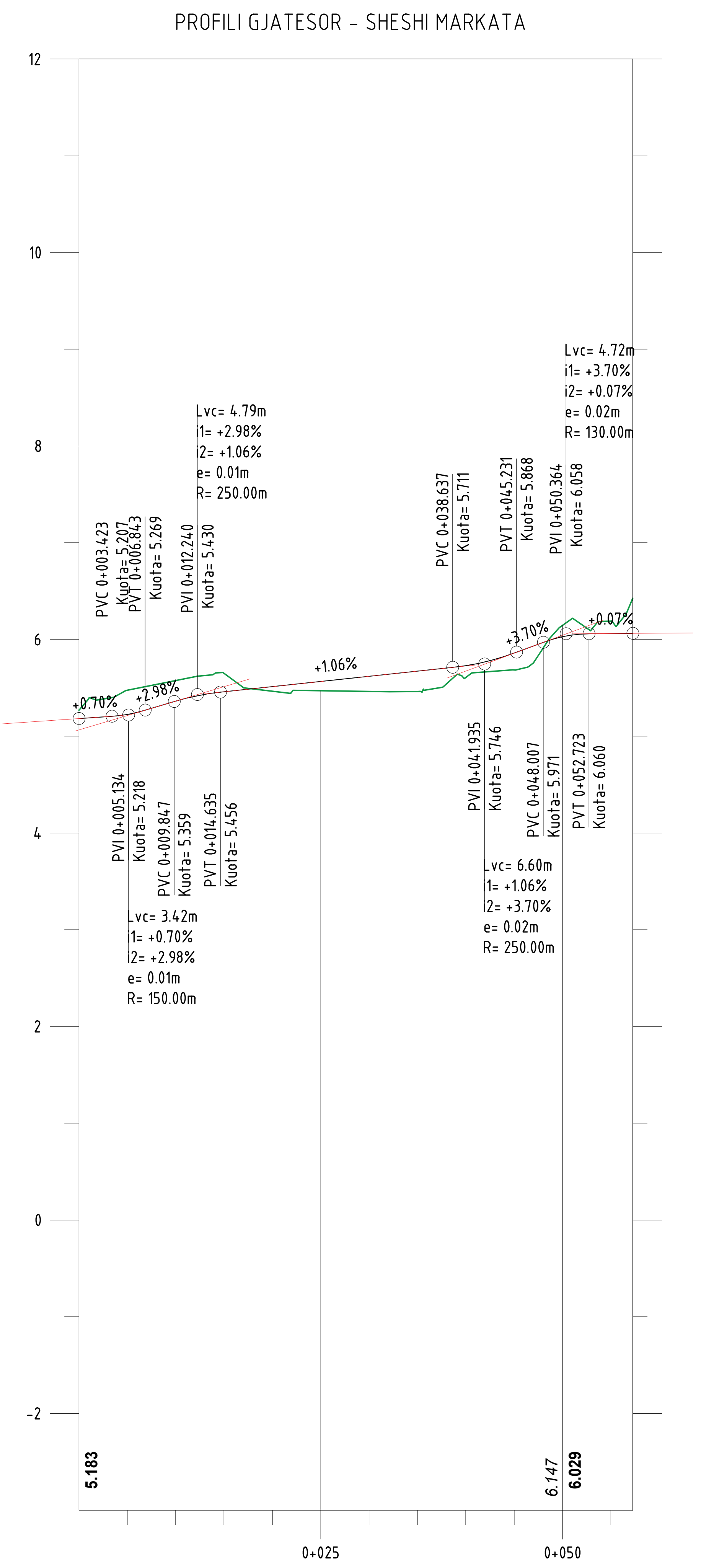
PROFILI GJATESOR / LONGITUDINAL PROFILE - SHESHI MARKATA

SHKALLA / SCALE A1-1:500



LEGJENDË

SHKALLA H. A1 1:500

SHKALLA V. A1 1:50

🟩 VIJA E TOKËS

🟥 VIJA E PROJEKTIT

KUOTA REFERIMIT: -3.000

PIKETA:	0+003	0+007	0+010	0+015	0+020	0+030	0+039	0+040	0+045	0+048	0+050	0+053
DISTANCA PROGRESIVE:	3m	7m	10m	15m	20m	30m	39m	40m	45m	48m	50m	53m
KUOTA E TOKËS:	5.399	5.512	5.578	5.658	5.466	5.464	5.598	5.607	5.686	5.912	6.147	6.103
KUOTA E PROJEKTIT:	5.207	5.269	5.359	5.456	5.513	5.619	5.711	5.729	5.868	5.971	6.029	6.060
H_GËRMIM:	0.193m	0.243m	0.219m	0.202m							0.118m	0.043m
H_MBUSHJE:					0.047m	0.155m	0.113m	0.122m	0.182m	0.058m		

KTHESAT NË PLAN: L = 57.272m

PJERRËSIA & DISTANCA:
0.70%
2.98%
1.06%
3.70%
0.07%
0+000.000
0+003.423
0+006.843
0+009.847
0+014.635
0+038.637
0+045.231
0+048.007
0+052.723
3.420m VC
4.788m VC
6.594m VC
4.716m VC

INVESTIME PËR INFRASTRUKTURËN E TREGJEVE, HAPËSIRAVE TREGTARE,MULTIFUNKSIONALE , RRUGË TREGTARE NË ZONA MODEL ZHVILLIMI

INVESTMENTS FOR THE INFRASTRUCTURE OF MARKETS, COMMERCIAL, MULTIFUNCTIONAL SPACES, COMMERCIAL ROADS IN MODEL DEVELOPMENT AREAS

Location
Vendndodhja: VLORË SHQIPËRI

Autoriteti Kontraktues
FSHZH- Fondi Shqiptar i Zhvillimit

Design group\Grupi i projektimit:

Ark. Erind Bejleri
Ark. Ilir Bejleri
Ark. Klodi Demaj
Ark. Amaralda Pitomina

Inxh. Ylli Gjoni
Inxh. Topo. Arnold Zanaj
Inxh. Gjeo. Ledian Limani
Inxhm Mjed. Keida Muca

Projekt Zbatimi
Implementation Project

Date\Data Tirane, 2025

Sheet Number/Numri i fletes : I52

Sheet name/Titulli i fletes :
Longitudinal Profile/Profili Gjatesor - Sheshi Markata
Scale / Shkalla : 1:500

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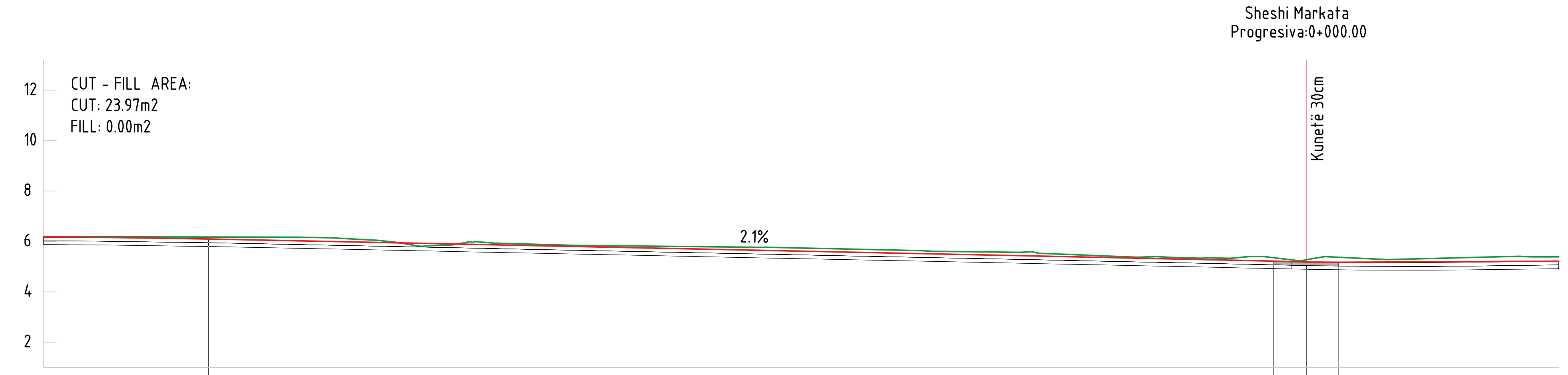
shenime/note tregues/index data/date

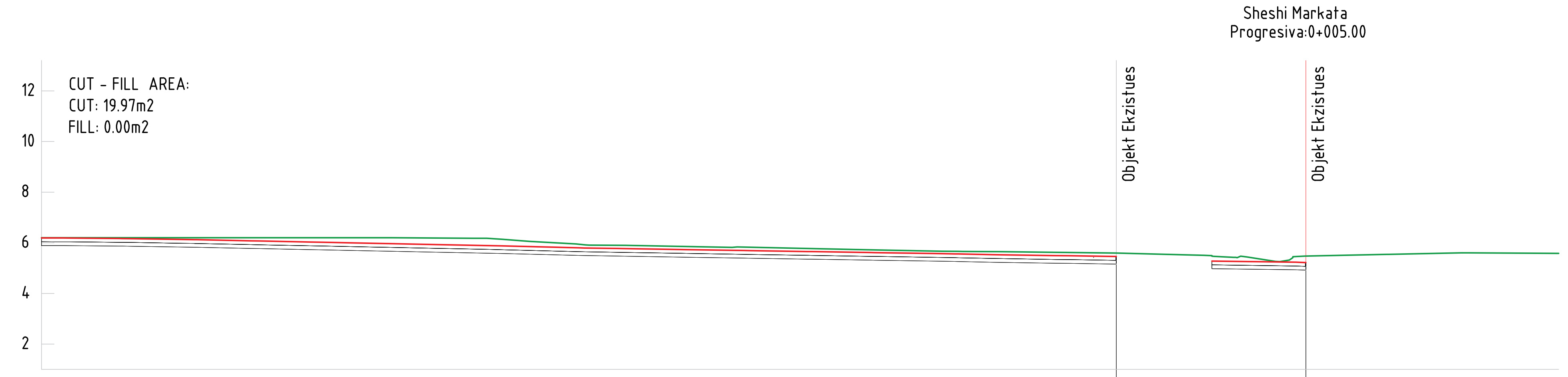
SEKSIONET PROGRESIVE / CROSS SECTIONS- RRUGA SHESHI MARKATA (1/2)

SHKALLA / SCALE A1-1:200



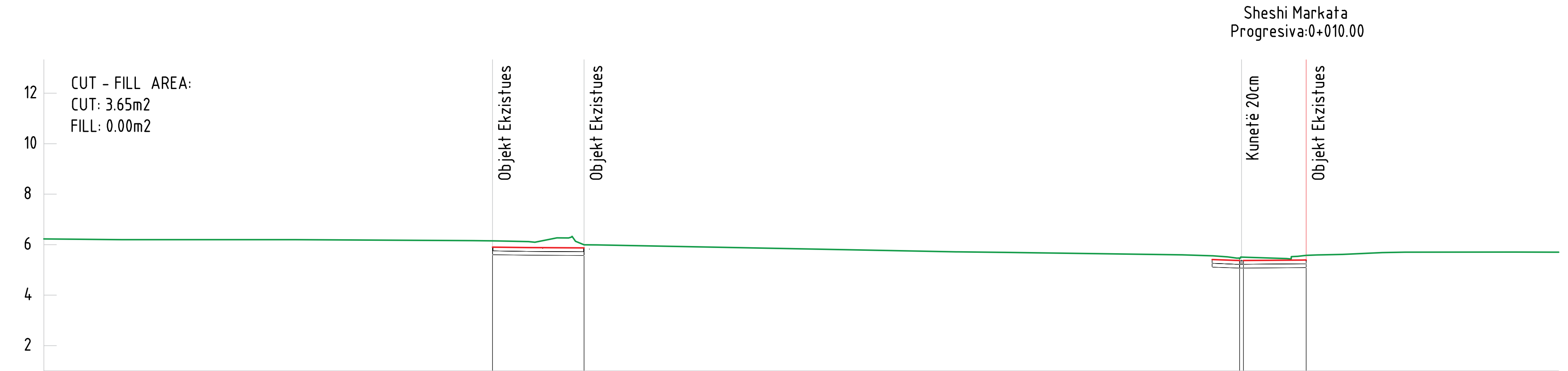
CUT - FILL AREA:
CUT: 23.97m2
FILL: 0.00m2

Kuota e Tokës	6.17	5.35	5.27	5.37
Kuota e Projektit	6.10	5.22	5.18	5.17
Distanca Progresive	-43.47	-1.29	0.00	1.29
Diferenca e Kuotave	-0.08	-0.13	-0.09	-0.20



CUT - FILL AREA:
CUT: 19.97m2
FILL: 0.00m2

Kuota e Tokës	5.60	5.48
Kuota e Projektit	5.46	5.22
Distanca Progresive	-7.49	-0.00
Diferenca e Kuotave	-0.14	-0.26

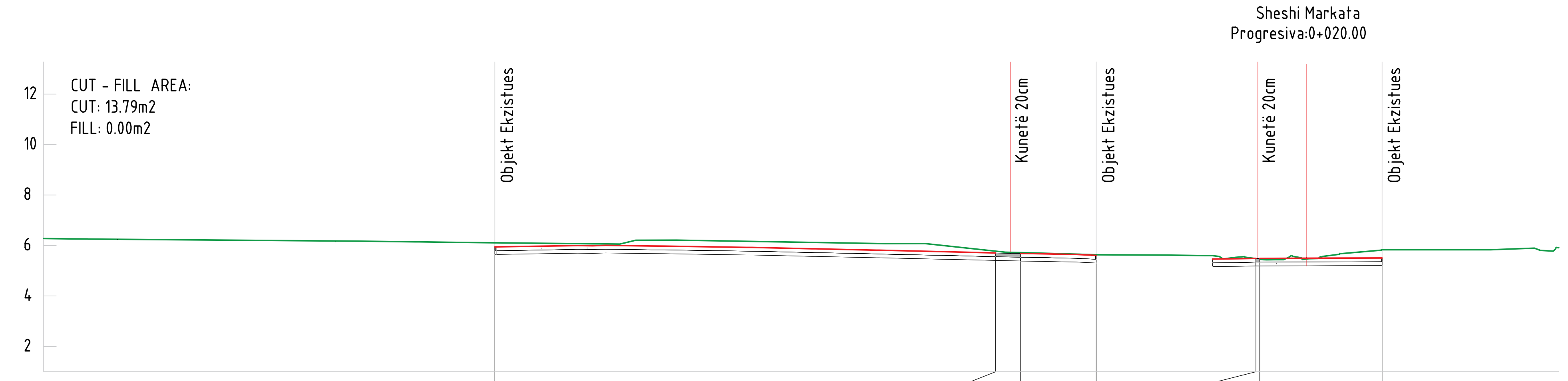


CUT - FILL AREA:
CUT: 3.65m2
FILL: 0.00m2

Kuota e Tokës	6.15	6.00	5.44	5.51	5.58
Kuota e Projektit	5.90	5.87	5.37	5.37	5.39
Distanca Progresive	-32.23	-28.60	-2.64	-2.49	-0.00
Diferenca e Kuotave	-0.25	-0.12	-0.07	-0.13	-0.18

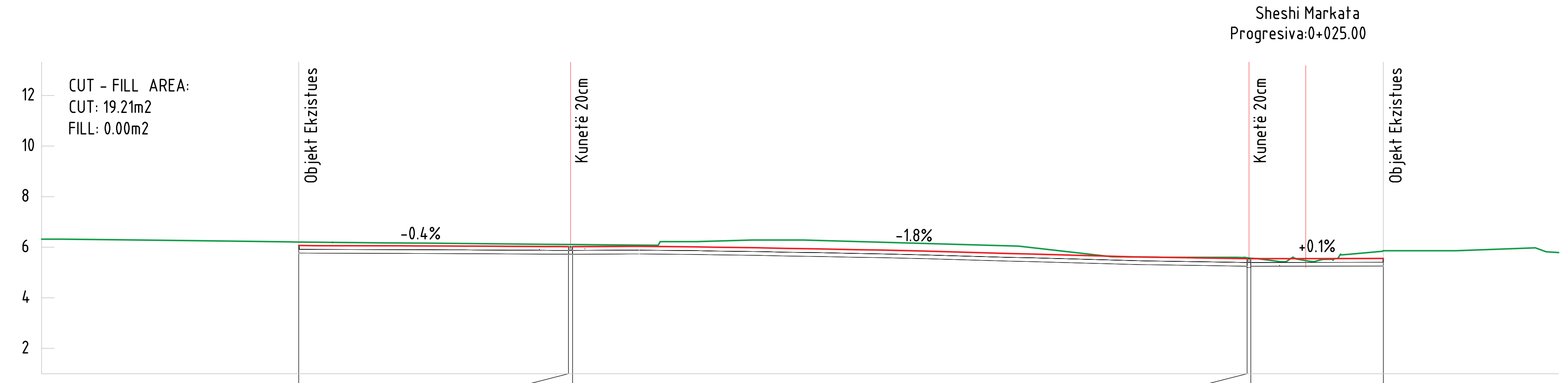
CUT - FILL AREA:
CUT: 4.33m2
FILL: 0.00m2

Kuota e Tokës	6.10	6.04	5.47	5.47	5.46	5.80
Kuota e Projektit	5.92	5.95	5.43	5.43	5.43	5.47
Distanca Progresive	-31.76	-28.62	-2.10	-2.03	-1.95	2.93
Diferenca e Kuotave	-0.18	-0.09	-0.04	-0.04	-0.03	-0.33



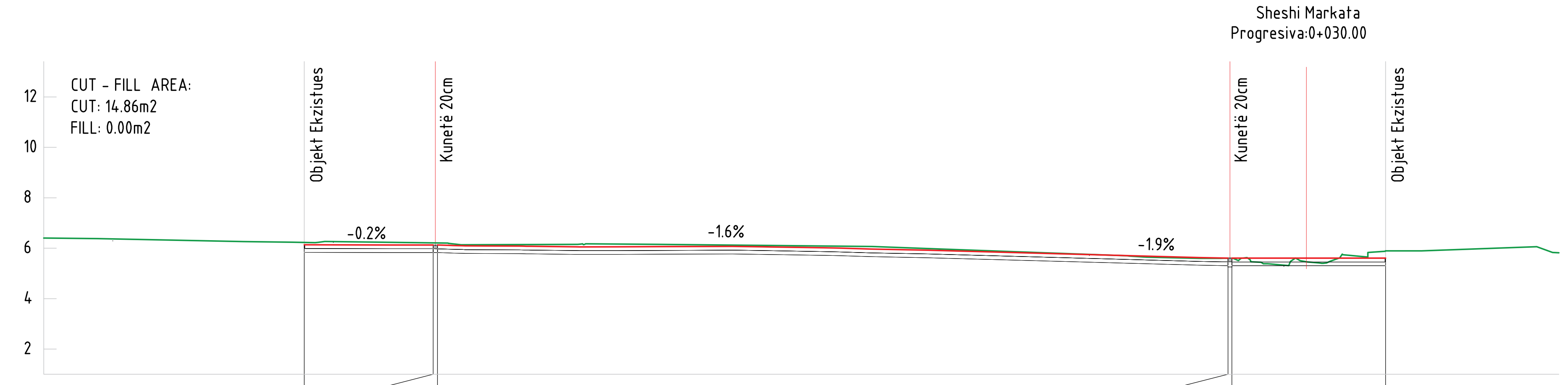
CUT - FILL AREA:
CUT: 13.79m2
FILL: 0.00m2

Kuota e Tokës	6.11	5.78	5.72	5.63	5.48	5.46	5.83
Kuota e Projektit	5.94	5.71	5.69	5.61	5.49	5.49	5.51
Distanca Progresive	-32.13	-12.30	-11.31	-8.32	-1.99	-1.84	3.00
Diferenca e Kuotave	-0.16	-0.07	-0.03	-0.03	0.01	0.03	-0.33



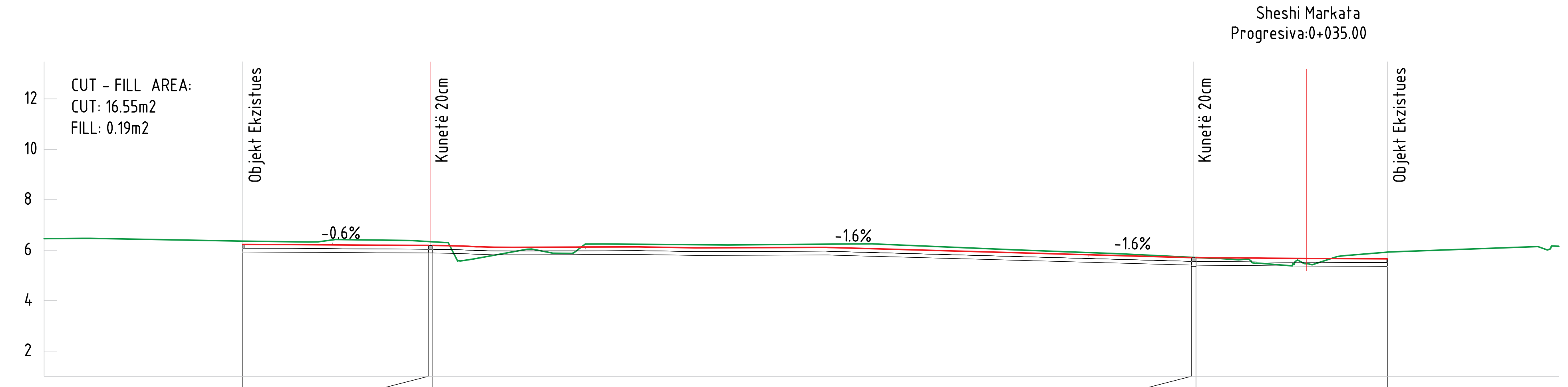
CUT - FILL AREA:
CUT: 19.21m2
FILL: 0.00m2

Kuota e Tokës	6.20	6.11	6.11	5.58	5.56	5.86
Kuota e Projektit	6.07	6.02	6.02	5.55	5.55	5.55
Distanca Progresive	-39.83	-29.16	-29.00	-2.32	-2.17	3.07
Diferenca e Kuotave	-0.14	-0.08	-0.08	-0.03	-0.02	-0.31



CUT - FILL AREA:
CUT: 14.86m2
FILL: 0.00m2

Kuota e Tokës	6.23	6.21	6.21	5.60	5.60	5.89
Kuota e Projektit	6.14	6.13	6.13	5.61	5.61	5.61
Distanca Progresive	-39.68	-34.58	-34.41	-3.10	-2.95	3.14
Diferenca e Kuotave	-0.09	-0.08	-0.08	0.00	0.01	-0.29



CUT - FILL AREA:
CUT: 16.55m2
FILL: 0.19m2

Kuota e Tokës	6.36	6.34	6.33	5.72	5.71	5.92
Kuota e Projektit	6.23	6.19	6.19	5.71	5.71	5.66
Distanca Progresive	-42.13	-34.77	-34.61	-4.55	-4.38	3.21
Diferenca e Kuotave	-0.13	-0.15	-0.14	-0.01	-0.00	-0.27

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Location
Vendndodhja: VLORË SHQIPËRI

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SON Architects+
SEEDConsulting Smart Environment Engineering Design
GeoENG Solutions

Design group\Grupi i projektimit:

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Inxh. Gjeo. Ledian Limani
Inxhm Mjed. Keida Muca

Projekt Zbatimi
Implementation Project

Date\Data Tirane, 2025

Sheet Number/Numri i fletes : I53

Sheet name/Titulli i fletes :
Cross Sections/Seksionet Progresive - Sheshi Markata (1/2)
Scale / Shkalla : 1:200

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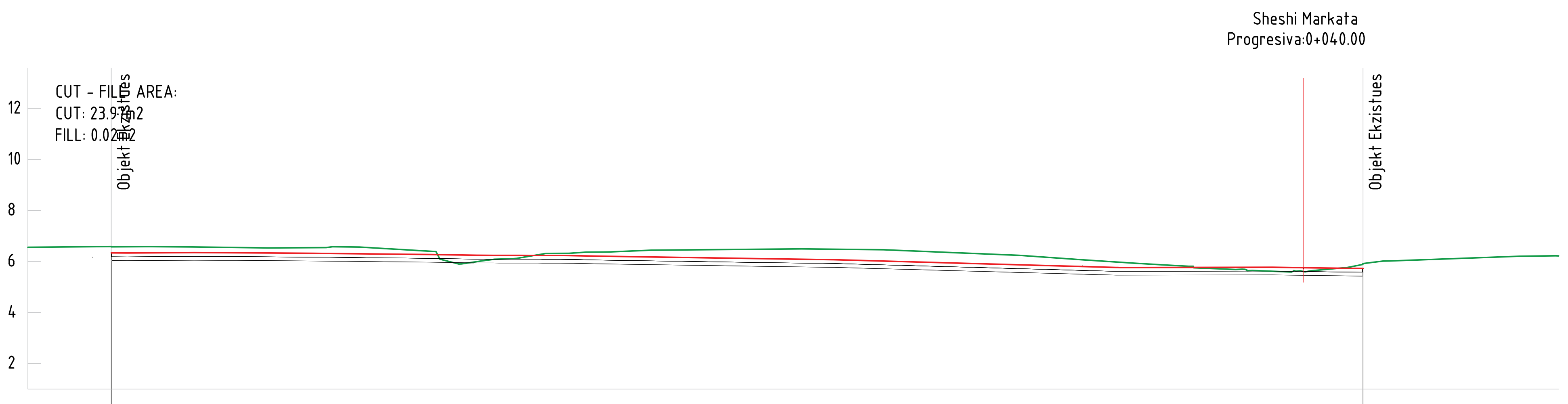
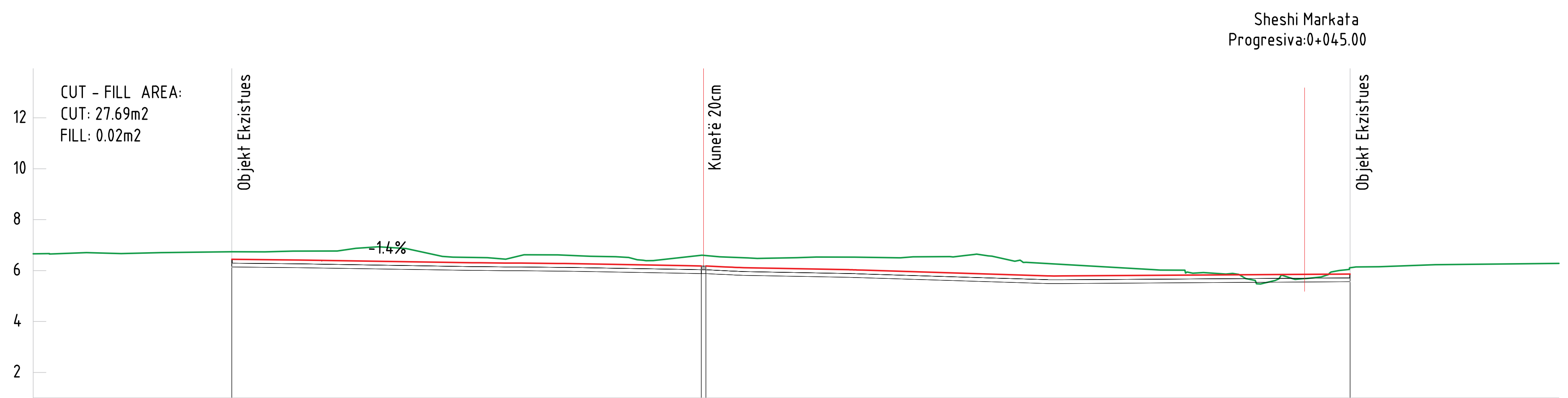
shenime/note tregues/index data/date

SEKSIONET PROGRESIVE / CROSS SECTIONS - RRUGA SHESHI MARKATA (2/2)

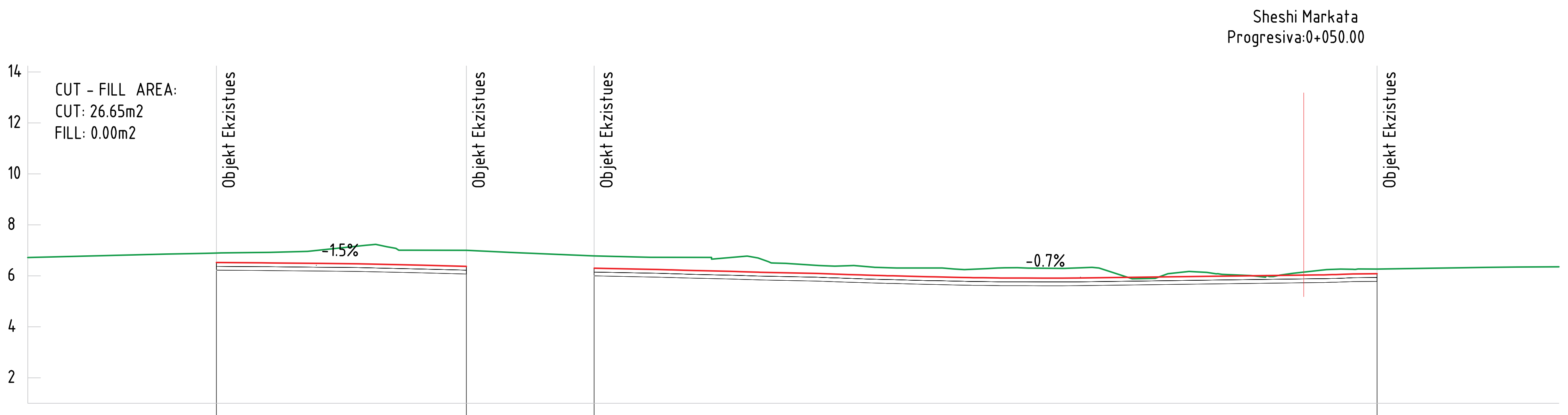
SHKALLA / SCALE A1-1:200



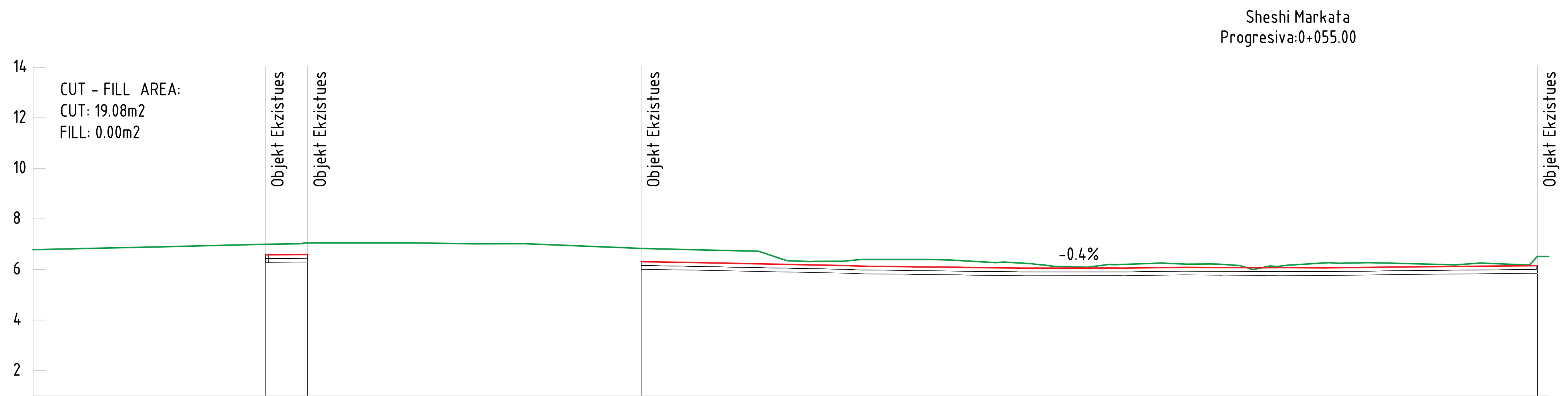
Kuota e Tokës	6.59	5.92
Kuota e Projektit	6.34	5.73
Distanca Progresive	-46.73	2.33
Diferenca e Kuotave	-0.25	-0.19



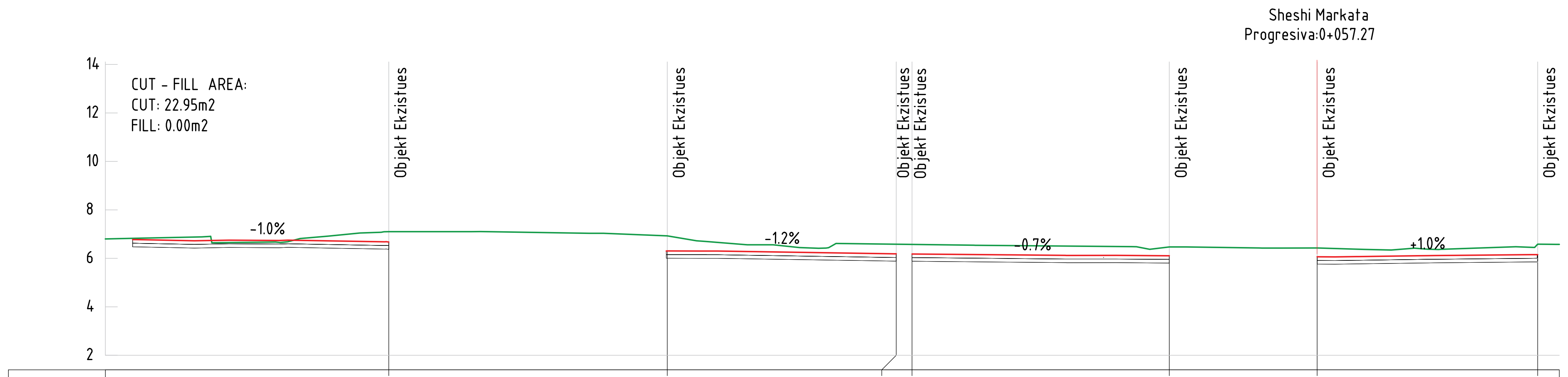
Kuota e Tokës	6.74	6.60	6.59	6.11
Kuota e Projektit	6.44	6.18	6.18	5.86
Distanca Progresive	-42.19	-23.73	-23.55	1.79
Diferenca e Kuotave	-0.30	-0.42	-0.41	-0.25



Kuota e Tokës	6.89	7.00	6.78	6.26
Kuota e Projektit	6.52	6.37	6.30	6.08
Distanca Progresive	-42.61	-32.81	-27.81	2.88
Diferenca e Kuotave	-0.37	-0.63	-0.49	-0.18



Kuota e Tokës	7.00	7.05	6.83	6.51
Kuota e Projektit	6.59	6.59	6.31	6.15
Distanca Progresive	-40.80	-39.13	-25.93	9.56
Diferenca e Kuotave	-0.41	-0.46	-0.52	-0.36



Kuota e Tokës	7.10	6.93	6.58	6.57	6.47	6.43	6.58
Kuota e Projektit	6.67	6.30	6.18	6.18	6.11	6.06	6.15
Distanca Progresive	-38.30	-26.81	-17.36	-16.71	-6.09	0.01	9.11
Diferenca e Kuotave	-0.43	-0.62	-0.40	-0.39	-0.36	-0.36	-0.43

INVESTIME PËR INFRASTRUKTURËN E TREGJEVE, HAPËSIRAVE TREGTARE,MULTIFUNKSIONALE , RRUGË TREGTARE NË ZONA MODEL ZHVILLIMI

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Location
Vendndodhja: VLORË
SHQIPËRI

Autoriteti Kontraktues
FSHZH- Fondi Shqiptar i Zhvillimit

SON Architects +

SEEDConsulting Smart Environment Engineering Design

GeoENG Solutions

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Inxhm Mjed. Keida Muca

Projekt Zbatimi
Implementation Project

Date\Data Tirane, 2025

Sheet Number/Numri i fletes : I54

Sheet name/Titulli i fletes :
Cross Sections/Seksionet Progresive - Sheshi Markata (2/2)
Scale / Shkalla : 1:200

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shenime/note tregues/index data/date

PLANIMETRIA / PLANVIEW - SHESHI MARKATA

SHKALLA / SCALE A1-1:200

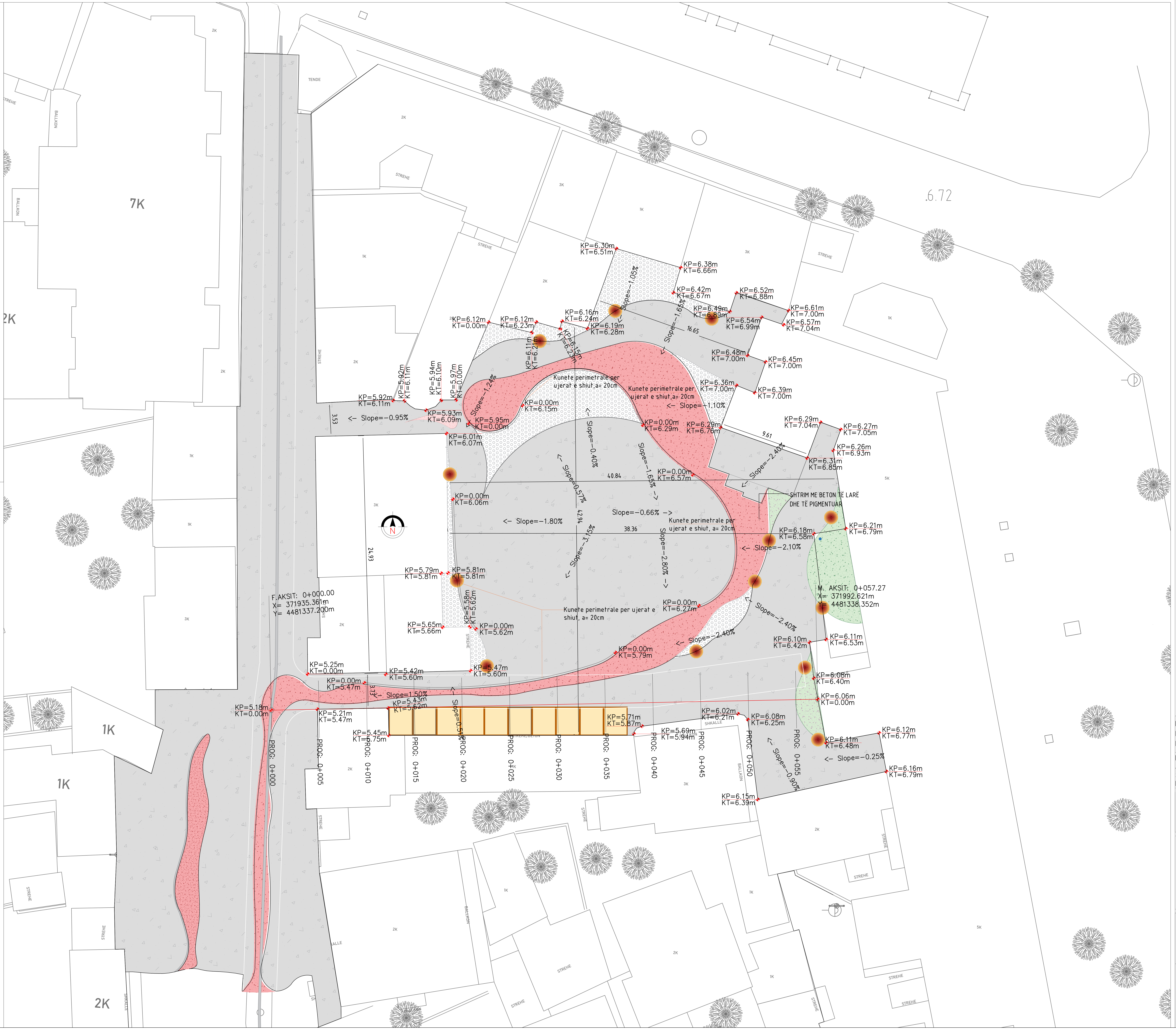
LEGJENDA / LEGEND

-Ndricues / Lamps

- ● Ndricues i larte Rruge h=6m
  High street lamp h=6m
- ● Ndricues i ulet h=1m
  Low Lamp h=1m
- Ndricues varur / Markata
  Hanging lamp / Market

-Shtrimet

- 🟩 Gjelberim filtrues
  Filtering vegetation
- 🟥 Beton i lare & agregate ne dukje (i pigmentuar)
  Washed concrete & exposed aggregates (pigmented)
- ▨ Beton i lare & agregate ne dukje
  Washed concrete & exposed aggregates
- ▨ Zhavor
  Gravel



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Implementation Project

Date\Data Tirane, 2025

Sheet Number/Numri i fletes : I55

Sheet name/Titulli i fletes :
Planview/Planimetria-Sheshi Markata

Scale / Shkalla : 1:200

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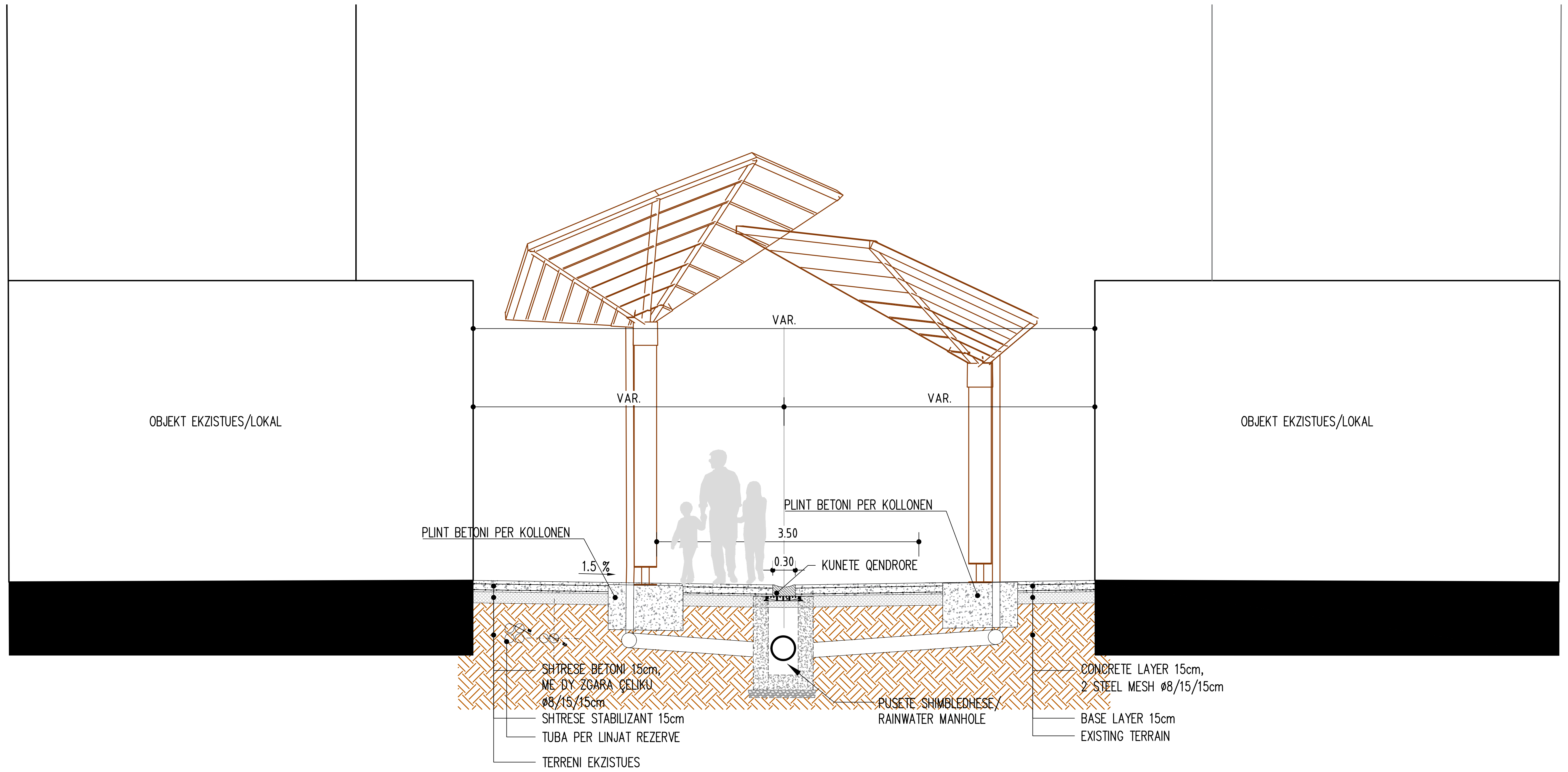
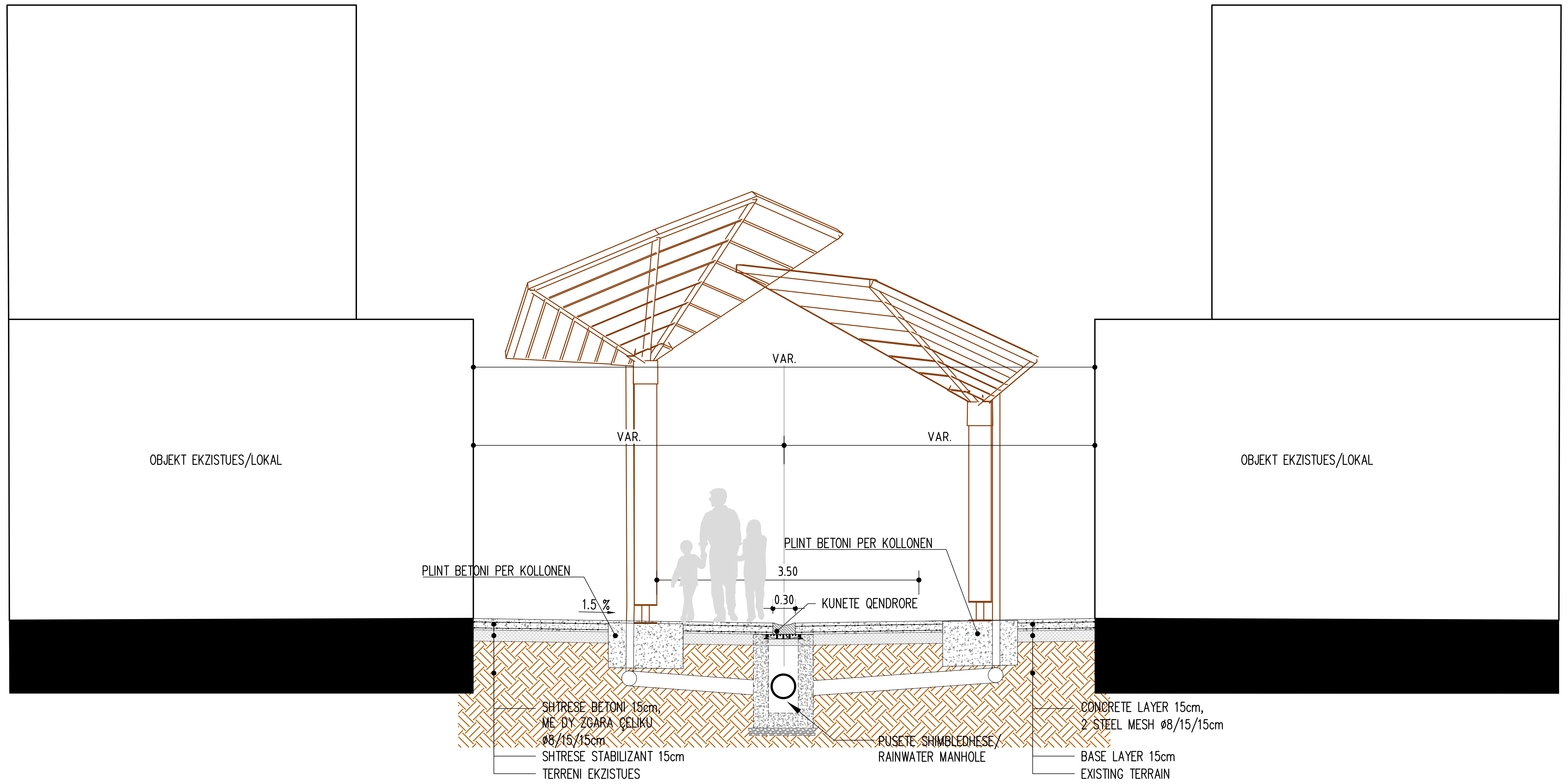
SEKSIONE TERTHORE TIP (1/2)

SHKALLA A1-1:50



Gjërësia e rrugës është e
ndryshueshme, në përputhje
me arkitekturën e sheshit.

Road widening is variable,
acording to architecture of
the square



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Road widening is variable,
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Inxhm Mjed. Keida Muca

Projekt Zbatimi
Implementation Project

Date\Data Tirane, 2025

Sheet Number/Numri i fletes : I61

Sheet name/Titulli i fletes :
Typical Cross Sections/Seksionet Terthore Tip (1/2)
Scale / Shkalla : 1:50

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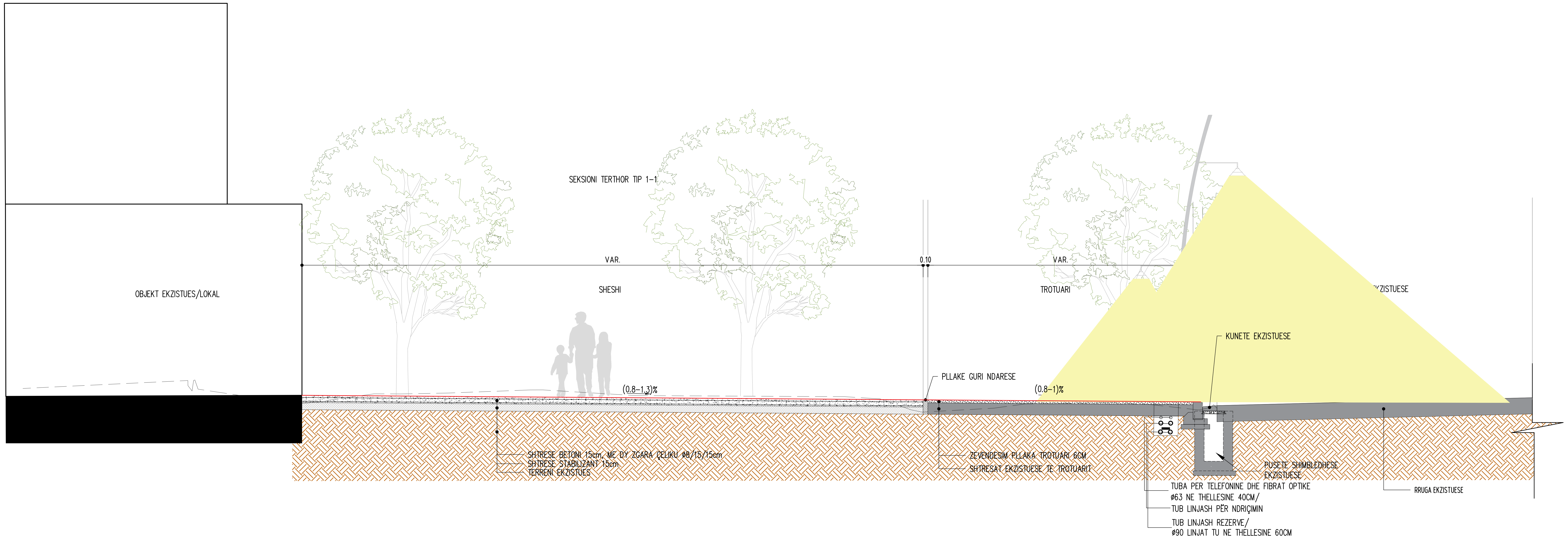
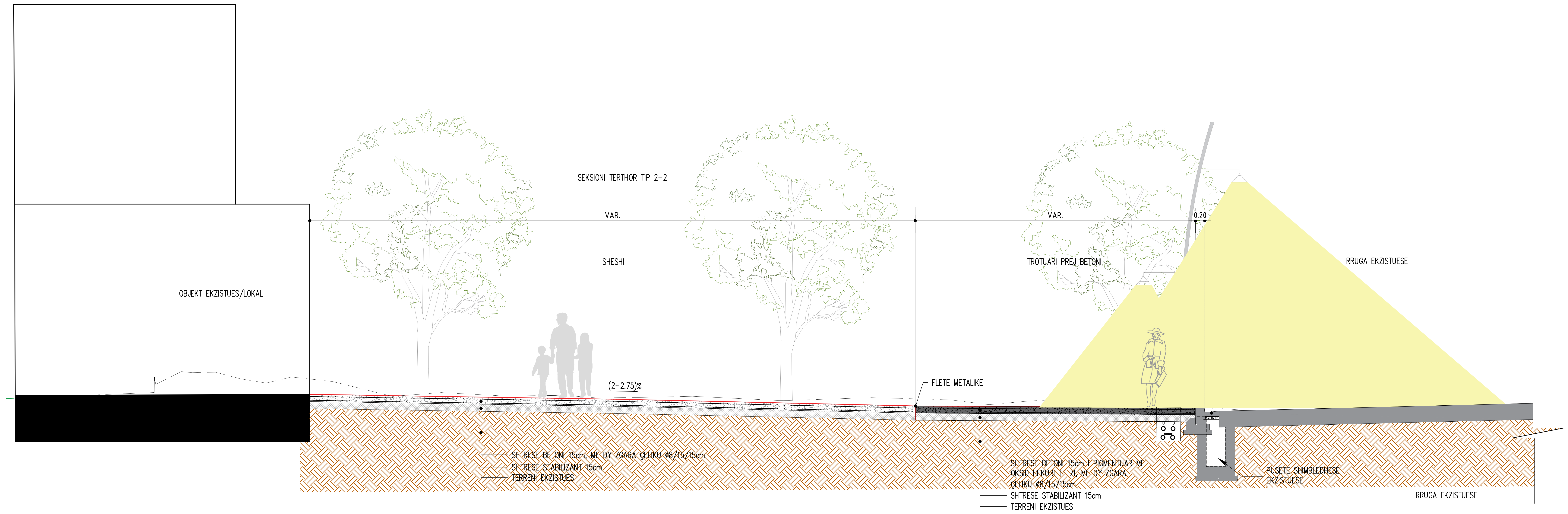
shenime/note tregues/index data/date

SEKSIONE TERTHORE TIP - TROTUARI

SHKALLA A1-1:50





INVESTIME PËR INFRASTRUKTURËN E TREGJEVE, HAPËSIRAVE TREGTARE,MULTIFUNKSIONALE , RRUGË TREGTARE NË ZONA MODEL ZHVILLIMI

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Projekt Zbatimi
Implementation Project

Date\Data Tirane, 2025

Sheet Number/Numri i fletes : I62

Sheet name/Titulli i fletes :
Typical Cross Sections/Seksionet Terthore Tip (2/2)
Scale / Shkalla : 1:50

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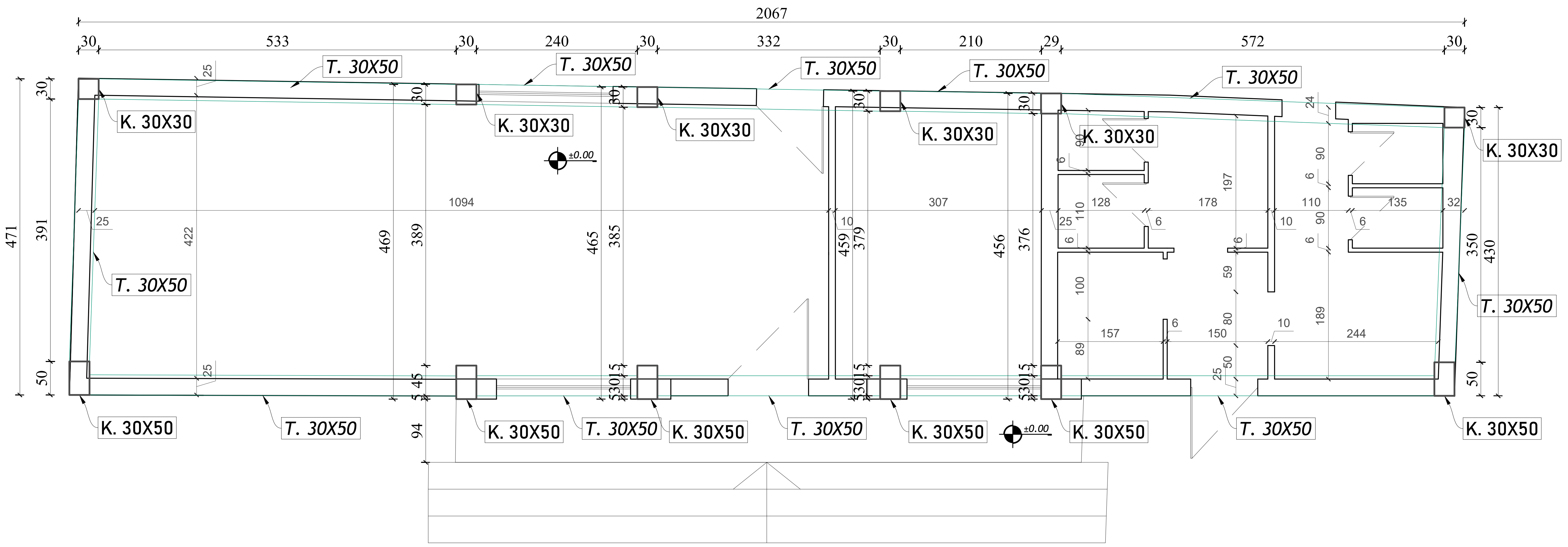
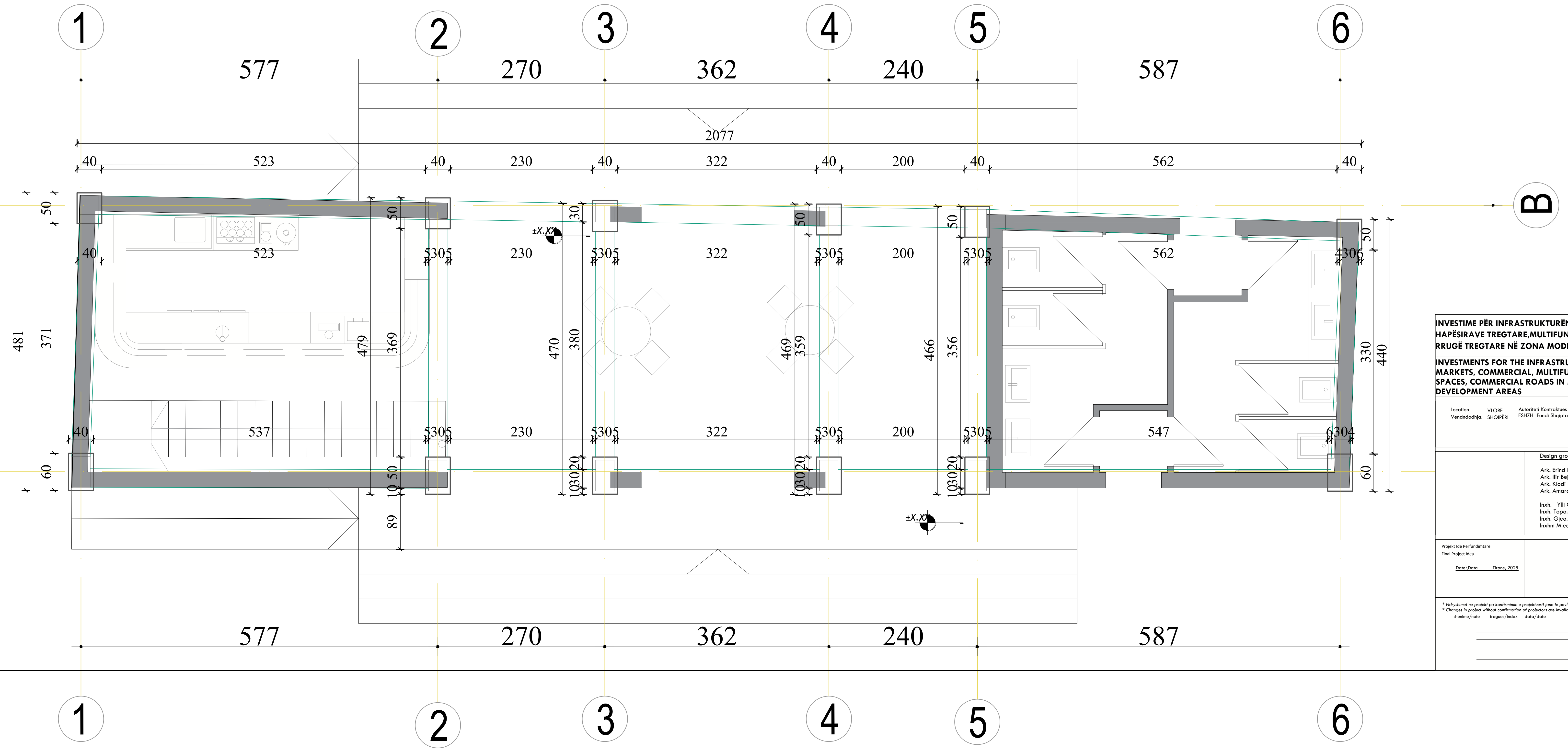
shenime/note tregues/index data/date

PLANI STRUKTURAVE EKZISTUES I OBJEKTIT
SH. 1:50 / EXISTING STRUCTURE PLAN SH. 1:50



PROPOZIMI PER PLANI STRUKTURAVE TE OBJEKTIT
SH. 1:50 / INTERVENT PROPOSAL FOR THE STRUCTURAL ELEMENTS OF THE BUILDING SH. 1:50



INVESTIME PËR INFRASTRUKTURËN E TREGJEVE, HAPËSIRAVE TREGTARE,MULTIFUNKSIONALE , RRUGË TREGTARE NË ZONA MODEL ZHVILLIMI

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Inxh. Ylli Gjoni
Inxh. Topo. Arnold Zanaj
Inxh. Gjeo. Ledian Limani
Inxhm Mjed. Keida Muca

Projekt Ide Perfundimtare
Final Project Idea

Date\Data Tirane, 2025

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Changes in project without confirmation of projectors are invalid. Tel. +355 4 (0)2451939

shenime/note tregues/index data/date

INVESTIME PËR INFRASTRUKTURËN E TREGJEVE, HAPËSIRAVE TREGTARE,MULTIFUNKSIONALE , RRUGË TREGTARE NË ZONA MODEL ZHVILLIMI

INVESTMENTS FOR THE INFRASTRUCTURE OF MARKETS, COMMERCIAL, MULTIFUNCTIONAL SPACES, COMMERCIAL ROADS IN MODEL DEVELOPMENT AREAS

Location
Vendndodhja: VLORË
SHQIPËRI

Autoriteti Kontraktues
FSHZH- Fondi Shqiptar i Zhvillimit

SON Architects +

Design group\Grupi i projektimit:

Ark. Erind Bejleri
Ark. Ilir Bejleri
Ark. Klodi Demaj
Ark. Amaralda Pitomina

Inxh. Ylli Gjoni
Inxh. Topo. Arnold Zanaj
Inxh. Gjeo. Ledian Limani
Inxhm Mjed. Keida Muca

Projekt Zbatimi
Implementation Project

Date\Data Tirane, 2025

Sheet Number/Numri i fletes : K01

Sheet name/Titulli i fletes :
Plani strukturave ekzistues dhe i propozuar/
Existing and proposed structural plan-Ndertesa kinoteater
Scale / Shkalla : 1:50

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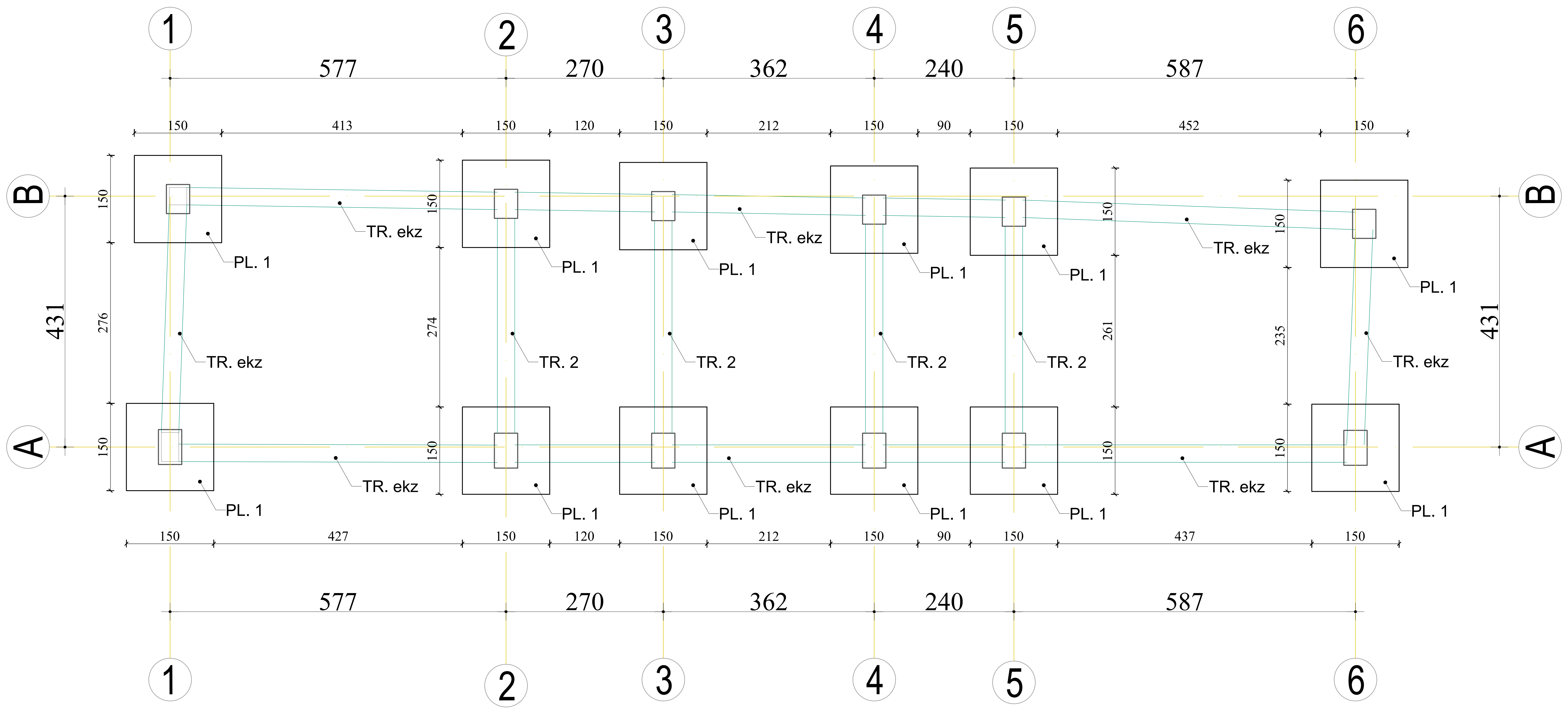
shenime/note tregues/index data/date

Plani i THEMELEVE, Shk 1:50
Foundation Plan, Sc 1:50



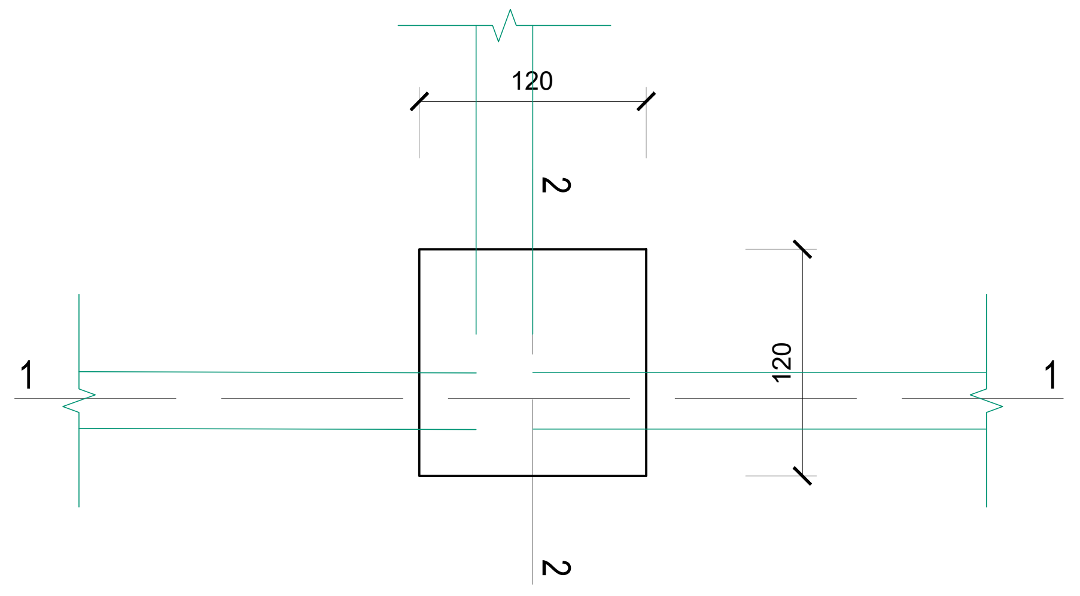
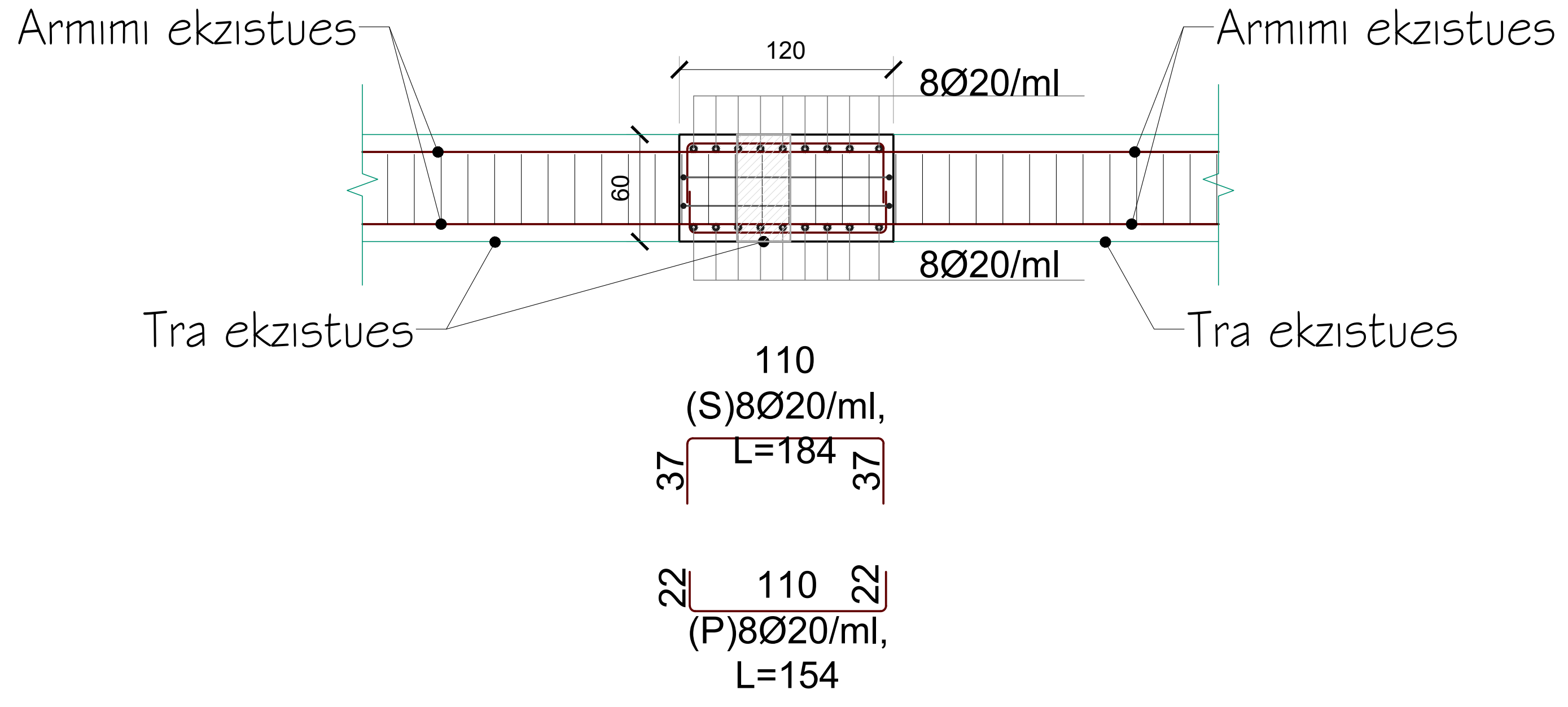
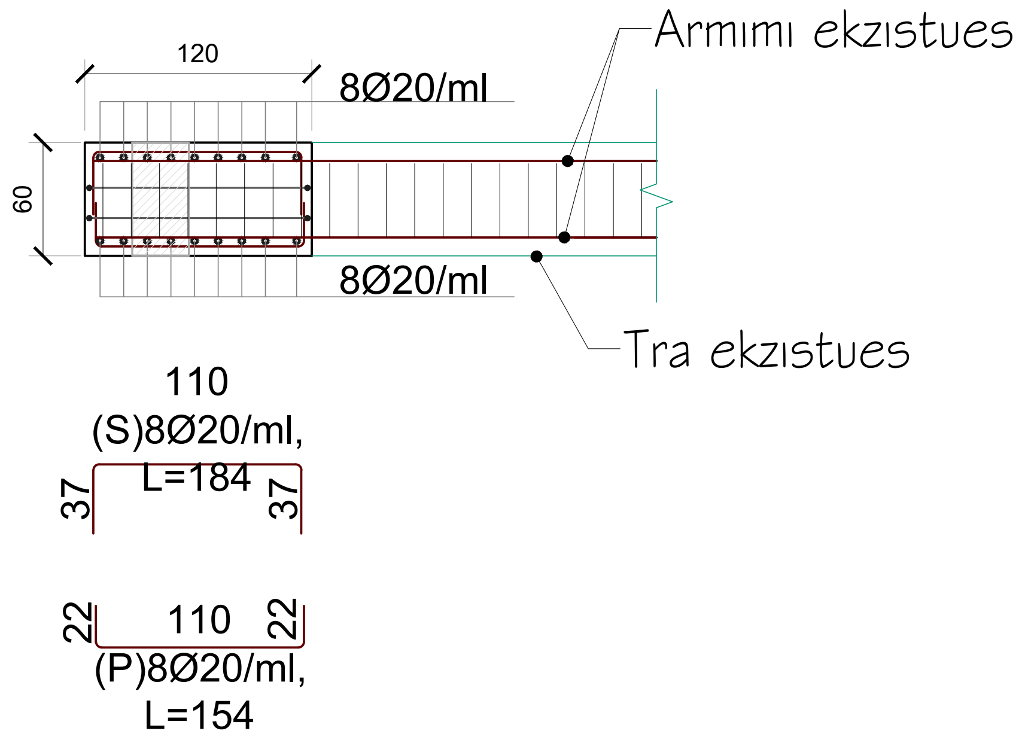


Tabela e hekurit për plintin(1COPË) / Reinforcment Steel for plinth (1 piece)					Përmbledhje e armaturës			
Poz. Nr.	Ø mm	L cm	sasia cope	∑L ml	Ø mm	∑L ml	Pesha kg/ml	Pesha kg
1	20	184	19	35	18	0	2.00	0
2	20	154	19	29	20	64	2.466	158
3	18	154	0	0				
4	18	3	0	0				
Hekuri: S-500							kg	158.0
Betoni: C 30/37							m³	0.9

Prerje 1-1



Prerje 2-2



Shënim:

- Në jastik do të kalojë dhe trau ekzistues i themeleve hekurat e te cilit do te futen ne plint dhe po ashtu dhe stafat e tij do pozicionohen ne pjesen e plintit.
- Xhuntimet do të realizohen (40 ÷ 50)Ø.
- Në qoftë se nuk do te realizohen stafat e traut ekzistues ne pjesen ku do te mbillet kollona e objektit do te realizohen shufra sagomat 5Ø16 ne dy drejtimet, (Keto shufra ne kollonat do te vendosen patjetër).
- Jastikët do të realizohen të vecuar (një nga një), mos të hapen në asnjë mënyrë dy apo më shumë jastike menjëherë.
- Gjate kohës që punohet për jastiket dhe armimet e kollonave, duhet të jetë e punteluar e gjithë soleta. Në dy katet e objektit dhe puntelat duhet të hiqen pasi të mbarojnë punimet e përforcimit.

Note:
· The existing foundation beam will also pass through the footing pad, with its reinforcement bars anchored into the footing and its stirrups positioned within the footing section.
· Dowels shall be executed with a diameter of (40 ÷ 50) mm.
· If the stirrups of the existing beam are not executed in the area where the building column will be placed, reinforcement bars Ø16 (5 pcs) shall be installed in both directions. These bars must, in any case, be provided within the columns.
· The footings shall be executed individually (one by one); under no circumstances shall two or more footings be excavated simultaneously.
· During the execution of the footings and the column reinforcement works, the entire slab must remain propped. In both floors of the structure, the props shall be removed only after the strengthening works are completed.

Shënime:
Përpara fillimit te punimeve te thirret inxhinieri konstruktor dhe gjeolog.

Themelet e objektit jane menduar te realizohen me trarë të kryqëzuar qe lidhen me plinta nen zonen e kollonave.

Zhavori i nënshtresës së themeleve do të bëhet i shkallëzuar për të rritur thellësinë e zhytjes së themeleve dhe për të larguar dheun në sipërfaqe i cili mund të jetë i përajruar dhe me veti të dobëta fiziko-mekanike.

Hapësirat që krijohen midis trarëve të themelit duhet të mbushen me material filtrues (zhavor).

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It is very important to strictly follow the recommendations provided in the geological report.

INVESTIME PËR INFRASTRUKTURËN E TREGJEVE, HAPËSIRAVE TREGTARE,MULTIFUNKSIONALE , RRUGË TREGTARE NË ZONA MODEL ZHVILLIMI

INVESTMENTS FOR THE INFRASTRUCTURE OF MARKETS, COMMERCIAL, MULTIFUNCTIONAL SPACES, COMMERCIAL ROADS IN MODEL DEVELOPMENT AREAS

Location VLORË
Vendndodhja: SHQIPËRI

Autoriteti Kontraktues
FSHZH- Fondi Shqiptar i Zhvillimit

SON Architects +

Design group\Grupi i projektimit:

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Projekt Zbatimi
Implementation Project

Date\Data Tirane, 2025

Sheet Number/Numri i fletes : K02

Sheet name/Titulli i fletes :
Plani i themeleve-Ndertesa kinoteater/
Foundation plan
Scale / Shkalla : 1:50

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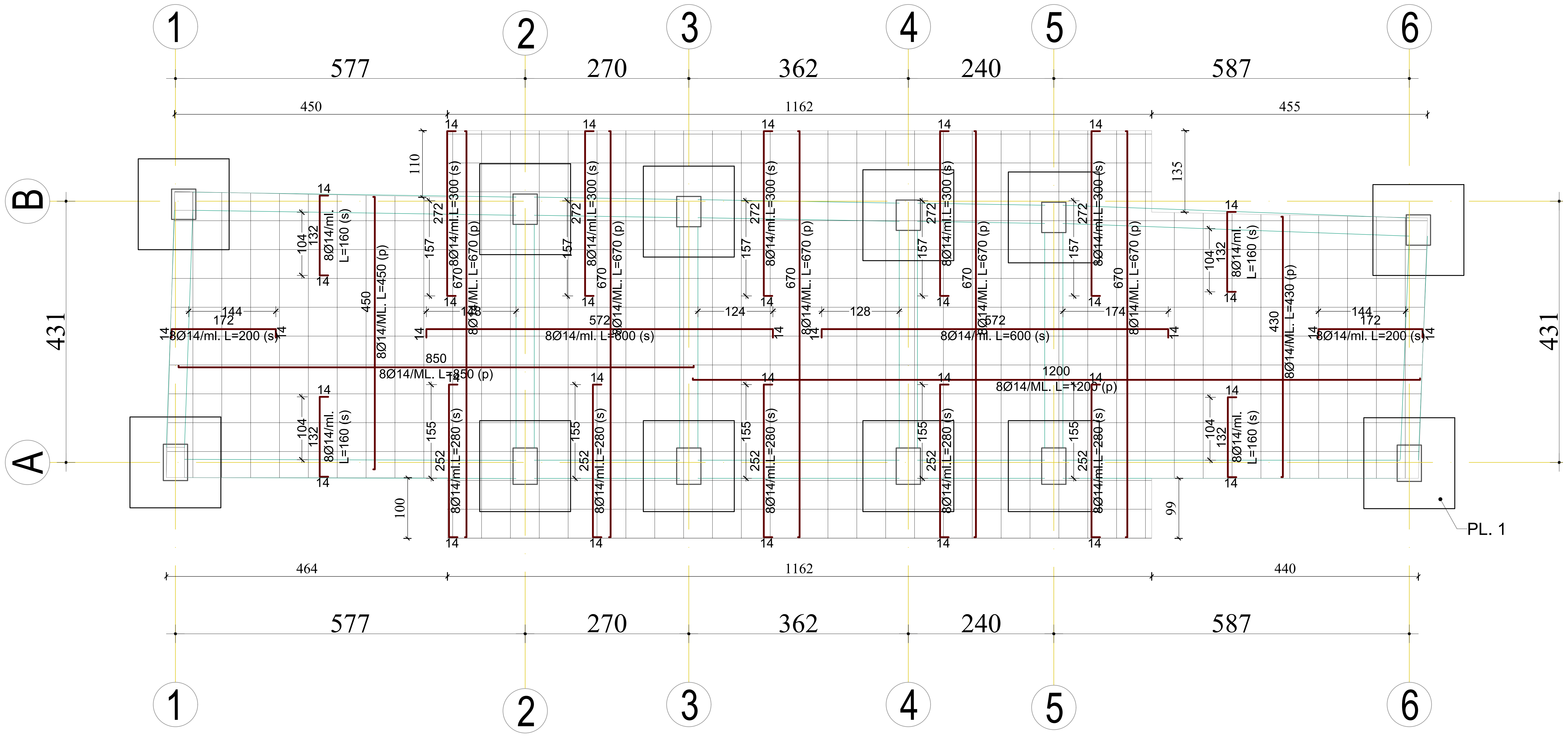
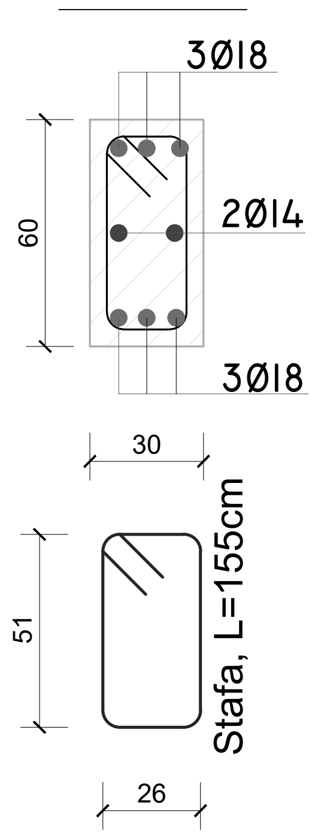
shenime/note	tregues/index	data/date

Armimi i Soletes ±0.00, Shk 1:50
Slab reinforcement ±0.00, Sc 1:50



Trau Themeli



Shënim:

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INVESTMENTS FOR THE INFRASTRUCTURE OF MARKETS, COMMERCIAL, MULTIFUNCTIONAL SPACES, COMMERCIAL ROADS IN MODEL DEVELOPMENT AREAS

Location
Vendndodhja: VLORË SHQIPËRI

Autoriteti Kontraktues
FSHZH- Fondi Shqiptar i Zhvillimit

Design group\Grupi i projektimit:

Ark. Erind Bejleri
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Ark. Amaralda Pitomina

Inxh. Ylli Gjoni
Inxh. Topo. Arnold Zanaj
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Inxhm Mjed. Keida Muca

Projekt Zbatimi
Implementation Project

Date\Data Tirane, 2025

Sheet Number/Numri i fletes : K03

Sheet name/Titulli i fletes :
Armimi i Soletes-Ndertesa kinoteater/
Slab reinforcment
Scale / Shkalla : 1:50

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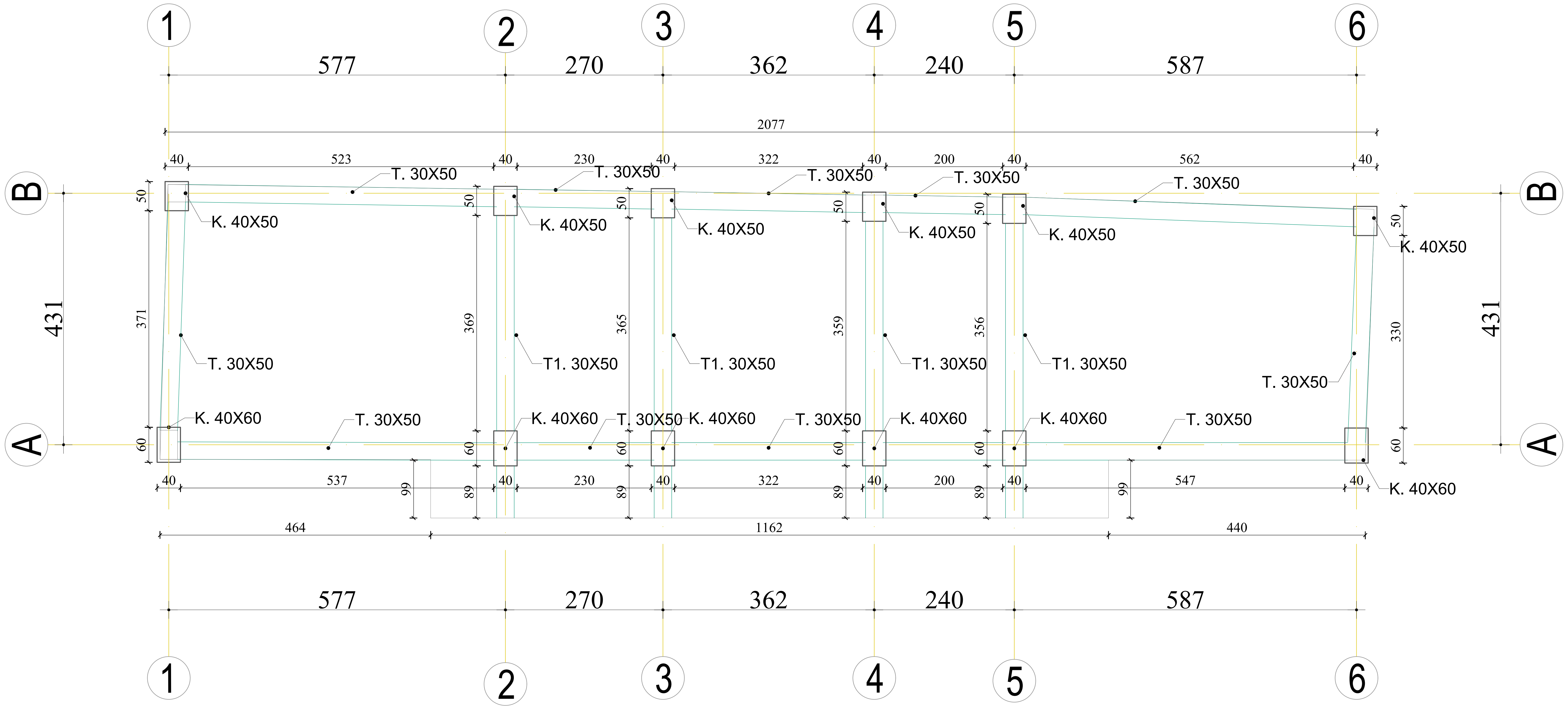
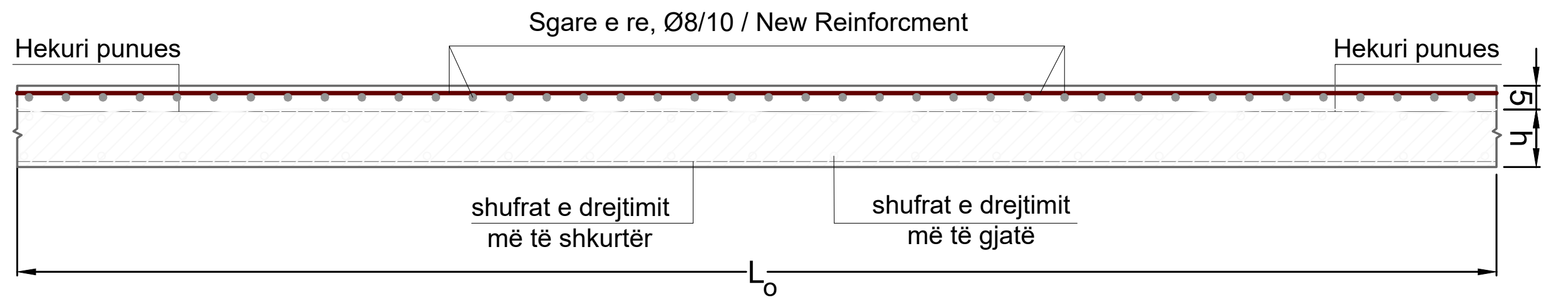
shenime/note	tregues/index	data/date

Plani i STRKTURAVE , kuota +3.15m dhe +6.30m, Shk 1:100
Structural Plan,Elevation +3.15m and +6.30m, Scale 1:100



Detaj armimi soleta monolite / Reinforcement details of monolithic slabs



SHËNIM 1:

- Soletat e shenuara per perforcim, duhen te hiqen shtresat e arkitektures, te kryhet t hyerje e soletes me matrapik te vogel duke krijuar siperfaqe te ashper per lidhjen me betonin e ri.
- Perforcimi i kollonave ekzistuese do te realizohet sipas sistemit CAM, Tipi 1.4318 2H -C 1000 EN10088-4 (Metal inoxi AISI 301-2H C1000) me karakteristika: spensori 0.9mm, largesia 19mm, rezistence f yk ≥ 700 N/mm2, ftk ≥ 1000 N/mm2
- Trareve ekzistues DO TE RIPAROHEN DHE PERFORCOHEN SIPAS DETAJIT TE DHENE. Nese kontraktori brend akostos do te gjej te arsyeshme perdorimin e fibrave mund te vijoj me perforcimin me fibra karboni. , do ti nxirret siperfaqja e betonit, do te kontrollohet cilesia etij. Nese kemi degradime do riparohen keto degradime me llaç special betoni M20. Nese dote kemi nxjerrje te shufrave dhe korrodim , te pastohen dhe mbushen zgavrat me llac special+aditiv lidhes beton-celik. Te kryhet perforcimi i trareve ekzistues ne zonat kritike me fibra karboni.
- Karakteristikat e fibrave: FRP-I: trashesia 0.32mm, Shiriti FRP me peshe 600gr/m 2

FRP-C : trashesia 1.2mm, gjeresia 100mm, pesha ≥ 2000gr/m 2
, Ef>180 000 N/mm2
, ffk>2 180 N/mm2
;FRP-W= (1 x 300 x 0.165)mm,
Shiriti FRP me peshe >600gr/m 2
, Ef>2 400 000 daN/cm2
, ffk>43 000 daN/cm2

- Fibrat te ngjiten me rezina epokside me peshe specifike 1.65kg/ml, sipas specifikimeve dhe tipit te fibres .
- Ne pjesen qe do te thyhen muret te puntelohet soleta deri ne realizimin e perforcimit te saj.

në çdo hapsirë shufrat e drejtimit më të shkurtër vendosen poshtë shufrave të gjata (shiko detajin përkatës).

Notes:

· The slabs marked for reinforcement, the architectural layers must be removed, the slab should be introduced with a small hammer, creating a rough surface for the connection with the new concrete.

· The reinforcement of the existing columns will be carried out according to the CAM system, Type 1.4318 2H -C 1000 EN10088-4 (AISI 301-2H C1000 stainless steel) with characteristics: 0.9mm thickness, 19mm width, f yk resistance ≥ 700 N/mm2, ftk ≥ 1000 N/mm2

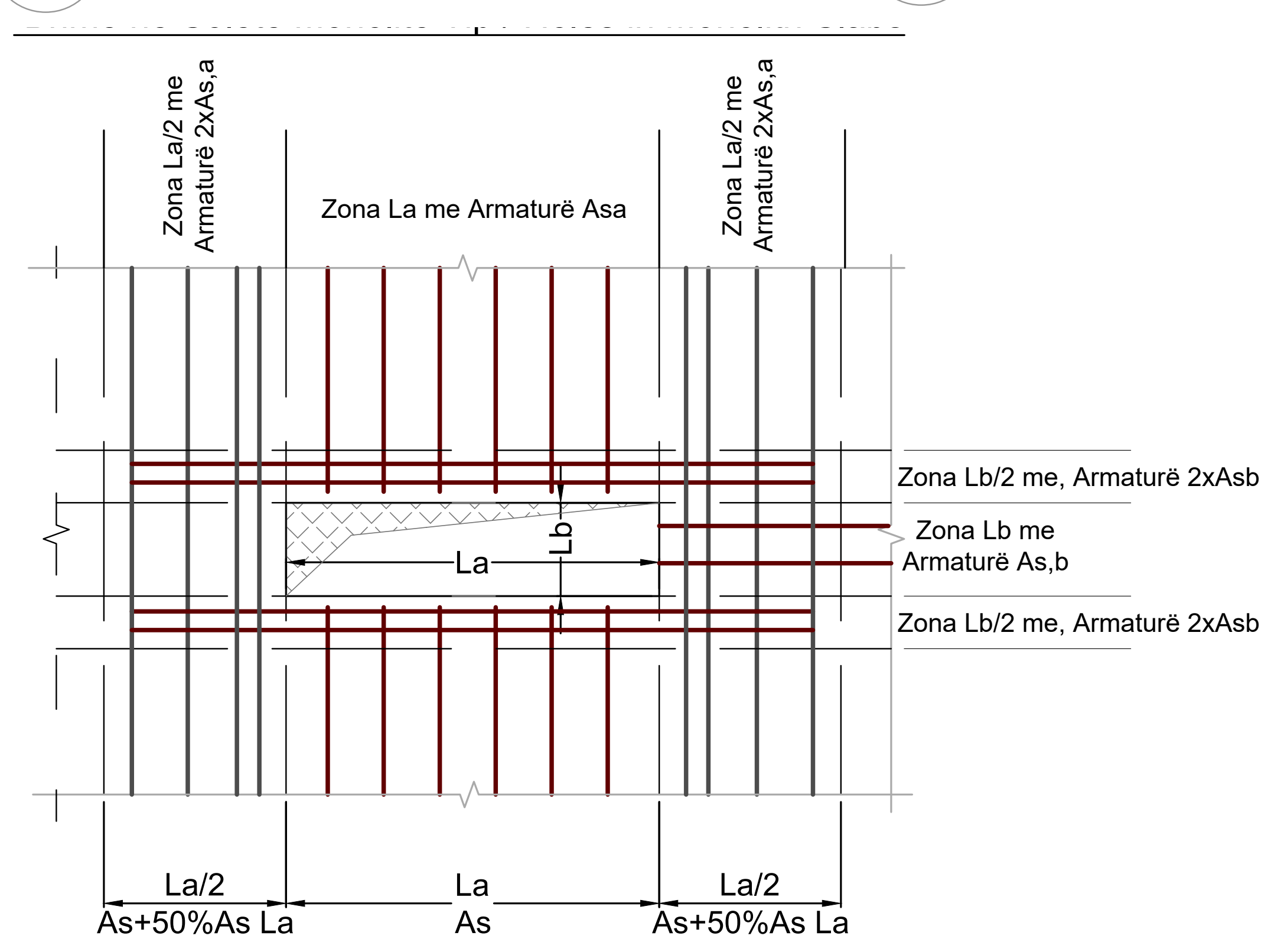
· The existing beams will be repaired and reinforced according to the details given. If the contractor within the scope of the project finds it reasonable to use fibers, he can continue with the reinforcement with carbon fibers. , the concrete surface will be removed, its quality will be checked. If there are any degradations, these degradations will be repaired with special concrete mortar M20. If there are any bars being pulled out and corrosion, the cavities will be cleaned and filled with special mortar + concrete-steel binder additive. The existing beams will be reinforced in critical areas with carbon fibers.

· Fiber characteristics: FRP-I: thickness 0.32mm, FRP strip with weight 600gr/m 2
FRP-C: thickness 1.2mm, width 100mm, weight ≥ 2000gr/m 2
, Ef>180 000 N/mm2
, ffk>2 180 N/mm2
;FRP-W= (1 x 300 x 0.165)mm,
FRP strip with weight >600gr/m 2
, Ef>2 400 000 daN/cm2
, ffk>43 000 daN/cm2

· Fibers should be glued with epoxy resin with specific weight 1.65kg/ml, according to the specifications and type of fiber.

· In the part where the walls will be broken, the sole should be drilled until its reinforcement is realized.

In each space, the shorter guide rods are placed below the longer rods (see the relevant detail).



Shënime:
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Location
Vendndodhja: VLORË SHQIPËRI

Autoriteti Kontraktues
FSHZH- Fondi Shqiptar i Zhvillimit

SON Architects +
SEEDConsulting Smart Environment Engineering Design
GeoENG Solutions

Design group\Grupi i projektimit:

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Projekt Zbatimi
Implementation Project

Date\Data Tirane, 2025

Sheet Number/Numri i fletes : K04

Sheet name/Titulli i fletes :
Plani i strukturave +3.15-Ndertesa kinoteater/
Structural plan +3.15
Scale / Shkalla : 1:50

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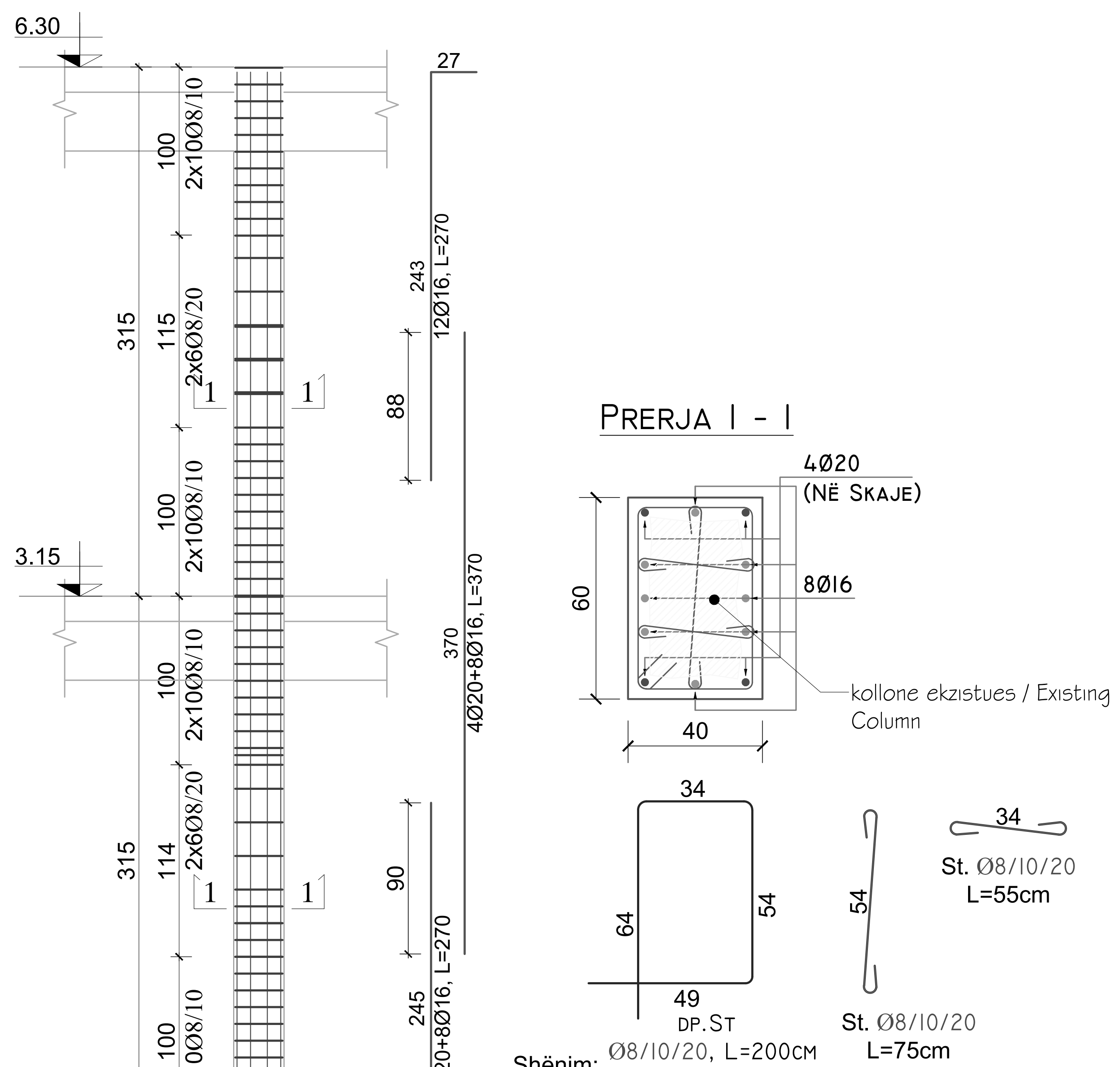
shenime/note	tregues/index	data/date

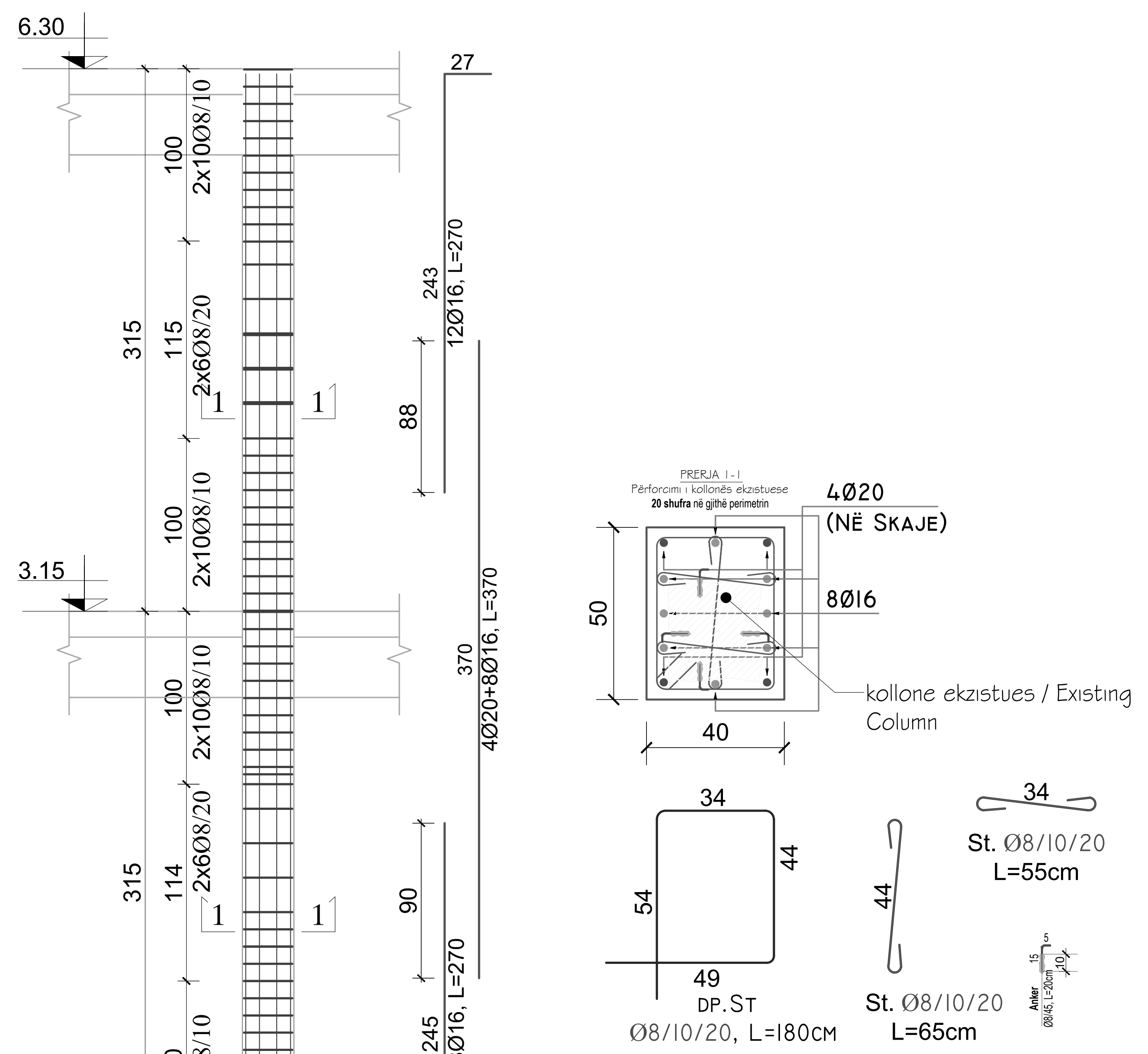
KOLLONA K.-01 (40x60)
(6 copë)



Shënim:

- Xhuntimet do të realizohen (40 ÷ 50)Ø
- Në qoftë se nuk do te realizohen stafat e traut ekzistues ne pjesen ku do te mbillet kollona e objektit do te realizohen shufra sagomat 5Ø16.Note:
  · The joints will be made (40 ÷ 50)Ø
  · If the existing beam members are not used in the part where the building column will be installed, 5Ø16 shaped bars will be used,

KOLLONA K.-02 (40x50)
(6 copë)



Shënim:

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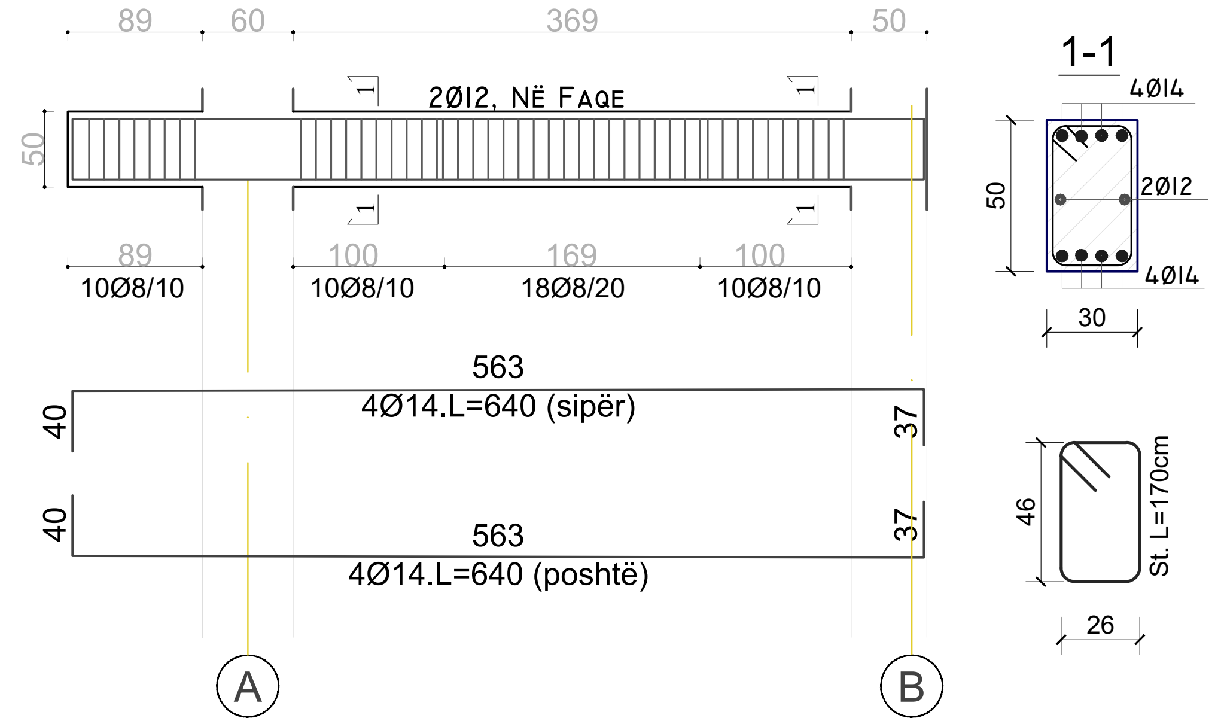
  · The joints will be made (40 ÷ 50)Ø
  · If the existing beam members are not used in the part where building column will be installed, 5Ø16 shaped bars will be use

Trau T1, KUOTA +3.15m&+6.30m Sh-1:50



SHËNIM 1:

- TRARËT T1, JANË TË RINJ QË DO TI SHTOHEN KONSTRUKSIONIT TE OBJKEKTIT, PASI A1 EKZISTUES NUK I KA SI TRARË, NDËRKOHË NORMAT E REJA DHE SKEMA E PËRFORCIMIT KËRKON QË KËTO ELEMENTE STRUKTURORE TË SHTOHEN.
- PËR REALIZIMIN E TYRE, DUHET TË HAPËT GJITHE PJESA E BETONIT EKZISTUES, TE DALIN HEKURAT E SOLETËS, TË VENDOSET ARMIMI I TRAU SI NË DETAJIN PËRKATËS DHE MË PAS TË REALIZOHET BETONI I TRAUT ME MARKE TË LARTË (C30/37).
- NË PJESËN QË DO TË THYHEN MURET TË PUNTELOHET SOLETA DERI NË REALIZIMIN E PËRFORCIMIT TË SAJ.

NË ÇDO HAPSIRË SHUFRAT E DREJTIMIT MË TË SHKURTËR VENDOSEN POSHTË SHUFRAVE TË GJATA (SHIKO DETAJIN PËRKATËS).
NOTE 1:

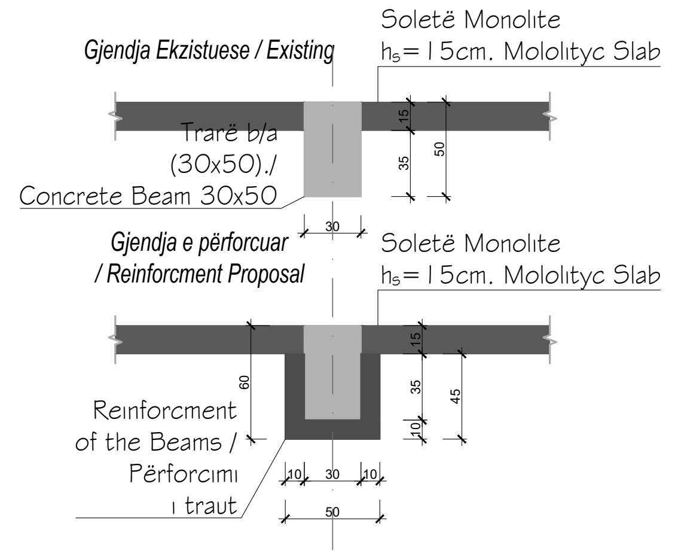
· THE T1 BEAMS ARE NEW STRUCTURAL ELEMENTS TO BE ADDED TO THE BUILDING, AS THE EXISTING STRUCTURE DOES NOT INCLUDE THEM. HOWEVER, ACCORDING TO THE UPDATED DESIGN STANDARDS AND THE STRENGTHENING SCHEME, THESE STRUCTURAL MEMBERS ARE REQUIRED.

· FOR THEIR EXECUTION, THE EXISTING CONCRETE LAYER MUST BE REMOVED ENTIRELY TO EXPOSE THE SLAB REINFORCEMENT. THE NEW BEAM REINFORCEMENT SHALL THEN BE INSTALLED AS SHOWN IN THE CORRESPONDING DETAIL, FOLLOWED BY CASTING THE BEAM WITH HIGH-STRENGTH CONCRETE (C30/37).

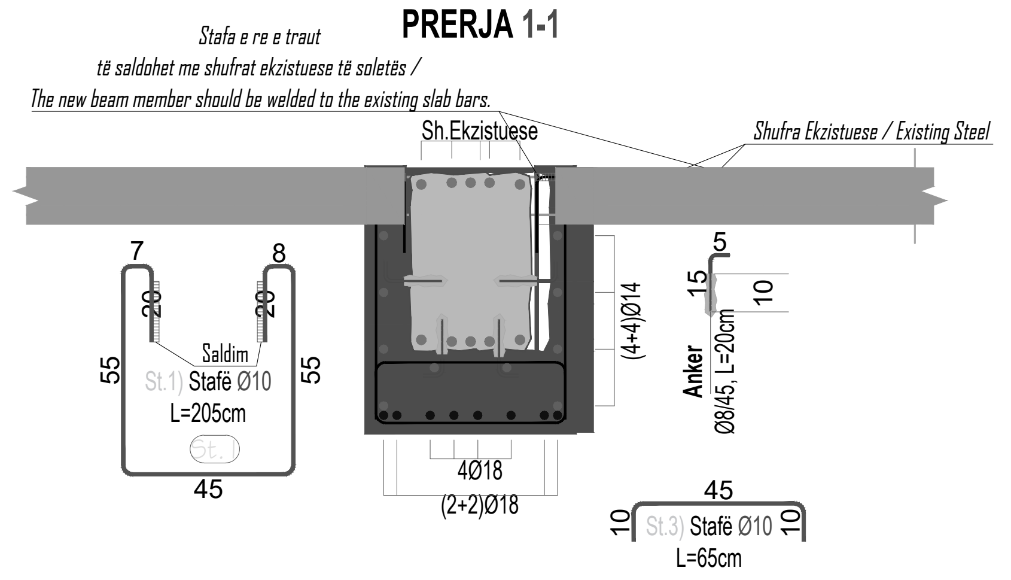
· IN THE AREAS WHERE WALLS ARE TO BE DEMOLISHED, THE SLAB MUST BE PROPERLY PROPPED UNTIL THE STRENGTHENING WORKS ARE FULLY COMPLETED.

IN EACH SPAN, THE REINFORCEMENT BARS IN THE SHORTER DIRECTION SHALL BE PLACED BELOW THE MAIN (LONGITUDINAL) REINFORCEMENT BARS (SEE CORRESPONDING DETAIL).

GJEOMETRIA E TRAUT EKZISTUES / GEOMETRY OF THE EXISTING BEAM



PRERJA 1-1



Shënime:
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INVESTIME PËR INFRASTRUKTURËN E TREGJEVE, HAPËSIRAVE TREGTARE,MULTIFUNKSIONALE , RRUGË TREGTARE NË ZONA MODEL ZHVILLIMI

INVESTMENTS FOR THE INFRASTRUCTURE OF MARKETS, COMMERCIAL, MULTIFUNCTIONAL SPACES, COMMERCIAL ROADS IN MODEL DEVELOPMENT AREAS

Location
Vendndodhja: VLORË
SHQIPËRI

Autoriteti Kontraktues
FSHZH- Fondi Shqiptar i Zhvillimit

SON Architects +

SEEDConsulting Smart Environment Engineering Design

GeoENG Solutions

Design group\Grupi i projektimit:

Ark. Erind Bejleri
Ark. Ilir Bejleri
Ark. Klodi Demaj
Ark. Amaralda Pitomina

Inxh. Ylli Gjoni
Inxh. Topo. Arnold Zanaj
Inxh. Gjeo. Ledian Limani
Inxhm Mjed. Keida Muca

Projekt Zbatimi
Implementation Project

Date\Data Tirane, 2025

Sheet Number/Numri i fletes : K05

Sheet name/Titulli i fletes :
Kolonat-Ndertesa kinoteater/
Columns
Scale / Shkalla : 1:50

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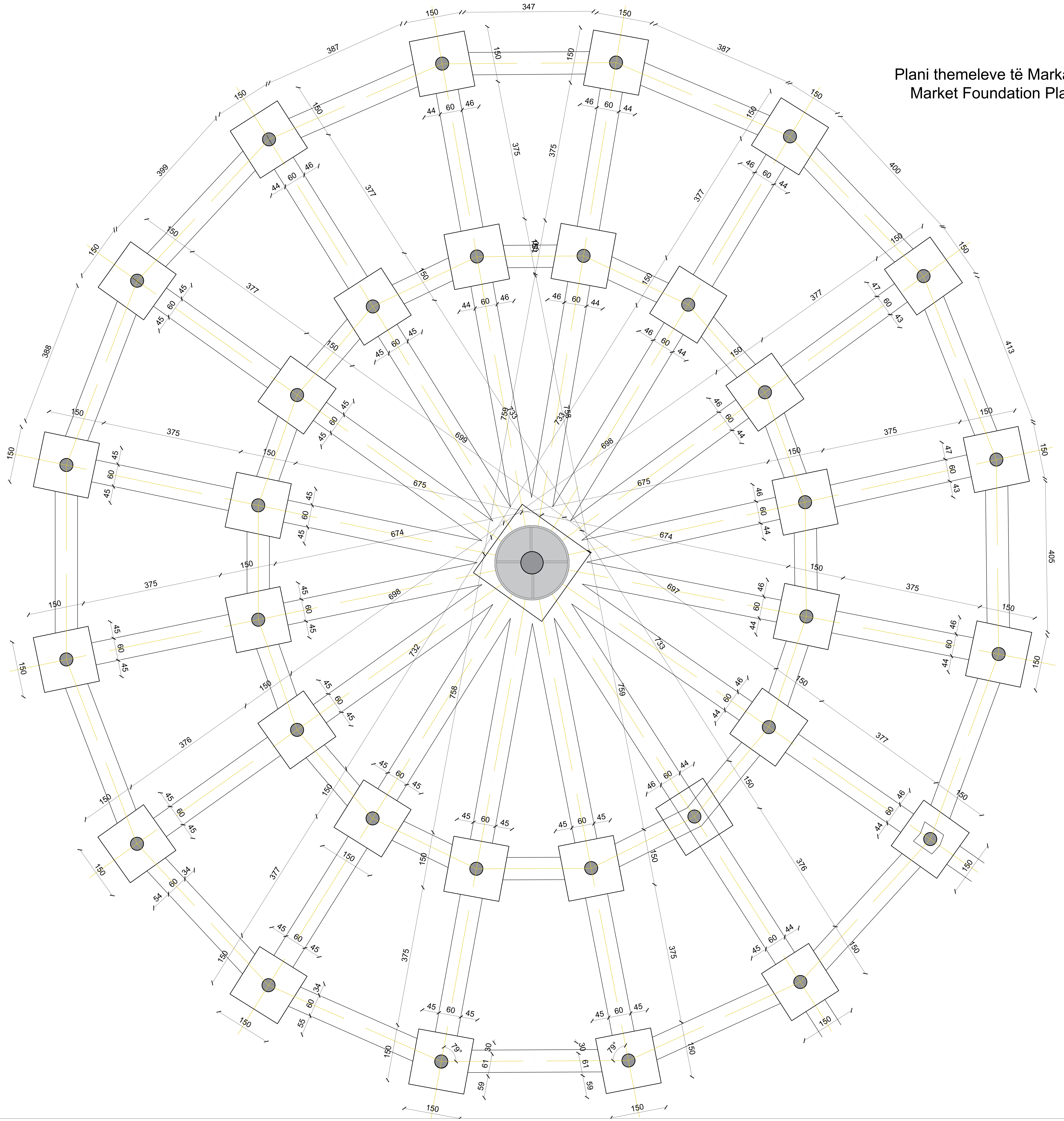
shenime/note tregues/index data/date

Plani themeleve të MarkatësShk 1:50
Market Foundation Plan, Ex 1:50



Shënime:
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INVESTMENTS FOR THE INFRASTRUCTURE OF MARKETS, COMMERCIAL, MULTIFUNCTIONAL SPACES, COMMERCIAL ROADS IN MODEL DEVELOPMENT AREAS

Location Vendndodhja:	VLORË SHQIPËRI	Autoriteti Kontraktues FSHZH- Fondi Shqiptar i Zhvillimit

SON Architects +

SEEDConsulting Smart Environment Engineering Design

GeoENG Solutions

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Inxhm Mjed. Keida Muca

Projekt Zbatimi
Implementation Project

Date\Data Tirane, 2025

Sheet Number/Numri i fletes :K06

Sheet name/Titulli i fletes :
Plani themeleve të Markatës
Market Foundation Plan

Scale / Shkalla : 1:50

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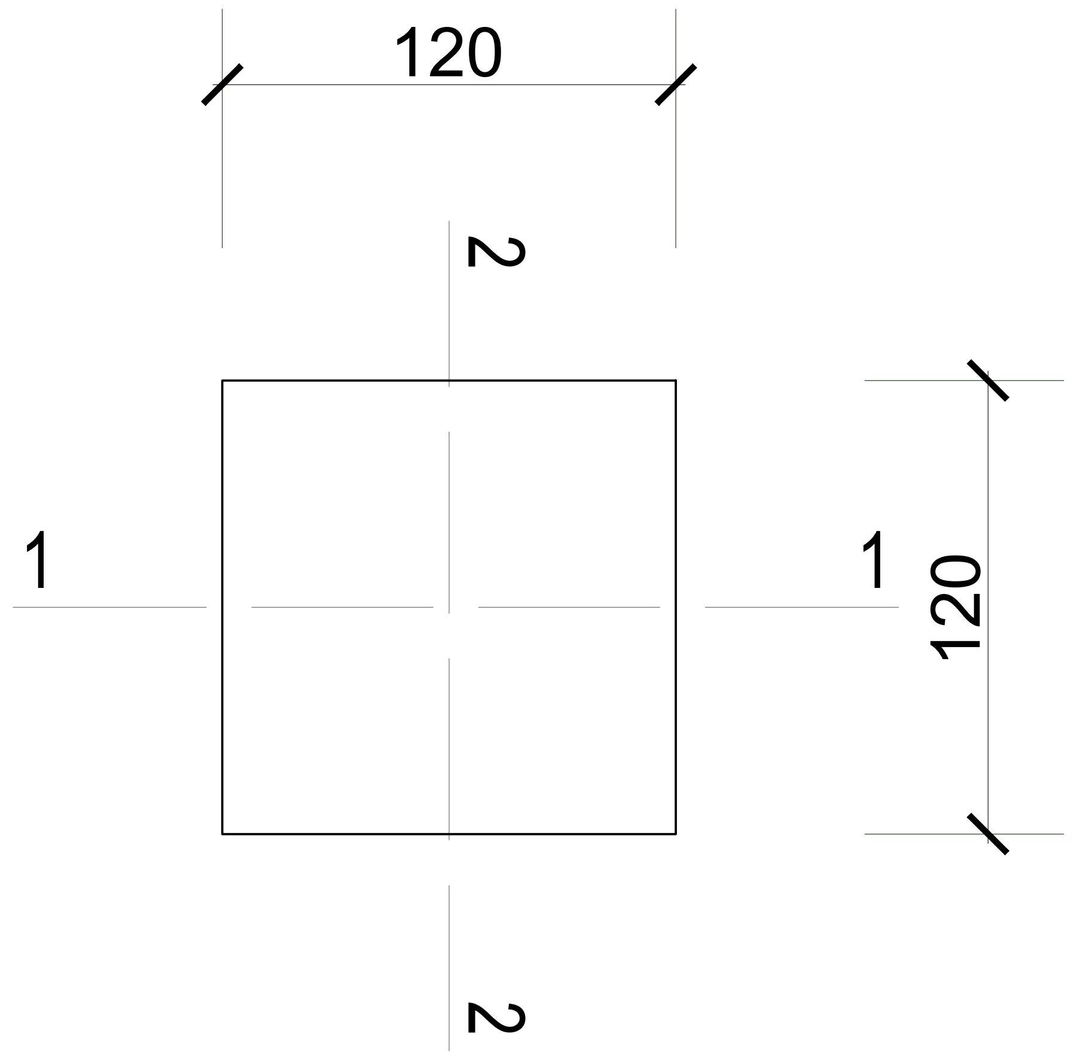
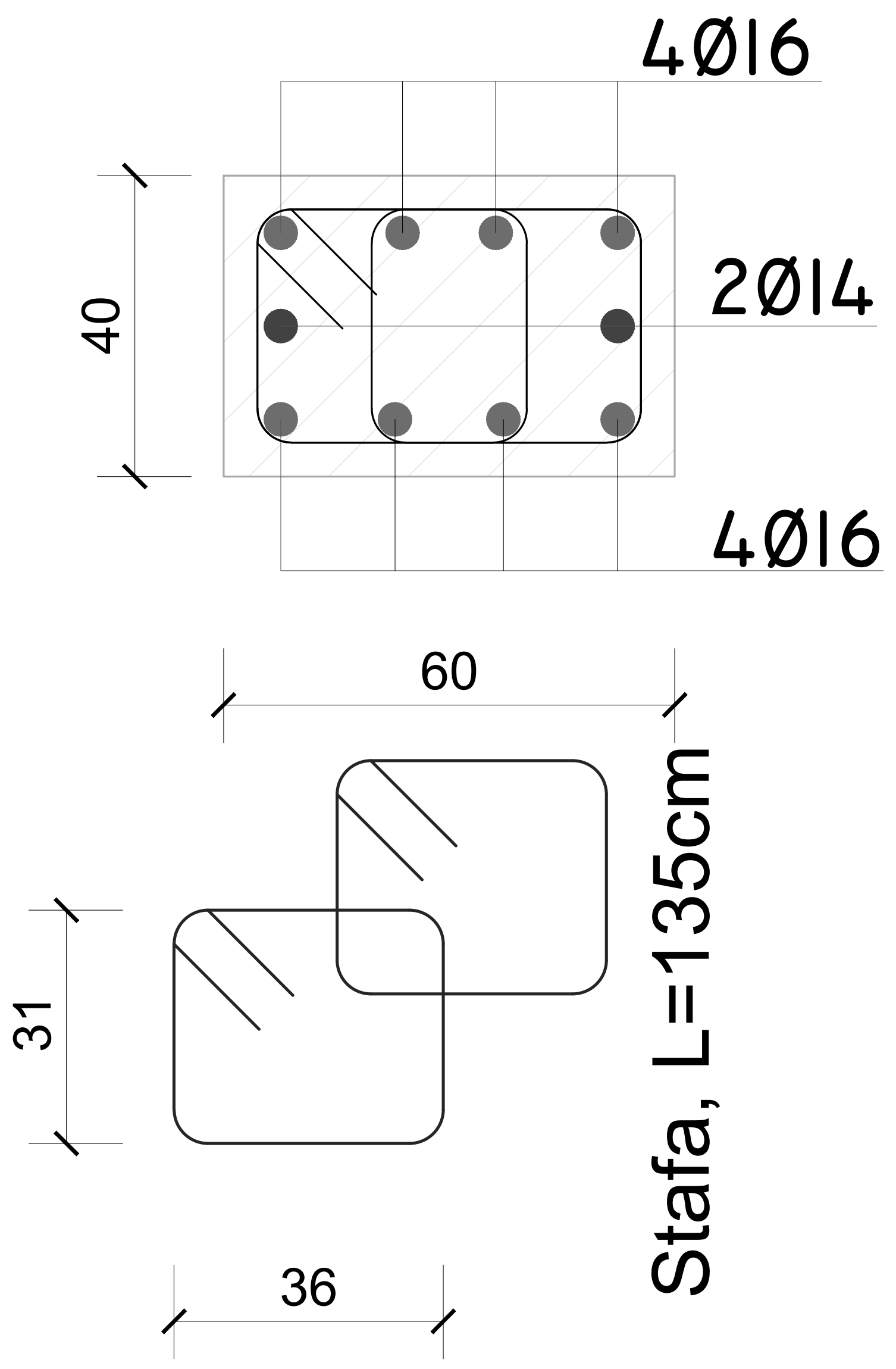
shenime/note tregues/index data/date

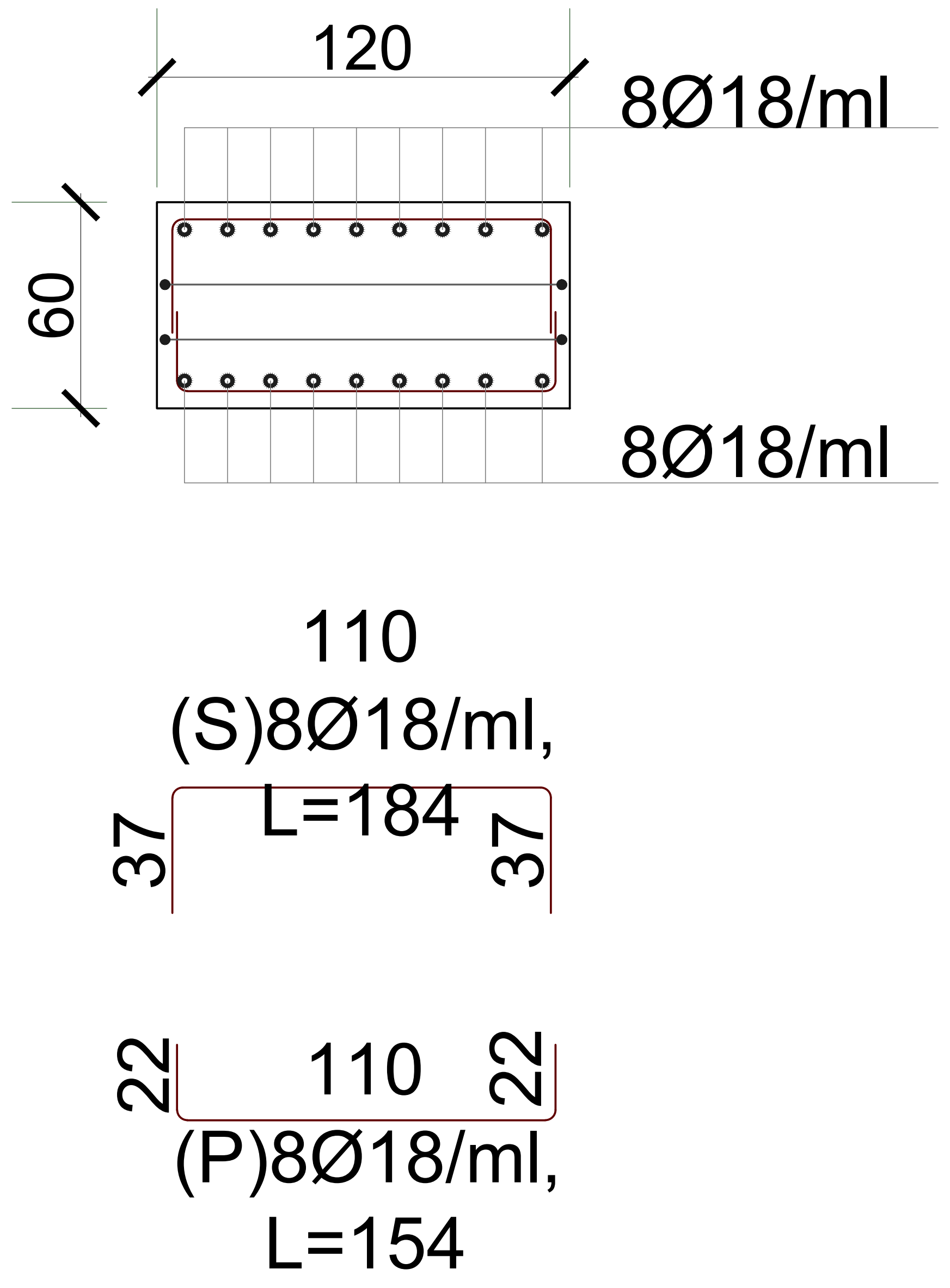
Gjeometria dhe Armimi Plintit / Plinth Geometry and Reinforcement



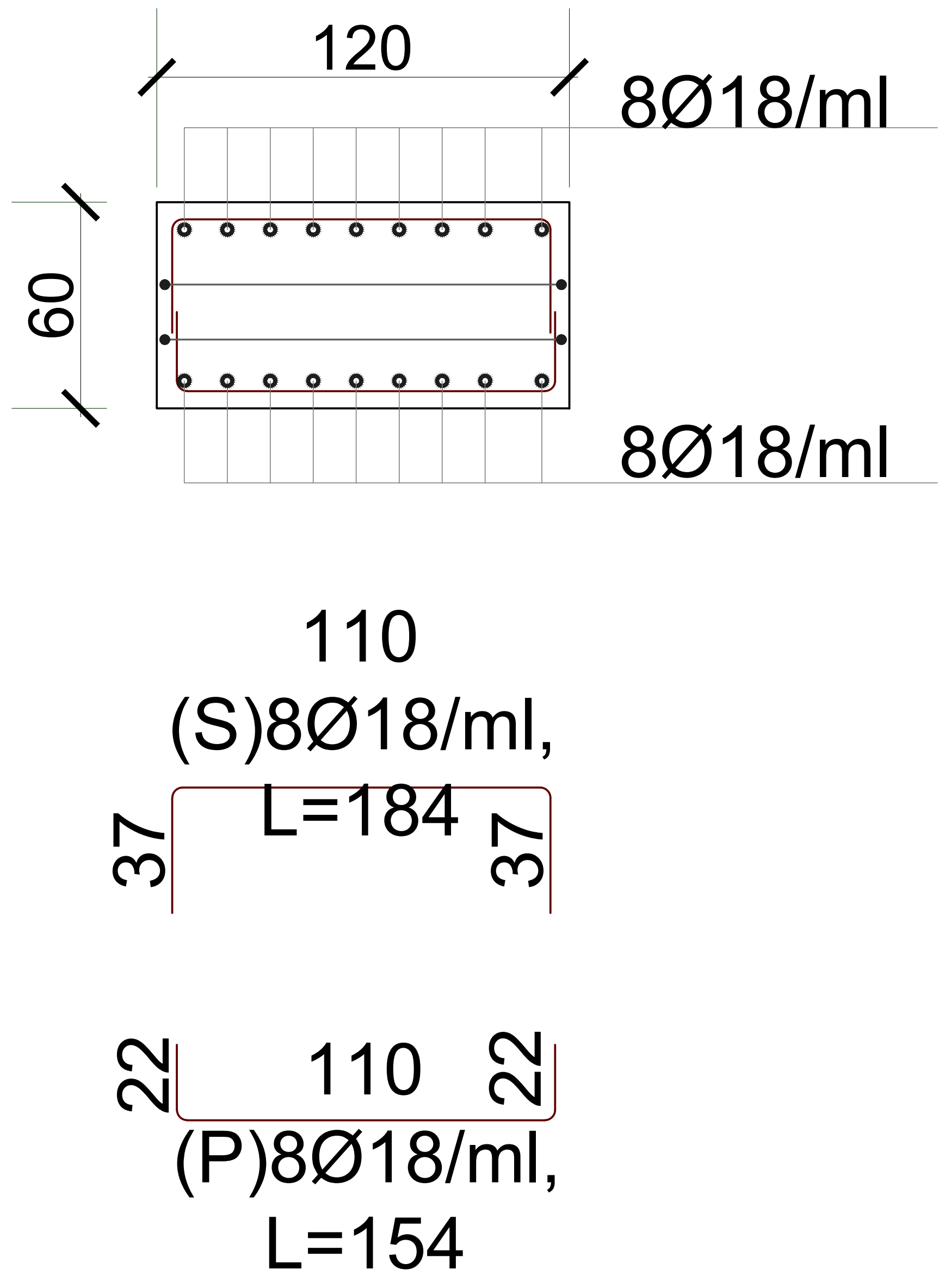
Trau Lidhes / Primary Beam



Prerje 1-1



Prerje 2-2



Shënim:

- Në jastik do të kalojë dhe trau i themeleve (60x40) hekurat e te cilit do te futen ne plint dhe po ashtu dhe stafat e tij do pozicionohen ne pjesen e plintit.
- Xhuntimet do të realizohen (40 ÷ 50)Ø
- Në qoftë se nuk do te realizohen stafat e traut 60x40 ne pjesen ku do te mbillet kollona e objektit do te realizohen shufra sagomat 5Ø16 ne dy drejtimet, (Keto shufra ne kollonat do te vendosen patjetër).

Note:

· The foundation beam (60x40) will also pass through the footing pad, with its reinforcement bars anchored into the footing and its stirrups positioned within the footing section.
· Dowels shall be executed with a diameter of (40 ÷ 50) mm.
· If the stirrups of the 60x40 beam are not executed in the area where the building column will be placed, reinforcement bars Ø16 (5 pcs) shall be installed in both directions. These bars must, in any case, be provided within the columns.

Tabela e hekurit për plintin(1COPË) / Reinforcment Steel for plinth (1 piece)

Poz. Nr.	Ø mm	L cm	sasia cope	∑L ml	Përmbledhje e armaturës			
					Ø mm	∑L ml	Pesha kg/ml	Pesha kg
1	18	184	19	35	20	0	2.466	0
2	18	154	19	29	18	64	2.00	128
3	20	154	0	0				
4	20	3	0	0				
Hekuri: S-500						kg		128.0
Betoni: C 25/30						m³		0.9

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Location
Vendndodhja: VLORË SHQIPËRI

Autoriteti Kontraktues
FSHZH- Fondi Shqiptar i Zhvillimit

SON Architects+
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Inxhm Mjed. Keida Muca

Projekt Zbatimi
Implementation Project

Date\Data Tirane, 2025

Sheet Number/Numri i fletes :K07

Sheet name/Titulli i fletes :
Plinti i Markatës
Market Foundation Plinth
Scale / Shkalla : 1:50

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shenime/note tregues/index data/date

Gjeometria dhe Armimi Plintit Cadrave / Geometry and Reinforcement of Plinth

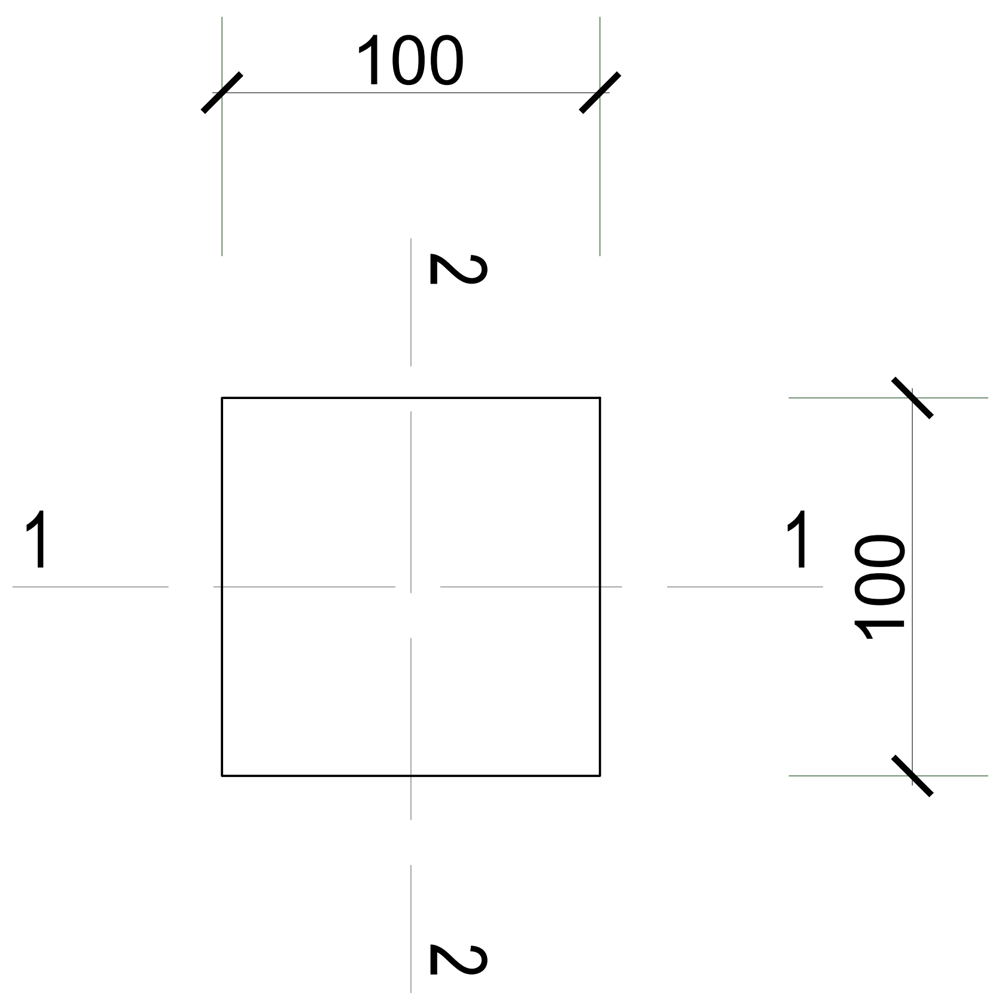
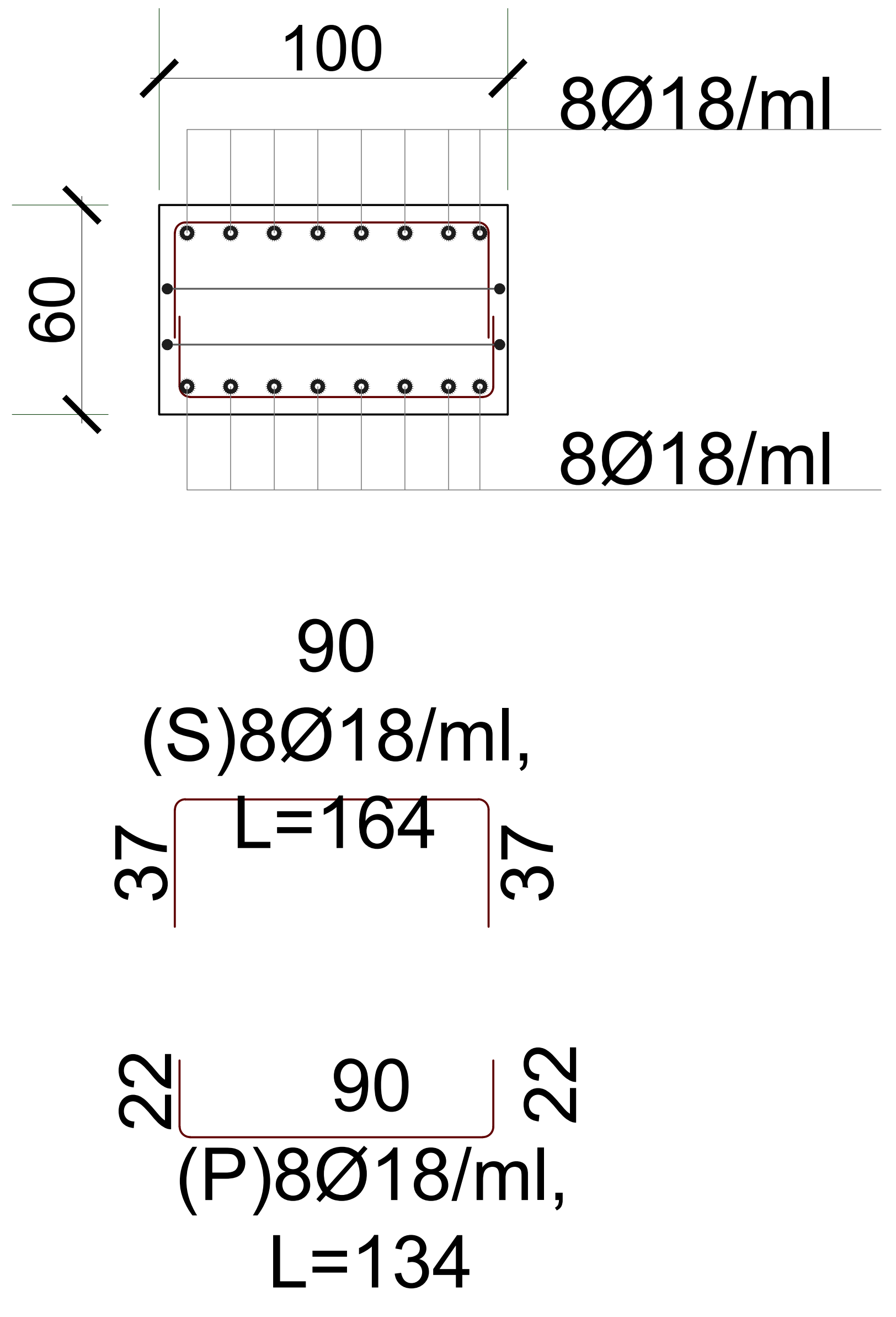
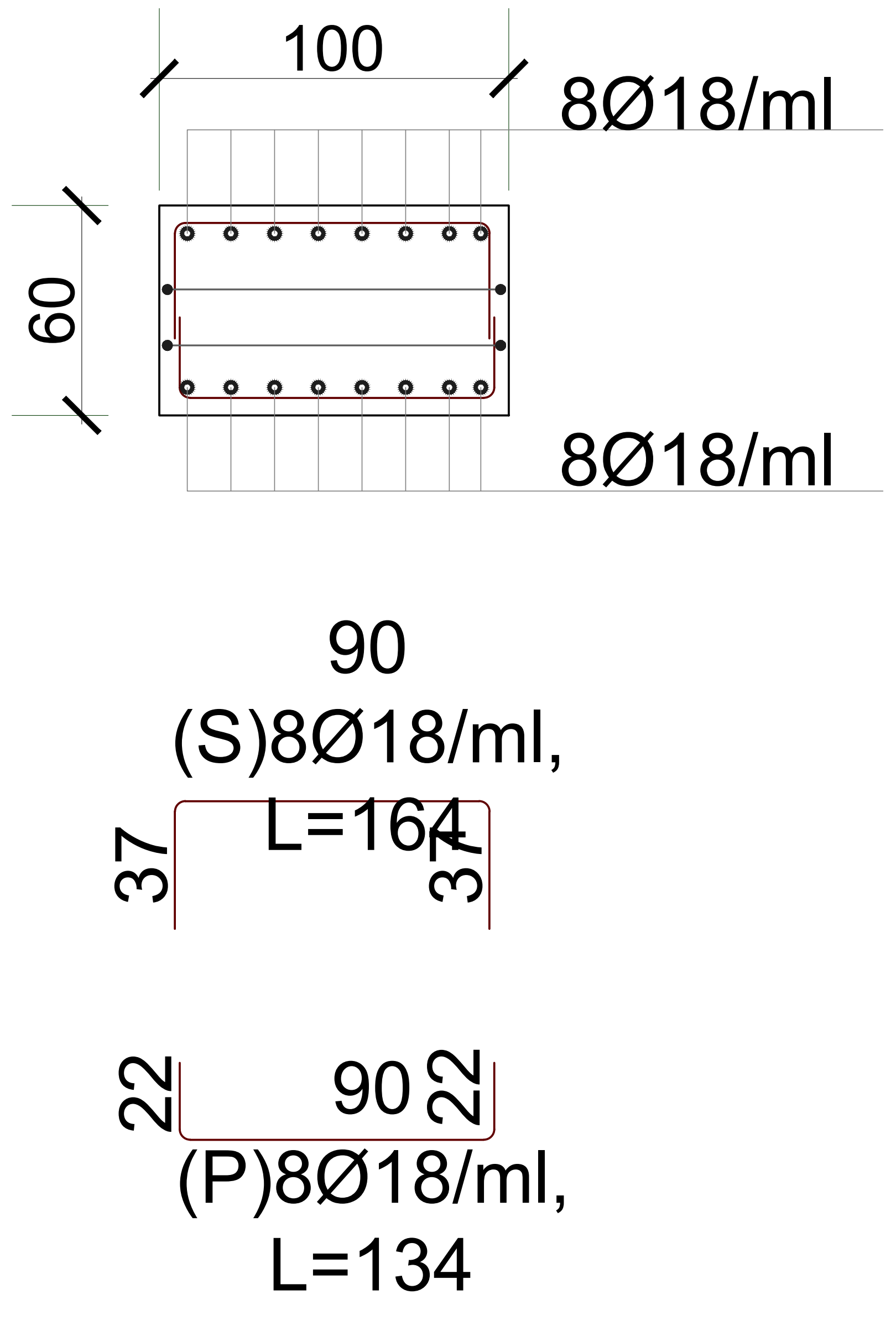


Tabela e hekurit për plintin(1COPË) / Reinforcment Steel for plinth (1 piece)								
					Përmbledhje e armaturës			
Poz. Nr.	Ø mm	L cm	sasia cope	∑L ml	Ø mm	∑L ml	Pesha kg/ml	Pesha kg
1	18	164	19	31	20	0	2.466	0
2	18	134	16	21	18	52	2.00	104
3	20	134	0	0				
4	20	3	0	0				
Hekuri: S-500							kg	104.0
Betoni: C 25/30							m³	0.6

Prerje 1-1



Prerje 2-2



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INVESTMENTS FOR THE INFRASTRUCTURE OF MARKETS, COMMERCIAL, MULTIFUNCTIONAL SPACES, COMMERCIAL ROADS IN MODEL DEVELOPMENT AREAS

Location
Vendndodhja: VLORË SHQIPËRI

Autoriteti Kontraktues
FSHZH- Fondi Shqiptar i Zhvillimit

SON Architects +

Design group\Grupi i projektimit:

Ark. Erind Bejleri
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Inxhm Mjed. Keida Muca

Projekt Zbatimi
Implementation Project

Date\Data Tirane, 2025

Sheet Number/Numri i fletes :K08

Sheet name/Titulli i fletes :
Plinti i Cadrave
Geometry of Ubrella plinth
Scale / Shkalla : -

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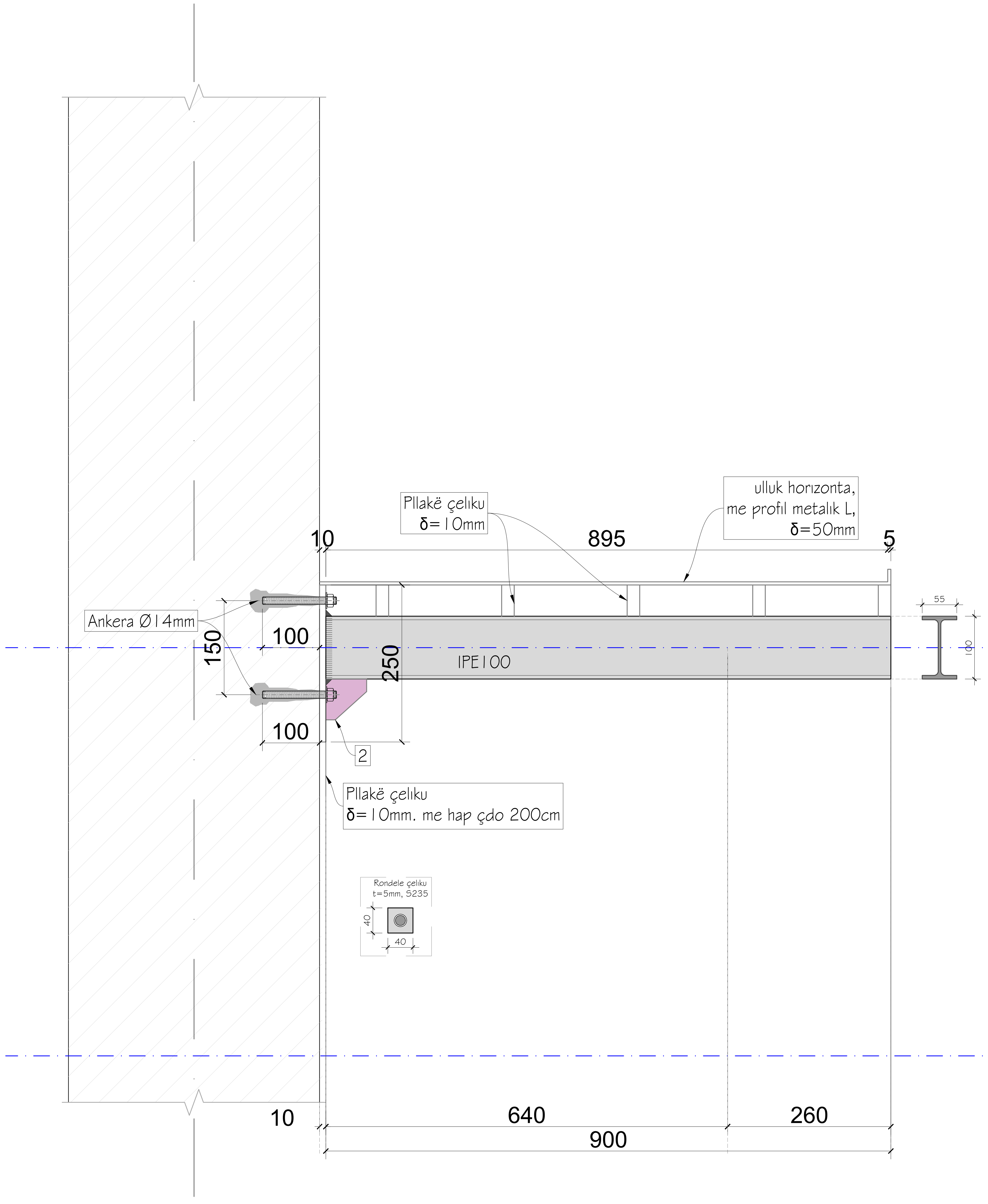
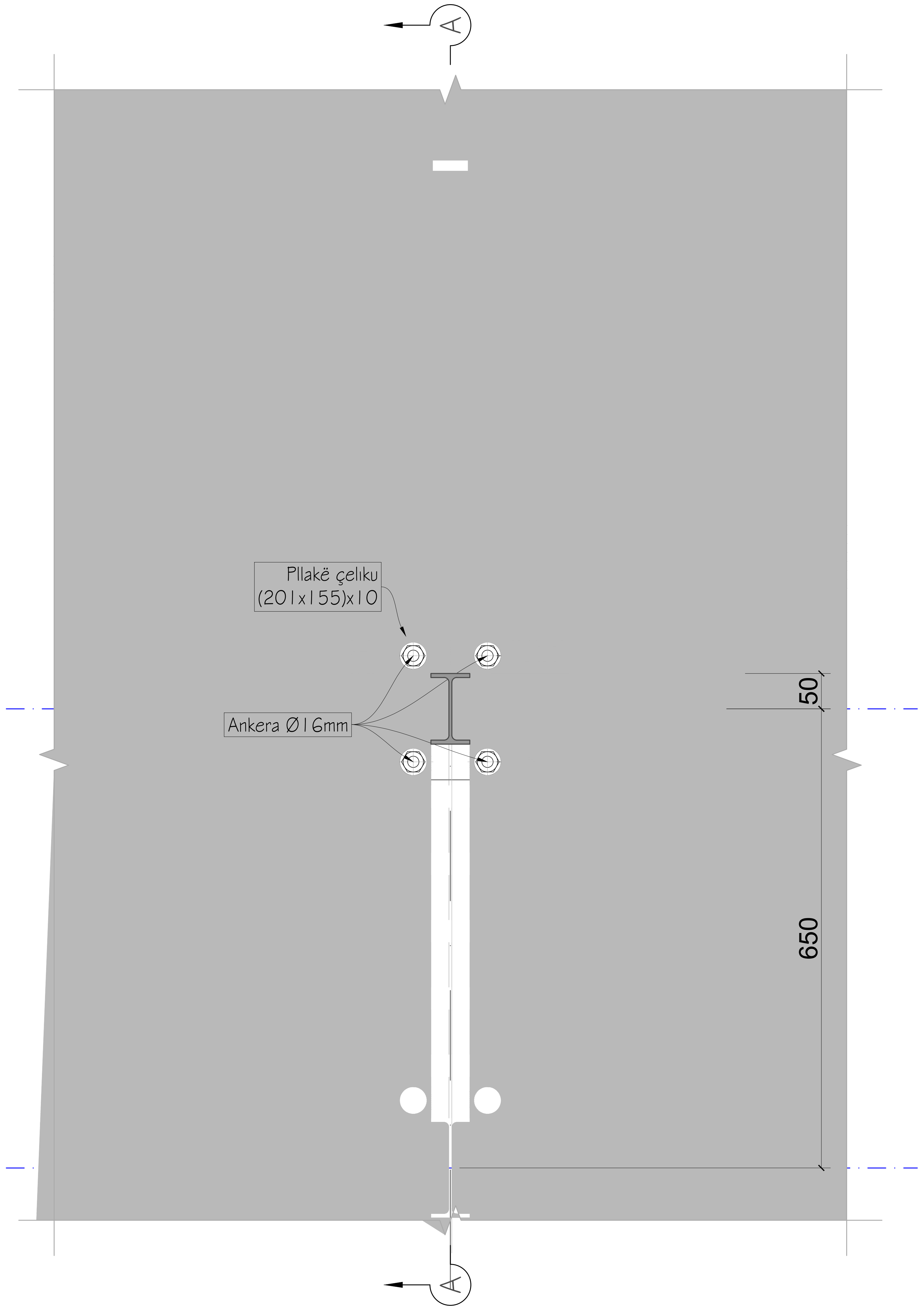
Detaji i kapjes së ullukut, ne disatance prej 1m nga faqja e godines ekzistuese
SH. 1:50 / Detail of the gutter attachment, at a distance of 1m from the side of the existing building

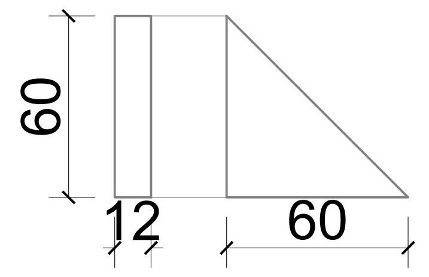
Prerje A-A



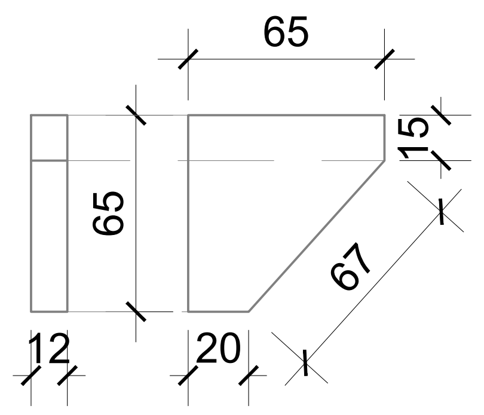
Pamje ballore



Elementi 1



Elementi-2



SHËNIME TEKNIKE:

1. **Materialet e përdorura janë Çelik strukturor klasa S235, dhe ankerat klasa C8.8.**
2. **Saldimi elektrik, trekëndësh i drejtë. Trashësia e saldimit duhet të jetë sa trashësia e spesorit të elementit por jo më e vogël se 6.0mm. Rregjimet e saldimit të merren për klasën Fe360.**
3. **Brinjët e rigjidimit të saldohen plotësisht, lartësia e saldimit = 1.2 x (minimumi trashësia e pllakave lidhëse) nëse nuk specifikohet ndryshe.**
4. **Të verifikohen të gjithë dimensionet dhe lartësitë në terren përpara se të vendosim materialet prej çeliku.**
5. **Të gjitha përmasat e përdorura në vizatime janë në "mm", nëse nuk shënohet ndryshe.**
6. **Në asnjë rast nuk duhet të pritet armatura e strukturës ekzistuese gjatë vendosjes së ankorave për mbështetjen e tubit prej çeliku.**
7. **Fiksimi i ankorave do të realizohet me rezinë**
8. **Përpara fillimit të këtyre punimeve duhet të meret miratimi tek subjekti që i ka në pronësi, për mënyrën e zgjidhjes.**
9. **TECHNICAL NOTES:**

   The materials used are structural steel grade S235 and anchors grade C8.8.

   Electric welding shall be fillet type. The weld thickness shall be equal to the thickness of the connected element but not less than 6.0 mm. Welding parameters shall correspond to steel grade Fe360.

   Stiffening ribs shall be fully welded. The weld height shall be 1.2 × (minimum thickness of the connecting plates) unless otherwise specified.

   All dimensions and elevations must be verified on site prior to the installation of the steel components.

   All dimensions indicated in the drawings are in millimetres (mm) unless otherwise stated.

   Under no circumstances shall the reinforcement of the existing structure be cut during the installation of the anchors supporting the steel pipe.

   Anchor fixing shall be carried out using resin.

   Prior to commencing these works, approval must be obtained from the owner of the existing structure regarding the proposed solution.

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INVESTMENTS FOR THE INFRASTRUCTURE OF MARKETS, COMMERCIAL, MULTIFUNCTIONAL SPACES, COMMERCIAL ROADS IN MODEL DEVELOPMENT AREAS

Location Vendndodhja:	VLORË SHQIPËRI	Autoriteti Kontraktues FSHZH- Fondi Shqiptar i Zhvillimit

SON Architects +

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Inxhm Mjed. Keida Muca

Projekt Zbatimi
Implementation Project

Date\Data Tirane, 2025

Sheet Number/Numri i fletes :K09

Sheet name/Titulli i fletes :
Detaji i kapjes së ullukut,
Scale / Shkalla :1:50

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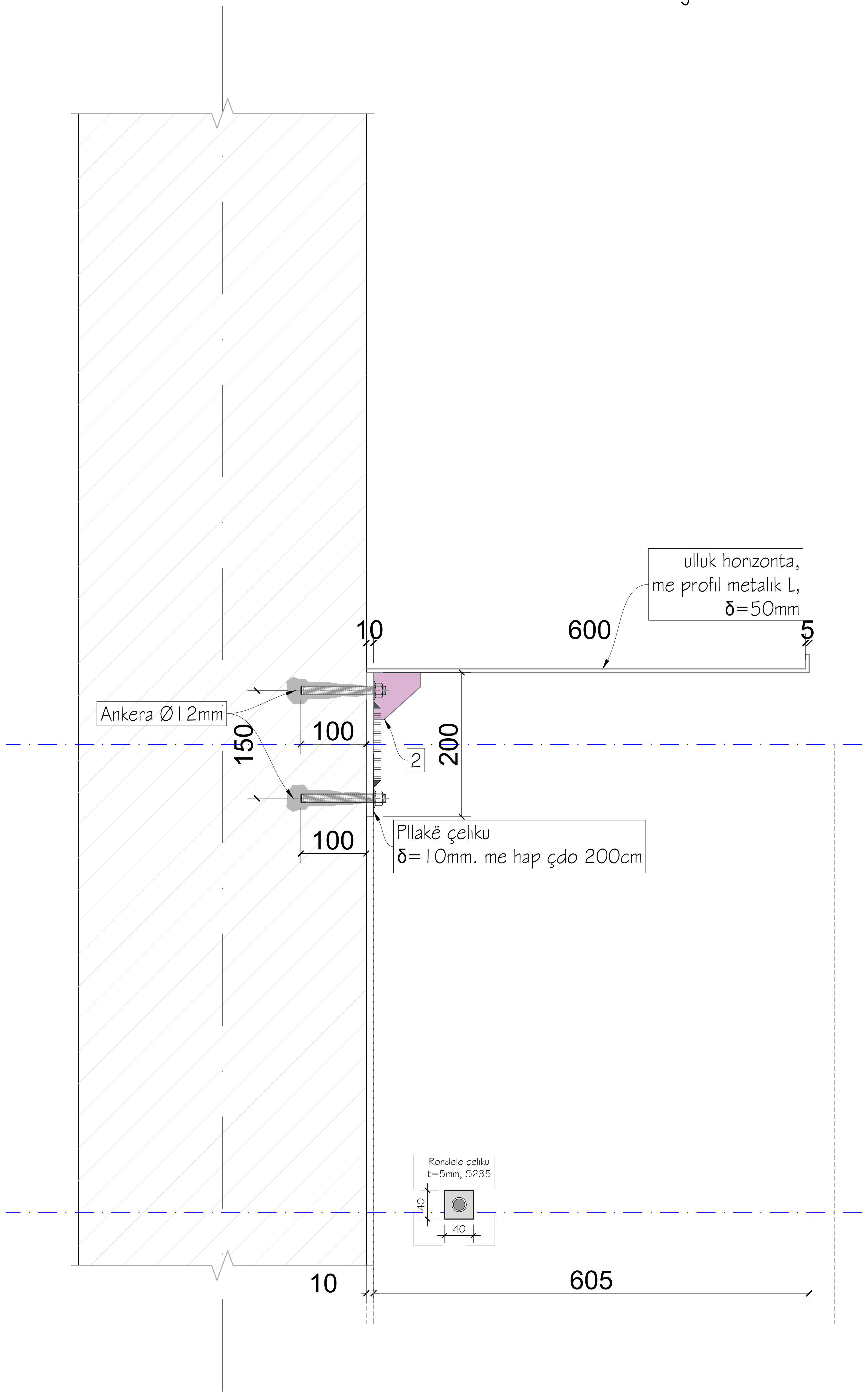
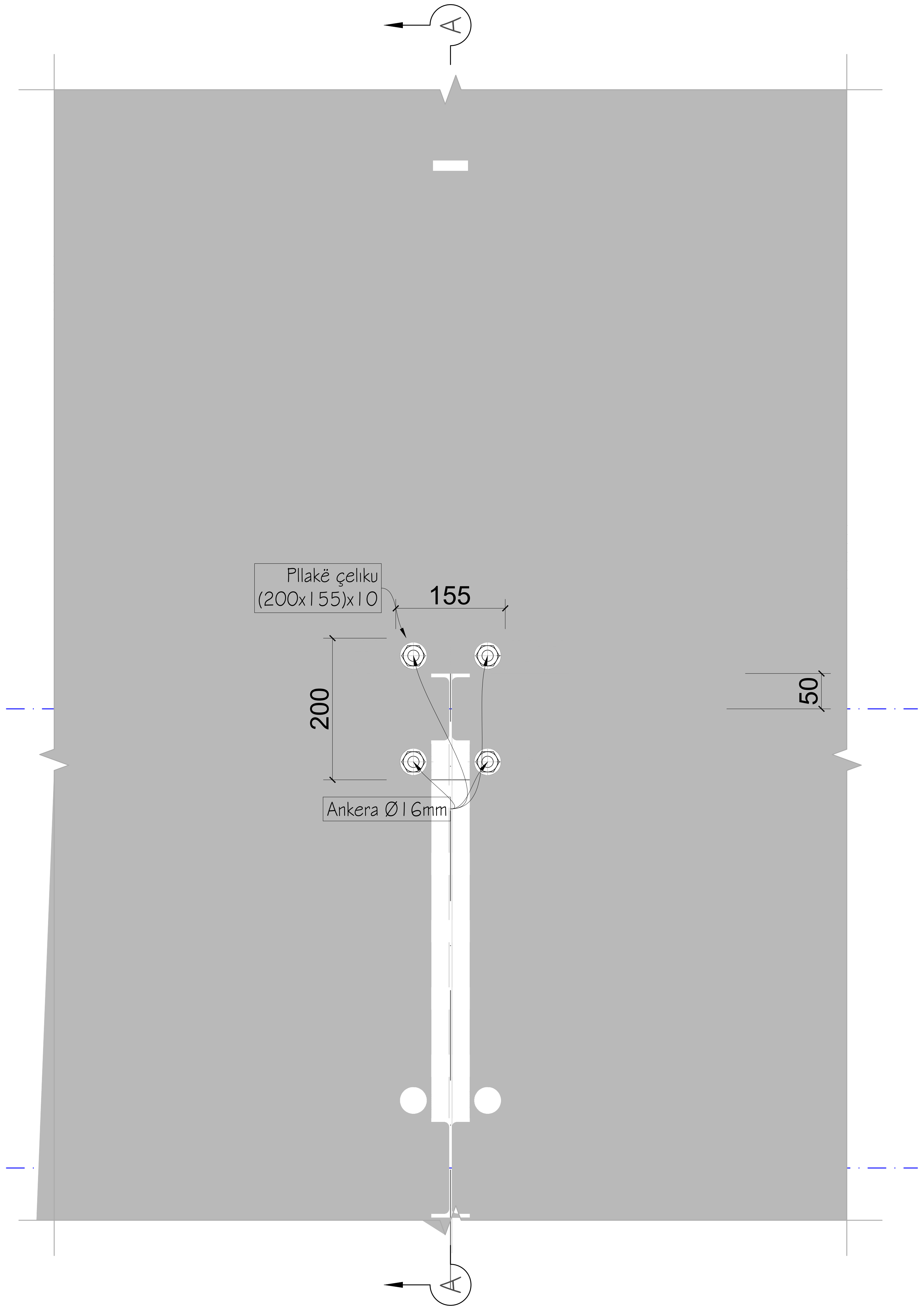
shenime/note tregues/index data/date

Detaji i kapjes së ullukut
SH. 1:50 / Gutte steel detail

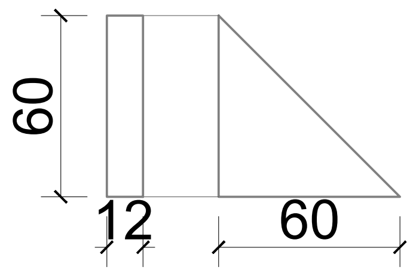
Prerje A-A



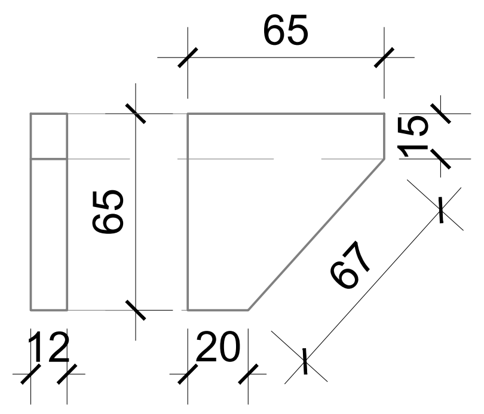
Pamje ballore



Elementi 1



Elementi-2



SHËNIME TEKNIKE:

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4. **Të verifikohen të gjithë dimensionet dhe lartësitë në terren përpara se të vendosim materialet prej çeliku.**
5. **Të gjitha përmasat e përdorura në vizatime janë në "mm", nëse nuk shënohet ndryshe.**
6. **Në asnjë rast nuk duhet të pritet armatura e strukturës ekzistuese gjatë vendosjes së ankorave për mbështetjen e tubit prej çeliku.**
7. **Fiksimi i ankorave do të realizohet me rezinë**
8. **Përpara fillimit të këtyre punimeve duhet të meret miratimi tek subjekti që i ka në pronësi, për mënyrën e zgjidhjes.**
9. **TECHNICAL NOTES:**

The materials used are structural steel grade S235 and anchors grade C8.8.

Electric welding shall be fillet type. The weld thickness shall be equal to the thickness of the connected element but not less than 6.0 mm. Welding parameters shall correspond to steel grade Fe360.

Stiffening ribs shall be fully welded. The weld height shall be 1.2 × (minimum thickness of the connecting plates) unless otherwise specified.

All dimensions and elevations must be verified on site prior to the installation of the steel components.

All dimensions indicated in the drawings are in millimetres (mm) unless otherwise stated.

Under no circumstances shall the reinforcement of the existing structure be cut during the installation of the anchors supporting the steel pipe.

Anchor fixing shall be carried out using resin.

Prior to commencing these works, approval must be obtained from the owner of the existing structure regarding the proposed solution.

Shënime:
Përpara fillimit te punimeve te thirret inxhinieri konstruktor dhe gjeolog.

Themelet e objektit jane menduar te realizohen me trarë të kryqëzuar qe lidhen me plinta nen zonen e kollonave.

Zhavori i nënshtresës së themeleve do të bëhet i shkallëzuar për të rritur thellësinë e zhytjes së themeleve dhe për të larguar dheun në sipërfaqe i cili mund të jetë i përajruar dhe me veti të dobëta fiziko-mekanike.

Hapësirat që krijohen midis trarëve të themelit duhet të mbushen me material filtrues (zhavor).

Eshte shume e rendesishme te ndiqen me rigorozitet rekomandimet e raportit gjeologjik. /
Notes:
Before commencing the works, the structural engineer and the geologist must be called to the site.

The building foundations are designed to be executed with intersecting foundation beams connected to footings located beneath the column areas.

The sub-base gravel layer shall be graded in steps in order to increase the embedment depth of the foundations and to remove the surface soil, which may be disturbed or possess weak physico-mechanical properties.

The spaces formed between the foundation beams shall be filled with filter material (gravel).

It is very important to strictly follow the recommendations provided in the geological report.

INVESTIME PËR INFRASTRUKTURËN E TREGJEVE, HAPËSIRAVE TREGTARE,MULTIFUNKSIONALE , RRUGË TREGTARE NË ZONA MODEL ZHVILLIMI

INVESTMENTS FOR THE INFRASTRUCTURE OF MARKETS, COMMERCIAL, MULTIFUNCTIONAL SPACES, COMMERCIAL ROADS IN MODEL DEVELOPMENT AREAS

Location
Vendndodhja: VLORË SHQIPËRI

Autoriteti Kontraktues
FSHZH- Fondi Shqiptar i Zhvillimit

SON Architects +
SEEDConsulting Smart Environment Engineering Design
GeoENG Solutions

Design group\Grupi i projektimit:

Ark. Erind Bejleri
Ark. Ilir Bejleri
Ark. Klodi Demaj
Ark. Amaralda Pitomina

Inxh. Ylli Gjoni
Inxh. Topo. Arnold Zanaj
Inxh. Gjeo. Ledian Limani
Inxhm Mjed. Keida Muca

Projekt Zbatimi
Implementation Project

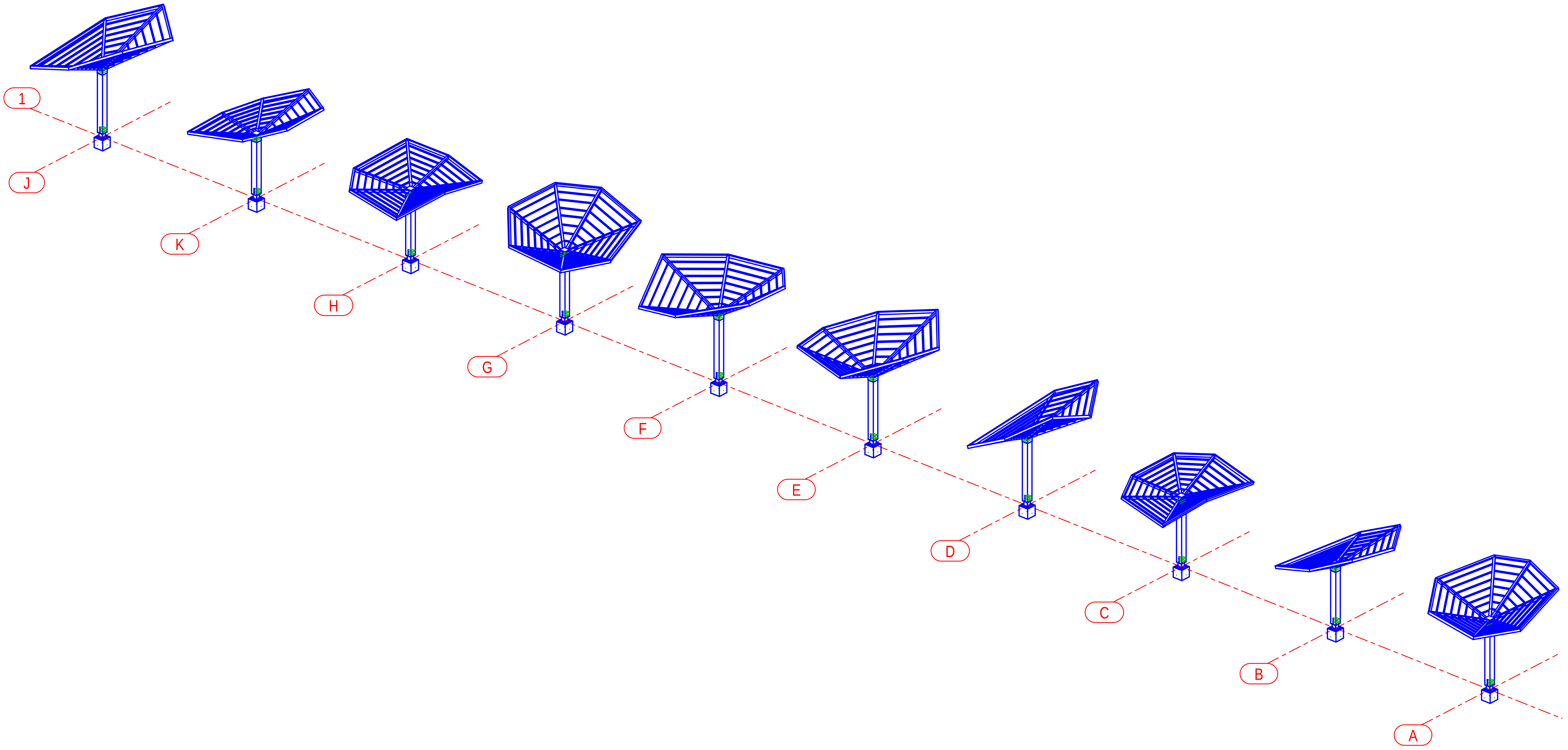
Date\Data Tirane, 2025

Sheet Number/Numri i fletes :K10

Sheet name/Titulli i fletes :
Detaji i kapjes së ullukut,
Scale / Shkalla :1:50

** Ndryshimet ne projekt pa konfirmimin e projektuesit jane te pavlefshme. Tel. +355 4 (0)2451939*
** Changes in project without confirmation of projectors are invalid. Tel. +355 4 (0)2451939*

shenime/note tregues/index data/date



3d

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard	
CONTRATTO	Nome Progetto	
MODELLATO DA	Disegnatore	PUBBLICATO IL
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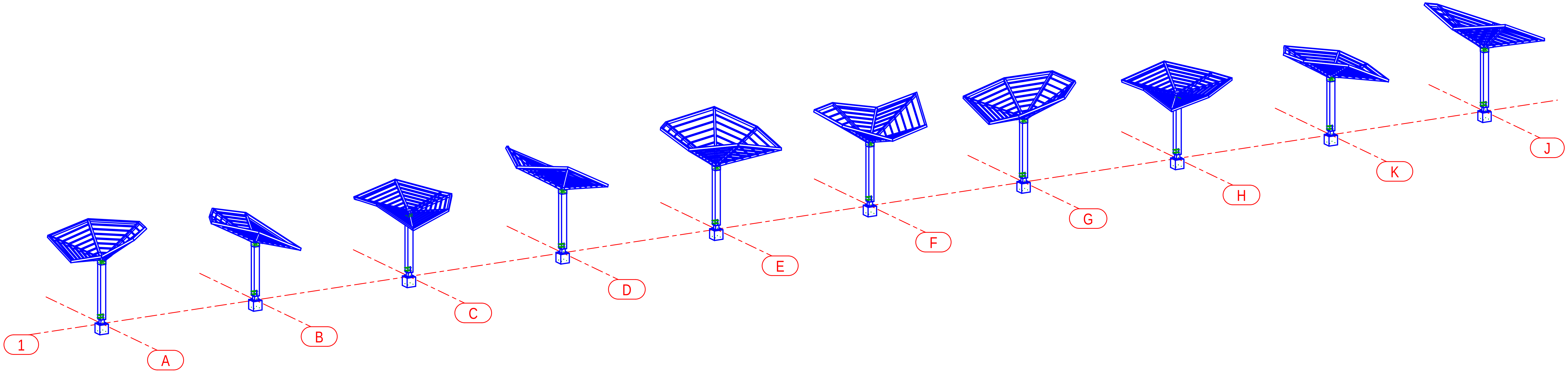
DISEGNO N°	G [3]	REVISIONE N°



3d

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard		
CONTRATTO	Nome Progetto		
MODELLATO DA	Disegnatore	PUBBLICATO IL	
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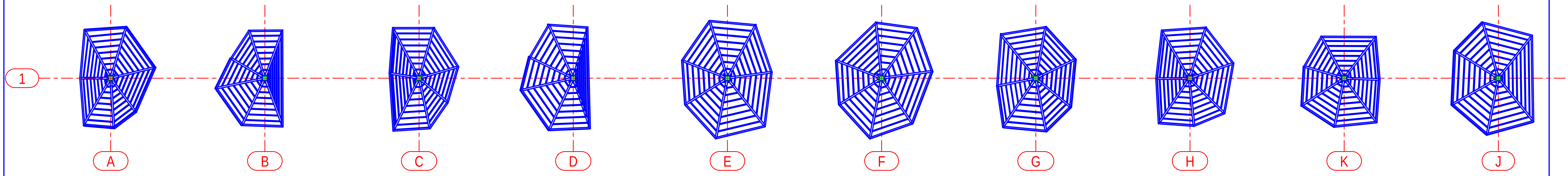
DISEGNO N°	G [2]	REVISIONE N°	



3d

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore

Indirizzo

Data Inizio

Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard		
CONTRATTO	Nome Progetto		
MODELLATO DA	Disegnatore	PUBBLICATO IL	
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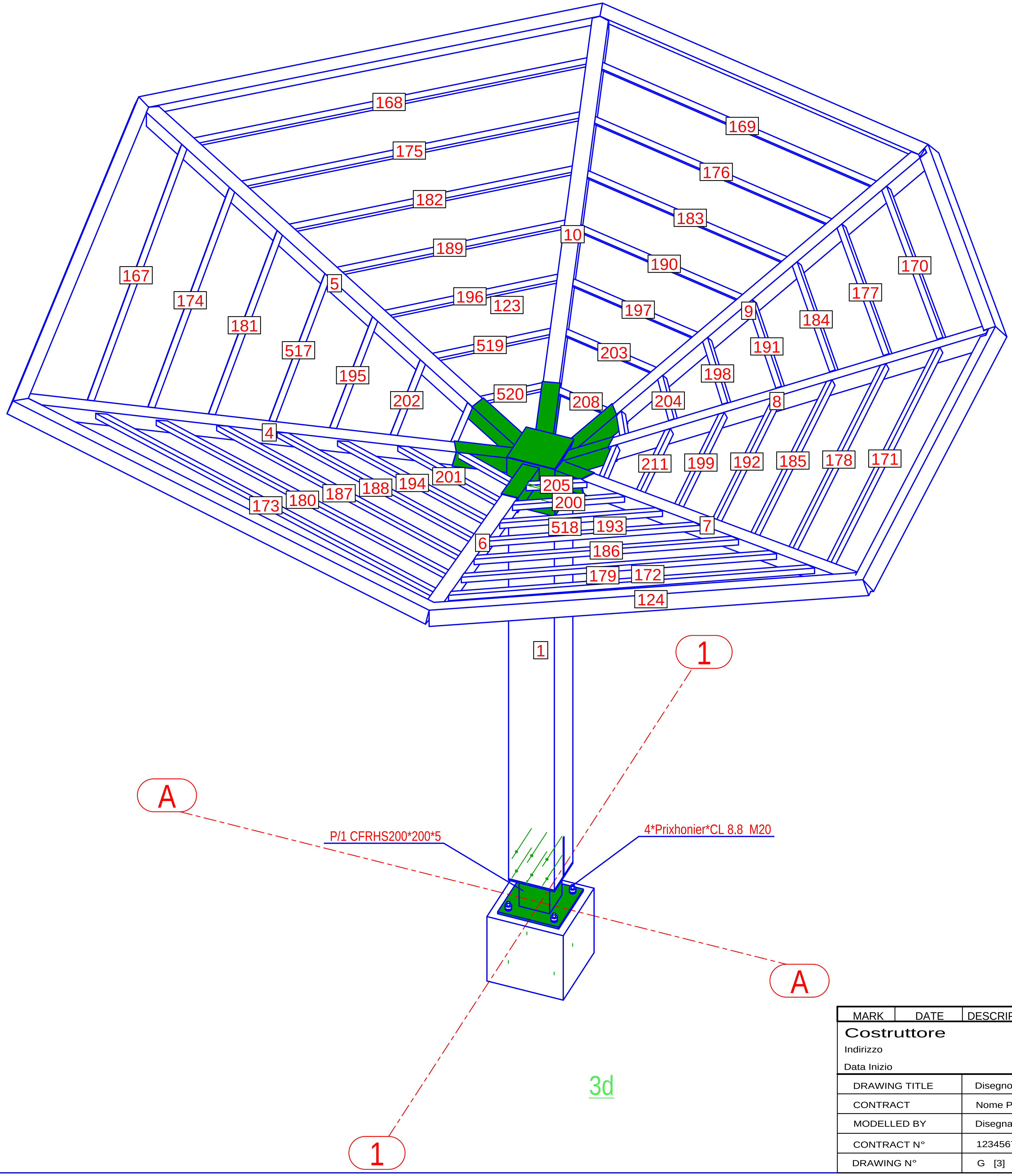
DISEGNO N°	G [1]	REVISIONE N°	

Tekla structures



3d

MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

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HARPACEAS
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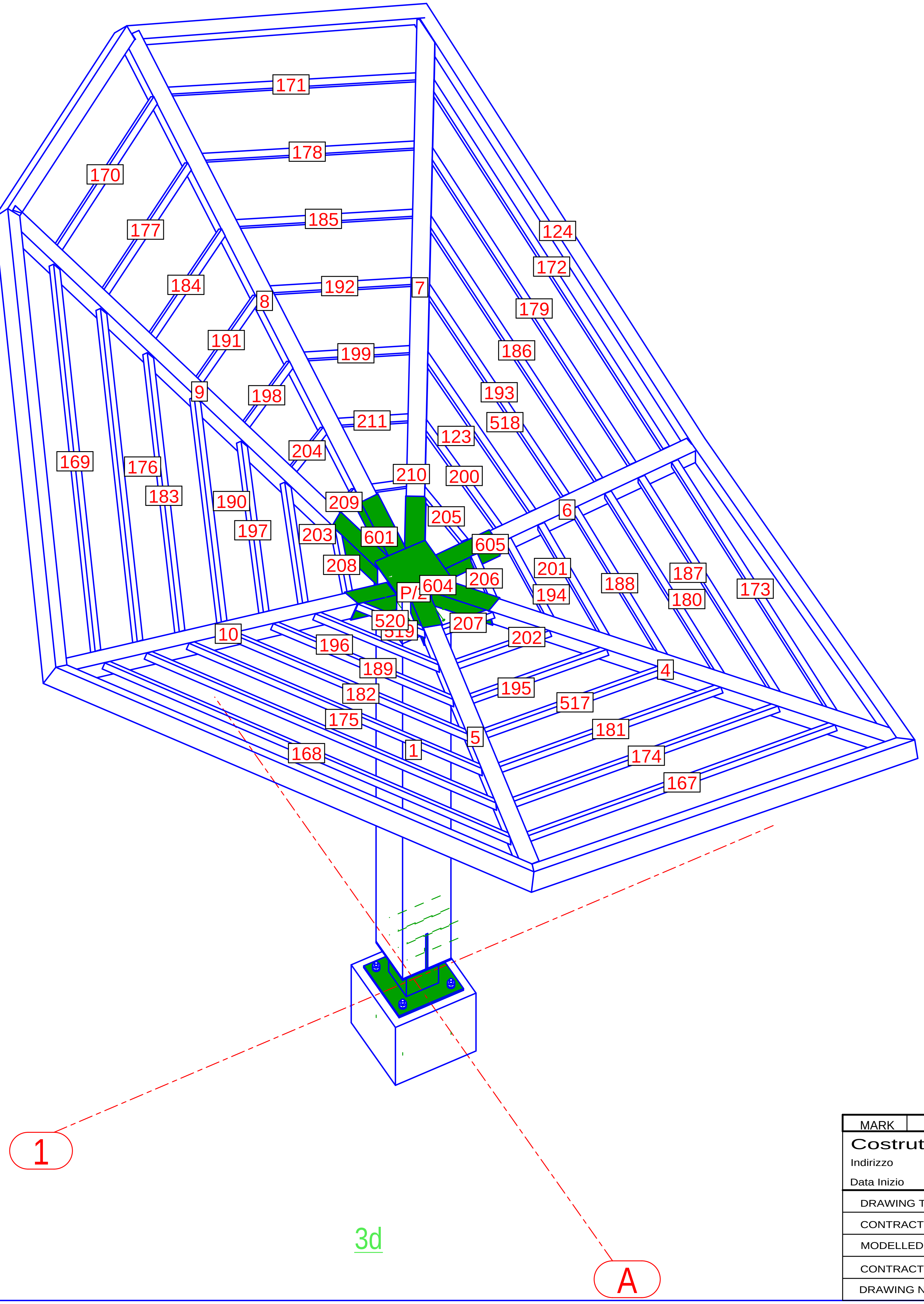
DRAWING TITLE	Disegno progetto montaggio standard	
CONTRACT	Nome Progetto	
MODELLED BY	Disegnatore	PUBLISHED
CONTRACT N°	1234567	SCALE 1:25
DRAWING N°	G [3]	REVISION N°

Tekla structures



3d

MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

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DRAWING TITLE	Disegno progetto montaggio standard	
CONTRACT	Nome Progetto	
MODELLED BY	Disegnatore	PUBLISHED
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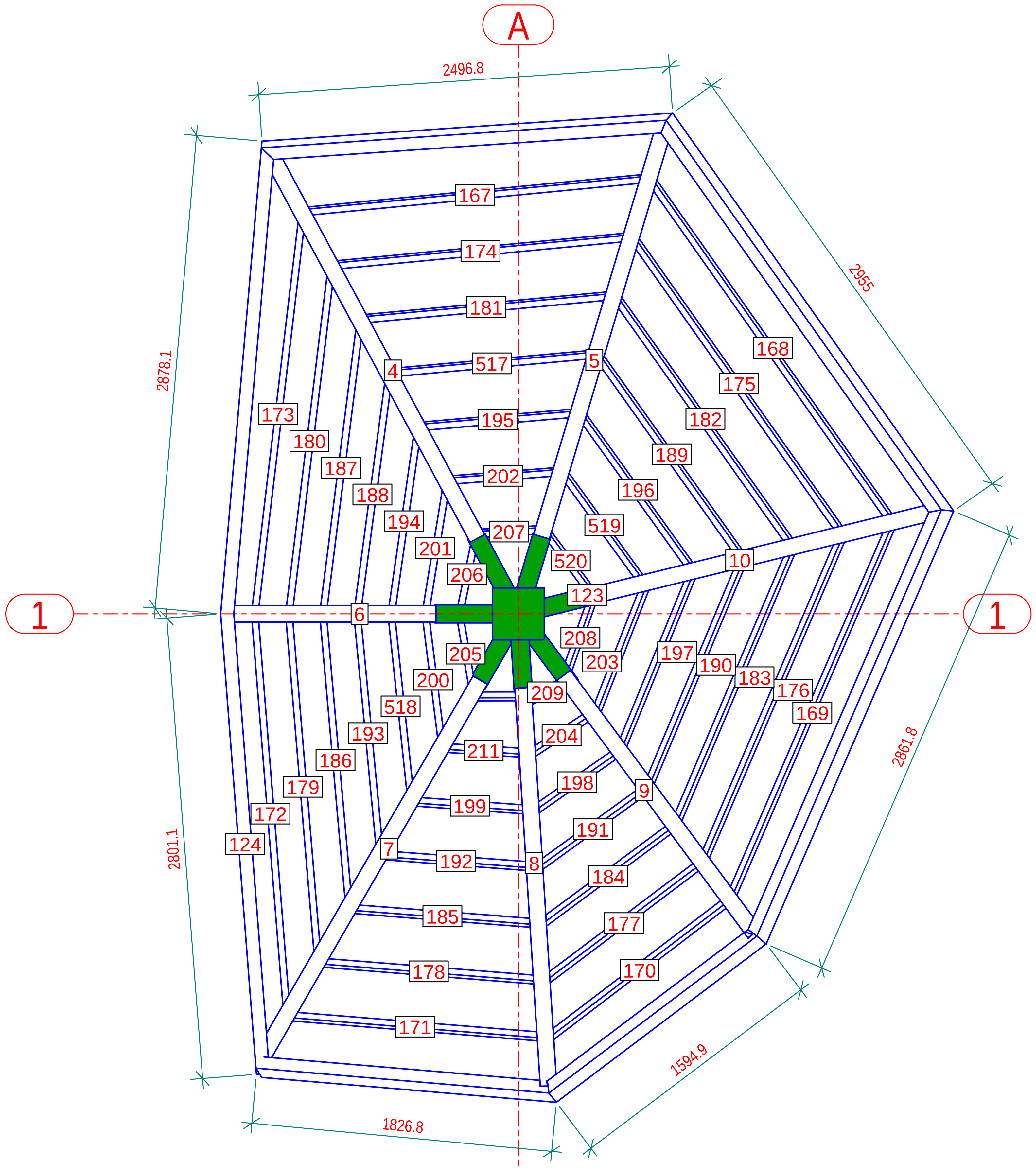
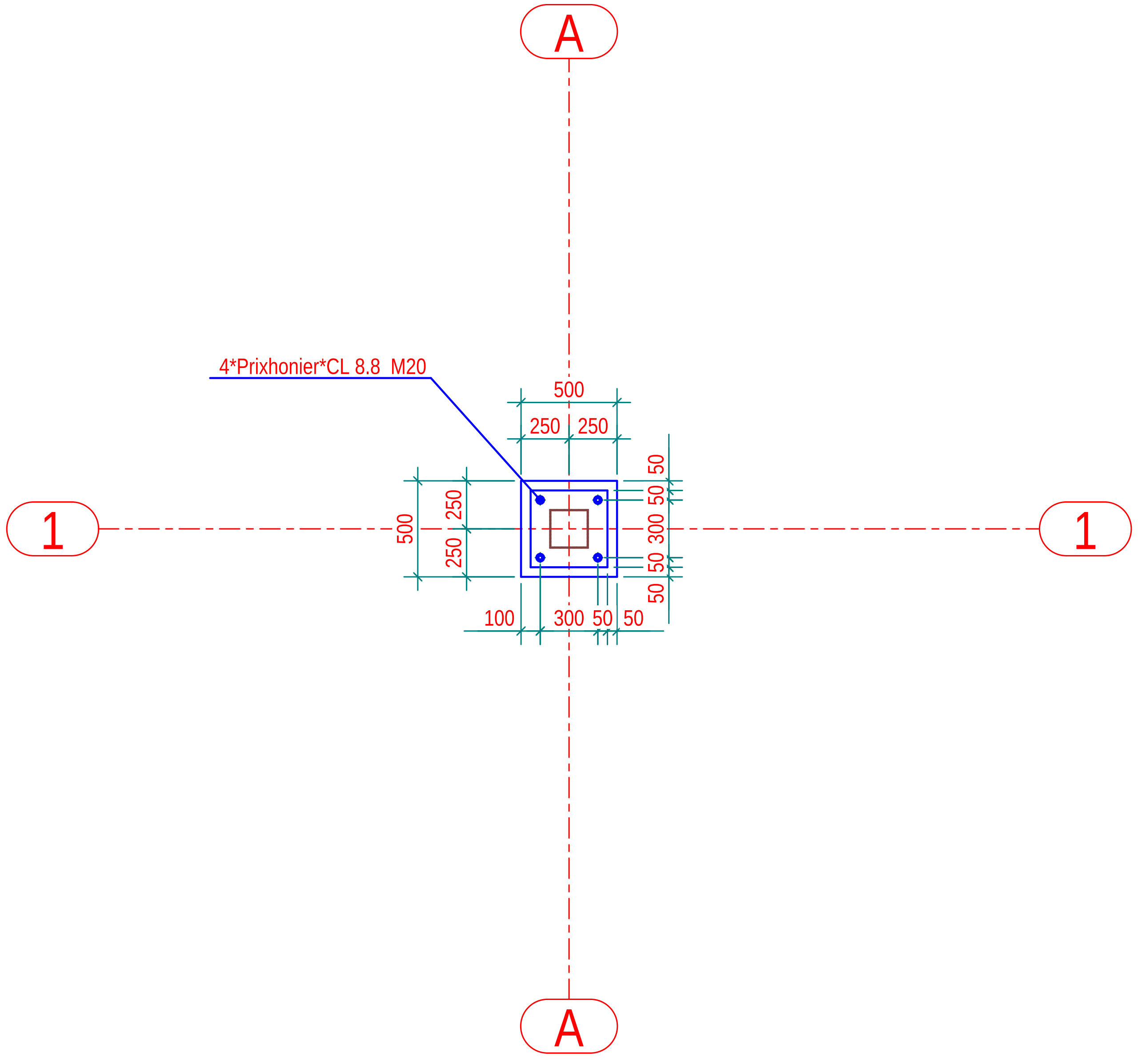
DRAWING N°	G [4]	REVISION N°



PIANTA +3600



PIANTA +0

MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore

Indirizzo

Data Inizio

DRAWING TITLE	Disegno progetto montaggio standard		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
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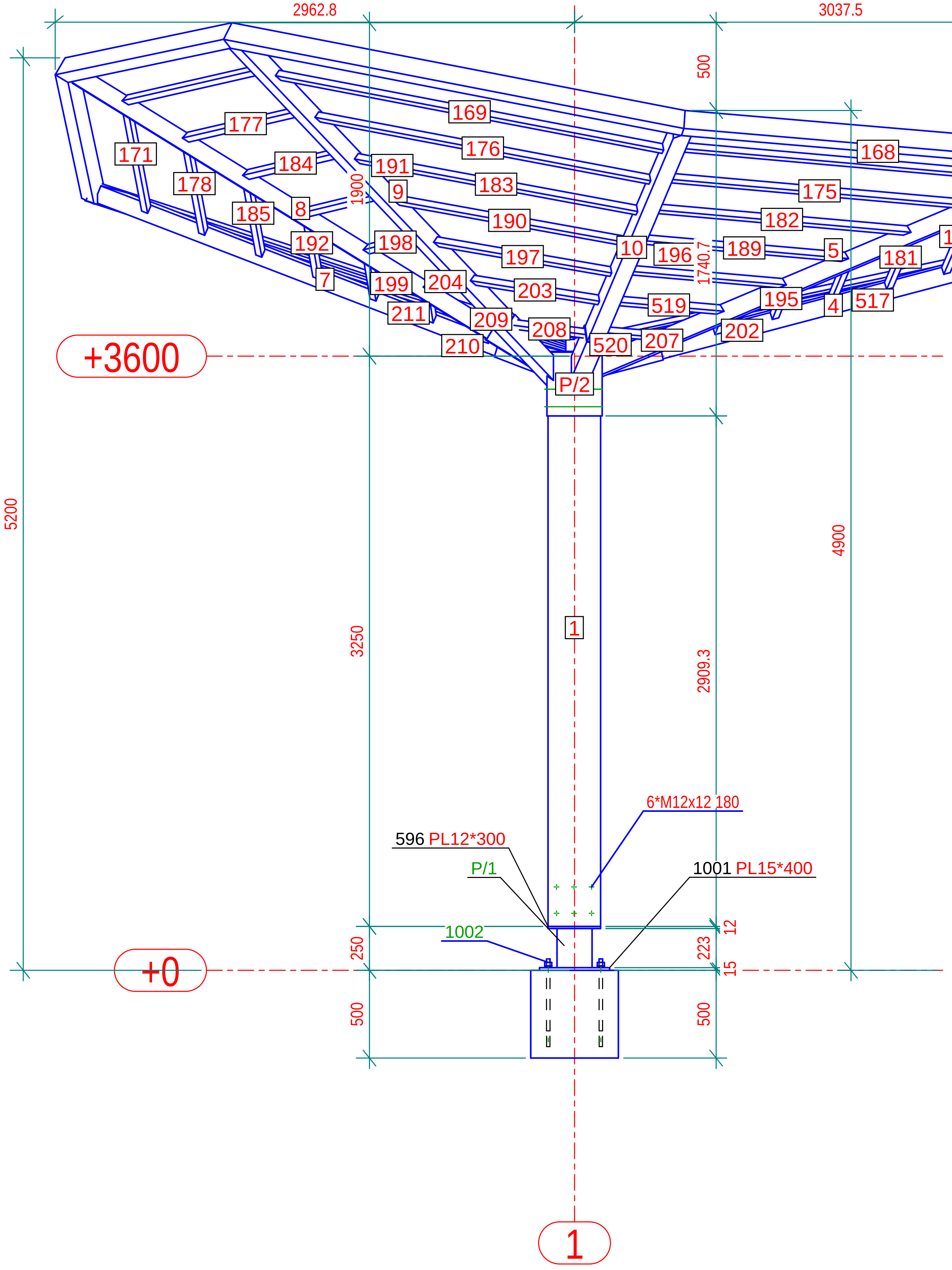
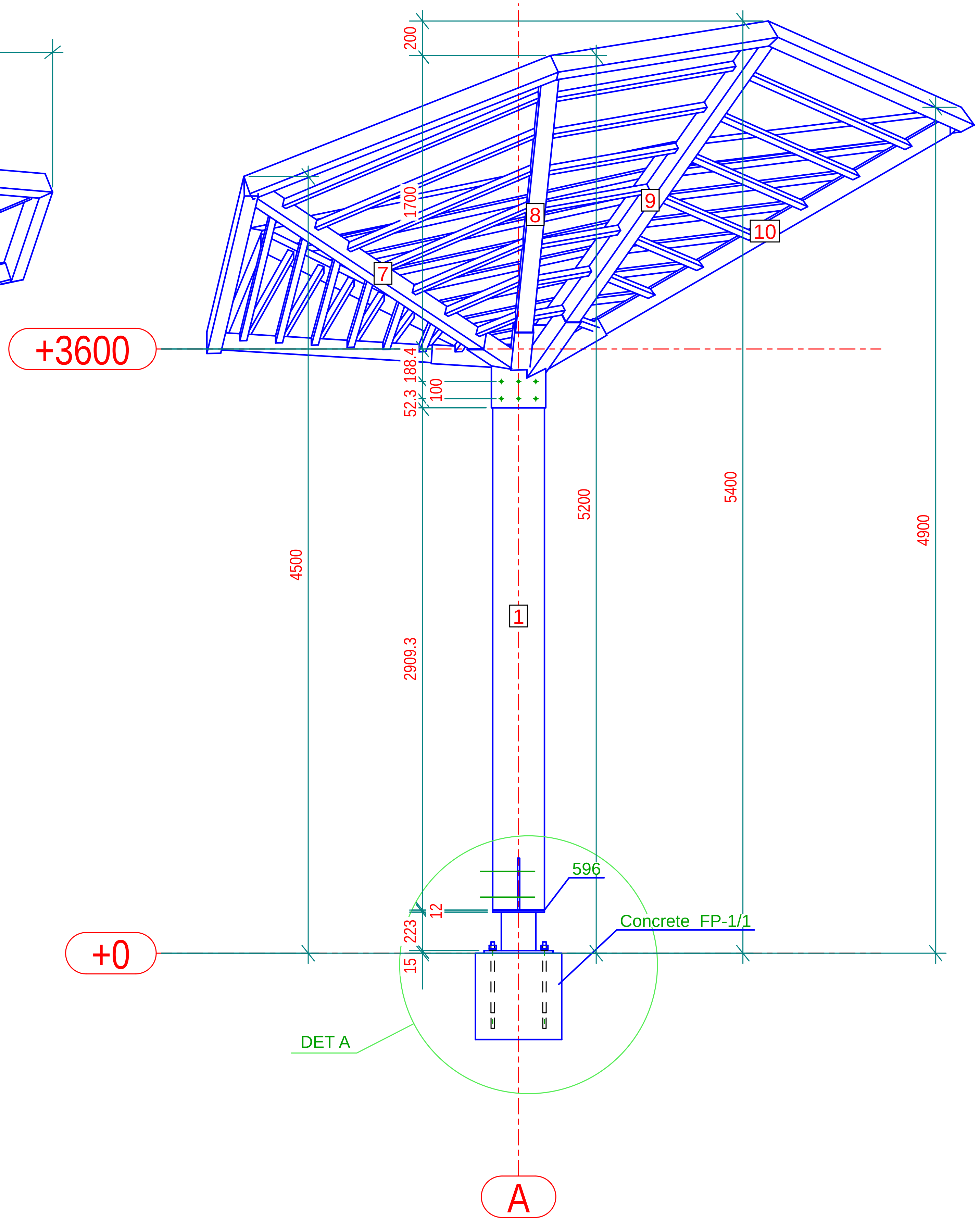
DRAWING N°	G [2]	REVISION N°	

Tekla structures



FILO A



PICCHETTO 1

MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

DRAWING TITLE	Disegno progetto montaggio standard		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
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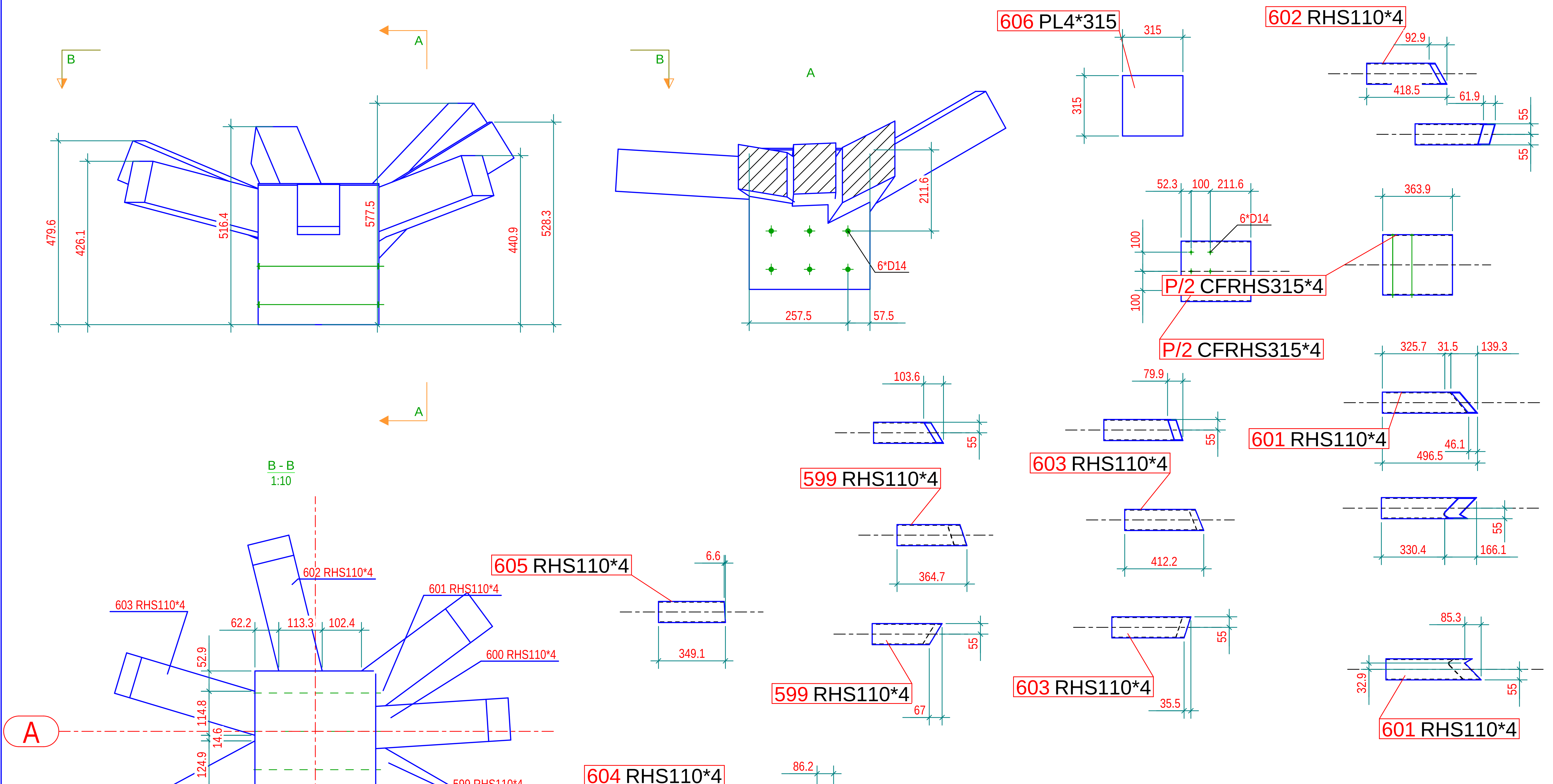
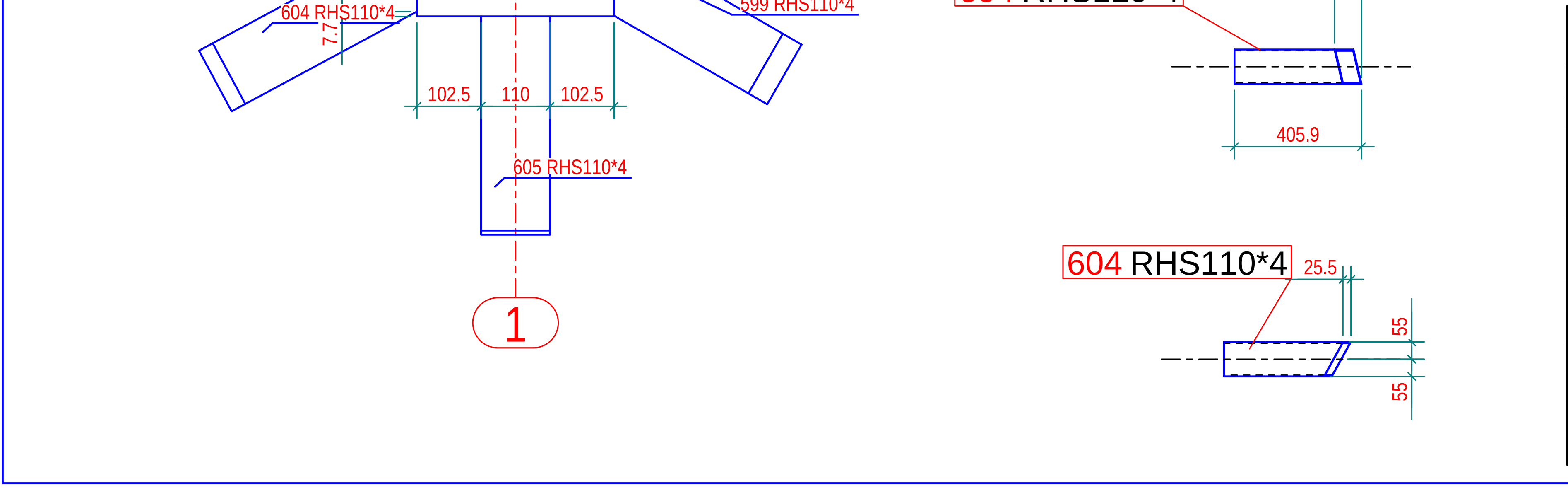
DRAWING N°	G [1]	REVISION N°	

Tekla structures





Lista Assemblaggi per disegno

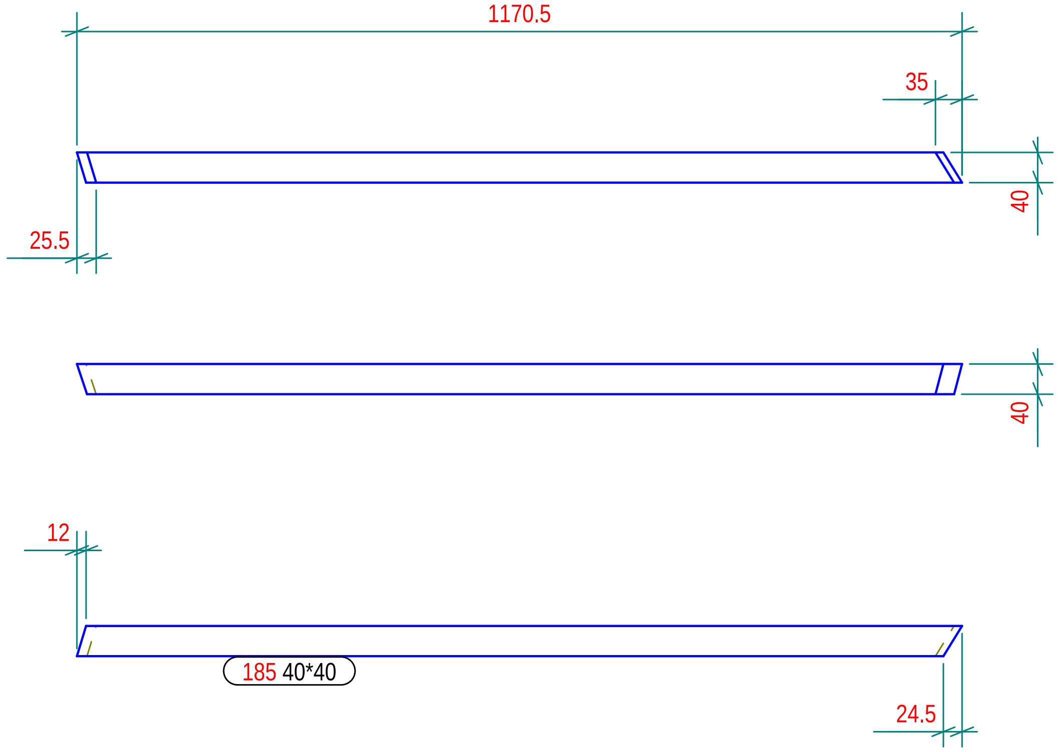
MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
A/20	PLATE	1			

Totale Disegno 51.4 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
599	RHS110*4	S275JR	1	364.7	0.1	4.17
600	RHS110*4	S275JR	1	414.6	0.2	5.01
601	RHS110*4	S275JR	1	496.5	0.2	5.50
602	RHS110*4	S275JR	1	418.5	0.2	4.95
603	RHS110*4	S275JR	1	412.2	0.2	4.96
604	RHS110*4	S275JR	1	405.9	0.2	4.83
605	RHS110*4	S275JR	1	349.1	0.2	4.60
606	PL4*315	S235JR	1	315.0	0.2	3.12
P/2	CFRHS315*4	S235JR	1	363.9	0.5	14.21

LISTA PARTI CADRA A								
Parte	**Profilo**	**Q.tà**	**Material**	**Lungh. (mm)**	**Area(m2) un.**	**Area(m2) tot.**	**Peso(kg) un.**	**Peso(kg) tot.**
1	300*300	1	Legno	3250.00	4.25	4.25	174.85	174.85
4	100*100	1	Legno	3080.00	1.23	1.23	18.07	18.07
5	100*100	1	Legno	3162.00	1.26	1.26	18.61	18.61
6	100*100	1	Legno	1617.00	0.66	0.66	9.46	9.46
7	100*100	1	Legno	3080.00	1.23	1.23	18.02	18.02
8	100*100	1	Legno	3250.00	1.29	1.29	19.02	19.02
9	100*100	1	Legno	3032.00	1.18	1.18	17.26	17.26
10	100*100	1	Legno	2834.00	1.13	1.13	16.64	16.64
123	120*80	1	Legno	14576.00	5.85	5.85	83.96	83.96
124	120*80	1	Legno	2946.00	1.19	1.19	16.81	16.81
167	40*40	1	Legno	2080.00	0.33	0.33	1.97	1.97
168	40*40	1	Legno	2481.00	0.40	0.40	2.35	2.35
169	40*40	1	Legno	2449.00	0.39	0.39	2.31	2.31
170	40*40	1	Legno	1330.00	0.21	0.21	1.25	1.25
171	40*40	1	Legno	1627.00	0.26	0.26	1.53	1.53
172	40*40	1	Legno	2466.00	0.39	0.39	2.32	2.32
173	40*40	1	Legno	2400.00	0.38	0.38	2.27	2.27
174	40*40	1	Legno	1790.00	0.29	0.29	1.69	1.69
175	40*40	1	Legno	2138.00	0.34	0.34	2.02	2.02
176	40*40	1	Legno	2114.00	0.34	0.34	1.99	1.99
177	40*40	1	Legno	1141.00	0.18	0.18	1.07	1.07
178	40*40	1	Legno	1399.00	0.22	0.22	1.31	1.31
179	40*40	1	Legno	2122.00	0.34	0.34	1.99	1.99
180	40*40	1	Legno	2065.00	0.33	0.33	1.94	1.94
181	40*40	1	Legno	1499.00	0.24	0.24	1.42	1.42
182	40*40	1	Legno	1794.00	0.29	0.29	1.69	1.69
183	40*40	1	Legno	1780.00	0.28	0.28	1.67	1.67
184	40*40	1	Legno	953.00	0.15	0.15	0.89	0.89
185	40*40	1	Legno	1170.00	0.19	0.19	1.09	1.09
186	40*40	1	Legno	1777.00	0.28	0.28	1.66	1.66
187	40*40	1	Legno	1733.00	0.28	0.28	1.63	1.63
188	40*40	1	Legno	1398.00	0.22	0.22	1.30	1.30
189	40*40	1	Legno	1451.00	0.23	0.23	1.36	1.36
190	40*40	1	Legno	1446.00	0.23	0.23	1.35	1.35
191	40*40	1	Legno	764.00	0.12	0.12	0.71	0.71
192	40*40	1	Legno	942.00	0.15	0.15	0.88	0.88
193	40*40	1	Legno	1433.00	0.23	0.23	1.33	1.33
194	40*40	1	Legno	1060.00	0.17	0.17	0.98	0.98
195	40*40	1	Legno	918.00	0.15	0.15	0.86	0.86
196	40*40	1	Legno	1107.00	0.18	0.18	1.03	1.03
197	40*40	1	Legno	1111.00	0.18	0.18	1.03	1.03
198	40*40	1	Legno	575.00	0.09	0.09	0.53	0.53
199	40*40	1	Legno	714.00	0.11	0.11	0.66	0.66
200	40*40	1	Legno	746.00	0.12	0.12	0.68	0.68
201	40*40	1	Legno	729.00	0.11	0.11	0.66	0.66
202	40*40	1	Legno	628.00	0.10	0.10	0.58	0.58
203	40*40	1	Legno	800.00	0.13	0.13	0.73	0.73
204	40*40	1	Legno	387.00	0.06	0.06	0.35	0.35
205	40*40	1	Legno	397.00	0.06	0.06	0.34	0.34
206	40*40	1	Legno	389.00	0.06	0.06	0.34	0.34
207	40*40	1	Legno	340.00	0.05	0.05	0.30	0.30
208	40*40	1	Legno	444.00	0.07	0.07	0.39	0.39
209	40*40	1	Legno	214.00	0.03	0.03	0.19	0.19
210	40*40	1	Legno	262.00	0.04	0.04	0.22	0.22
211	40*40	1	Legno	486.00	0.08	0.08	0.44	0.44
517	40*40	1	Legno	1209.00	0.19	0.19	1.14	1.14
518	40*40	1	Legno	1089.00	0.17	0.17	1.00	1.00
519	40*40	1	Legno	763.00	0.12	0.12	0.70	0.70
520	40*40	1	Legno	420.00	0.07	0.07	0.37	0.37
596	PL12*300	1	S235JR	300.00	0.19	0.19	8.48	8.48
597	PL12*300	1	S235JR	300.00	0.19	0.19	8.48	8.48
599	RHS110*4	1	S275JR	365.00	0.14	0.14	4.17	4.17
600	RHS110*4	1	S275JR	415.00	0.17	0.17	5.01	5.01
601	RHS110*4	1	S275JR	497.00	0.18	0.18	5.50	5.50
602	RHS110*4	1	S275JR	419.00	0.17	0.17	4.95	4.95
603	RHS110*4	1	S275JR	412.00	0.17	0.17	4.96	4.96
604	RHS110*4	1	S275JR	406.00	0.16	0.16	4.83	4.83
605	RHS110*4	1	S275JR	349.00	0.15	0.15	4.60	4.60
606	PL4*315	1	S235JR	315.00	0.20	0.20	3.12	3.12
1001	PL15*400	1	S235JR	400.00	0.34	0.34	18.84	18.84
1002	D20	4	S235JR	500.00	0.03	0.12	1.09	4.36
1003	PD40*10	4	S235JR	20.00	0.00	0.01	0.14	0.57
1004	PD40*10	4	S235JR	10.00	0.00	0.01	0.07	0.28
1005	PL10*100	4	S235JR	100.00	0.02	0.10	0.79	3.14
P/1	CFRHS200****	1	S235JR	223.00	0.17	0.17	6.71	6.71
P/2	CFRHS315*4	1	S235JR	364.00	0.46	0.46	14.21	14.21
Totale per		**88**	**parti**			**31.85**		**551.50**



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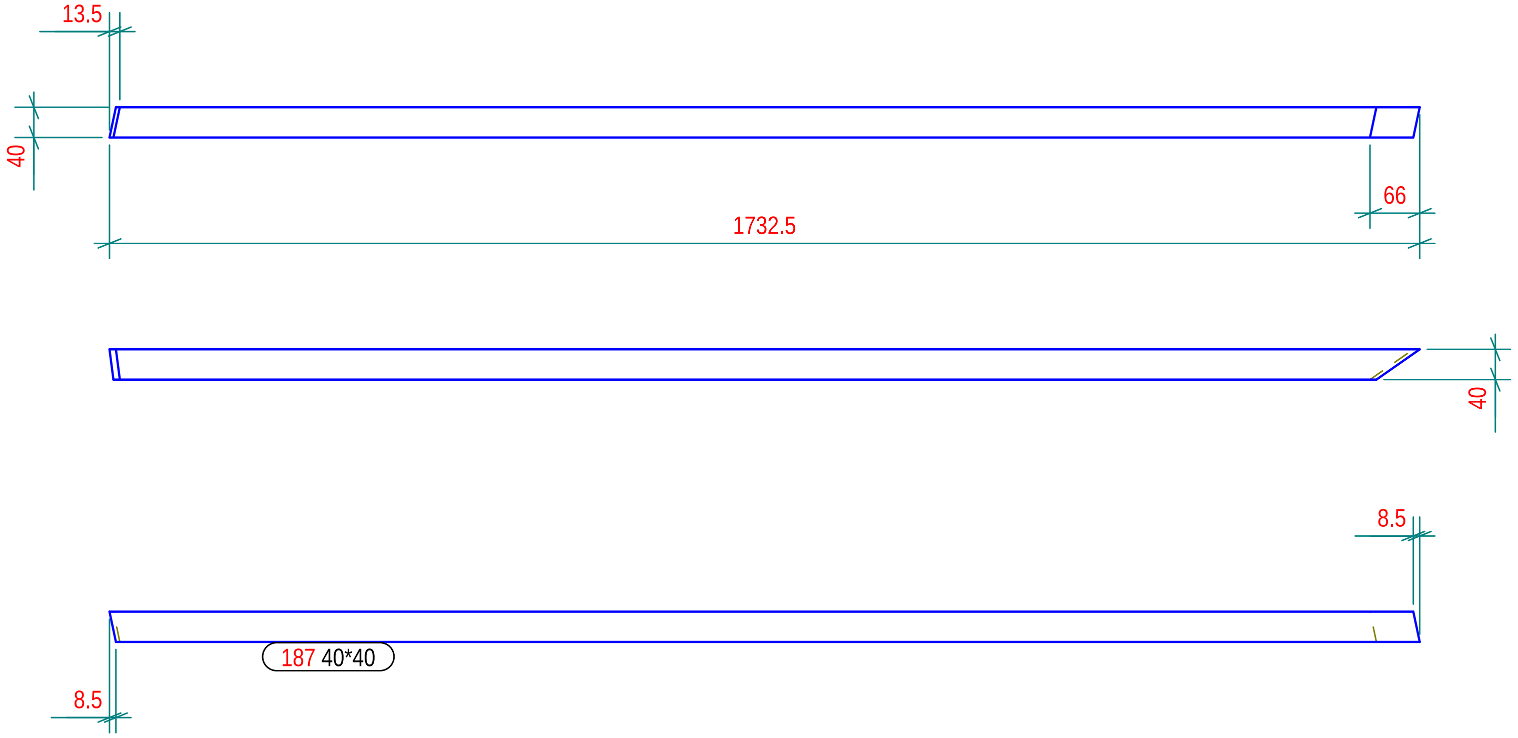

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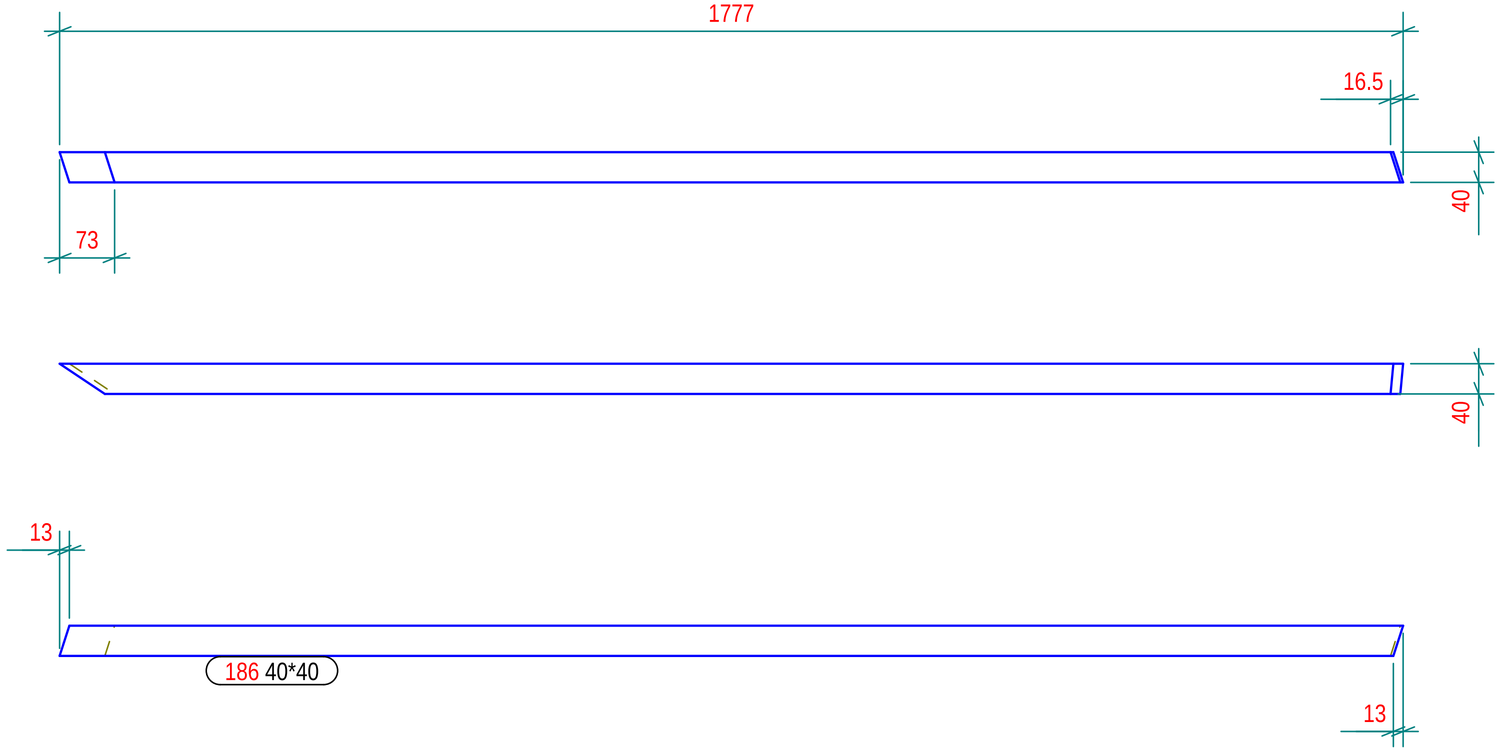
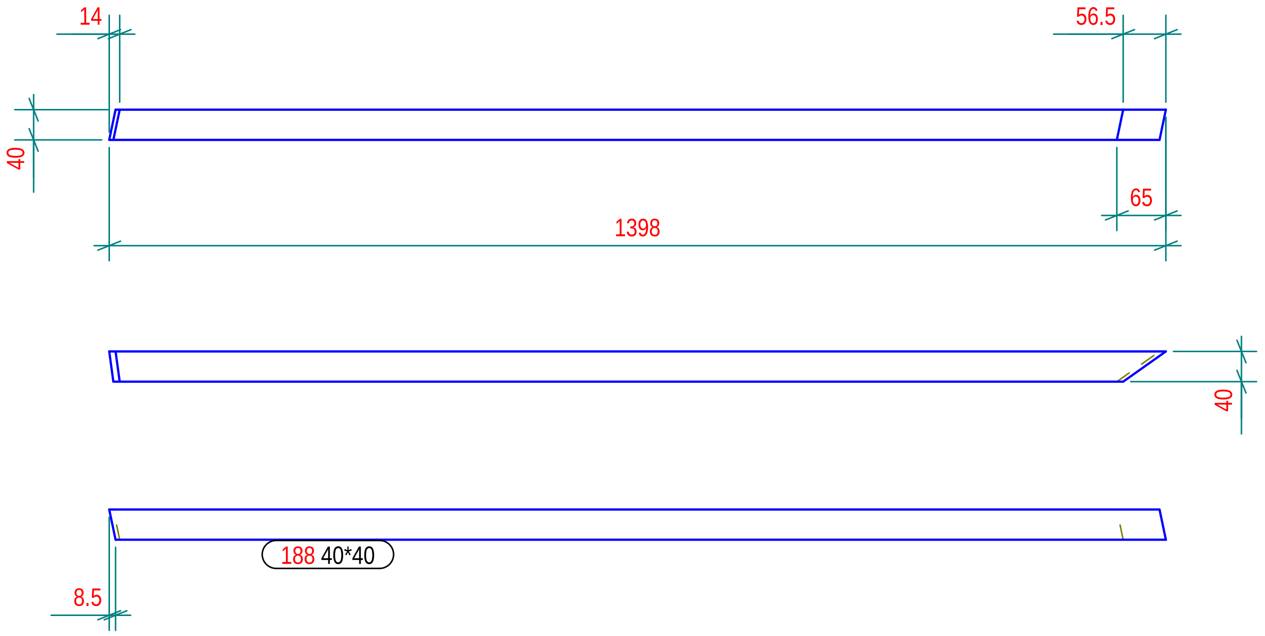


N° 1, Marcati 186

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
185	40*40	Legno	1	1170.3	0.2	1.09
186	40*40	Legno	1	1777.2	0.3	1.66
187	40*40	Legno	1	1732.7	0.3	1.63



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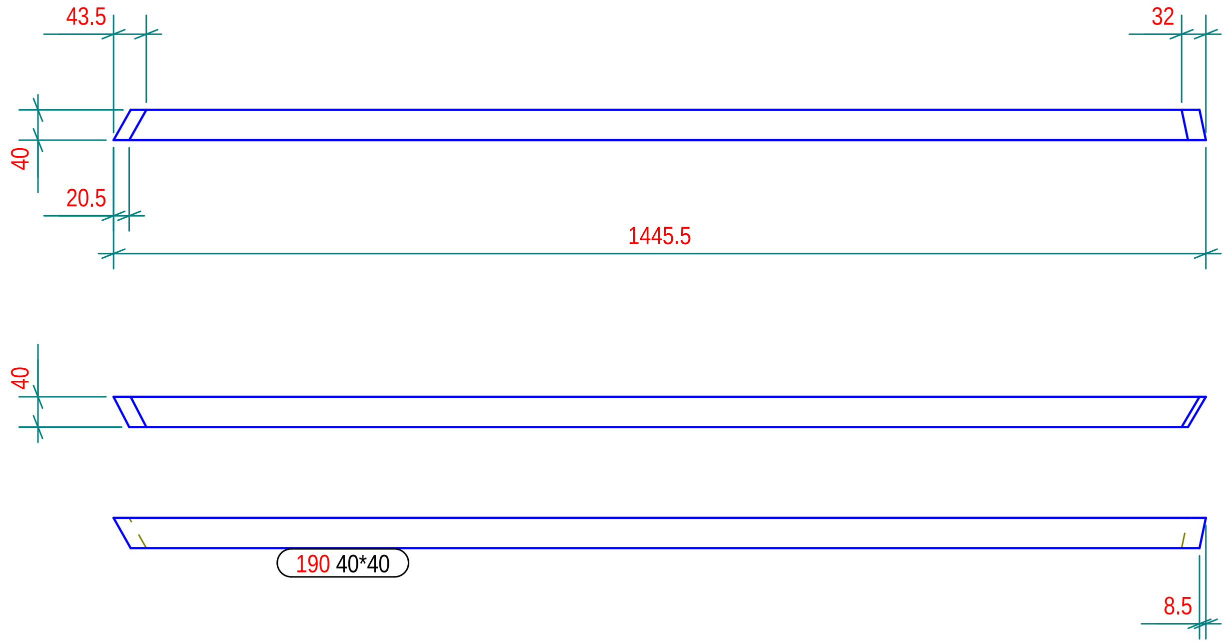

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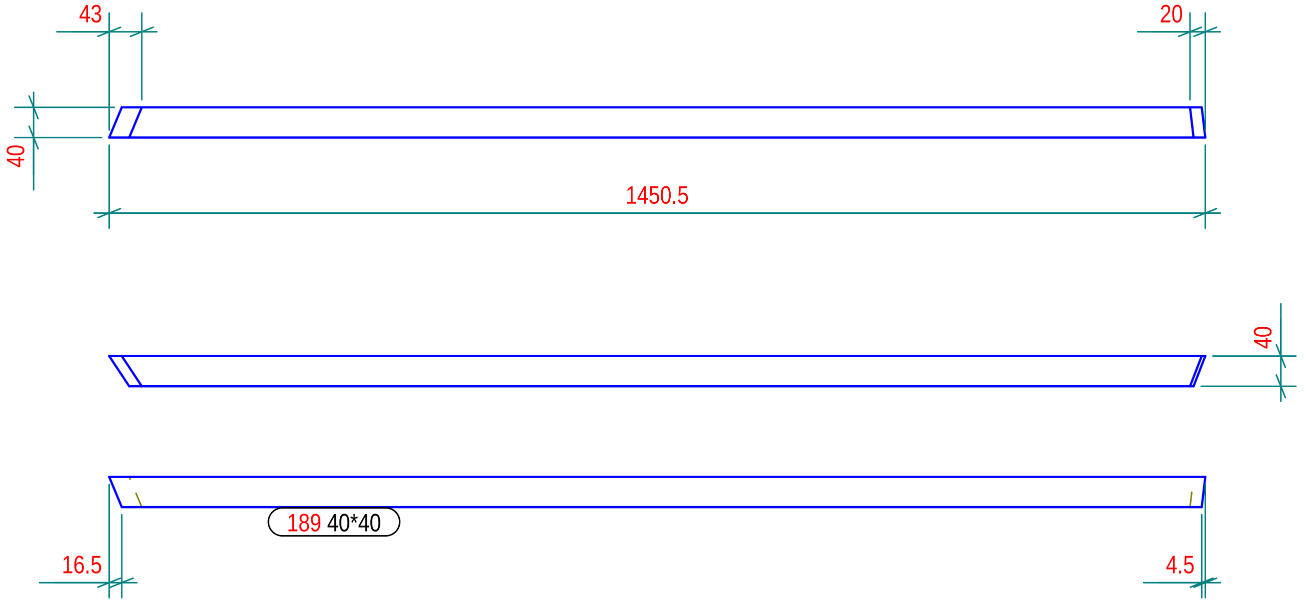
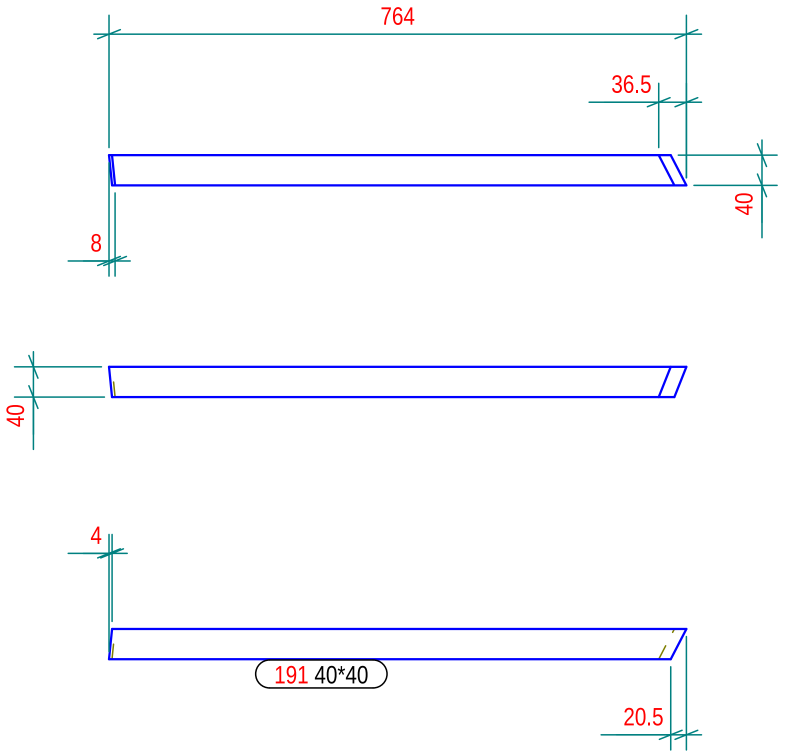


N° 1, Marcati 189

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
188	40*40	Legno	1	1397.8	0.2	1.30
189	40*40	Legno	1	1450.5	0.2	1.36
190	40*40	Legno	1	1445.6	0.2	1.35



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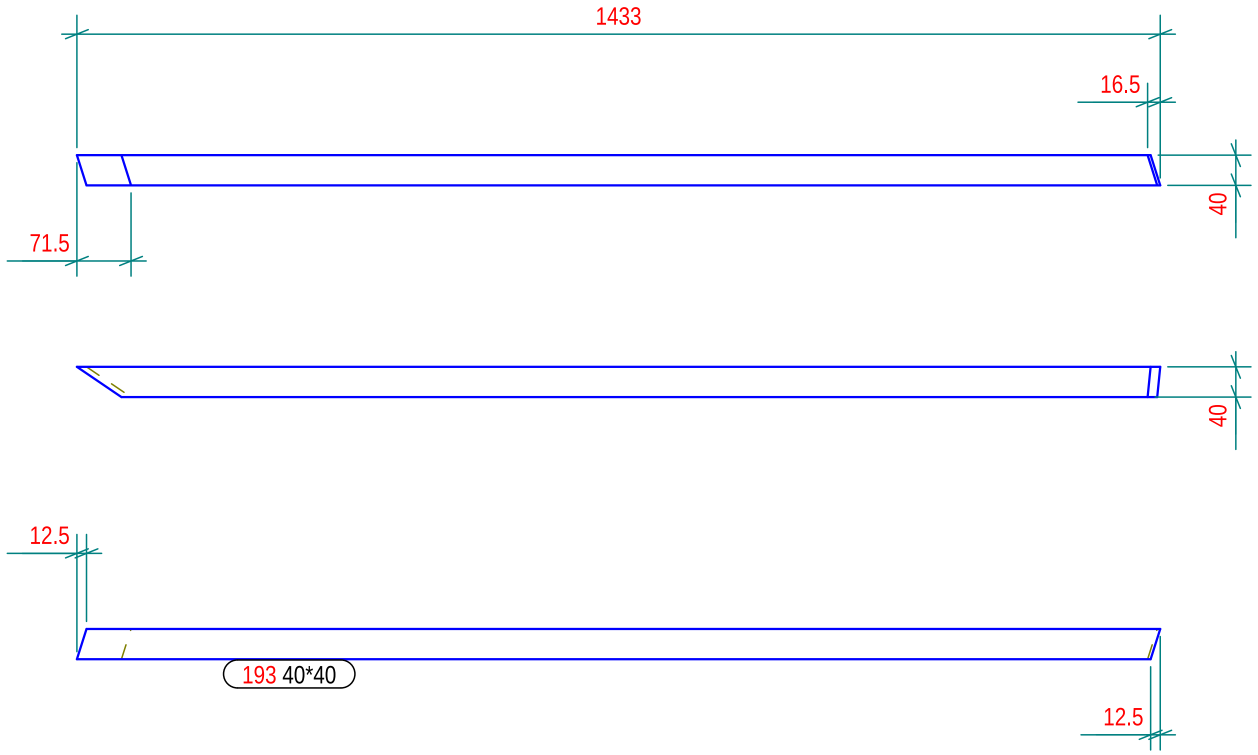

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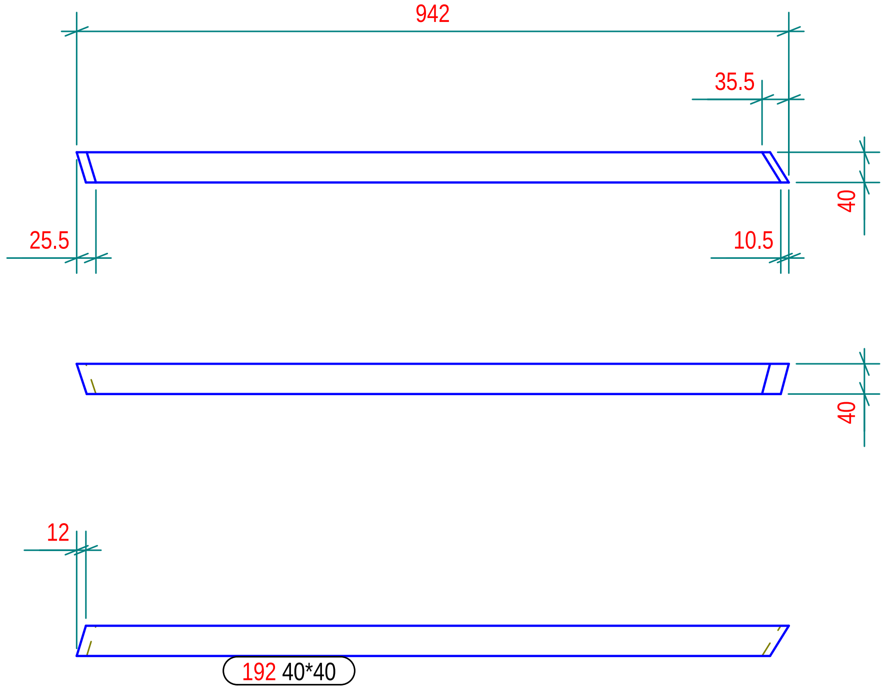
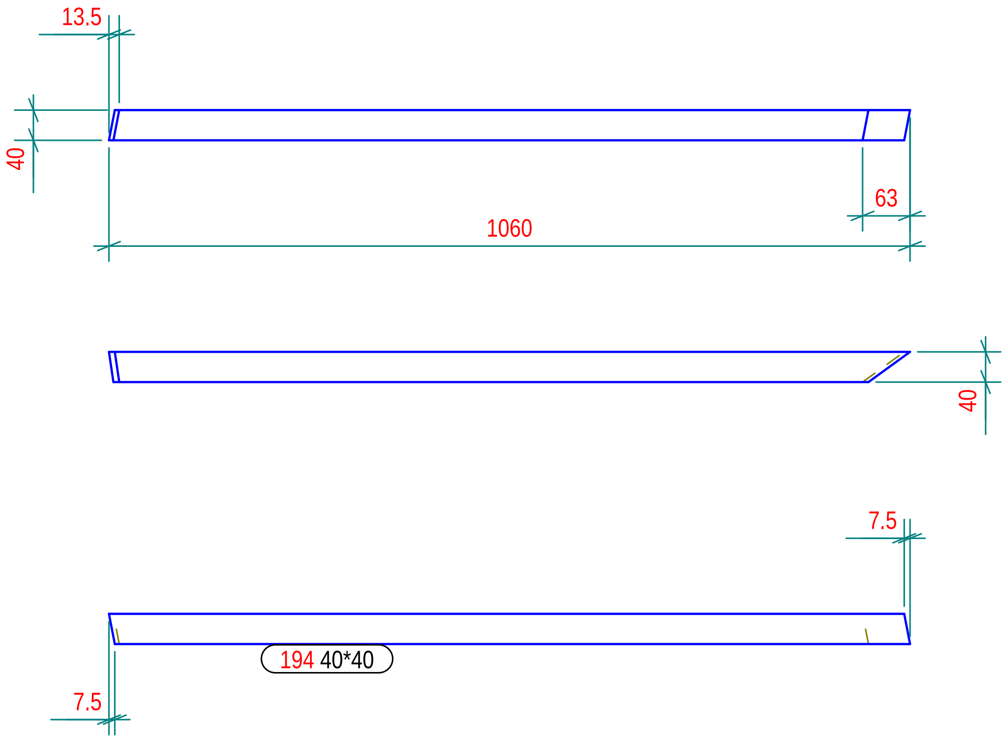


N° 1, Marcati 192

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
191	40*40	Legno	1	763.8	0.1	0.71
192	40*40	Legno	1	942.1	0.1	0.88
193	40*40	Legno	1	1433.1	0.2	1.33



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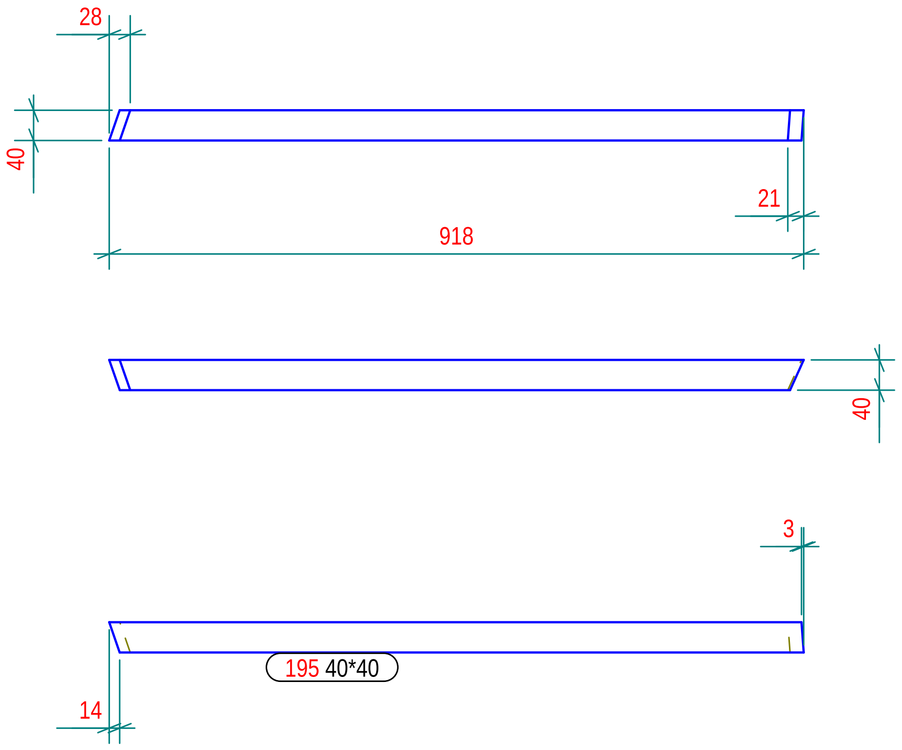

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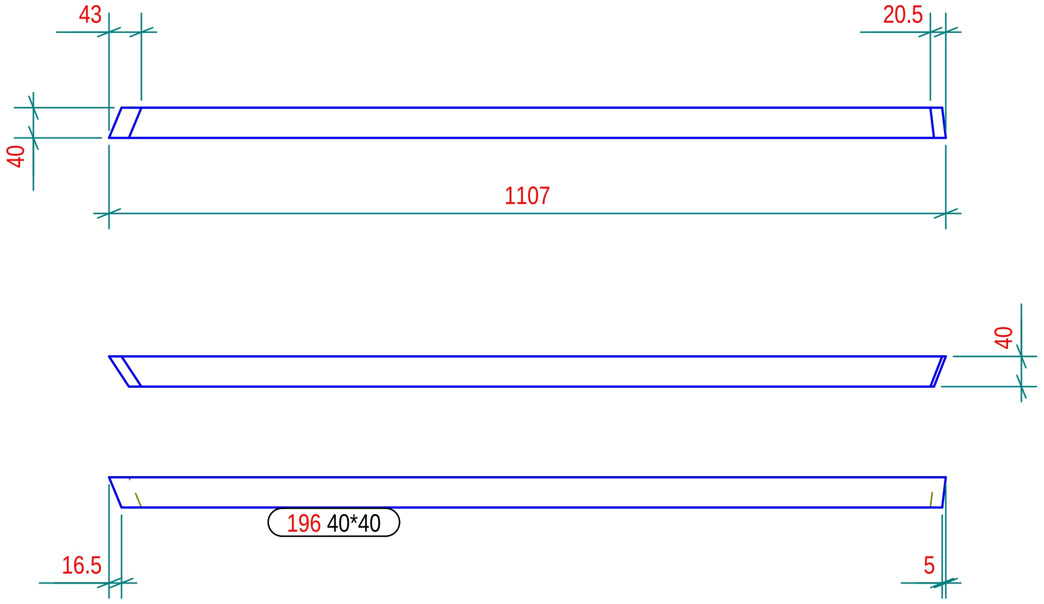
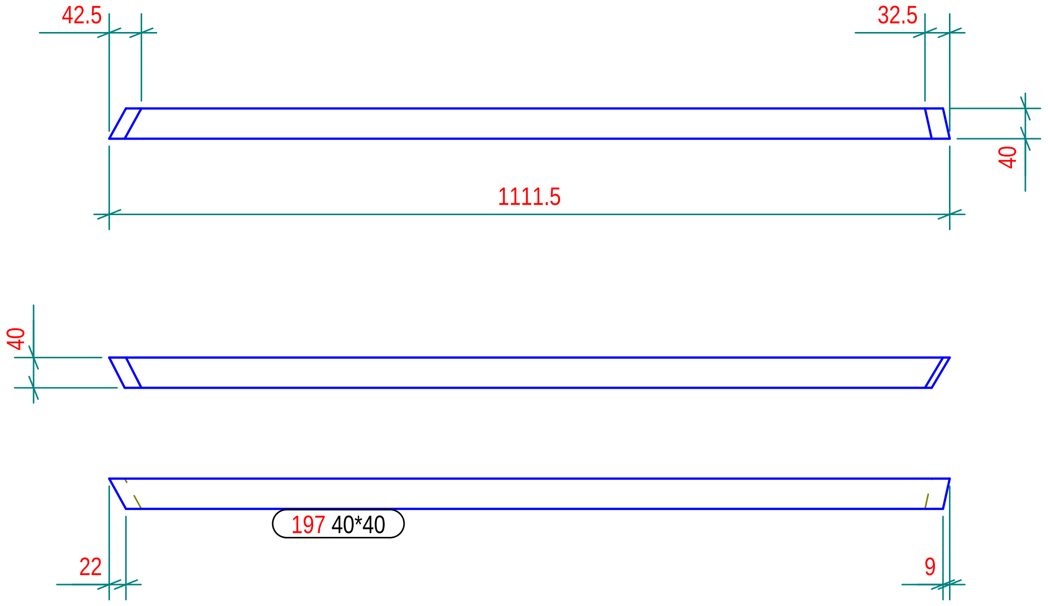


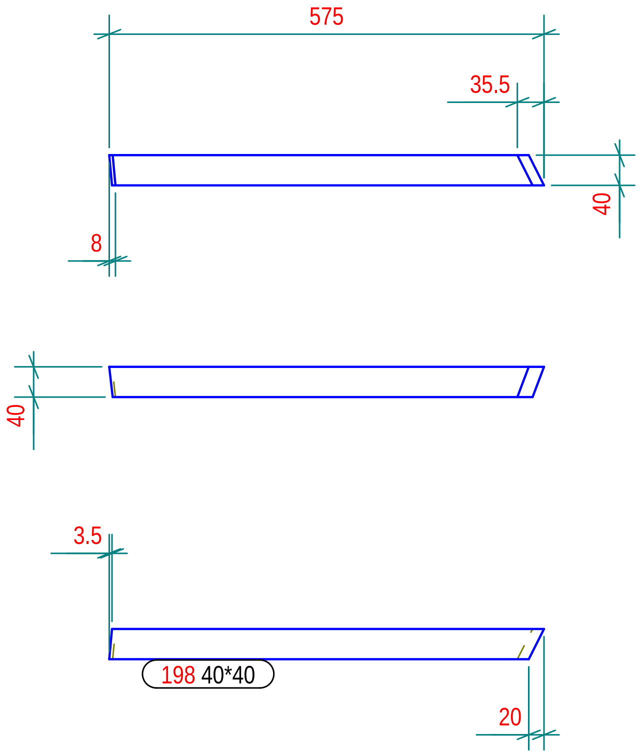
N° 1, Marcati 196



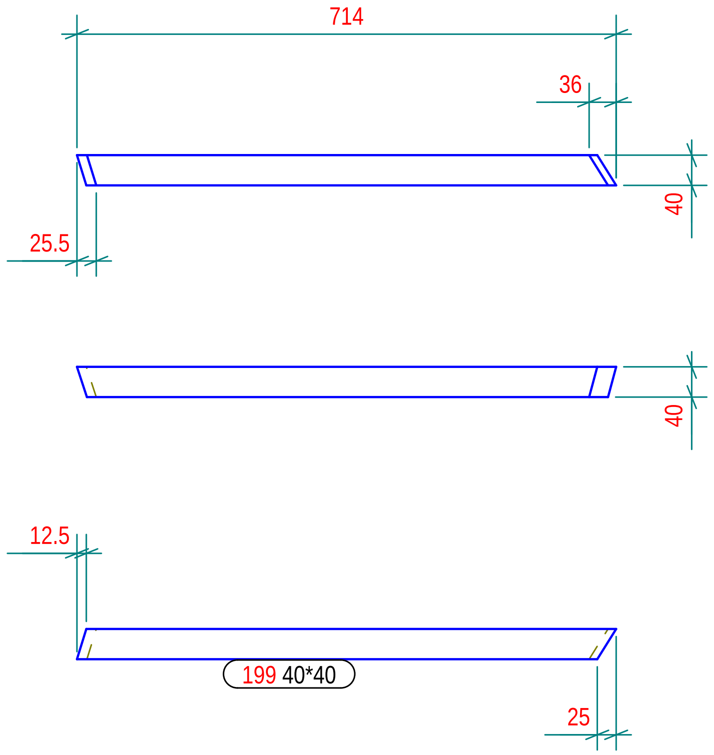
N° 1, Marcati 197

Part list in this drawing

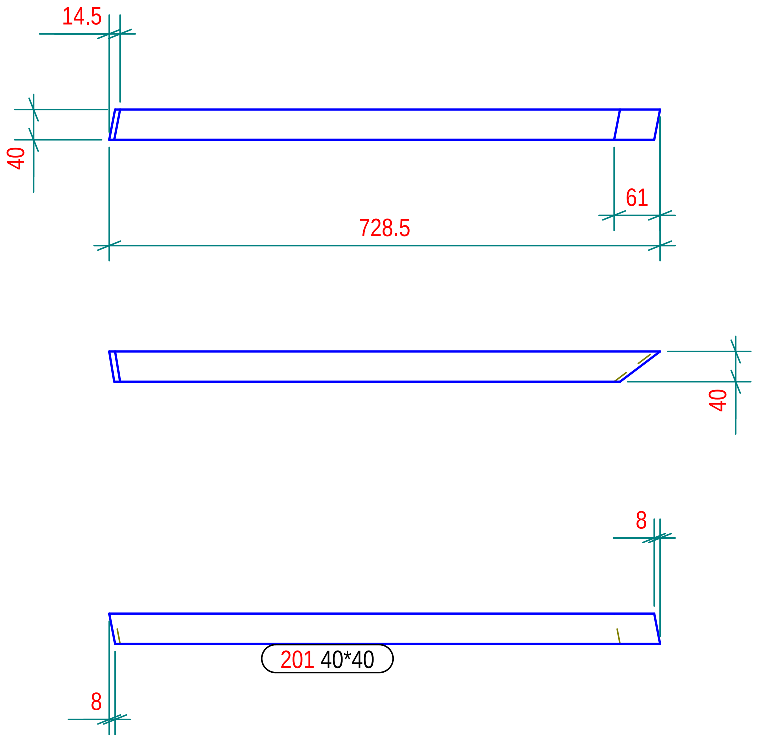
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
194	40*40	Legno	1	1060.2	0.2	0.98
195	40*40	Legno	1	918.2	0.1	0.86
196	40*40	Legno	1	1106.9	0.2	1.03
197	40*40	Legno	1	1111.3	0.2	1.03



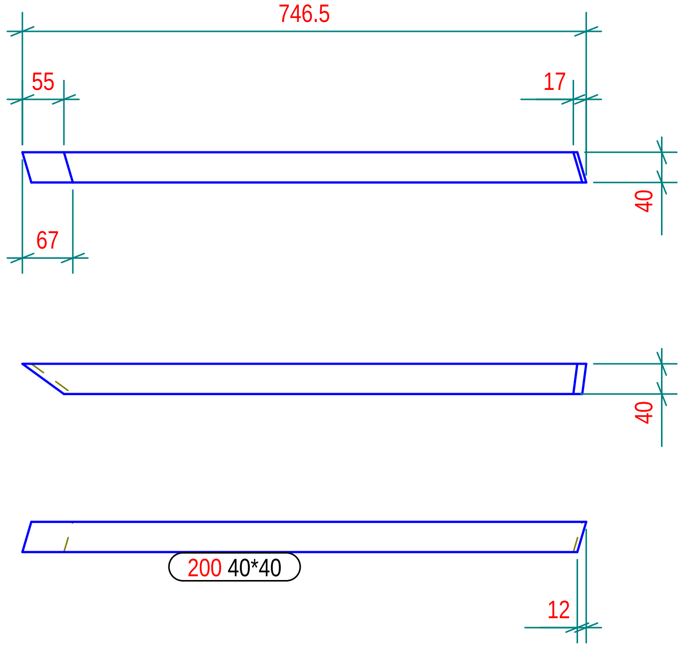
N° 1, Marcati 198



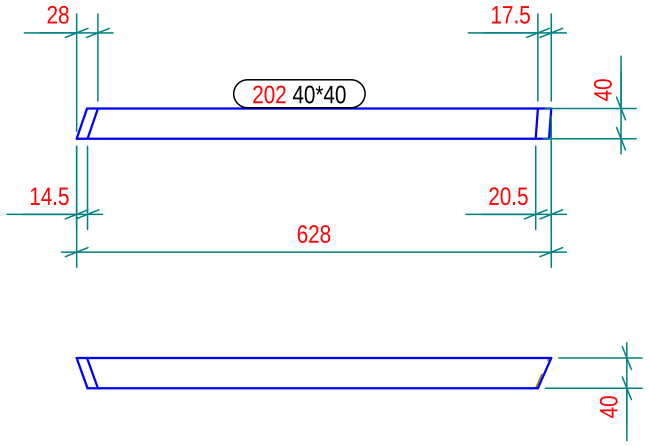
N° 1, Marcati 199



N° 1, Marcati 201



N° 1, Marcati 200

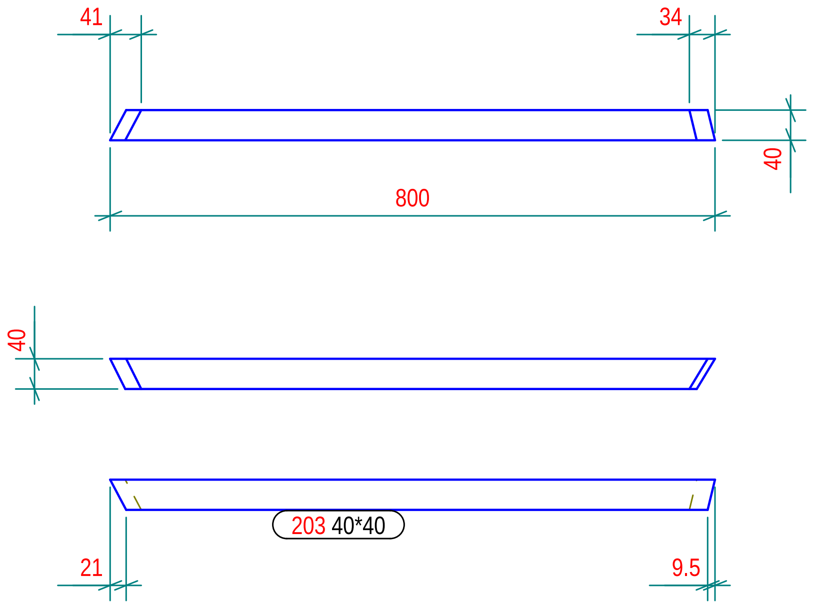


N° 1, Marcati 202

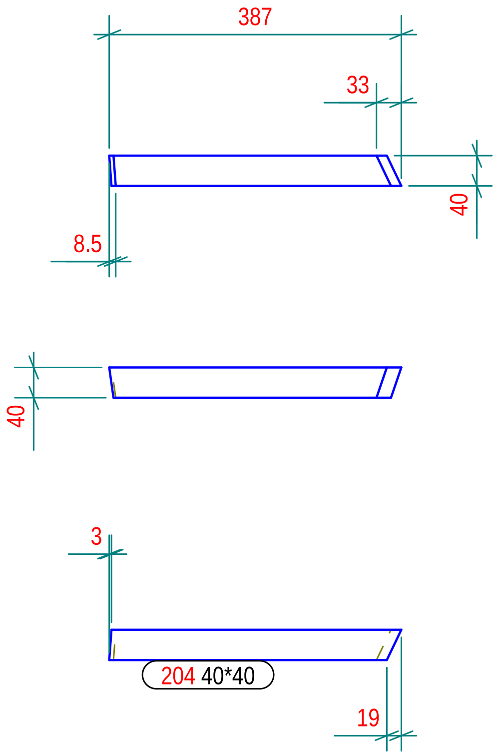
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
198	40*40	Legno	1	575.1	0.1	0.53
199	40*40	Legno	1	713.8	0.1	0.66
200	40*40	Legno	1	746.4	0.1	0.68
201	40*40	Legno	1	728.7	0.1	0.66
202	40*40	Legno	1	627.8	0.1	0.58

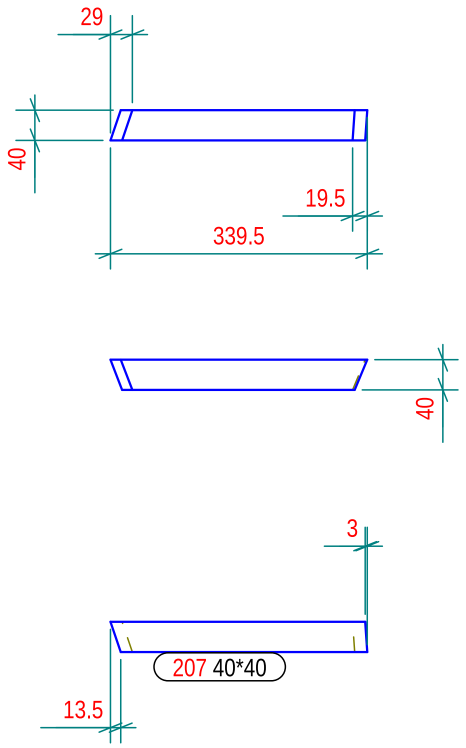
Tekla structures



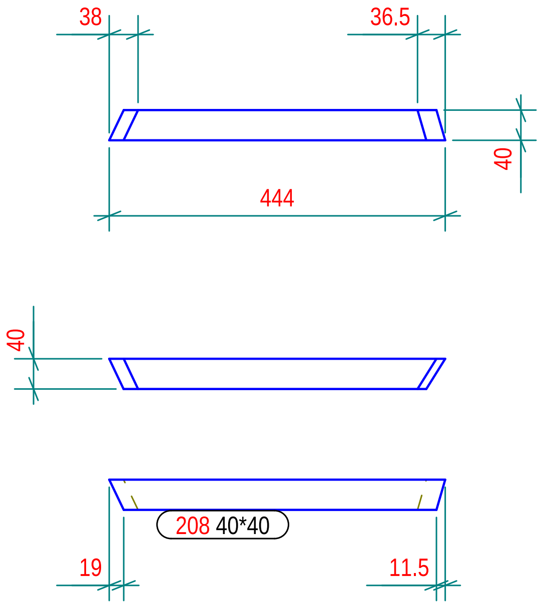
N° 1, Marcati 203



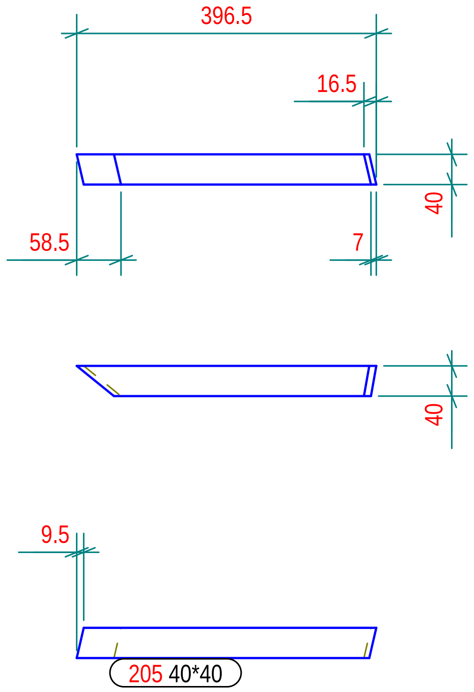
N° 1, Marcati 204



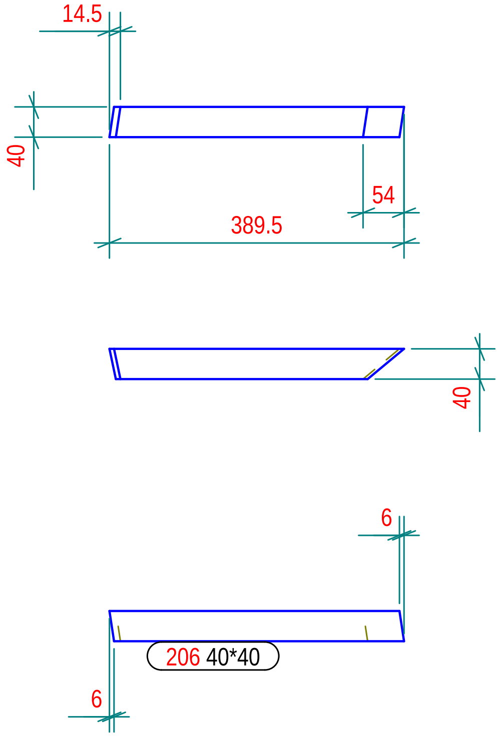
N° 1, Marcati 207



N° 1, Marcati 208



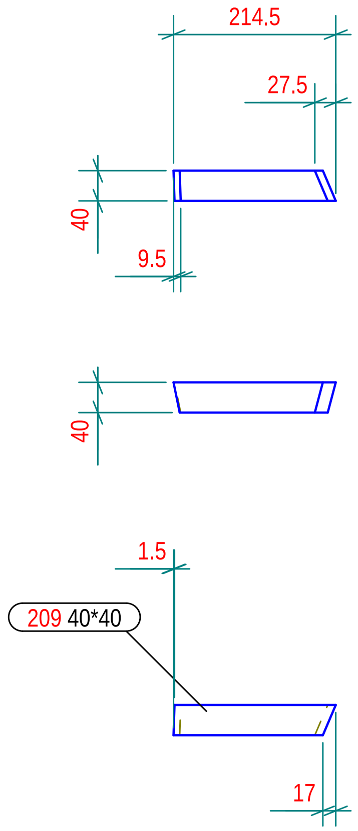
N° 1, Marcati 205



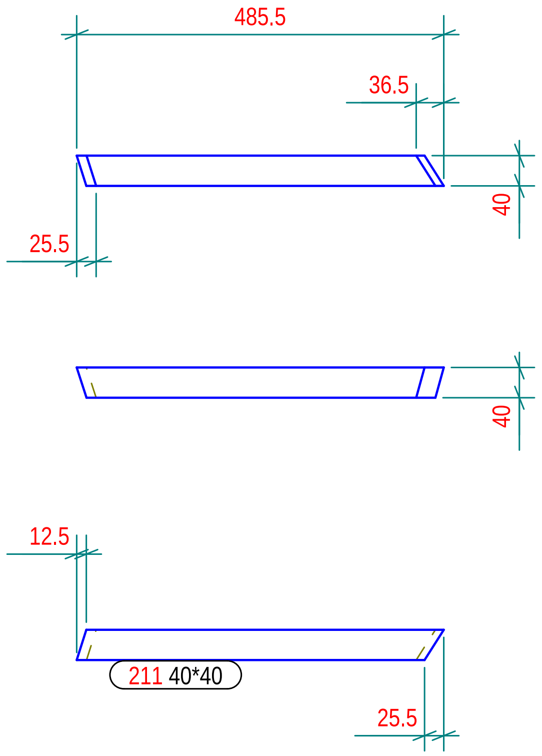
N° 1, Marcati 206

Part list in this drawing

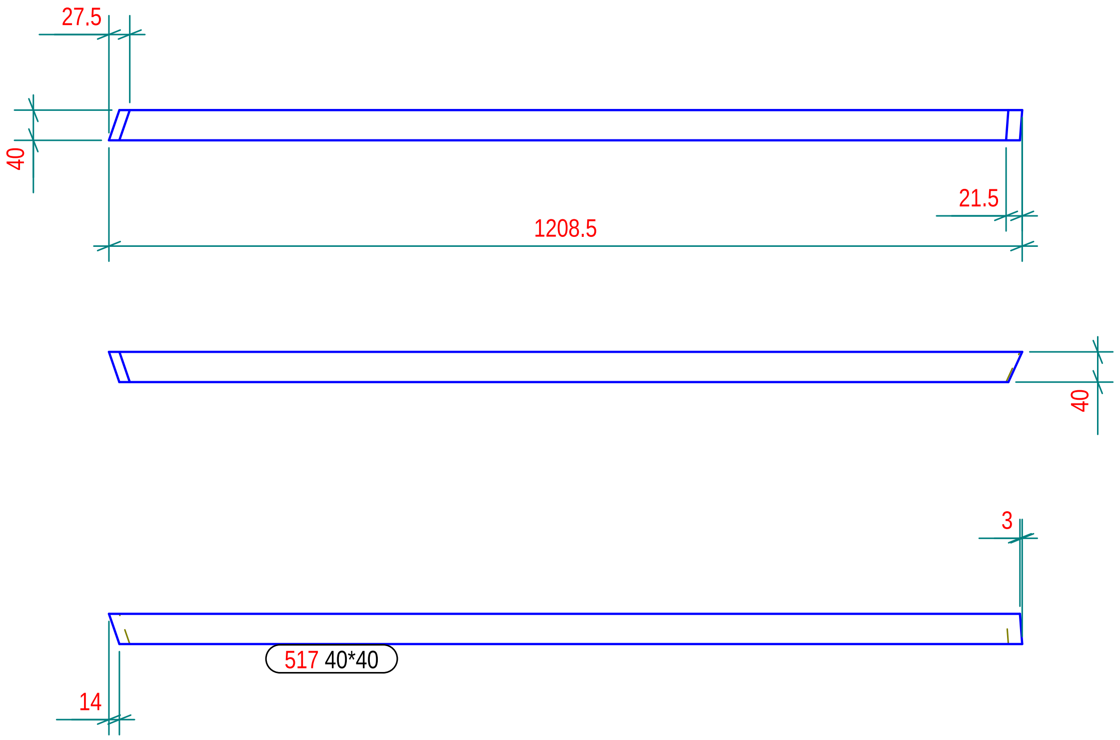
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
203	40*40	Legno	1	800.1	0.1	0.73
204	40*40	Legno	1	386.8	0.1	0.35
205	40*40	Legno	1	396.7	0.1	0.34
206	40*40	Legno	1	389.3	0.1	0.34
207	40*40	Legno	1	339.7	0.1	0.30
208	40*40	Legno	1	444.1	0.1	0.39



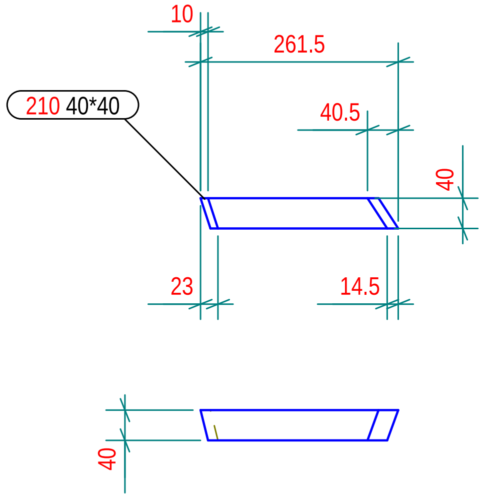
N° 1, Marcati 209



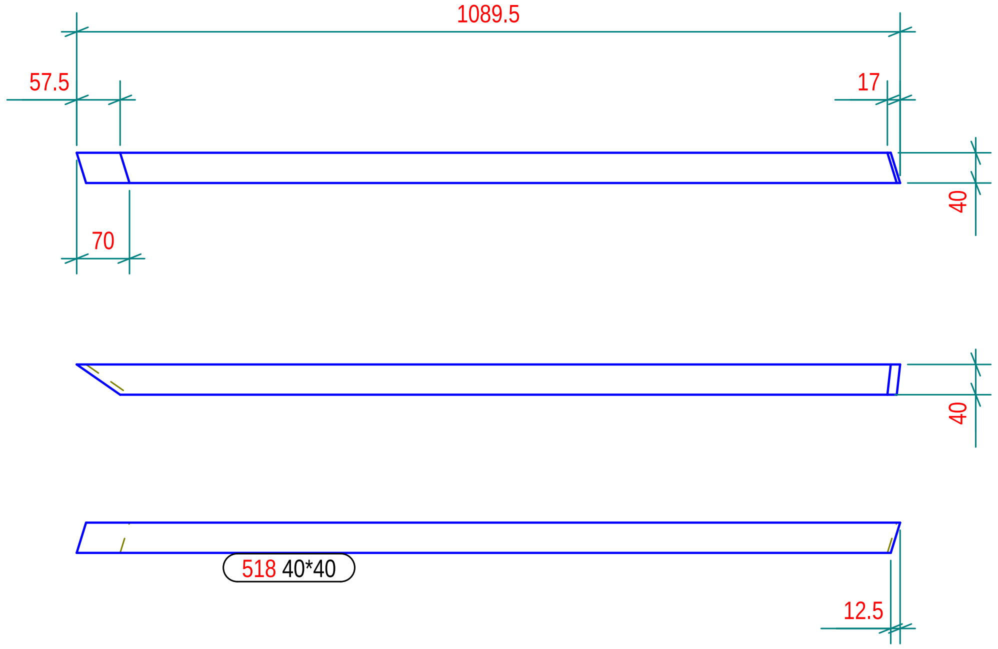
N° 1, Marcati 211



N° 1, Marcati 517



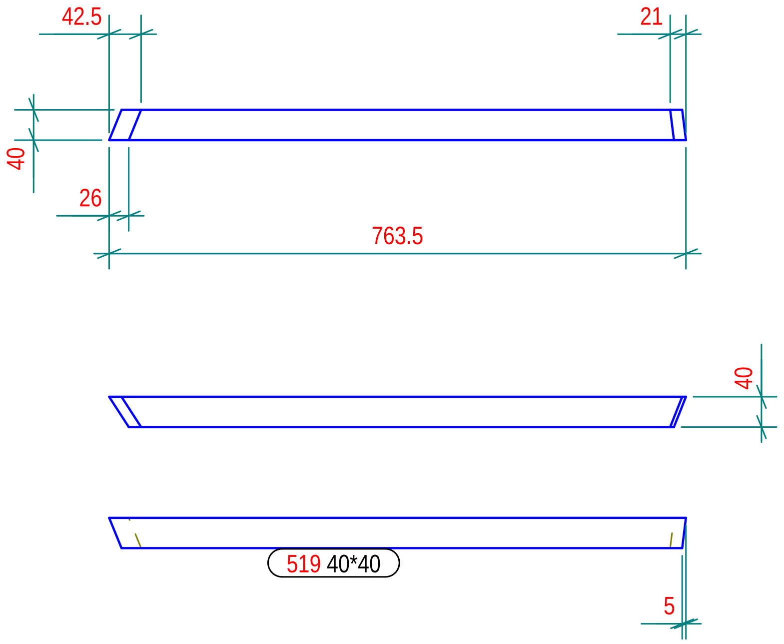
N° 1, Marcati 210



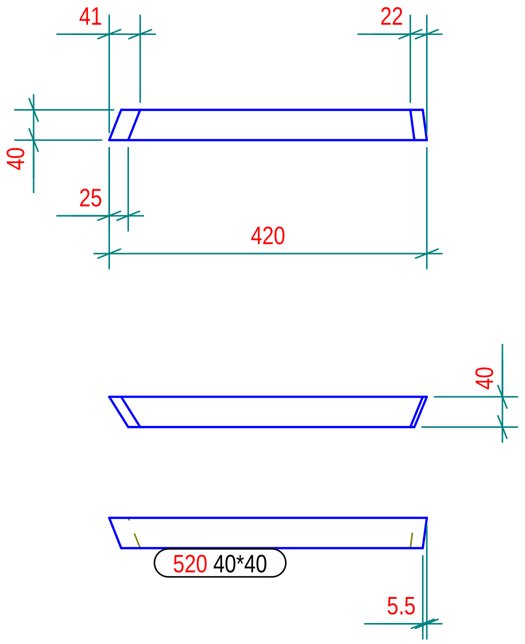
N° 1, Marcati 518

Part list in this drawing

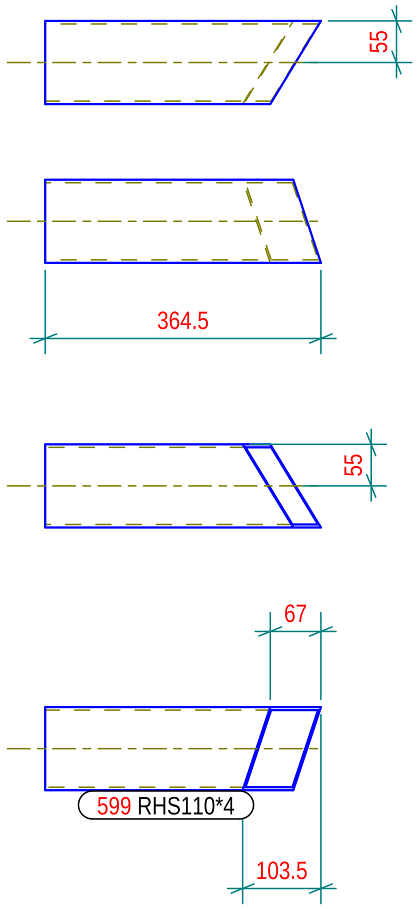
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
209	40*40	Legno	1	214.3	0.0	0.19
210	40*40	Legno	1	261.5	0.0	0.22
211	40*40	Legno	1	485.6	0.1	0.44
517	40*40	Legno	1	1208.6	0.2	1.14
518	40*40	Legno	1	1089.3	0.2	1.00



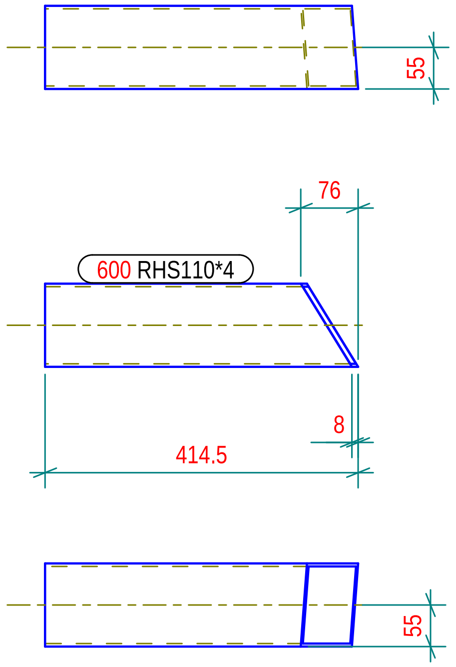
N° 1, Marcati 519



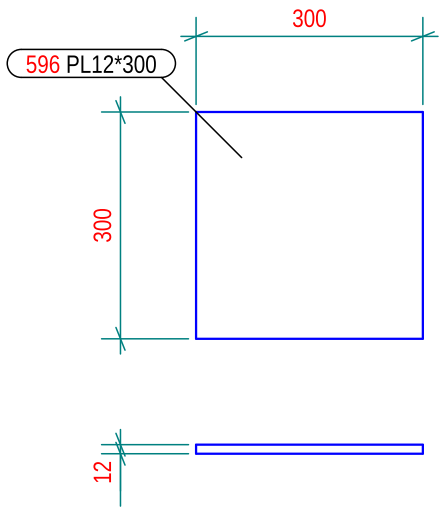
N° 1, Marcati 520



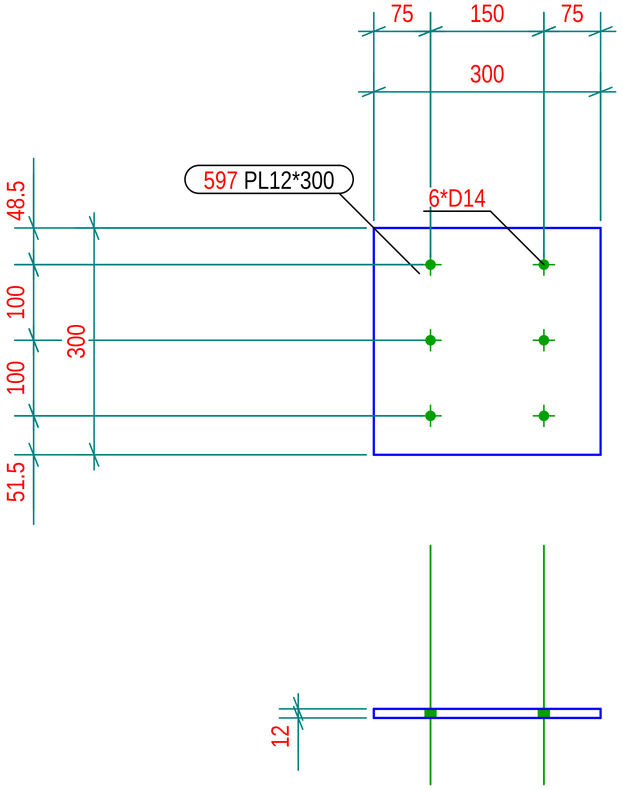
N° 1, Marcati 599



N° 1, Marcati 600



N° 1, Marcati 596

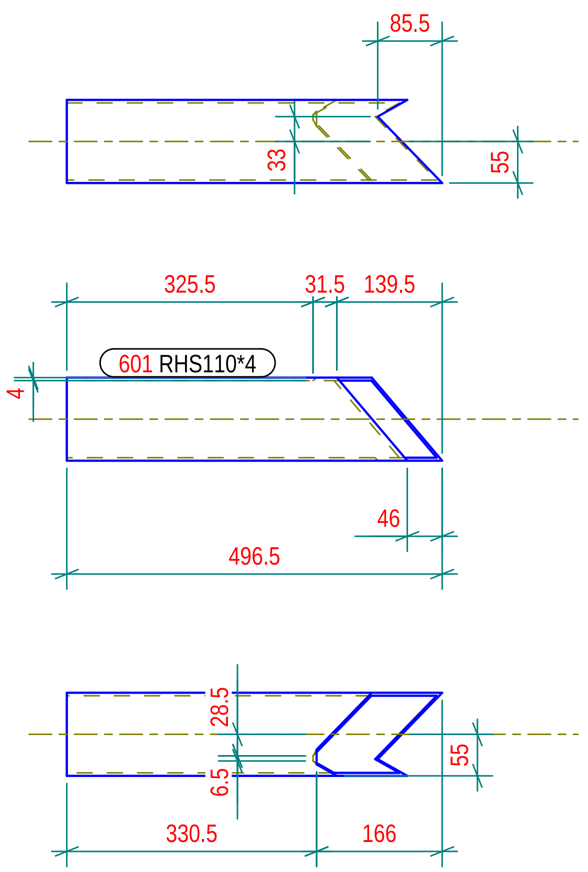


N° 1, Marcati 597

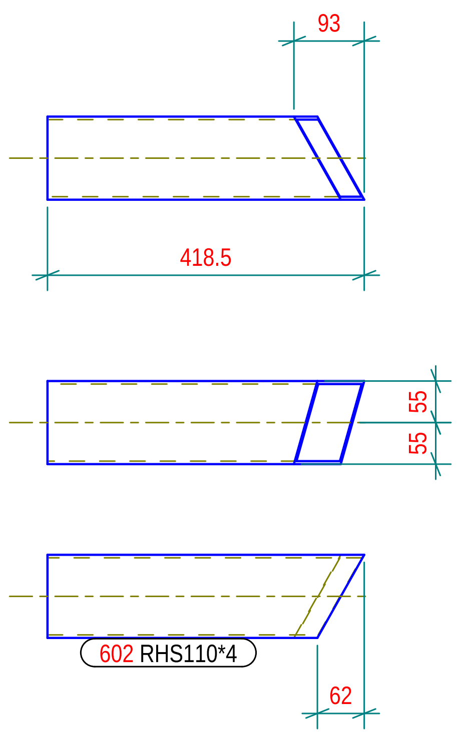
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
519	40*40	Legno	1	763.5	0.1	0.70
520	40*40	Legno	1	420.2	0.1	0.37
596	PL12*300	S235JR	1	300.0	0.2	8.48
597	PL12*300	S235JR	1	300.0	0.2	8.48
599	RHS110*4	S275JR	1	364.7	0.1	4.17
600	RHS110*4	S275JR	1	414.6	0.2	5.01

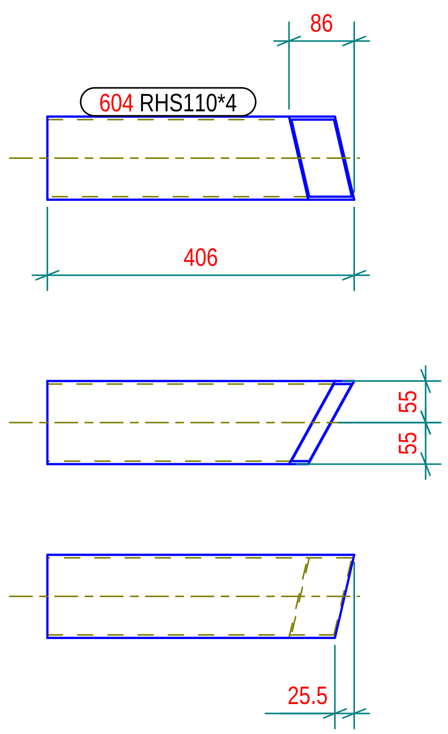
Tekla structures



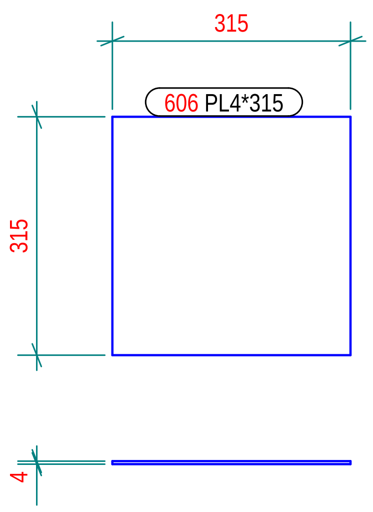
N° 1, Marcati 601



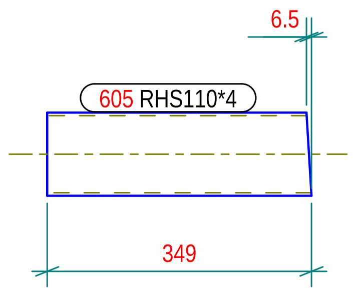
N° 1, Marcati 602



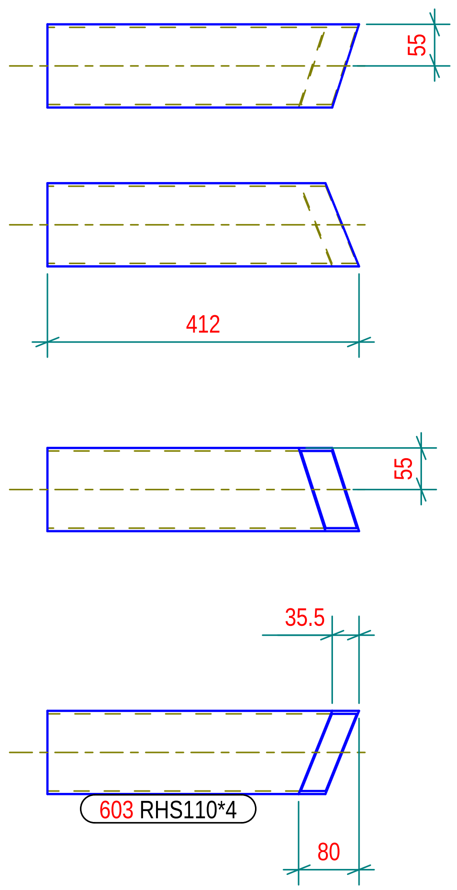
N° 1, Marcati 604



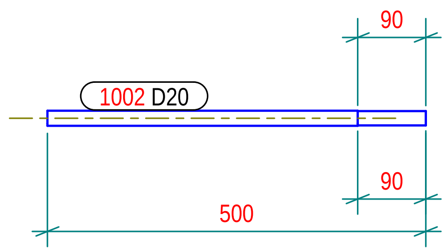
N° 1, Marcati 606



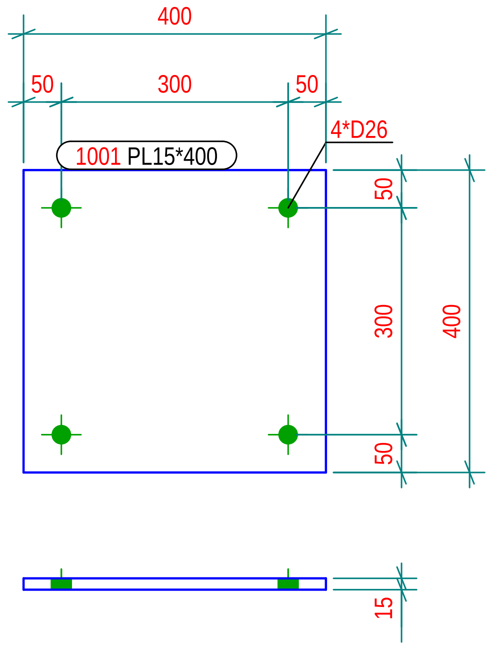
N° 1, Marcati 605



N° 1, Marcati 603



N° 4, Marcati 1002

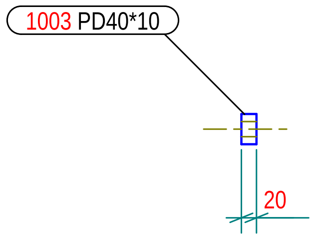


N° 1, Marcati 1001

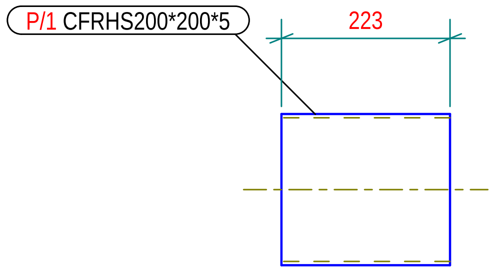
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
601	RHS110*4	S275JR	1	496.5	0.2	5.50
602	RHS110*4	S275JR	1	418.5	0.2	4.95
603	RHS110*4	S275JR	1	412.2	0.2	4.96
604	RHS110*4	S275JR	1	405.9	0.2	4.83
605	RHS110*4	S275JR	1	349.1	0.2	4.60
606	PL4*315	S235JR	1	315.0	0.2	3.12
1001	PL15*400	S235JR	1	400.0	0.3	18.84
1002	D20	S235JR	1	500.0	0.0	1.09

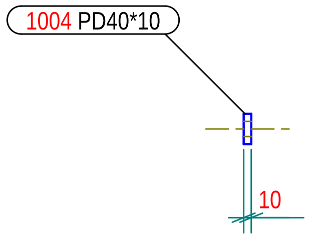
Tekla structures



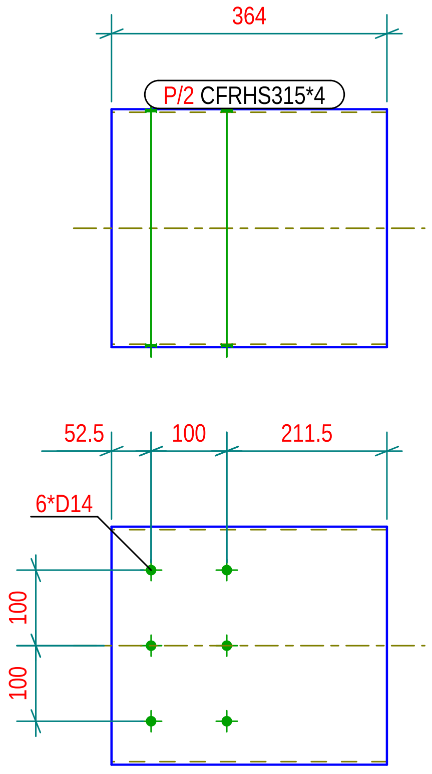
N° 4, Marcati 1003



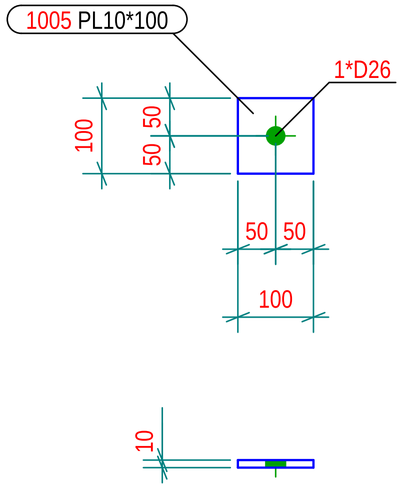
N° 1, Marcati P/1



N° 4, Marcati 1004



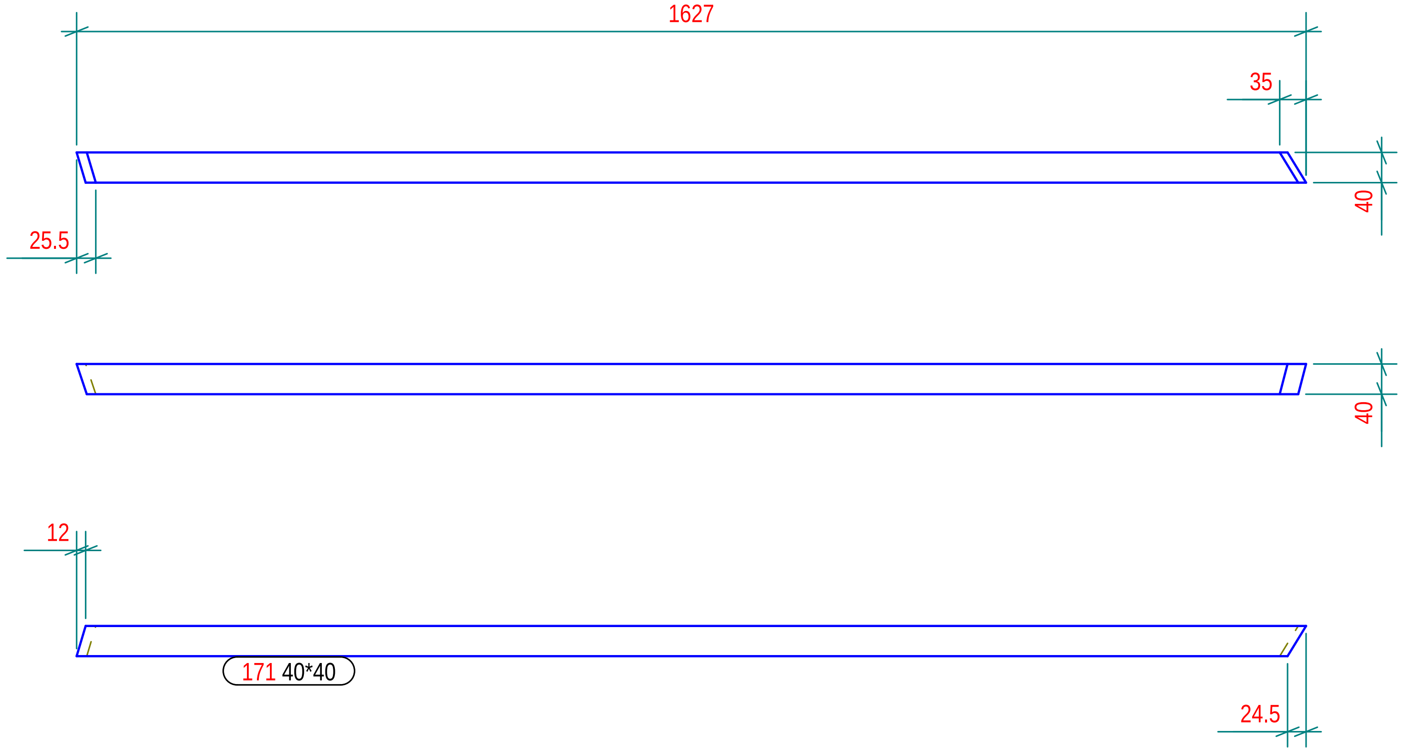
N° 1, Marcati P/2



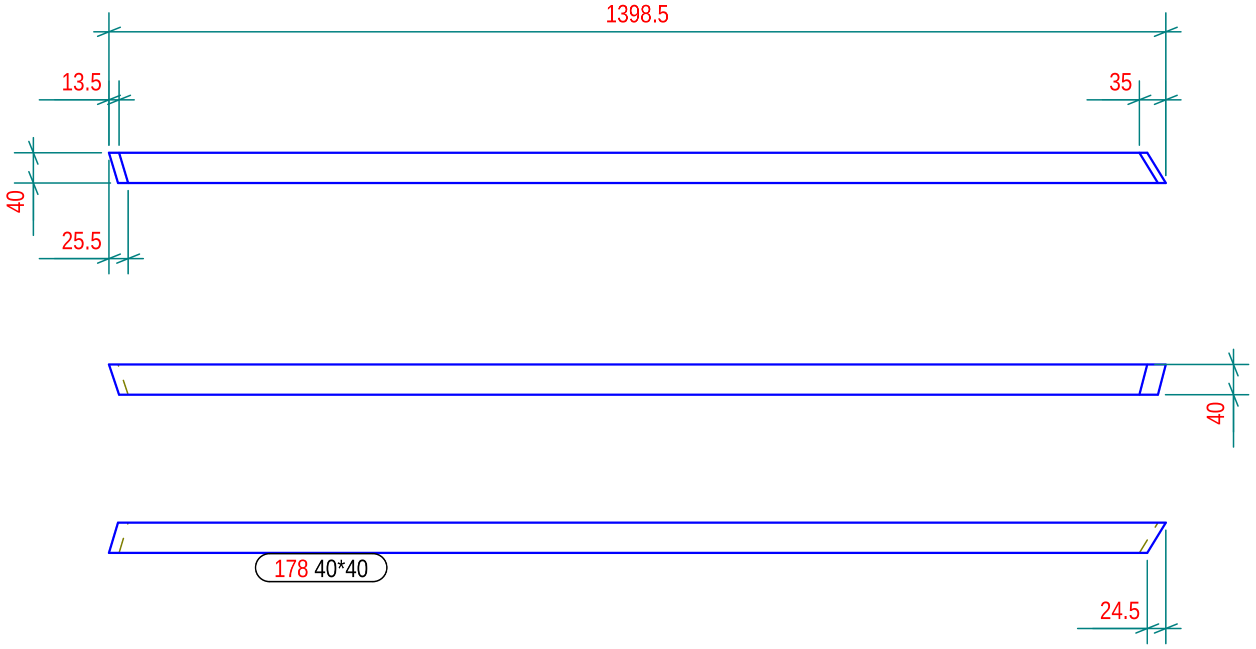
N° 4, Marcati 1005

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
1003	PD40*10	S235JR	1	20.0	0.0	0.14
1004	PD40*10	S235JR	1	10.0	0.0	0.07
1005	PL10*100	S235JR	1	100.0	0.0	0.79
P/1	CFRHS200*200*5	S235JR	1	223.0	0.2	6.71
P/2	CFRHS315*4	S235JR	1	363.9	0.5	14.21



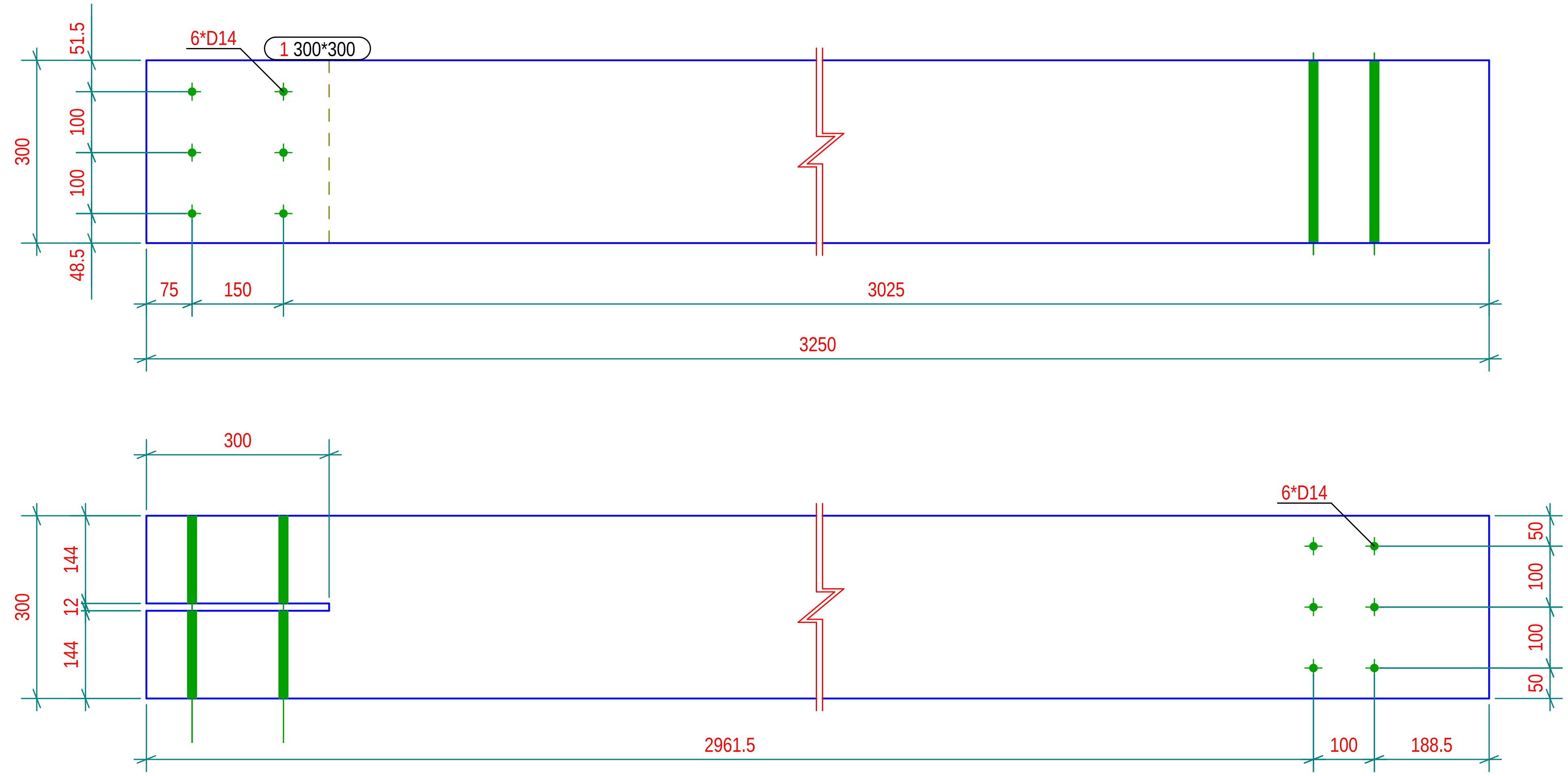
N° 1, Marcati 171



N° 1, Marcati 178

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
171	40*40	Legno	1	1626.9	0.3	1.53
178	40*40	Legno	1	1398.6	0.2	1.31



N° 1, Marcati 1

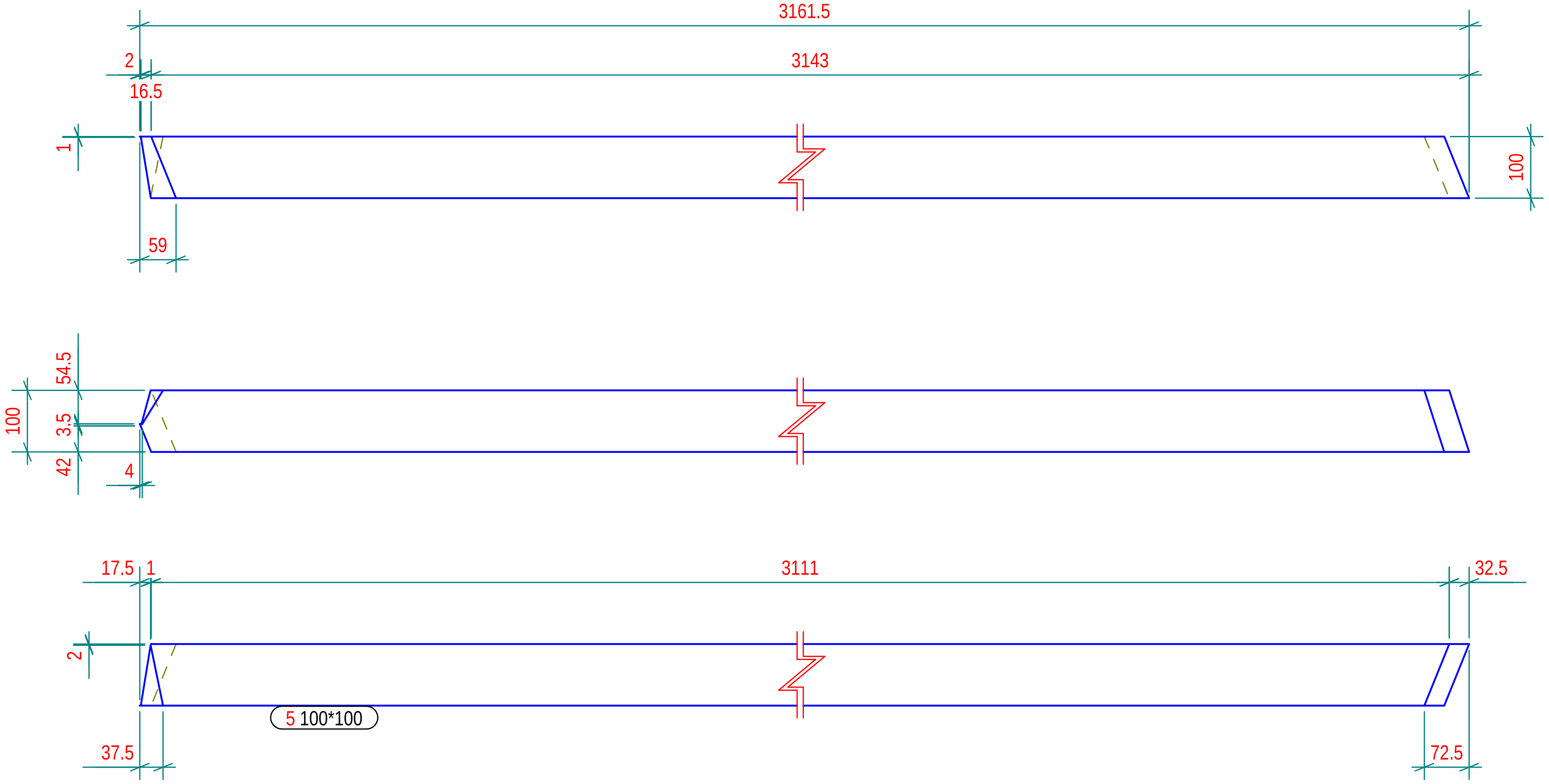
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
1	300*300	Legno	1	3250.0	4.3	174.85

N° 1, Marcati 4

Part list in this drawing

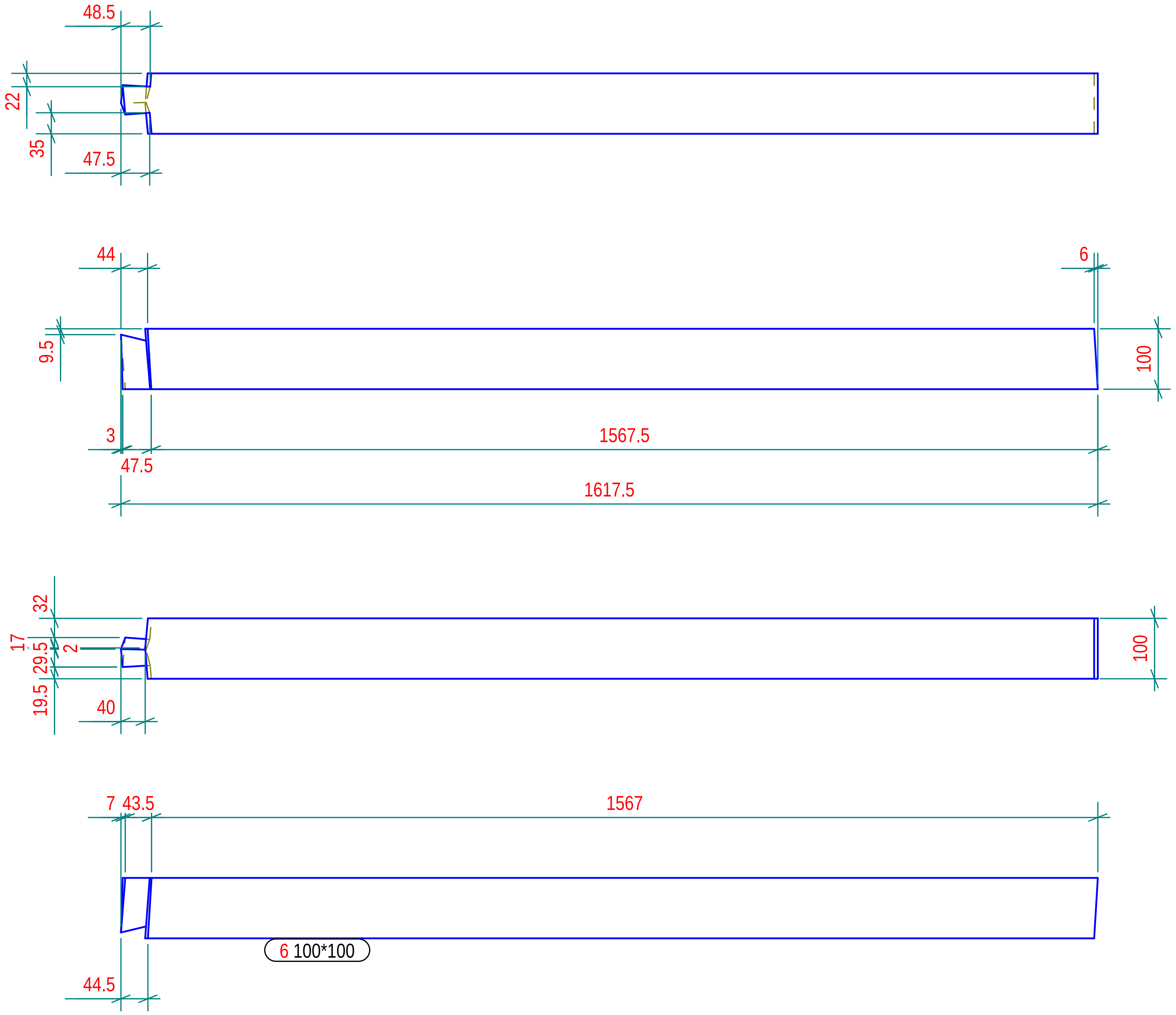
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
4	100*100	Legno	1	3079.5	1.2	18.07



N° 1, Marcati 5

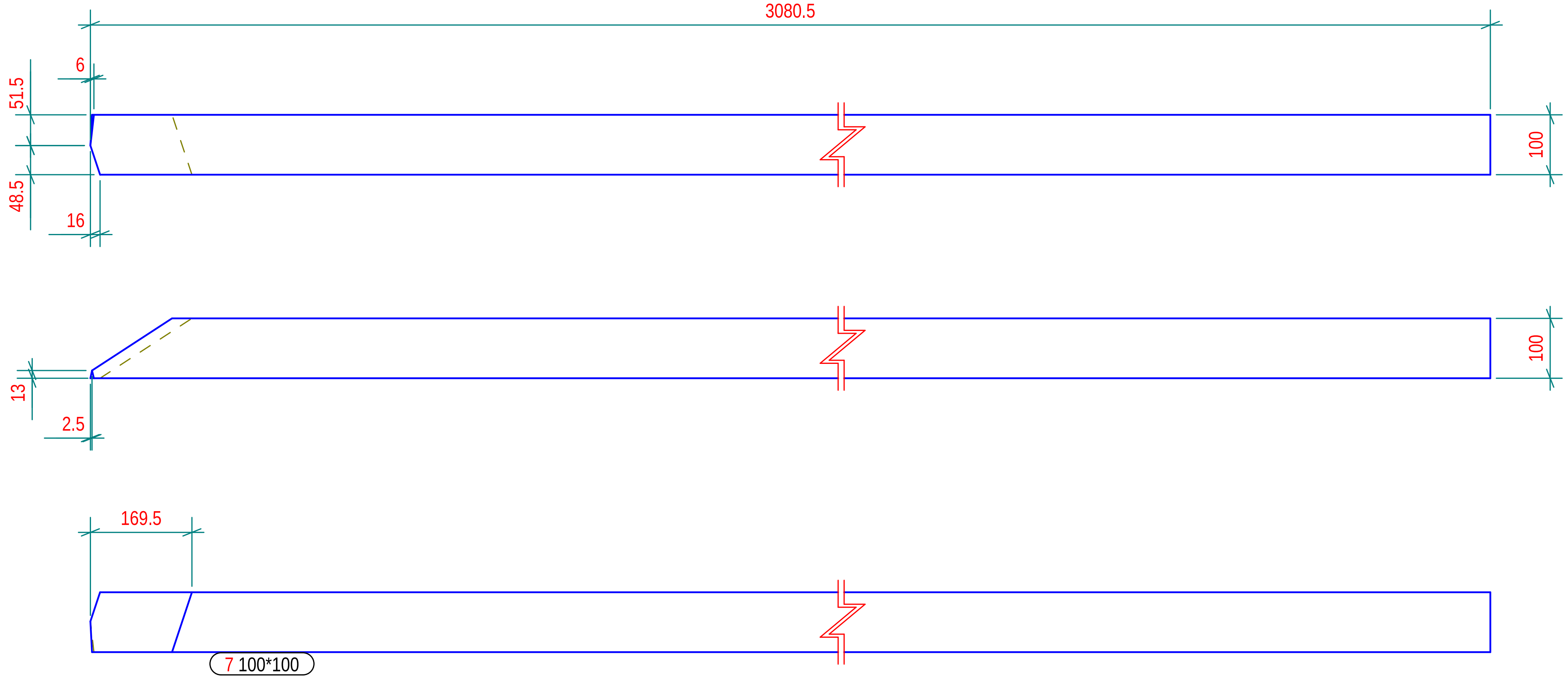
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
5	100*100	Legno	1	3161.6	1.3	18.61



N° 1, Marcati 6

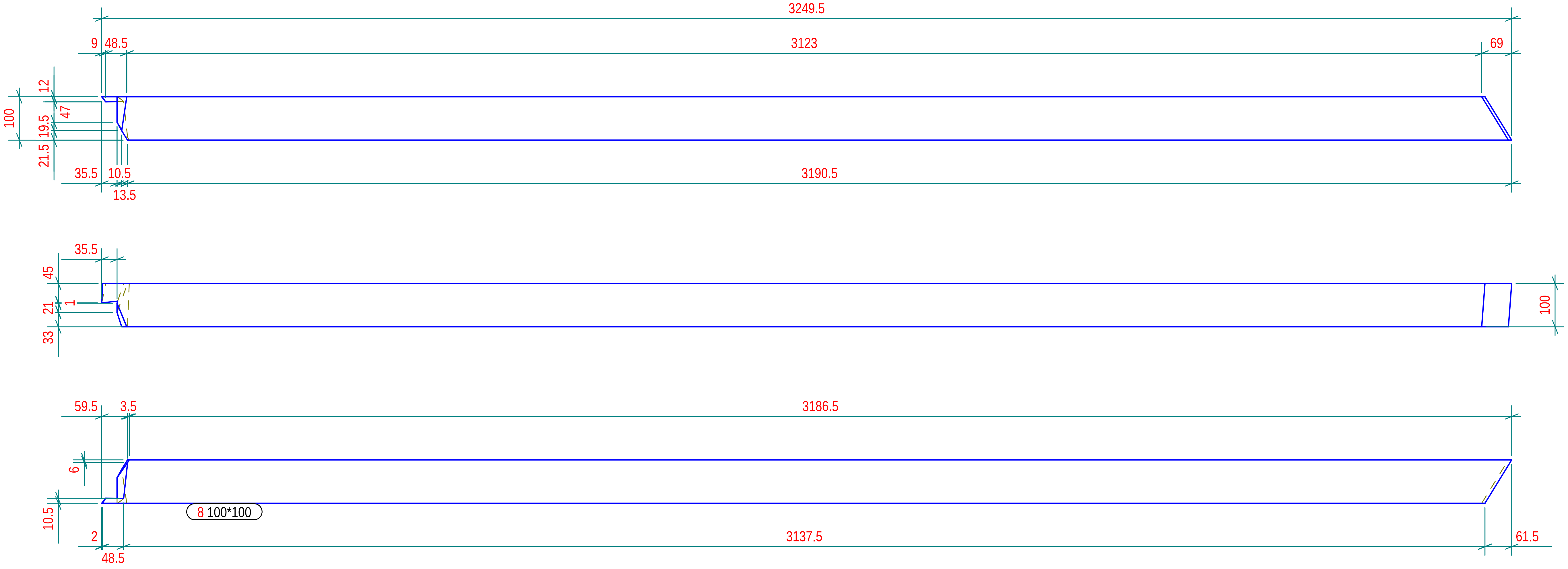
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
6	100*100	Legno	1	1617.5	0.7	9.46



N° 1, Marcati 7

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
7	100*100	Legno	1	3080.4	1.2	18.02



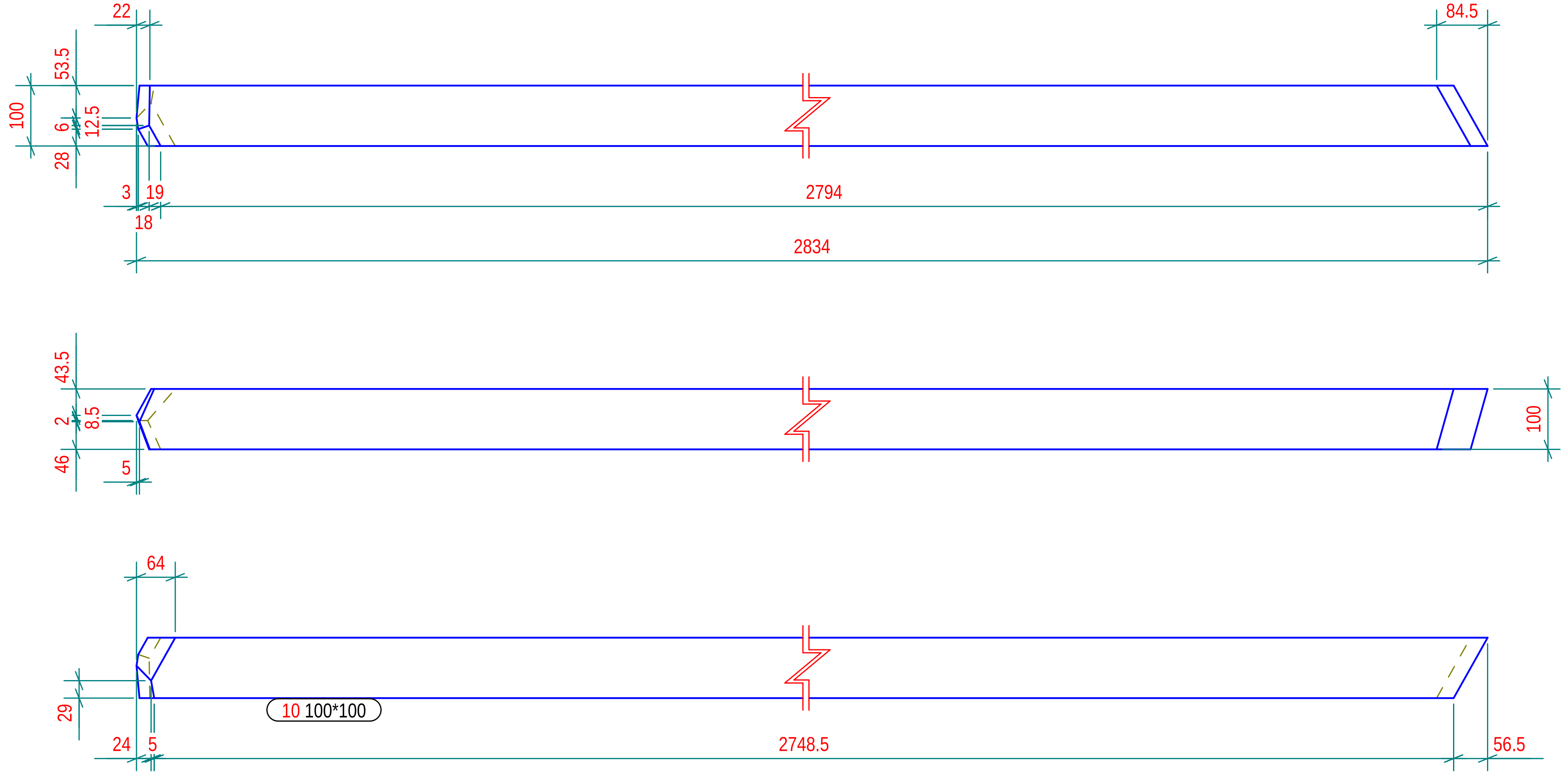
N° 1, Marcati 8

Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
8	100*100	Legno	1	3249.7	1.3	19.02

N° 1, Marcati 9

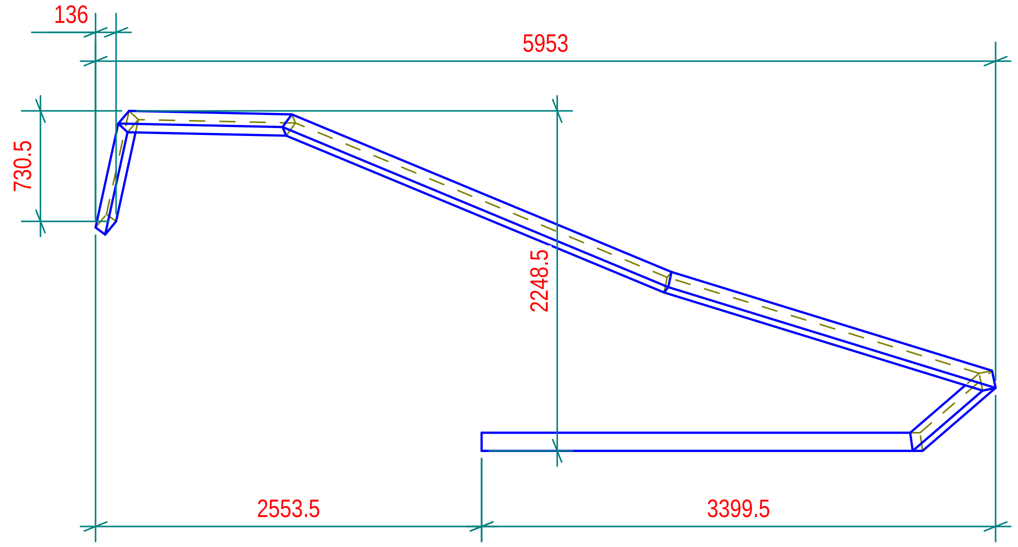
Part list in this drawing

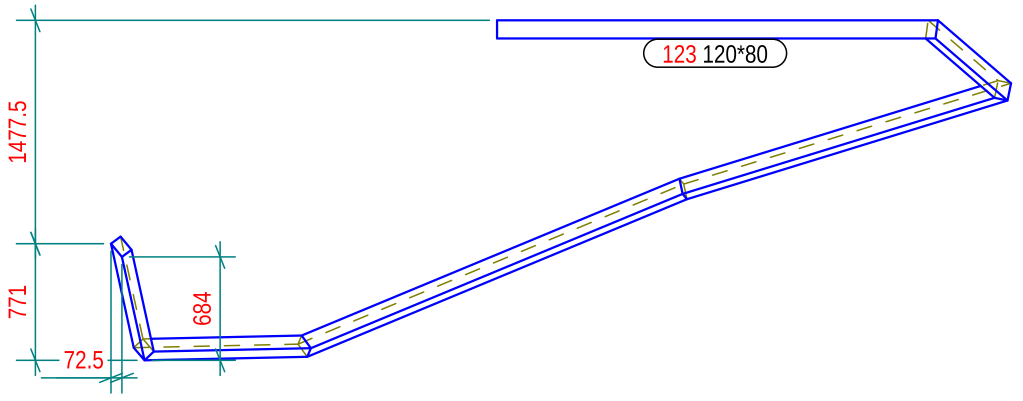
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
9	100*100	Legno	1	3032.5	1.2	17.26

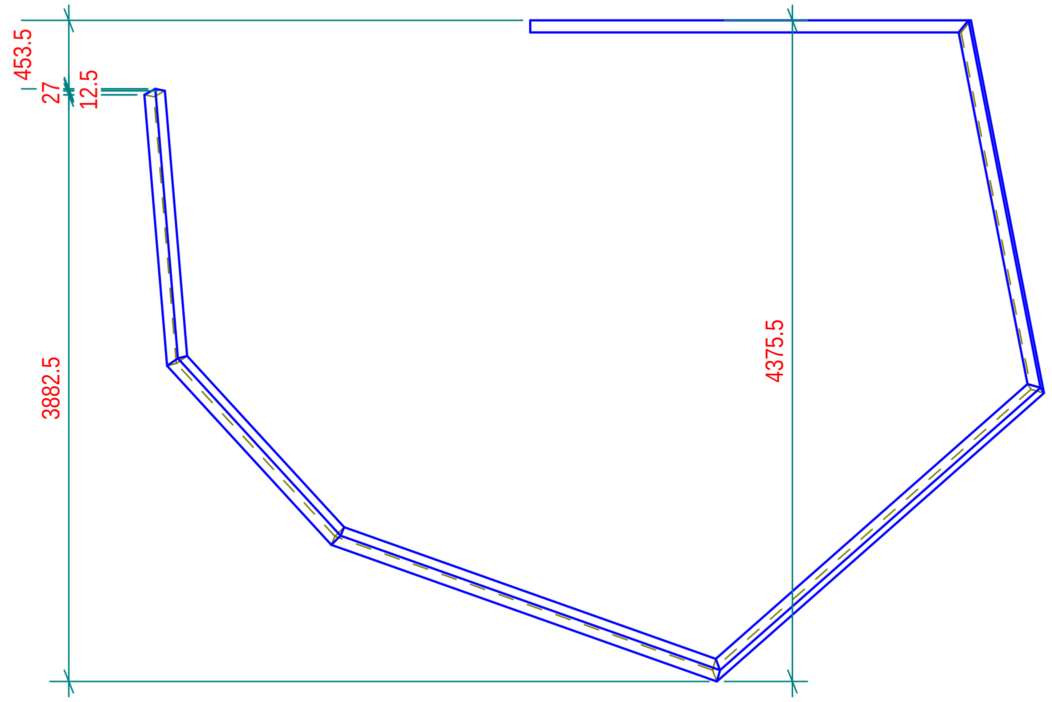


N° 1, Marcati 10

Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
10	100*100	Legno	1	2834.1	1.1	16.64



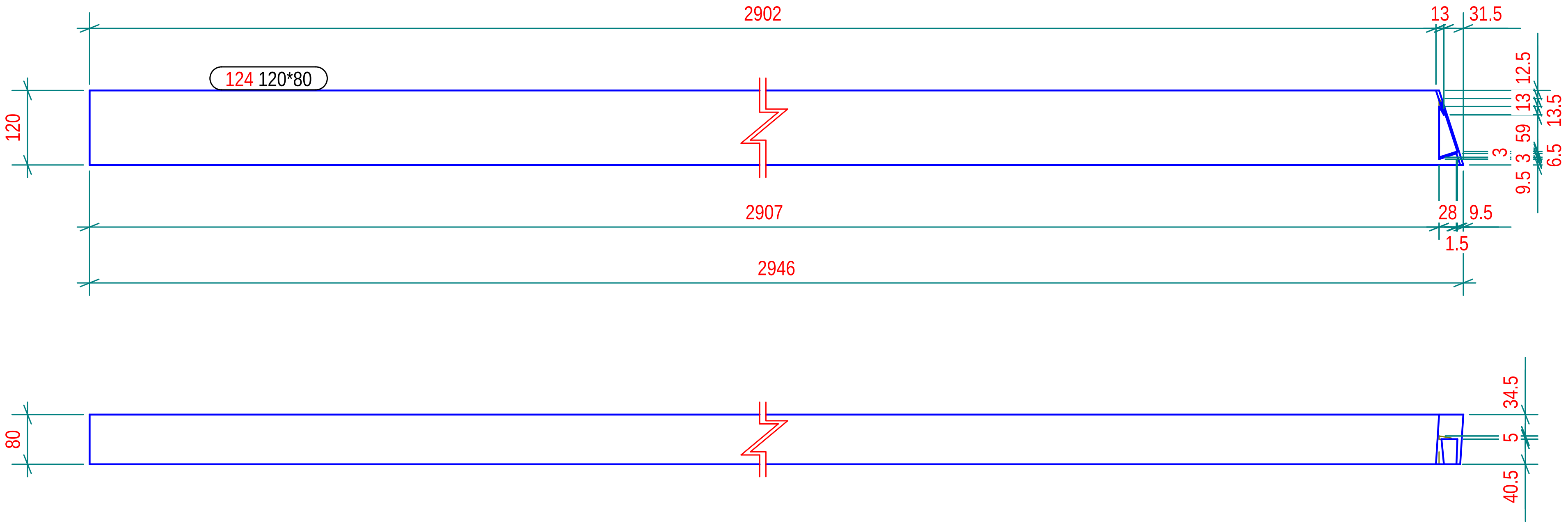




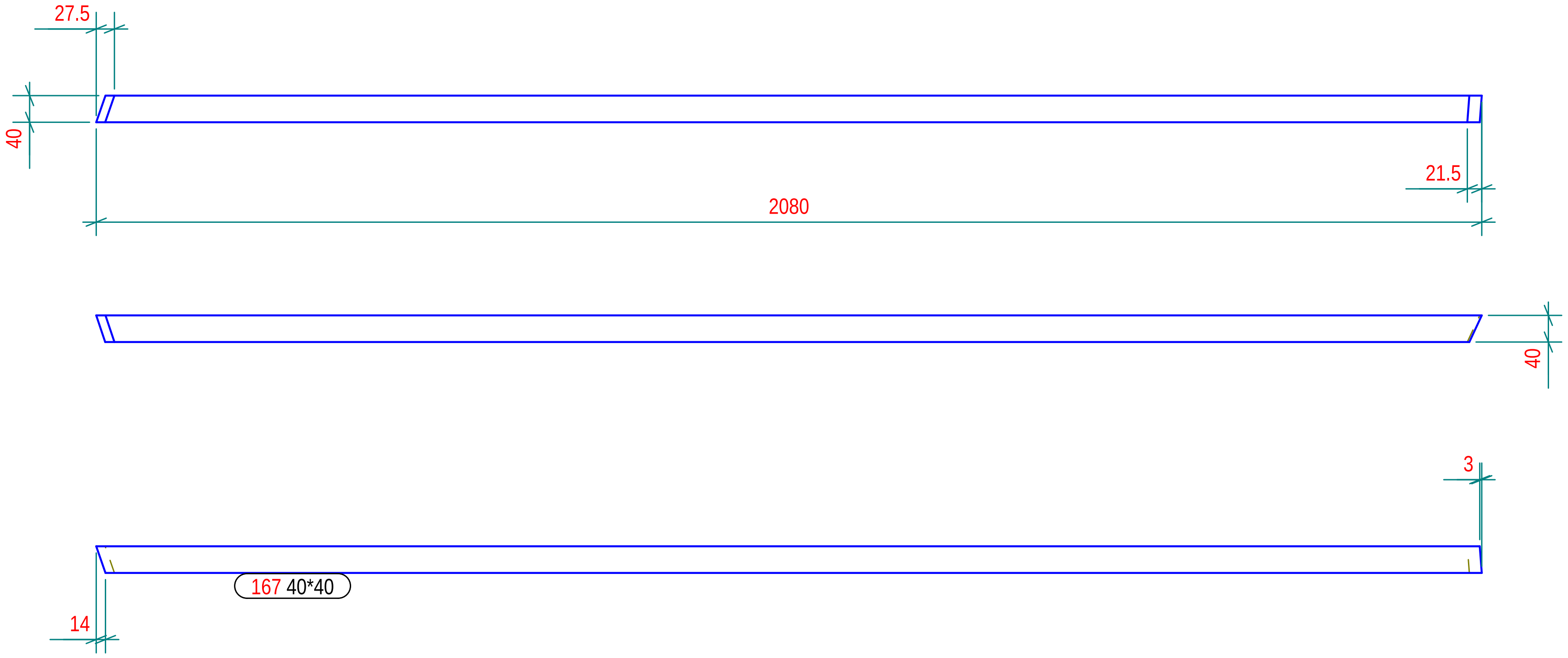
N° 1, Marcati 123

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
123	120*80	Legno	1	14575.9	5.8	83.96



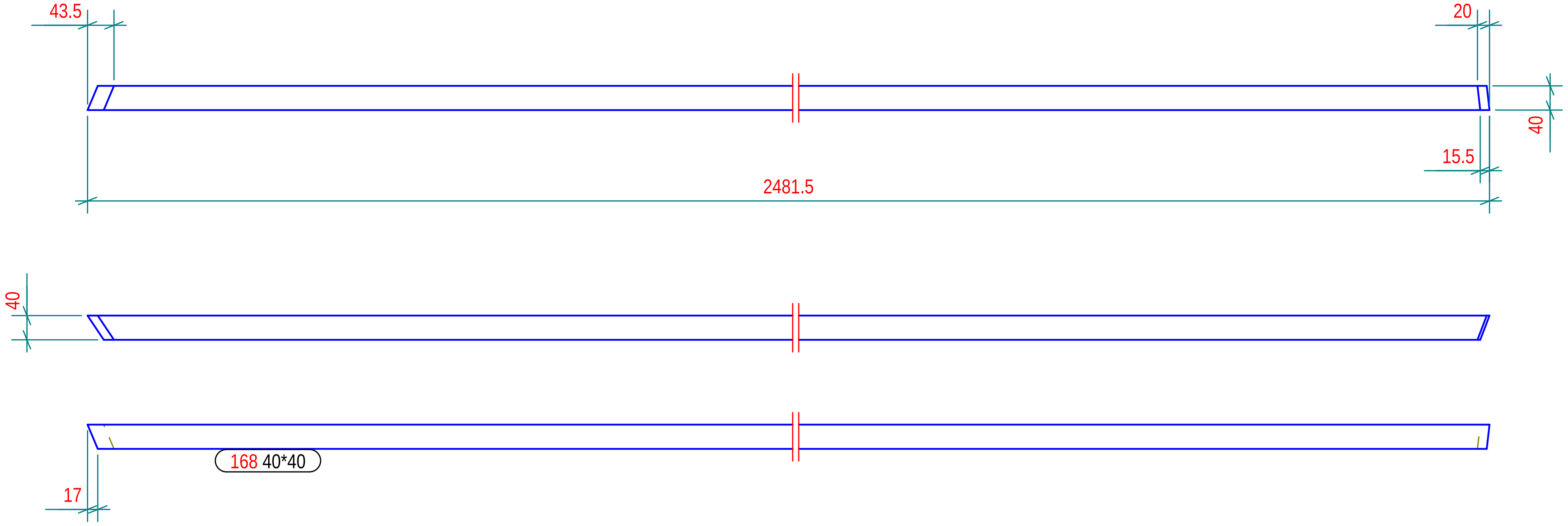
N° 1, Marcati 124



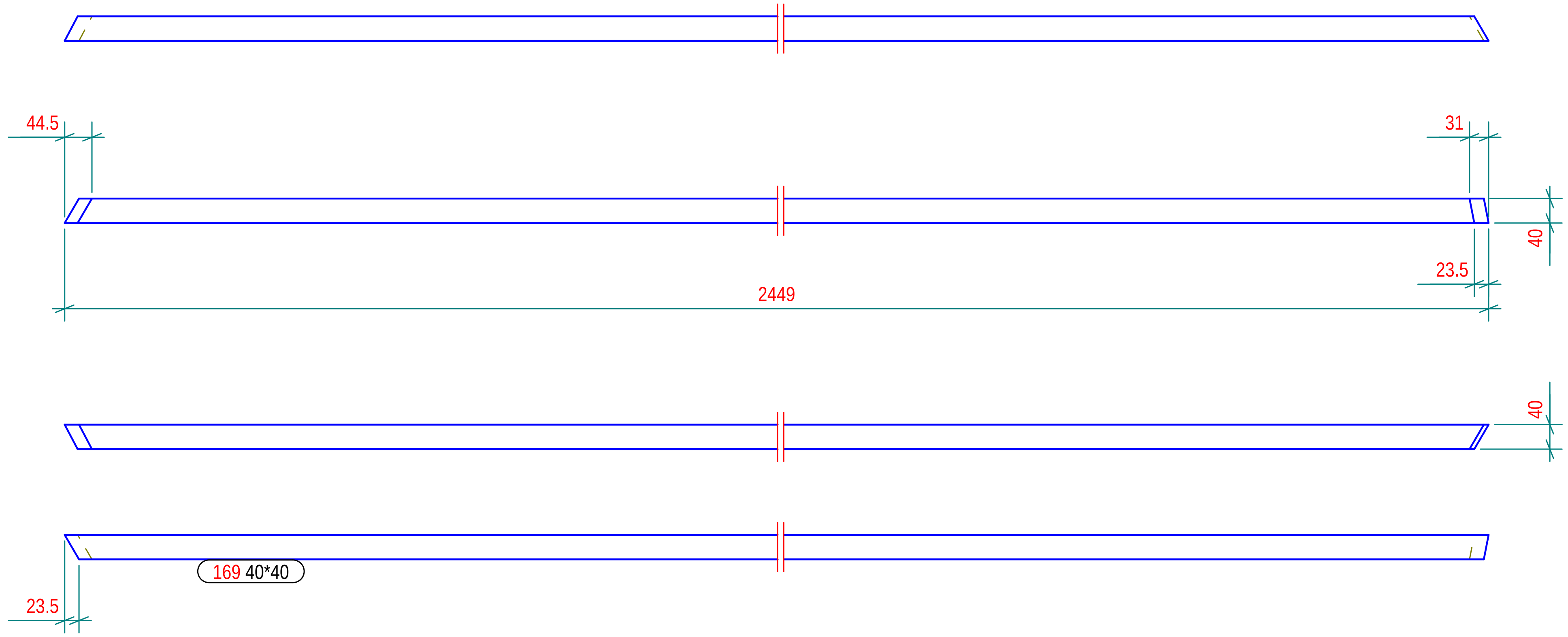
N° 1, Marcati 167

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
124	120*80	Legno	1	2945.9	1.2	16.81
167	40*40	Legno	1	2080.1	0.3	1.97



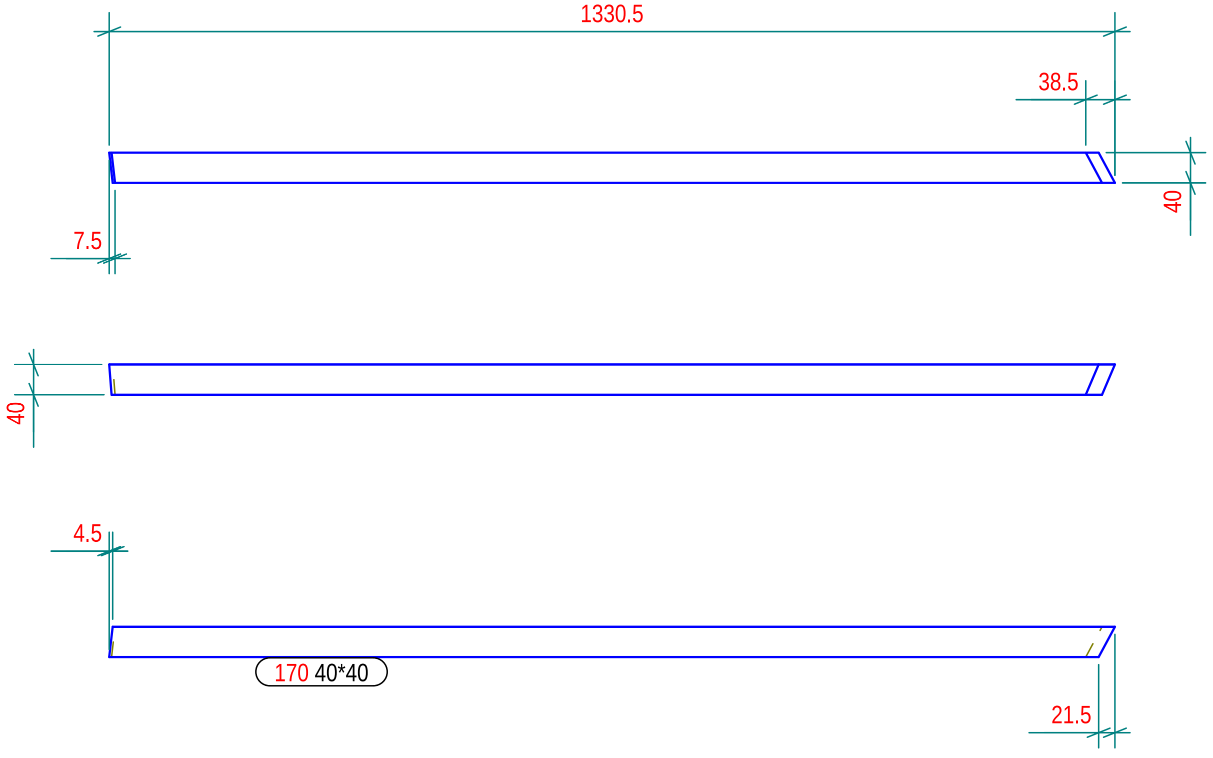
N° 1, Marcati 168



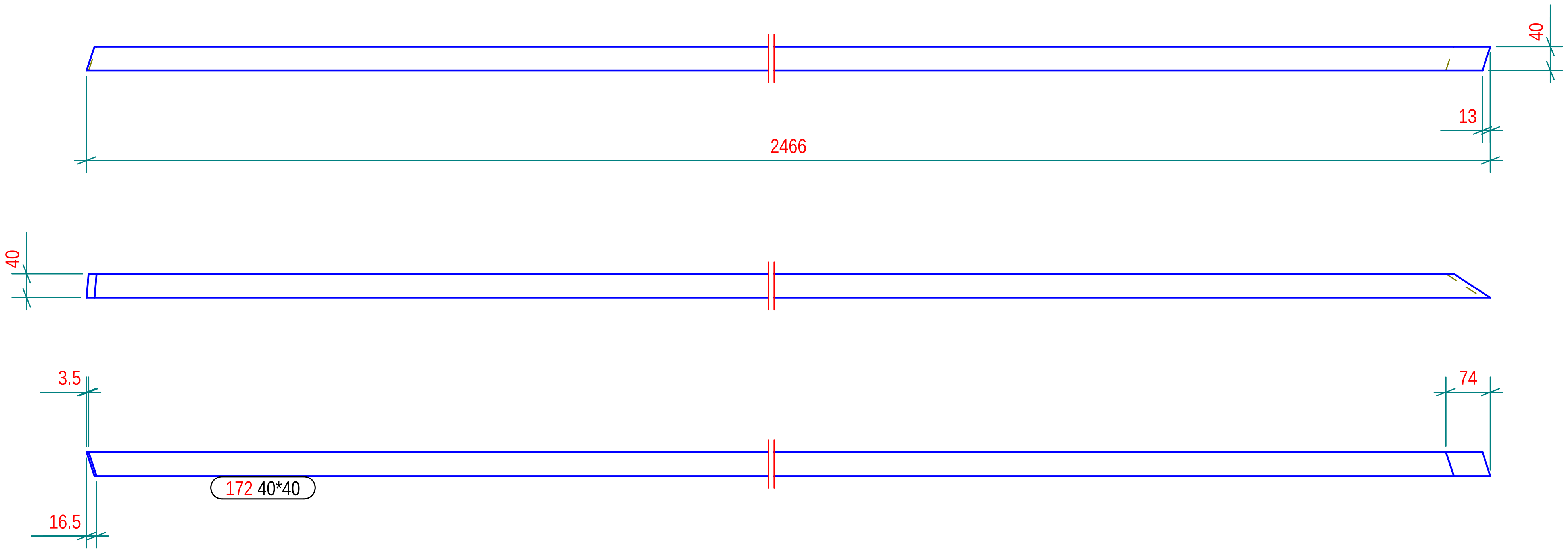
N° 1, Marcati 169

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
168	40*40	Legno	1	2481.3	0.4	2.35
169	40*40	Legno	1	2448.8	0.4	2.31



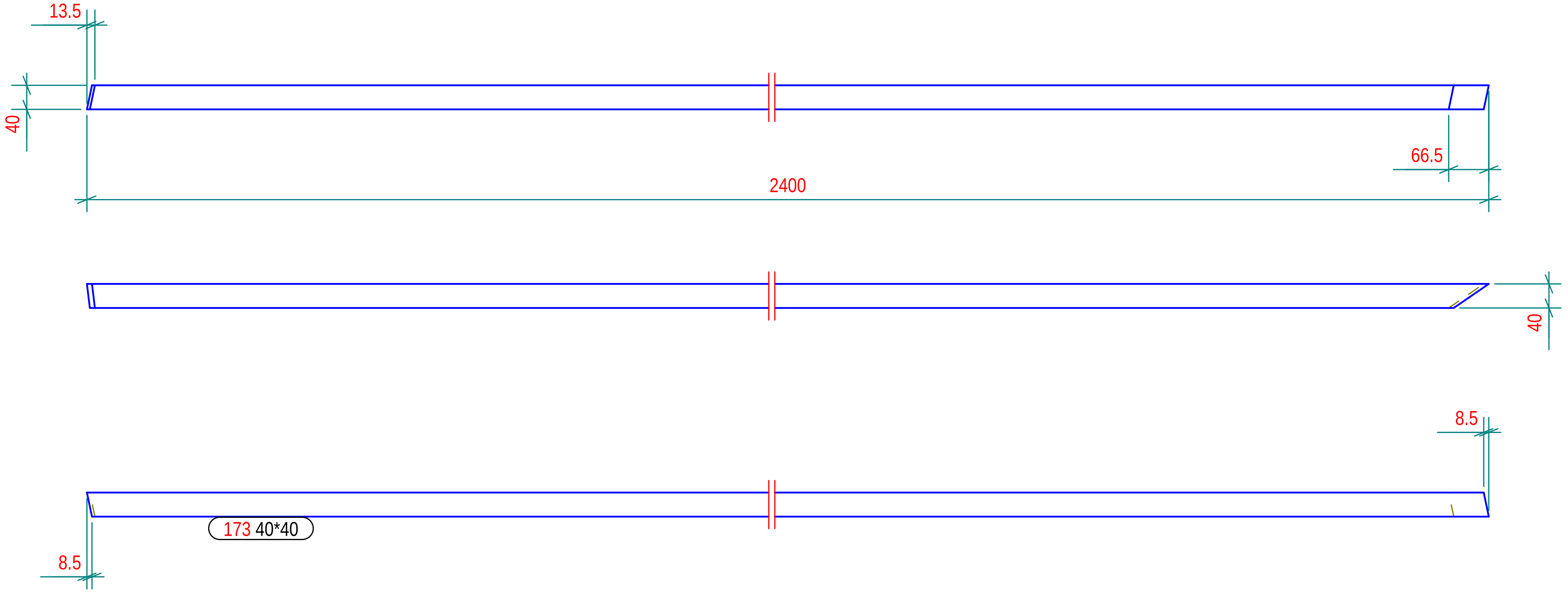
N° 1, Marcati 170



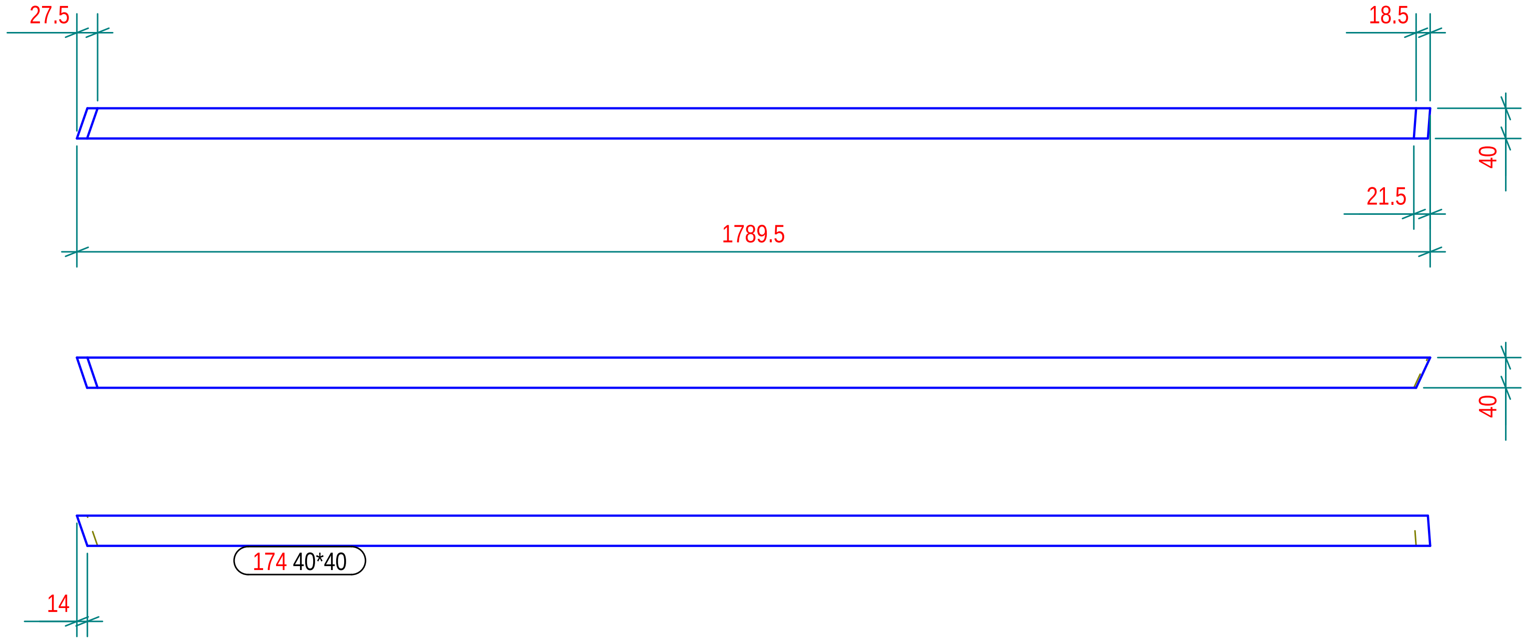
N° 1, Marcati 172

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
170	40*40	Legno	1	1330.4	0.2	1.25
172	40*40	Legno	1	2466.1	0.4	2.32



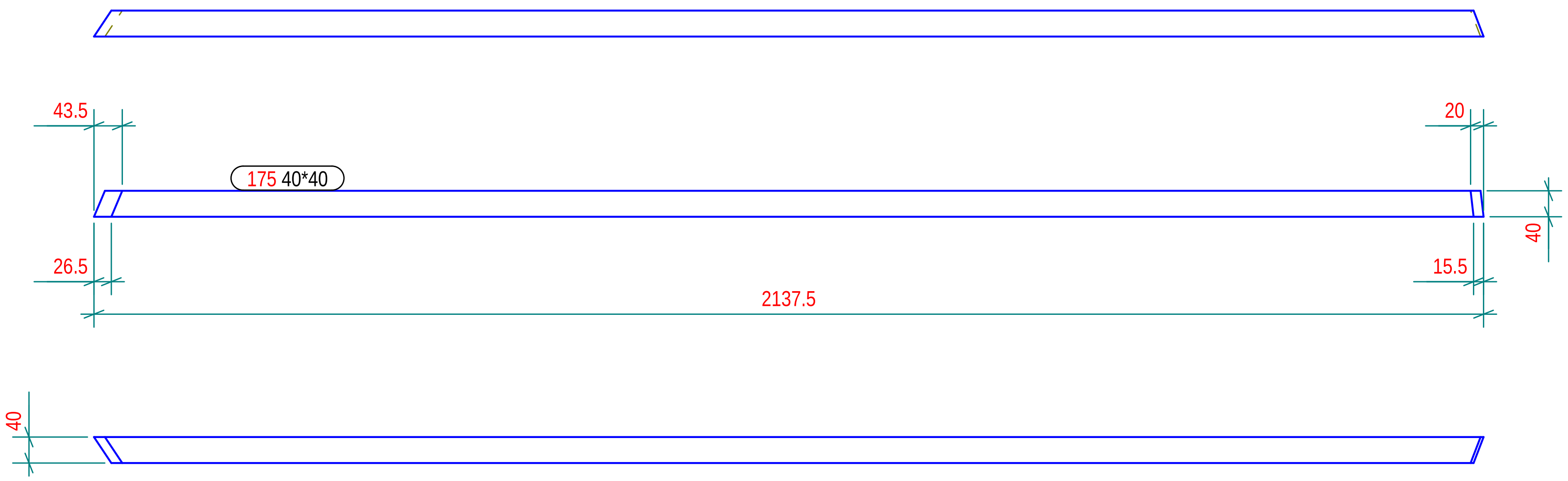
N° 1, Marcati 173



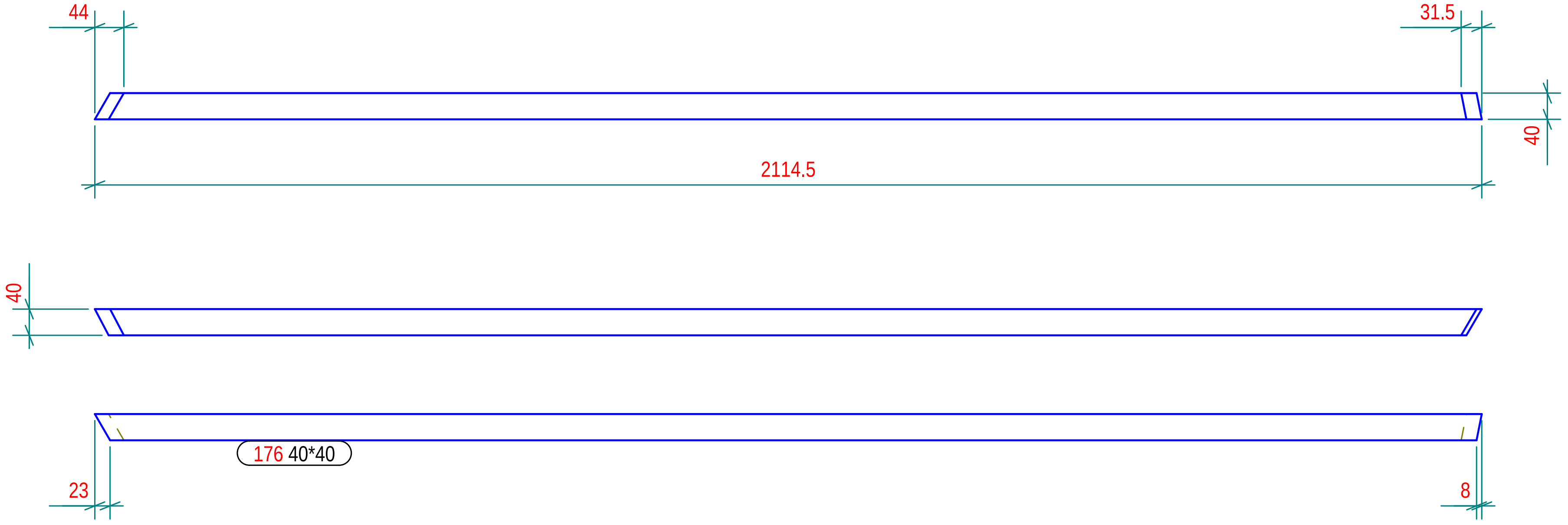
N° 1, Marcati 174

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
173	40*40	Legno	1	2400.0	0.4	2.27
174	40*40	Legno	1	1789.6	0.3	1.69



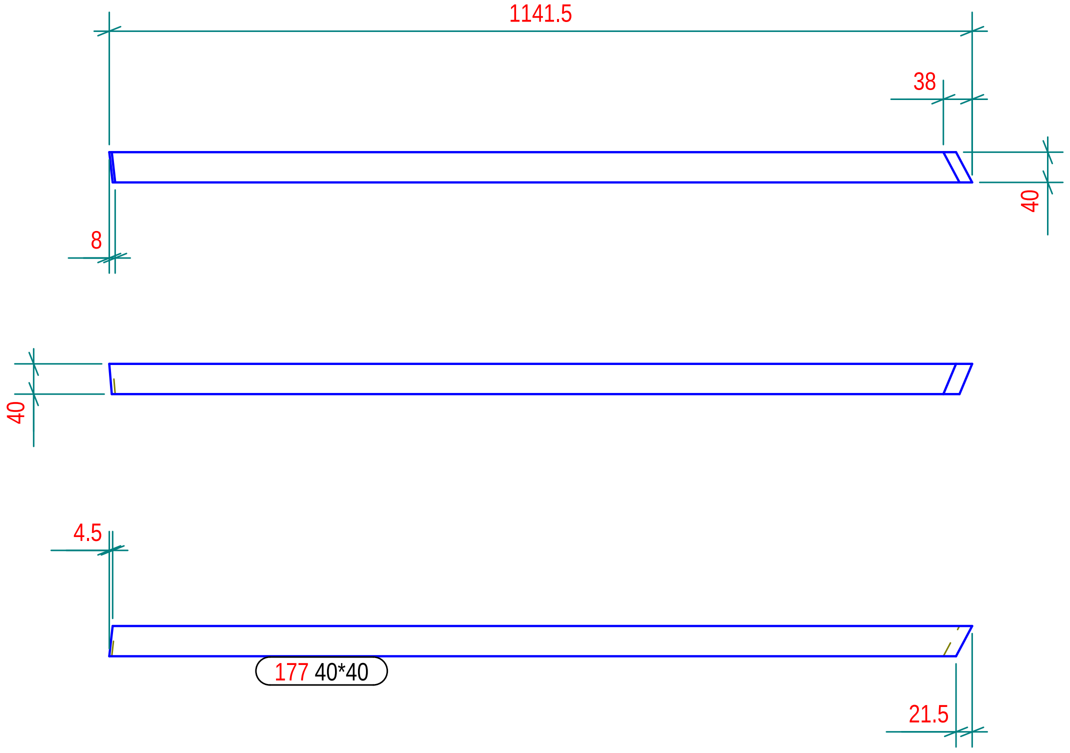
N° 1, Marcati 175



N° 1, Marcati 176

Part list in this drawing

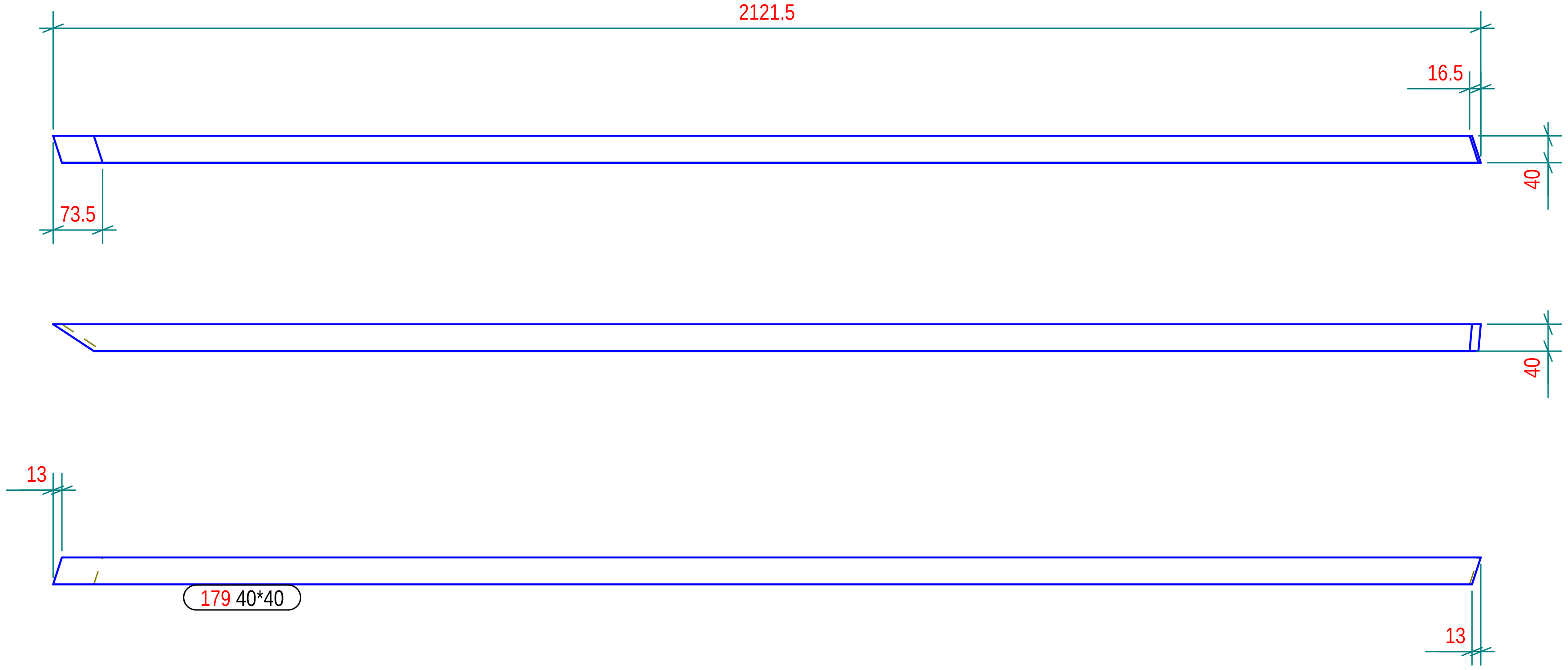
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
175	40*40	Legno	1	2137.7	0.3	2.02
176	40*40	Legno	1	2114.3	0.3	1.99



N° 1, Marcati 177

Part list in this drawing

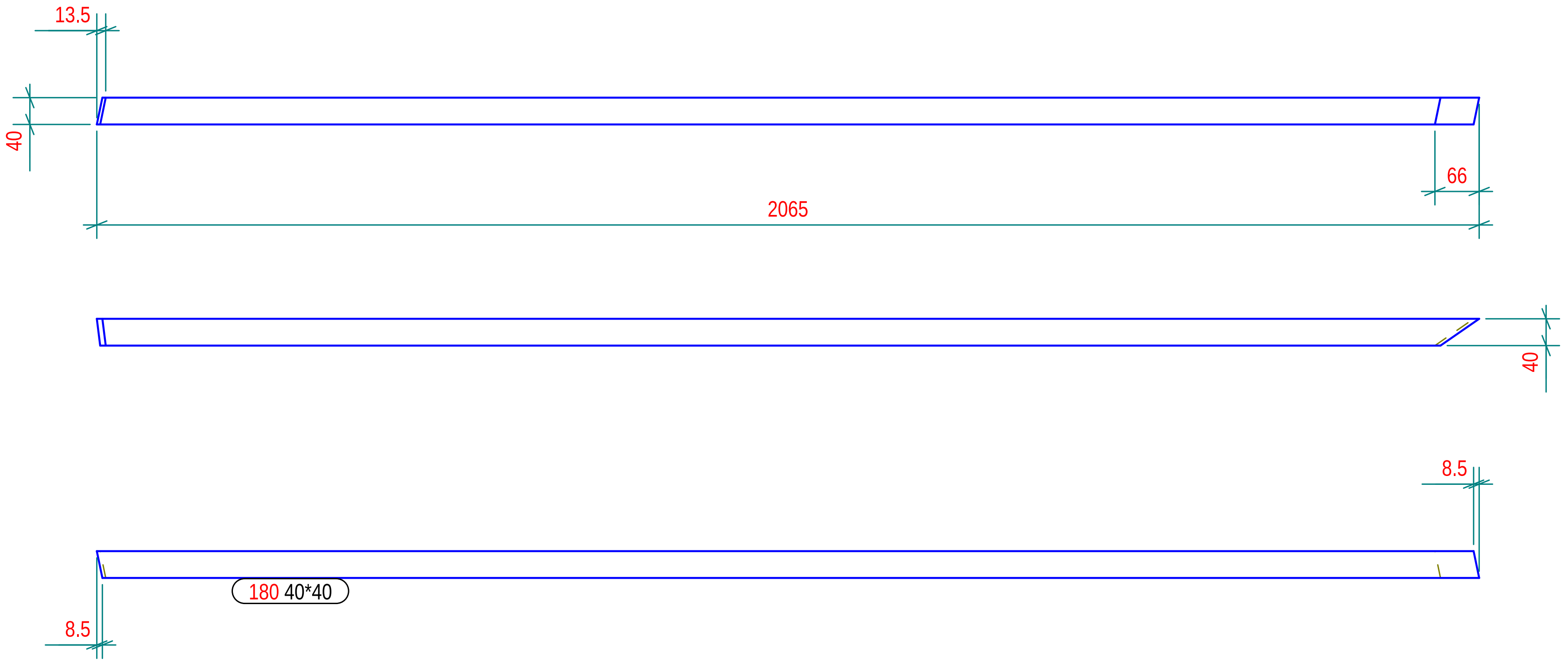
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
177	40*40	Legno	1	1141.5	0.2	1.07



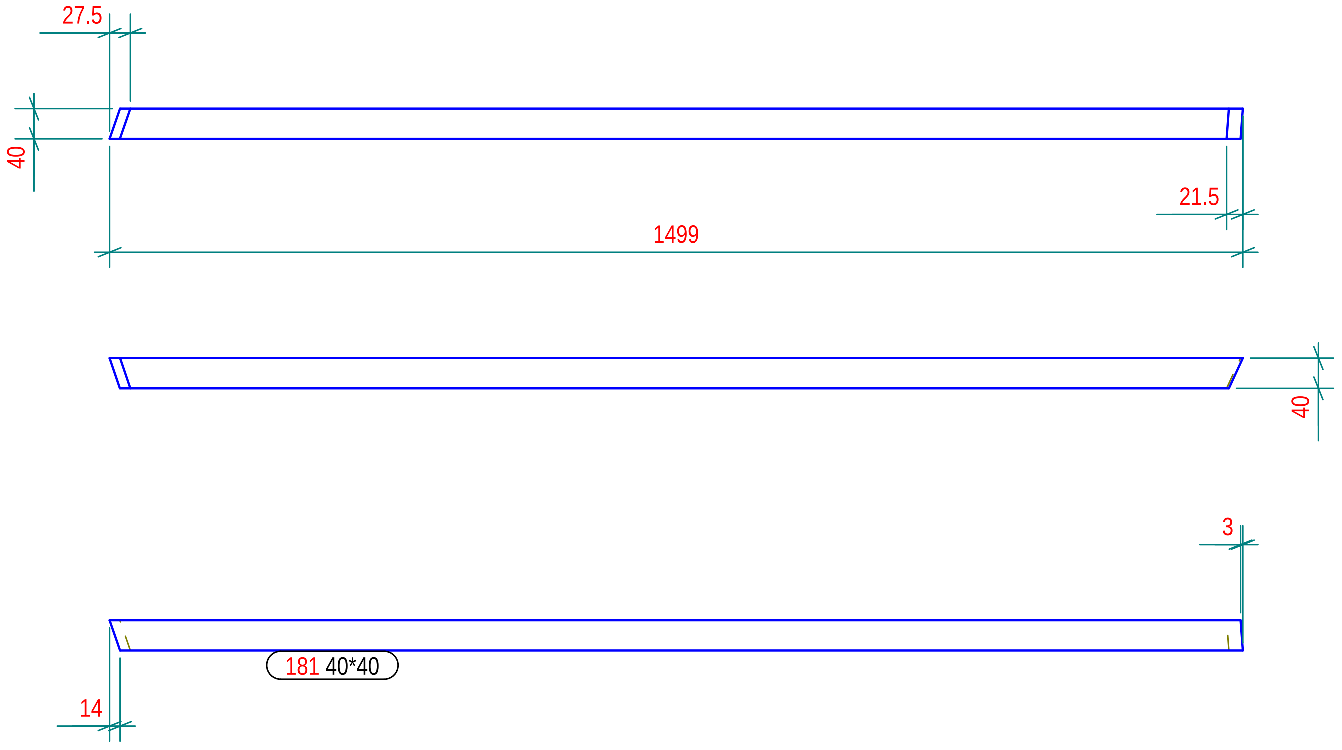
N° 1, Marcati 179

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
179	40*40	Legno	1	2121.6	0.3	1.99



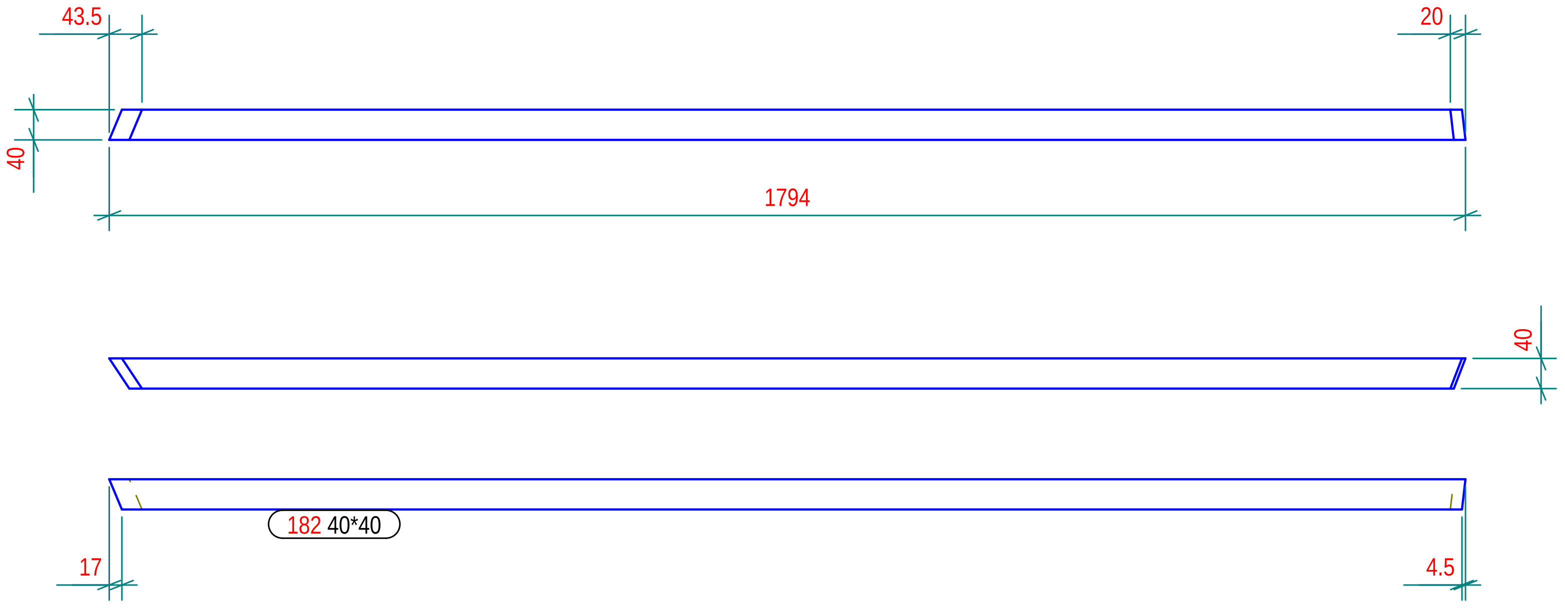
N° 1, Marcati 180



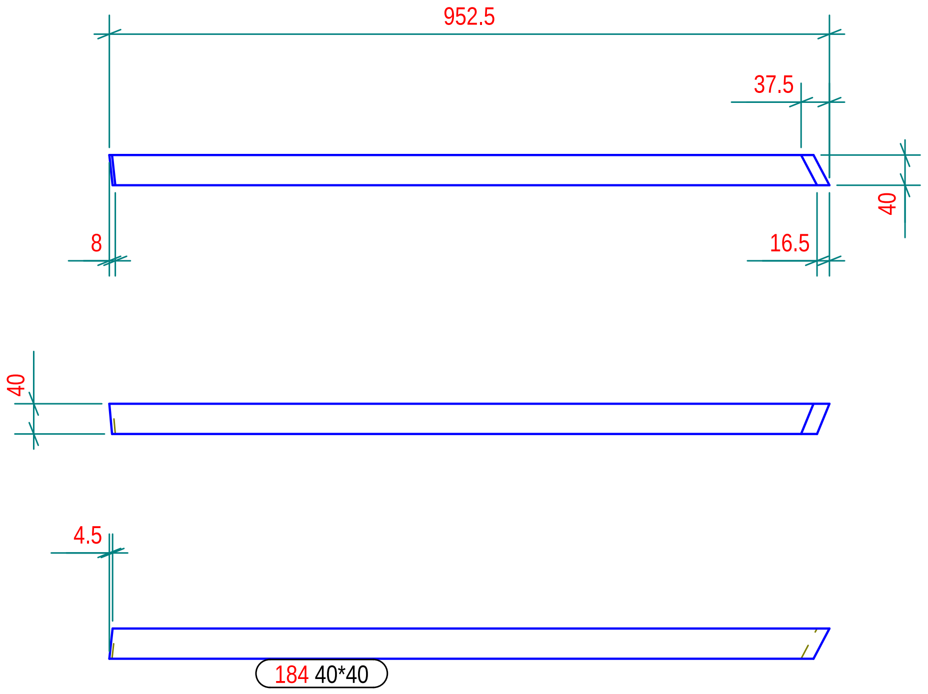
N° 1, Marcati 181

Part list in this drawing

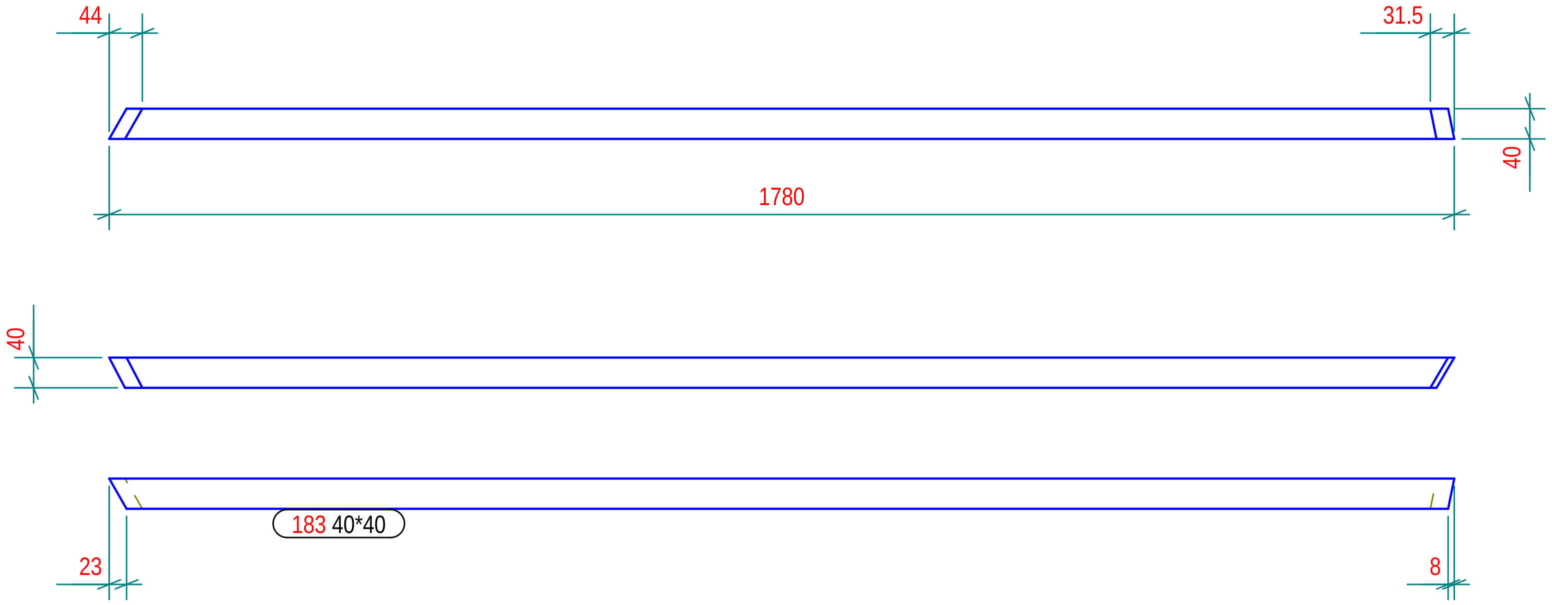
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
180	40*40	Legno	1	2064.8	0.3	1.94
181	40*40	Legno	1	1499.1	0.2	1.42



N° 1, Marcati 182



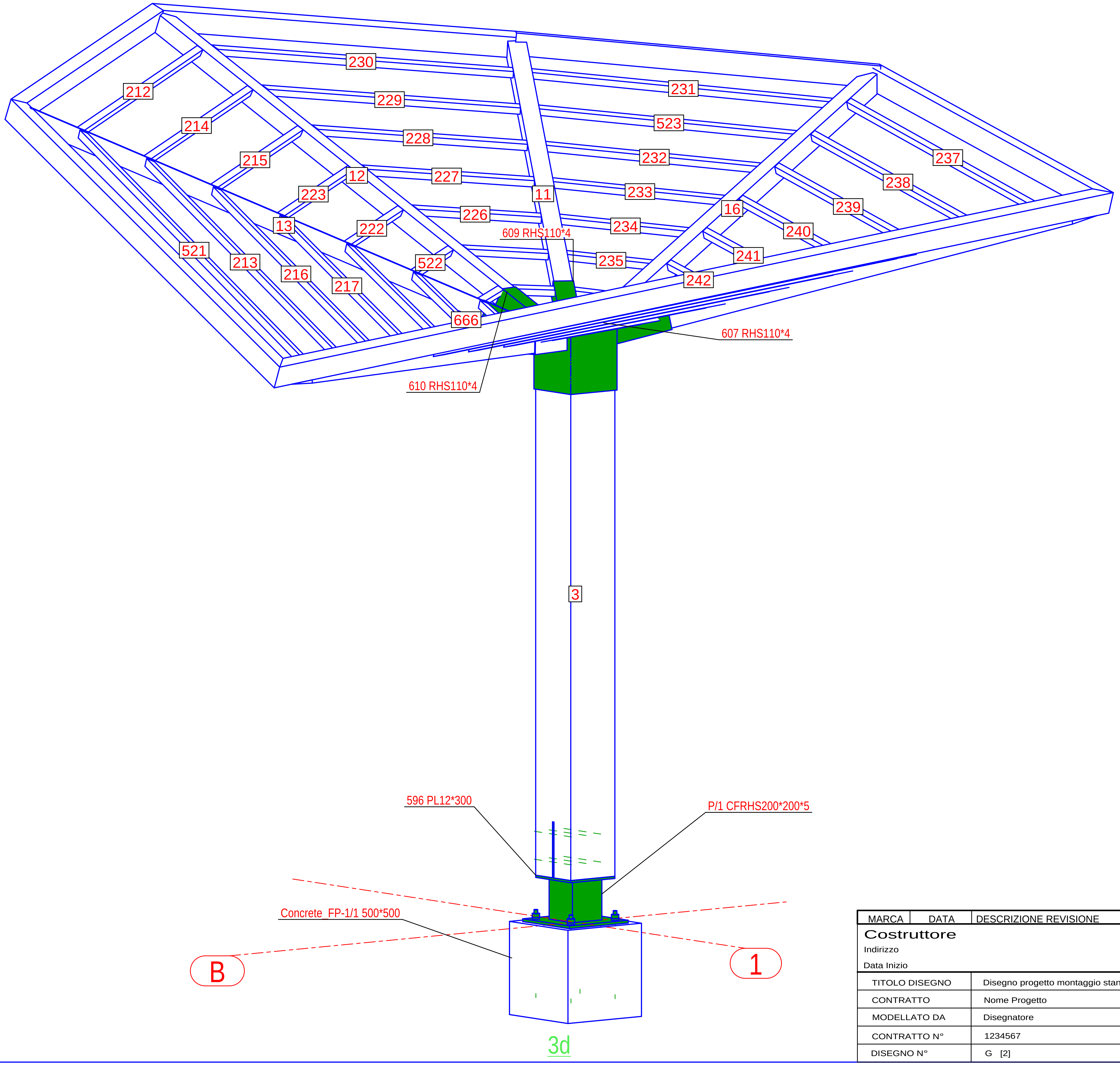
N° 1, Marcati 184



N° 1, Marcati 183

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m^2)	Weight(kg)
182	40*40	Legno	1	1794.1	0.3	1.69
183	40*40	Legno	1	1779.9	0.3	1.67
184	40*40	Legno	1	952.6	0.2	0.89

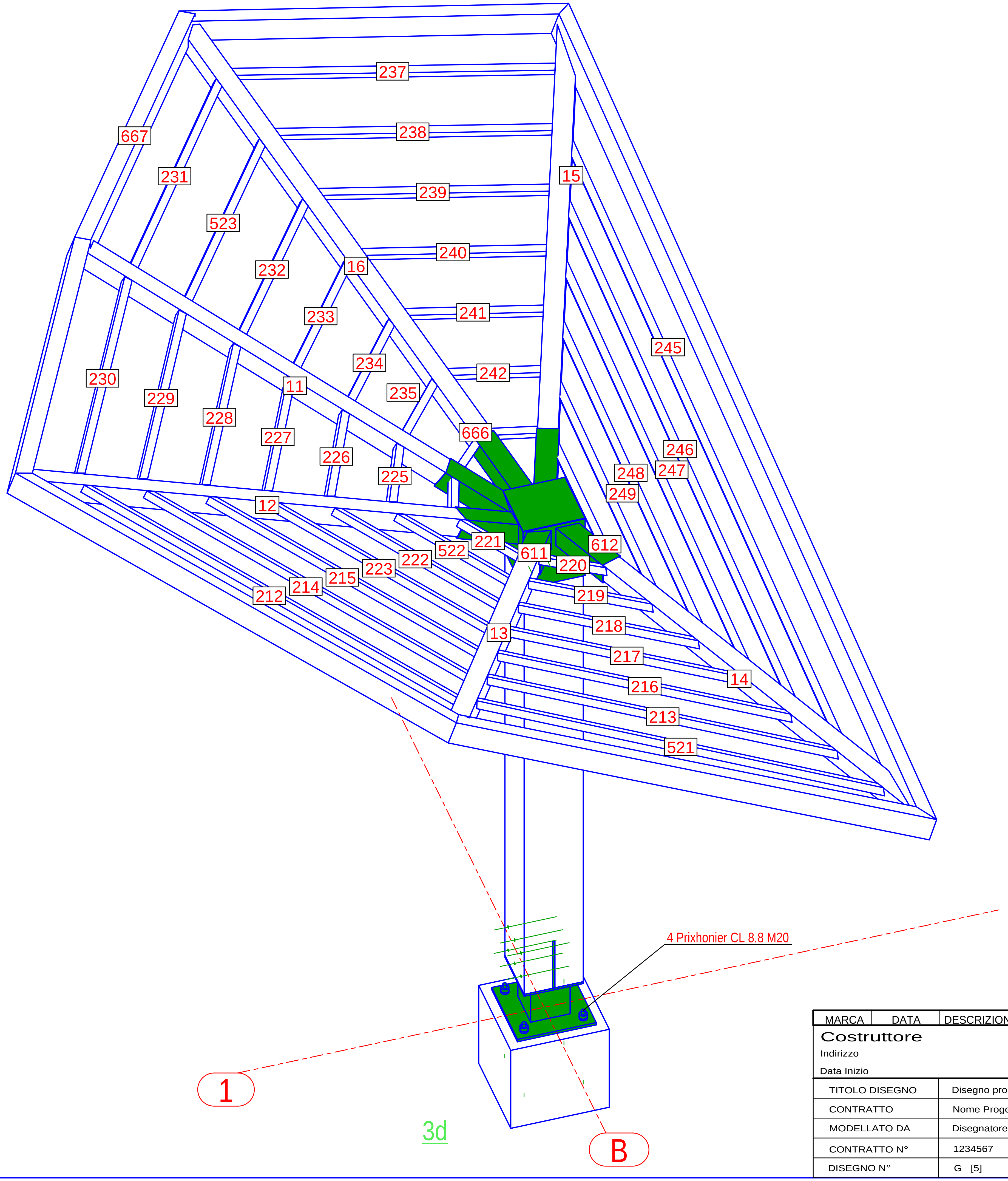


MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

Tekla.Structures

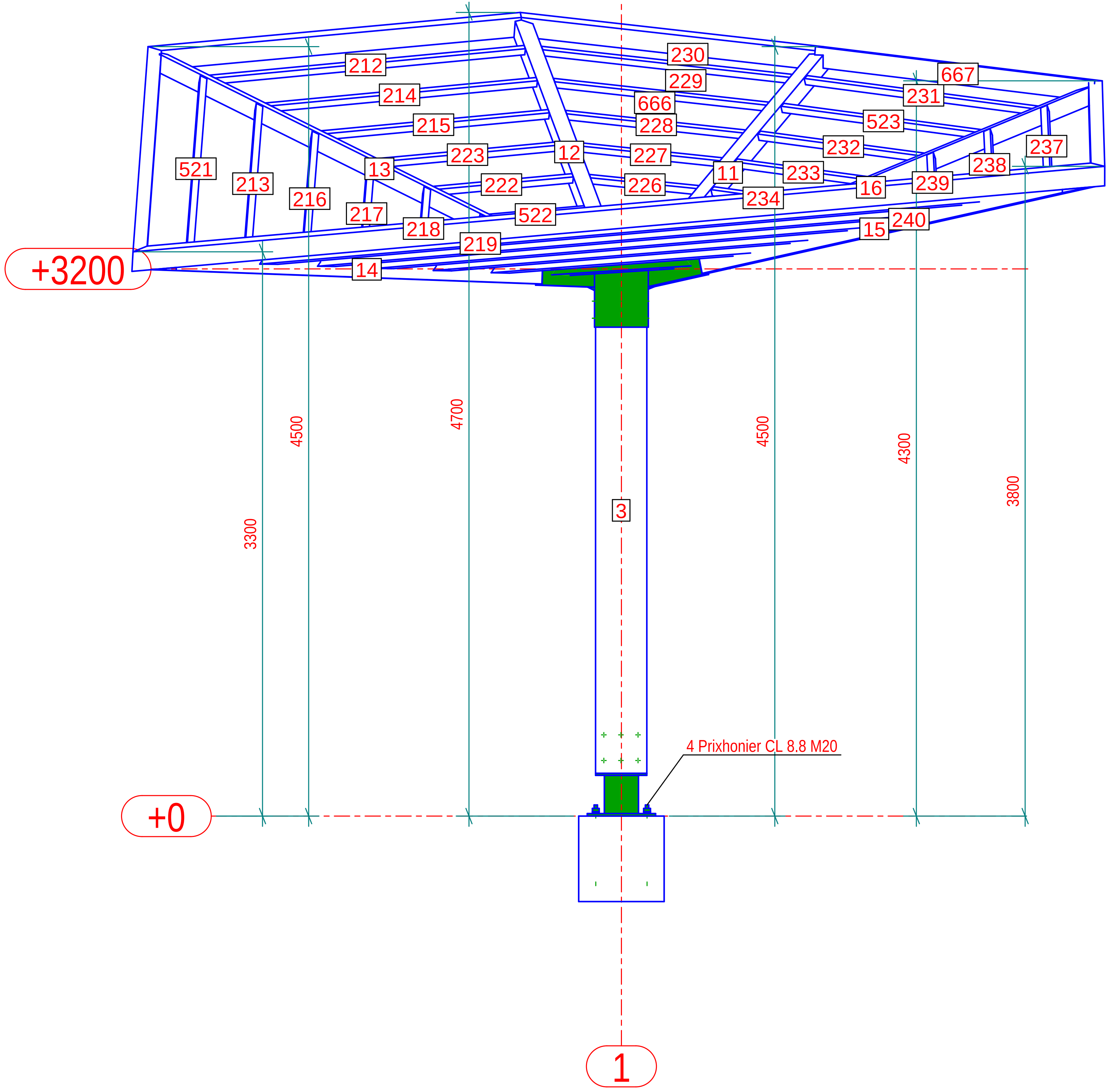
TITOLO DISEGNO	Disegno progetto montaggio standard		
CONTRATTO	Nome Progetto		
MODELLATO DA	Disegnatore	PUBBLICATO IL	
CONTRATTO N°	1234567	SCALE	1:20
DISEGNO N°	G [2]	REVISIONE N°	



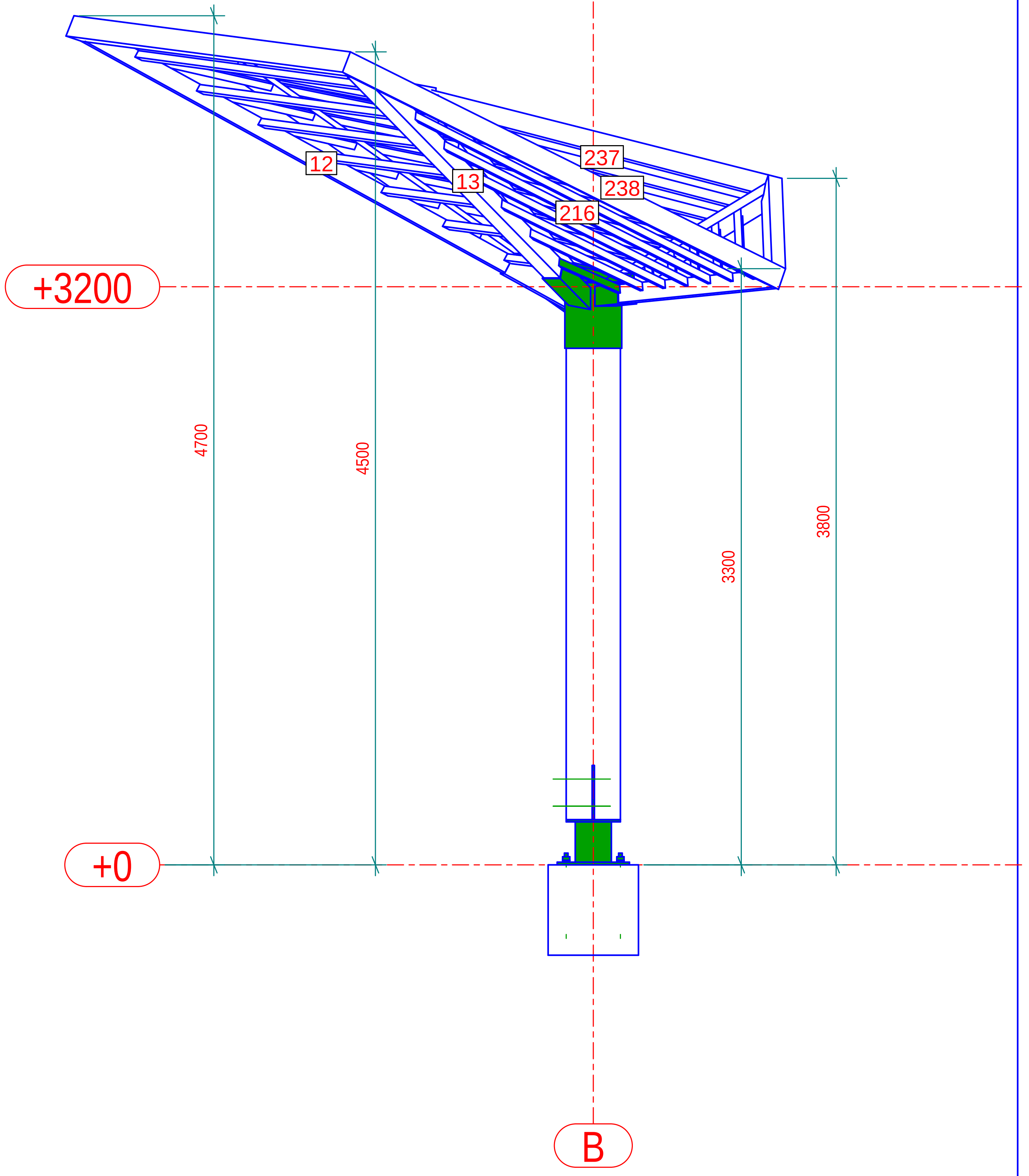
MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

TITOLO DISEGNO	Disegno progetto montaggio standard	
CONTRATTO	Nome Progetto	
MODELLATO DA	Disegnatore	PUBBLICATO IL
CONTRATTO N°	1234567	SCALE 1:20
DISEGNO N°	G [5]	REVISIONE N°



FILO B



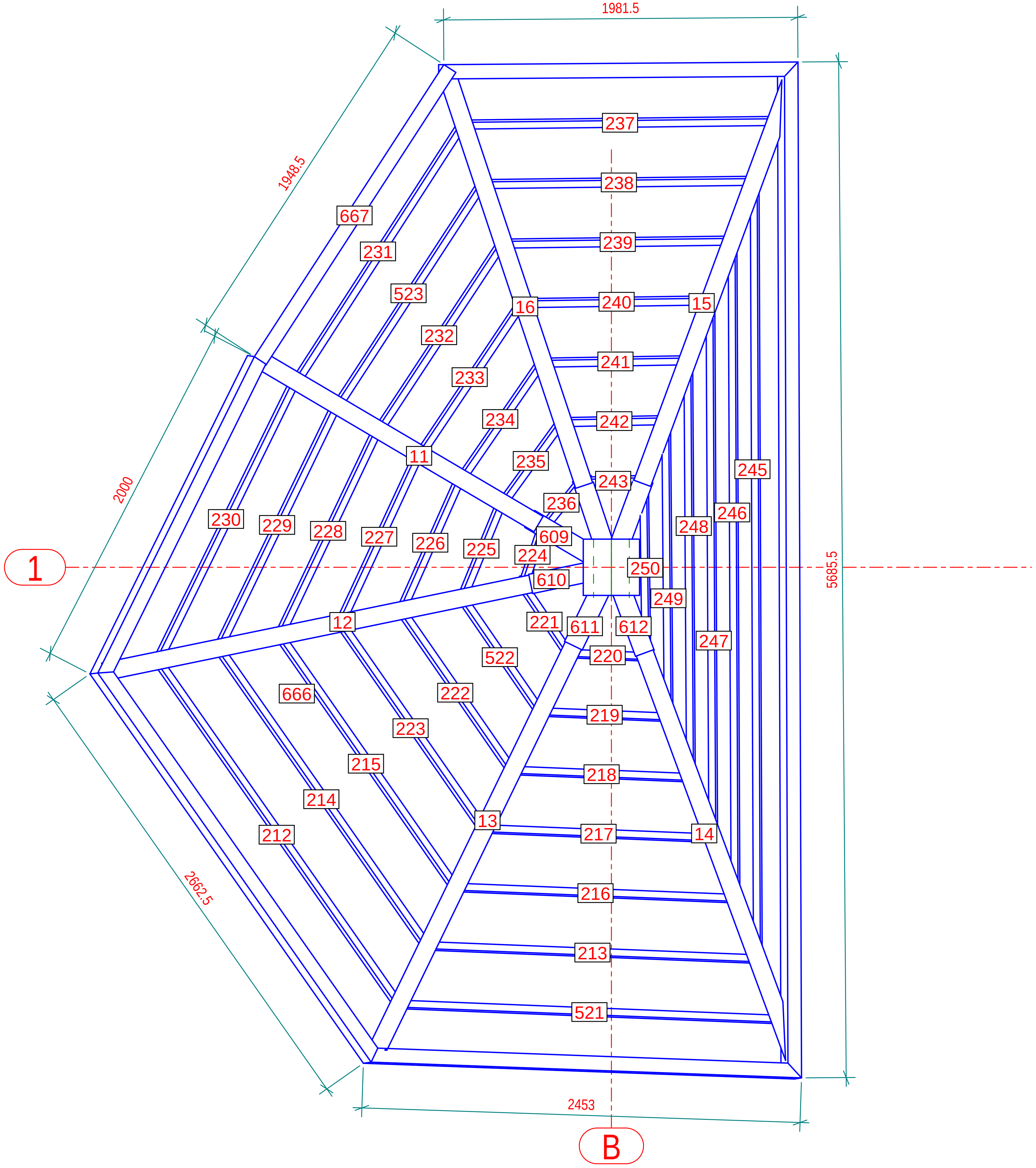
PICCHETTO 1

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

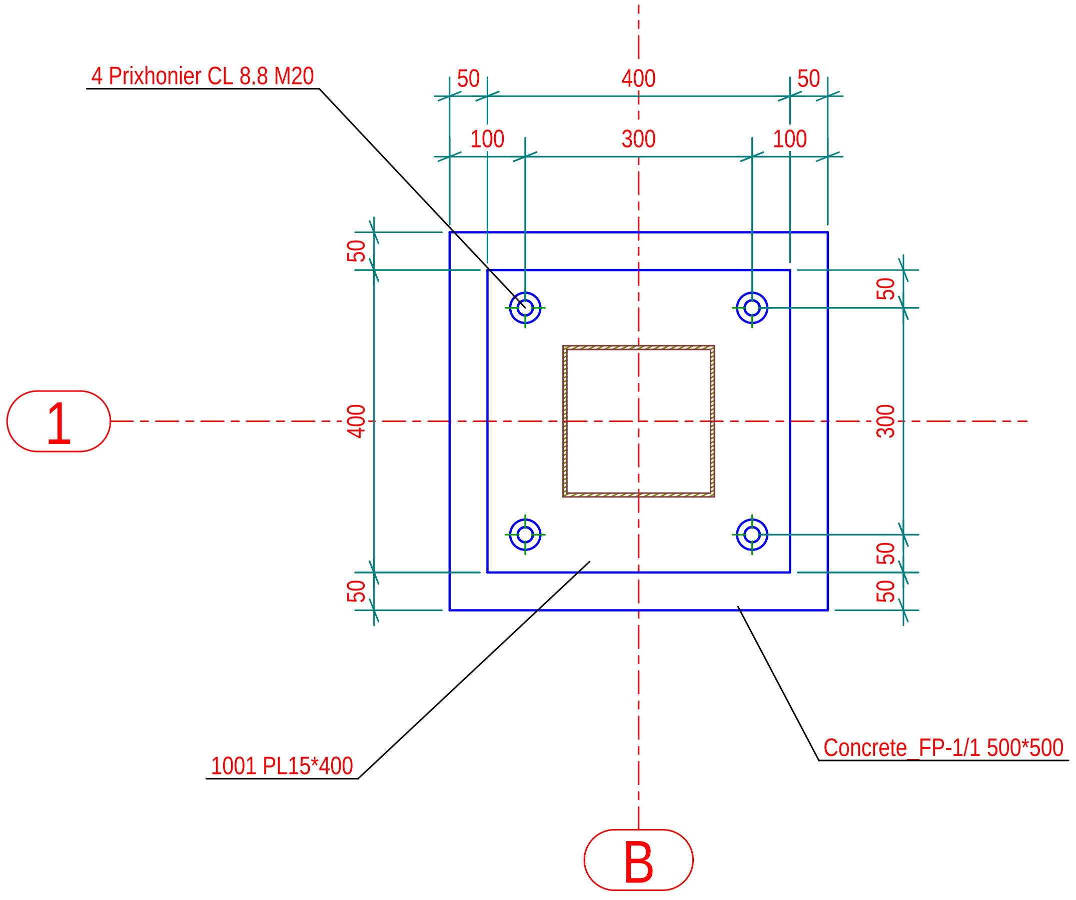
Costruttore
Indirizzo
Data Inizio

Tekla.Structures

TITOLO DISEGNO	Disegno progetto montaggio standard		
CONTRATTO	Nome Progetto		
MODELLATO DA	Disegnatore	PUBBLICATO IL	
CONTRATTO N°	1234567	SCALE	1:30
DISEGNO N°	G [3]	REVISIONE N°	



PIANTA +3600



PIANTA +0

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

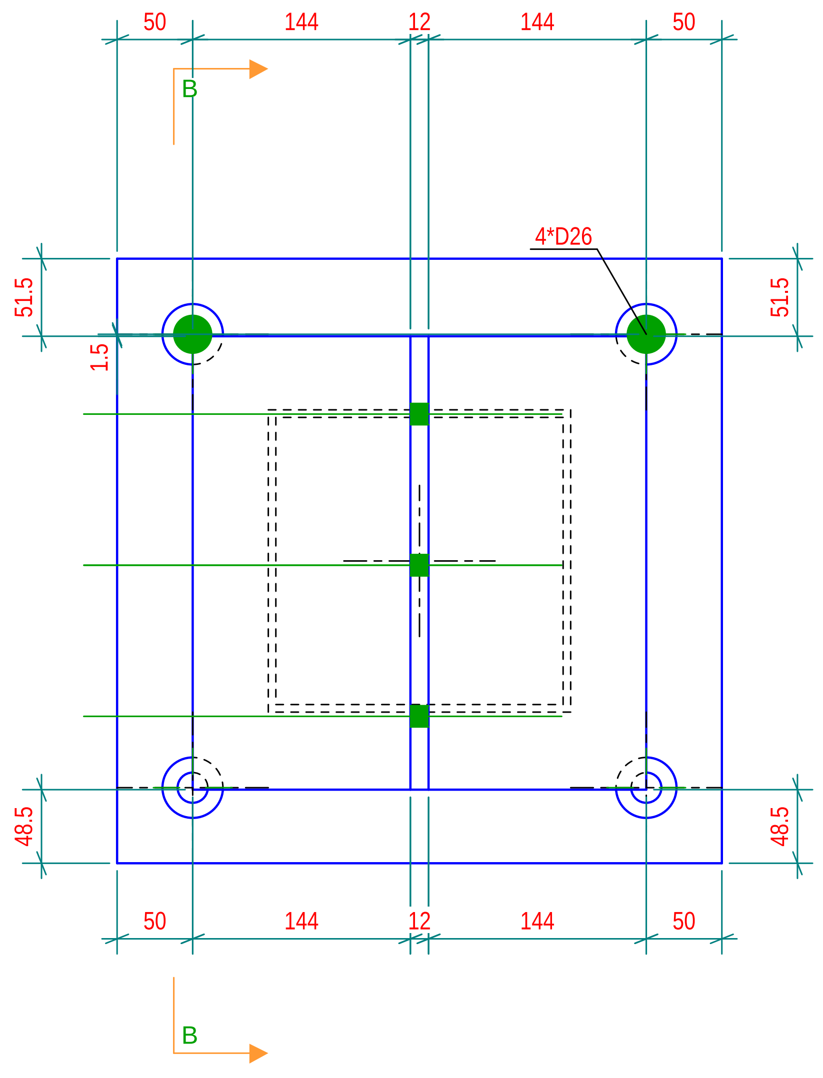
Tekla.Structures

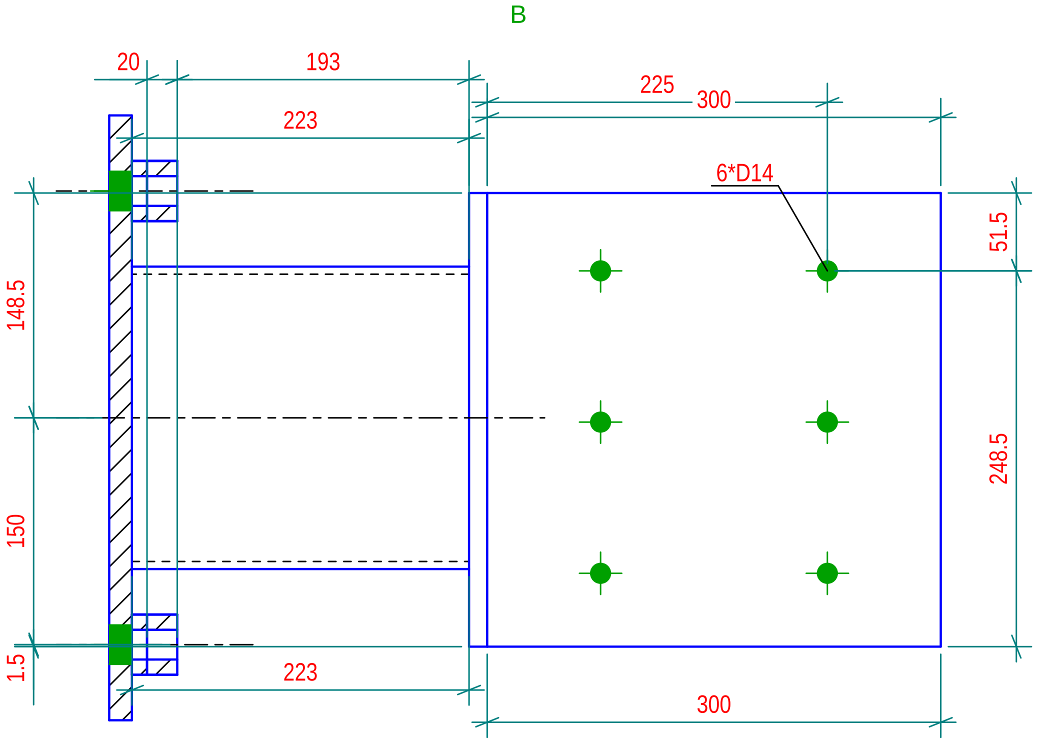
TITOLO DISEGNO	Disegno progetto montaggio standard		
CONTRATTO	Nome Progetto		
MODELLATO DA	Disegnatore	PUBBLICATO IL	
CONTRATTO N°	1234567	SCALE 1:10 1:25	
DISEGNO N°	G [4]	REVISIONE N°	

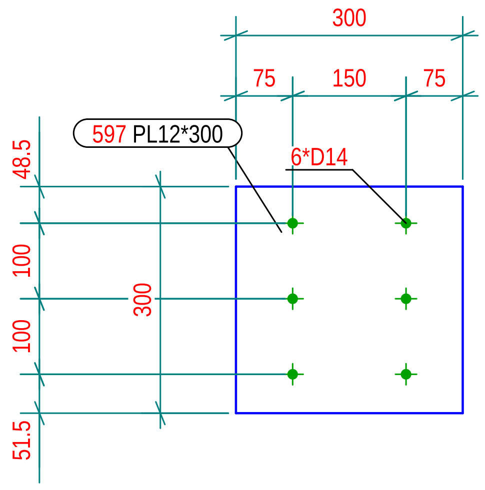
Tekla structures

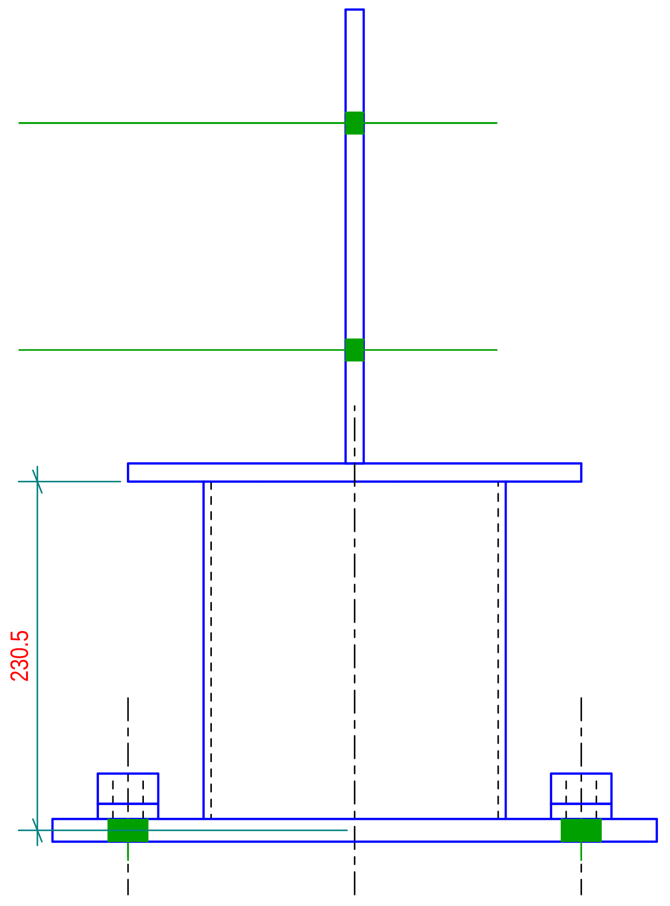
POSIZ. SU GRIGLIA	
A/19	B/1

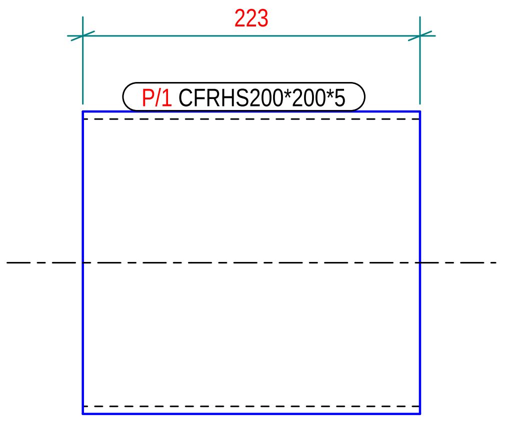
FASE	QUANTITA'
3	1

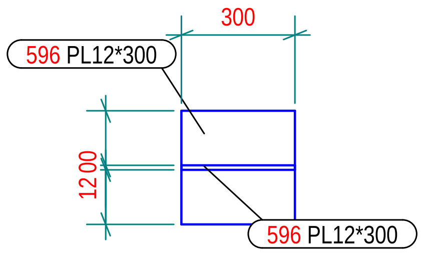












Lista Assemblaggi per disegno

MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
A/19	PLATE	1			

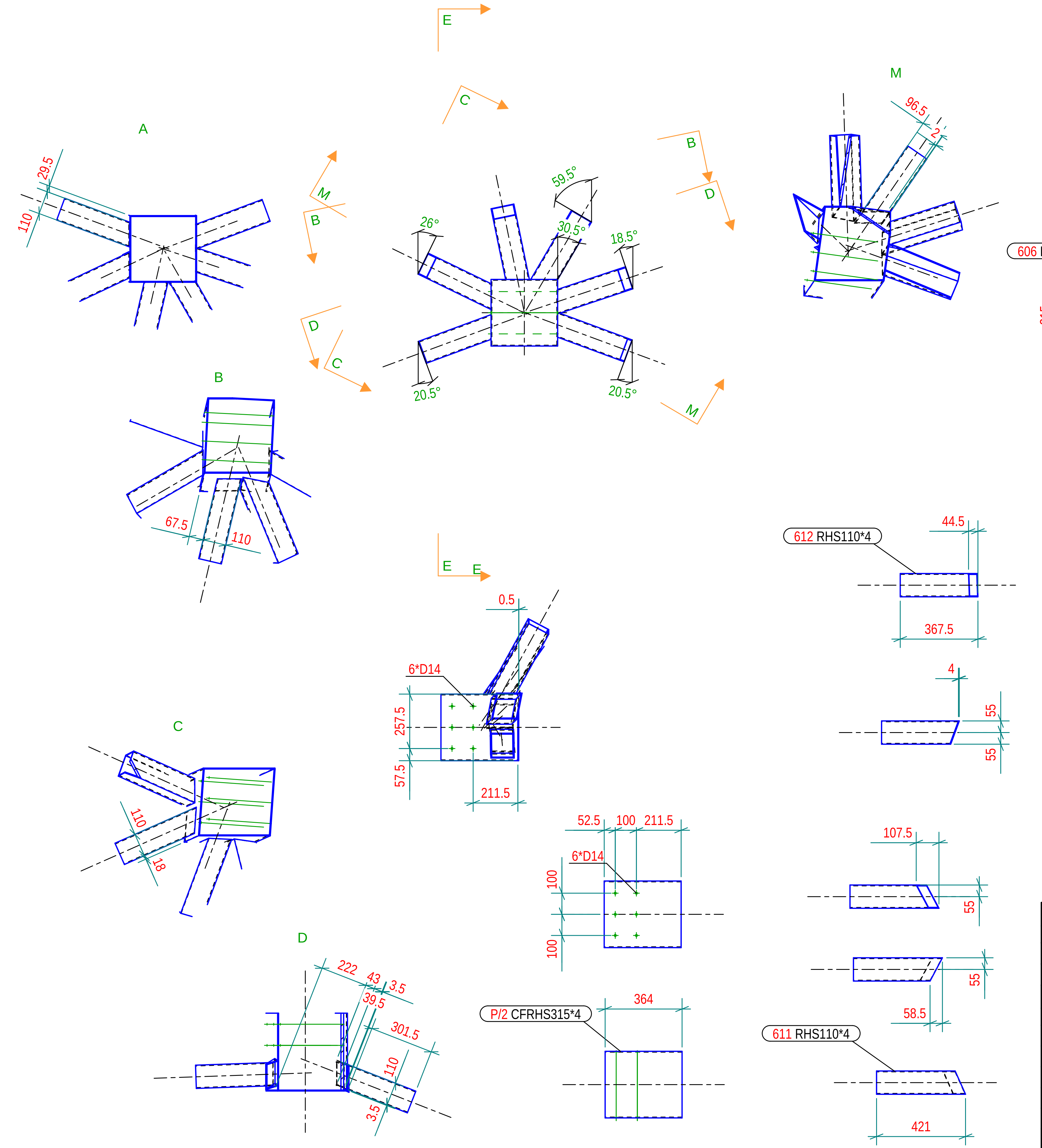
Totale Disegno 43.4 (kg)

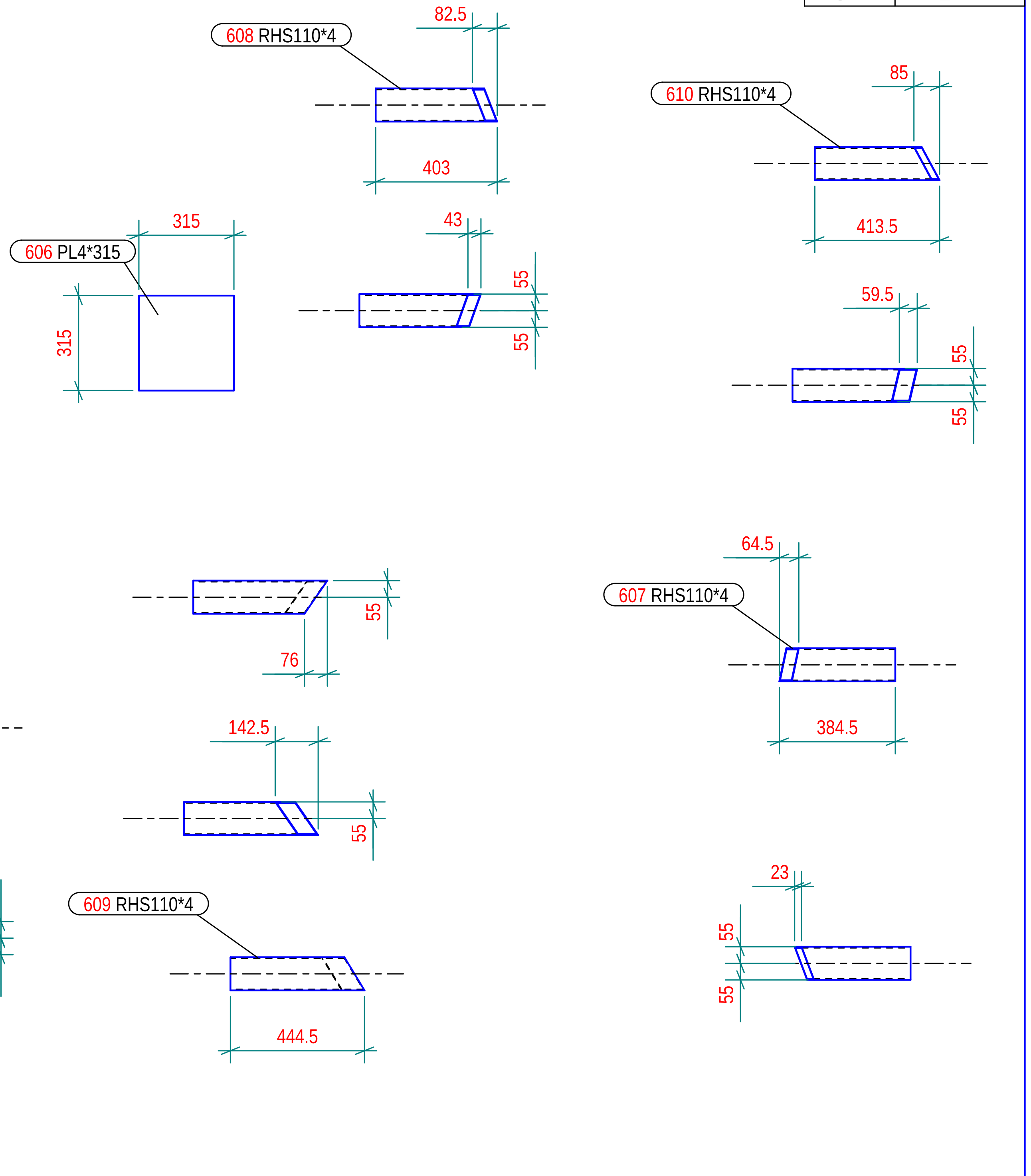
Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
596	PL12*300	S235JR	1	300.0	0.2	8.48
597	PL12*300	S235JR	1	300.0	0.2	8.48
1001	PL15*400	S235JR	1	400.0	0.3	18.84
1003	PD40*10	S235JR	4	20.0	0.0	0.57
1004	PD40*10	S235JR	4	10.0	0.0	0.28
P/1	CFRHS200*200*5	S235JR	1	223.0	0.2	6.71

POSIZ. SU GRIGLIA	
A/20	B/1

FASE	QUANTITA'
3	1





Lista Assemblaggi per disegno

MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
A/20	PLATE	1			
				Totale Disegno	46.2 (kg)

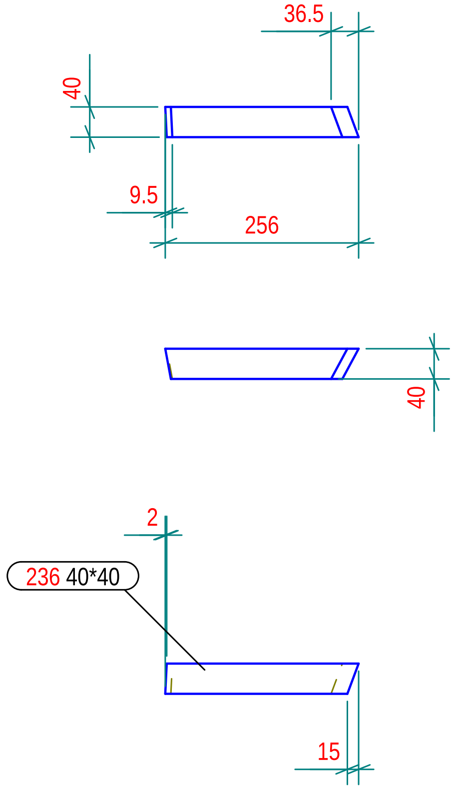
Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
606	PL4*315	S235JR	1	315.0	0.2	3.12
607	RHS110*4	S275JR	1	384.3	0.2	4.69
608	RHS110*4	S275JR	1	402.8	0.2	4.81
609	RHS110*4	S275JR	1	444.4	0.2	4.97
610	RHS110*4	S275JR	1	413.5	0.2	4.94
611	RHS110*4	S275JR	1	420.8	0.2	4.89
612	RHS110*4	S275JR	1	367.5	0.2	4.60
P/2	CFRHS315*4	S235JR	1	363.9	0.5	14.21

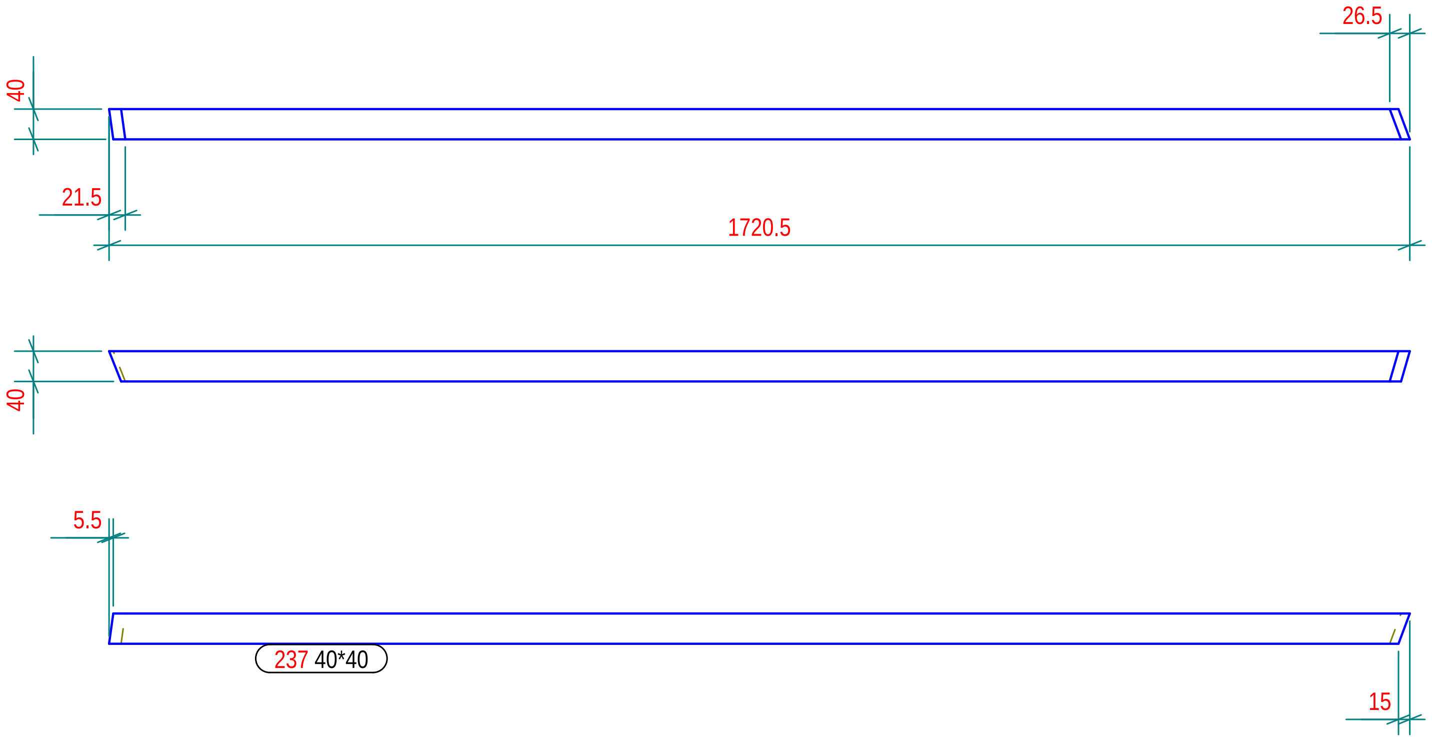
LISTA PARTI CADRA B

Parte	Profilo	Q.tà	Material	Lungh. (mm)	Area(m2) un.	Area(m2) tot.	Peso(kg) un.	Peso(kg) tot.
3	300*300	1	Legno	2950.00	3.89	3.89	158.65	158.65
11	100*100	1	Legno	2511.00	1.00	1.00	14.54	14.54
12	100*100	1	Legno	3181.00	1.25	1.25	18.38	18.38
13	100*100	1	Legno	3096.00	1.25	1.25	18.42	18.42
14	100*100	1	Legno	2842.00	1.11	1.11	15.70	15.70
15	100*100	1	Legno	2881.00	1.12	1.12	15.90	15.90
16	100*100	1	Legno	2967.00	1.19	1.19	17.40	17.40
212	40*40	1	Legno	2275.00	0.36	0.36	2.16	2.16
213	40*40	1	Legno	1991.00	0.32	0.32	1.87	1.87
214	40*40	1	Legno	1959.00	0.31	0.31	1.86	1.86
215	40*40	1	Legno	1643.00	0.26	0.26	1.55	1.55
216	40*40	1	Legno	1670.00	0.26	0.26	1.57	1.57
217	40*40	1	Legno	1348.00	0.21	0.21	1.26	1.26
218	40*40	1	Legno	1027.00	0.16	0.16	0.95	0.95
219	40*40	1	Legno	706.00	0.11	0.11	0.64	0.64
220	40*40	1	Legno	386.00	0.06	0.06	0.34	0.34
221	40*40	1	Legno	380.00	0.06	0.06	0.34	0.34
222	40*40	1	Legno	1012.00	0.16	0.16	0.95	0.95
223	40*40	1	Legno	1328.00	0.21	0.21	1.25	1.25
224	40*40	1	Legno	260.00	0.04	0.04	0.23	0.23
225	40*40	1	Legno	492.00	0.08	0.08	0.45	0.45
226	40*40	1	Legno	726.00	0.12	0.12	0.68	0.68
227	40*40	1	Legno	960.00	0.15	0.15	0.90	0.90
228	40*40	1	Legno	1194.00	0.19	0.19	1.12	1.12
229	40*40	1	Legno	1429.00	0.23	0.23	1.35	1.35
230	40*40	1	Legno	1663.00	0.27	0.27	1.57	1.57
231	40*40	1	Legno	1645.00	0.26	0.26	1.55	1.55
232	40*40	1	Legno	1181.00	0.19	0.19	1.11	1.11
233	40*40	1	Legno	949.00	0.15	0.15	0.89	0.89
234	40*40	1	Legno	718.00	0.11	0.11	0.67	0.67
235	40*40	1	Legno	487.00	0.08	0.08	0.44	0.44
236	40*40	1	Legno	256.00	0.04	0.04	0.22	0.22
237	40*40	1	Legno	1721.00	0.27	0.27	1.63	1.63
238	40*40	1	Legno	1478.00	0.24	0.24	1.40	1.40
239	40*40	1	Legno	1235.00	0.20	0.20	1.16	1.16
240	40*40	1	Legno	992.00	0.16	0.16	0.93	0.93
241	40*40	1	Legno	749.00	0.12	0.12	0.70	0.70
242	40*40	1	Legno	506.00	0.08	0.08	0.46	0.46
243	40*40	1	Legno	263.00	0.04	0.04	0.23	0.23
245	40*40	1	Legno	4356.00	0.69	0.69	3.98	3.98
246	40*40	1	Legno	3679.00	0.58	0.58	3.33	3.33
247	40*40	1	Legno	3003.00	0.47	0.47	2.69	2.69
248	40*40	1	Legno	2327.00	0.36	0.36	2.04	2.04
249	40*40	1	Legno	1651.00	0.25	0.25	1.39	1.39
250	40*40	1	Legno	975.00	0.15	0.15	0.74	0.74
521	40*40	1	Legno	2312.00	0.37	0.37	2.18	2.18
522	40*40	1	Legno	696.00	0.11	0.11	0.64	0.64
523	40*40	1	Legno	1413.00	0.23	0.23	1.33	1.33
596	PL12*300	1	S235JR	300.00	0.19	0.19	8.48	8.48
597	PL12*300	1	S235JR	300.00	0.19	0.19	8.48	8.48
606	PL4*315	1	S235JR	315.00	0.20	0.20	3.12	3.12
607	RHS110*4	1	S275JR	384.00	0.16	0.16	4.69	4.69
608	RHS110*4	1	S275JR	403.00	0.16	0.16	4.81	4.81
609	RHS110*4	1	S275JR	444.00	0.17	0.17	4.97	4.97
610	RHS110*4	1	S275JR	413.00	0.17	0.17	4.94	4.94
611	RHS110*4	1	S275JR	421.00	0.16	0.16	4.89	4.89
612	RHS110*4	1	S275JR	368.00	0.15	0.15	4.60	4.60
666	120*80	1	Legno	14853.00	5.96	5.96	85.56	85.56
667	120*80	1	Legno	1959.00	0.80	0.80	11.28	11.28
1001	PL15*400	1	S235JR	400.00	0.34	0.34	18.84	18.84
1002	D20	4	S235JR	500.00	0.03	0.12	1.09	4.36
1003	PD40*10	4	S235JR	20.00	0.00	0.01	0.14	0.57
1004	PD40*10	4	S235JR	10.00	0.00	0.01	0.07	0.28
1005	PL10*100	4	S235JR	100.00	0.02	0.10	0.79	3.14
P/1	CFRHS200****	1	S235JR	223.00	0.17	0.17	6.71	6.71
P/2	CFRHS315*4	1	S235JR	364.00	0.46	0.46	14.21	14.21
Totale per		**78**	**parti**			**29.07**		**503.66**

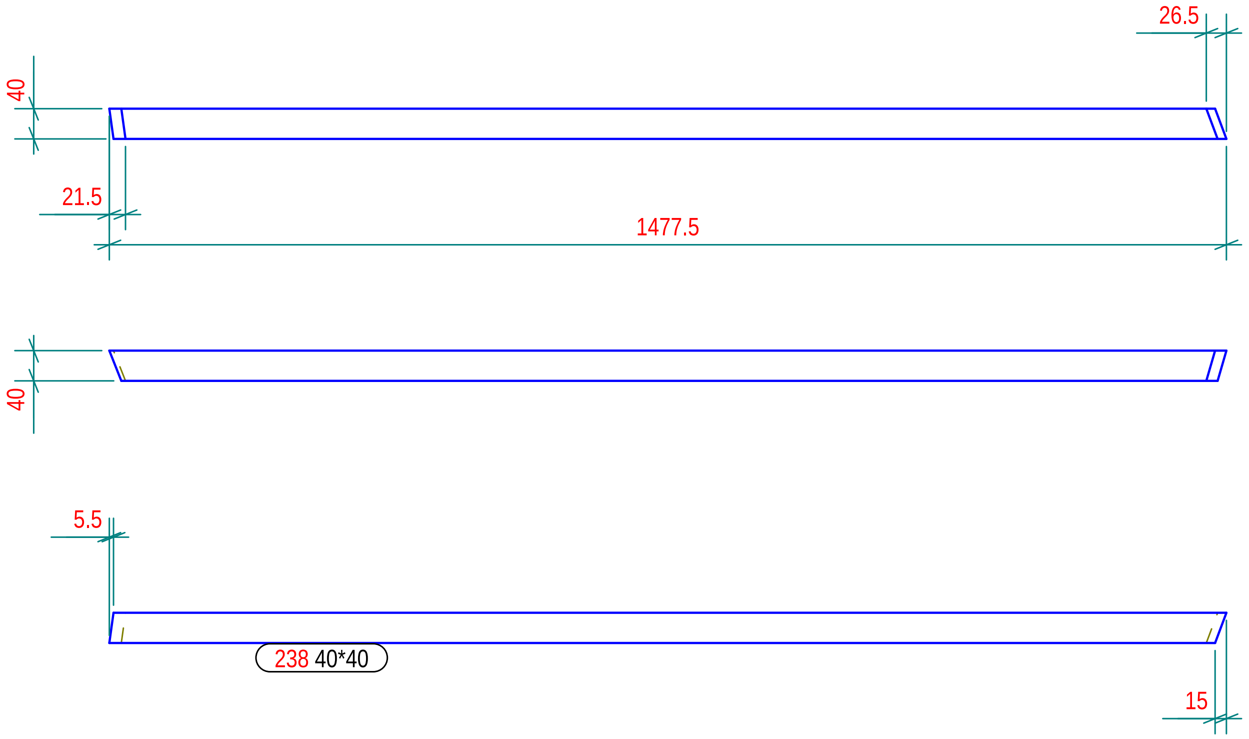
N° 1, Marcati 236



N° 1, Marcati 237



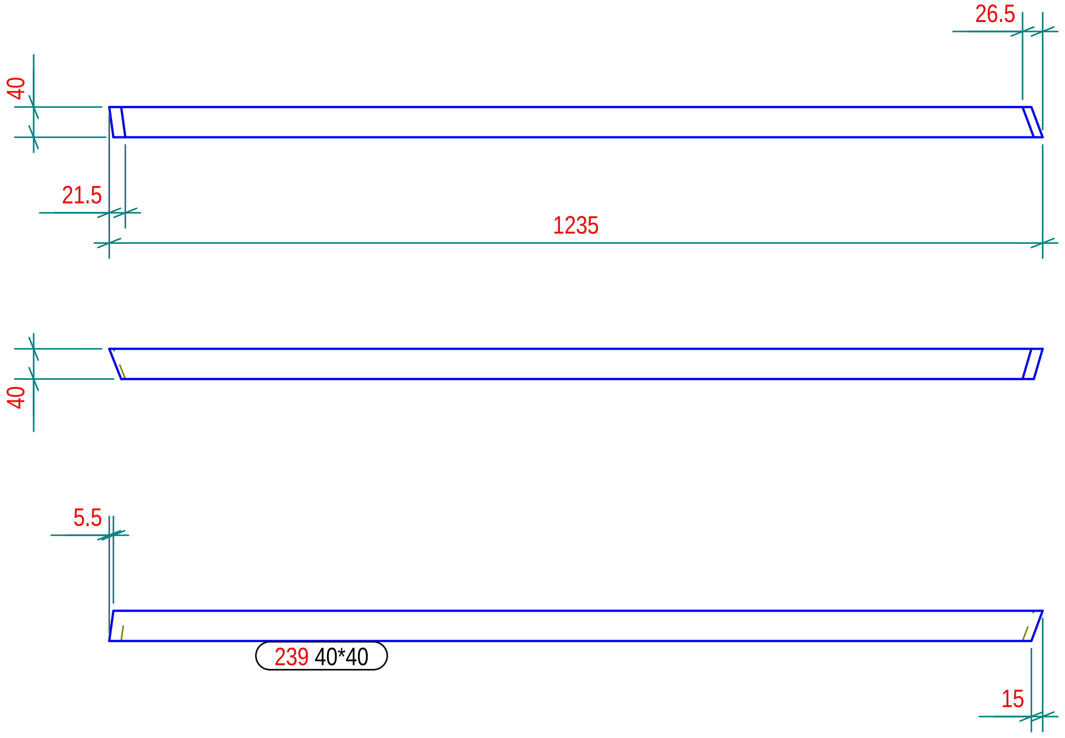
N° 1, Marcati 238



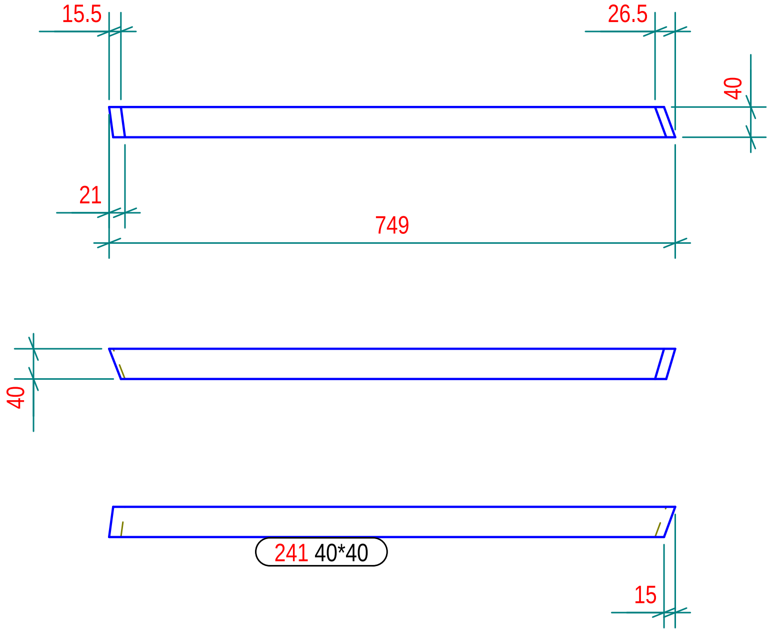
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
236	40*40	Legno	1	256.1	0.0	0.22
237	40*40	Legno	1	1720.7	0.3	1.63
238	40*40	Legno	1	1477.7	0.2	1.40

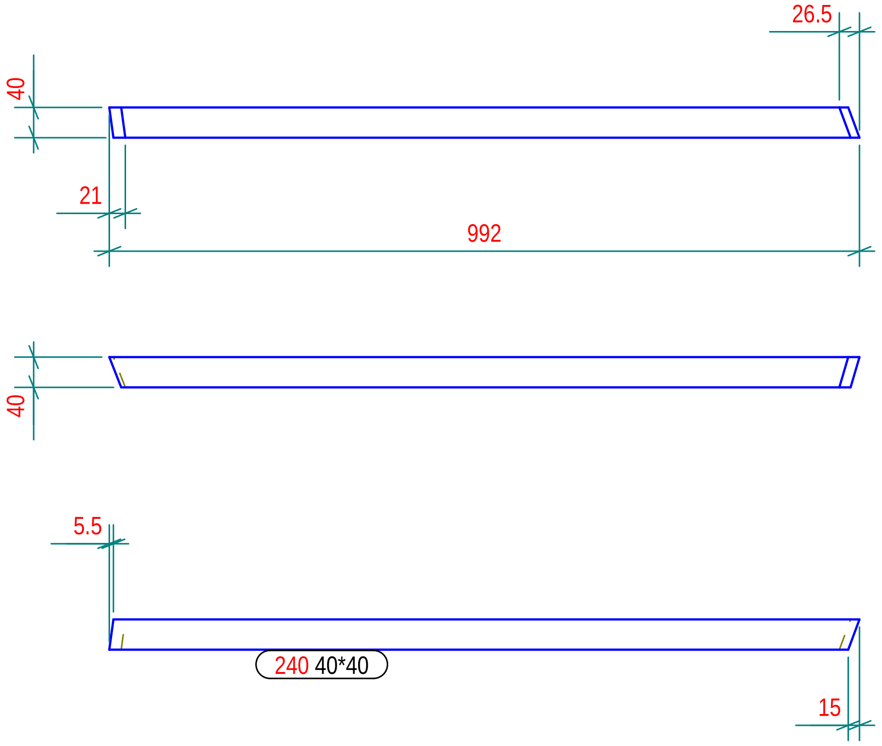
N° 1, Marcati 239



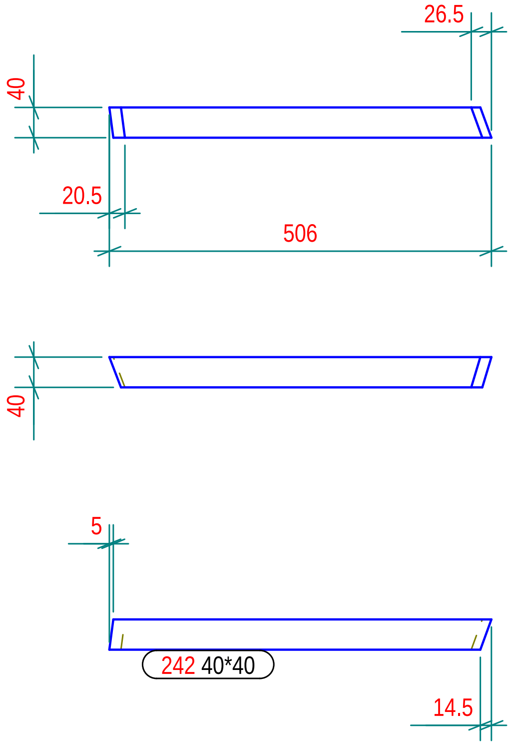
N° 1, Marcati 241



N° 1, Marcati 240



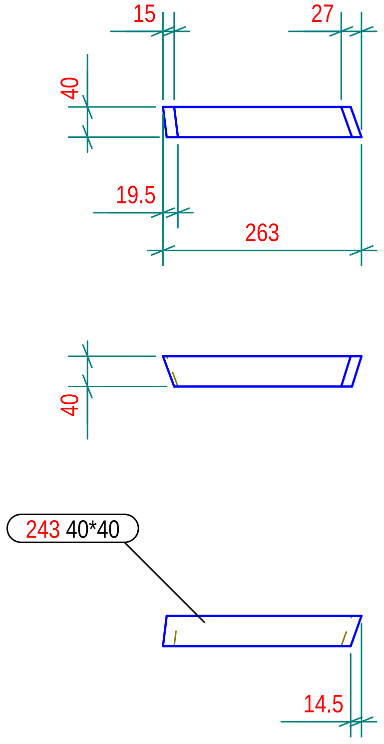
N° 1, Marcati 242



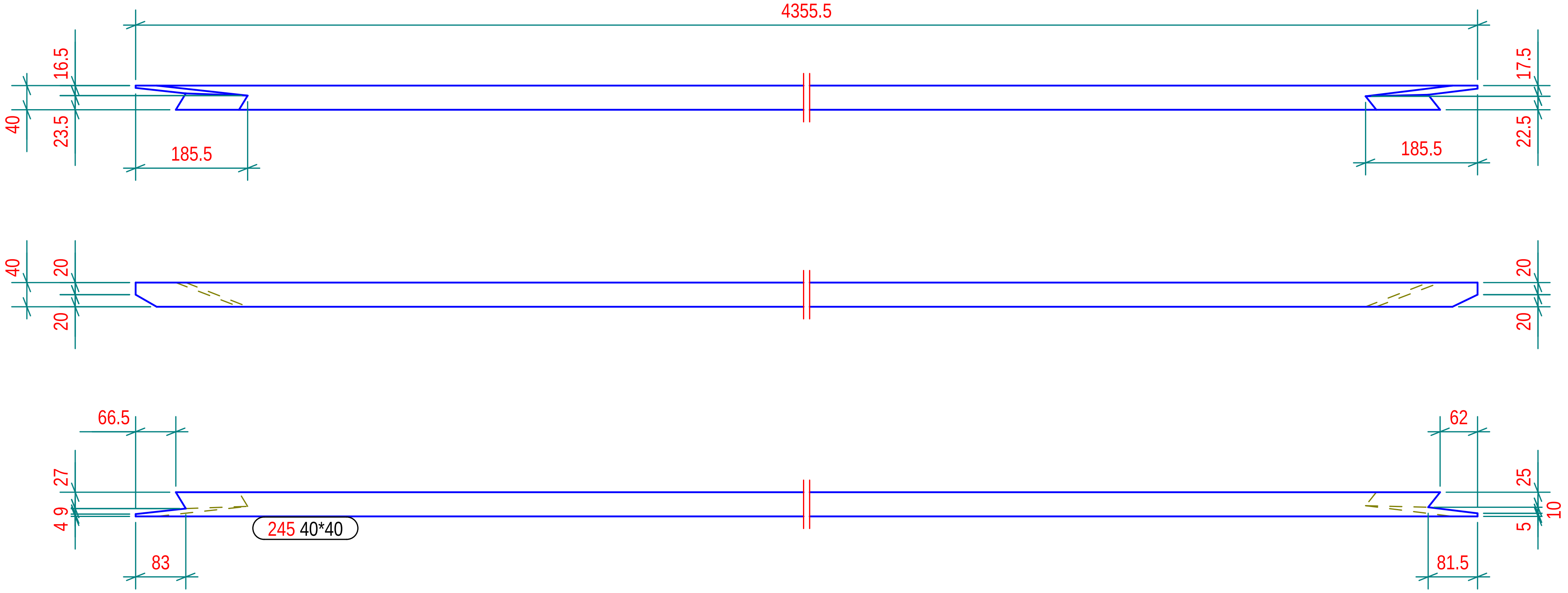
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
239	40*40	Legno	1	1234.8	0.2	1.16
240	40*40	Legno	1	991.8	0.2	0.93
241	40*40	Legno	1	748.9	0.1	0.70
242	40*40	Legno	1	505.9	0.1	0.46

N° 1, Marcati 243



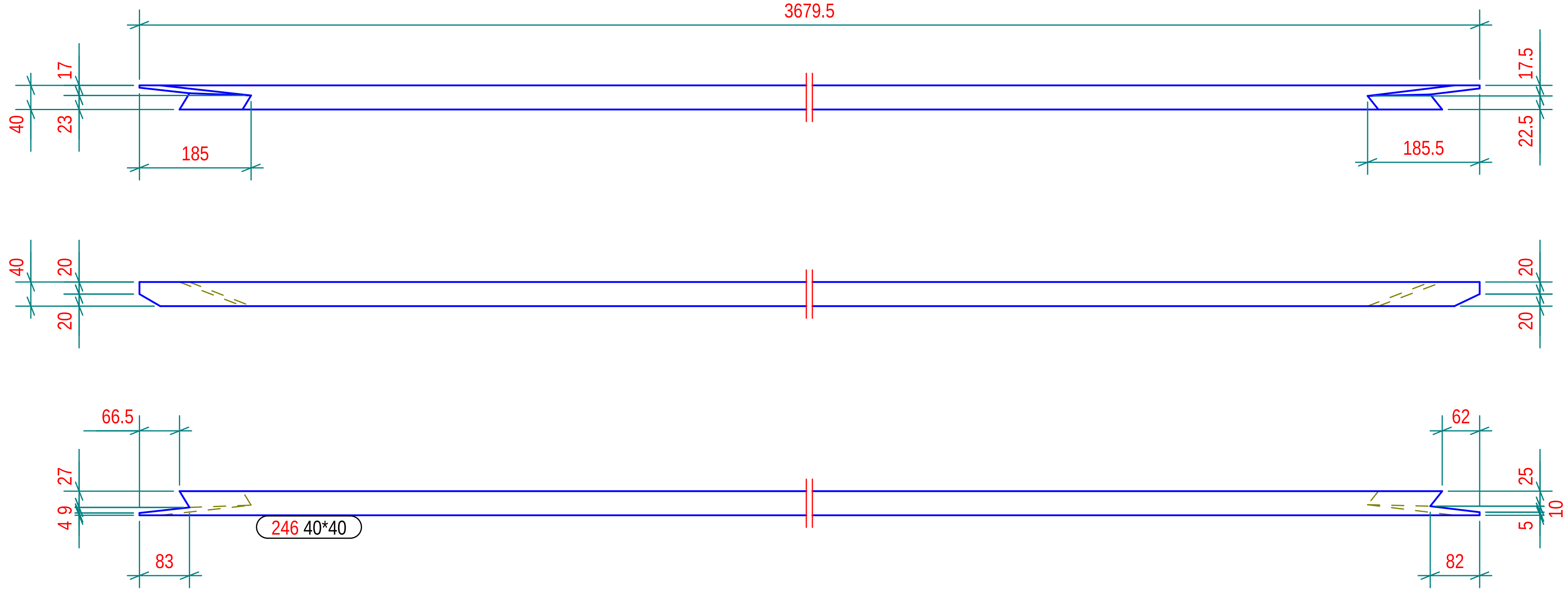
N° 1, Marcati 245



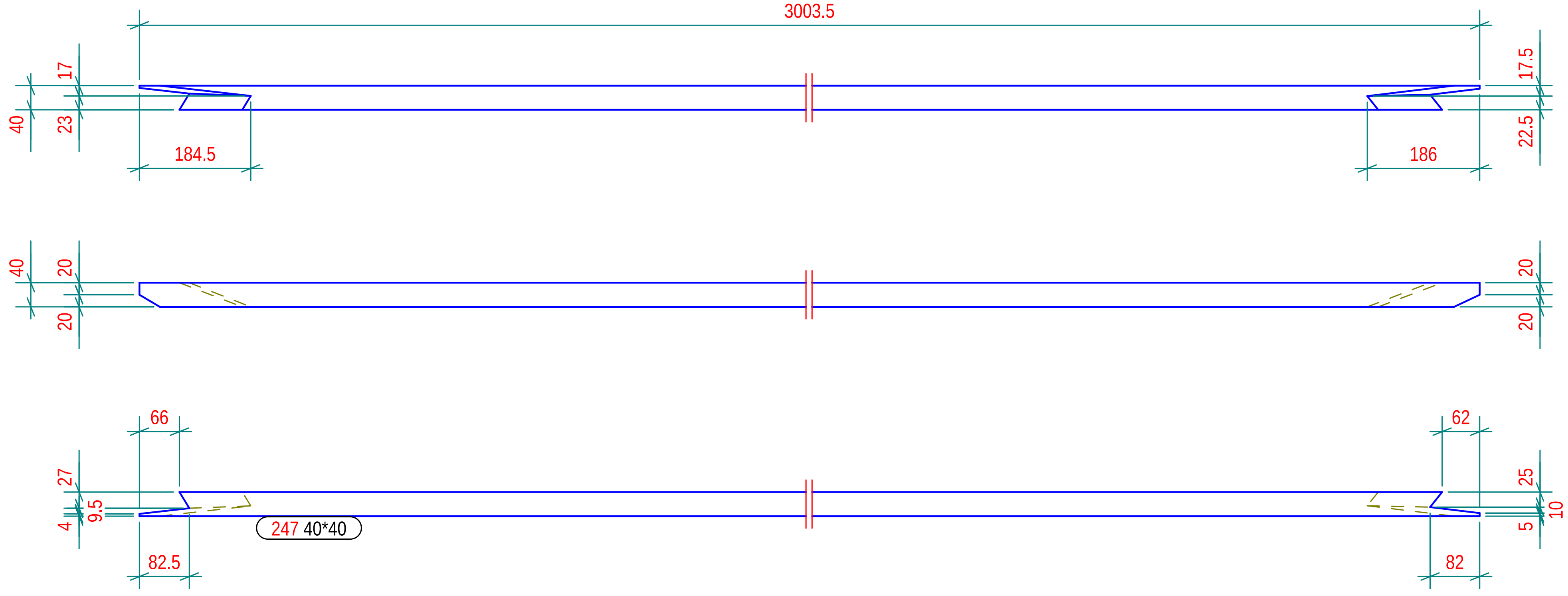
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
243	40*40	Legno	1	262.9	0.0	0.23
245	40*40	Legno	1	4355.5	0.7	3.98

N° 1, Marcati 246



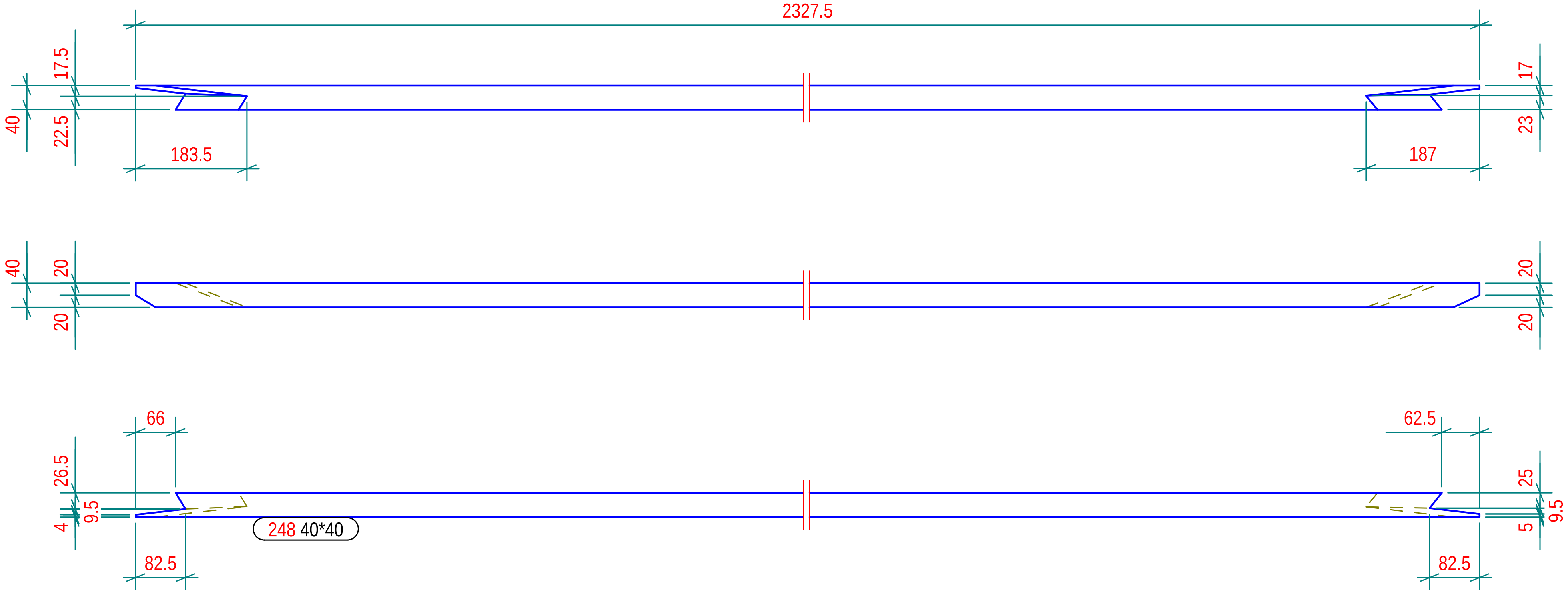
N° 1, Marcati 247



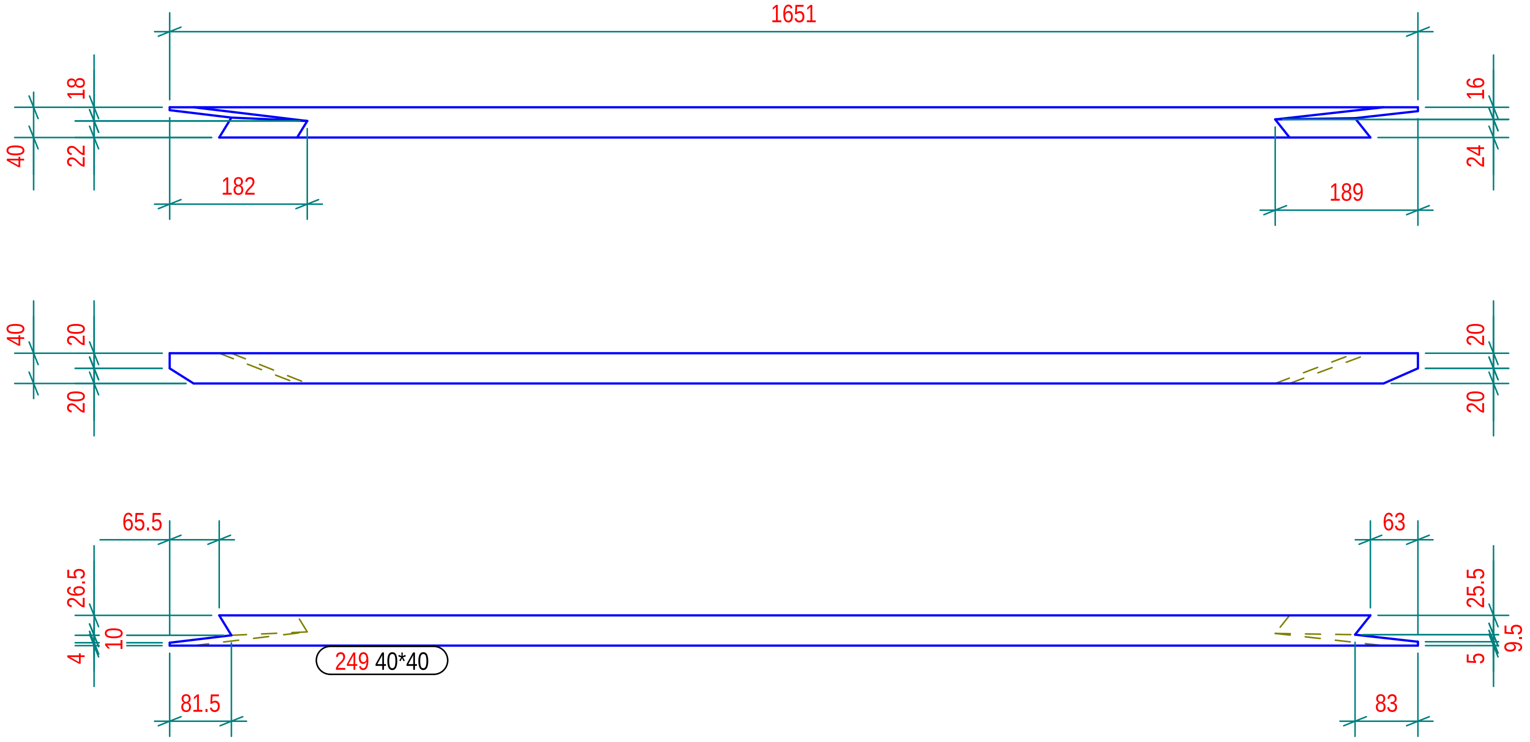
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
246	40*40	Legno	1	3679.4	0.6	3.33
247	40*40	Legno	1	3003.3	0.5	2.69

N° 1, Marcati 248



N° 1, Marcati 249

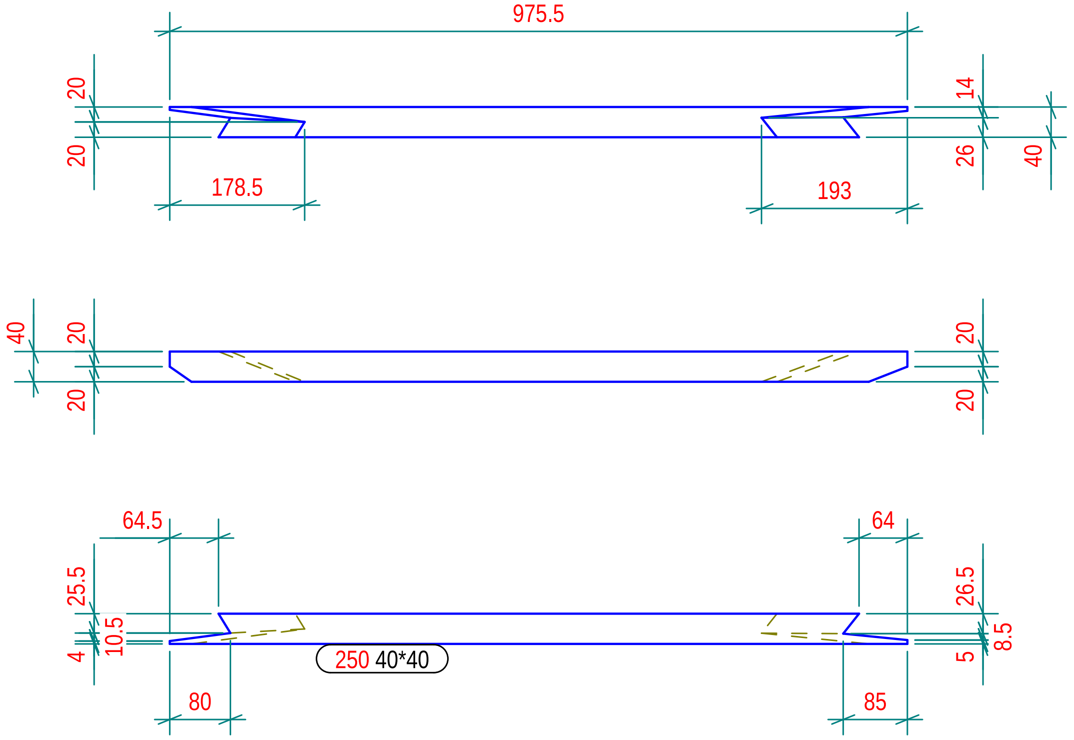


Part list in this drawing

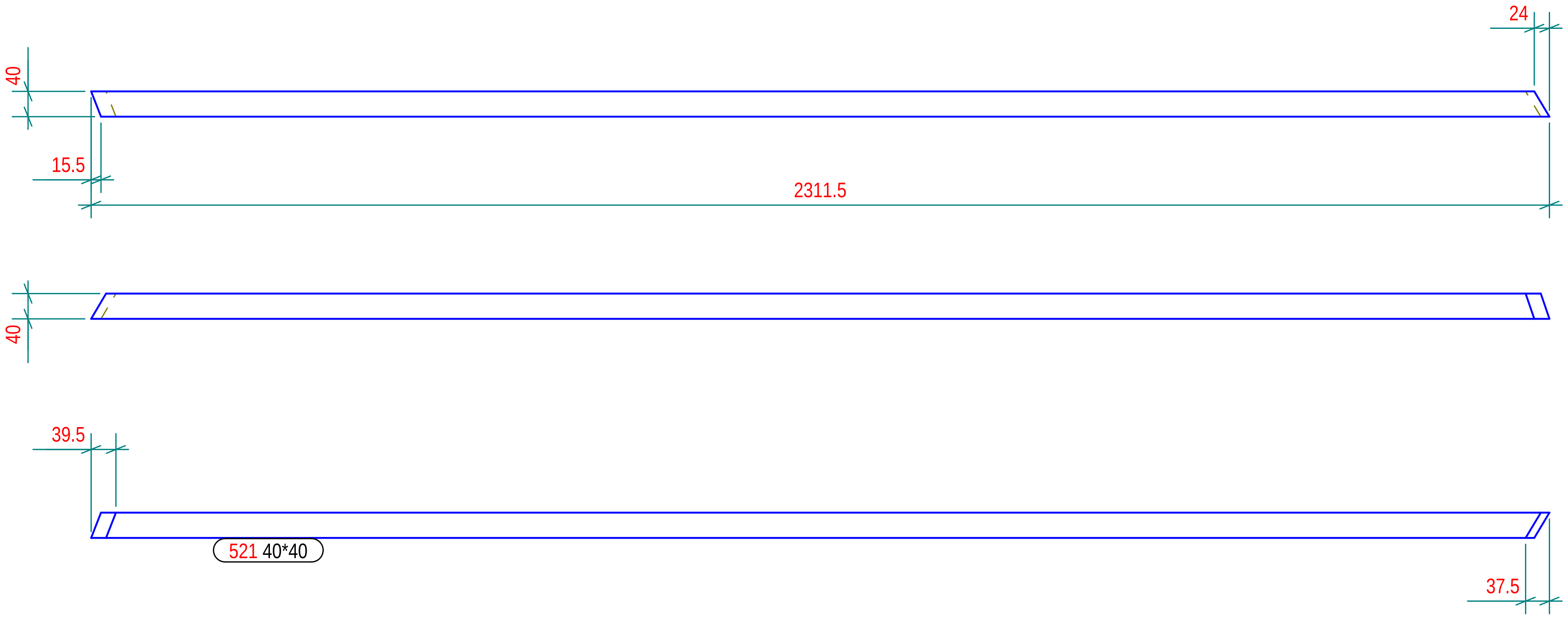
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
248	40*40	Legno	1	2327.3	0.4	2.04
249	40*40	Legno	1	1651.2	0.3	1.39

Tekla structures

N° 1, Marcati 250



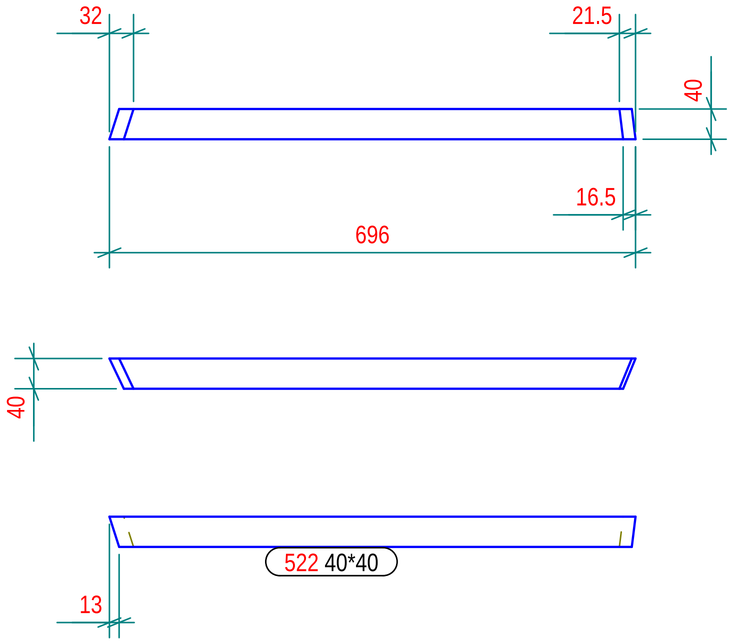
N° 1, Marcati 521



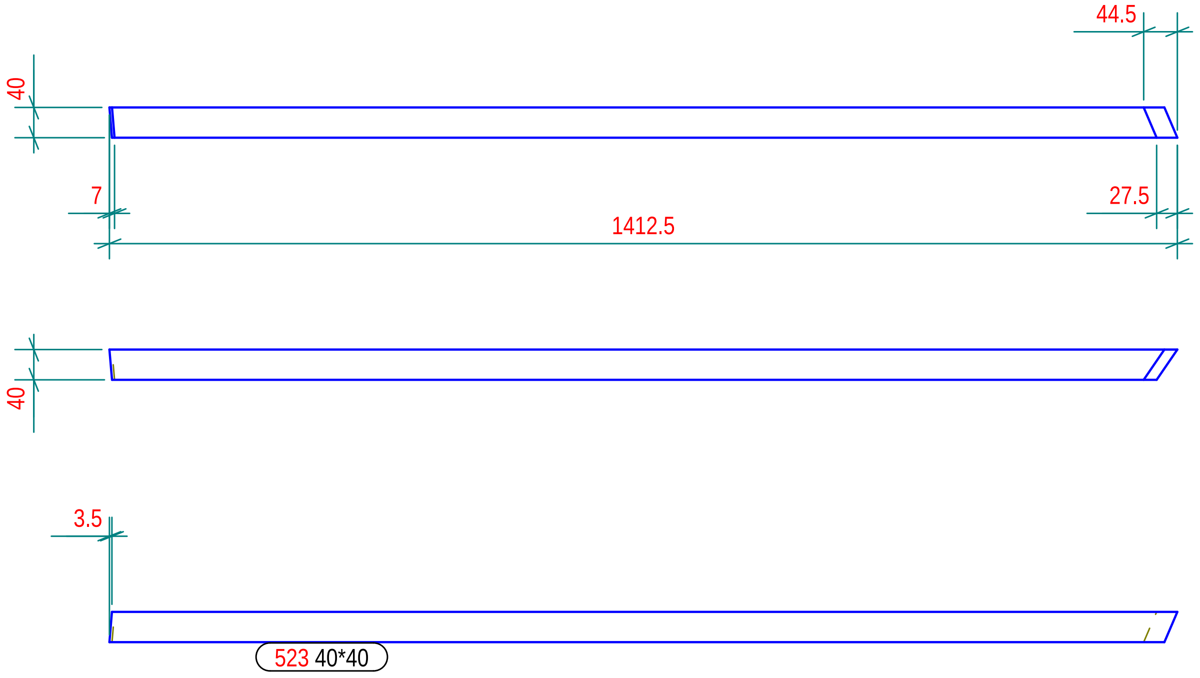
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
250	40*40	Legno	1	975.3	0.1	0.74
521	40*40	Legno	1	2311.7	0.4	2.18

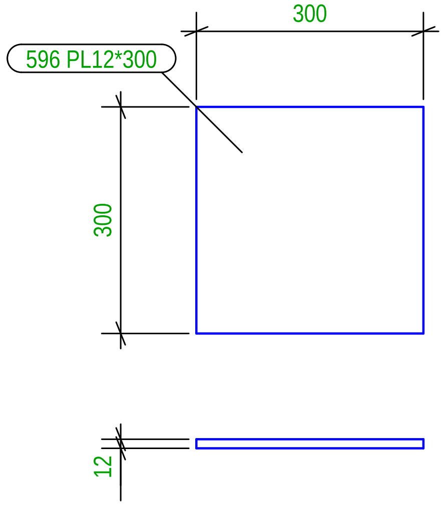
N° 1, Marcati 522



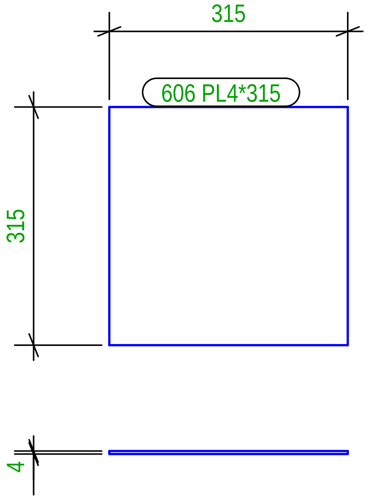
N° 1, Marcati 523



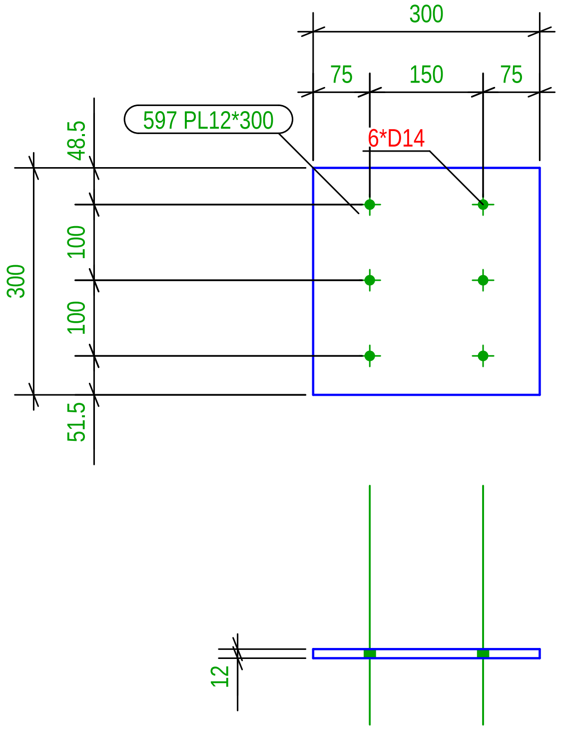
N° 1, Marcati 596



N° 1, Marcati 606



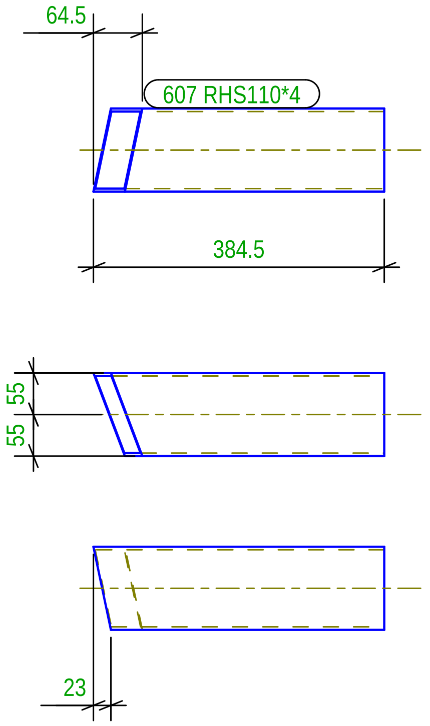
N° 1, Marcati 597



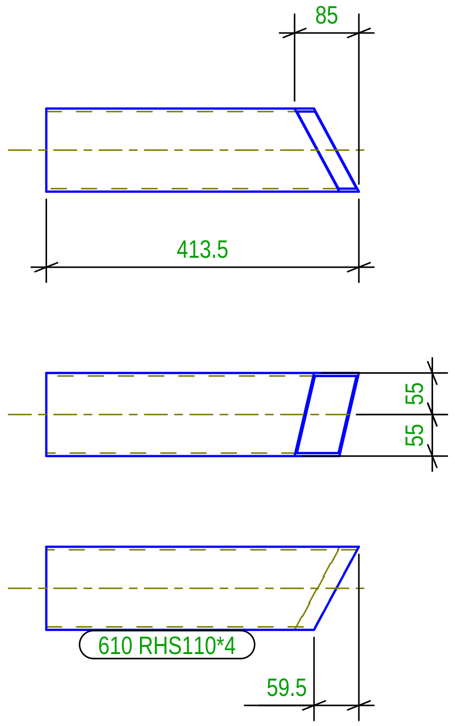
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
522	40*40	Legno	1	696.0	0.1	0.64
523	40*40	Legno	1	1412.7	0.2	1.33
596	PL12*300	S235JR	1	300.0	0.2	8.48
597	PL12*300	S235JR	1	300.0	0.2	8.48
606	PL4*315	S235JR	1	315.0	0.2	3.12

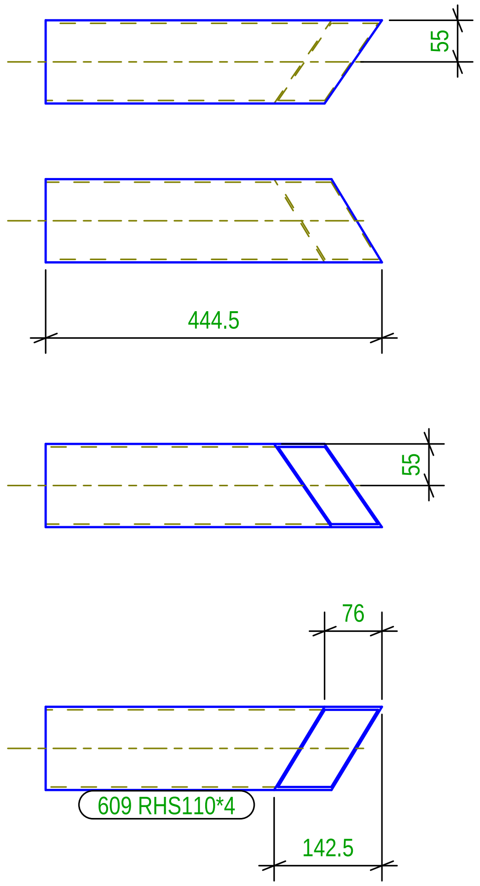
N° 1, Marcati 607



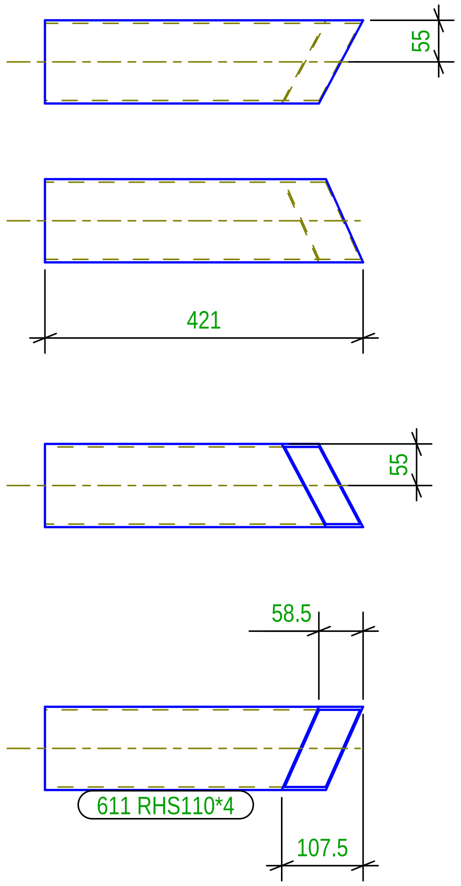
N° 1, Marcati 610



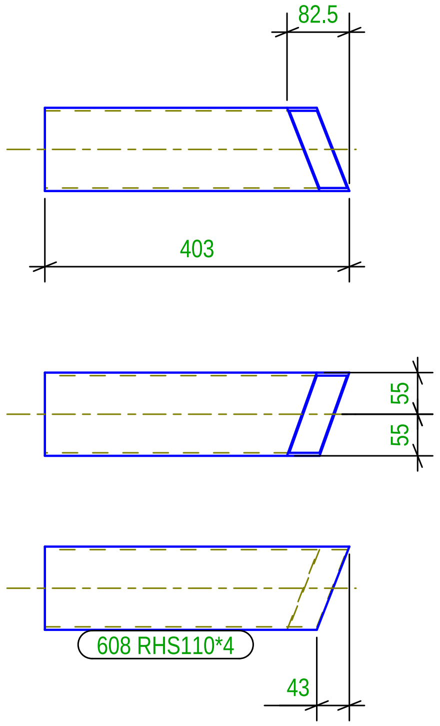
N° 1, Marcati 609



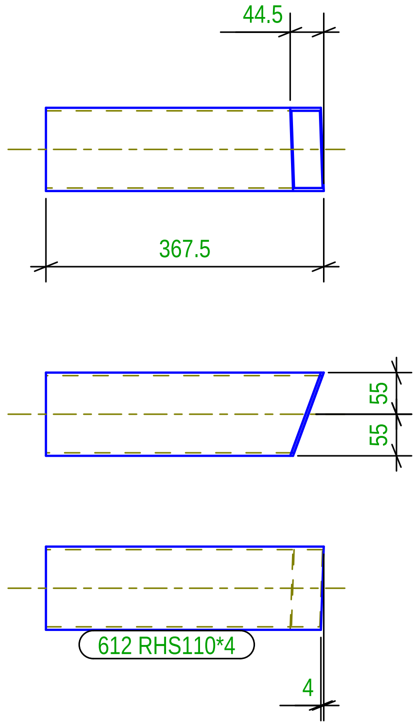
N° 1, Marcati 611



N° 1, Marcati 608



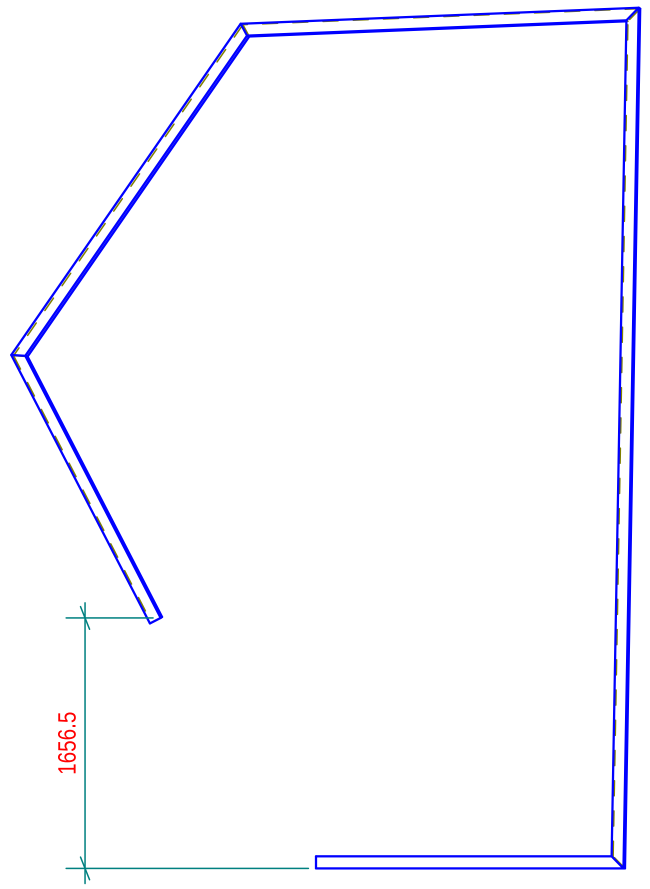
N° 1, Marcati 612

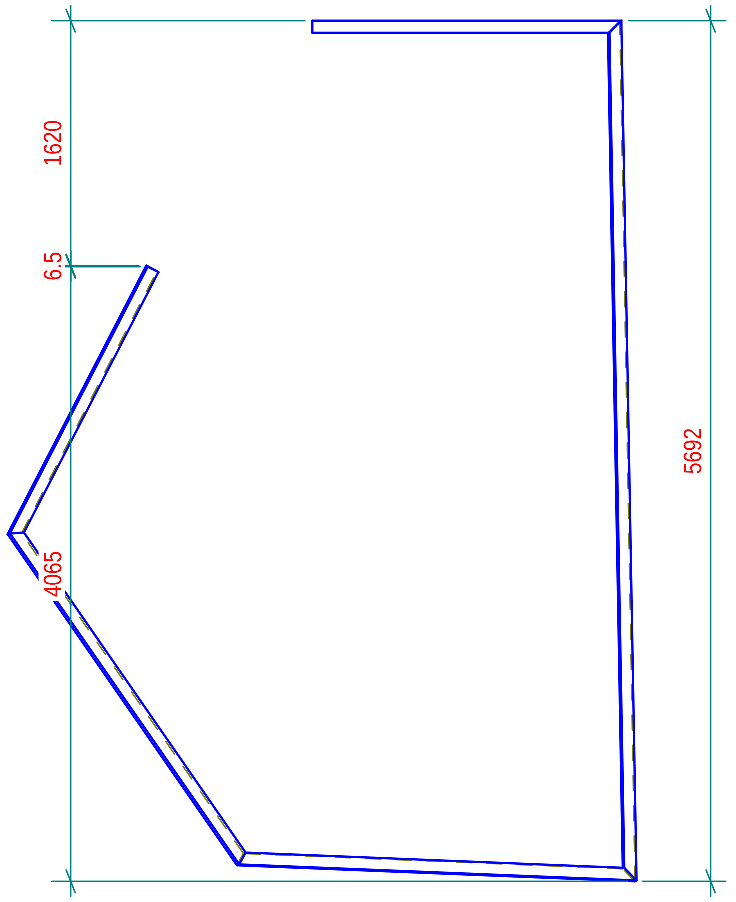


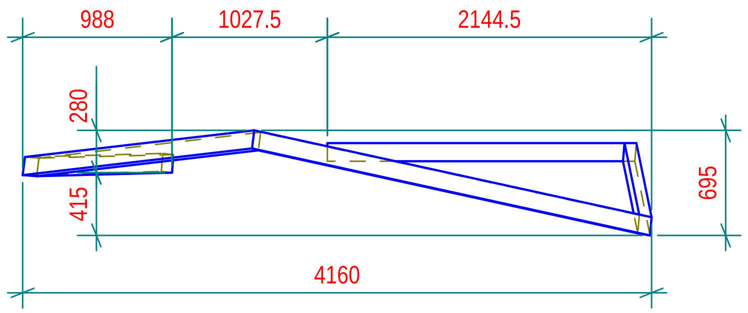
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
607	RHS110*4	S275JR	1	384.3	0.2	4.69
608	RHS110*4	S275JR	1	402.8	0.2	4.81
609	RHS110*4	S275JR	1	444.4	0.2	4.97
610	RHS110*4	S275JR	1	413.5	0.2	4.94
611	RHS110*4	S275JR	1	420.8	0.2	4.89
612	RHS110*4	S275JR	1	367.5	0.2	4.60

N° 1, Marcati 666



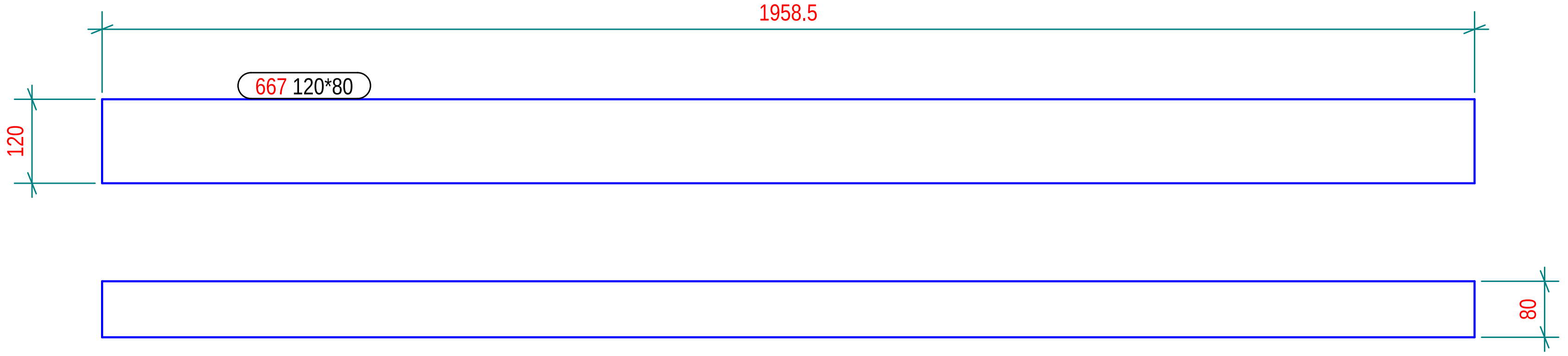




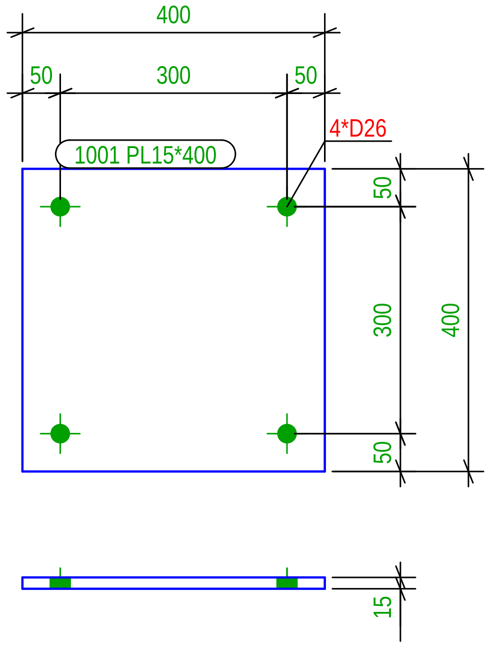
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
666	120*80	Legno	1	14853.4	6.0	85.56

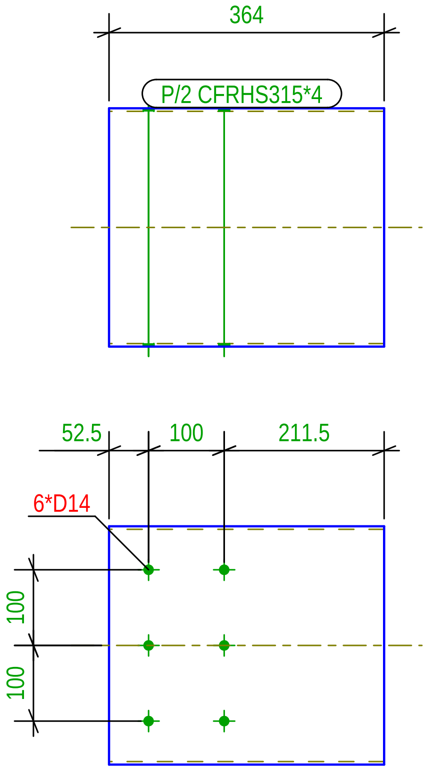
N° 1, Marcati 667



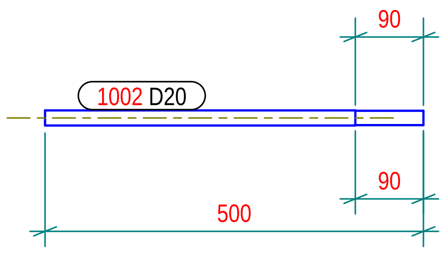
N° 1, Marcati 1001



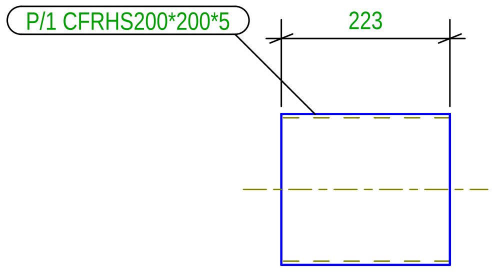
N° 1, Marcati P/2



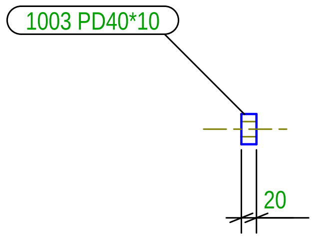
N° 4, Marcati 1002



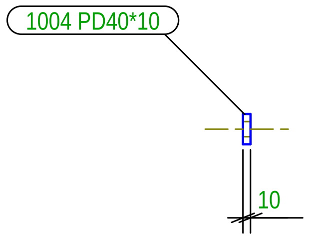
N° 1, Marcati P/1



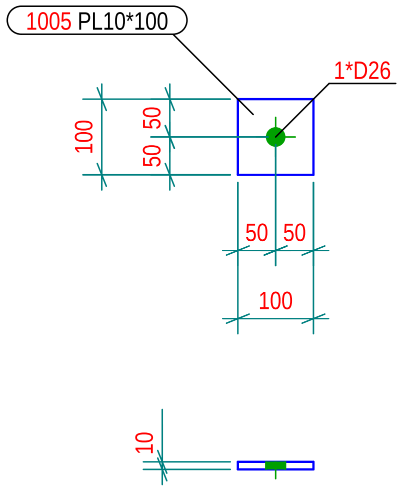
N° 4, Marcati 1003



N° 4, Marcati 1004

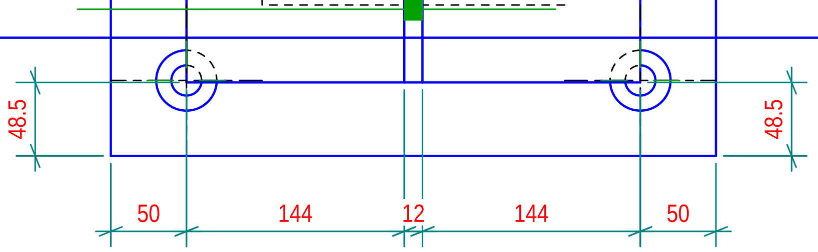


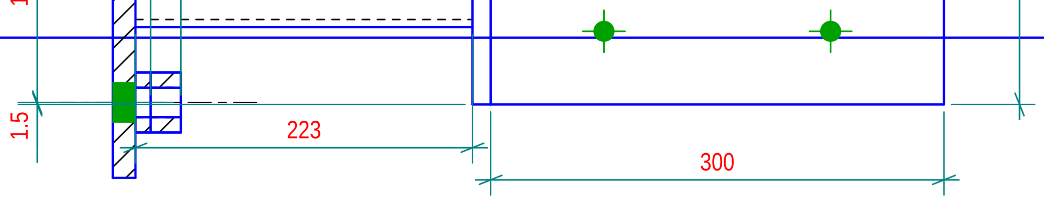
N° 4, Marcati 1005

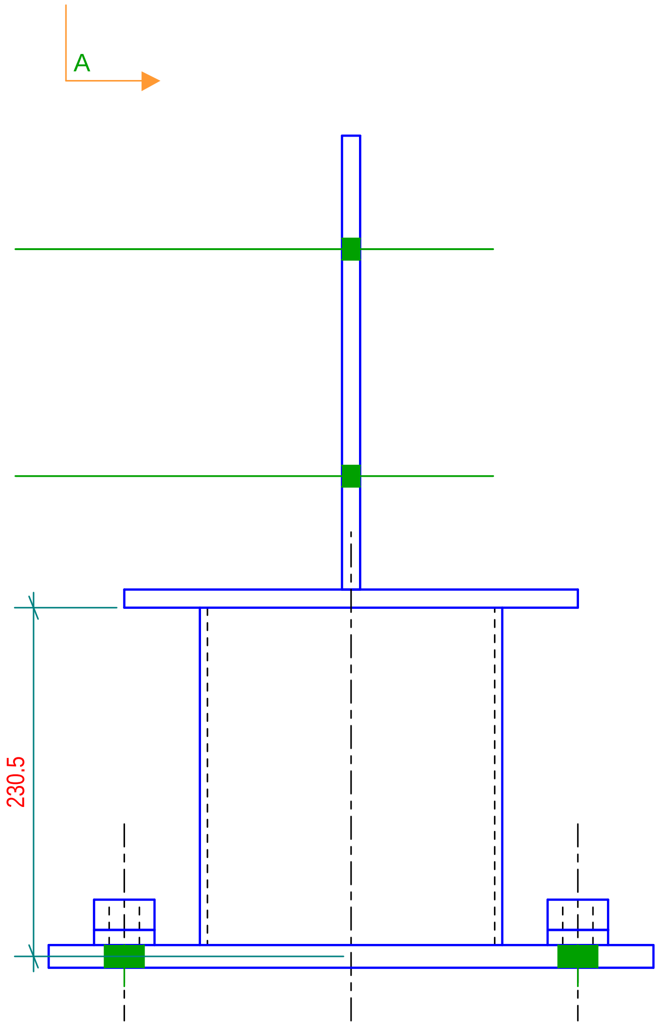


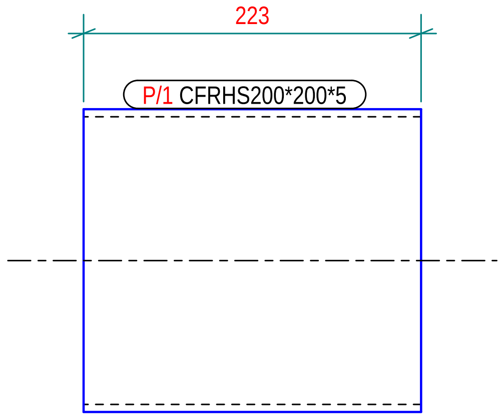
Part list in this drawing

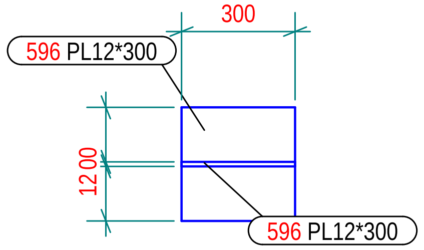
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
667	120*80	Legno	1	1958.5	0.8	11.28
1001	PL15*400	S235JR	1	400.0	0.3	18.84
1002	D20	S235JR	1	500.0	0.0	1.09
1003	PD40*10	S235JR	1	20.0	0.0	0.14
1004	PD40*10	S235JR	1	10.0	0.0	0.07
1005	PL10*100	S235JR	1	100.0	0.0	0.79
P/1	CFRHS200*200*5	S235JR	1	223.0	0.2	6.71
P/2	CFRHS315*4	S235JR	1	363.9	0.5	14.21







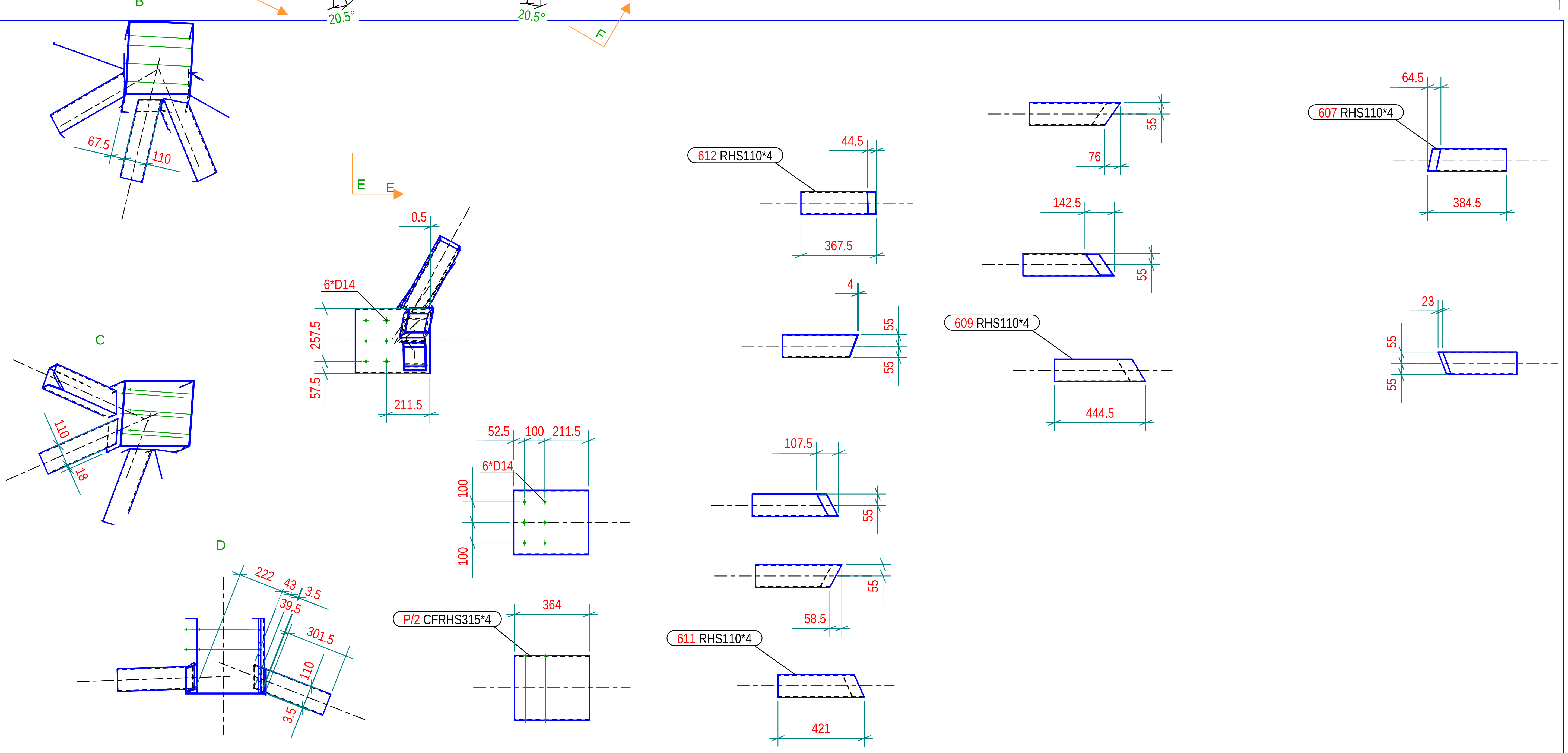




Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
596	PL12*300	S235JR	1	300.0	0.2	8.48
597	PL12*300	S235JR	1	300.0	0.2	8.48
1001	PL15*400	S235JR	1	400.0	0.3	18.84
1003	PD40*10	S235JR	4	20.0	0.0	0.57
1004	PD40*10	S235JR	4	10.0	0.0	0.28
P/1	CFRHS200*200*5	S235JR	1	223.0	0.2	6.71

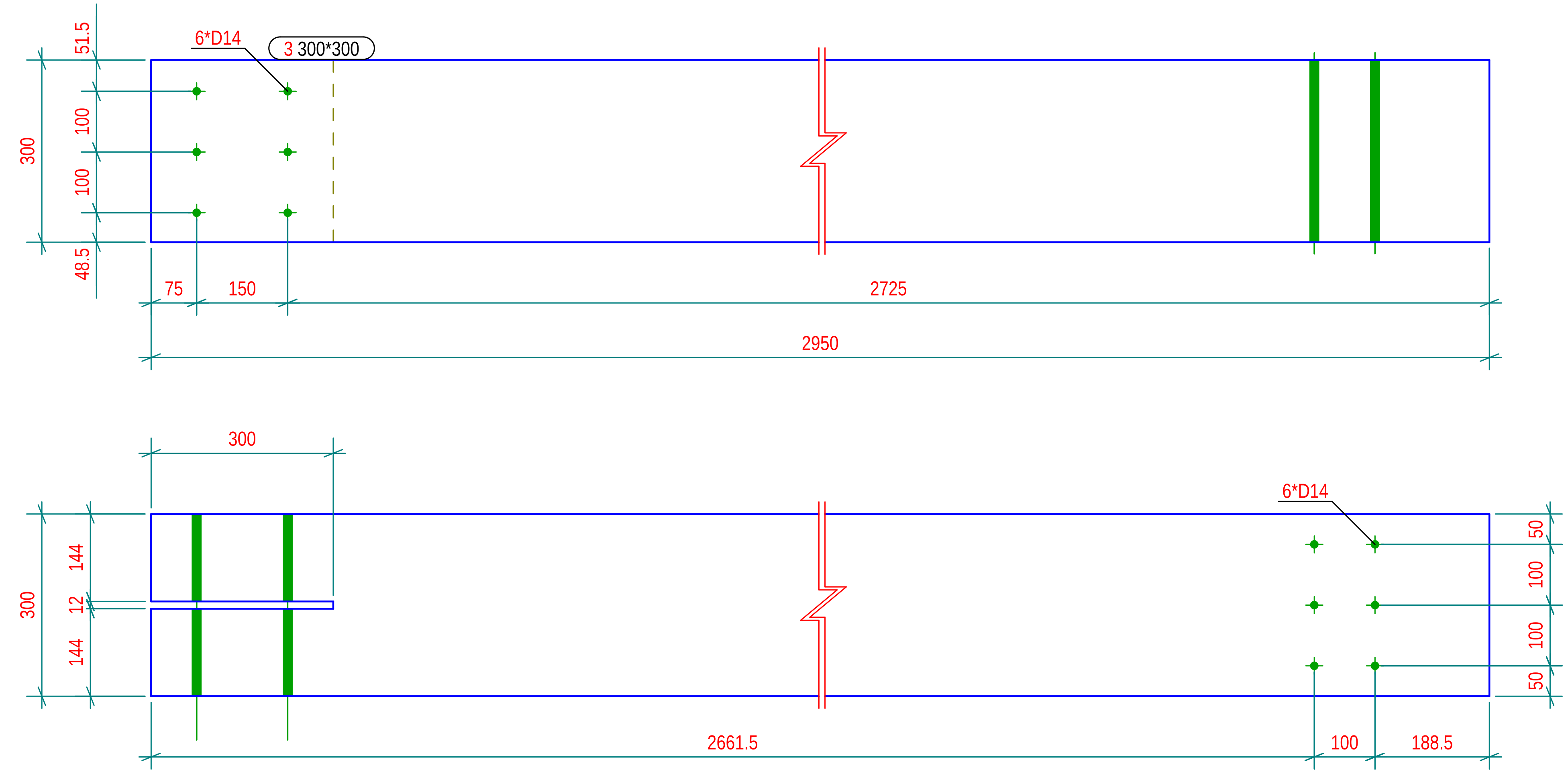
Tekla structures



Part list in this drawing

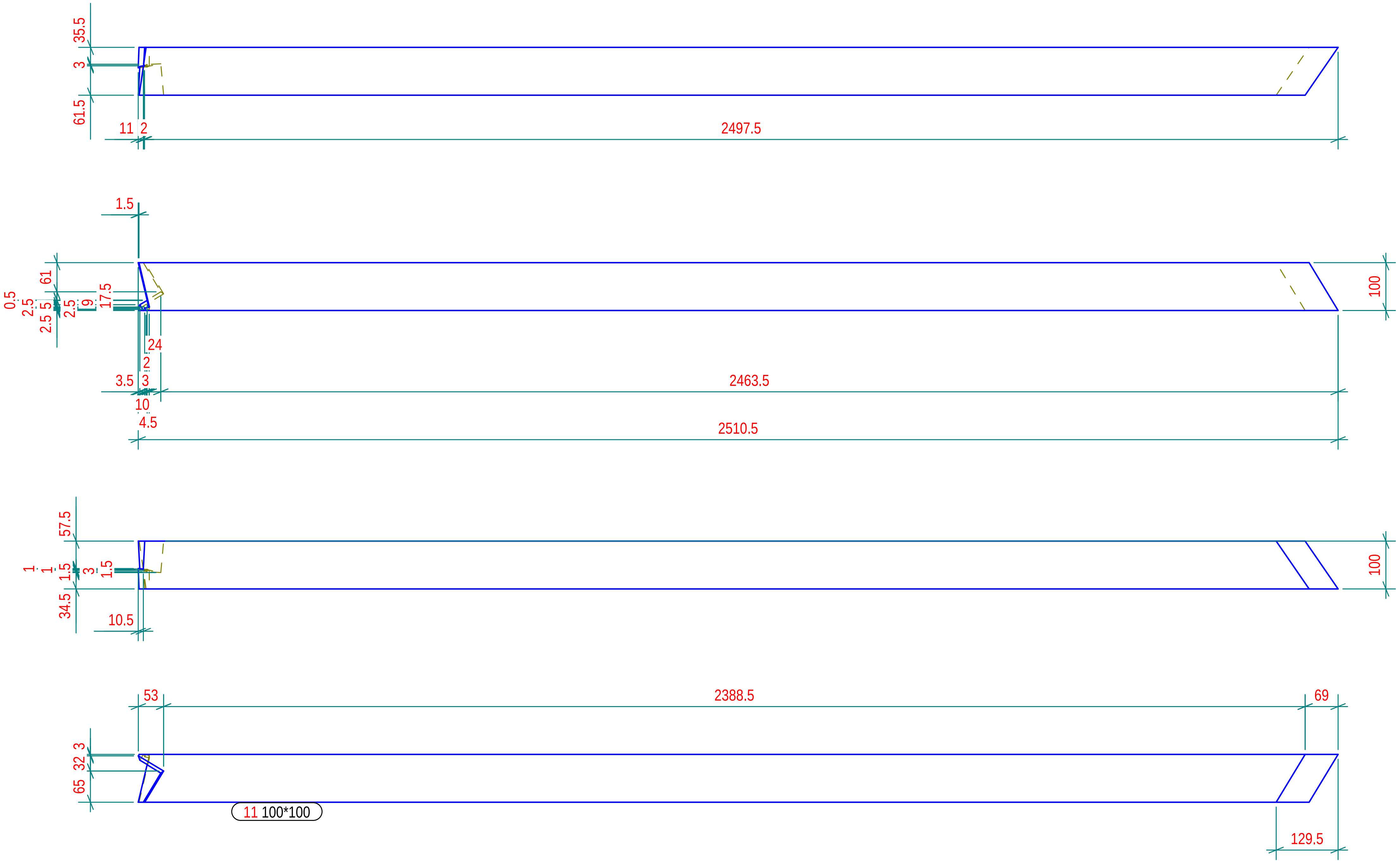
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
606	PL4*315	S235JR	1	315.0	0.2	3.12
607	RHS110*4	S275JR	1	384.3	0.2	4.69
608	RHS110*4	S275JR	1	402.8	0.2	4.81
609	RHS110*4	S275JR	1	444.4	0.2	4.97
610	RHS110*4	S275JR	1	413.5	0.2	4.94
611	RHS110*4	S275JR	1	420.8	0.2	4.89
612	RHS110*4	S275JR	1	367.5	0.2	4.60
P/2	CFRHS315*4	S235JR	1	363.9	0.5	14.21

N° 1, Marcati 3



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
3	300*300	Legno	1	2950.0	3.9	158.65

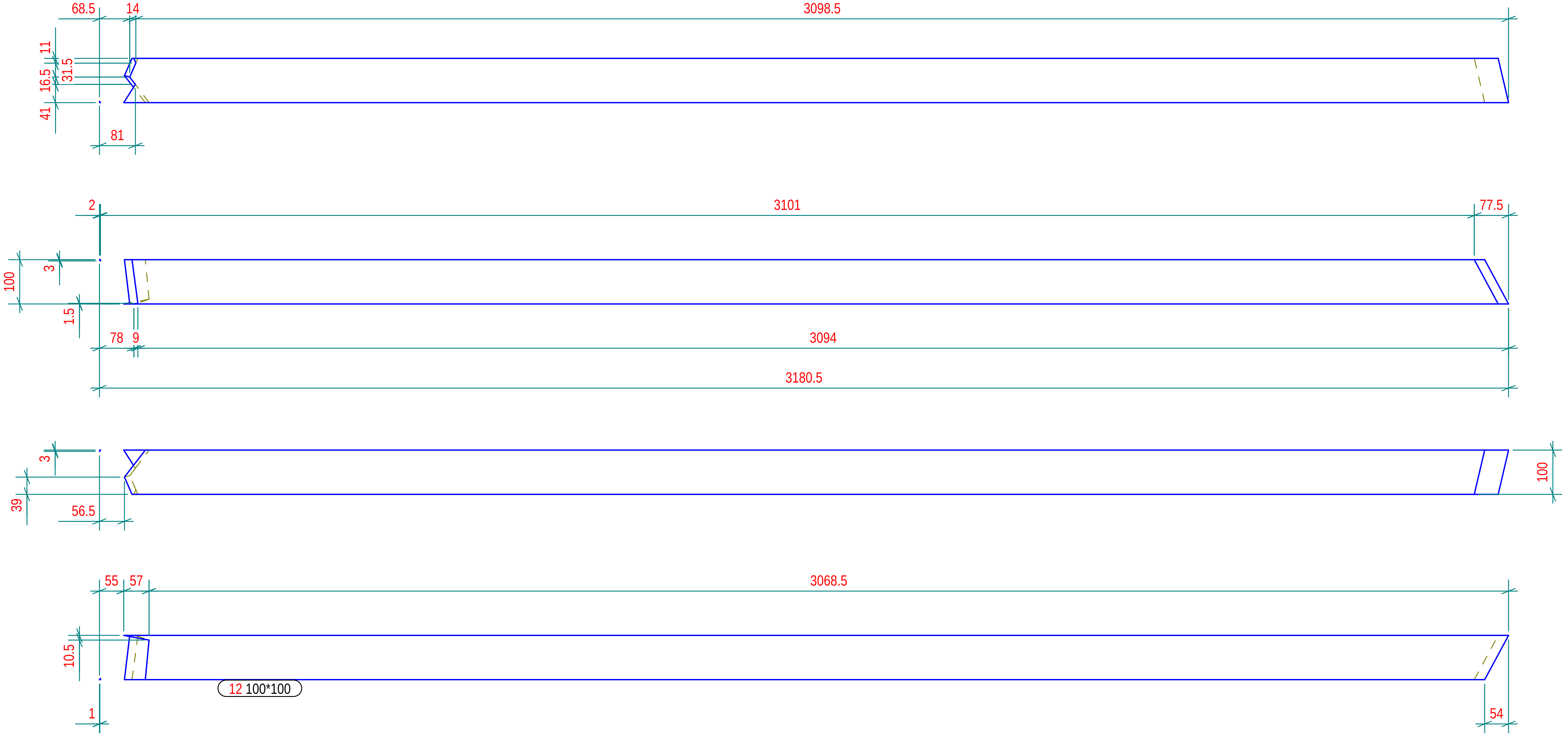
N° 1, Marcati 11



Part list in this drawing

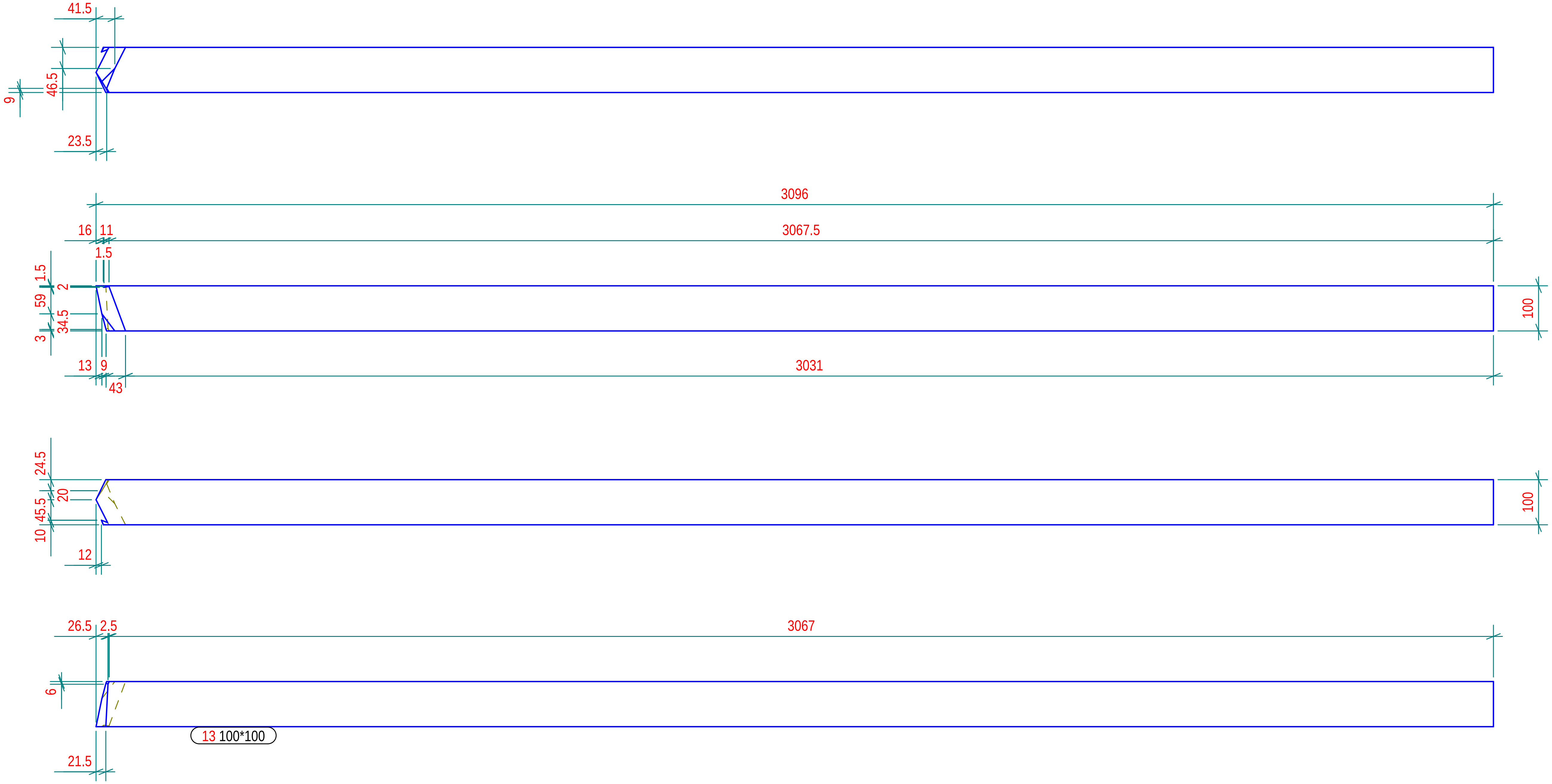
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
11	100*100	Legno	1	2510.7	1.0	14.54

N° 1, Marcati 12



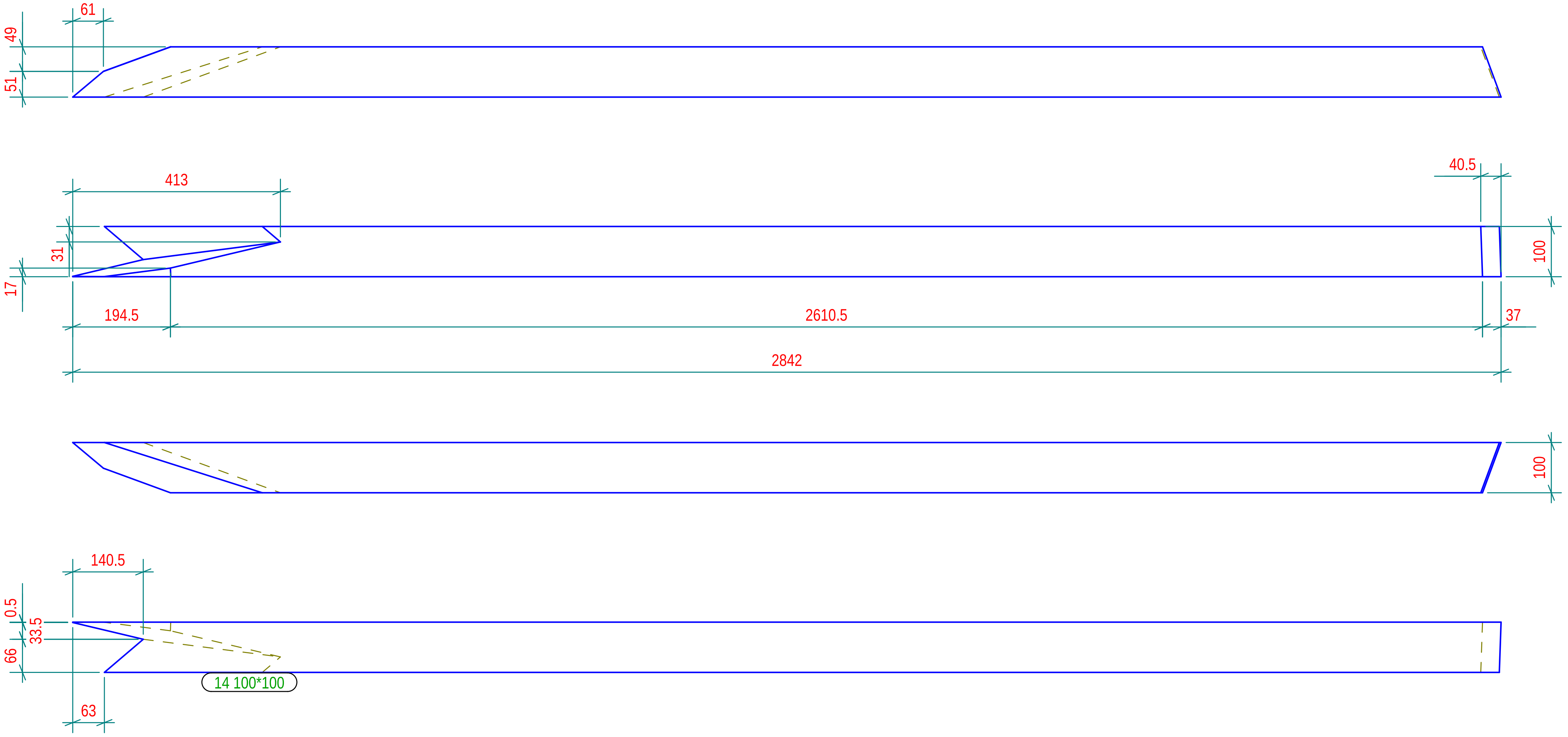
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
12	100*100	Legno	1	3180.6	1.2	18.38

N° 1, Marcati 13



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
13	100*100	Legno	1	3096.2	1.2	18.42

N° 1, Marcati 14

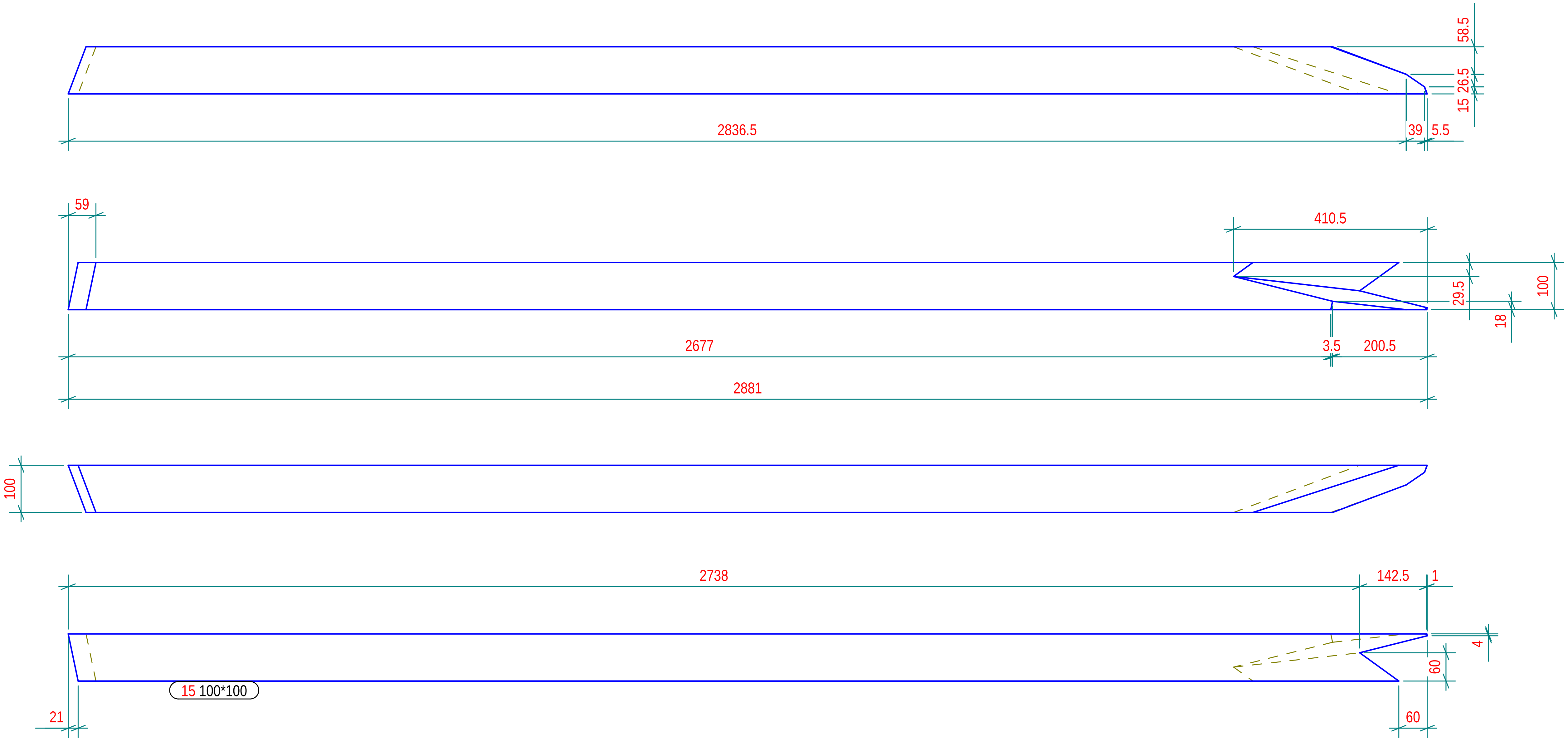


Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
14	100*100	Legno	1	2842.0	1.1	15.70

Tekla structures

N° 1, Marcati 15



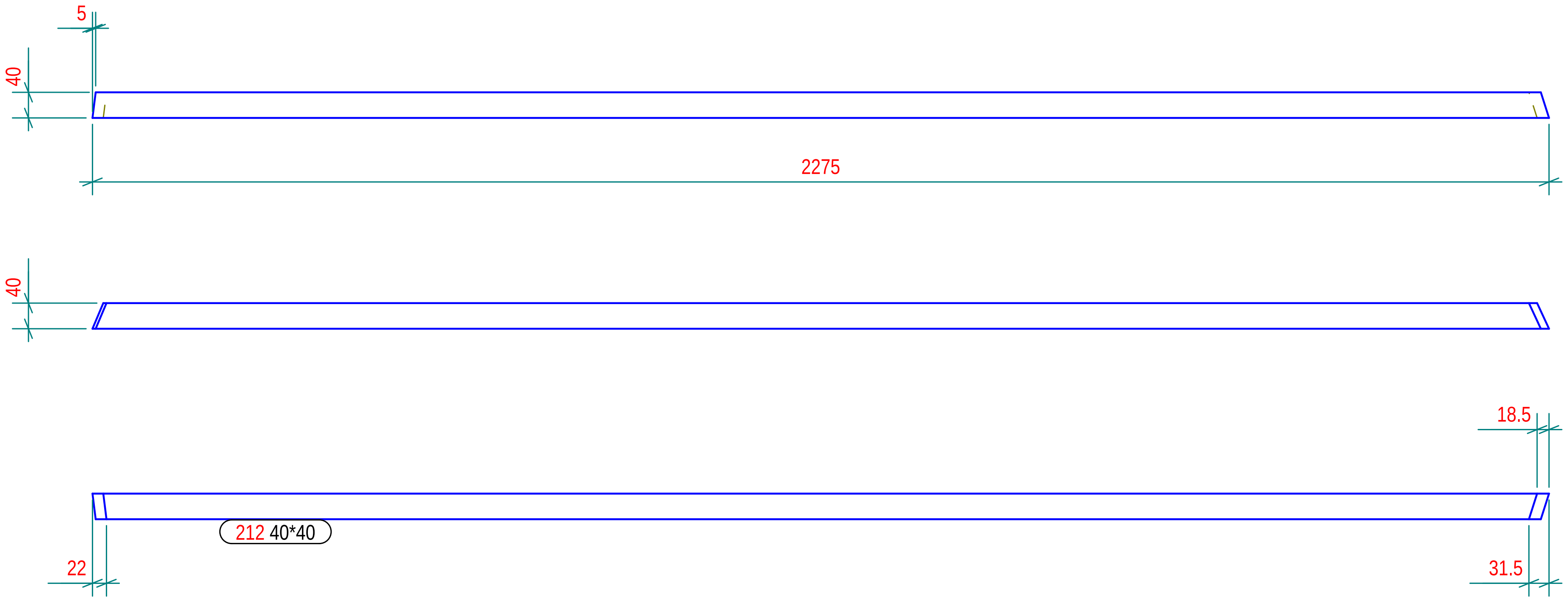
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
15	100*100	Legno	1	2881.1	1.1	15.90

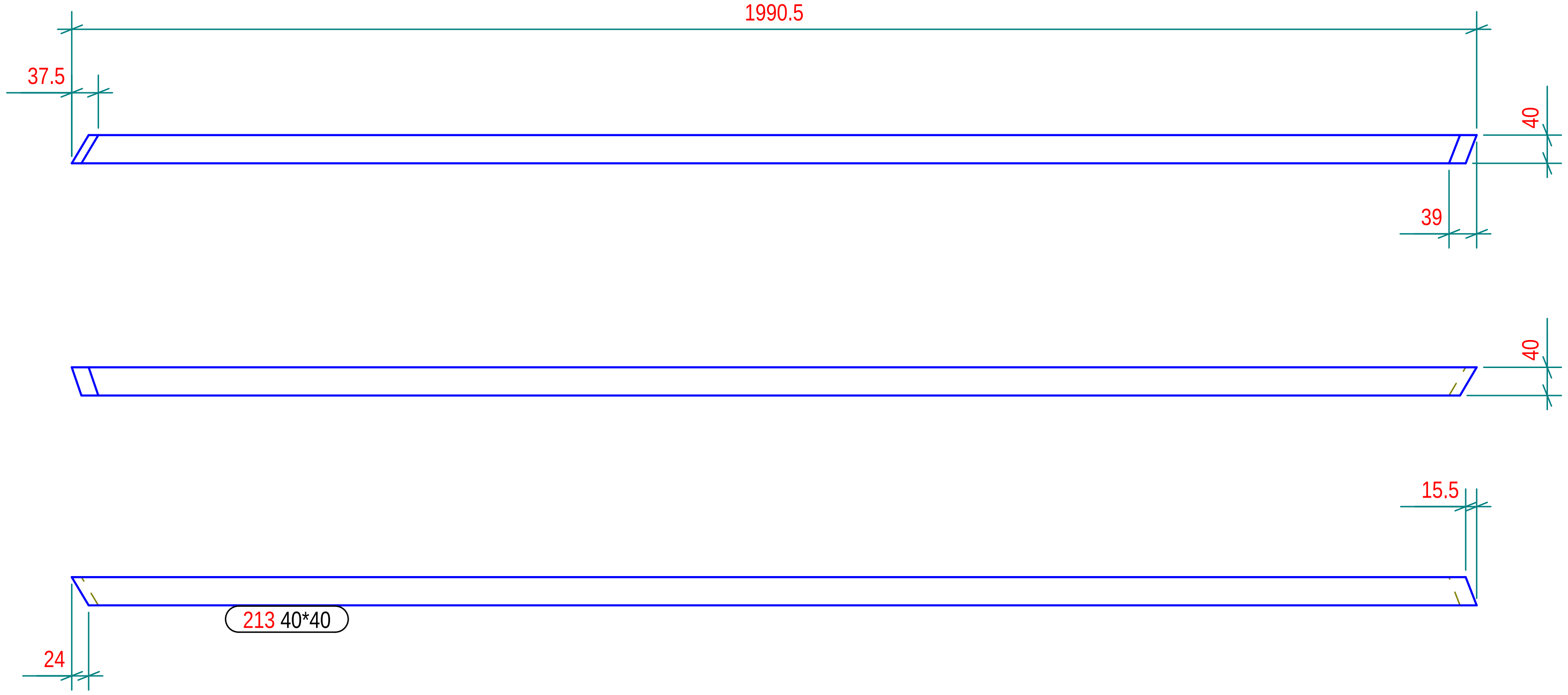
N° 1, Marcati 16

Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
16	100*100	Legno	1	2967.5	1.2	17.40

N° 1, Marcati 212



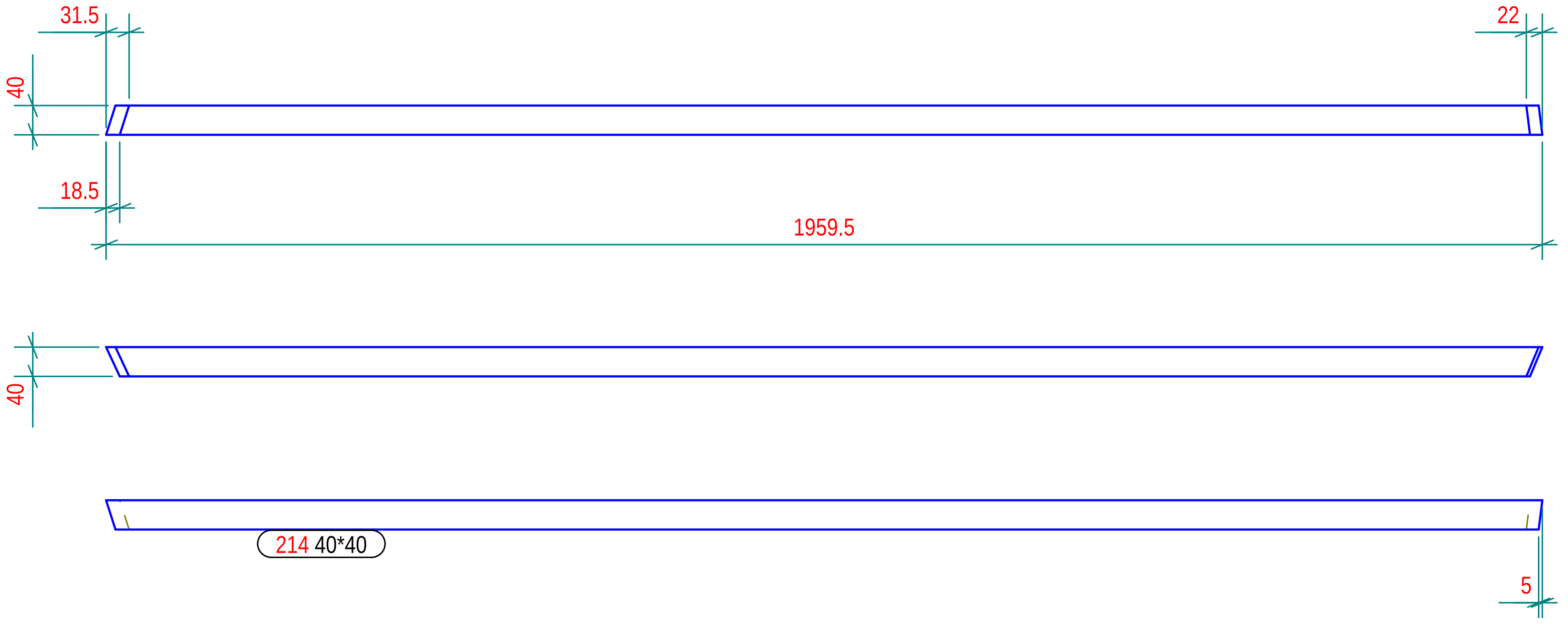
N° 1, Marcati 213



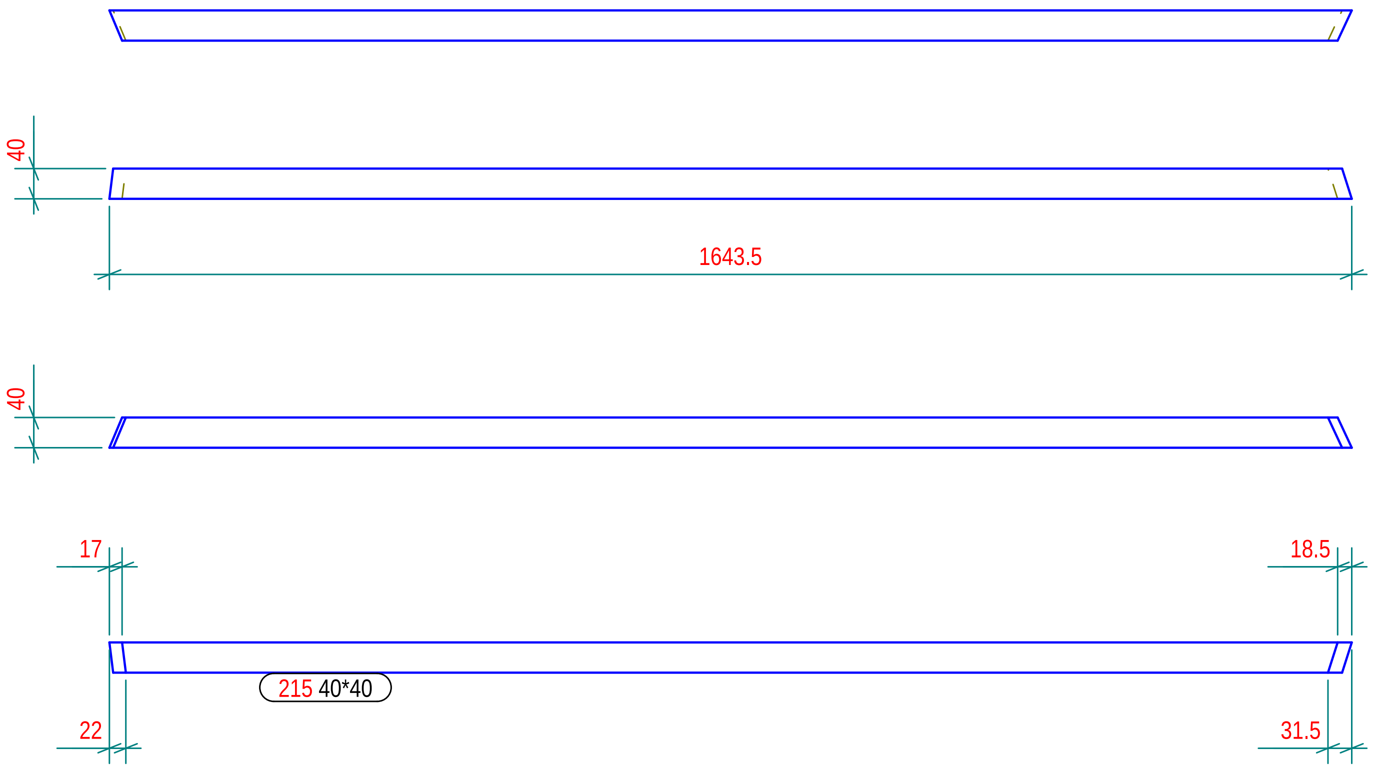
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
212	40*40	Legno	1	2275.1	0.4	2.16
213	40*40	Legno	1	1990.6	0.3	1.87

N° 1, Marcati 214



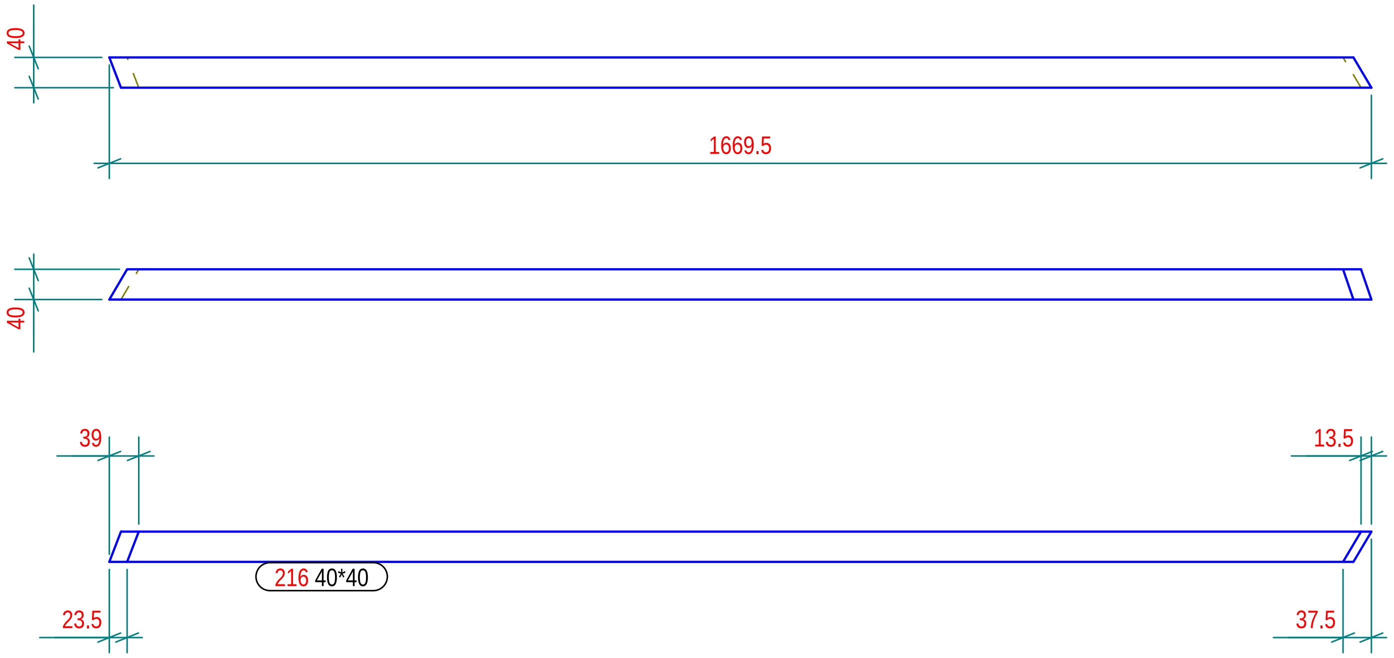
N° 1, Marcati 215



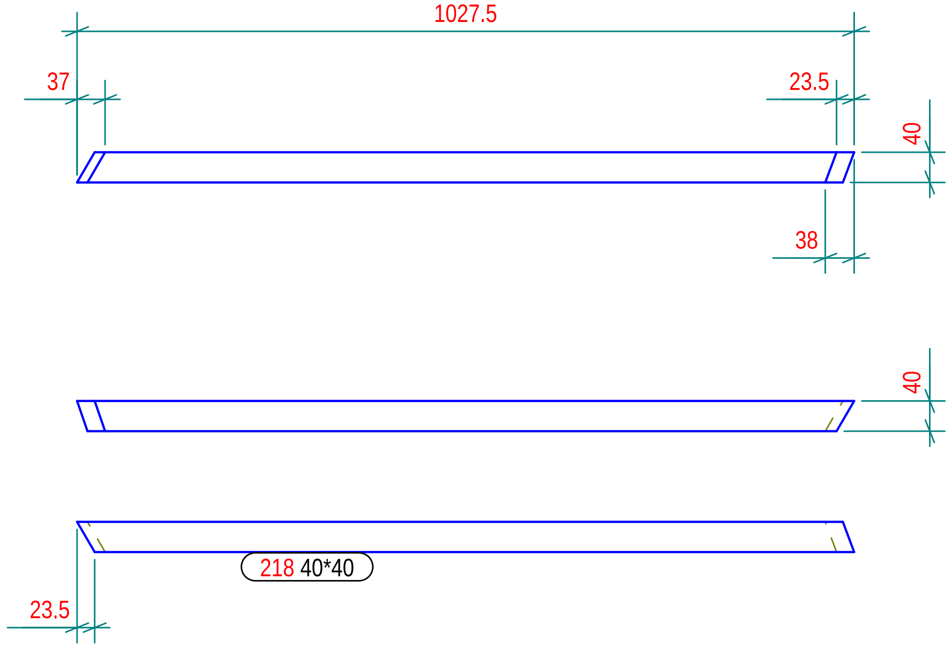
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
214	40*40	Legno	1	1959.3	0.3	1.86
215	40*40	Legno	1	1643.5	0.3	1.55

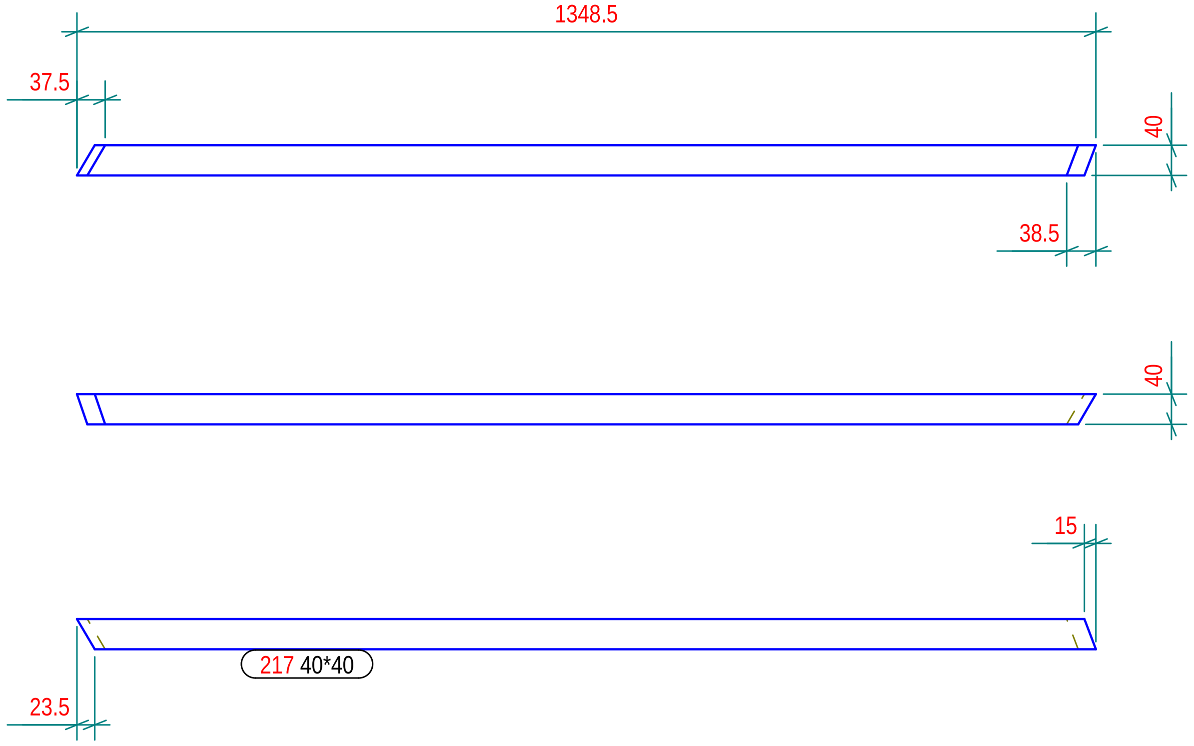
N° 1, Marcati 216



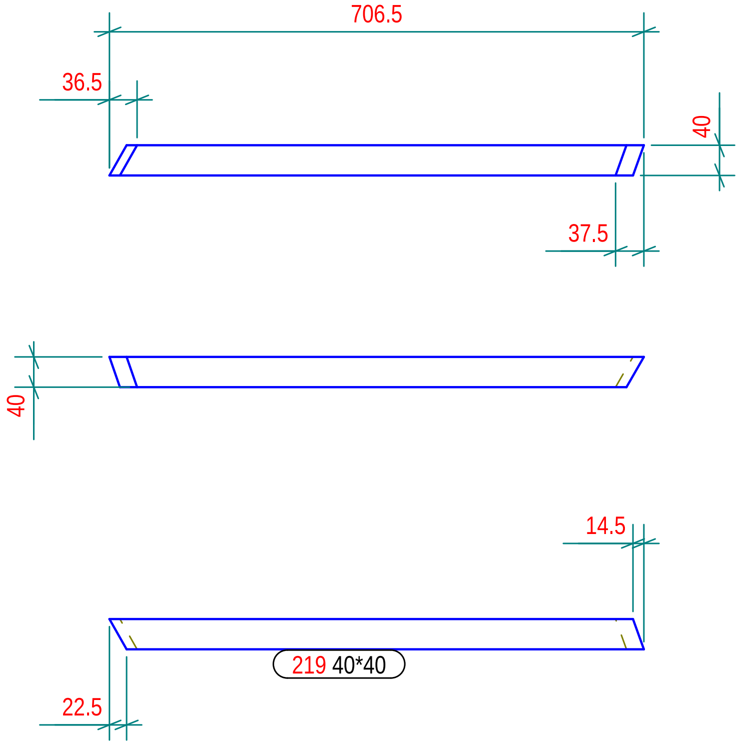
N° 1, Marcati 218



N° 1, Marcati 217



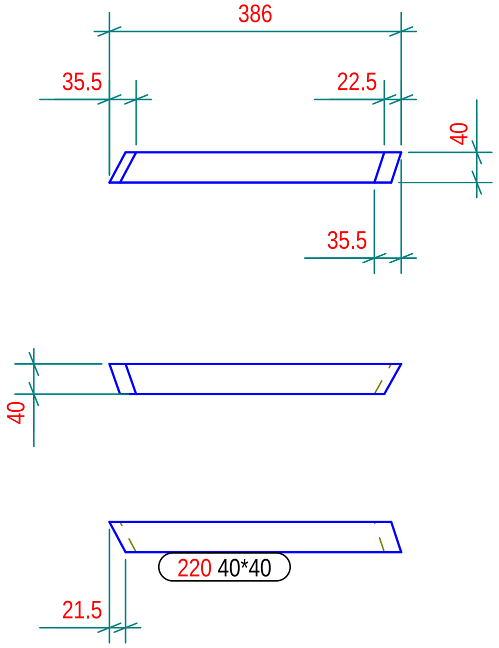
N° 1, Marcati 219



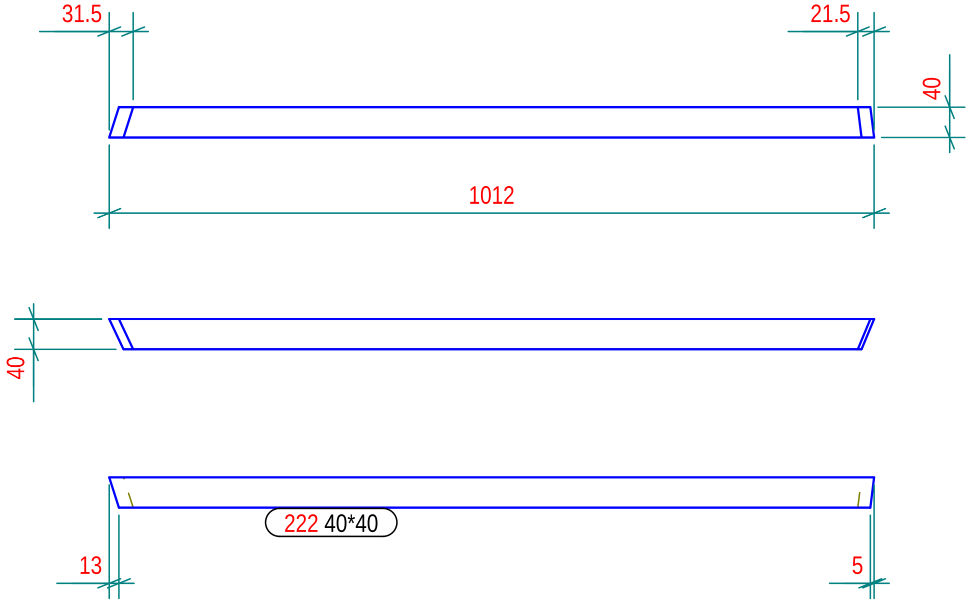
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
216	40*40	Legno	1	1669.5	0.3	1.57
217	40*40	Legno	1	1348.5	0.2	1.26
218	40*40	Legno	1	1027.4	0.2	0.95
219	40*40	Legno	1	706.5	0.1	0.64

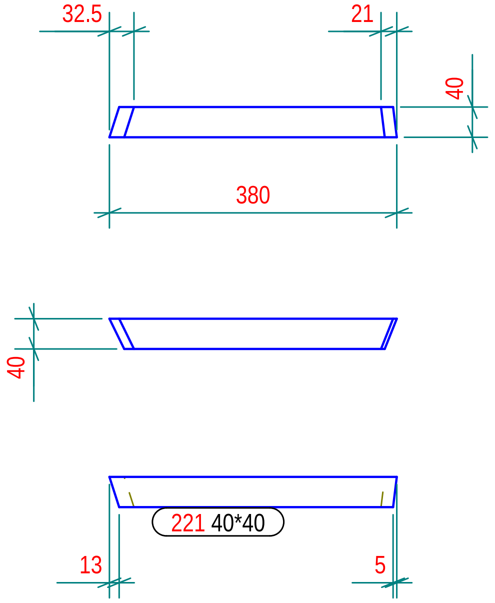
N° 1, Marcati 220



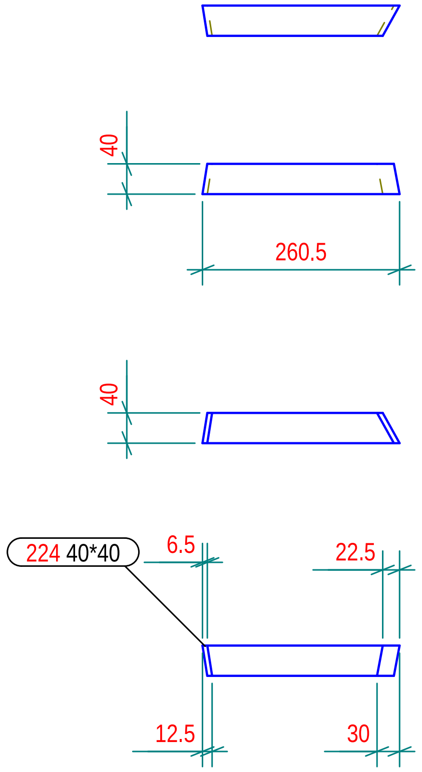
N° 1, Marcati 222



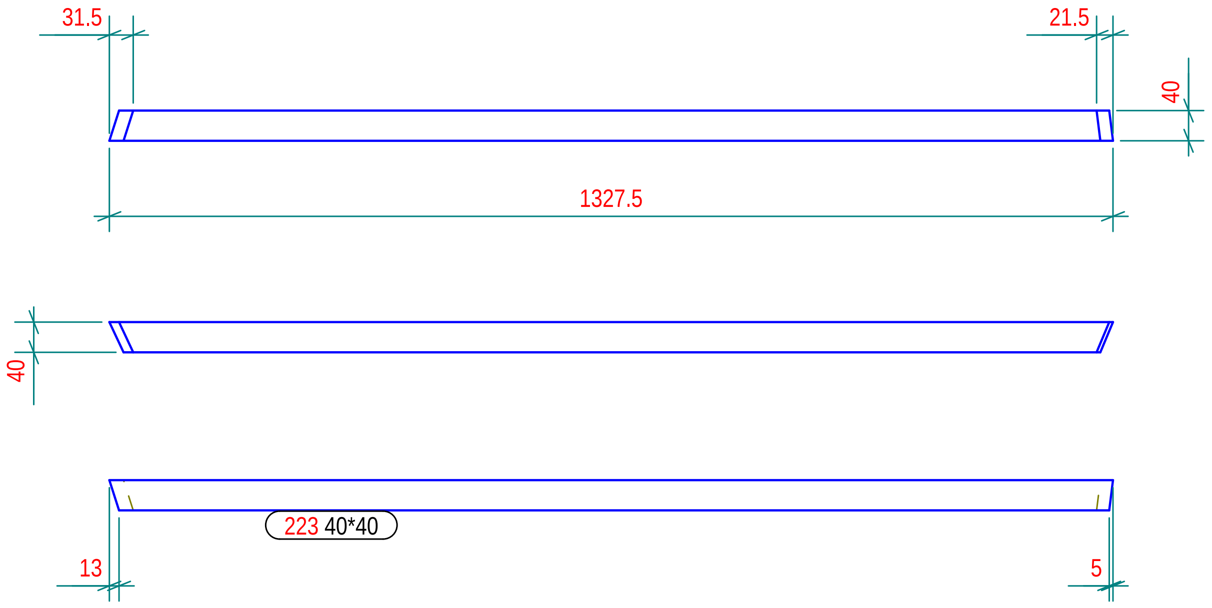
N° 1, Marcati 221



N° 1, Marcati 224



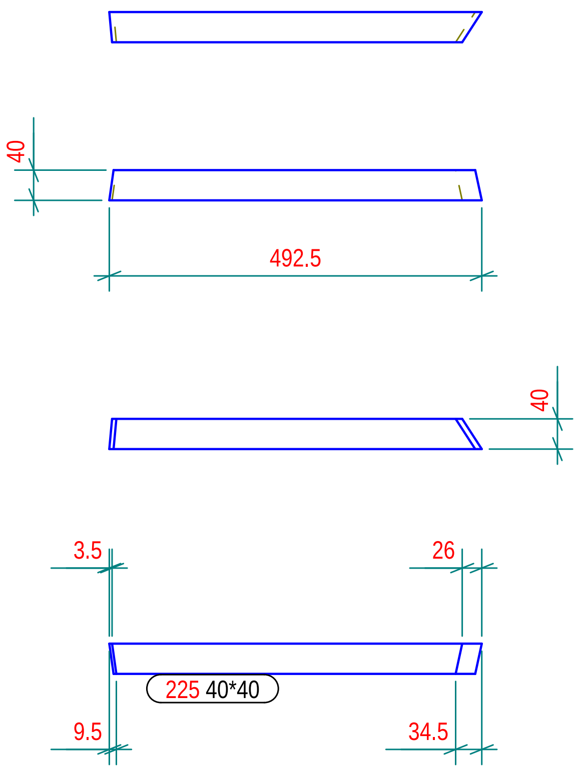
N° 1, Marcati 223



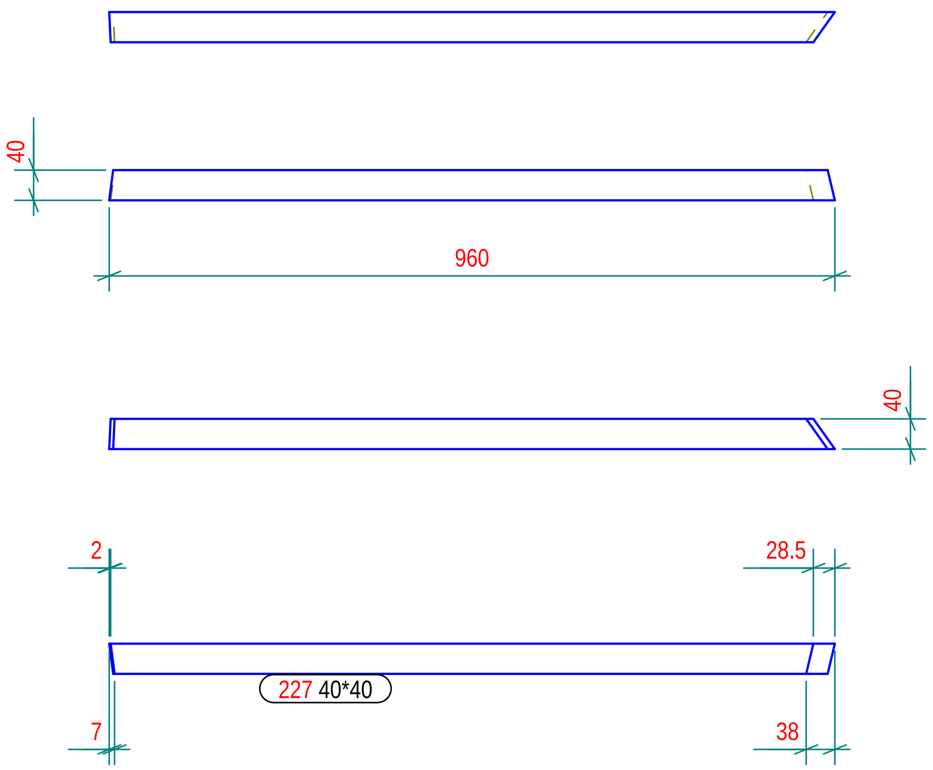
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
220	40*40	Legno	1	386.0	0.1	0.34
221	40*40	Legno	1	380.1	0.1	0.34
222	40*40	Legno	1	1011.8	0.2	0.95
223	40*40	Legno	1	1327.6	0.2	1.25
224	40*40	Legno	1	260.4	0.0	0.23

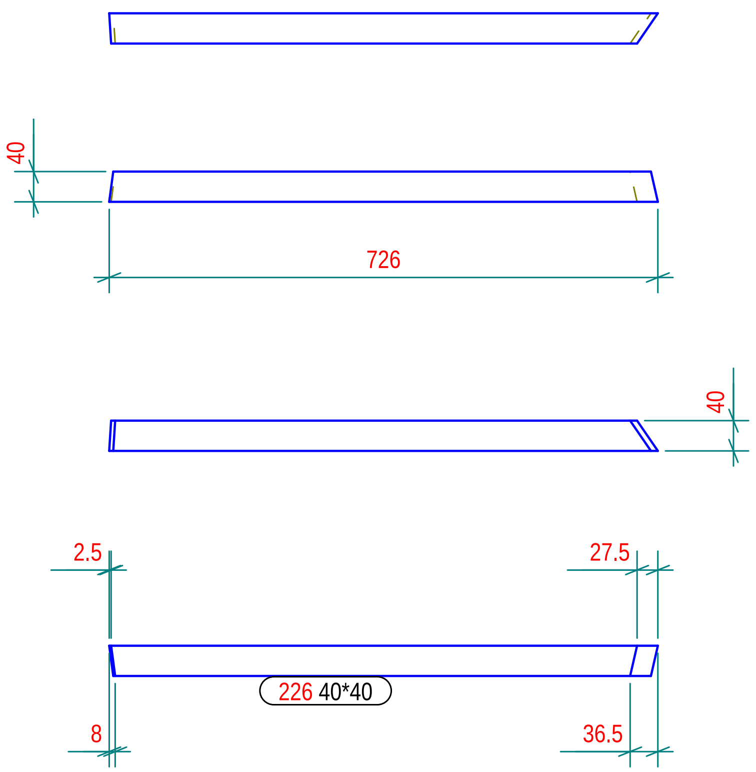
N° 1, Marcati 225



N° 1, Marcati 227



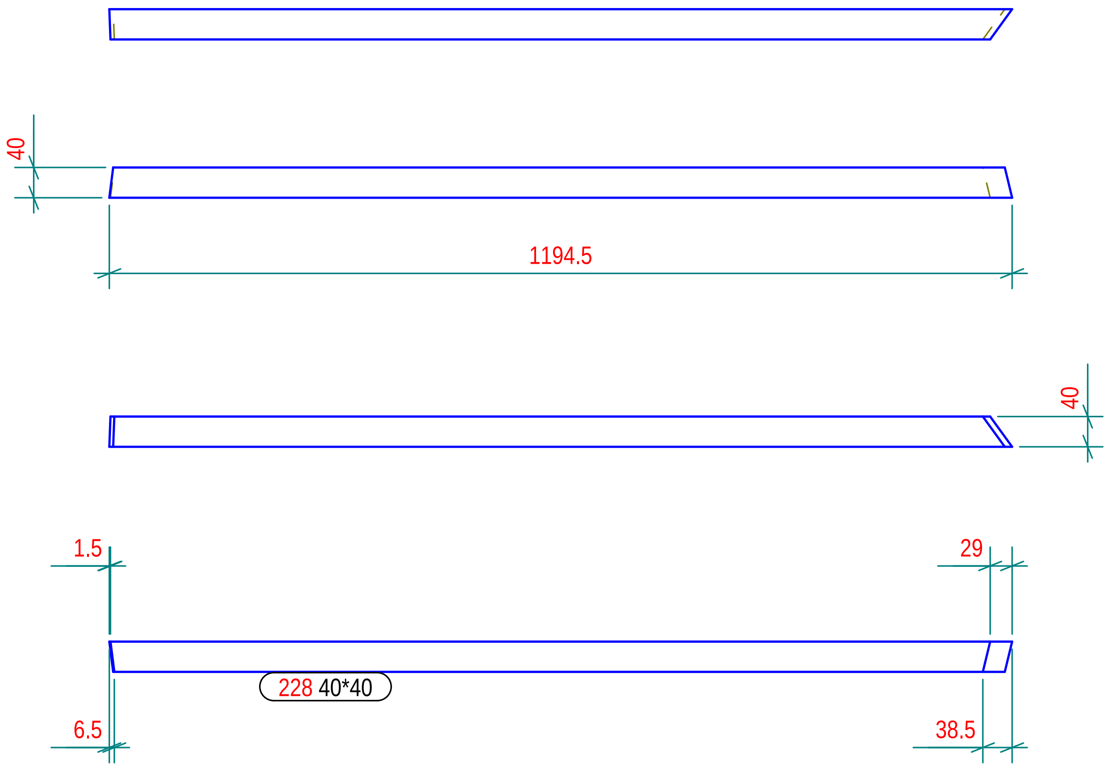
N° 1, Marcati 226



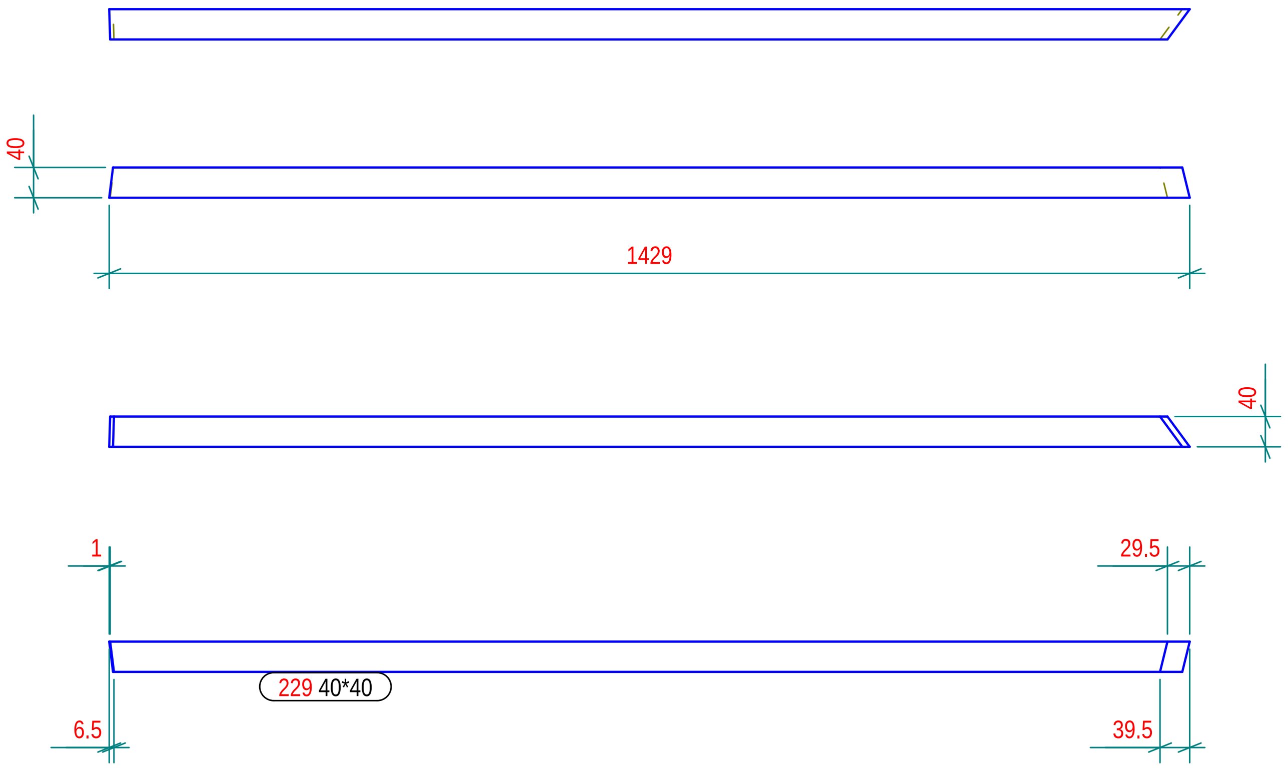
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
225	40*40	Legno	1	492.3	0.1	0.45
226	40*40	Legno	1	725.8	0.1	0.68
227	40*40	Legno	1	959.9	0.2	0.90

N° 1, Marcati 228



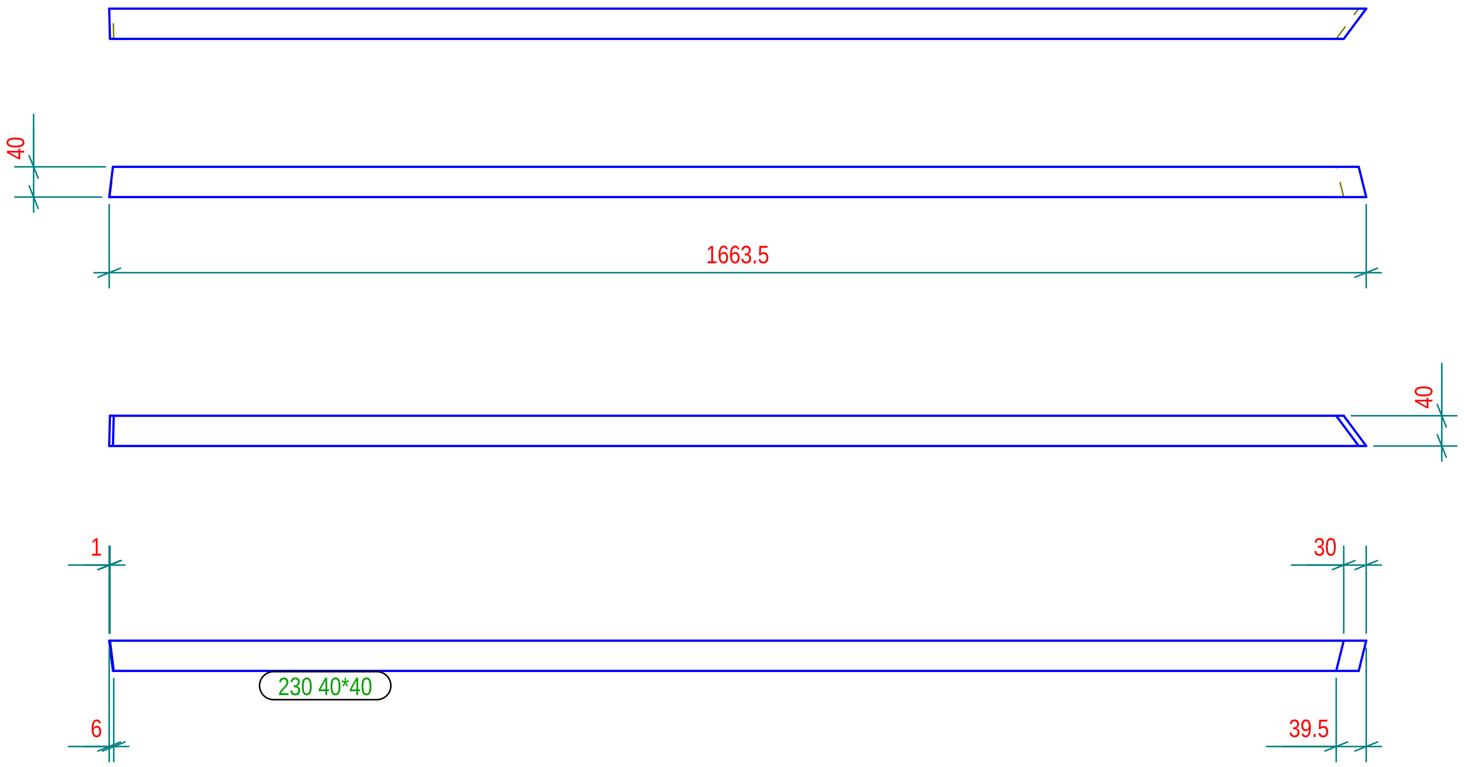
N° 1, Marcati 229



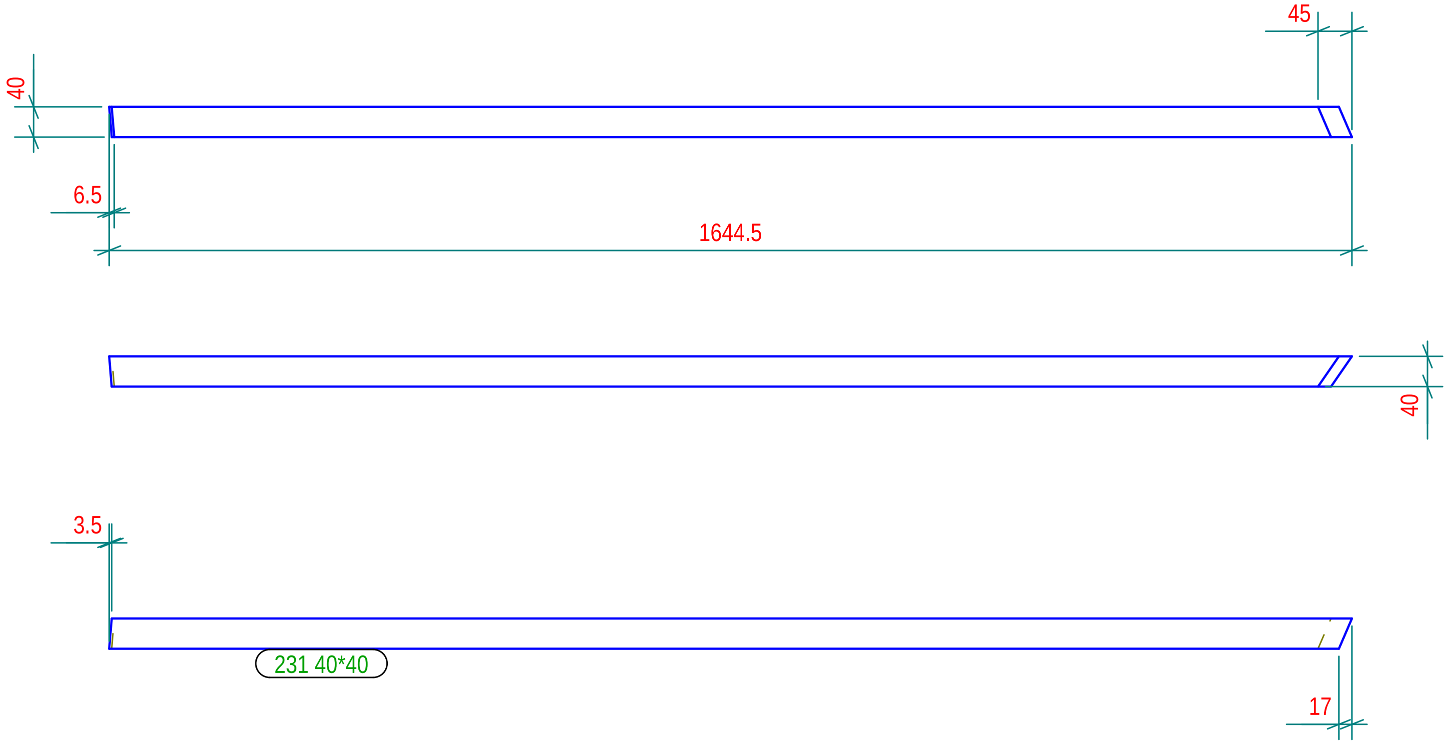
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
228	40*40	Legno	1	1194.3	0.2	1.12
229	40*40	Legno	1	1428.8	0.2	1.35

N° 1, Marcati 230



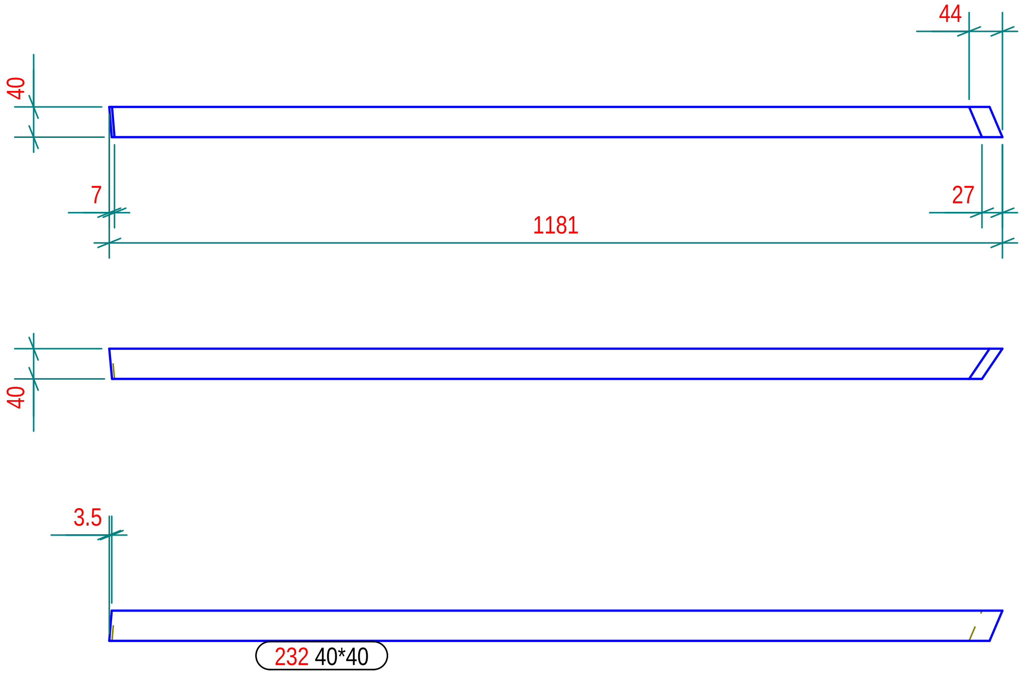
N° 1, Marcati 231



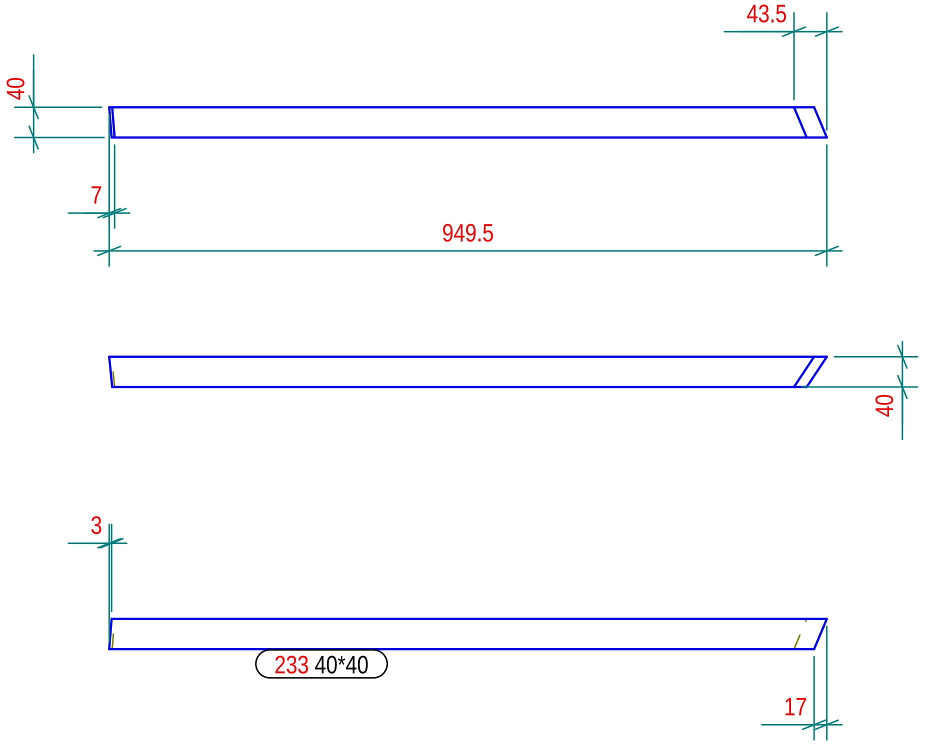
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
230	40*40	Legno	1	1663.4	0.3	1.57
231	40*40	Legno	1	1644.5	0.3	1.55

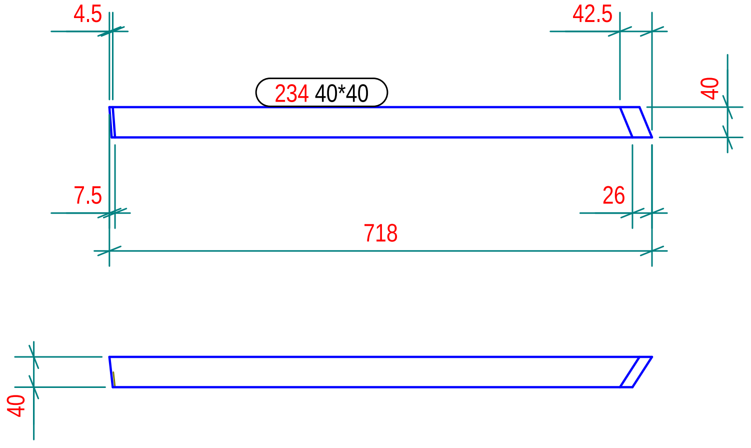
N° 1, Marcati 232



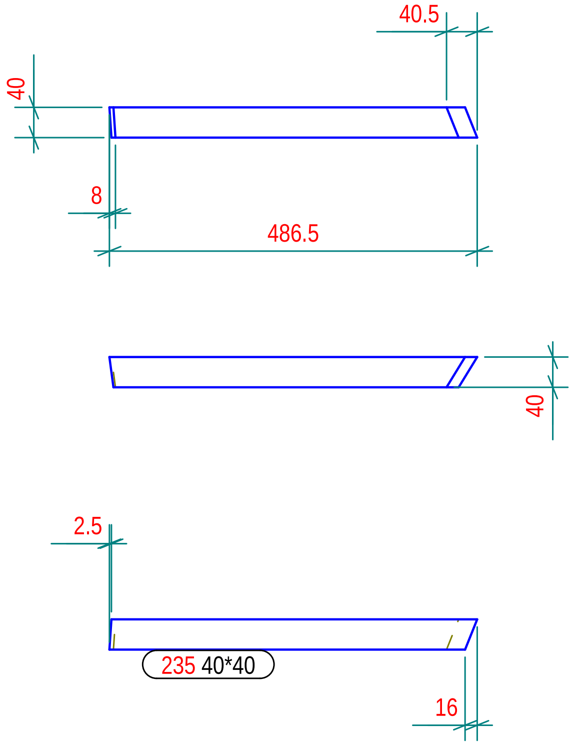
N° 1, Marcati 233



N° 1, Marcati 234

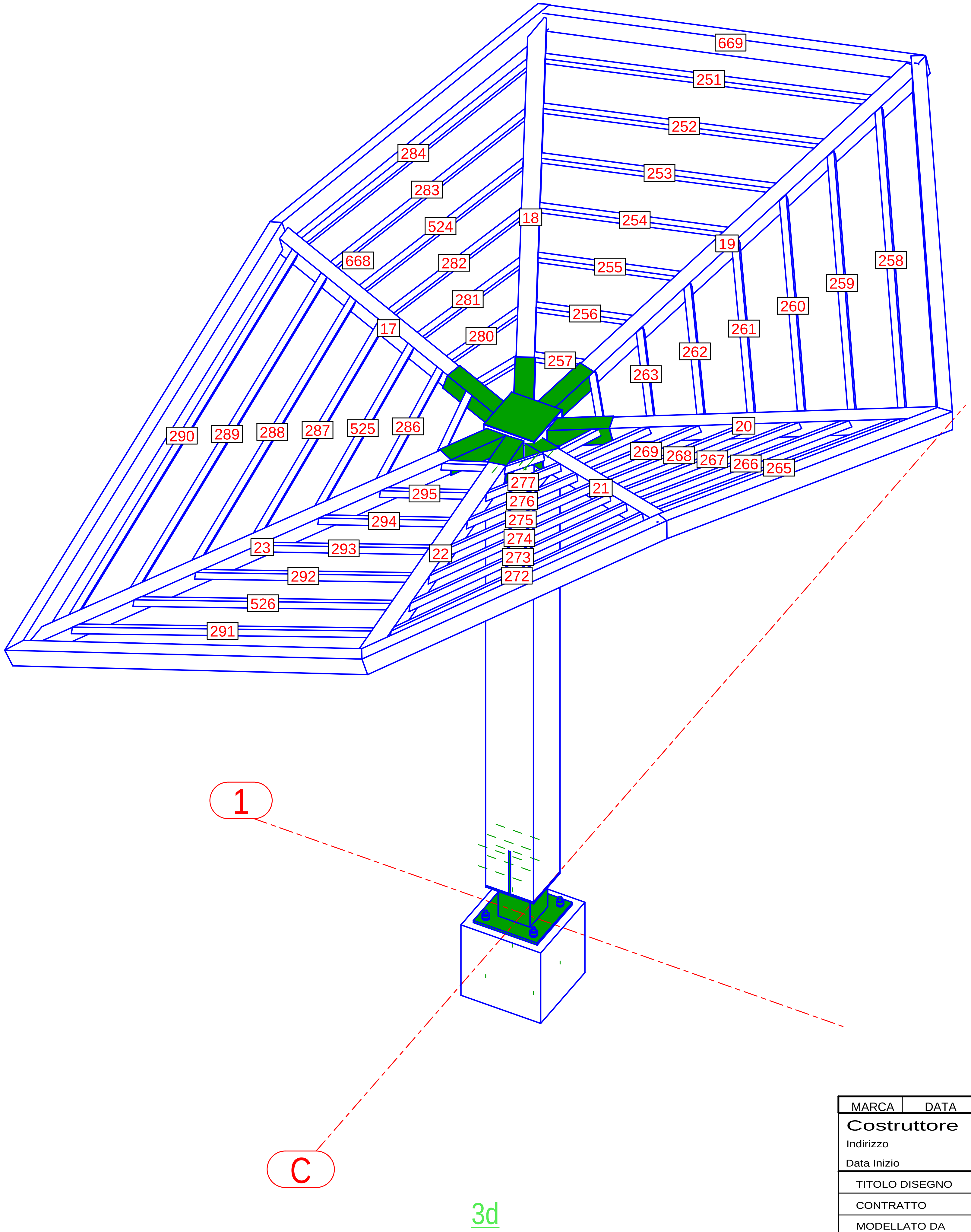


N° 1, Marcati 235



Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
232	40*40	Legno	1	1181.0	0.2	1.11
233	40*40	Legno	1	949.3	0.2	0.89
234	40*40	Legno	1	717.8	0.1	0.67
235	40*40	Legno	1	486.5	0.1	0.44



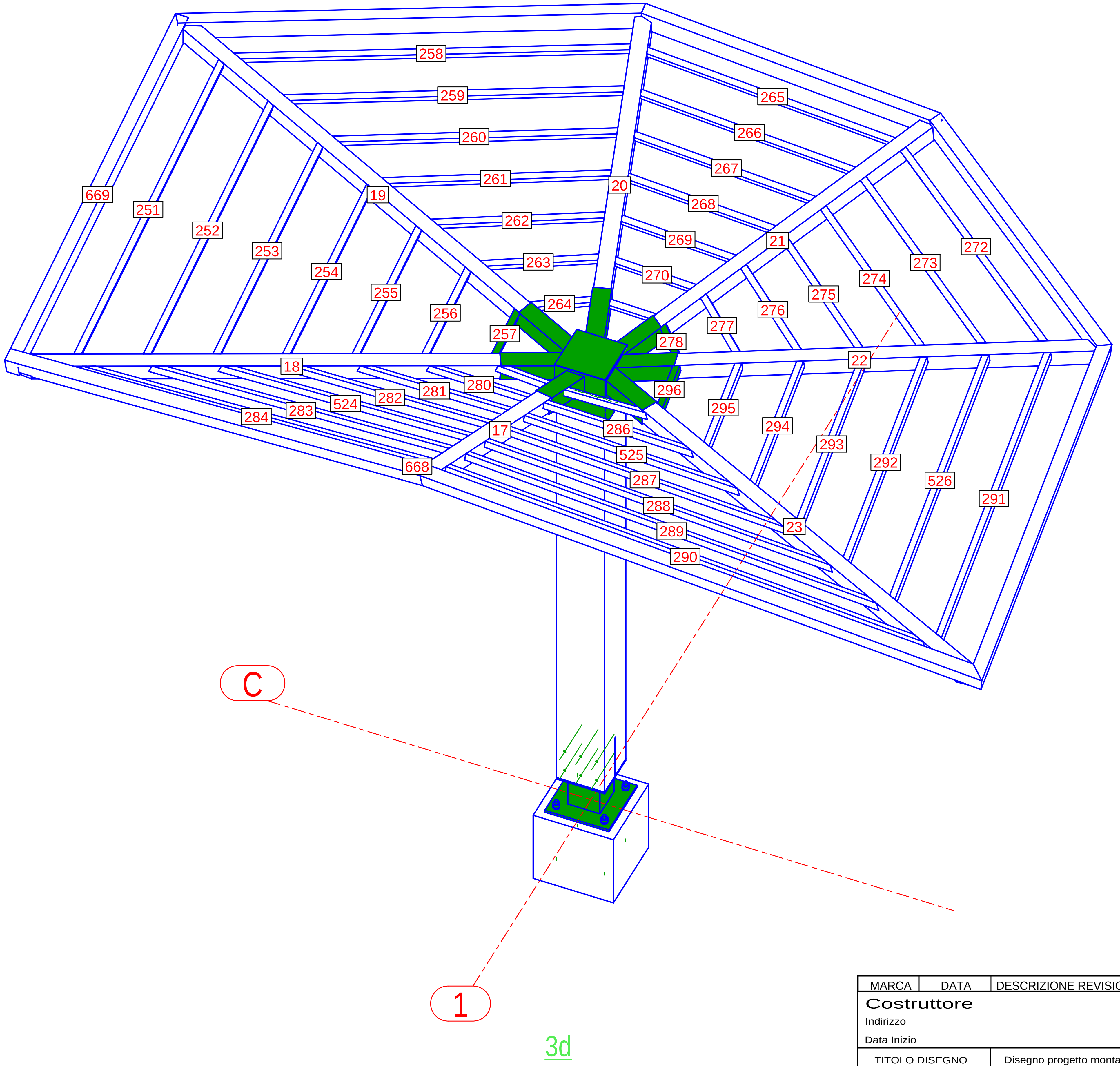
MARCA	DATA	DESCRIZIONE REVISIONE		REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard		
CONTRATTO	Nome Progetto		
MODELLATO DA	Disegnatore	PUBBLICATO IL	
CONTRATTO N°	1234567	SCALE	1:25
DISEGNO N°	G [4]	REVISIONE N°	

Tekla structures

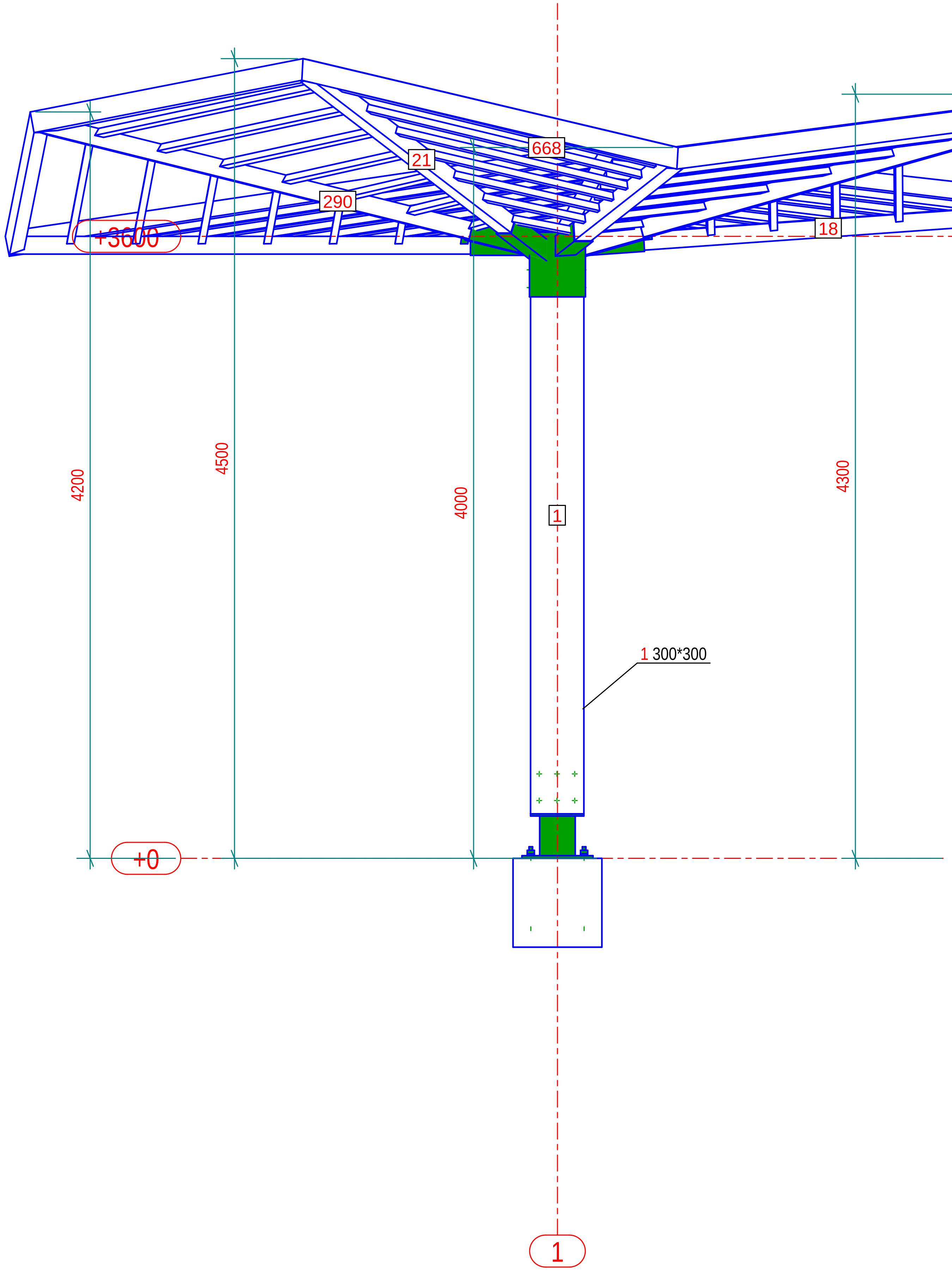


MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

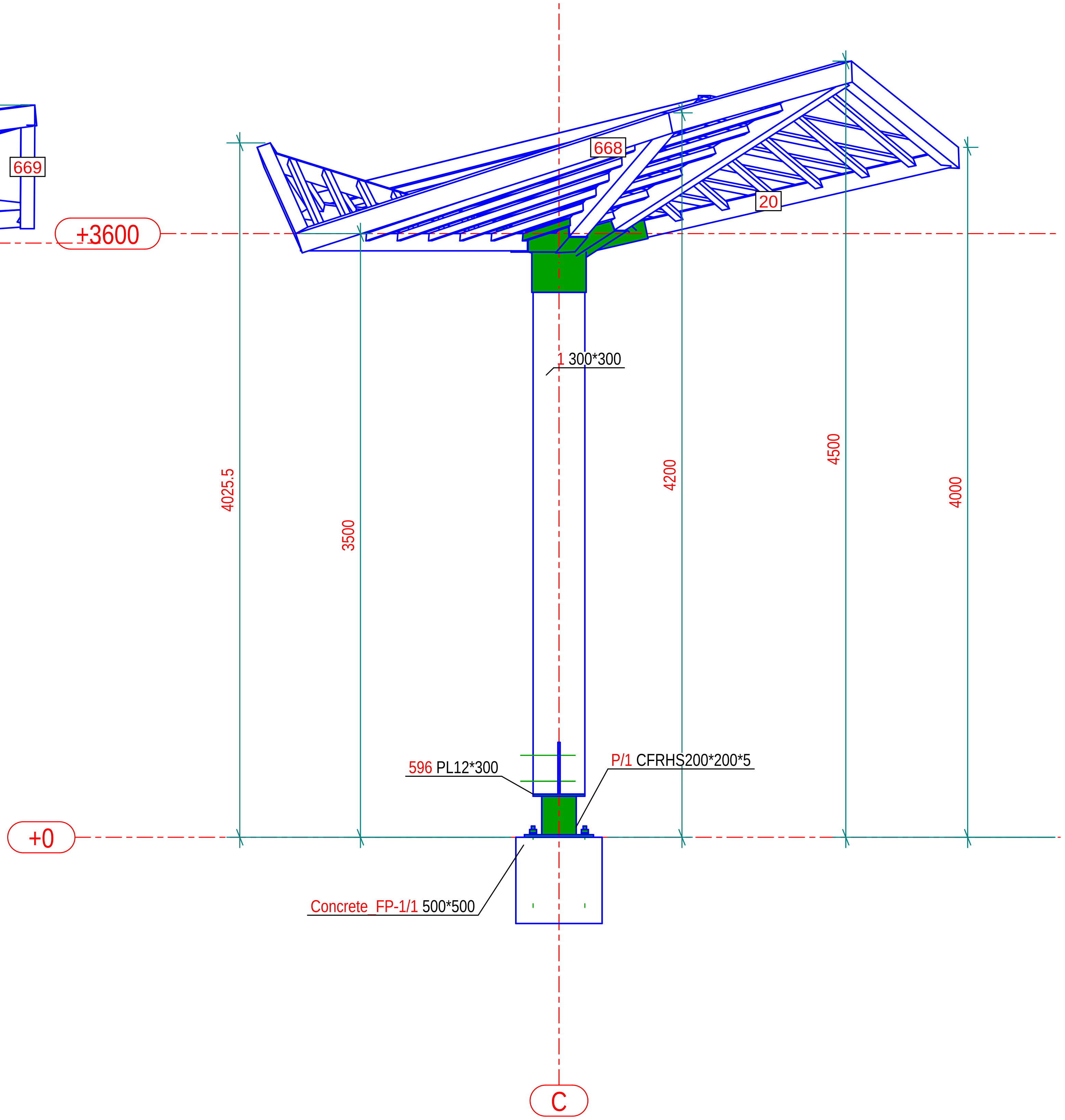
Costruttore
Indirizzo
Data Inizio

Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard	
CONTRATTO	Nome Progetto	
MODELLATO DA	Disegnatore	PUBBLICATO IL
CONTRATTO N°	1234567	SCALE 1:25
DISEGNO N°	G [5]	REVISIONE N°



FILO C



PICCHETTO 1

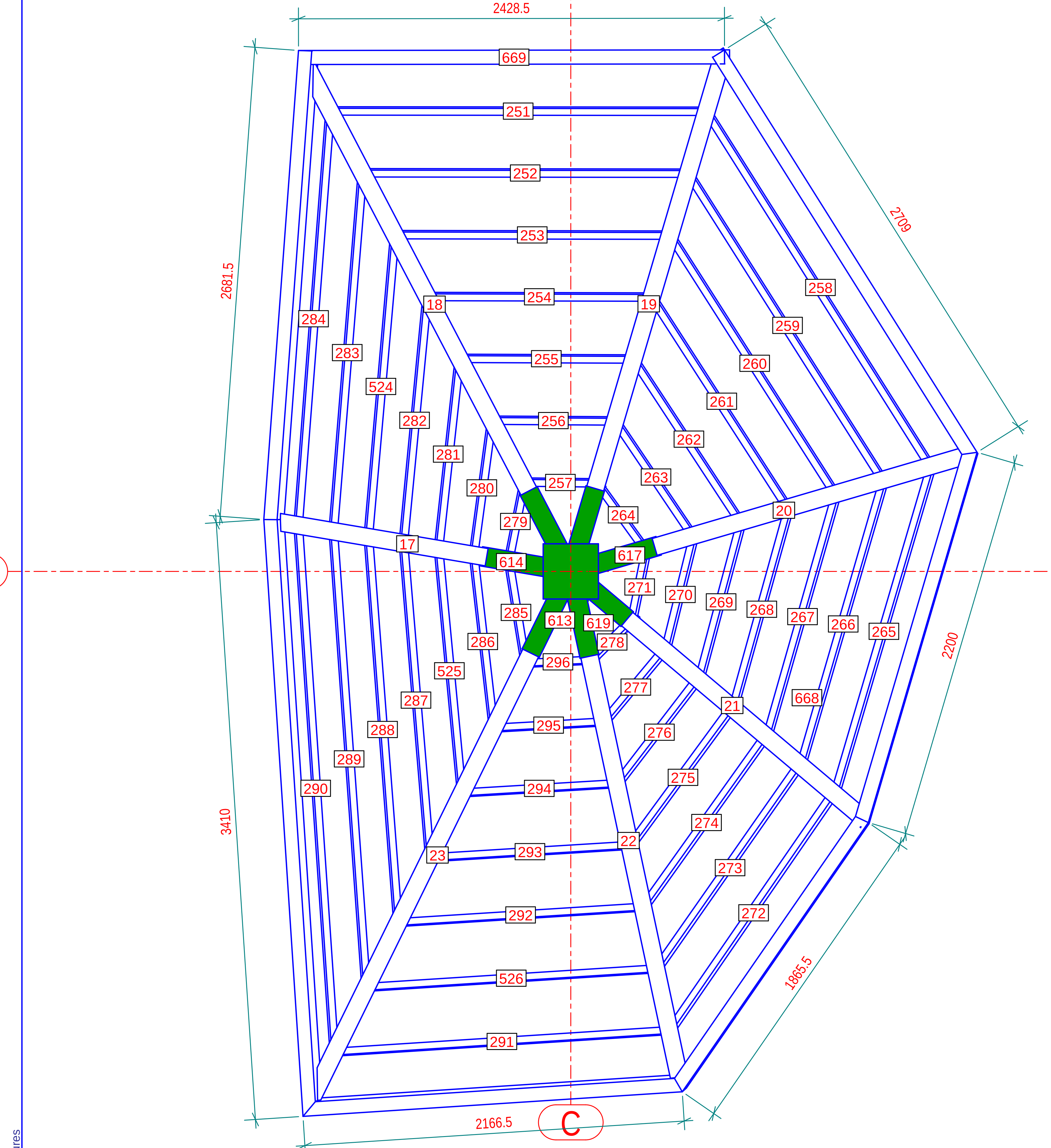
MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

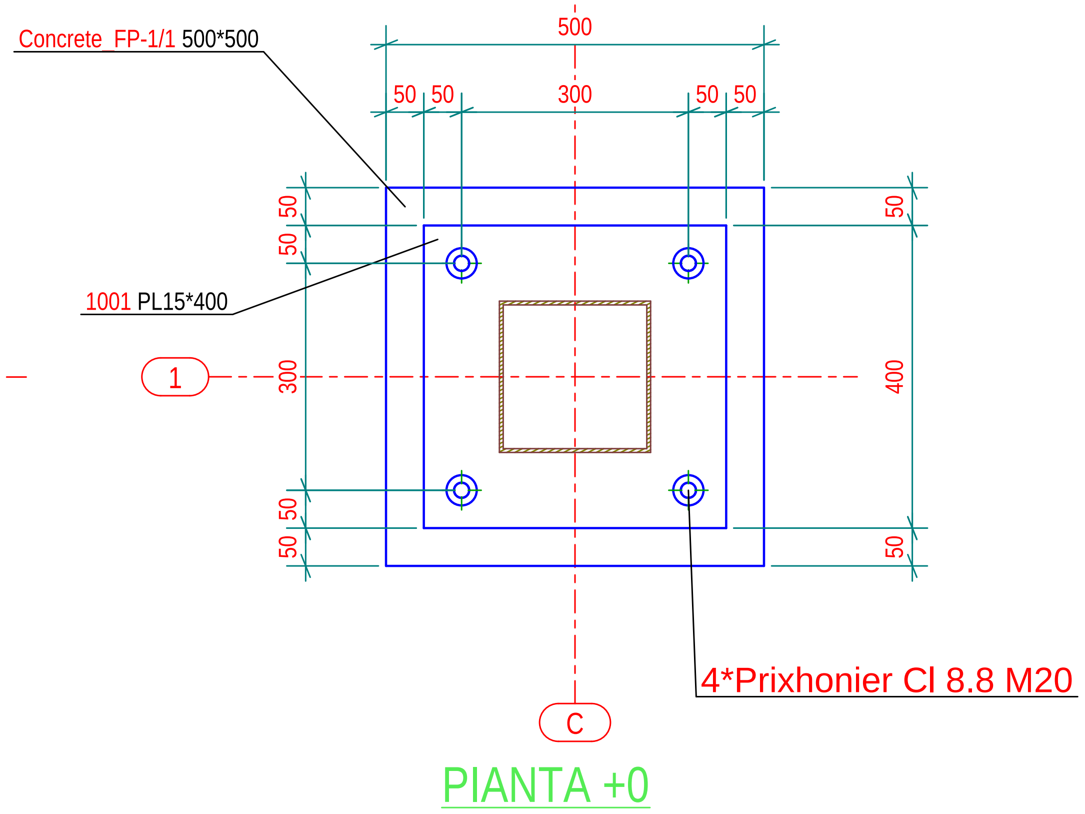
Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard		
CONTRATTO	Nome Progetto		
MODELLATO DA	Disegnatore	PUBBLICATO IL	
CONTRATTO N°	1234567	SCALE	1:30
DISEGNO N°	G [6]	REVISIONE N°	

Tekla structures



PIANTA +3600



PIANTA +0

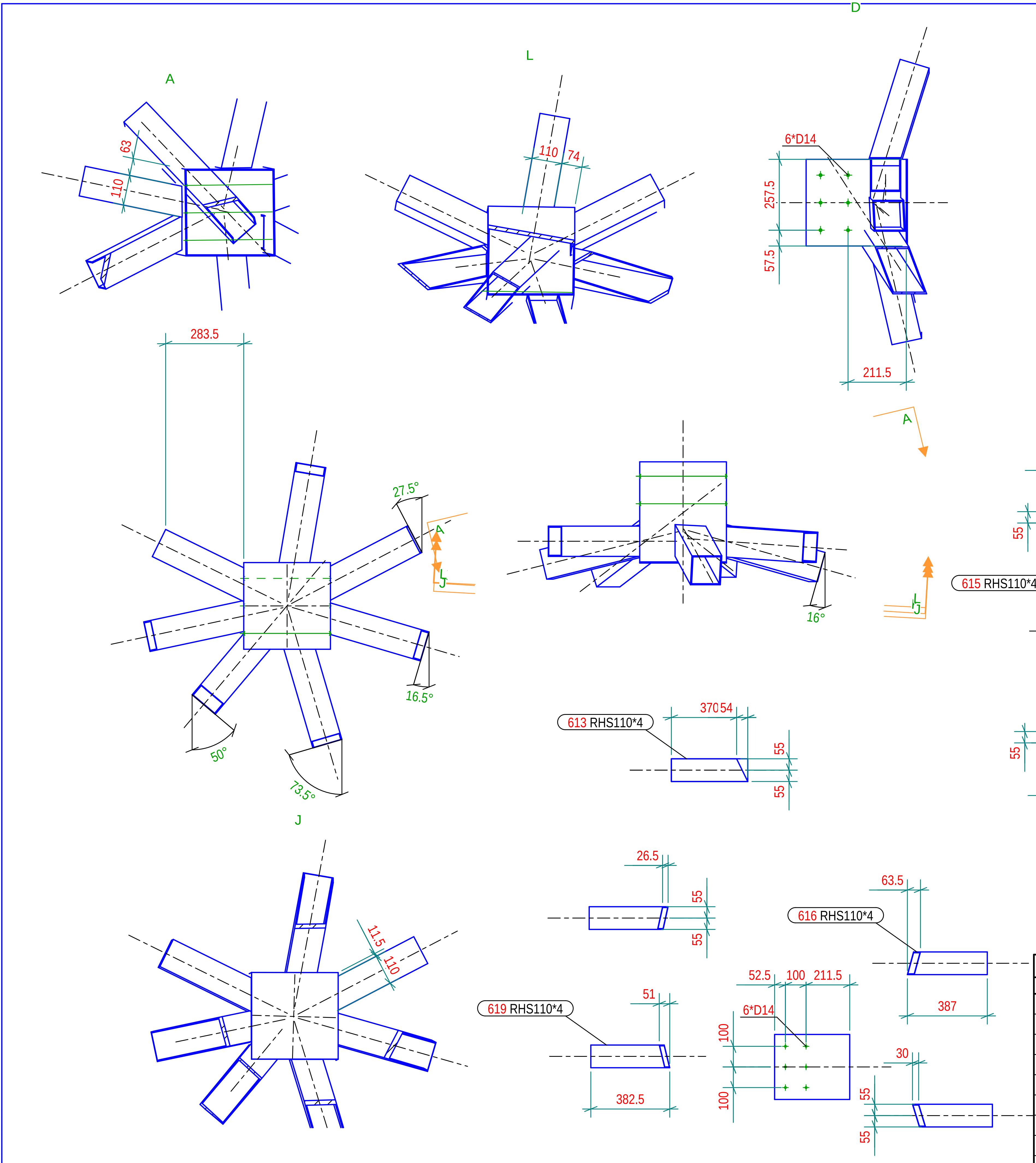
MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

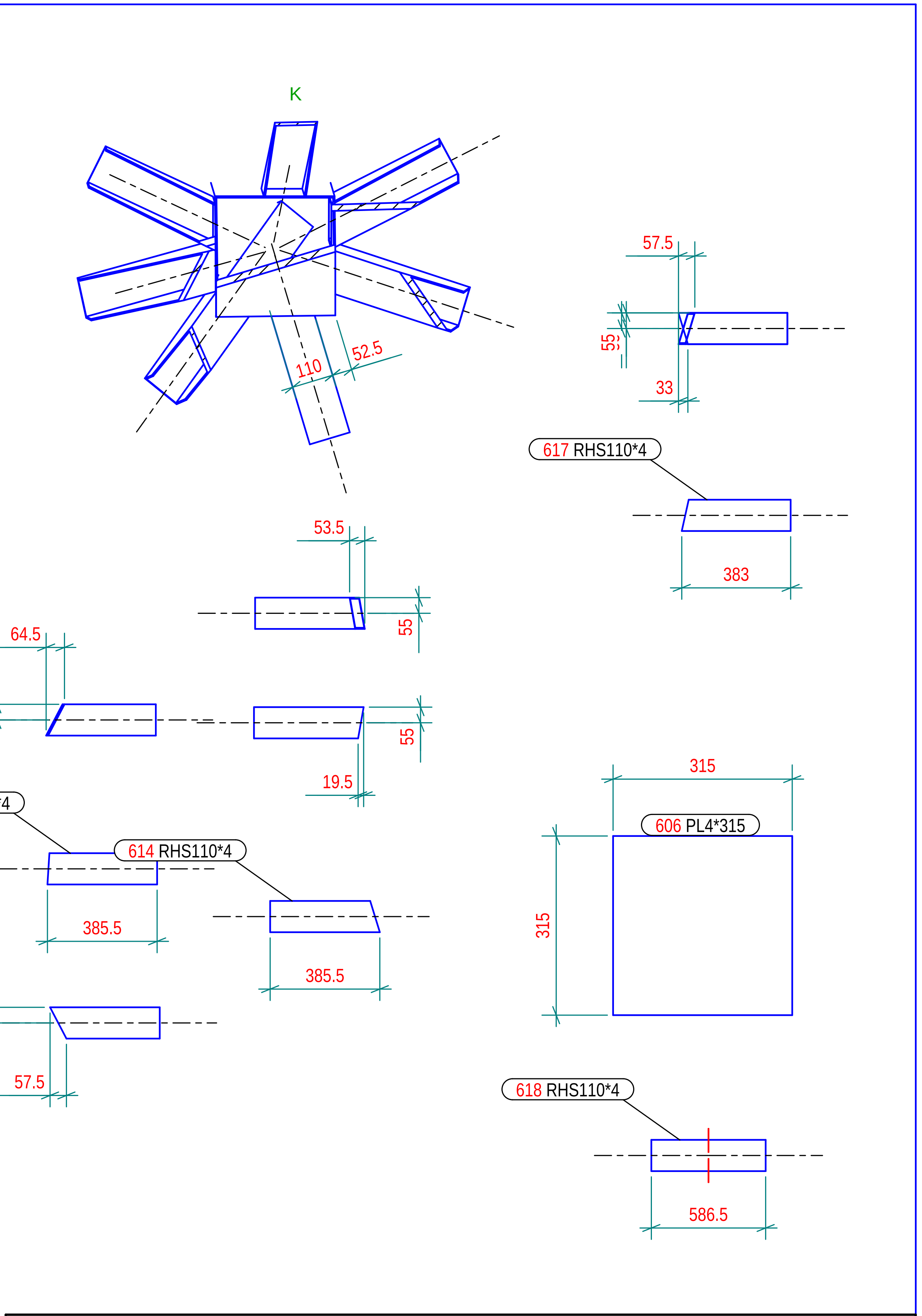
Costruttore
Indirizzo
Data Inizio

Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard		
CONTRATTO	Nome Progetto		
MODELLATO DA	Disegnatore	PUBBLICATO IL	
CONTRATTO N°	1234567	SCALE	1:10 1:25
DISEGNO N°	G [7]	REVISIONE N°	

Tekla structures

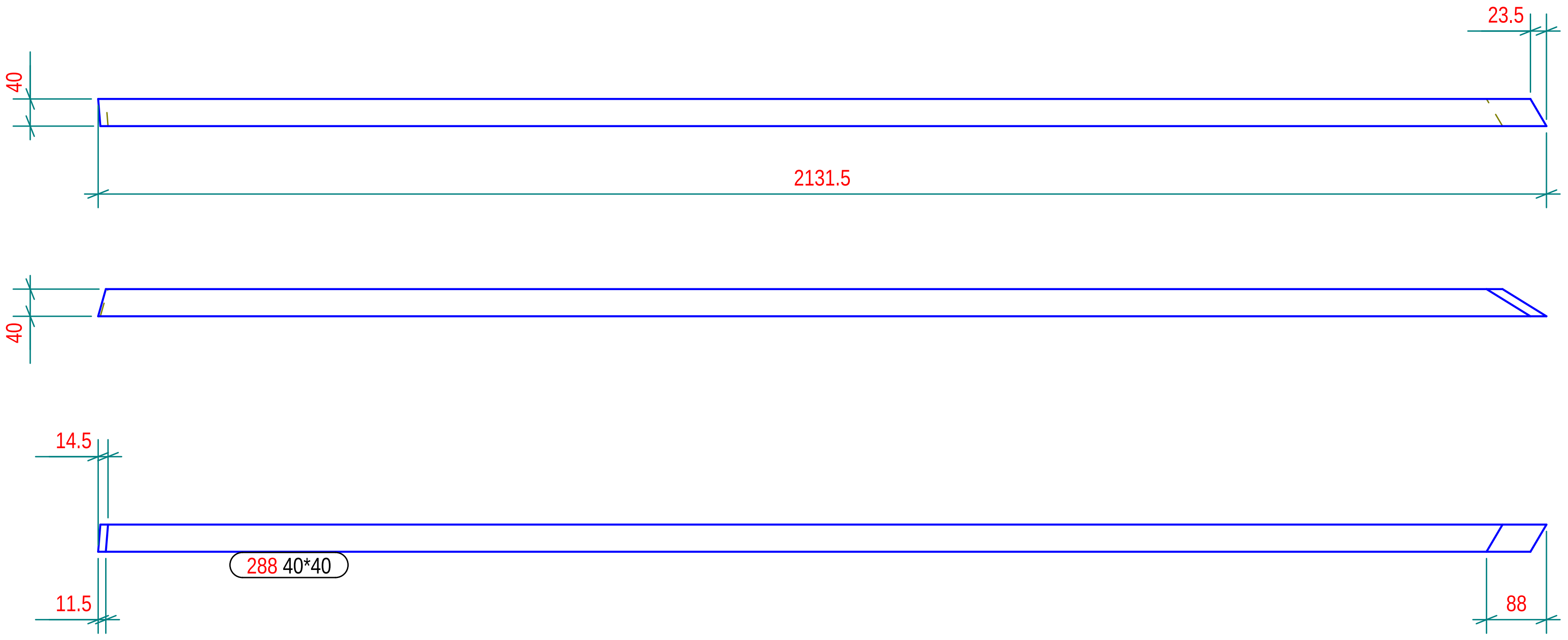




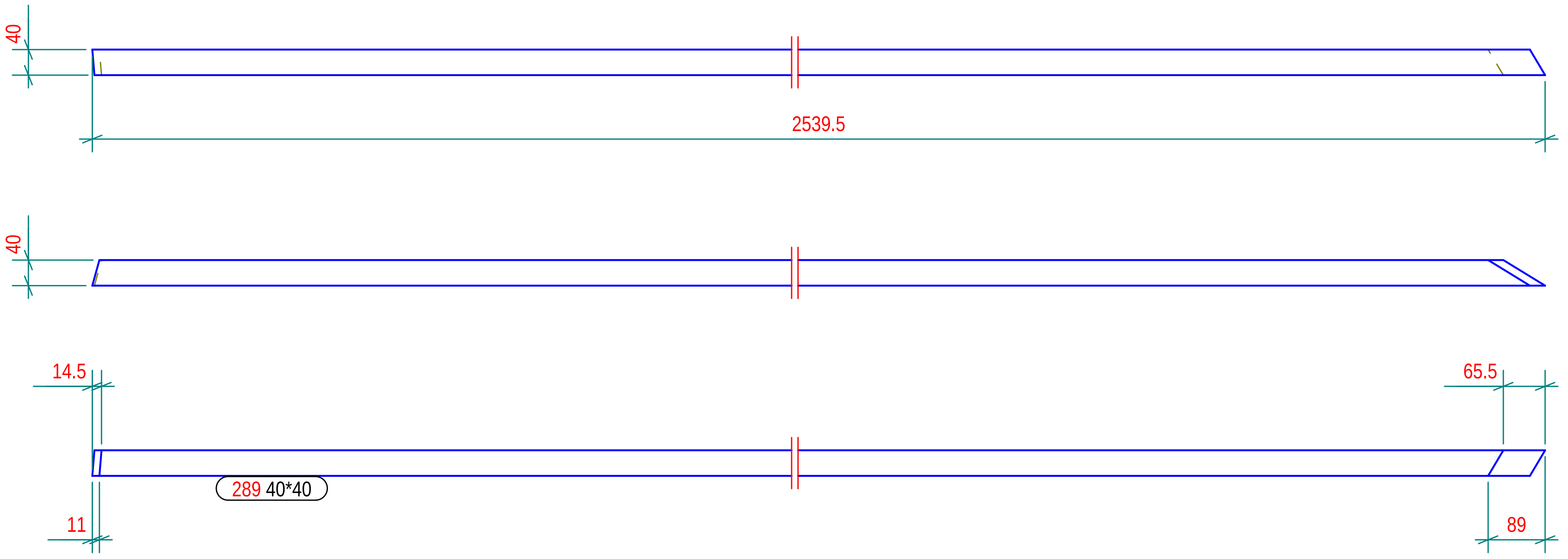
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
606	PL4*315	S235JR	1	315.0	0.2	3.12
613	RHS110*4	S275JR	1	370.1	0.2	4.57
614	RHS110*4	S275JR	1	385.7	0.2	4.78
615	RHS110*4	S275JR	1	385.7	0.2	4.71
616	RHS110*4	S275JR	1	387.2	0.2	4.73
617	RHS110*4	S275JR	1	382.9	0.2	4.72
618	RHS110*4	S275JR	1	586.6	0.3	7.81
619	RHS110*4	S275JR	1	382.3	0.2	4.75
P/2	CFRHS315*4	S235JR	1	363.9	0.5	14.21

LISTA PARTI CADRA C								
Parte	Profilo	Q.tà	Material	Lungh. (mm)	Area(m2) un.	Area(m2) tot.	Peso(kg) un.	Peso(kg) tot.
1	300*300	1	Legno	3250.00	4.25	4.25	174.85	174.85
17	100*100	1	Legno	1658.00	0.67	0.67	9.54	9.54
18	100*100	1	Legno	3122.00	1.24	1.24	18.02	18.02
19	100*100	1	Legno	2992.00	1.19	1.19	17.56	17.56
20	100*100	1	Legno	2259.00	0.91	0.91	13.23	13.23
21	100*100	1	Legno	2326.00	0.89	0.89	12.93	12.93
22	100*100	1	Legno	2912.00	1.17	1.17	17.08	17.08
23	100*100	1	Legno	3252.00	1.29	1.29	18.59	18.59
251	40*40	1	Legno	2129.00	0.34	0.34	2.02	2.02
252	40*40	1	Legno	1831.00	0.29	0.29	1.73	1.73
253	40*40	1	Legno	1534.00	0.24	0.24	1.45	1.45
254	40*40	1	Legno	1236.00	0.20	0.20	1.16	1.16
255	40*40	1	Legno	938.00	0.15	0.15	0.87	0.87
256	40*40	1	Legno	640.00	0.10	0.10	0.59	0.59
257	40*40	1	Legno	342.00	0.05	0.05	0.30	0.30
258	40*40	1	Legno	2317.00	0.37	0.37	2.20	2.20
259	40*40	1	Legno	1994.00	0.32	0.32	1.89	1.89
260	40*40	1	Legno	1672.00	0.27	0.27	1.58	1.58
261	40*40	1	Legno	1350.00	0.22	0.22	1.27	1.27
262	40*40	1	Legno	1027.00	0.16	0.16	0.96	0.96
263	40*40	1	Legno	705.00	0.11	0.11	0.65	0.65
264	40*40	1	Legno	384.00	0.06	0.06	0.34	0.34
265	40*40	1	Legno	1921.00	0.31	0.31	1.81	1.81
266	40*40	1	Legno	1658.00	0.26	0.26	1.56	1.56
267	40*40	1	Legno	1396.00	0.22	0.22	1.31	1.31
268	40*40	1	Legno	1134.00	0.18	0.18	1.06	1.06
269	40*40	1	Legno	872.00	0.14	0.14	0.81	0.81
270	40*40	1	Legno	610.00	0.10	0.10	0.56	0.56
271	40*40	1	Legno	349.00	0.05	0.05	0.31	0.31
272	40*40	1	Legno	1586.00	0.25	0.25	1.49	1.49
273	40*40	1	Legno	1360.00	0.22	0.22	1.28	1.28
274	40*40	1	Legno	1134.00	0.18	0.18	1.06	1.06
275	40*40	1	Legno	909.00	0.14	0.14	0.84	0.84
276	40*40	1	Legno	685.00	0.11	0.11	0.63	0.63
277	40*40	1	Legno	461.00	0.07	0.07	0.42	0.42
278	40*40	1	Legno	239.00	0.04	0.04	0.21	0.21
279	40*40	1	Legno	366.00	0.06	0.06	0.32	0.32
280	40*40	1	Legno	683.00	0.11	0.11	0.62	0.62
281	40*40	1	Legno	1003.00	0.16	0.16	0.92	0.92
282	40*40	1	Legno	1324.00	0.21	0.21	1.23	1.23
283	40*40	1	Legno	1966.00	0.31	0.31	1.84	1.84
284	40*40	1	Legno	2287.00	0.36	0.36	2.15	2.15
285	40*40	1	Legno	504.00	0.08	0.08	0.44	0.44
286	40*40	1	Legno	909.00	0.14	0.14	0.83	0.83
287	40*40	1	Legno	1724.00	0.27	0.27	1.61	1.61
288	40*40	1	Legno	2132.00	0.34	0.34	2.00	2.00
289	40*40	1	Legno	2540.00	0.40	0.40	2.39	2.39
290	40*40	1	Legno	2948.00	0.47	0.47	2.78	2.78
291	40*40	1	Legno	1933.00	0.31	0.31	1.83	1.83
292	40*40	1	Legno	1390.00	0.22	0.22	1.31	1.31
293	40*40	1	Legno	1118.00	0.18	0.18	1.05	1.05
294	40*40	1	Legno	847.00	0.13	0.13	0.78	0.78
295	40*40	1	Legno	575.00	0.09	0.09	0.52	0.52
296	40*40	1	Legno	304.00	0.05	0.05	0.26	0.26
524	40*40	1	Legno	1645.00	0.26	0.26	1.54	1.54
525	40*40	1	Legno	1316.00	0.21	0.21	1.22	1.22
526	40*40	1	Legno	1661.00	0.26	0.26	1.57	1.57
596	PL12*300	1	S235JR	300.00	0.19	0.19	8.48	8.48
597	PL12*300	1	S235JR	300.00	0.19	0.19	8.48	8.48
606	PL4*315	1	S235JR	315.00	0.20	0.20	3.12	3.12
613	RHS110*4	1	S275JR	370.00	0.15	0.15	4.57	4.57
614	RHS110*4	1	S275JR	386.00	0.16	0.16	4.78	4.78
615	RHS110*4	1	S275JR	386.00	0.16	0.16	4.71	4.71
616	RHS110*4	1	S275JR	387.00	0.16	0.16	4.73	4.73
617	RHS110*4	1	S275JR	383.00	0.16	0.16	4.72	4.72
618	RHS110*4	1	S275JR	587.00	0.26	0.26	7.81	7.81
619	RHS110*4	1	S275JR	382.00	0.16	0.16	4.75	4.75
668	120*80	1	Legno	15087.00	6.05	6.05	86.90	86.90
669	120*80	1	Legno	2501.00	1.02	1.02	14.41	14.41
1001	PL15*400	1	S235JR	400.00	0.34	0.34	18.84	18.84
1002	D20	4	S235JR	500.00	0.03	0.12	1.09	4.36
1003	PD40*10	4	S235JR	20.00	0.00	0.01	0.14	0.57
1004	PD40*10	4	S235JR	10.00	0.00	0.01	0.07	0.28
1005	PL10*100	4	S235JR	100.00	0.02	0.10	0.79	3.14
P/1	CFRHS200****	1	S235JR	223.00	0.17	0.17	6.71	6.71
P/2	CFRHS315*4	1	S235JR	364.00	0.46	0.46	14.21	14.21
Totale per		**88**	**parti**			**31.49**		**544.90**



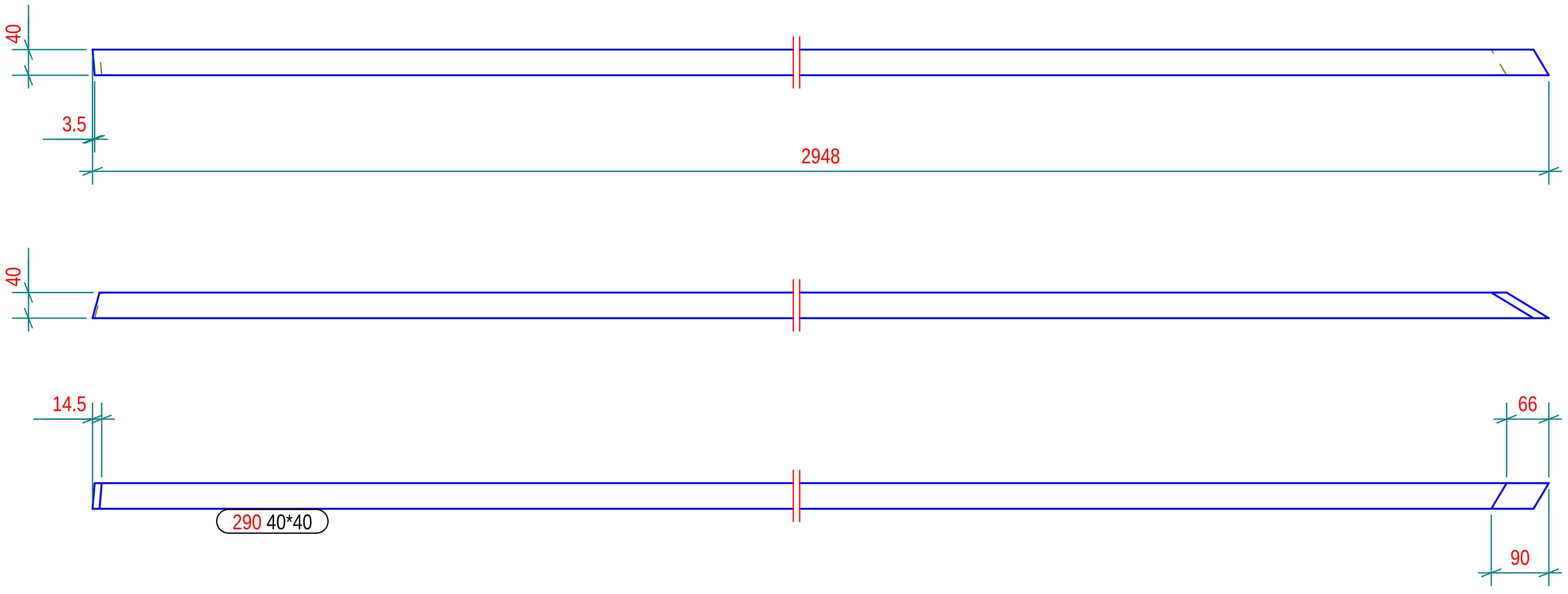
N° 1, Marcati 288



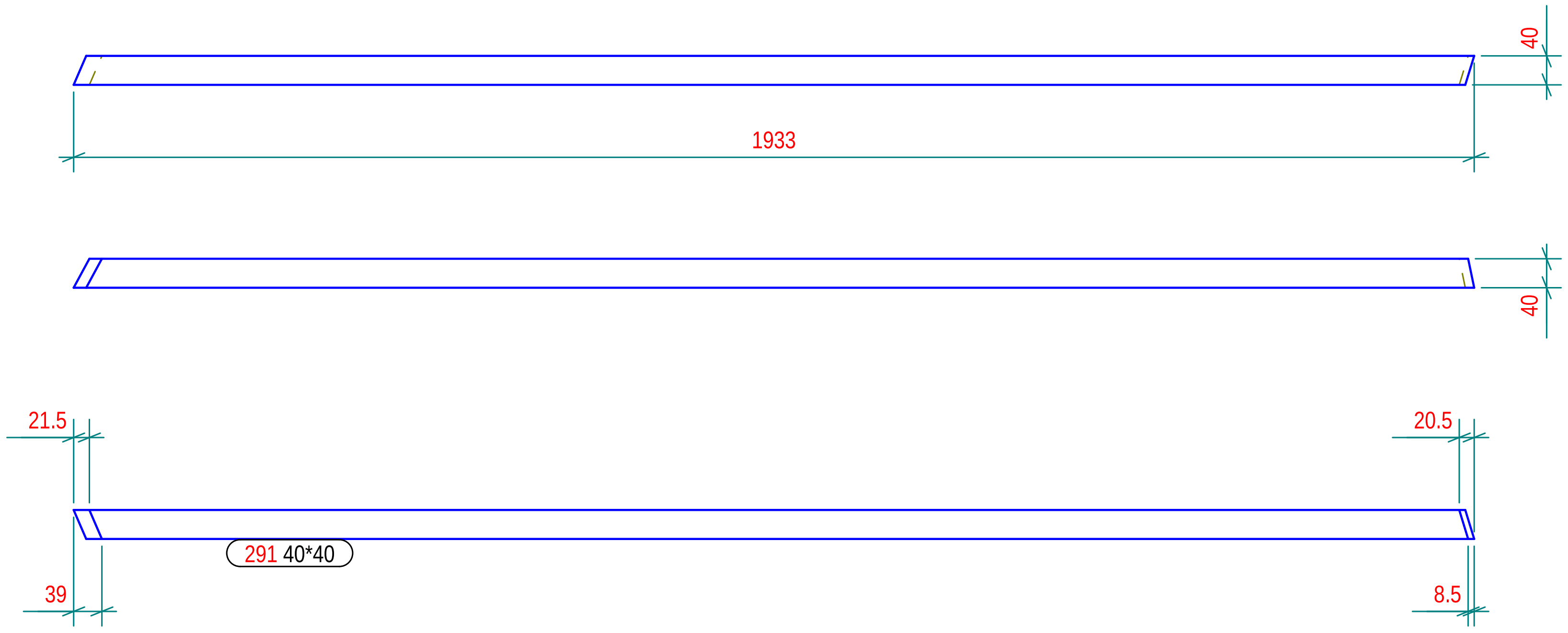
N° 1, Marcati 289

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
288	40*40	Legno	1	2131.5	0.3	2.00
289	40*40	Legno	1	2539.6	0.4	2.39



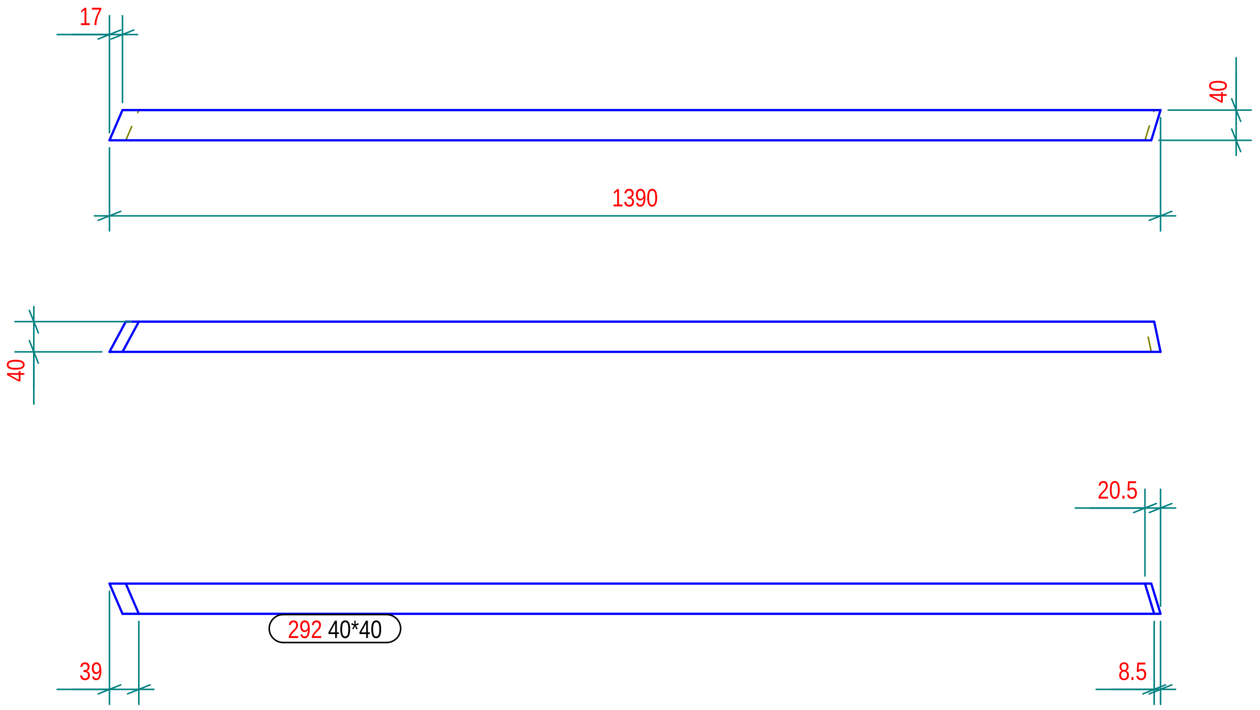
N° 1, Marcati 290



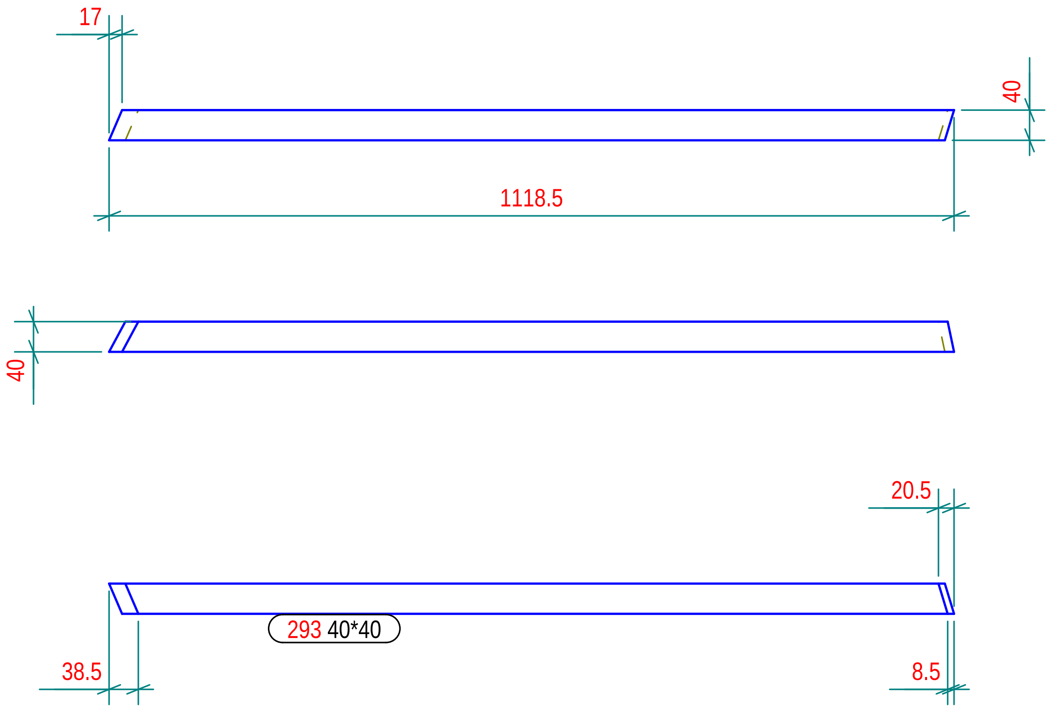
N° 1, Marcati 291

Part list in this drawing

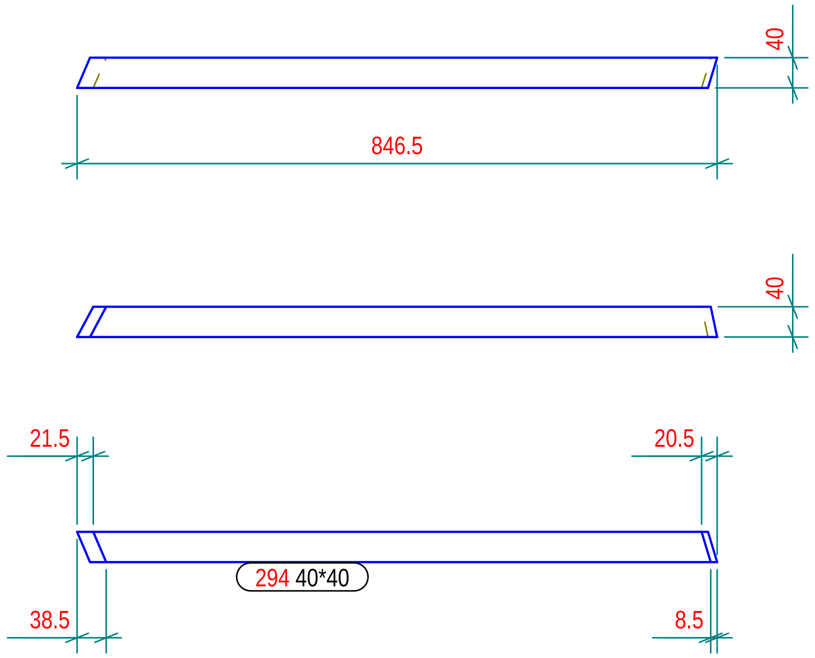
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
290	40*40	Legno	1	2947.8	0.5	2.78
291	40*40	Legno	1	1933.0	0.3	1.83



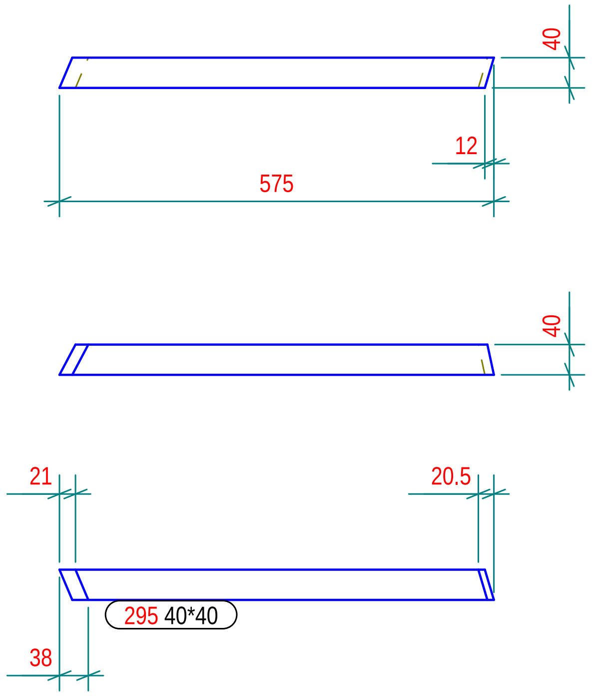
N° 1, Marcati 292



N° 1, Marcati 293



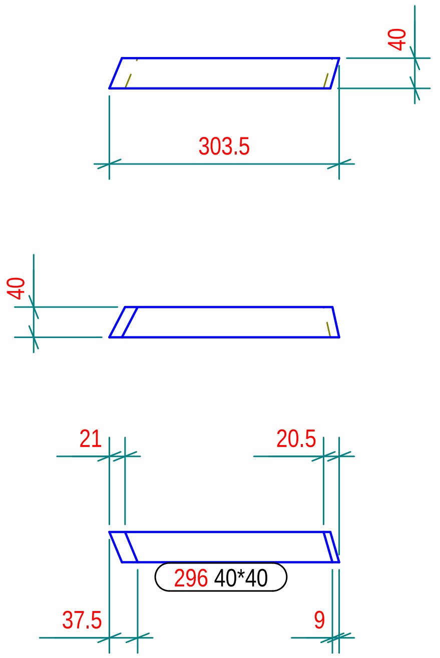
N° 1, Marcati 294



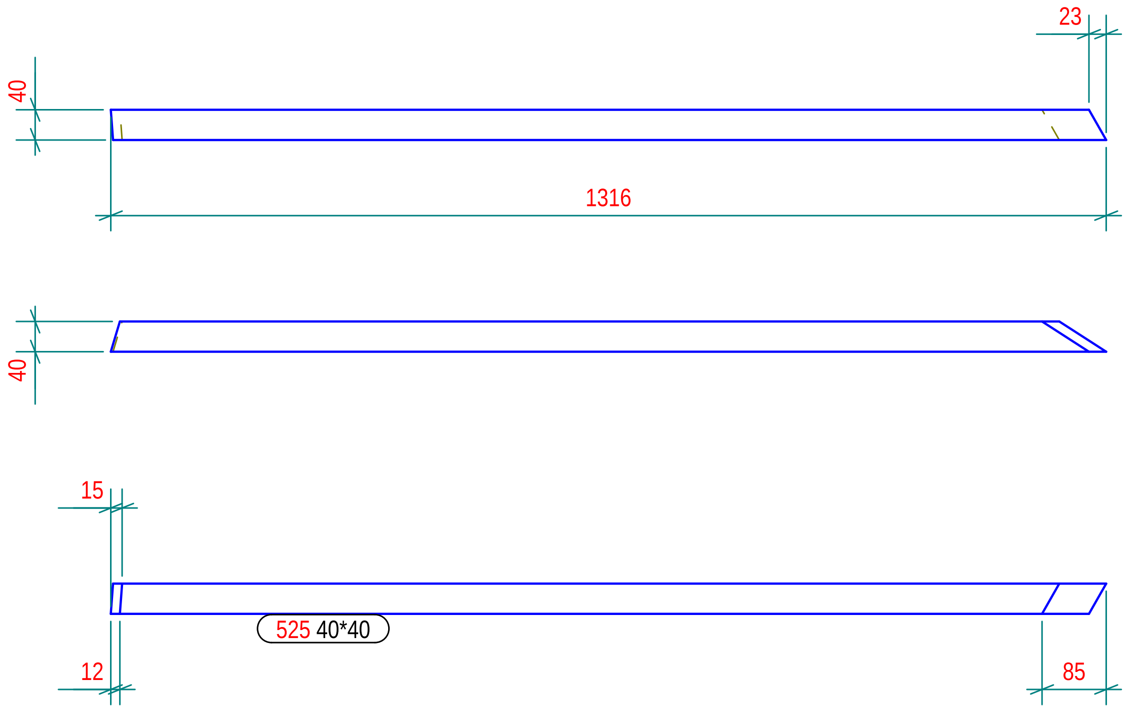
N° 1, Marcati 295

Part list in this drawing

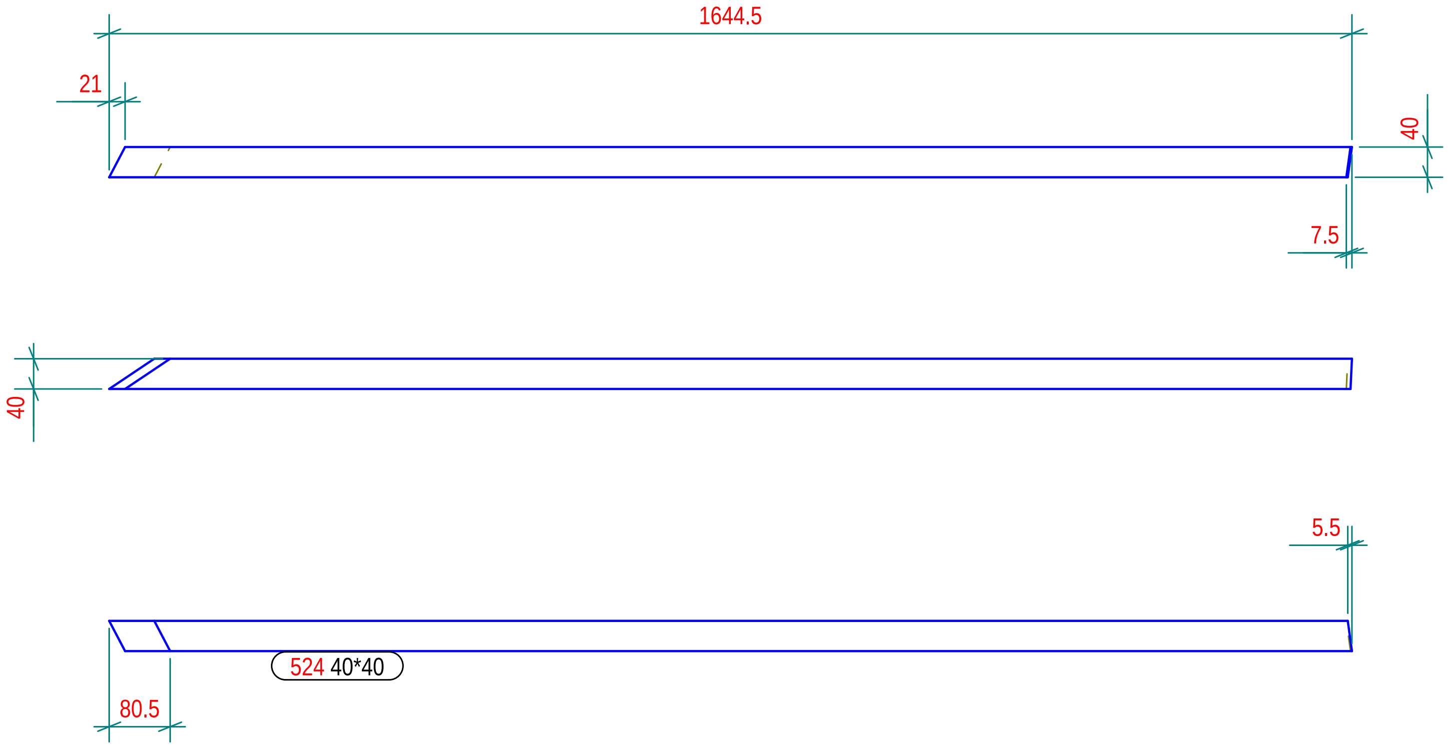
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
292	40*40	Legno	1	1389.9	0.2	1.31
293	40*40	Legno	1	1118.3	0.2	1.05
294	40*40	Legno	1	846.7	0.1	0.78
295	40*40	Legno	1	575.2	0.1	0.52



N° 1, Marcati 296



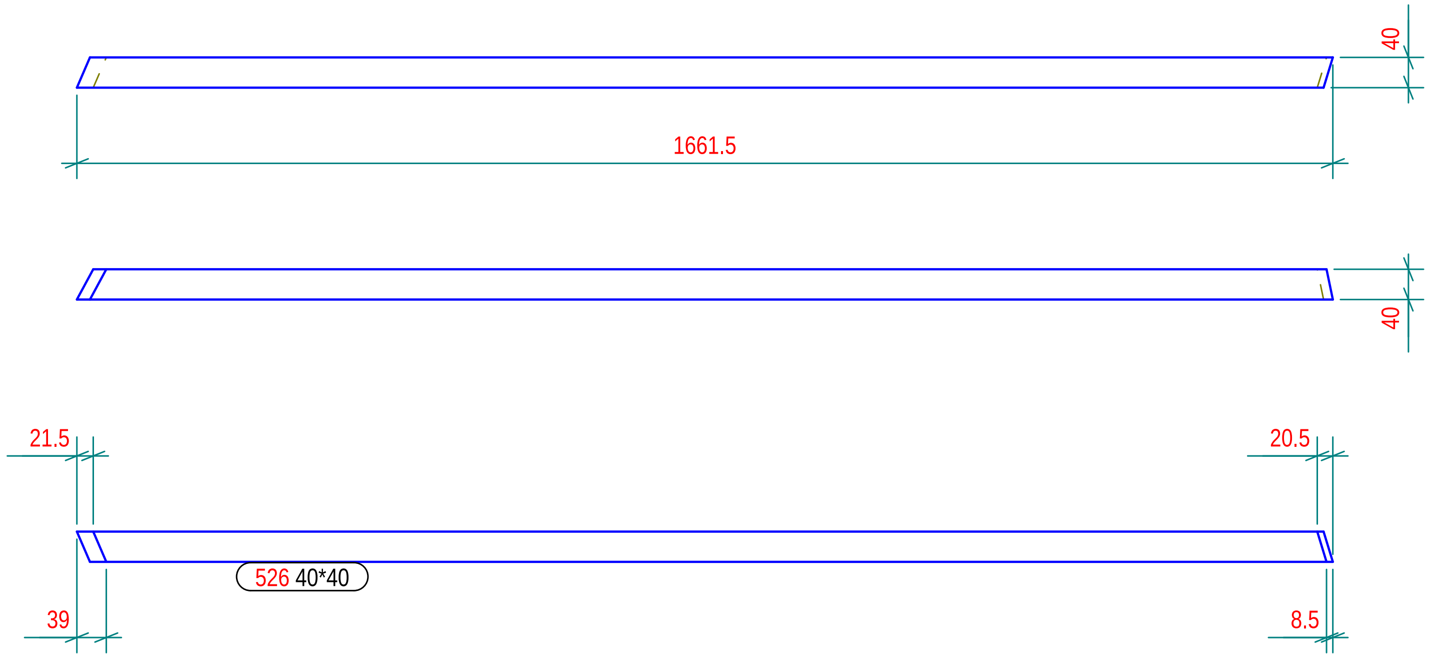
N° 1, Marcati 525



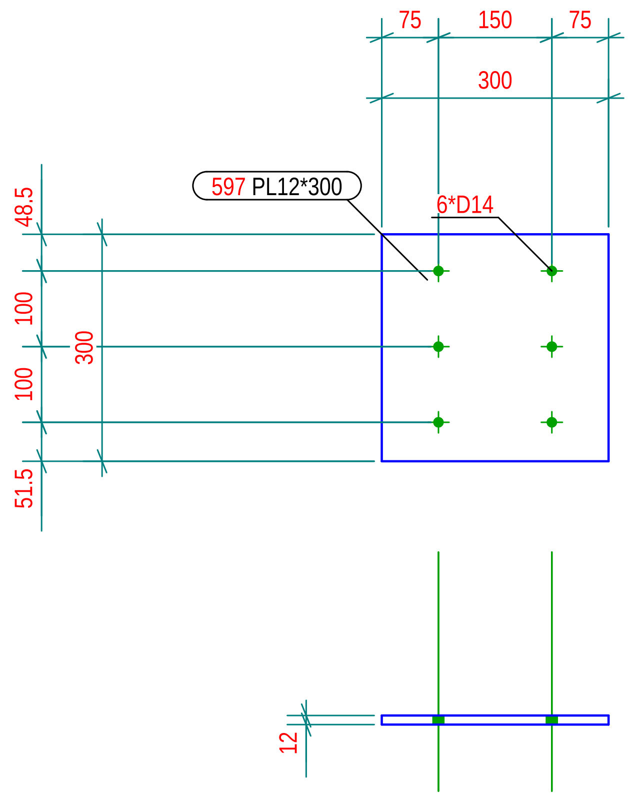
N° 1, Marcati 524

Part list in this drawing

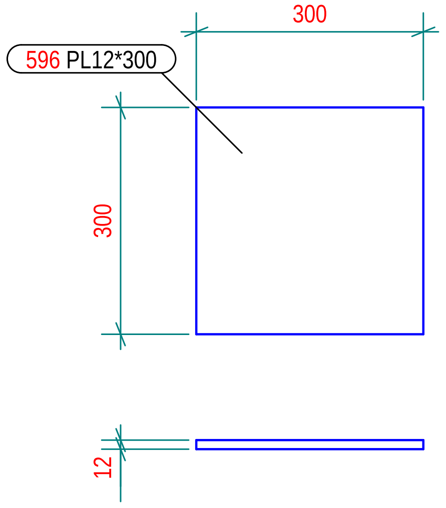
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
296	40*40	Legno	1	303.6	0.0	0.26
524	40*40	Legno	1	1644.5	0.3	1.54
525	40*40	Legno	1	1316.2	0.2	1.22



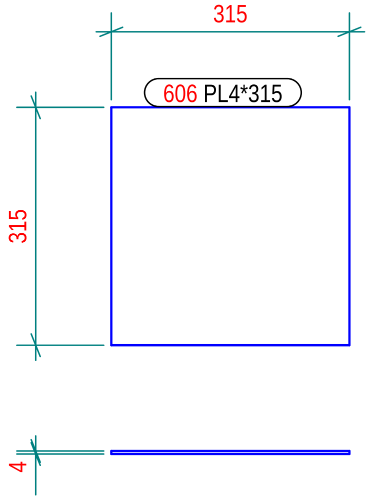
N° 1, Marcati 526



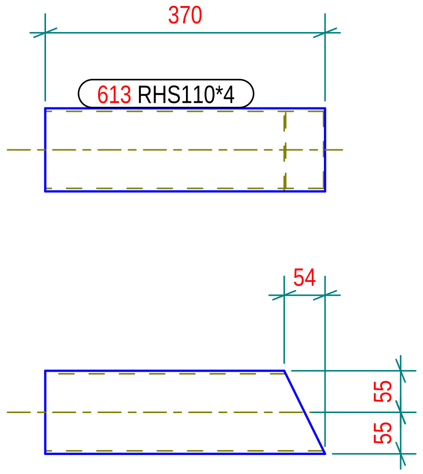
N° 1, Marcati 597



N° 1, Marcati 596



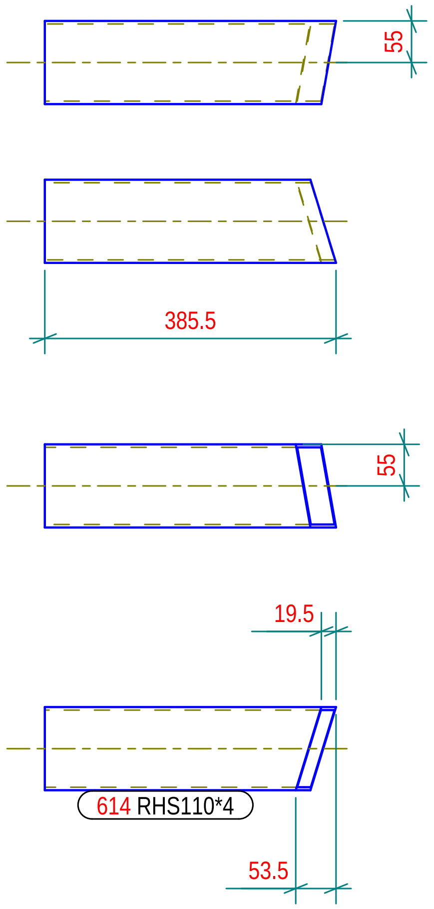
N° 1, Marcati 606



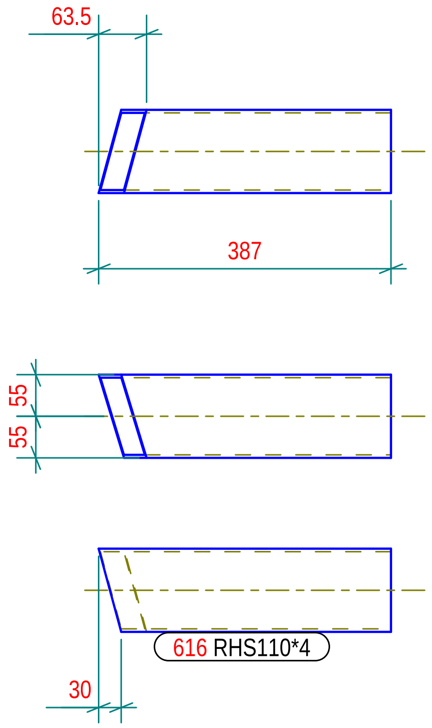
N° 1, Marcati 613

Part list in this drawing

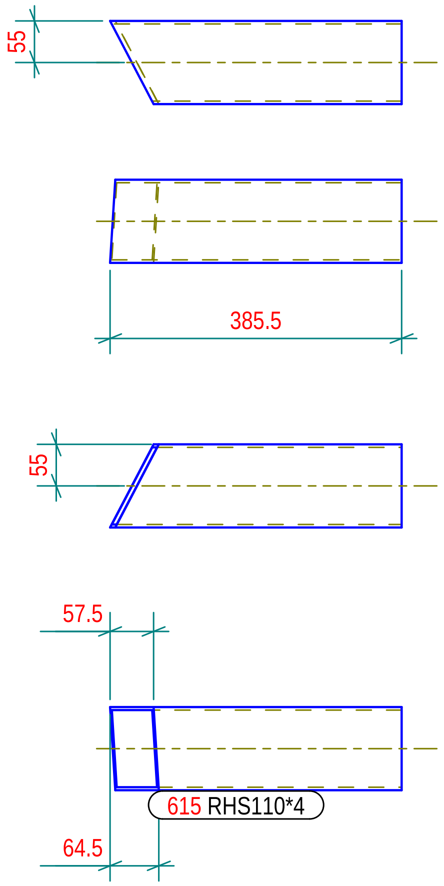
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
526	40*40	Legno	1	1661.4	0.3	1.57
596	PL12*300	S235JR	1	300.0	0.2	8.48
597	PL12*300	S235JR	1	300.0	0.2	8.48
606	PL4*315	S235JR	1	315.0	0.2	3.12
613	RHS110*4	S275JR	1	370.1	0.2	4.57



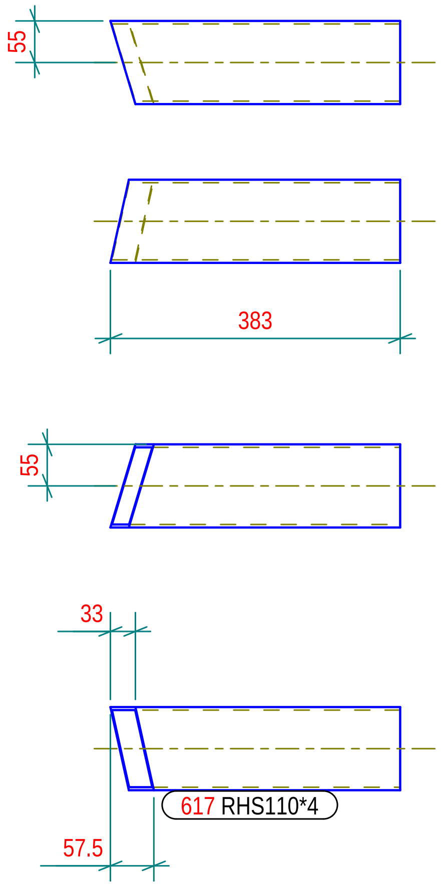
N° 1, Marcati 614



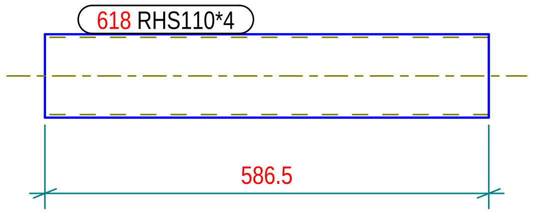
N° 1, Marcati 616



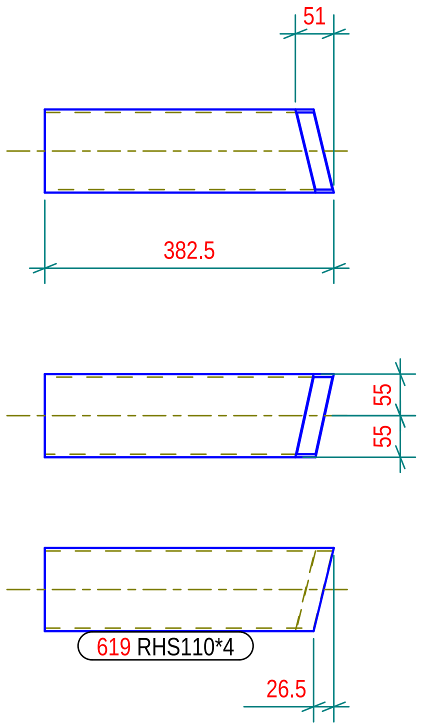
N° 1, Marcati 615



N° 1, Marcati 617



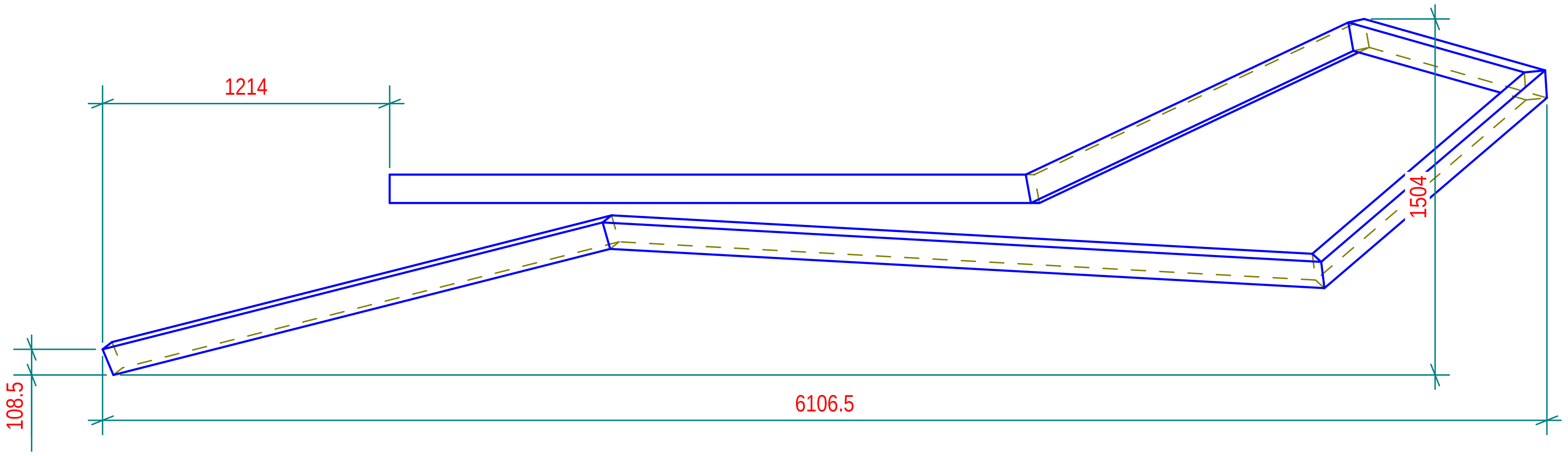
N° 1, Marcati 618

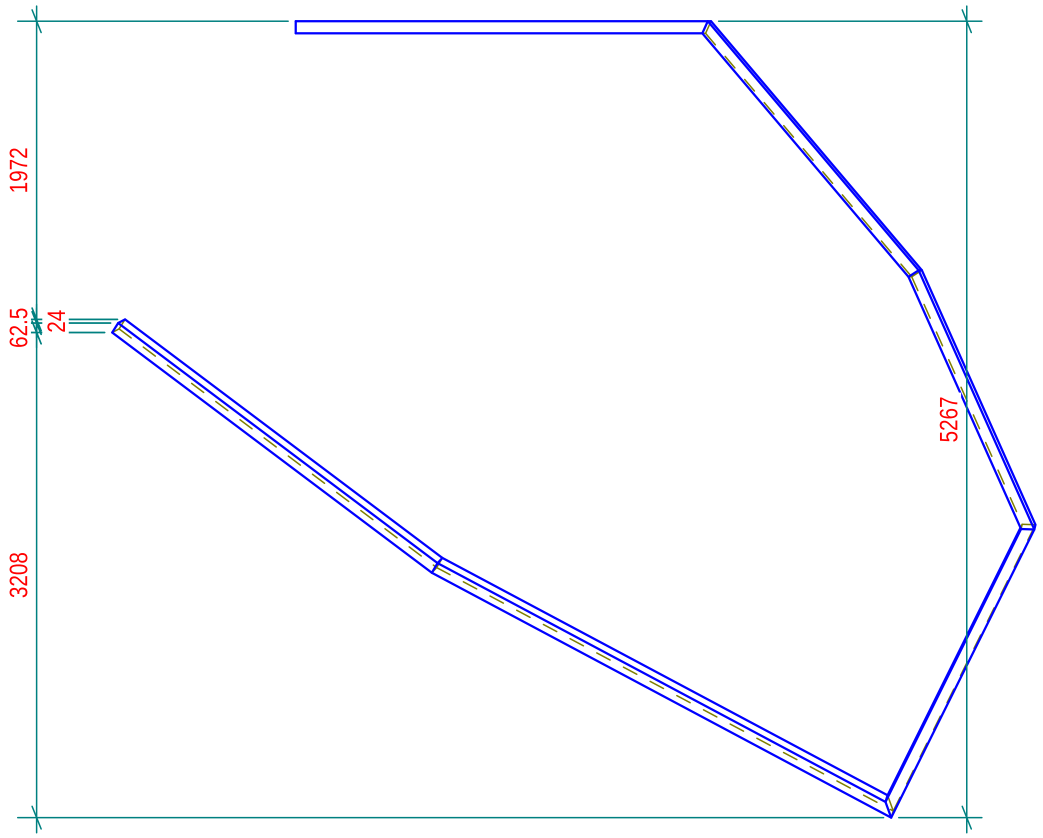


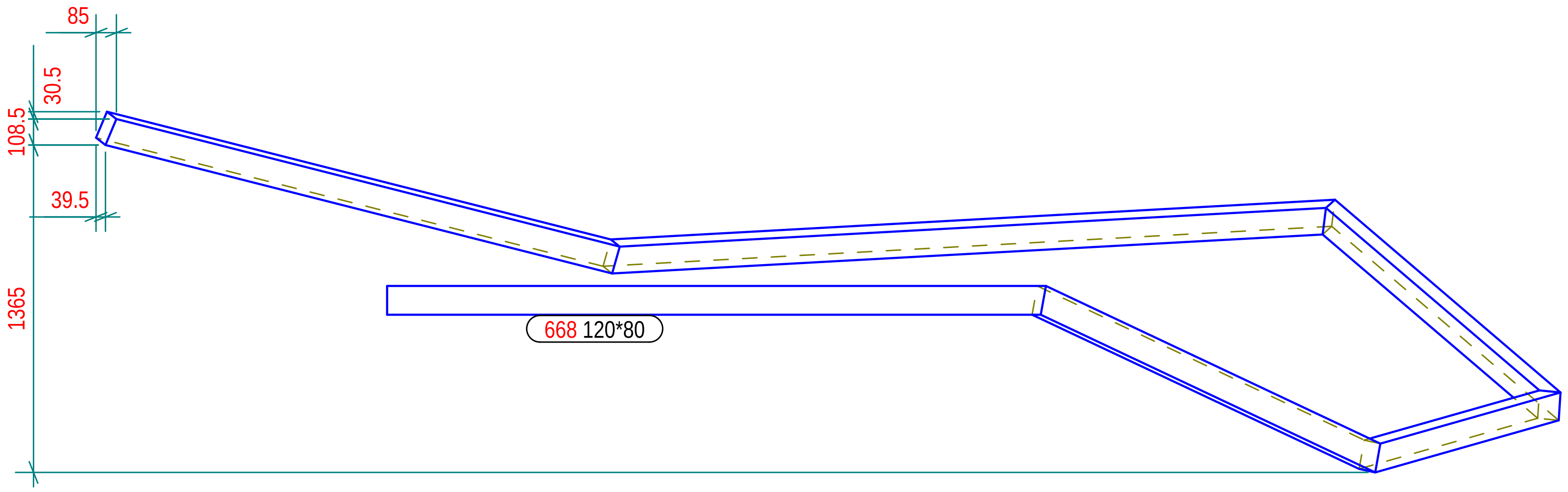
N° 1, Marcati 619

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
614	RHS110*4	S275JR	1	385.7	0.2	4.78
615	RHS110*4	S275JR	1	385.7	0.2	4.71
616	RHS110*4	S275JR	1	387.2	0.2	4.73
617	RHS110*4	S275JR	1	382.9	0.2	4.72
618	RHS110*4	S275JR	1	586.6	0.3	7.81
619	RHS110*4	S275JR	1	382.3	0.2	4.75



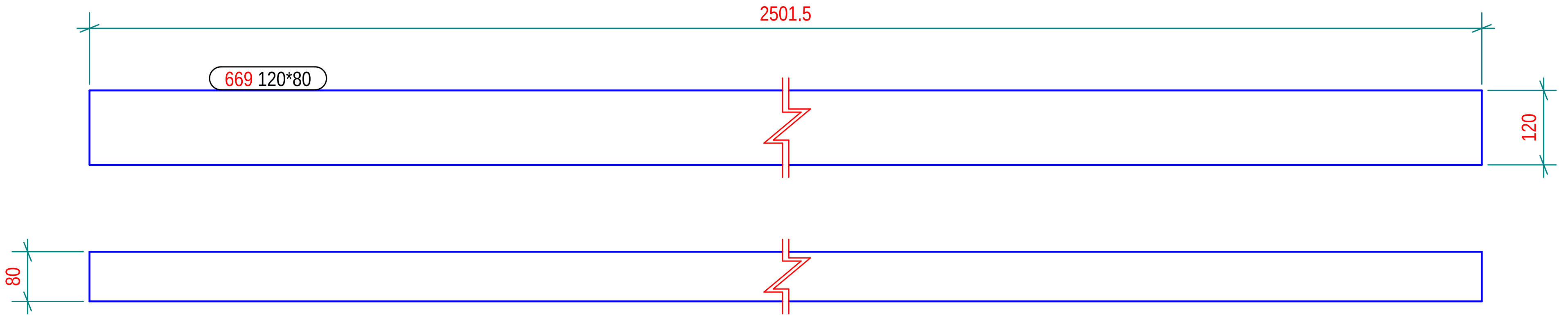




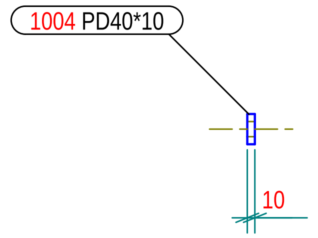
N° 1, Marcati 668

Part list in this drawing

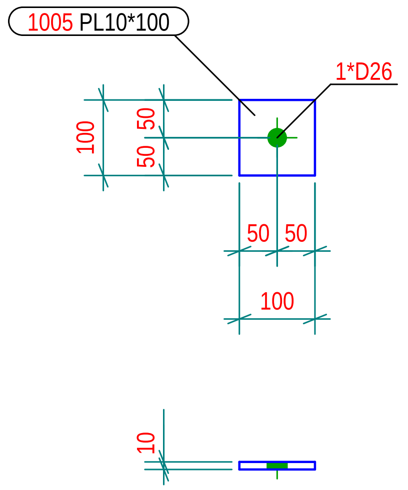
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
668	120*80	Legno	1	15087.2	6.1	86.90



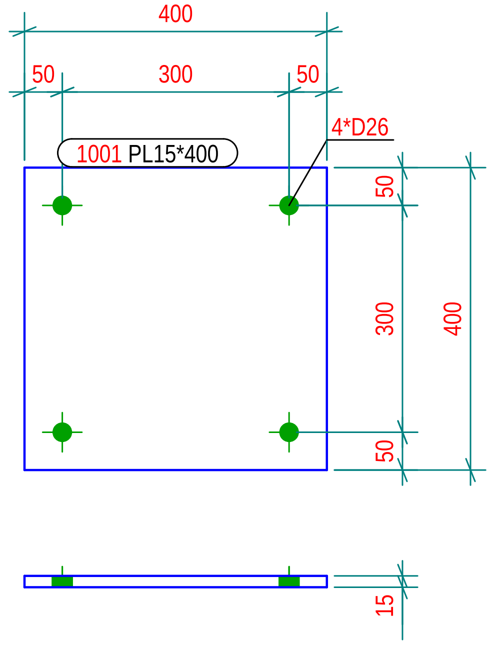
N° 1, Marcati 669



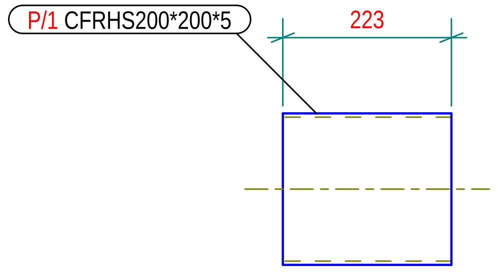
N° 4, Marcati 1004



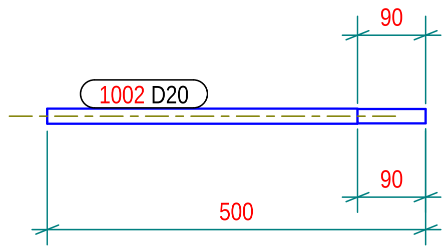
N° 4, Marcati 1005



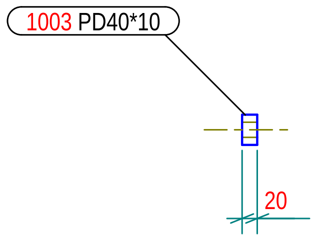
N° 1, Marcati 1001



N° 1, Marcati P/1



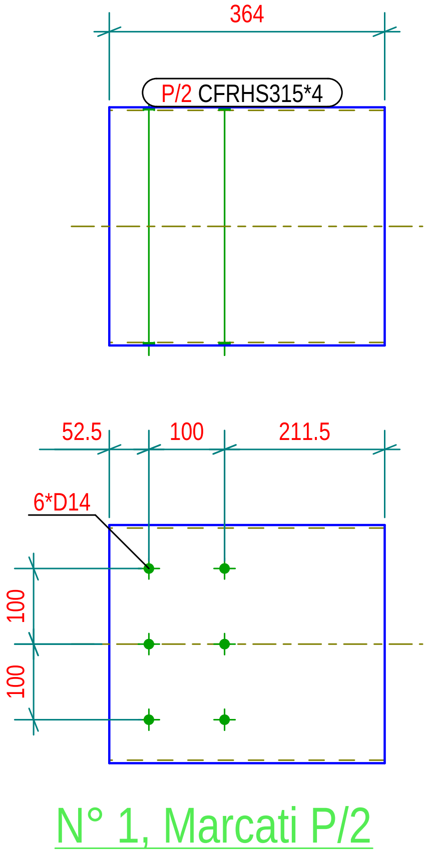
N° 4, Marcati 1002



N° 4, Marcati 1003

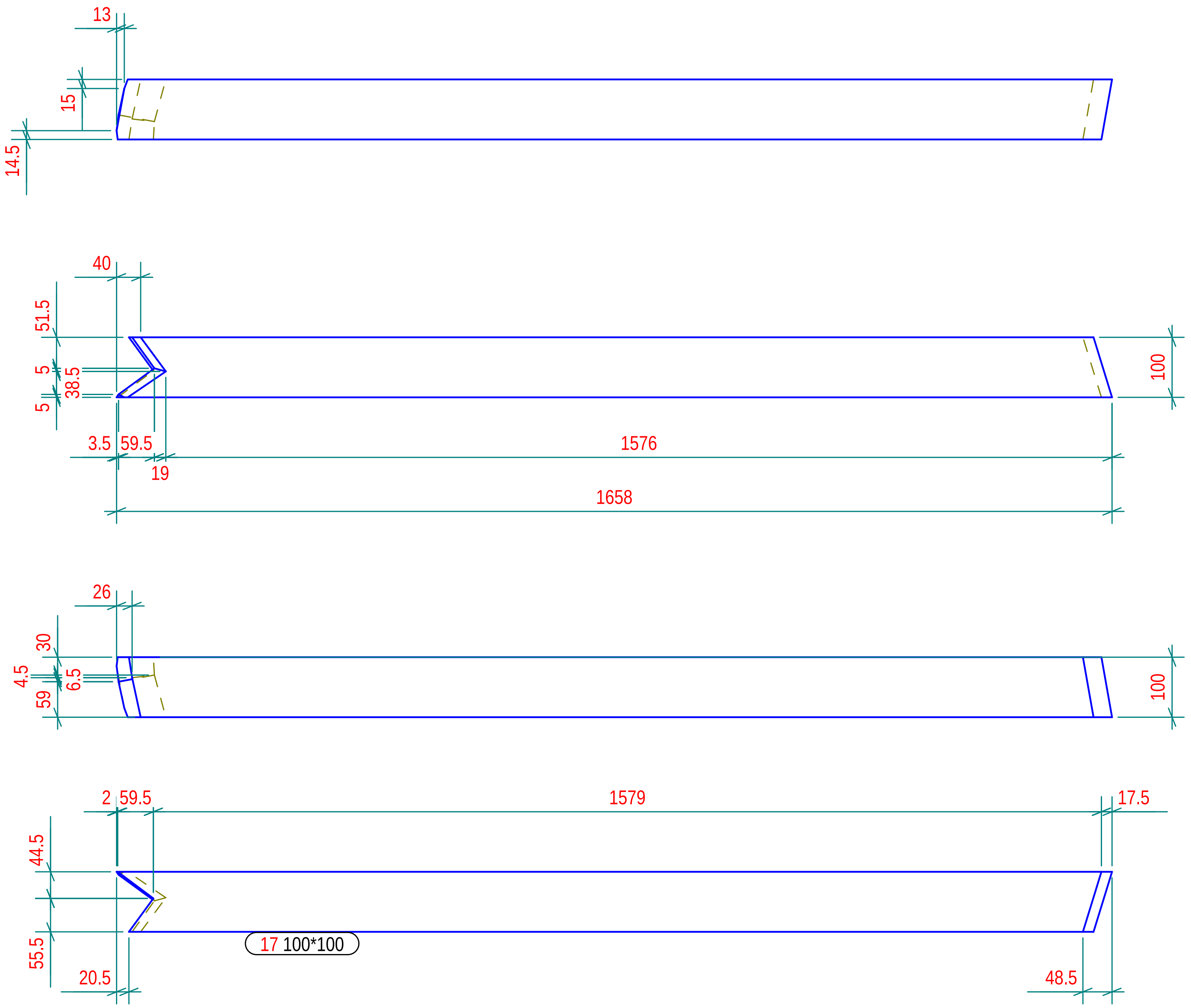
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
669	120*80	Legno	1	2501.3	1.0	14.41
1001	PL15*400	S235JR	1	400.0	0.3	18.84
1002	D20	S235JR	1	500.0	0.0	1.09
1003	PD40*10	S235JR	1	20.0	0.0	0.14
1004	PD40*10	S235JR	1	10.0	0.0	0.07
1005	PL10*100	S235JR	1	100.0	0.0	0.79
P/1	CFRHS200*200*5	S235JR	1	223.0	0.2	6.71



Part list in this drawing

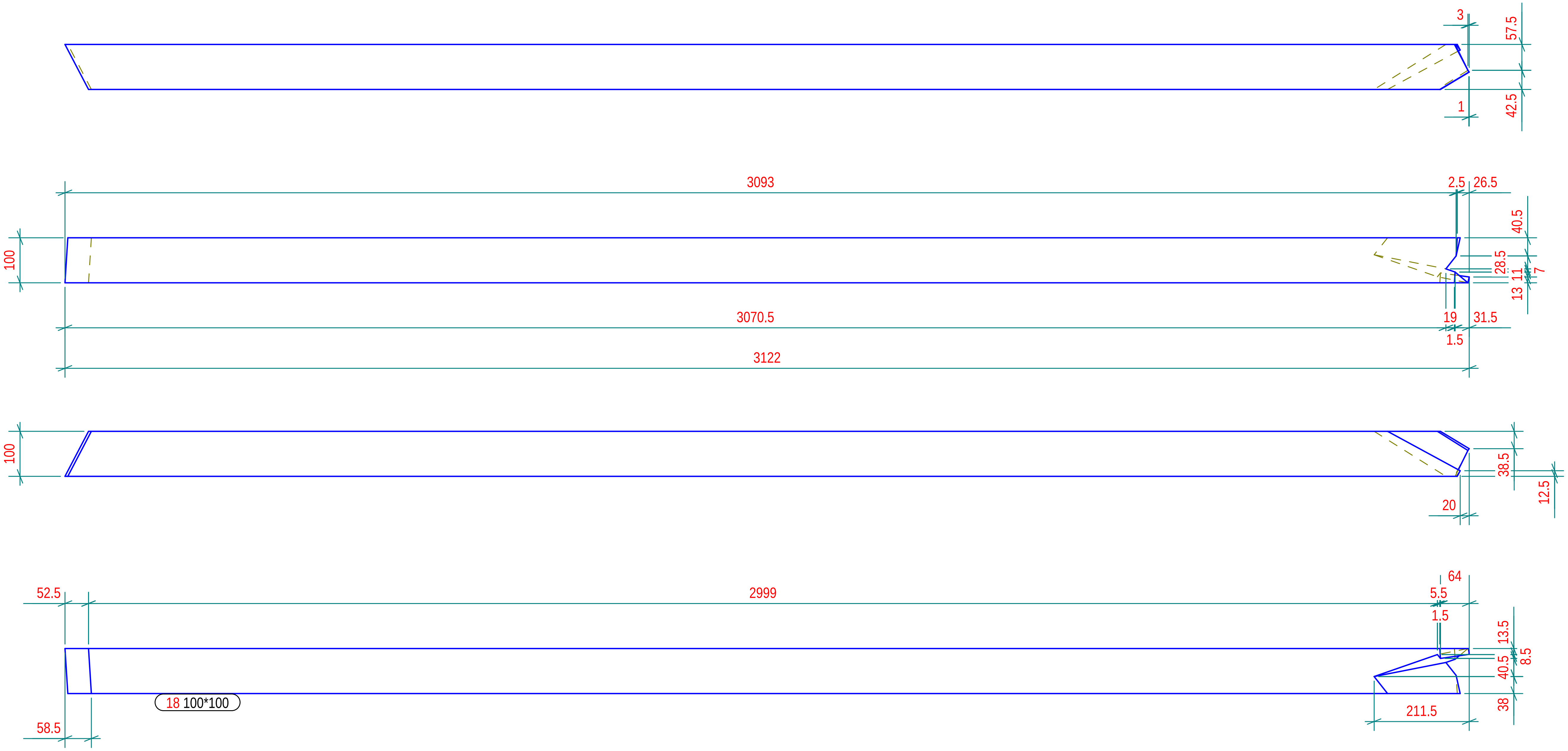
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/2	CFRHS315*4	S235JR	1	363.9	0.5	14.21



N° 1, Marcati 17

Part list in this drawing

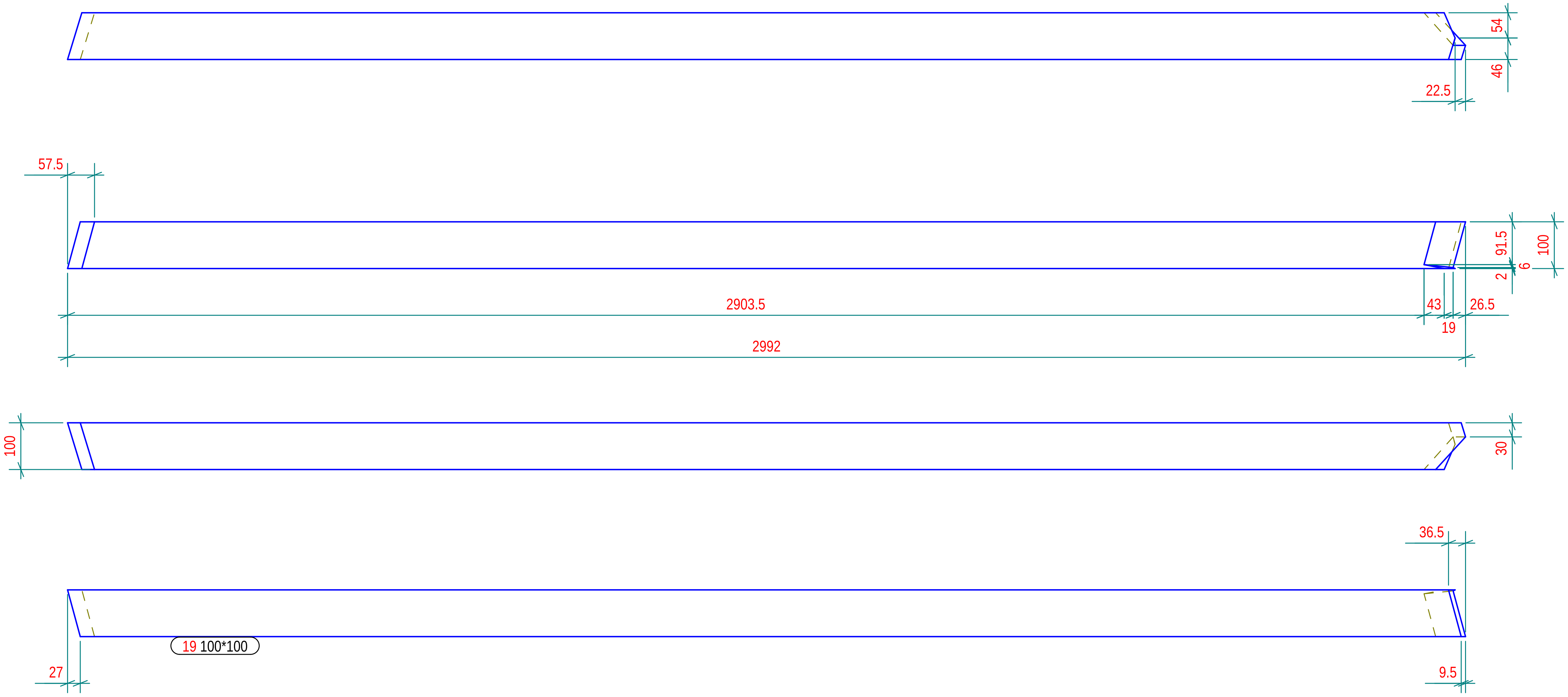
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
17	100*100	Legno	1	1657.9	0.7	9.54



N° 1, Marcati 18

Part list in this drawing

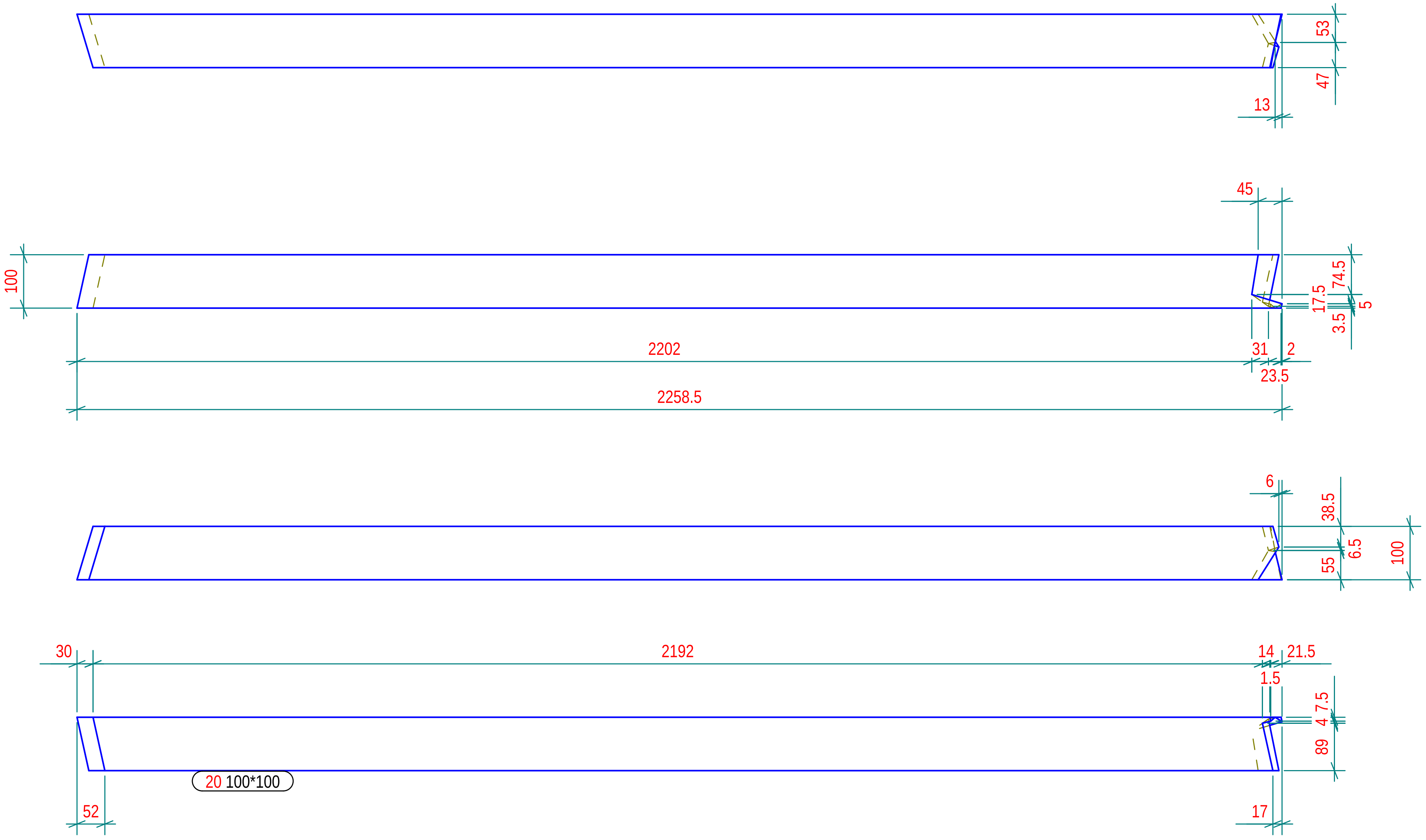
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
18	100*100	Legno	1	3122.2	1.2	18.02



N° 1, Marcati 19

Part list in this drawing

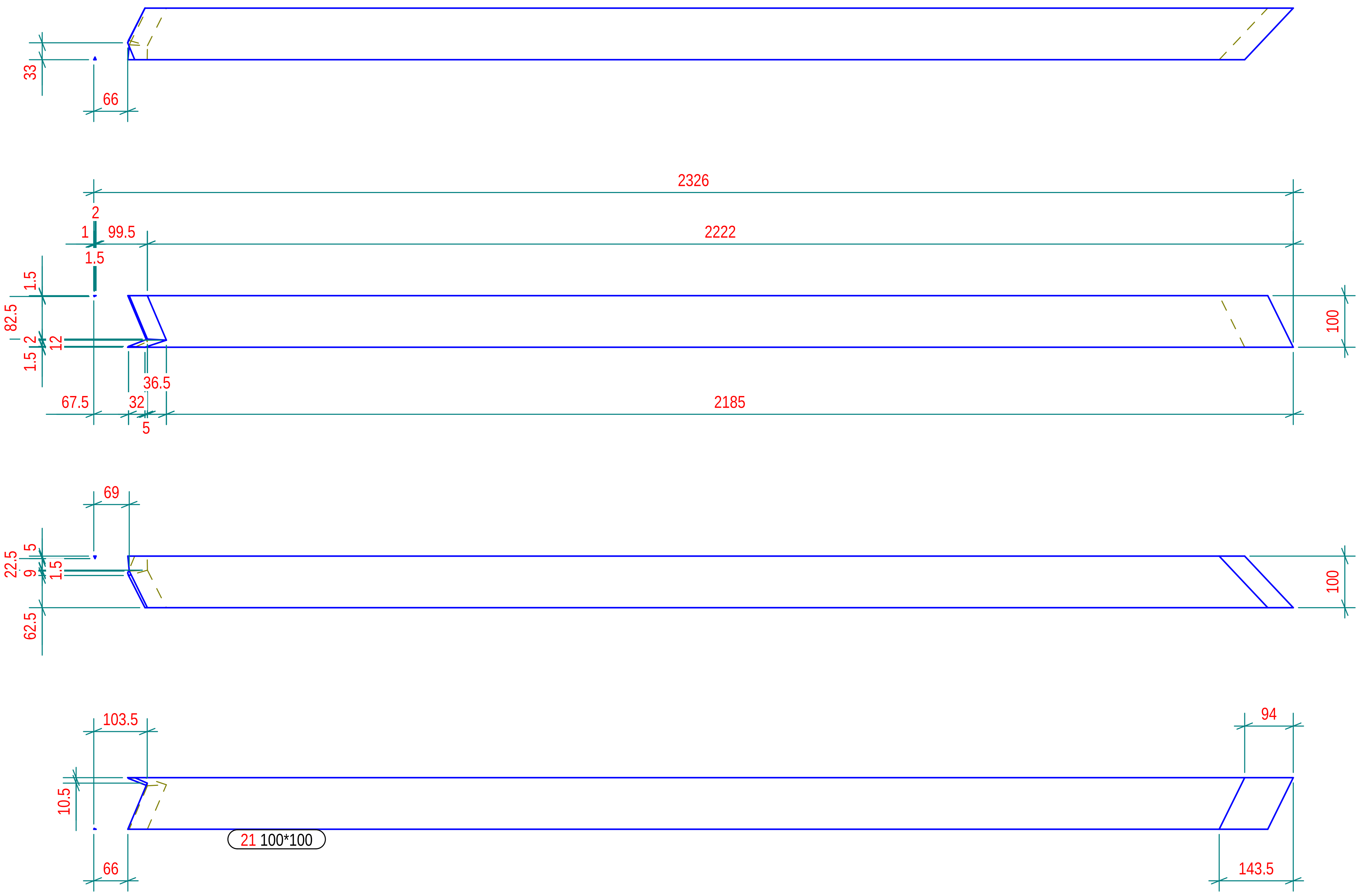
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
19	100*100	Legno	1	2992.1	1.2	17.56



N° 1, Marcati 20

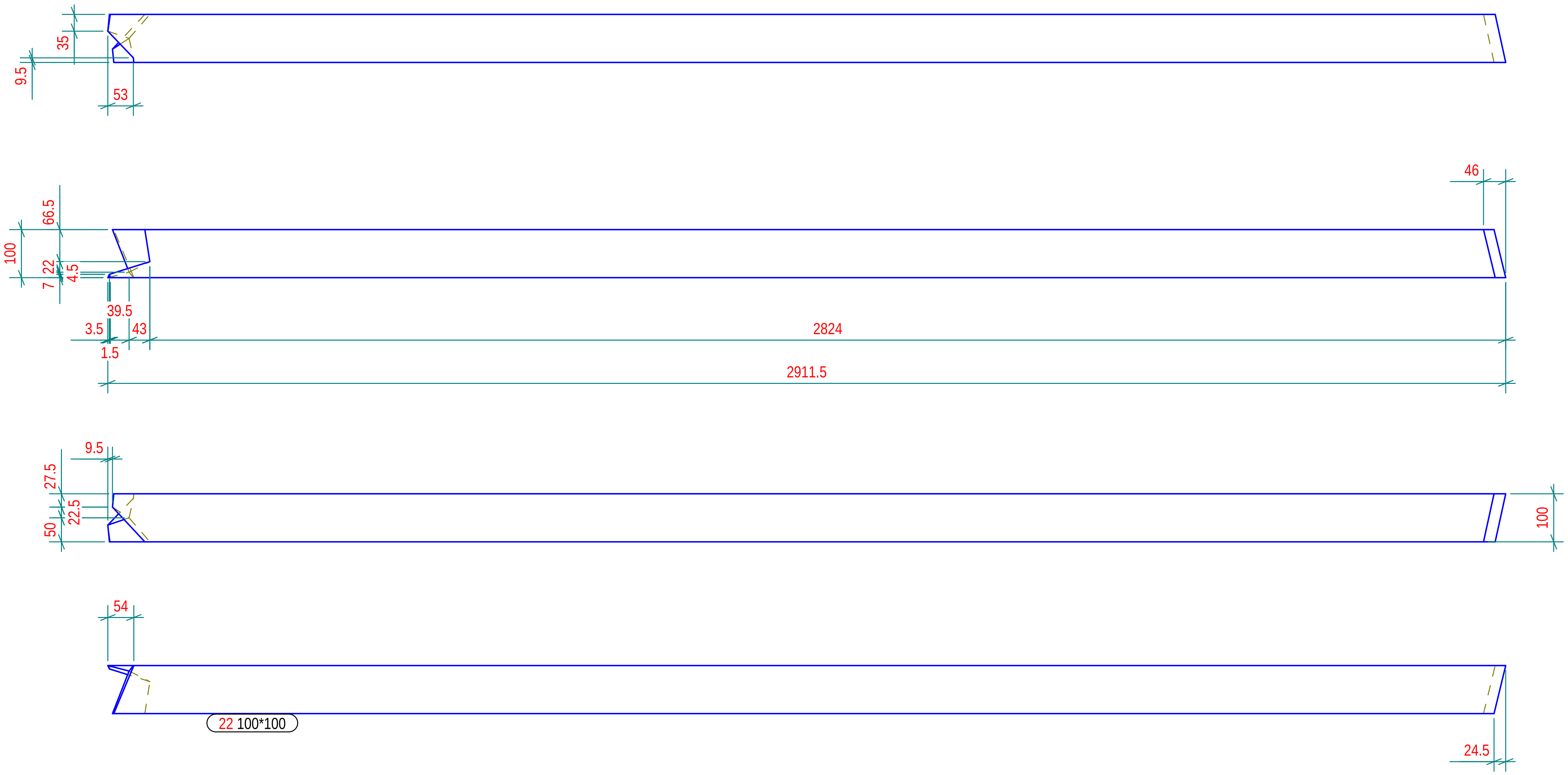
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
20	100*100	Legno	1	2258.6	0.9	13.23



N° 1, Marcati 21

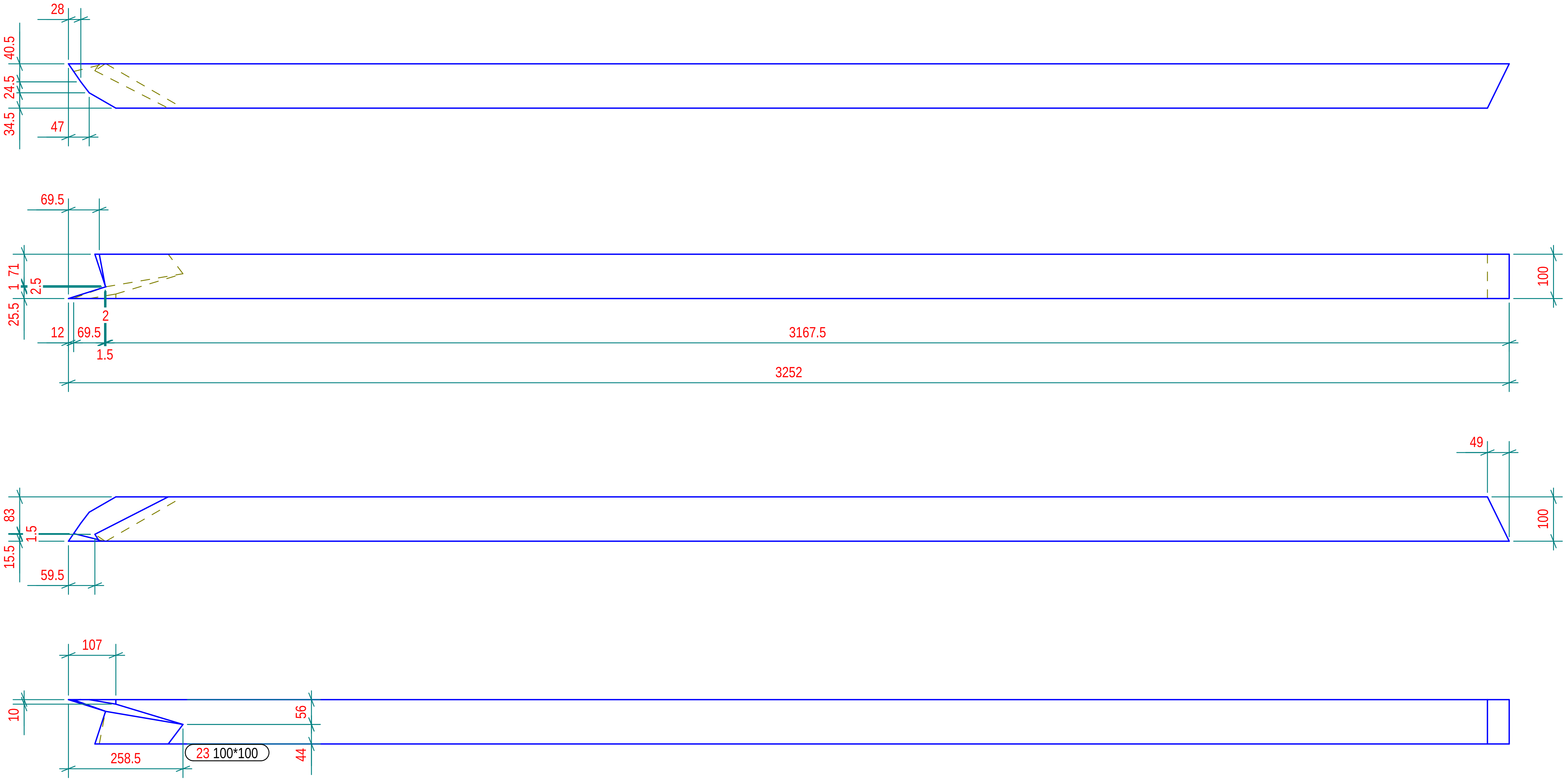
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
21	100*100	Legno	1	2325.8	0.9	12.93



N° 1, Marcati 22

Part list in this drawing

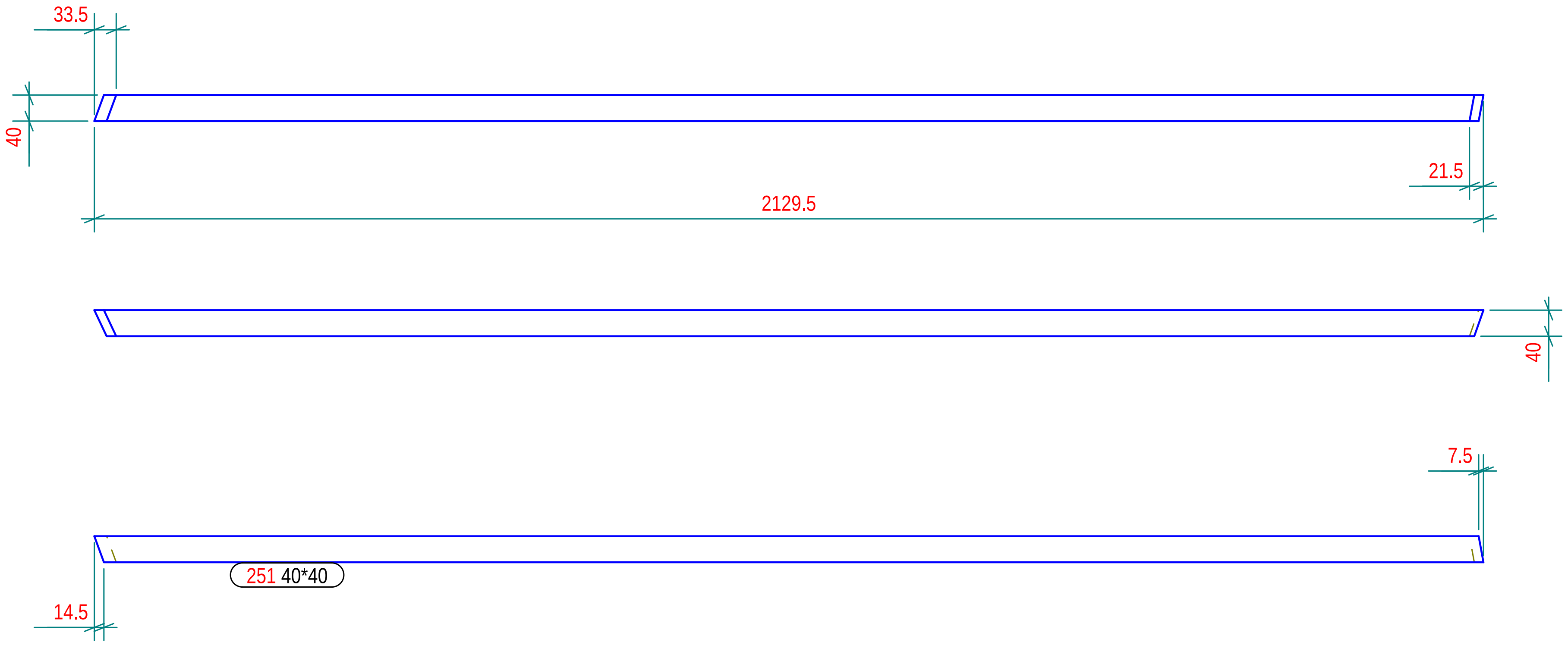
Mark	Profile	Material	Qty	Length.(mm)	Area(m^2)	Weight(kg)
22	100*100	Legno	1	2911.7	1.2	17.08



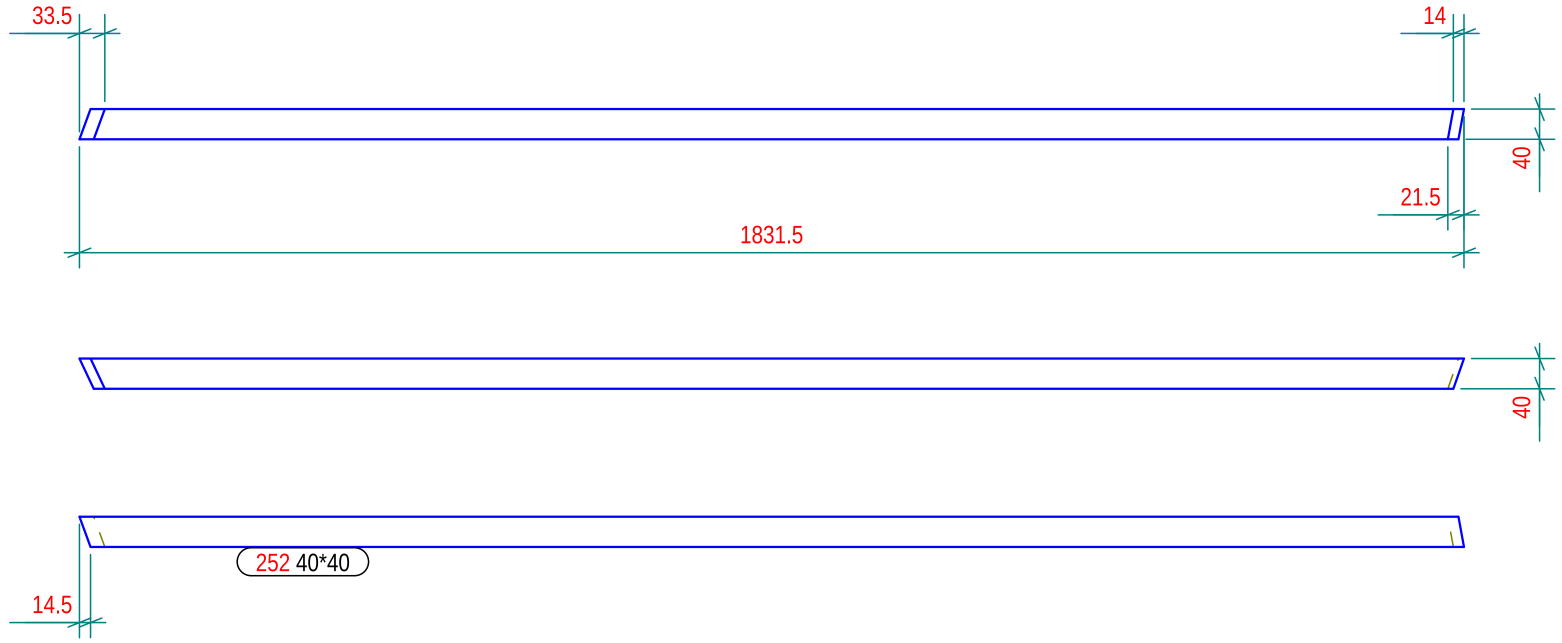
N° 1, Marcati 23

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
23	100*100	Legno	1	3252.0	1.3	18.59

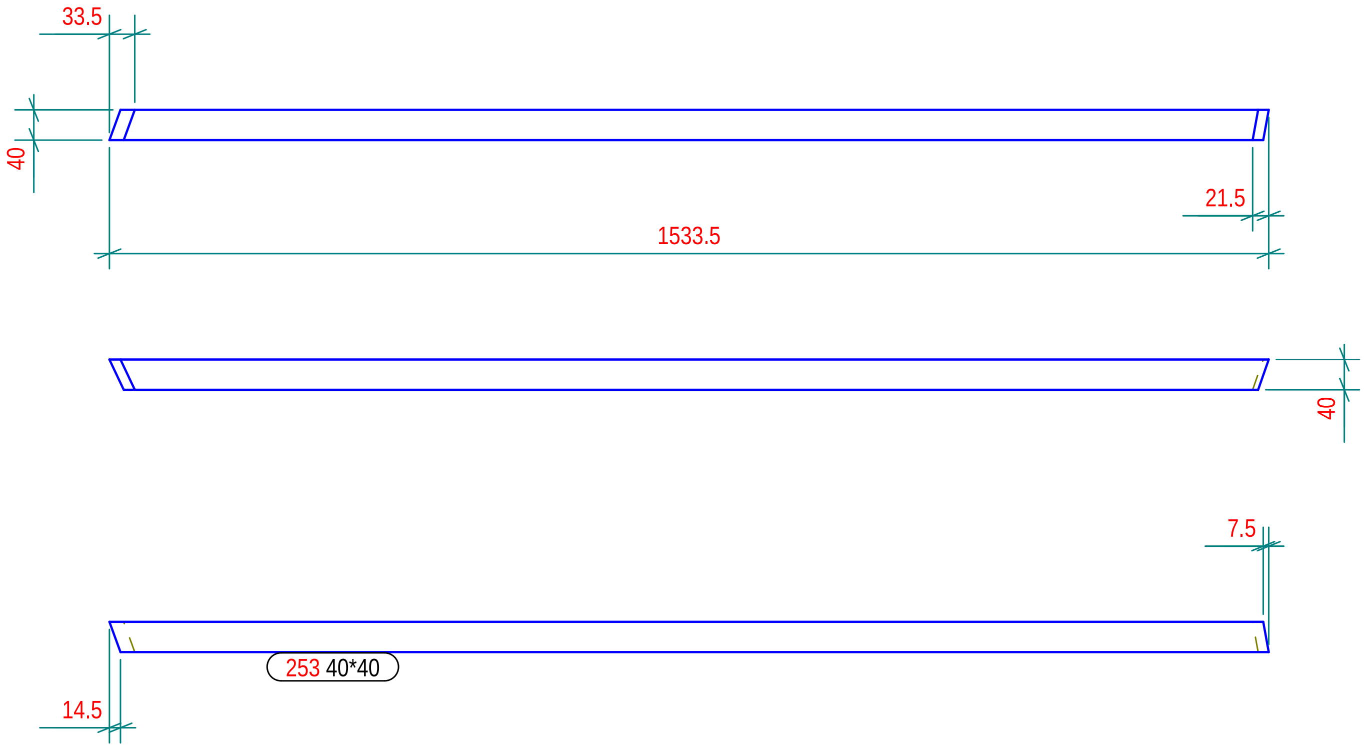


N° 1, Marcati 251

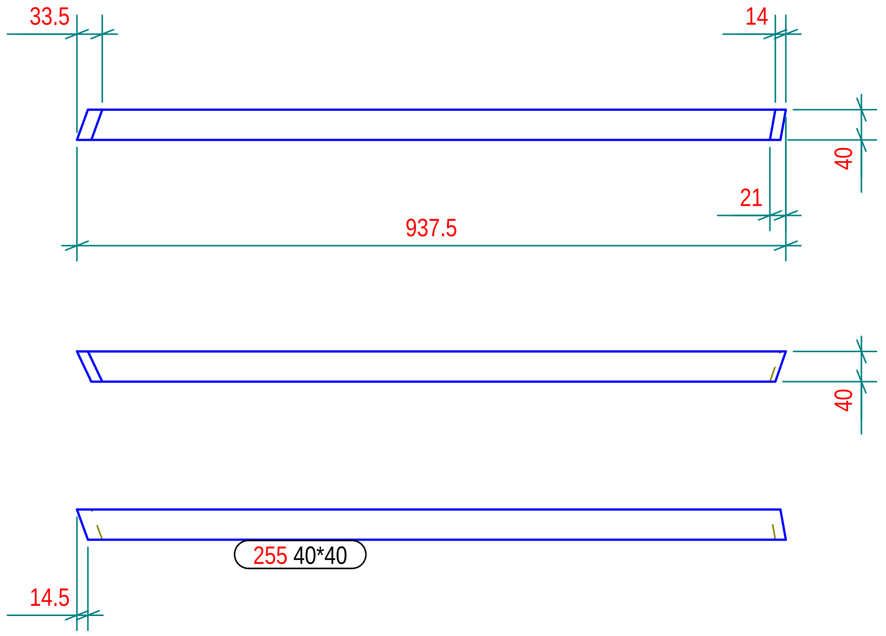


N° 1, Marcati 252

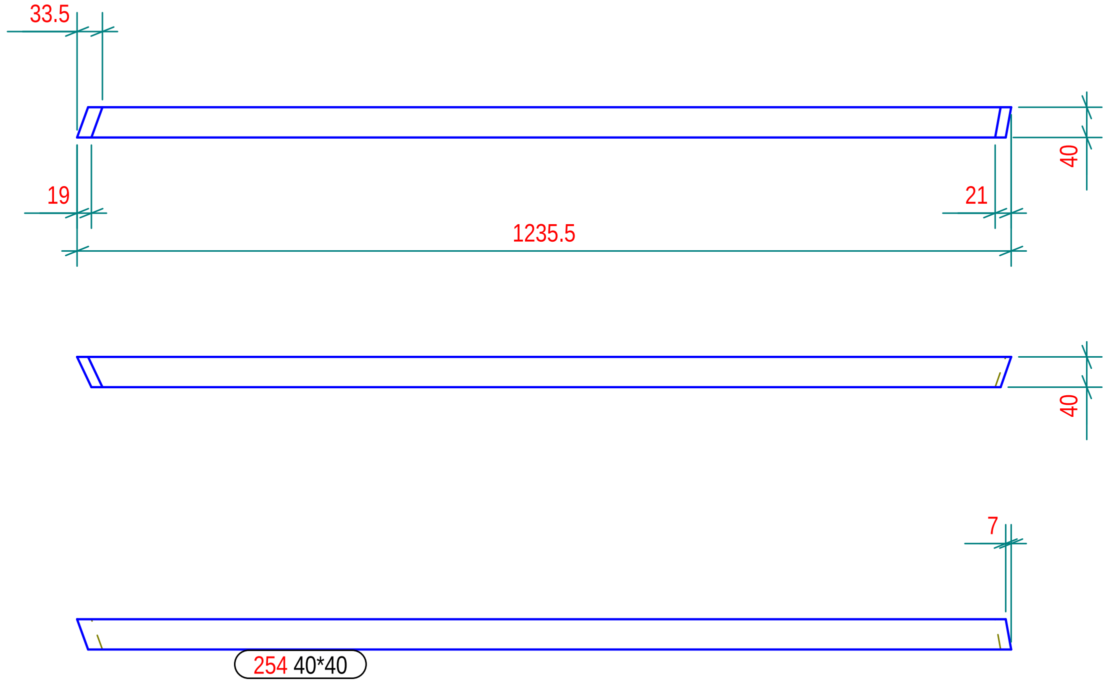
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m^2)	Weight(kg)
251	40*40	Legno	1	2129.4	0.3	2.02
252	40*40	Legno	1	1831.5	0.3	1.73



N° 1, Marcati 253



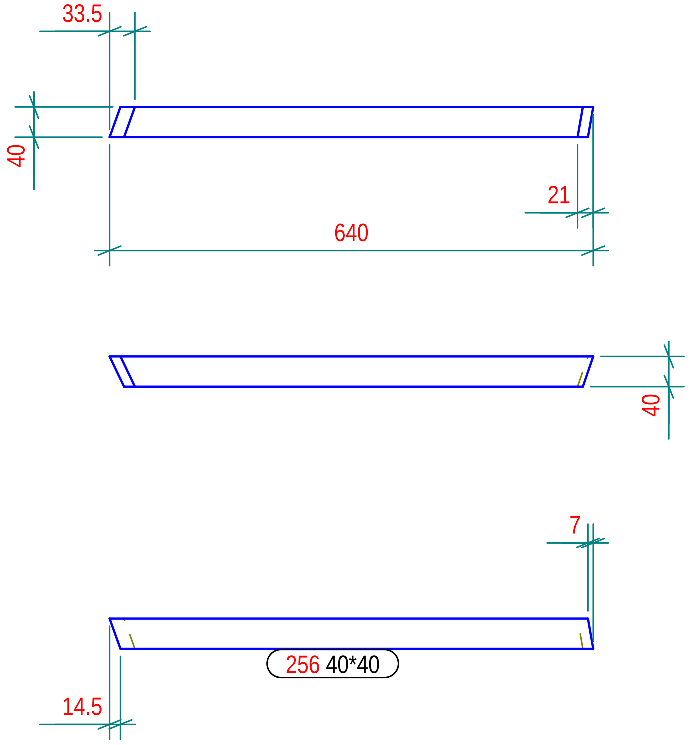
N° 1, Marcati 255



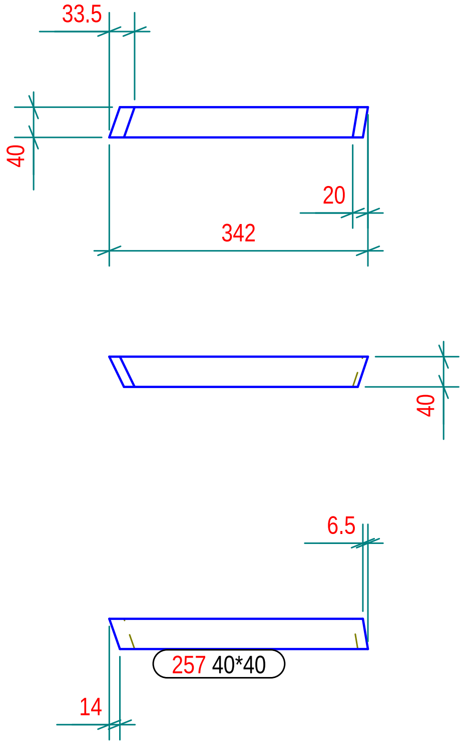
N° 1, Marcati 254

Part list in this drawing

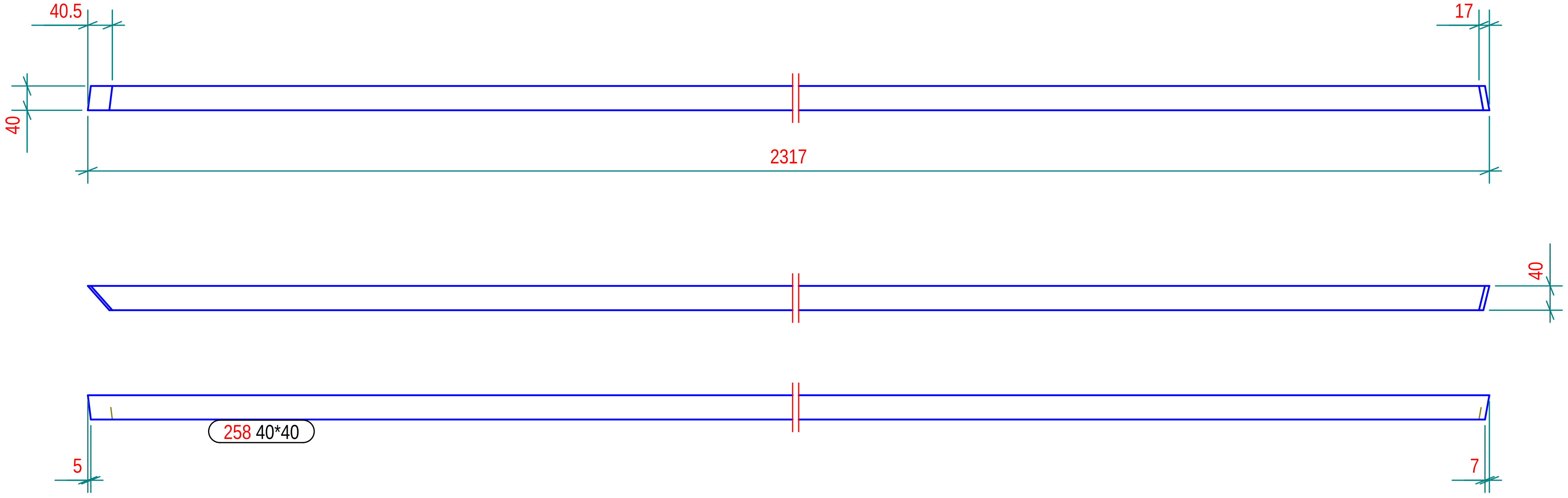
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
253	40*40	Legno	1	1533.6	0.2	1.45
254	40*40	Legno	1	1235.7	0.2	1.16
255	40*40	Legno	1	937.7	0.1	0.87



N° 1, Marcati 256



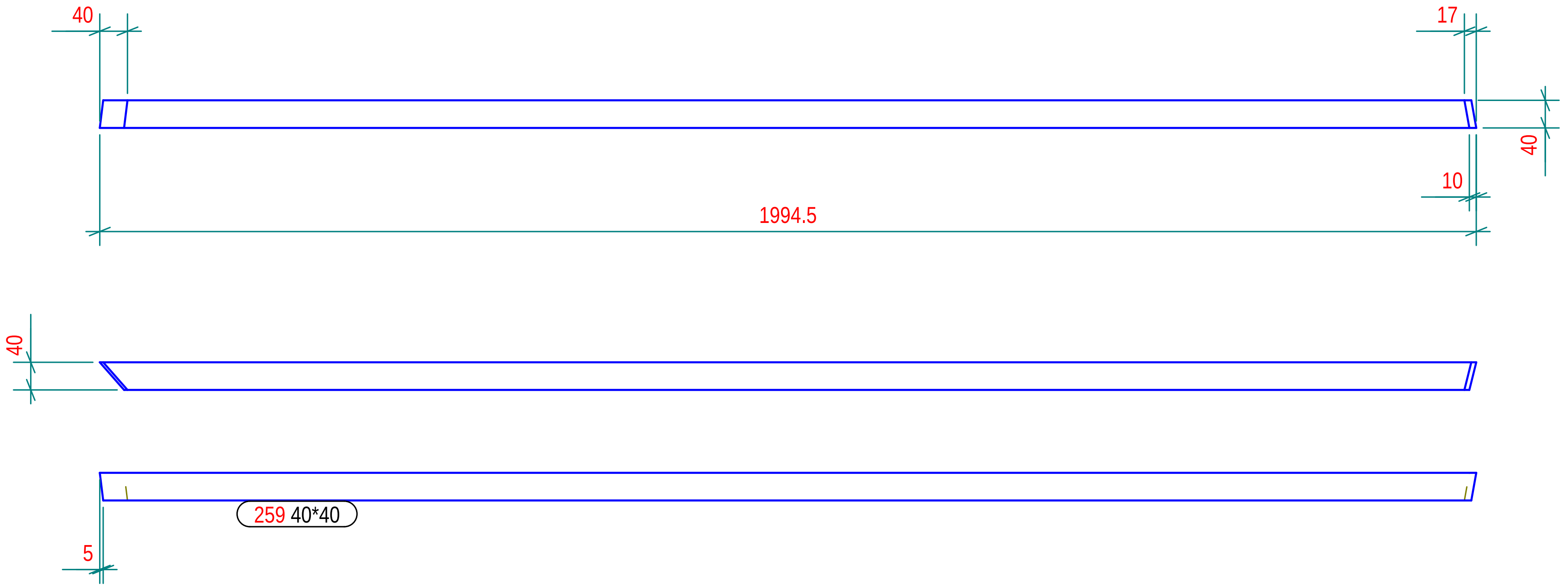
N° 1, Marcati 257



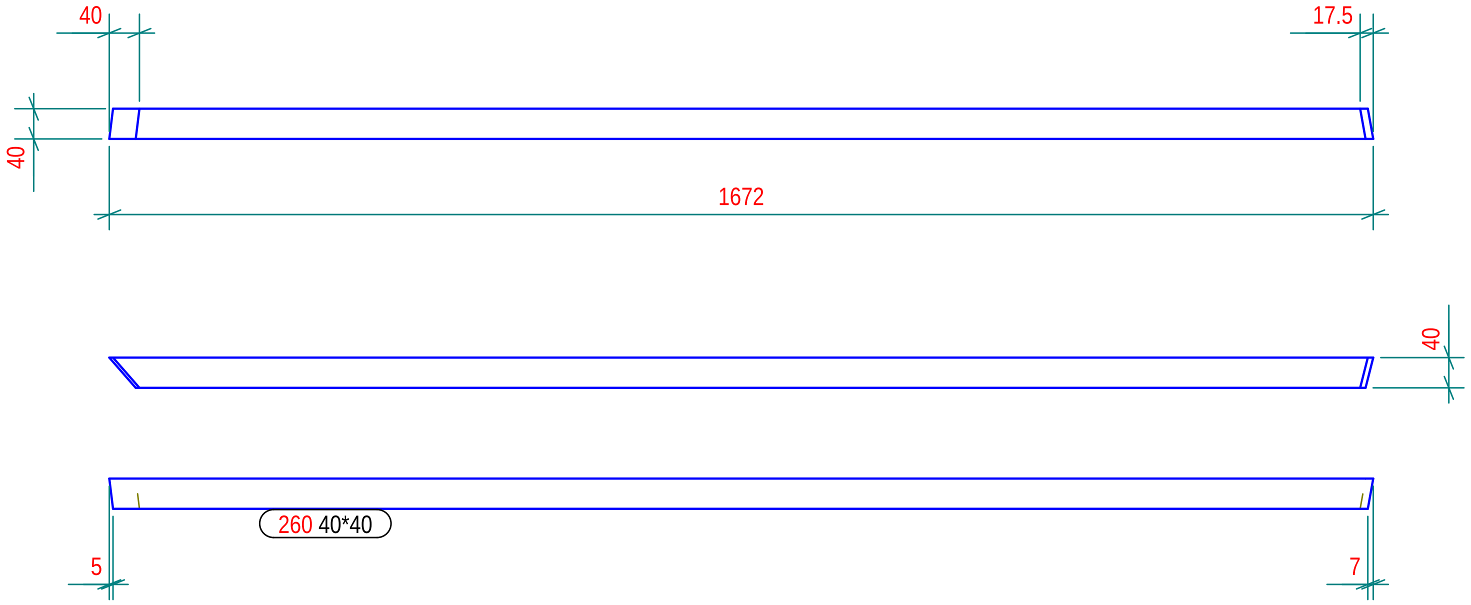
N° 1, Marcati 258

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
256	40*40	Legno	1	639.8	0.1	0.59
257	40*40	Legno	1	341.8	0.1	0.30
258	40*40	Legno	1	2317.0	0.4	2.20



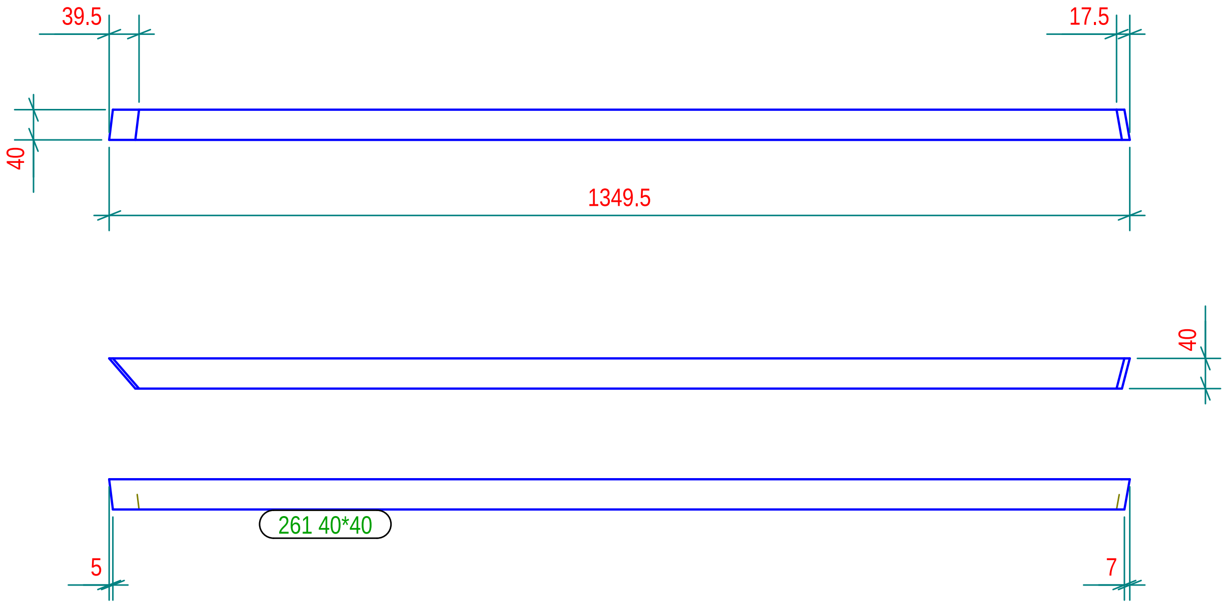
N° 1, Marcati 259



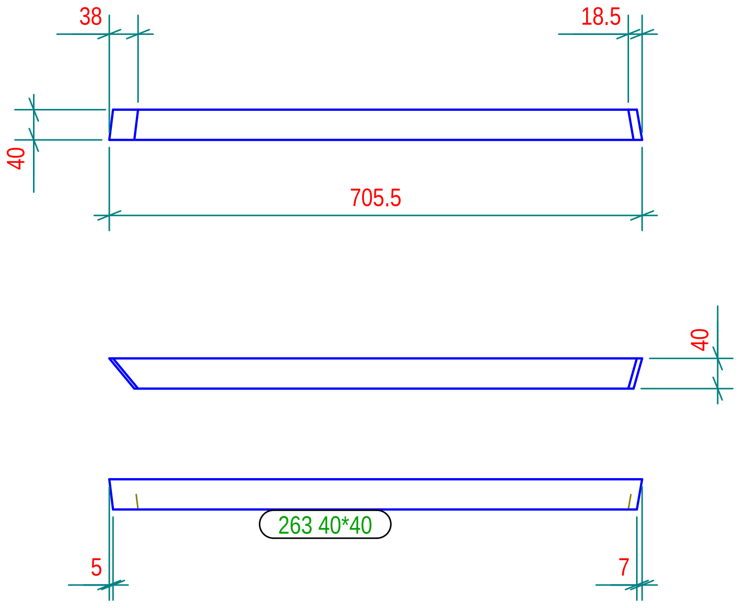
N° 1, Marcati 260

Part list in this drawing

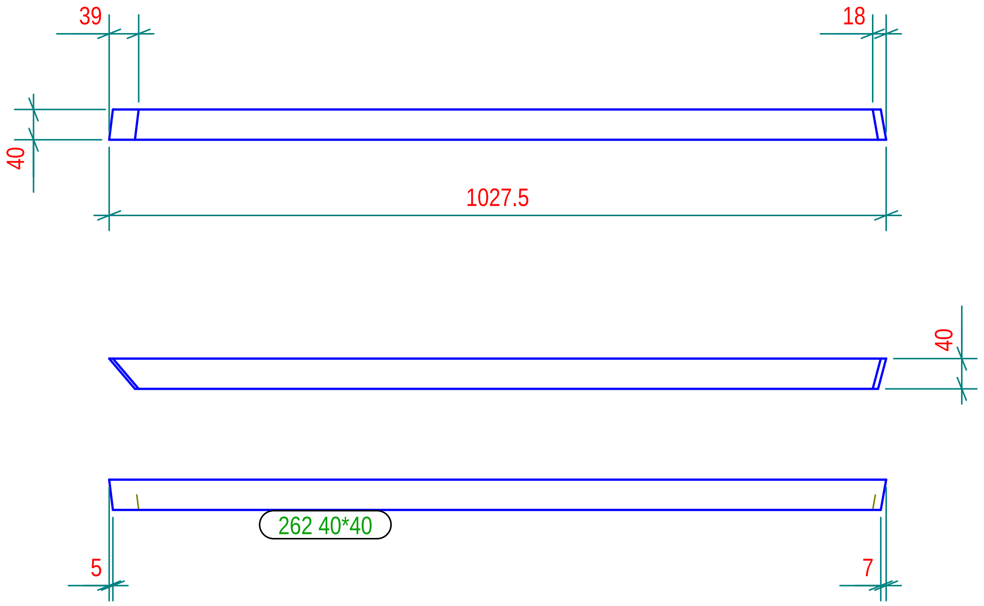
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
259	40*40	Legno	1	1994.5	0.3	1.89
260	40*40	Legno	1	1672.0	0.3	1.58



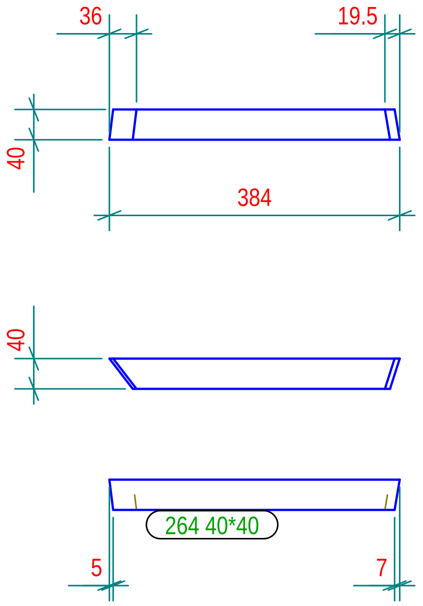
N° 1, Marcati 261



N° 1, Marcati 263



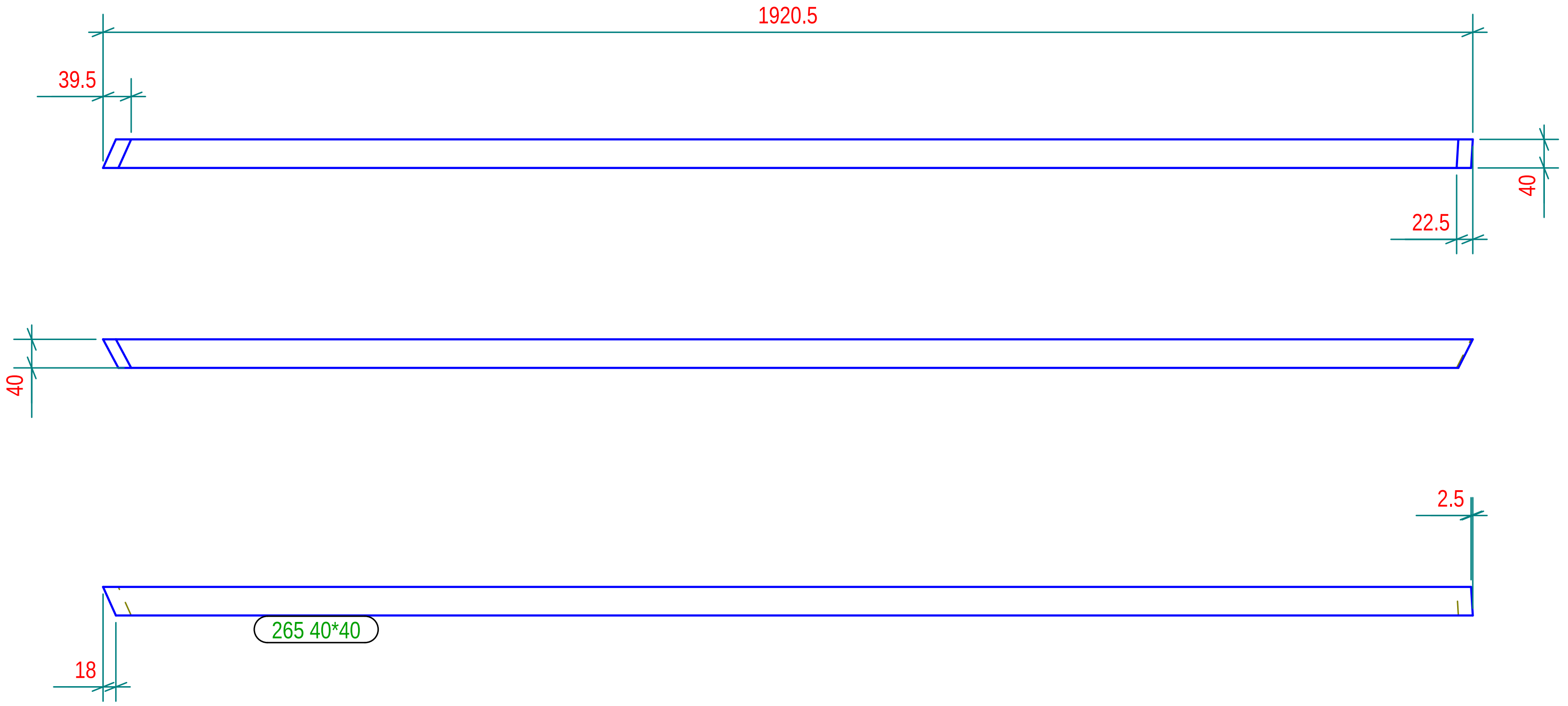
N° 1, Marcati 262



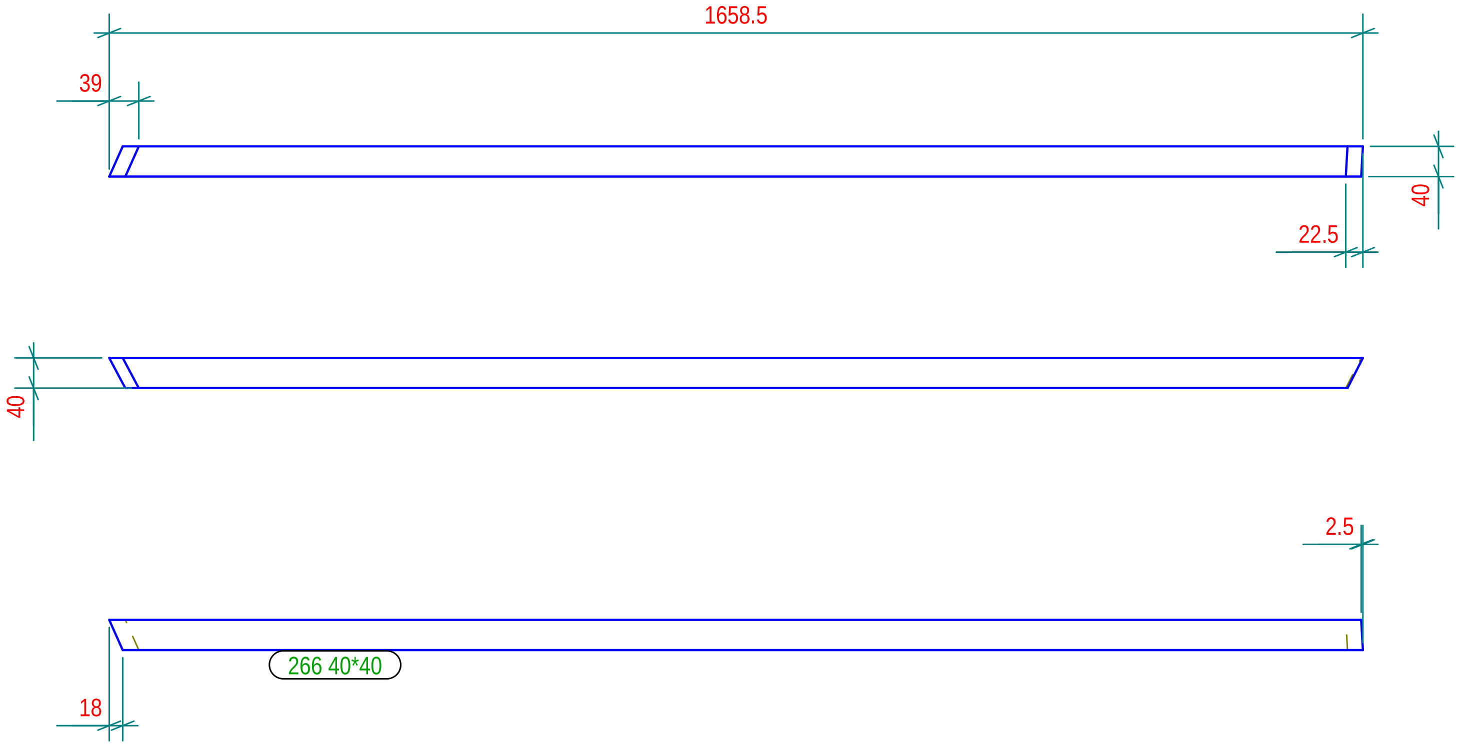
N° 1, Marcati 264

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
261	40*40	Legno	1	1349.6	0.2	1.27
262	40*40	Legno	1	1027.3	0.2	0.96
263	40*40	Legno	1	705.3	0.1	0.65
264	40*40	Legno	1	384.1	0.1	0.34



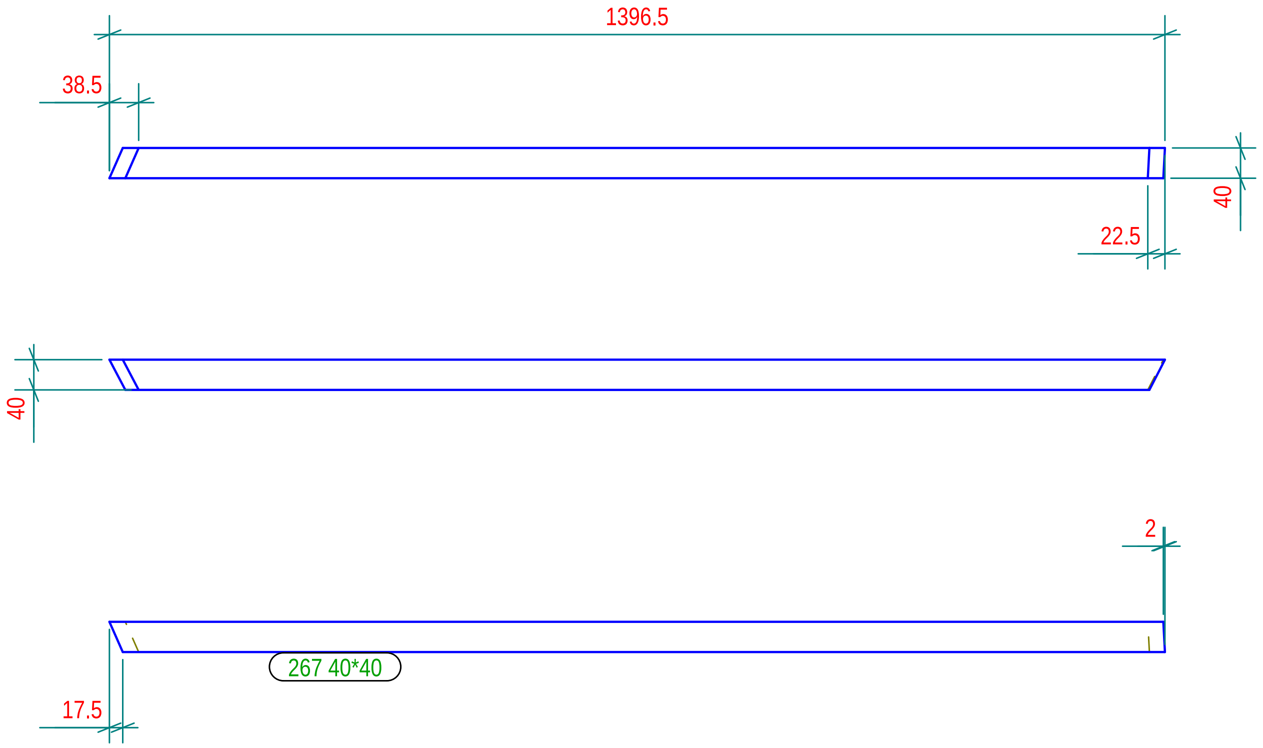
N° 1, Marcati 265



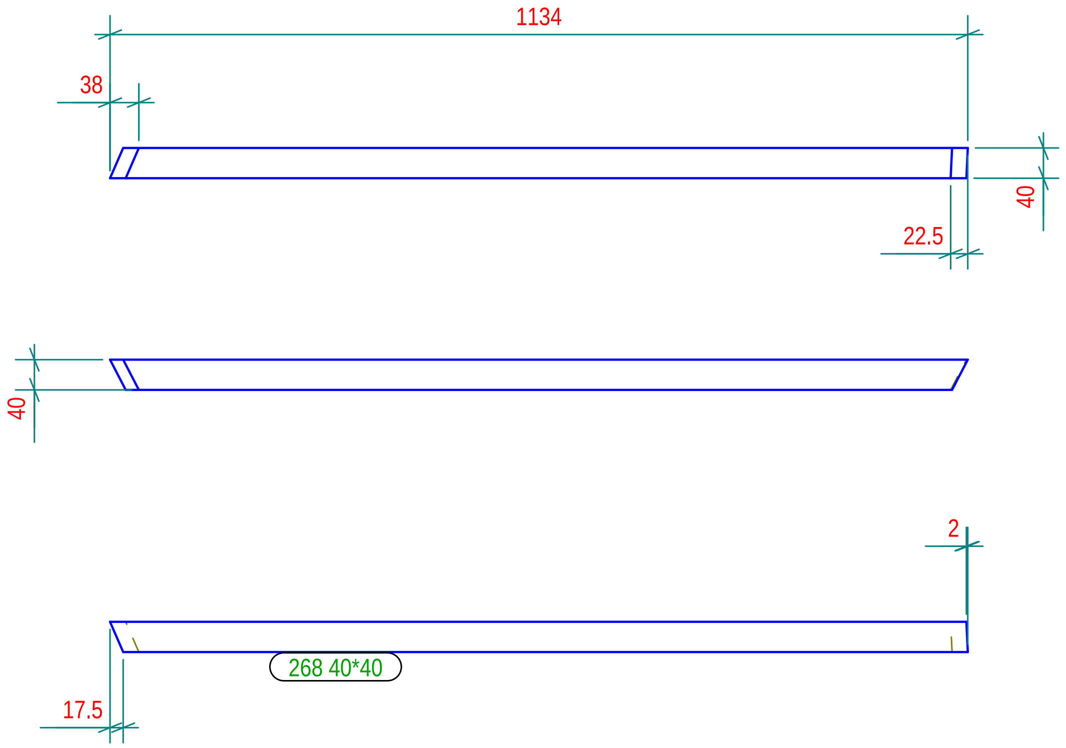
N° 1, Marcati 266

Part list in this drawing

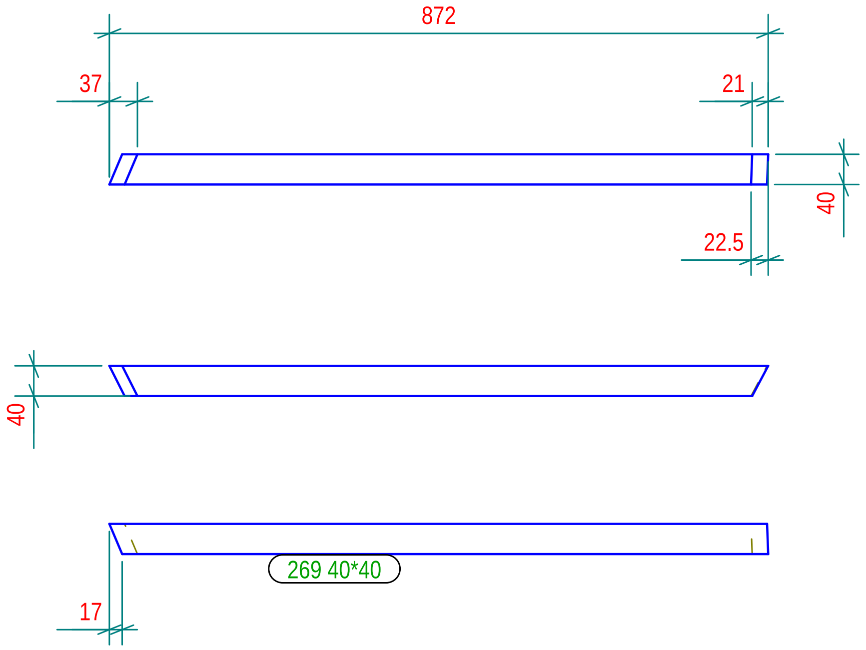
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
265	40*40	Legno	1	1920.6	0.3	1.81
266	40*40	Legno	1	1658.4	0.3	1.56



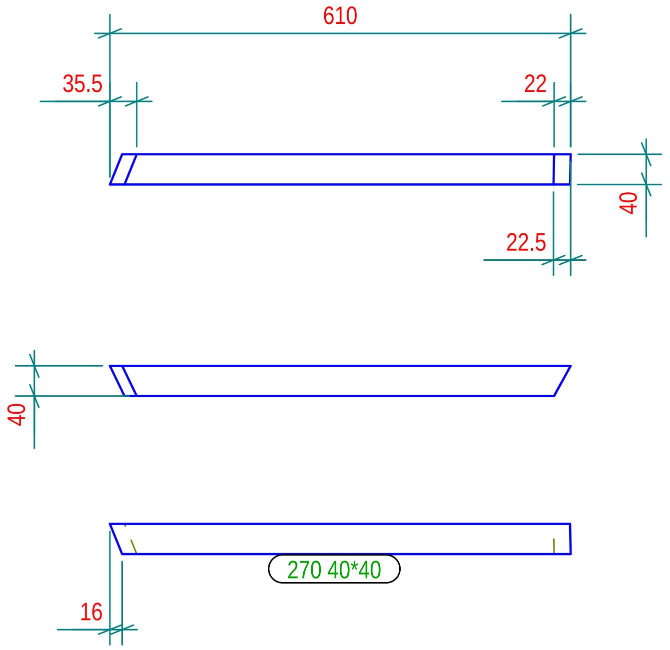
N° 1, Marcati 267



N° 1, Marcati 268



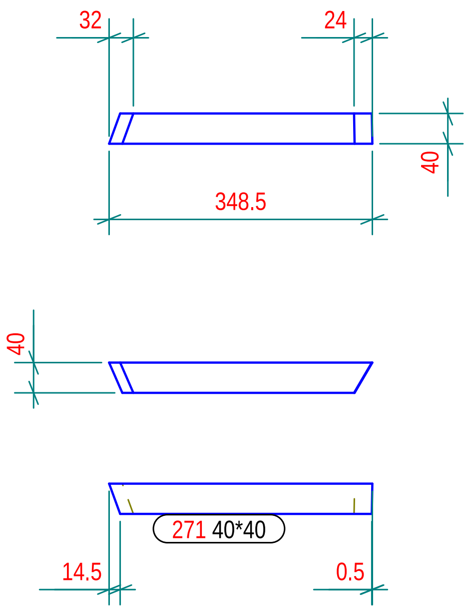
N° 1, Marcati 269



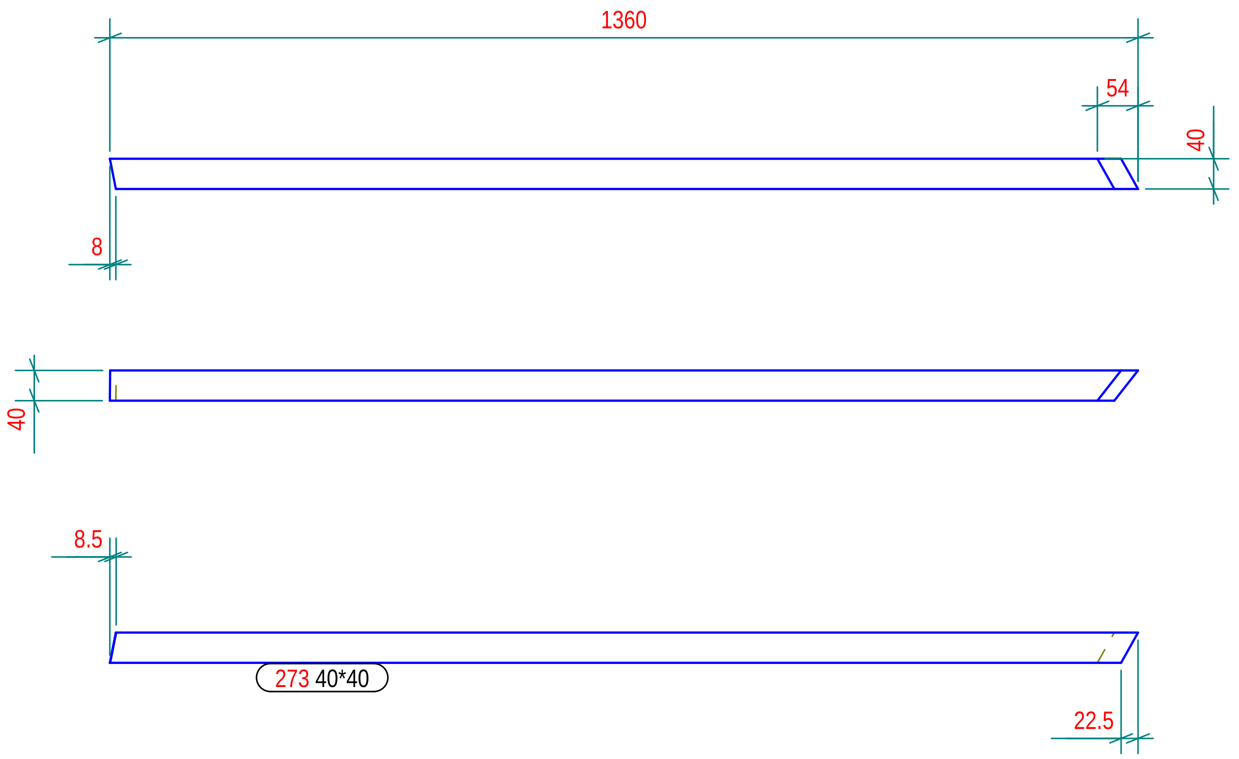
N° 1, Marcati 270

Part list in this drawing

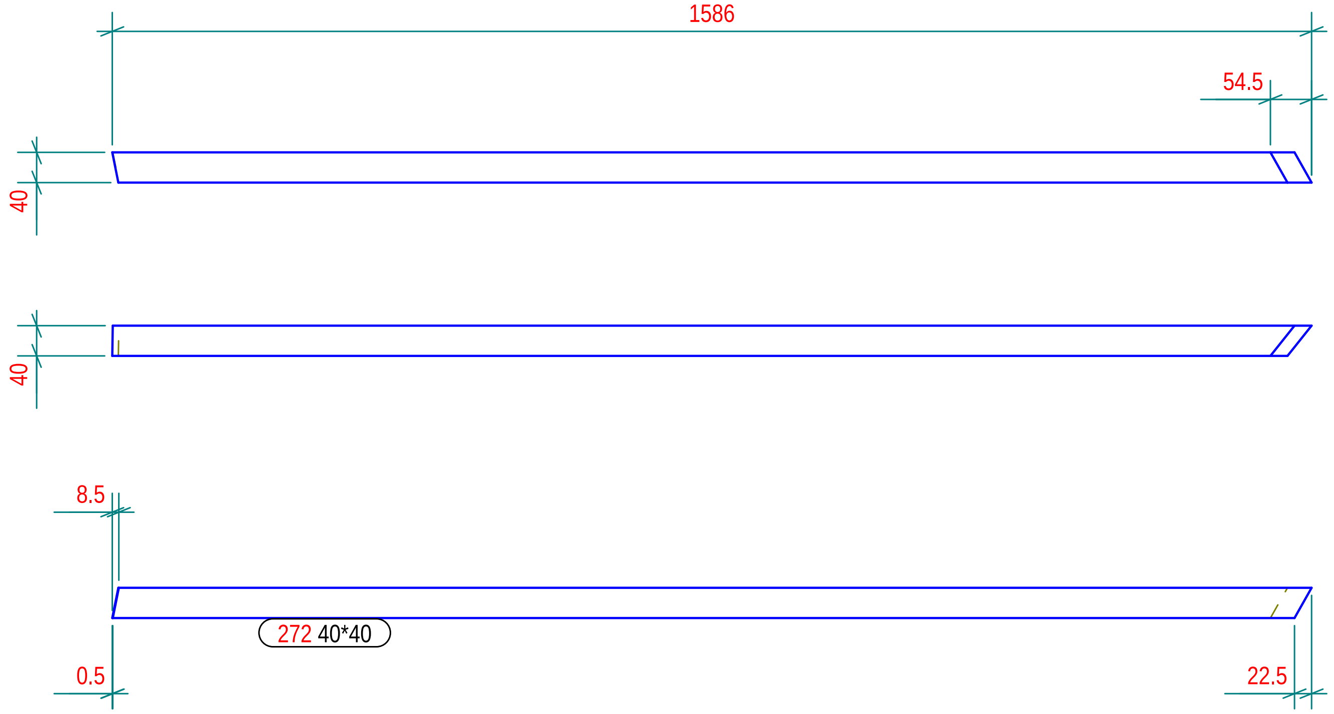
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
267	40*40	Legno	1	1396.3	0.2	1.31
268	40*40	Legno	1	1134.1	0.2	1.06
269	40*40	Legno	1	872.0	0.1	0.81
270	40*40	Legno	1	610.0	0.1	0.56



N° 1, Marcati 271



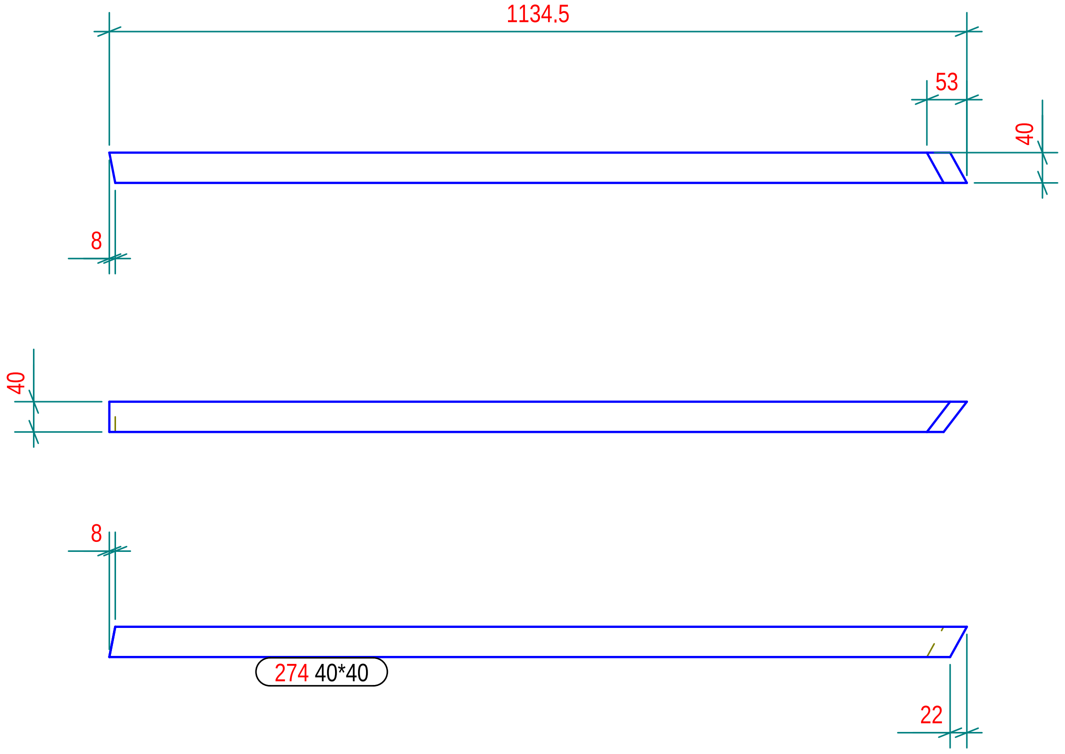
N° 1, Marcati 273



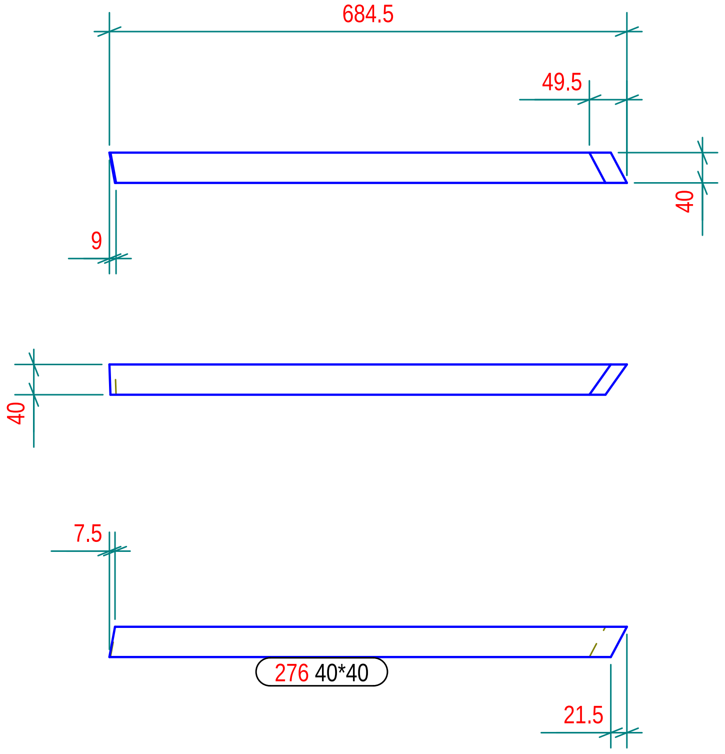
N° 1, Marcati 272

Part list in this drawing

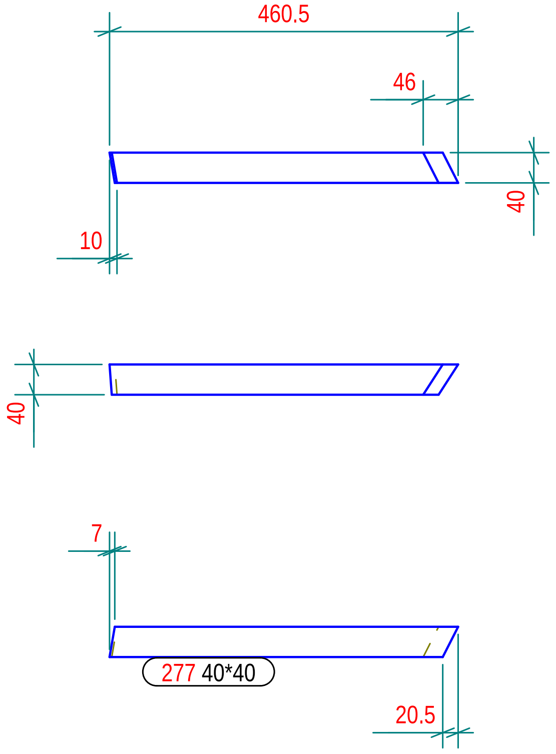
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
271	40*40	Legno	1	348.6	0.1	0.31
272	40*40	Legno	1	1585.9	0.3	1.49
273	40*40	Legno	1	1360.1	0.2	1.28



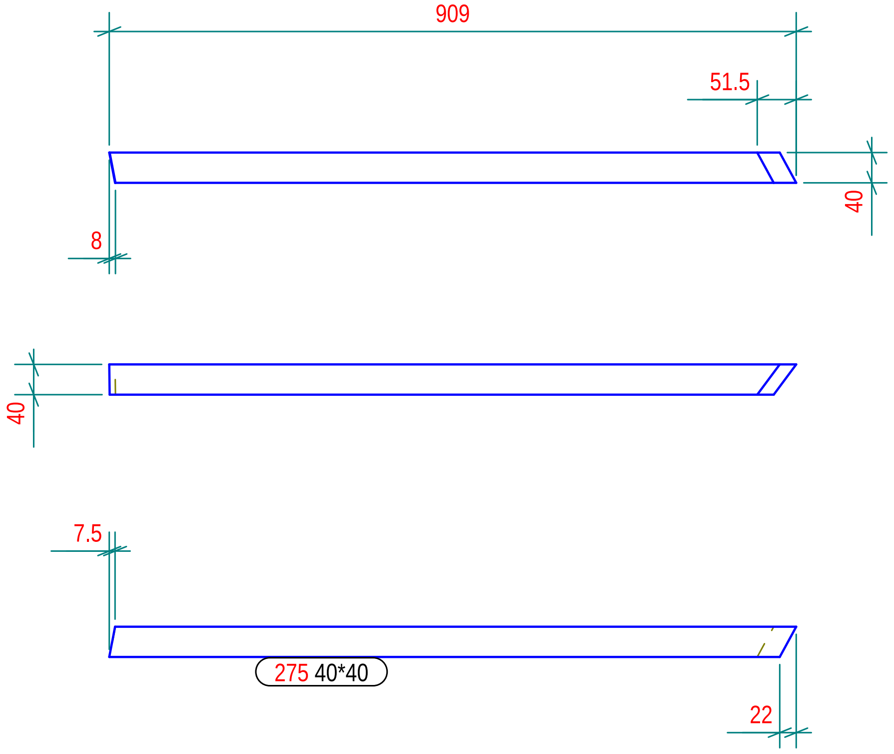
N° 1, Marcati 274



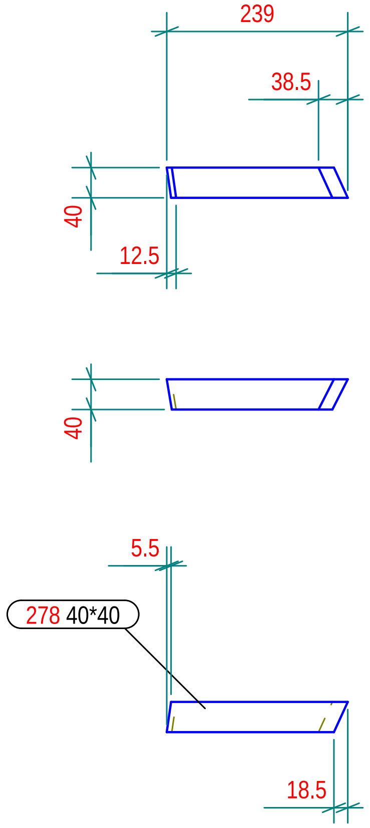
N° 1, Marcati 276



N° 1, Marcati 277



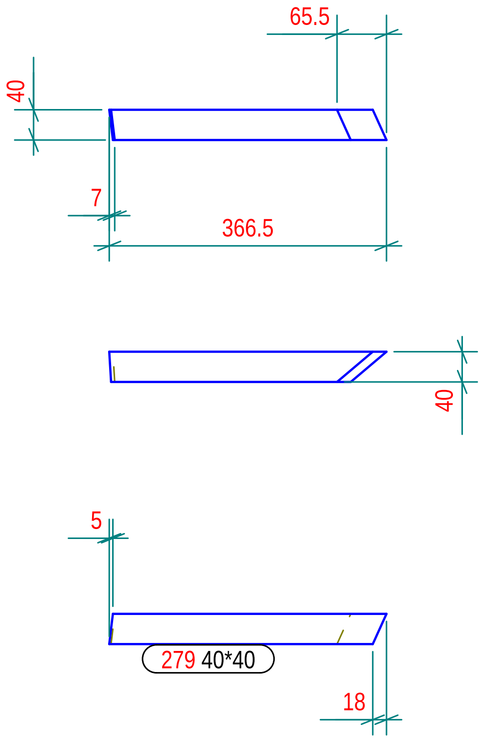
N° 1, Marcati 275



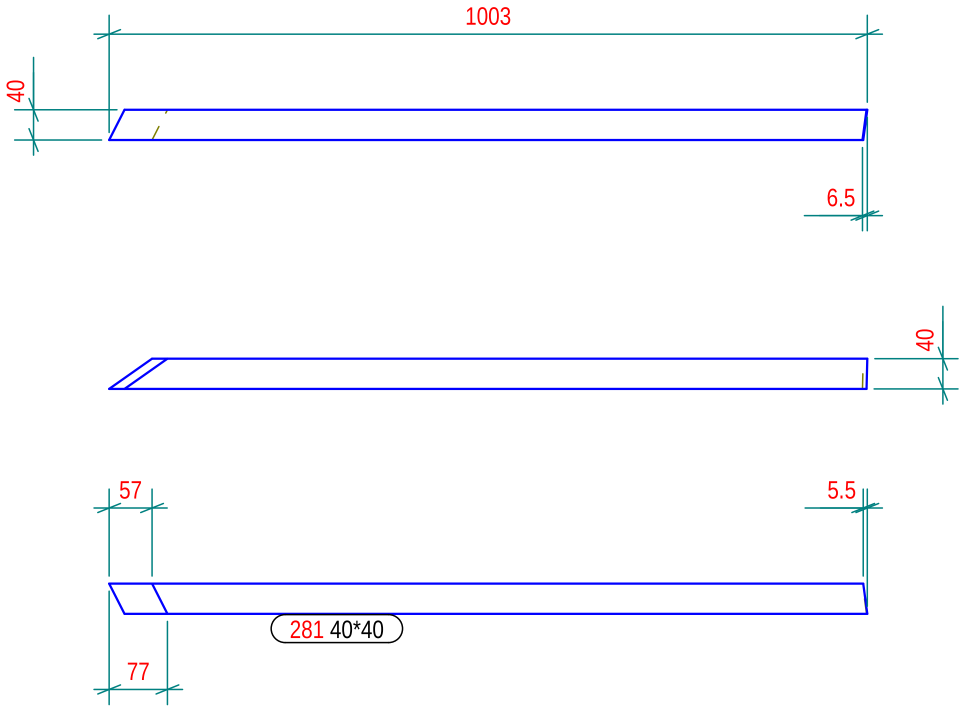
N° 1, Marcati 278

Part list in this drawing

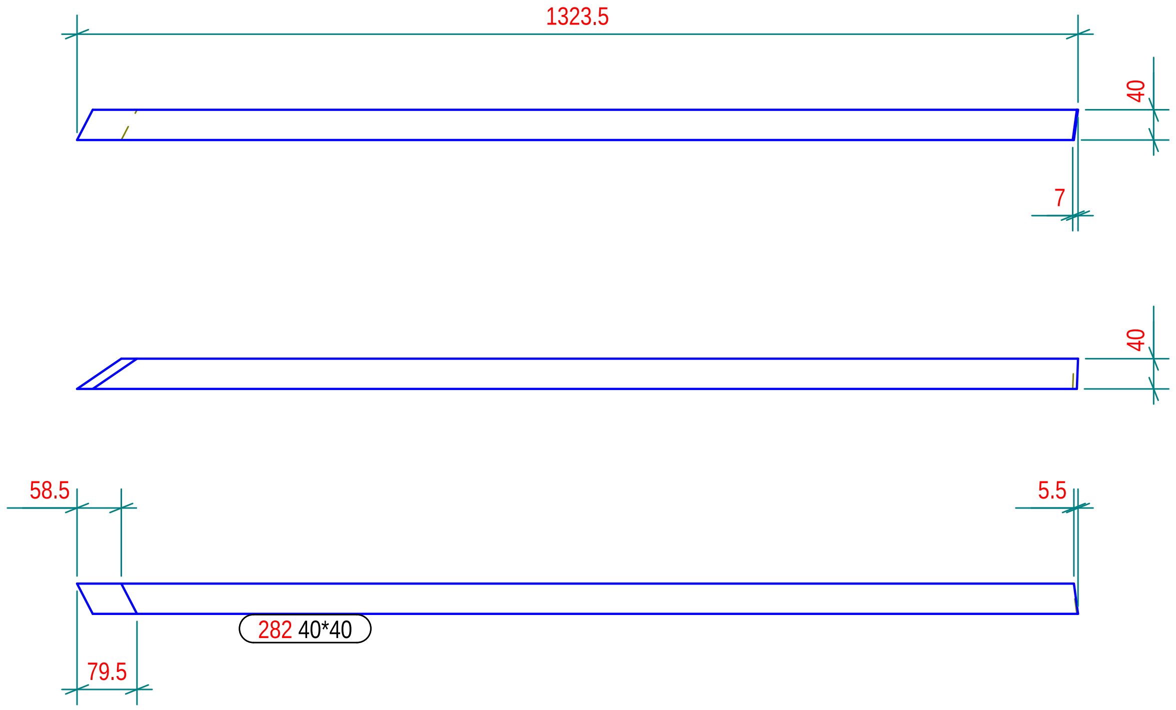
Mark	Profile	Material	Qty	Length.(mm)	Area(m^2)	Weight(kg)
274	40*40	Legno	1	1134.4	0.2	1.06
275	40*40	Legno	1	909.2	0.1	0.84
276	40*40	Legno	1	684.5	0.1	0.63
277	40*40	Legno	1	460.7	0.1	0.42
278	40*40	Legno	1	239.2	0.0	0.21



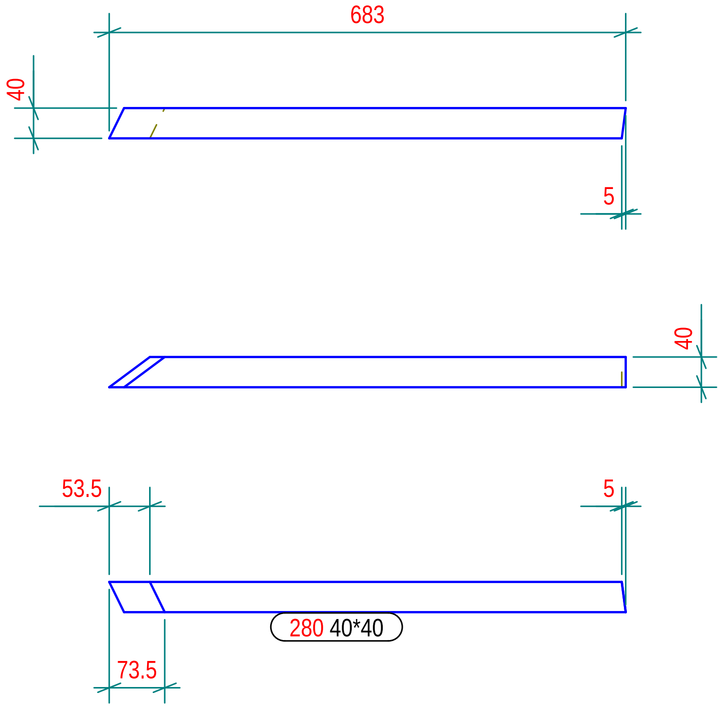
N° 1, Marcati 279



N° 1, Marcati 281



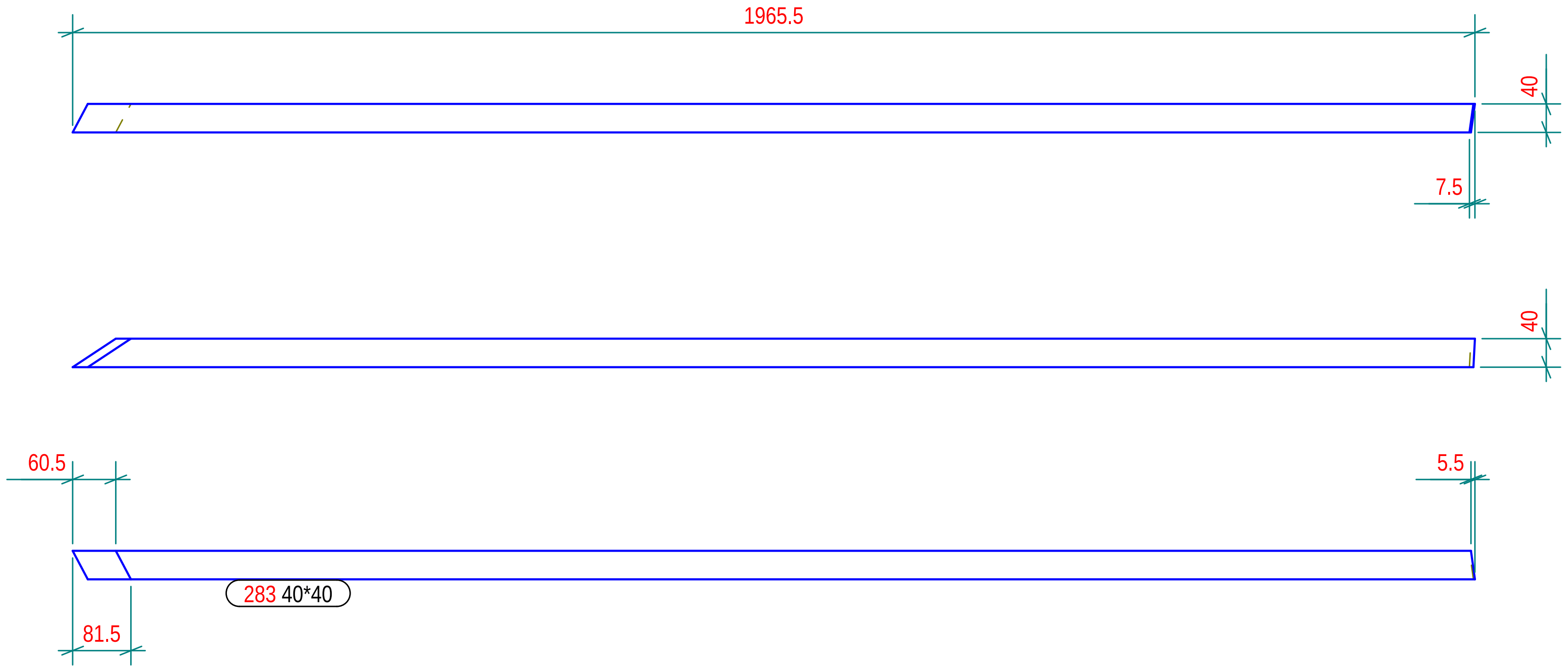
N° 1, Marcati 282



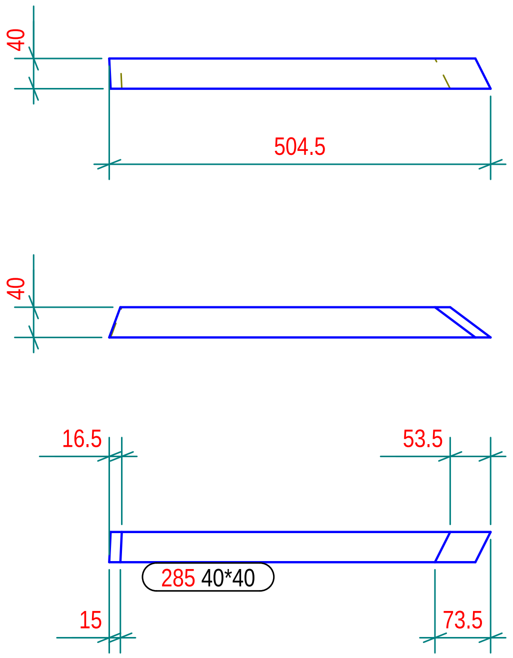
N° 1, Marcati 280

Part list in this drawing

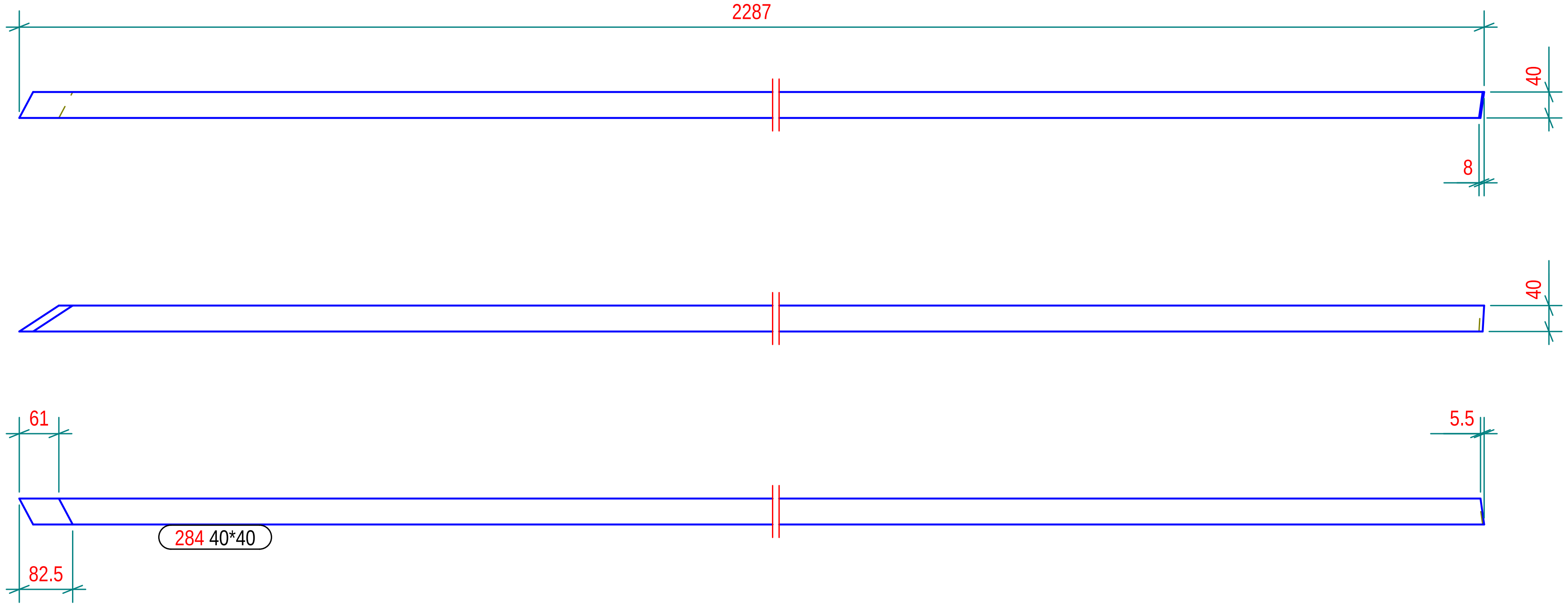
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
279	40*40	Legno	1	366.4	0.1	0.32
280	40*40	Legno	1	682.8	0.1	0.62
281	40*40	Legno	1	1002.9	0.2	0.92
282	40*40	Legno	1	1323.6	0.2	1.23



N° 1, Marcati 283



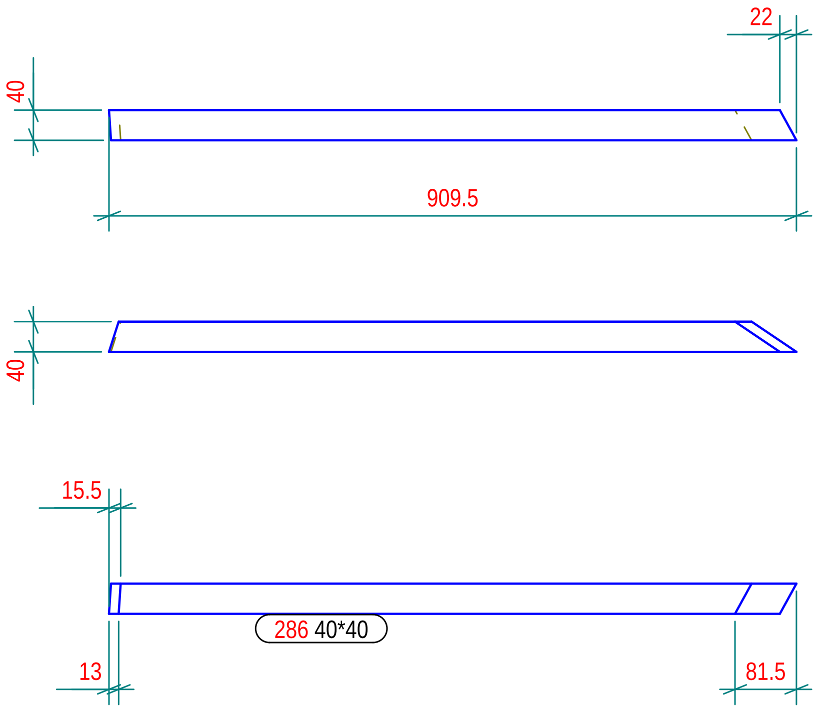
N° 1, Marcati 285



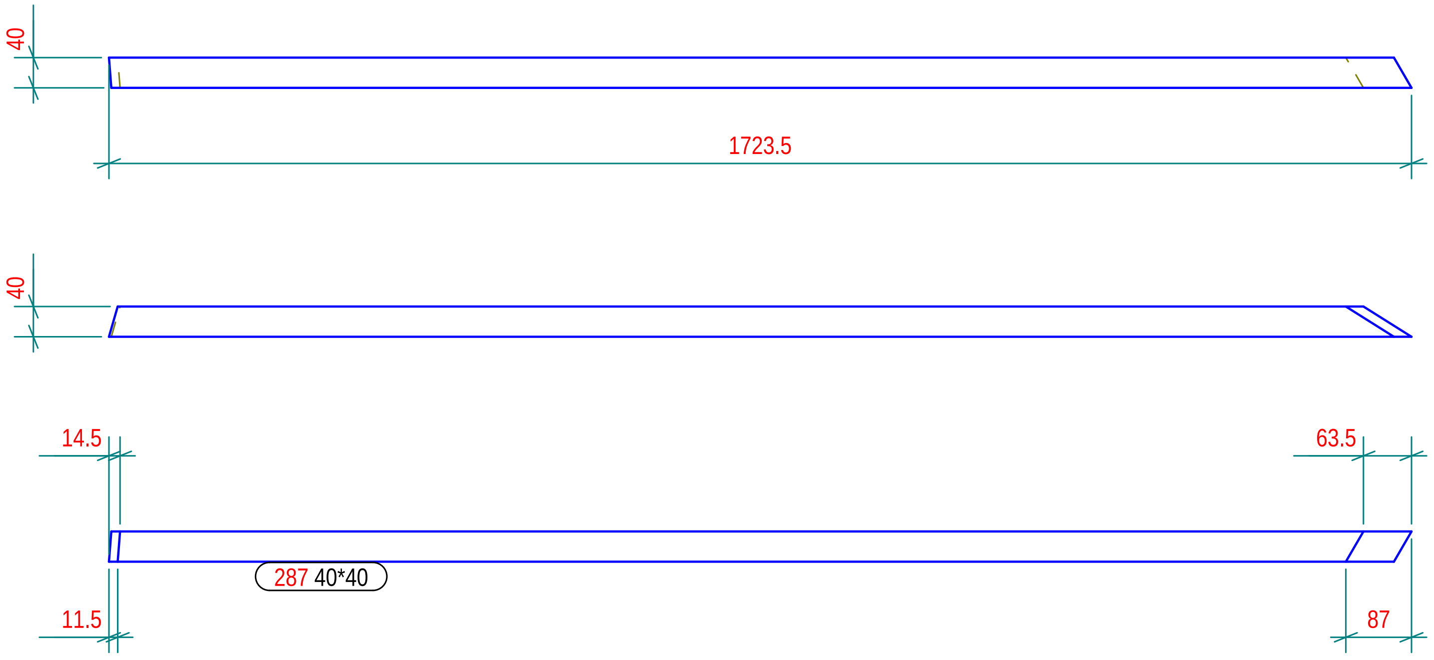
N° 1, Marcati 284

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
283	40*40	Legno	1	1965.6	0.3	1.84
284	40*40	Legno	1	2286.8	0.4	2.15
285	40*40	Legno	1	504.5	0.1	0.44



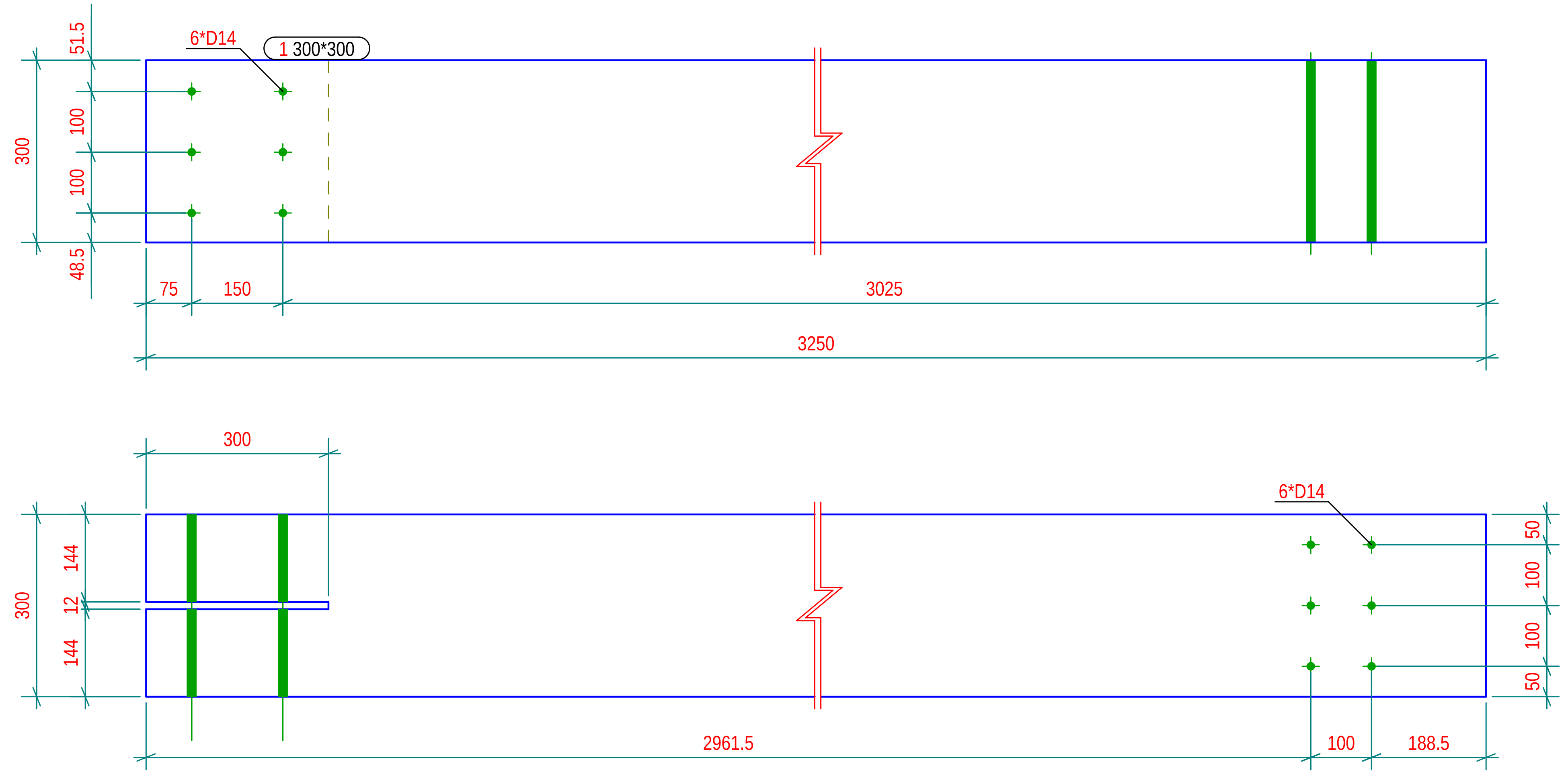
N° 1, Marcati 286



N° 1, Marcati 287

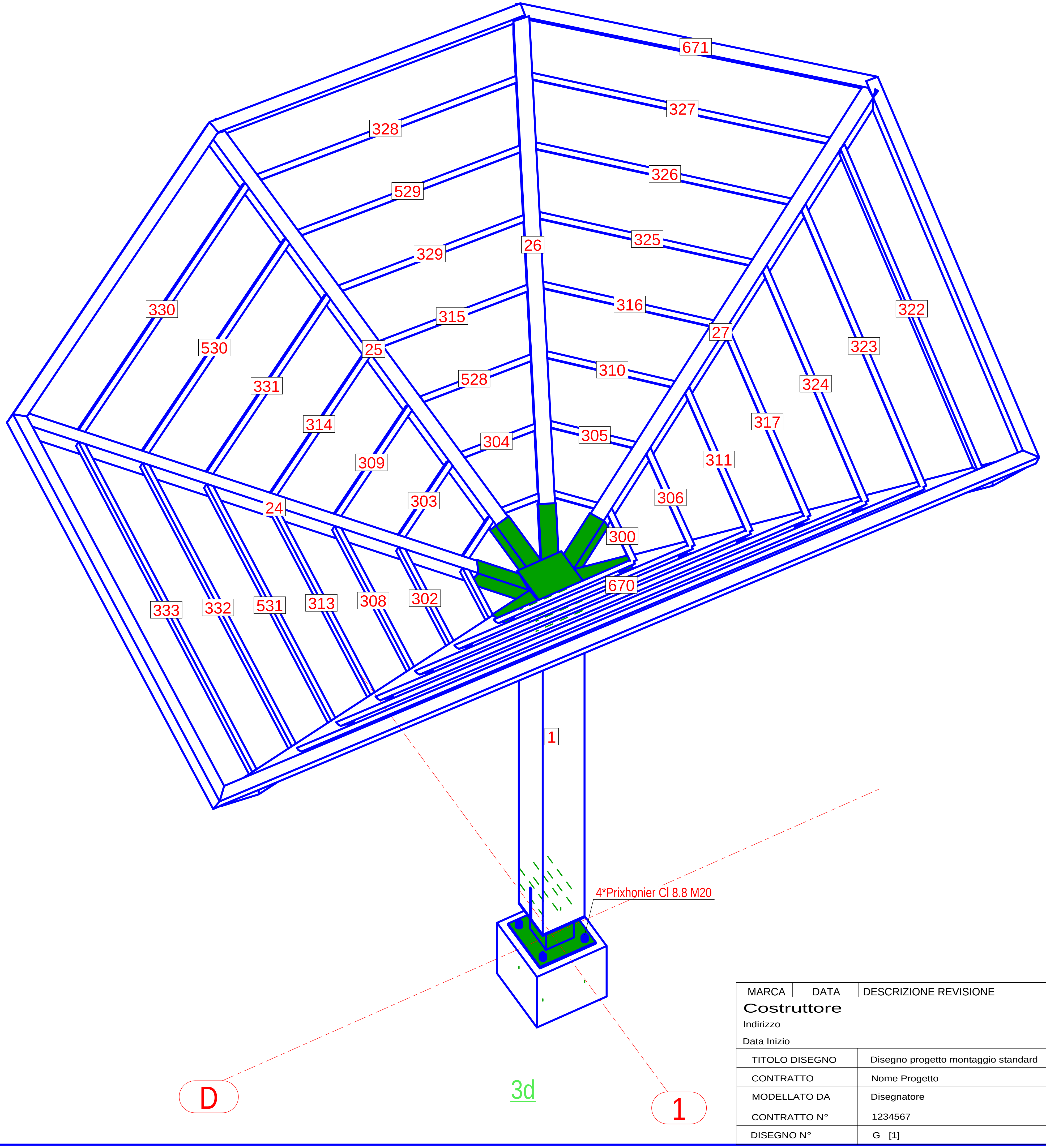
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
286	40*40	Legno	1	909.4	0.1	0.83
287	40*40	Legno	1	1723.7	0.3	1.61



N° 1, Marcati 1

Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
1	300*300	Legno	1	3250.0	4.3	174.85



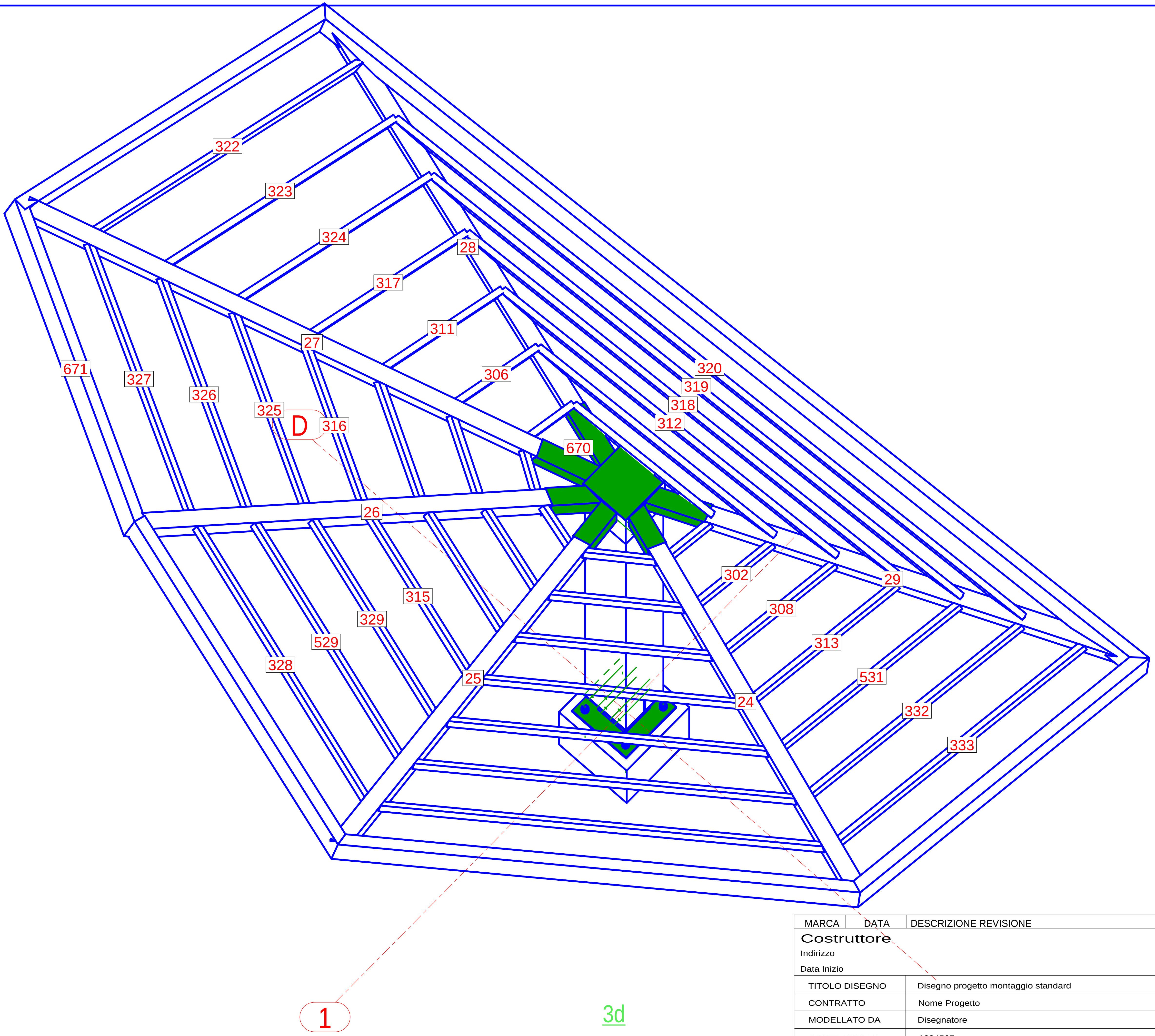
MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard	
CONTRATTO	Nome Progetto	
MODELLATO DA	Disegnatore	PUBBLICATO IL
CONTRATTO N°	1234567	SCALE 1:25
DISEGNO N°	G [1]	REVISIONE N°

Tekla structures

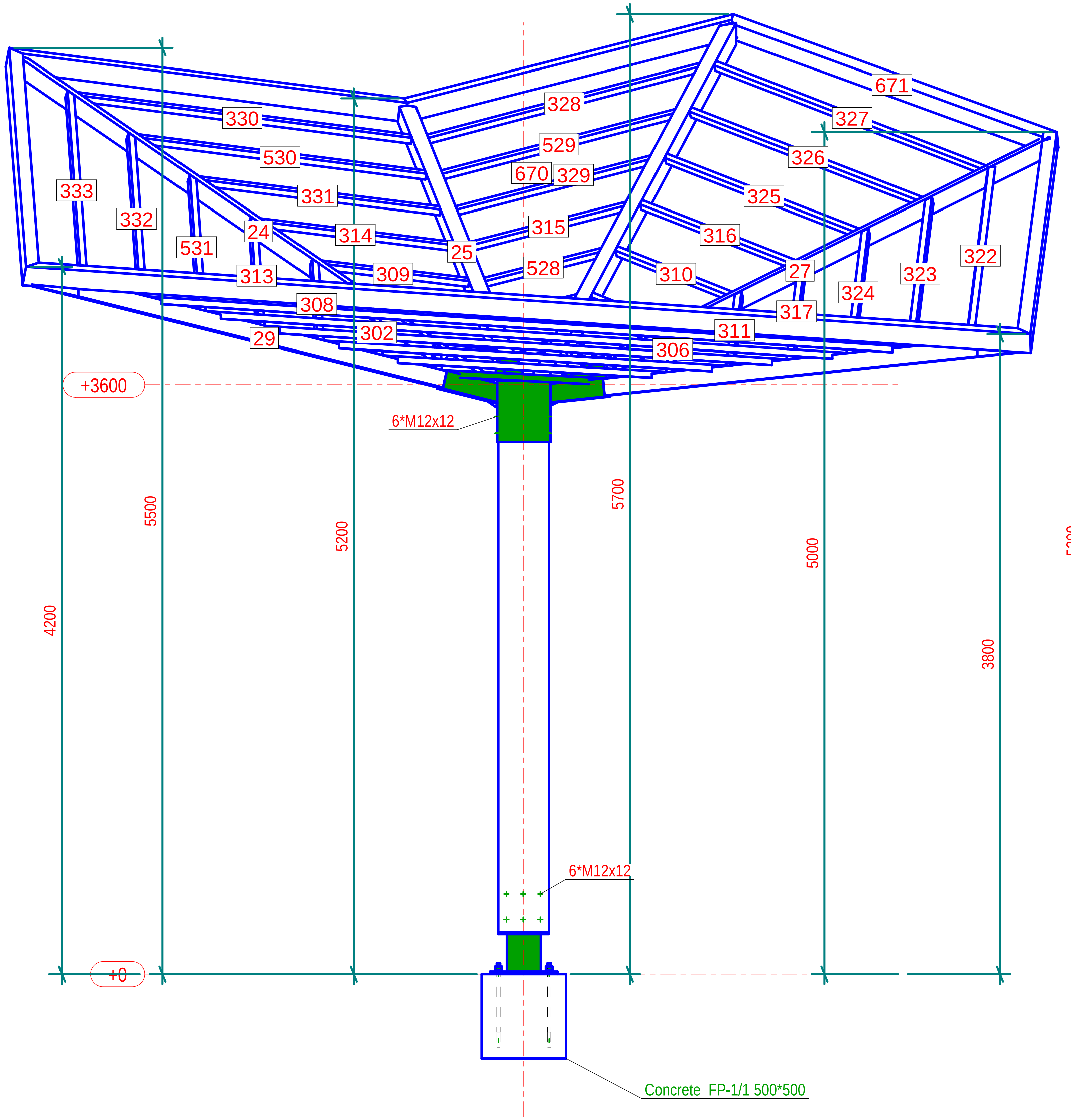


3d

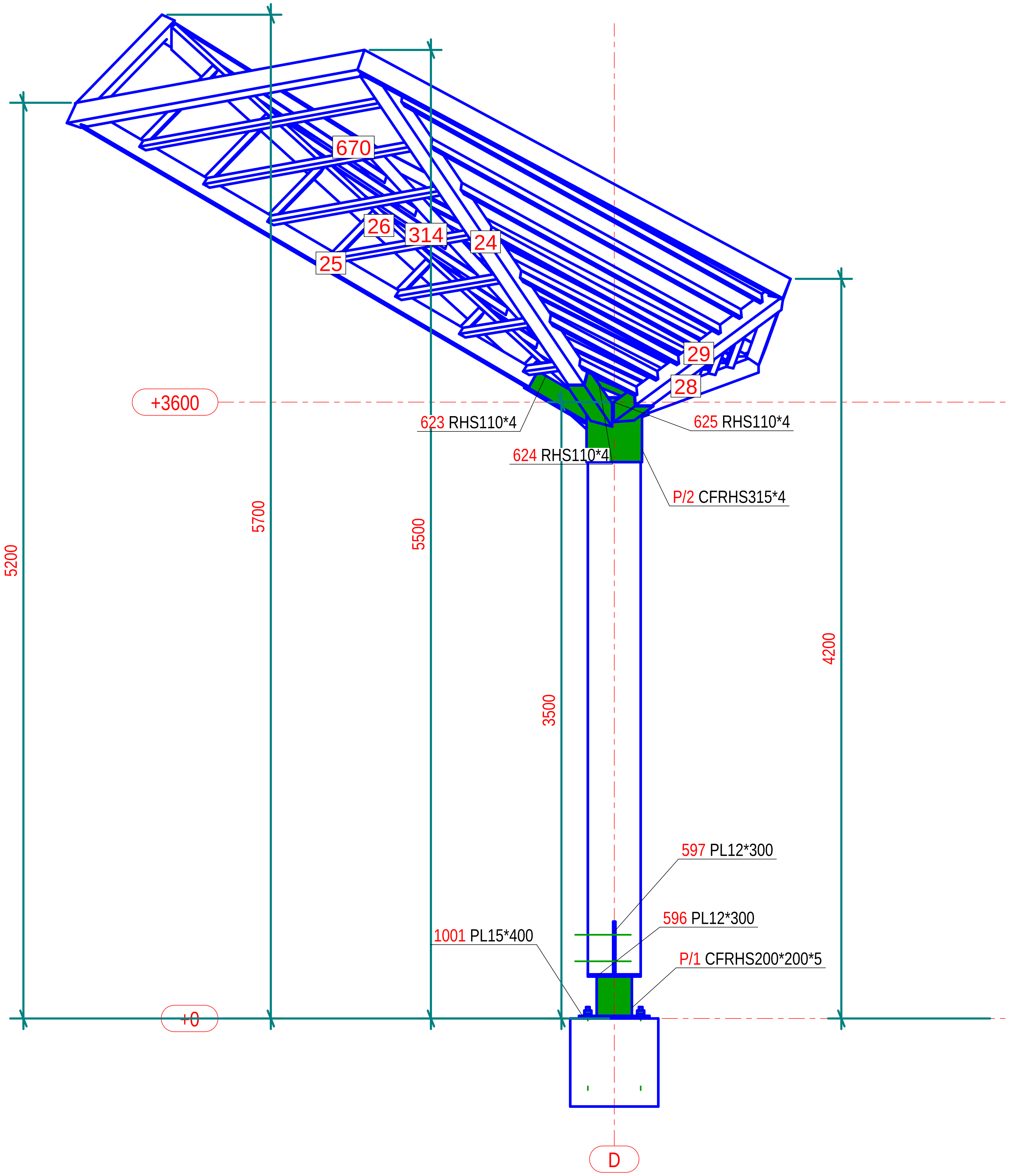
MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

TITOLO DISEGNO	Disegno progetto montaggio standard	
CONTRATTO	Nome Progetto	
MODELLATO DA	Disegnatore	PUBBLICATO IL
CONTRATTO N°	1234567	SCALE 1:20
DISEGNO N°	G [2]	REVISIONE N°



FILO D



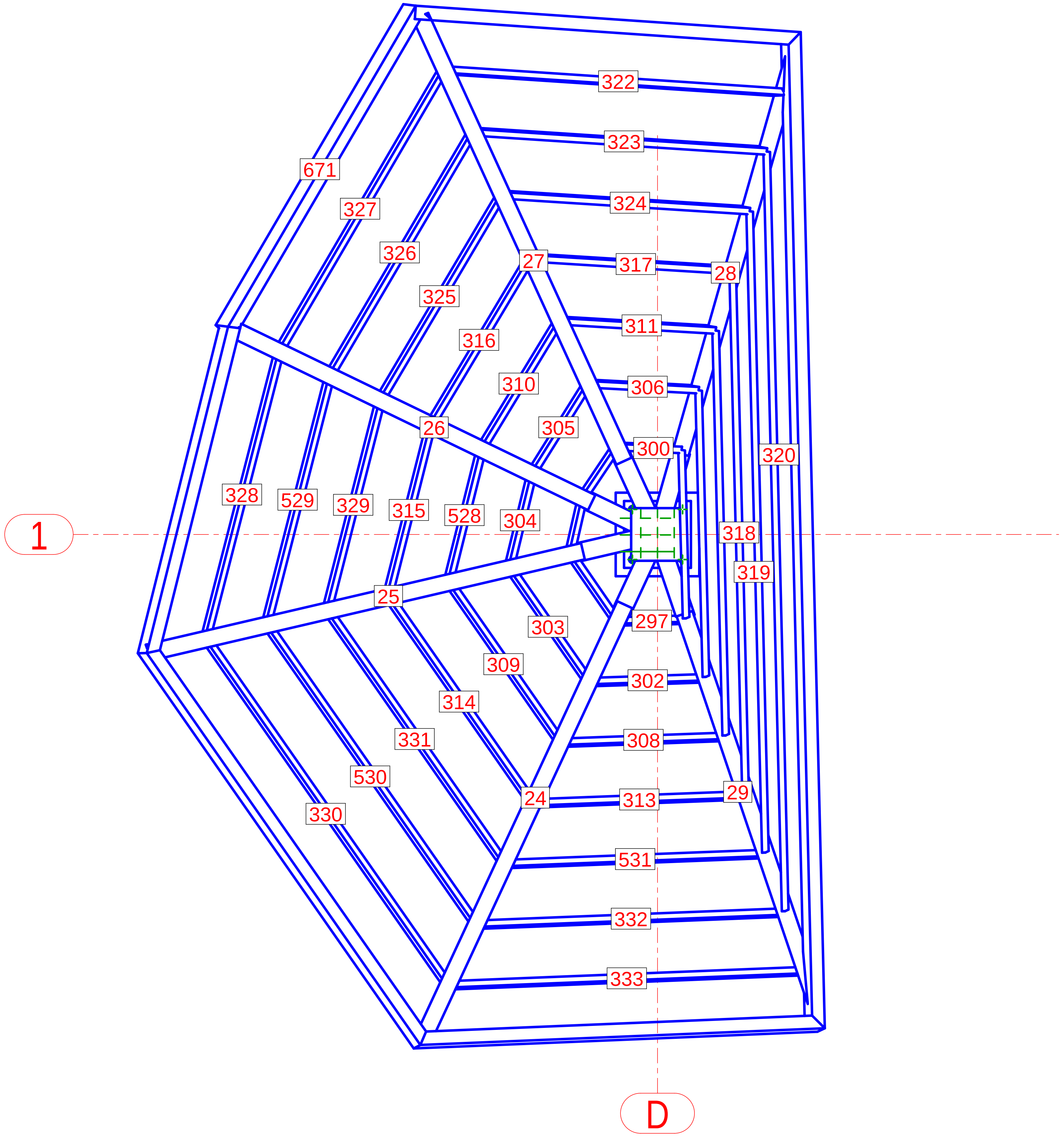
PICCHETTO 1

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

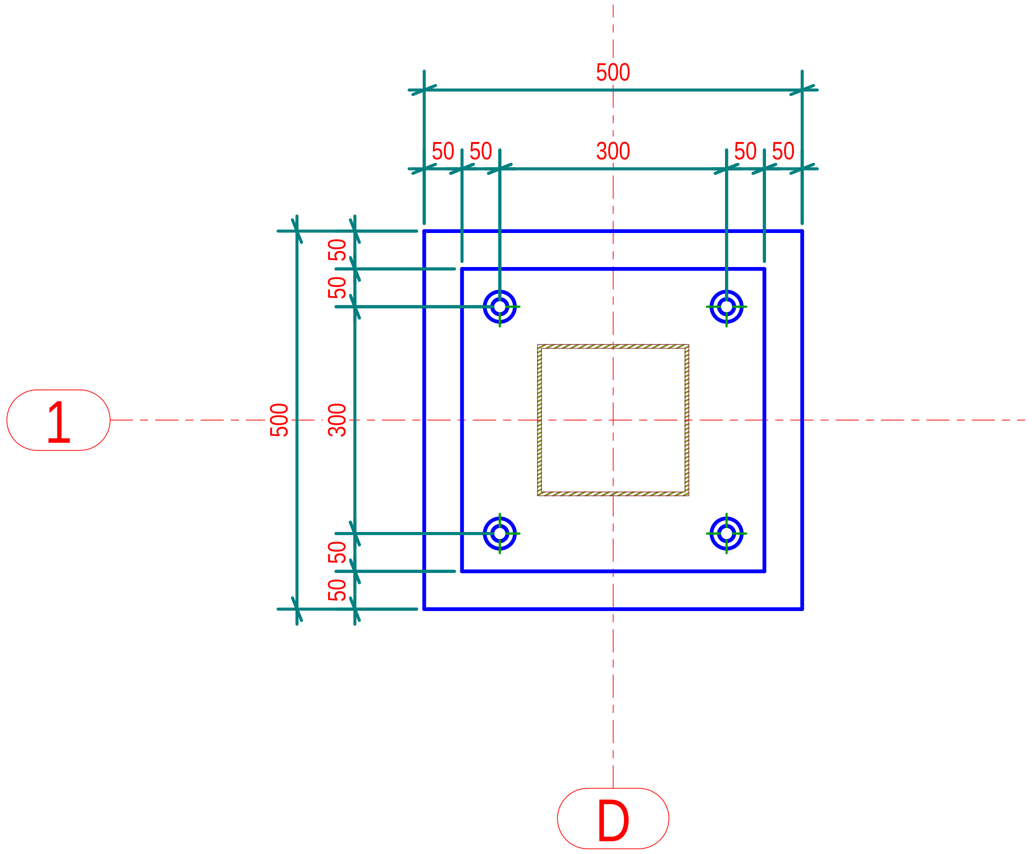
Costruttore
Indirizzo
Data Inizio

Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard		
CONTRATTO	Nome Progetto		
MODELLATO DA	Disegnatore	PUBBLICATO IL	
CONTRATTO N°	1234567	SCALE	1:30
DISEGNO N°	G [3]	REVISIONE N°	



PIANTA +3600



PIANTA +0

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

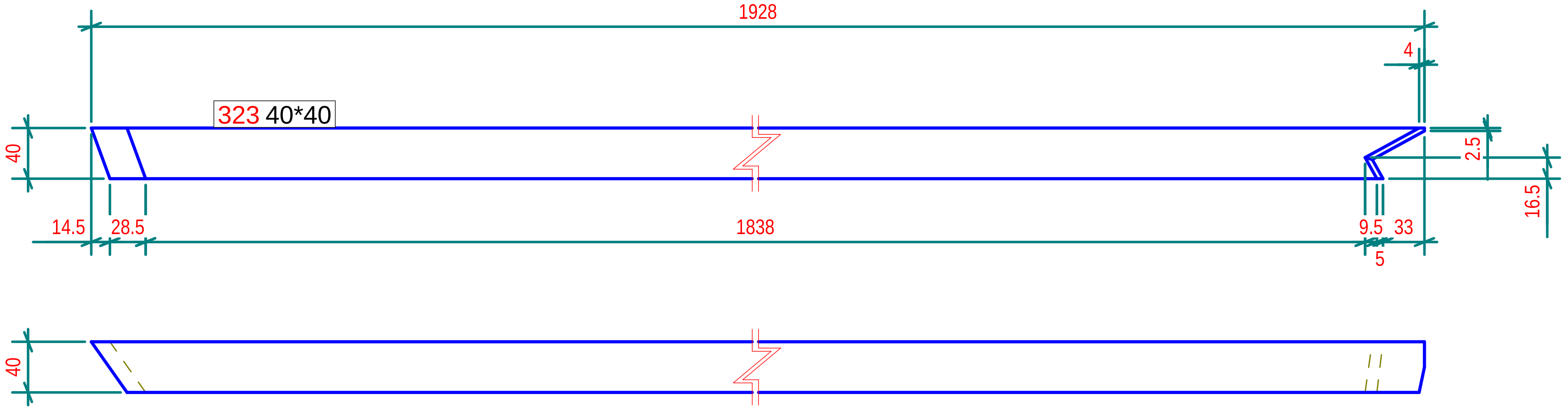
Costruttore
Indirizzo
Data Inizio

Tekla.Structures

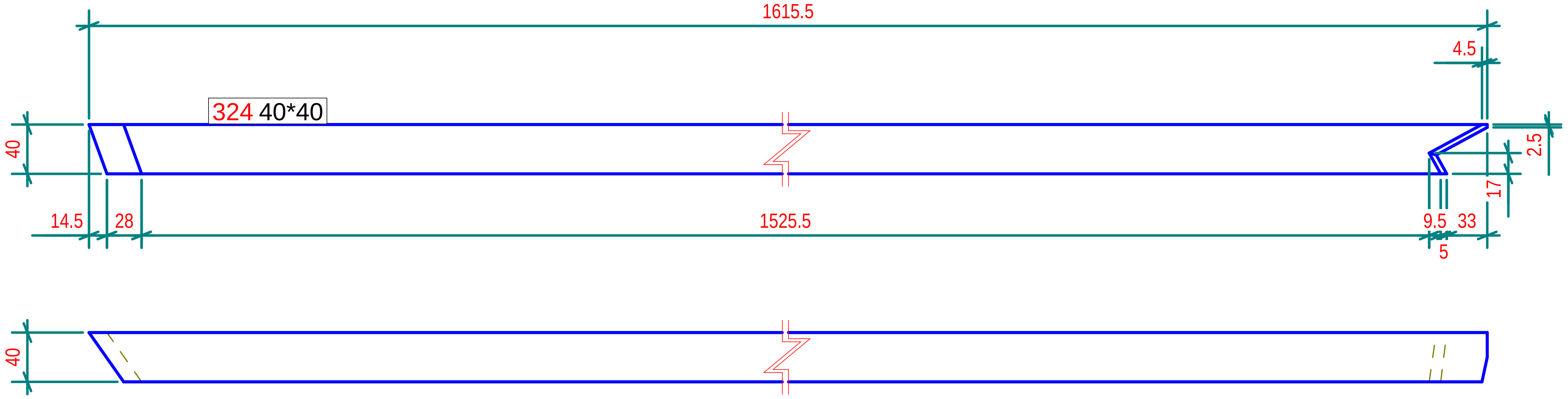
TITOLO DISEGNO	Disegno progetto montaggio standard		
CONTRATTO	Nome Progetto		
MODELLATO DA	Disegnatore	PUBBLICATO IL	
CONTRATTO N°	1234567	SCALE 1:10 1:30	
DISEGNO N°	G [4]	REVISIONE N°	

Tekla structures

LISTA PARTI CADRA D								
Parte	**Profilo**	**Q.tà**	**Material**	**Lungh. (mm)**	**Area(m2) un.**	**Area(m2) tot.**	**Peso(kg) un.**	**Peso(kg) tot.**
1	300*300	1	Legno	3250.00	4.25	4.25	174.85	174.85
24	100*100	1	Legno	3759.00	1.49	1.49	22.01	22.01
25	100*100	1	Legno	3488.00	1.37	1.37	20.13	20.13
26	100*100	1	Legno	3493.00	1.37	1.37	20.20	20.20
27	100*100	1	Legno	3624.00	1.44	1.44	21.17	21.17
28	100*100	1	Legno	2945.00	1.13	1.13	16.21	16.21
29	100*100	1	Legno	3005.00	1.16	1.16	16.56	16.56
297	40*40	1	Legno	380.00	0.06	0.06	0.33	0.33
298	40*40	1	Legno	406.00	0.06	0.06	0.36	0.36
299	40*40	1	Legno	313.00	0.05	0.05	0.27	0.27
300	40*40	1	Legno	367.00	0.06	0.06	0.33	0.33
301	40*40	1	Legno	1009.00	0.15	0.15	0.76	0.76
302	40*40	1	Legno	709.00	0.11	0.11	0.65	0.65
303	40*40	1	Legno	747.00	0.12	0.12	0.69	0.69
304	40*40	1	Legno	514.00	0.08	0.08	0.47	0.47
305	40*40	1	Legno	591.00	0.09	0.09	0.54	0.54
306	40*40	1	Legno	678.00	0.11	0.11	0.60	0.60
307	40*40	1	Legno	1719.00	0.26	0.26	1.44	1.44
308	40*40	1	Legno	1039.00	0.16	0.16	0.96	0.96
309	40*40	1	Legno	1089.00	0.17	0.17	1.02	1.02
310	40*40	1	Legno	870.00	0.14	0.14	0.80	0.80
311	40*40	1	Legno	990.00	0.16	0.16	0.90	0.90
312	40*40	1	Legno	2428.00	0.38	0.38	2.12	2.12
313	40*40	1	Legno	1369.00	0.22	0.22	1.28	1.28
314	40*40	1	Legno	1430.00	0.23	0.23	1.35	1.35
315	40*40	1	Legno	1008.00	0.16	0.16	0.94	0.94
316	40*40	1	Legno	1149.00	0.18	0.18	1.07	1.07
317	40*40	1	Legno	1303.00	0.21	0.21	1.20	1.20
318	40*40	1	Legno	3137.00	0.49	0.49	2.80	2.80
319	40*40	1	Legno	3847.00	0.60	0.60	3.49	3.49
320	40*40	1	Legno	4556.00	0.72	0.72	4.17	4.17
322	40*40	1	Legno	2236.00	0.36	0.36	2.10	2.10
323	40*40	1	Legno	1928.00	0.31	0.31	1.80	1.80
324	40*40	1	Legno	1615.00	0.26	0.26	1.50	1.50
325	40*40	1	Legno	1427.00	0.23	0.23	1.34	1.34
326	40*40	1	Legno	1706.00	0.27	0.27	1.61	1.61
327	40*40	1	Legno	1985.00	0.32	0.32	1.87	1.87
328	40*40	1	Legno	1749.00	0.28	0.28	1.66	1.66
329	40*40	1	Legno	1255.00	0.20	0.20	1.18	1.18
330	40*40	1	Legno	2454.00	0.39	0.39	2.33	2.33
331	40*40	1	Legno	1772.00	0.28	0.28	1.67	1.67
332	40*40	1	Legno	2029.00	0.32	0.32	1.91	1.91
333	40*40	1	Legno	2359.00	0.38	0.38	2.23	2.23
527	40*40	1	Legno	266.00	0.04	0.04	0.23	0.23
528	40*40	1	Legno	761.00	0.12	0.12	0.71	0.71
529	40*40	1	Legno	1502.00	0.24	0.24	1.42	1.42
530	40*40	1	Legno	2113.00	0.34	0.34	2.00	2.00
531	40*40	1	Legno	1699.00	0.27	0.27	1.60	1.60
596	PL12*300	1	S235JR	300.00	0.19	0.19	8.48	8.48
597	PL12*300	1	S235JR	300.00	0.19	0.19	8.48	8.48
606	PL4*315	1	S235JR	315.00	0.20	0.20	3.12	3.12
620	RHS110*4	1	S275JR	368.00	0.15	0.15	4.61	4.61
621	RHS110*4	1	S275JR	417.00	0.16	0.16	4.85	4.85
622	RHS110*4	1	S275JR	464.00	0.17	0.17	5.12	5.12
623	RHS110*4	1	S275JR	419.00	0.17	0.17	4.96	4.96
624	RHS110*4	1	S275JR	441.00	0.17	0.17	5.01	5.01
625	RHS110*4	1	S275JR	388.00	0.16	0.16	4.74	4.74
670	120*80	1	Legno	16092.00	6.46	6.46	92.69	92.69
671	120*80	1	Legno	2332.00	0.95	0.95	13.43	13.43
1001	PL15*400	1	S235JR	400.00	0.34	0.34	18.84	18.84
1002	D20	4	S235JR	500.00	0.03	0.12	1.09	4.36
1003	PD40*10	4	S235JR	20.00	0.00	0.01	0.14	0.57
1004	PD40*10	4	S235JR	10.00	0.00	0.01	0.07	0.28
1005	PL10*100	4	S235JR	100.00	0.02	0.10	0.79	3.14
P/1	CFRHS200****	1	S235JR	223.00	0.17	0.17	6.71	6.71
P/2	CFRHS315*4	1	S235JR	364.00	0.46	0.46	14.21	14.21
Totale per		**78**	**parti**			**31.98**		**550.47**



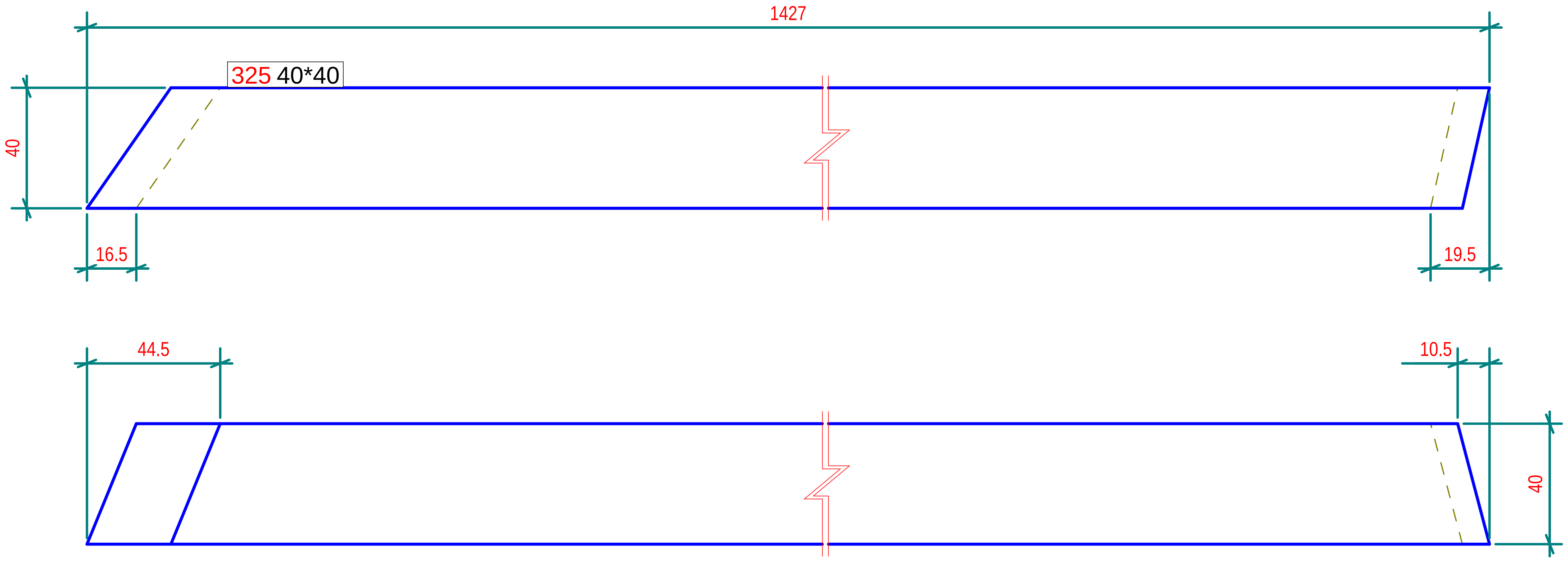
N° 1, Marcati 323



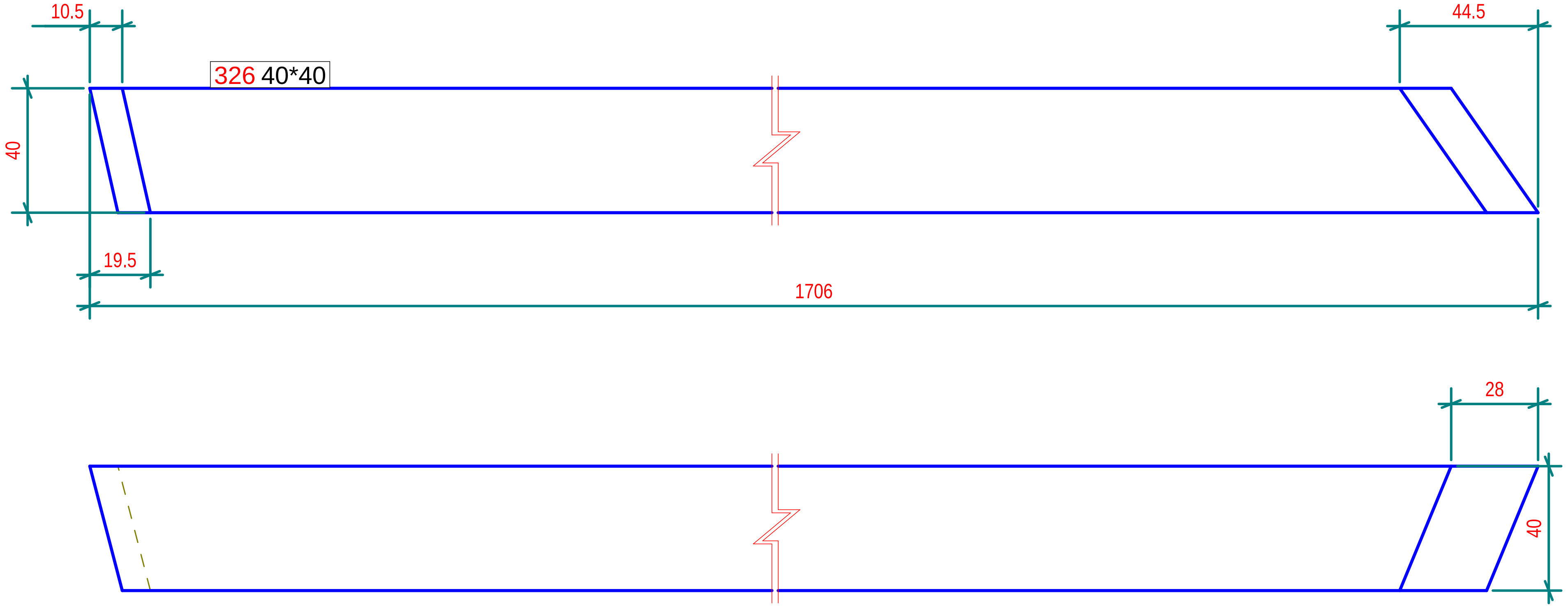
N° 1, Marcati 324

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
323	40*40	Legno	1	1928.2	0.3	1.80
324	40*40	Legno	1	1615.4	0.3	1.50



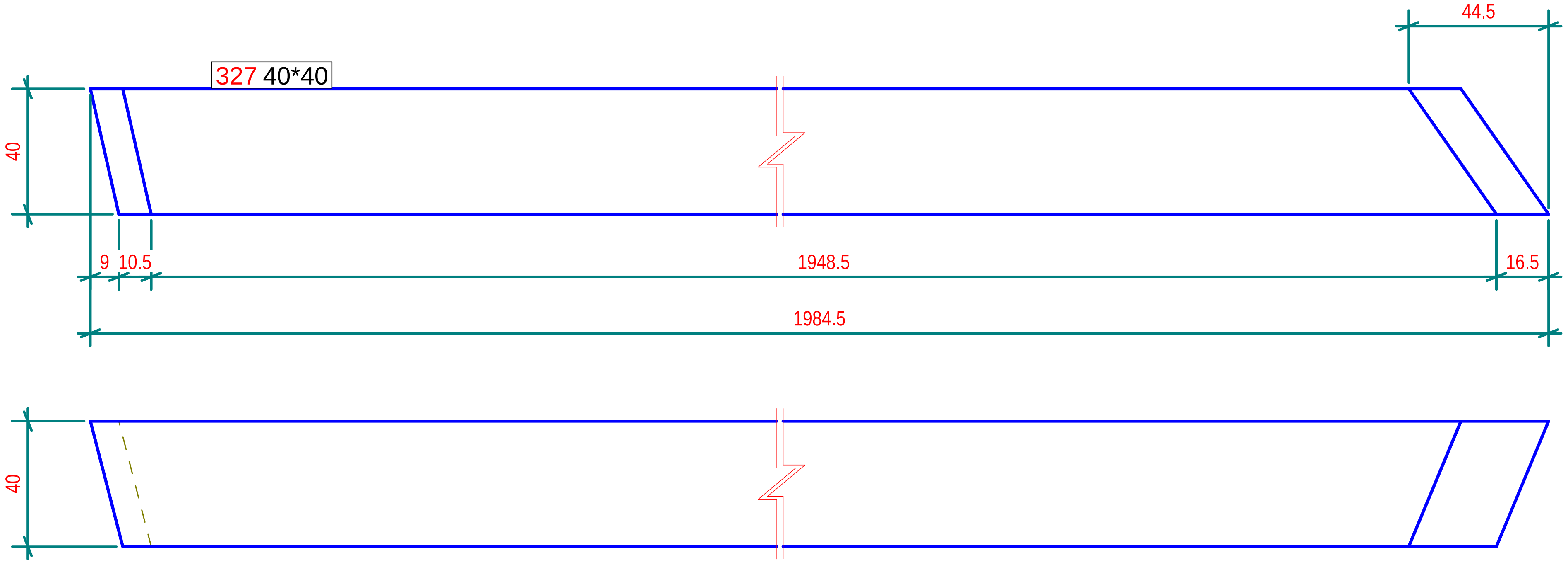
N° 1, Marcati 325



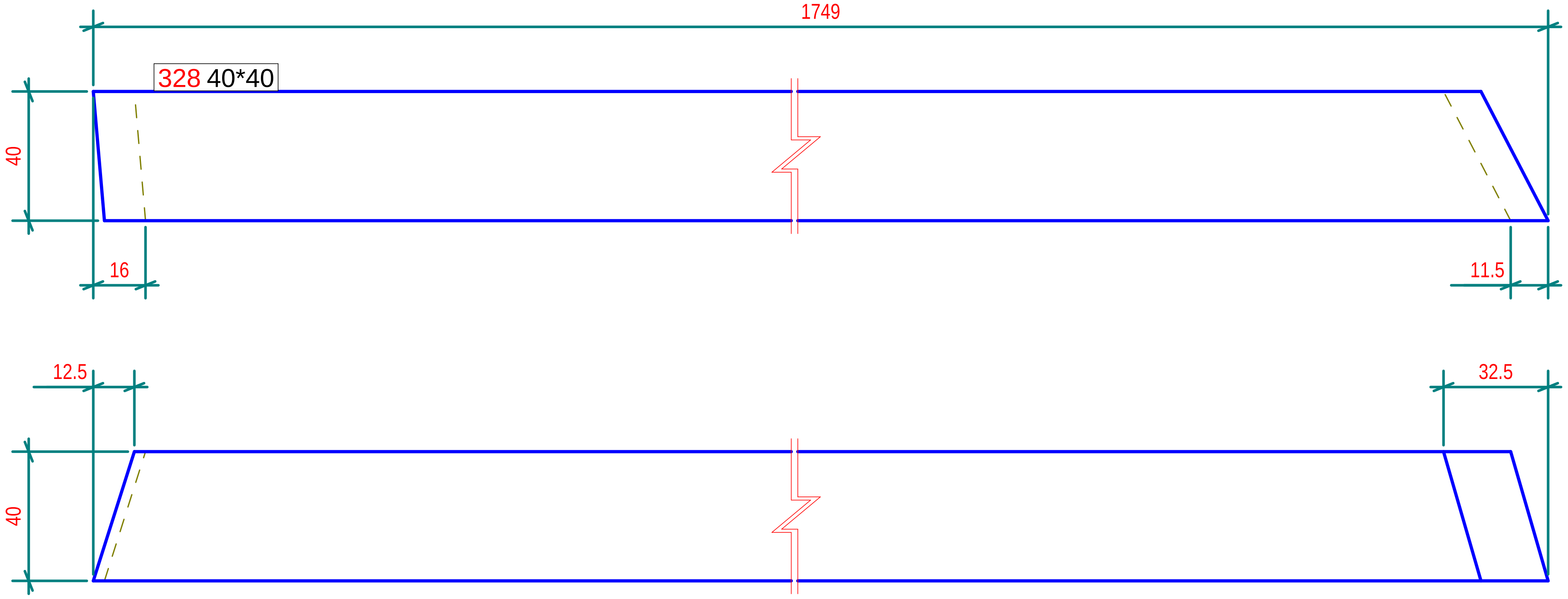
N° 1, Marcati 326

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
325	40*40	Legno	1	1427.2	0.2	1.34
326	40*40	Legno	1	1706.0	0.3	1.61

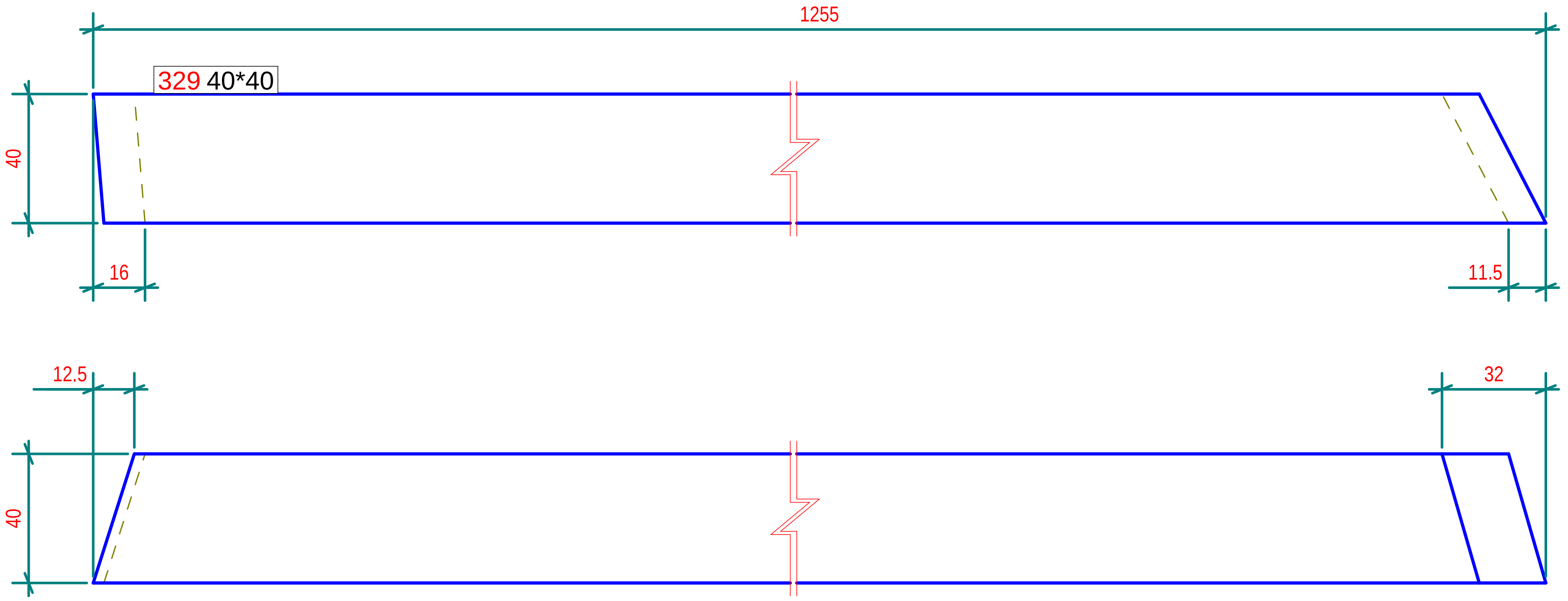


N° 1, Marcati 327

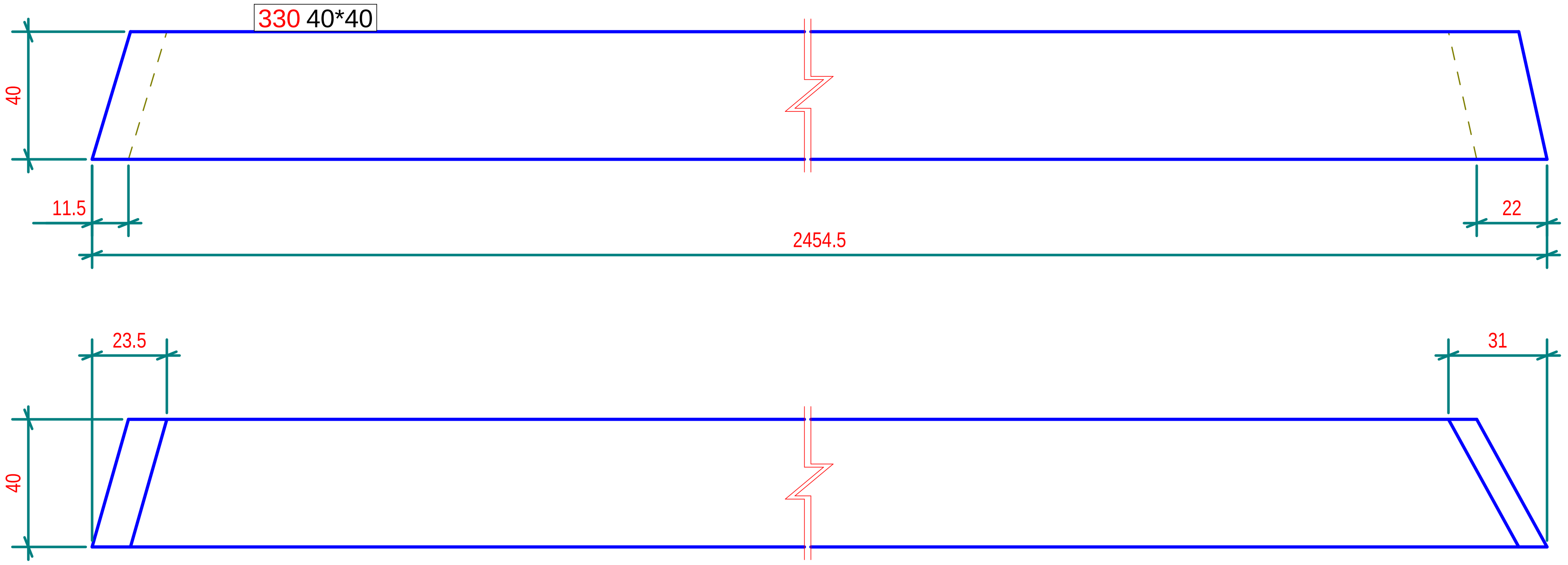


N° 1, Marcati 328

Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
327	40*40	Legno	1	1984.7	0.3	1.87
328	40*40	Legno	1	1749.0	0.3	1.66



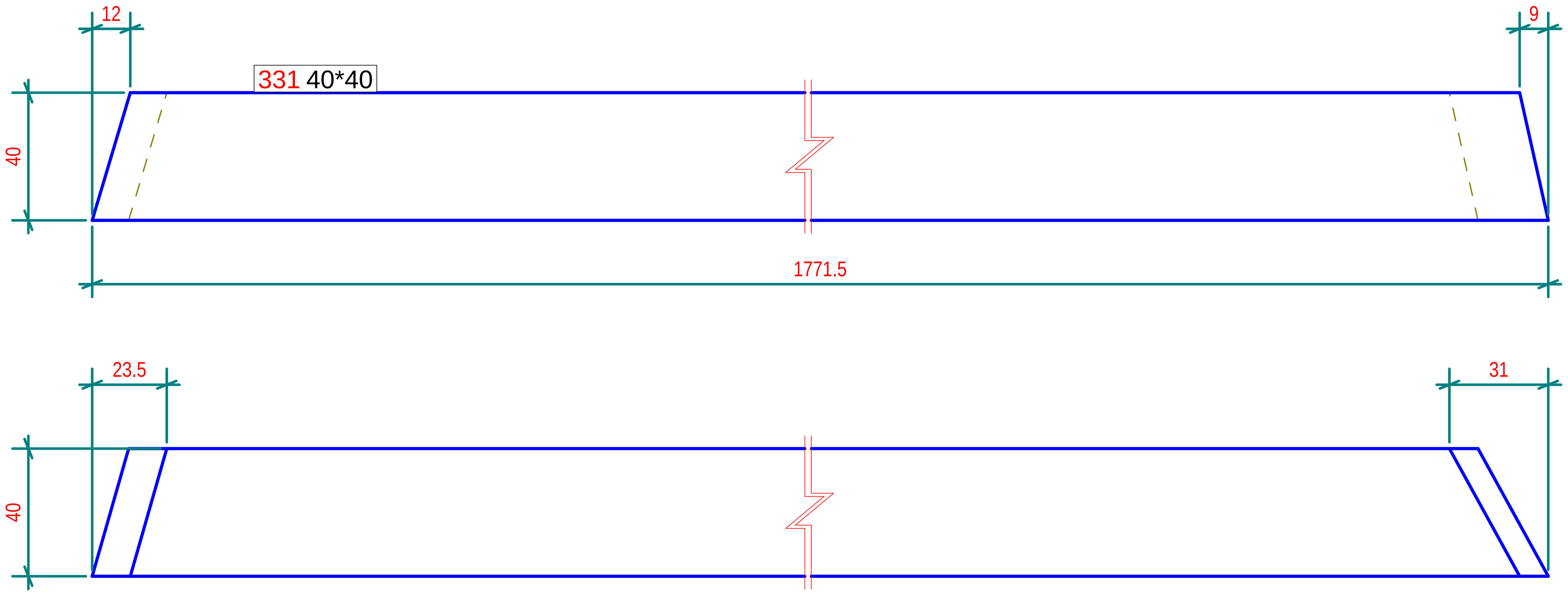
N° 1, Marcati 329



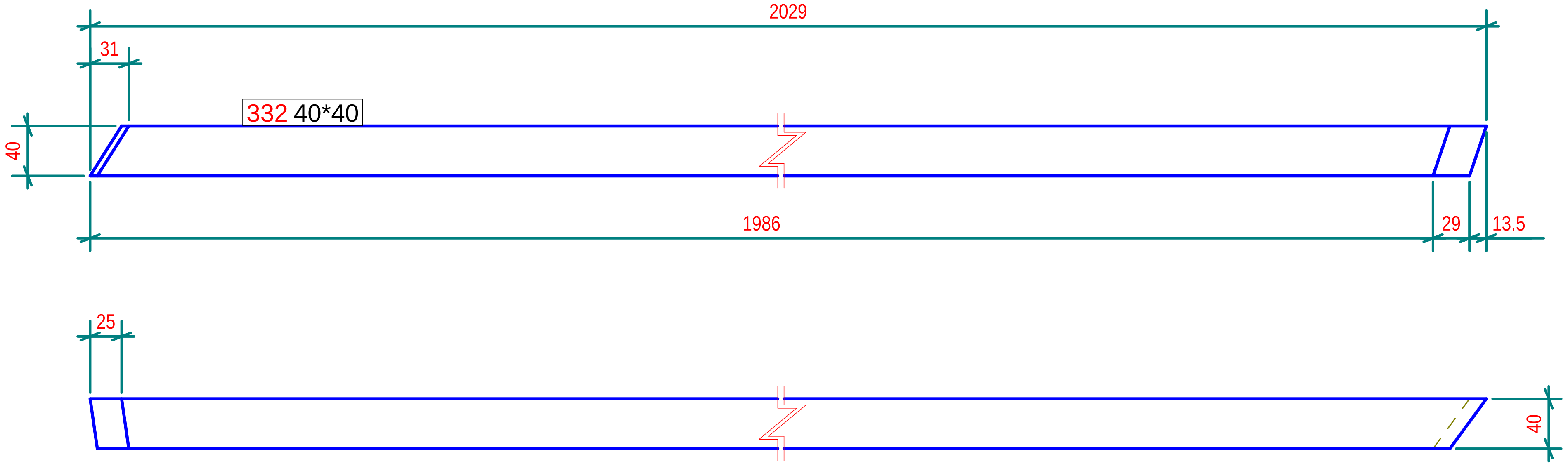
N° 1, Marcati 330

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
329	40*40	Legno	1	1254.9	0.2	1.18
330	40*40	Legno	1	2454.5	0.4	2.33



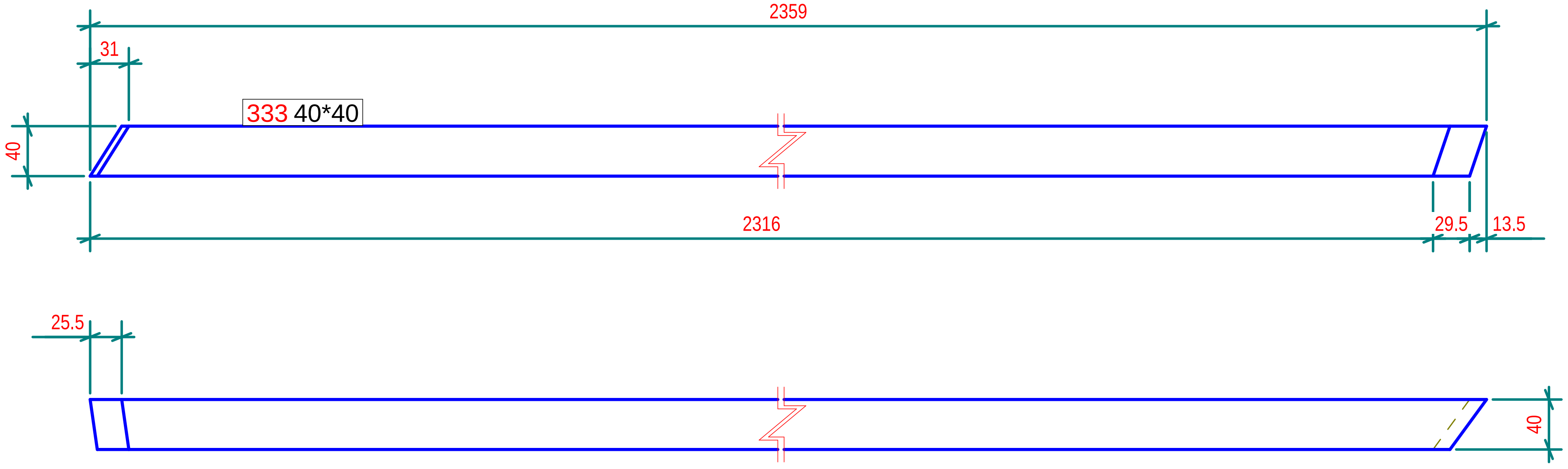
N° 1, Marcati 331



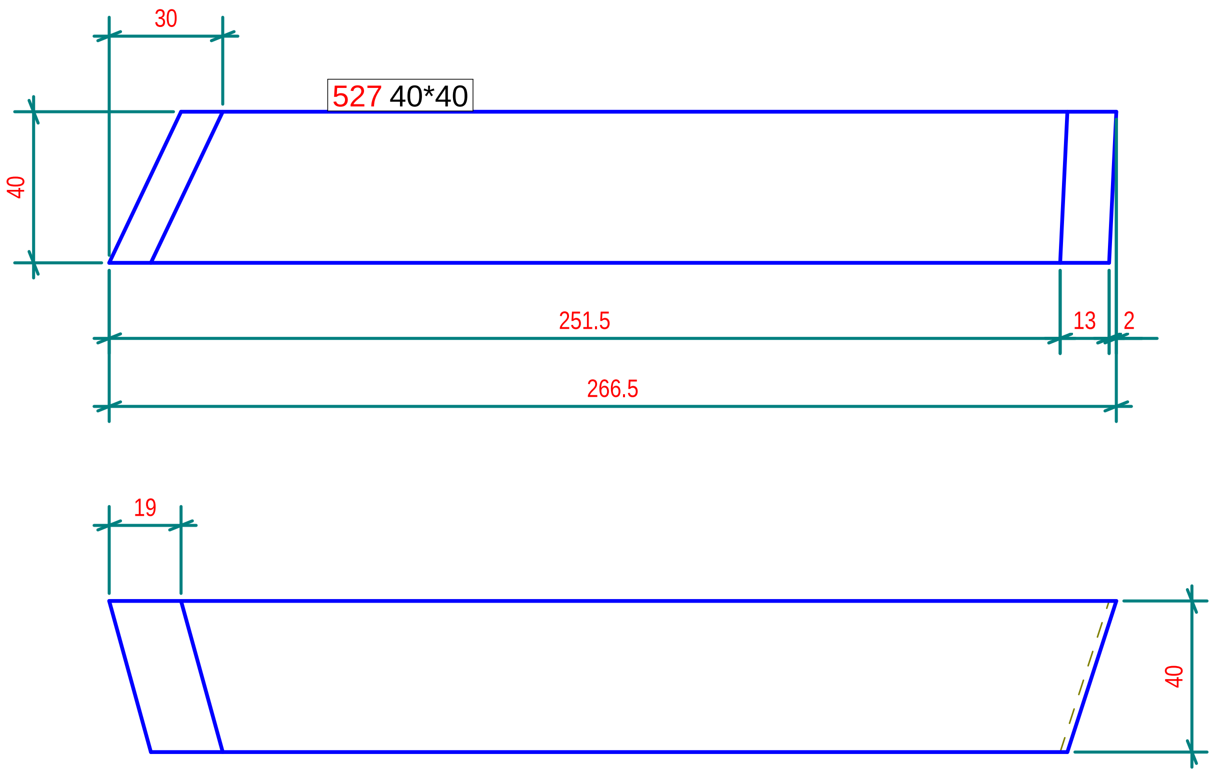
N° 1, Marcati 332

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
331	40*40	Legno	1	1771.5	0.3	1.67
332	40*40	Legno	1	2028.8	0.3	1.91



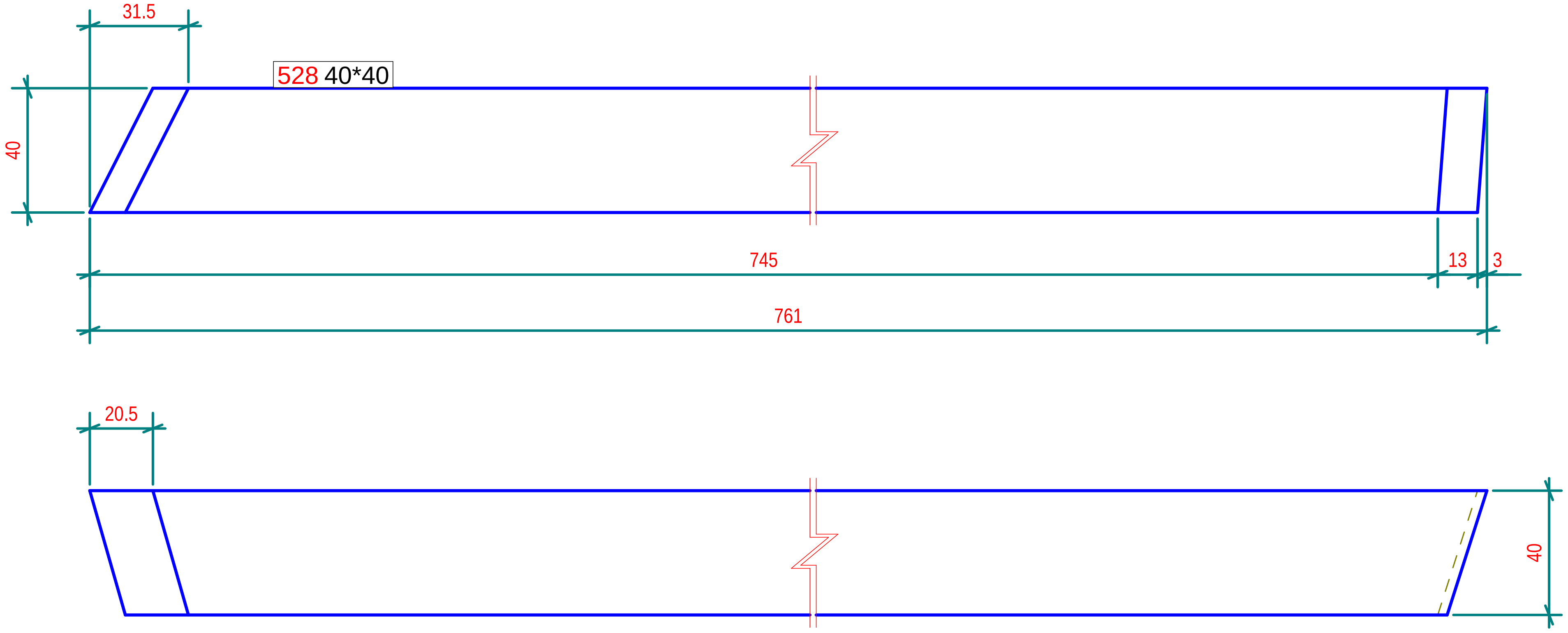
N° 1, Marcati 333



N° 1, Marcati 527

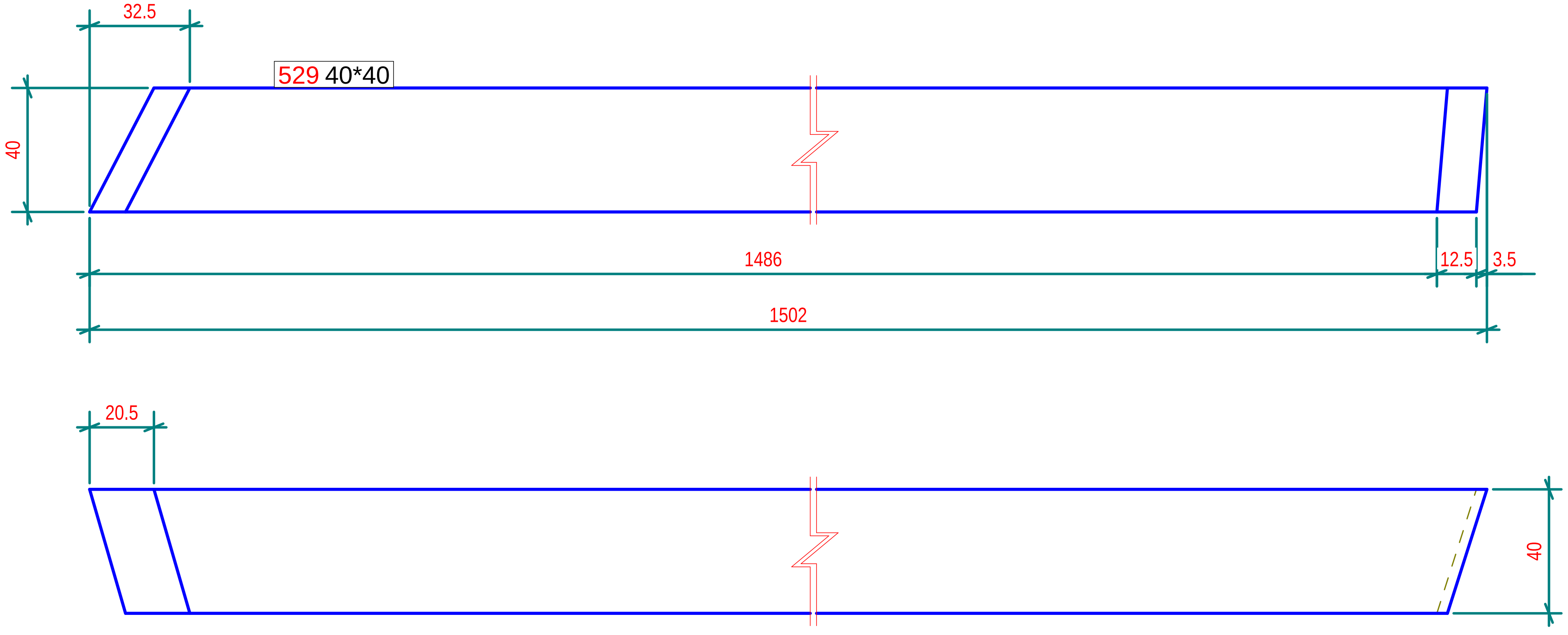
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
333	40*40	Legno	1	2358.8	0.4	2.23
527	40*40	Legno	1	266.4	0.0	0.23



N° 1, Marcati 528

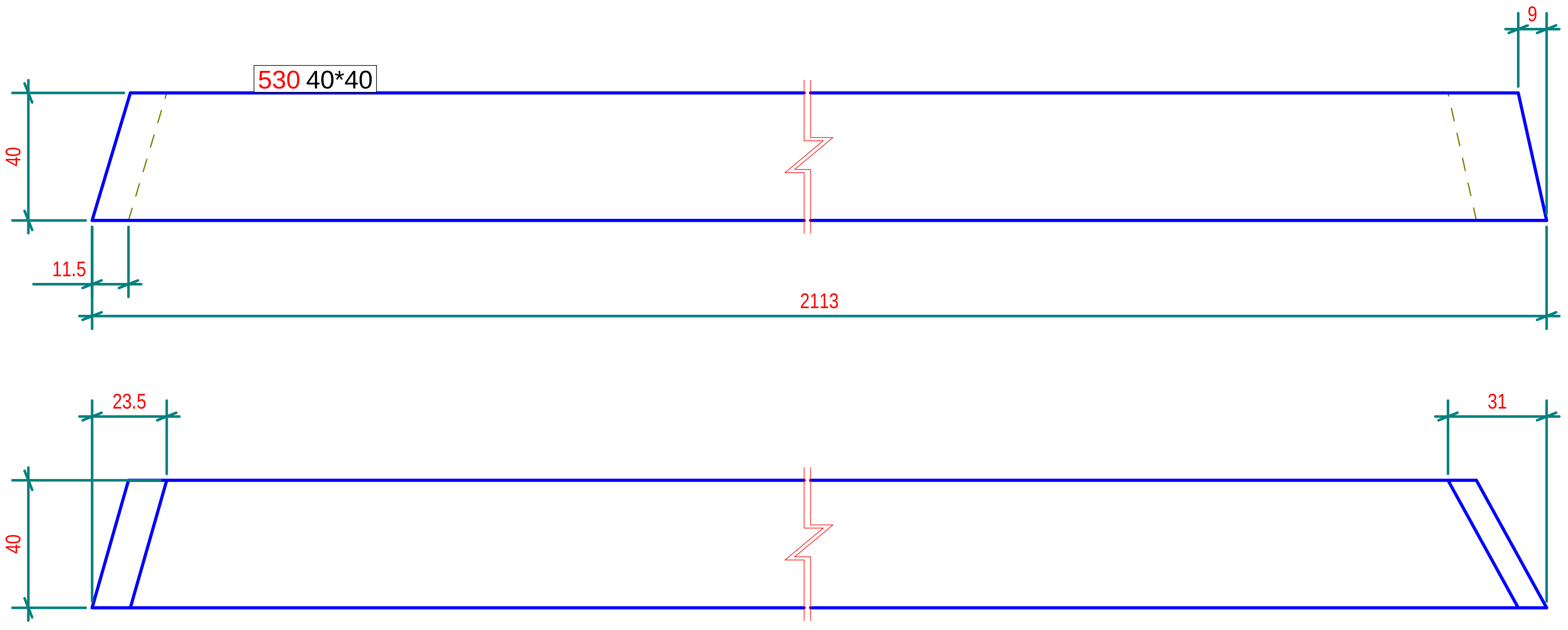
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
528	40*40	Legno	1	760.8	0.1	0.71



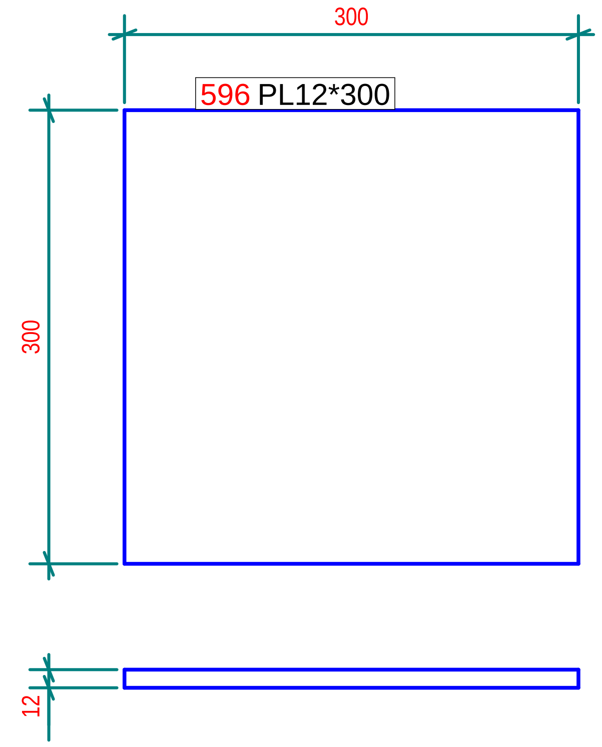
N° 1, Marcati 529

Part list in this drawing

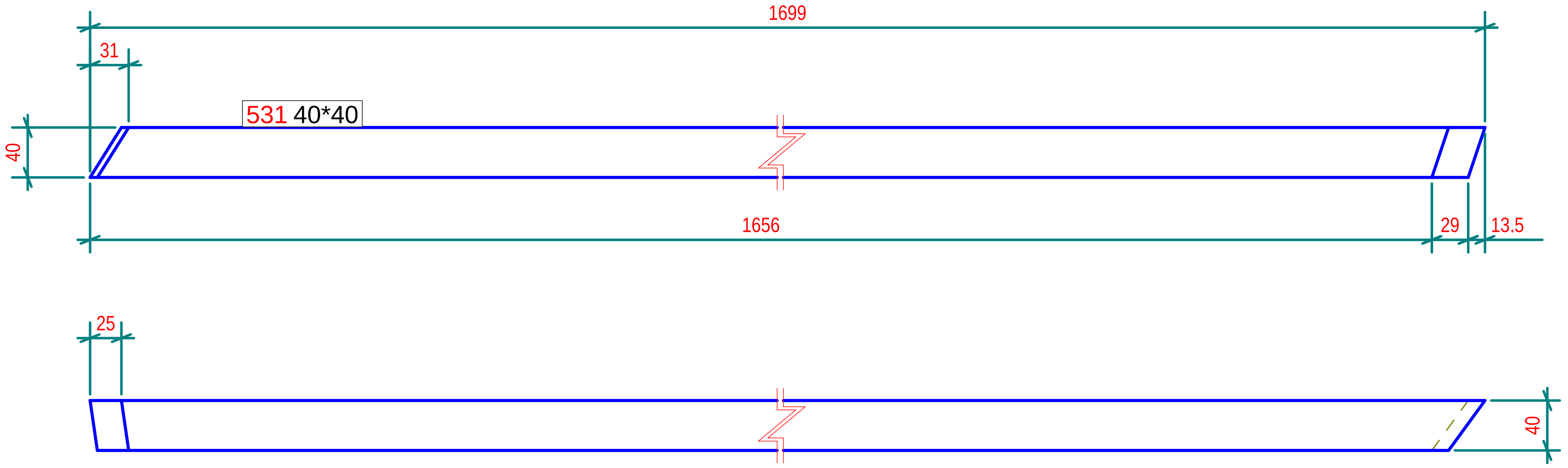
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
529	40*40	Legno	1	1502.0	0.2	1.42



N° 1, Marcati 530



N° 1, Marcati 596

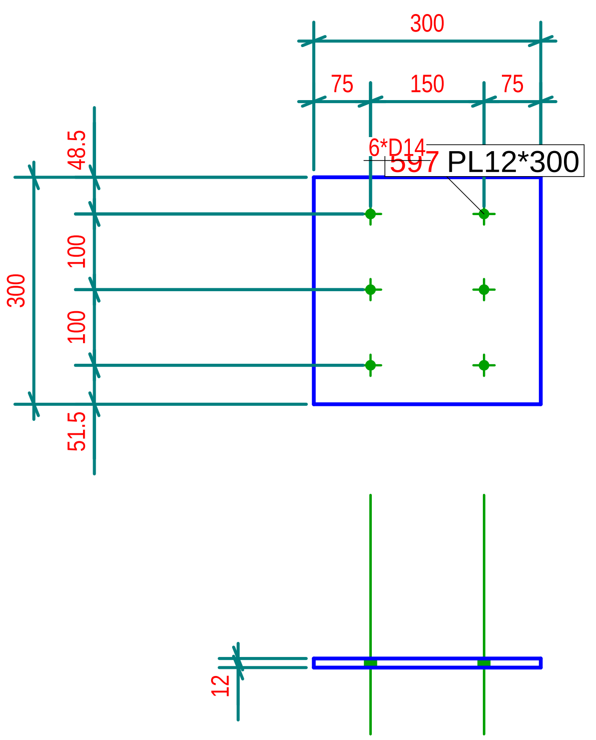


N° 1, Marcati 531

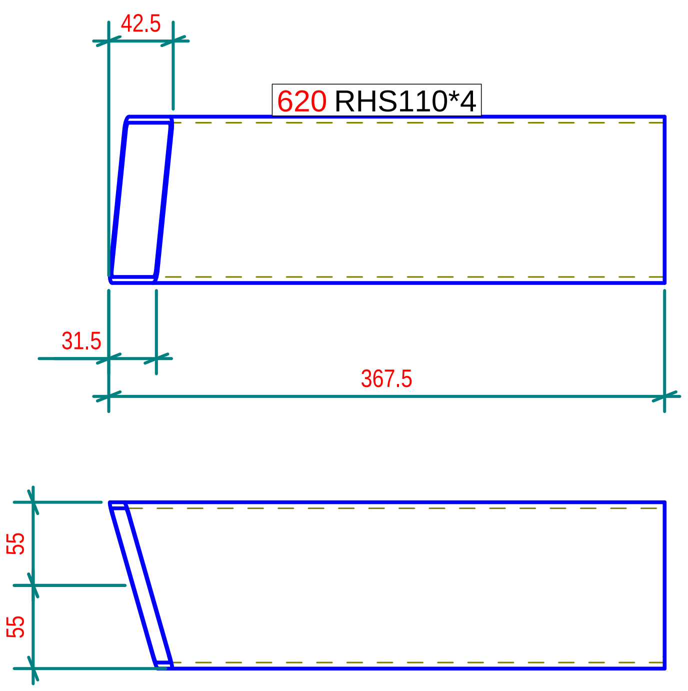
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
530	40*40	Legno	1	2113.0	0.3	2.00
531	40*40	Legno	1	1698.8	0.3	1.60
596	PL12*300	S235JR	1	300.0	0.2	8.48

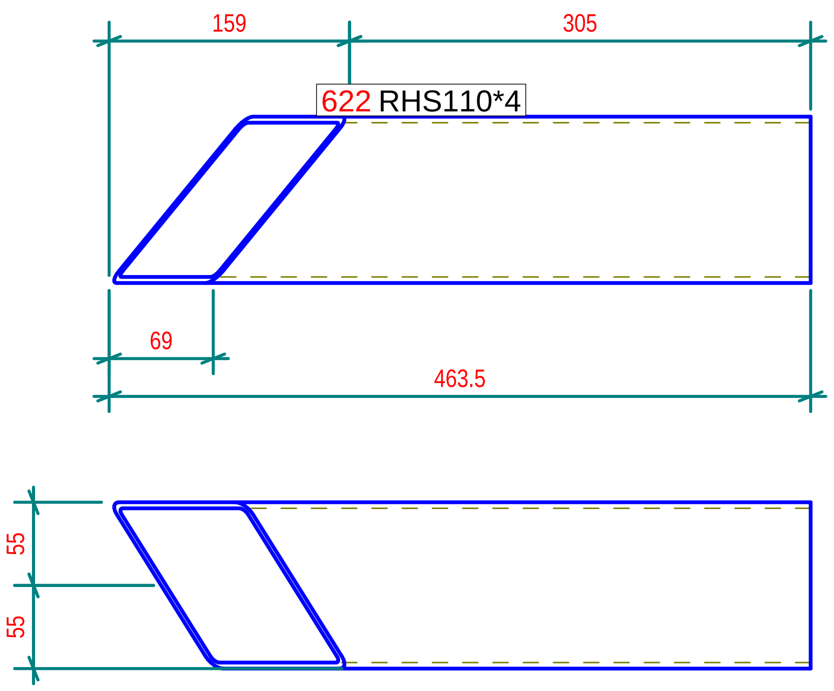
Tekla structures



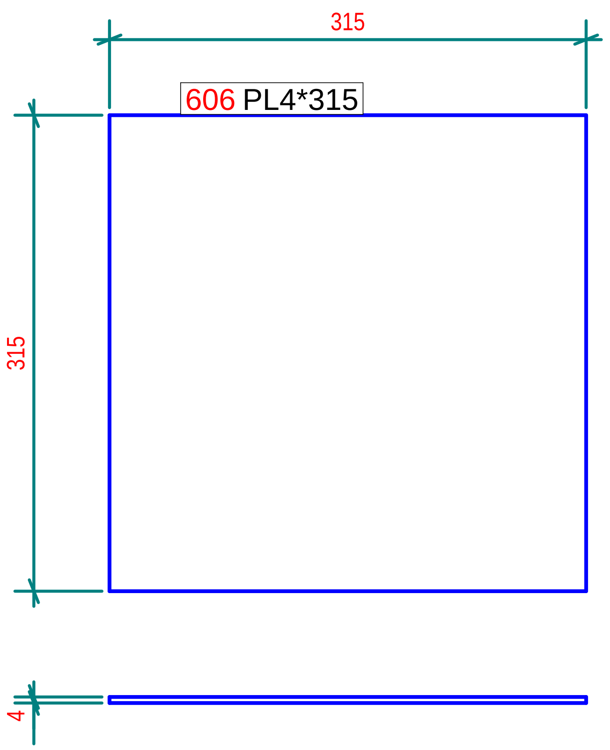
N° 1, Marcati 597



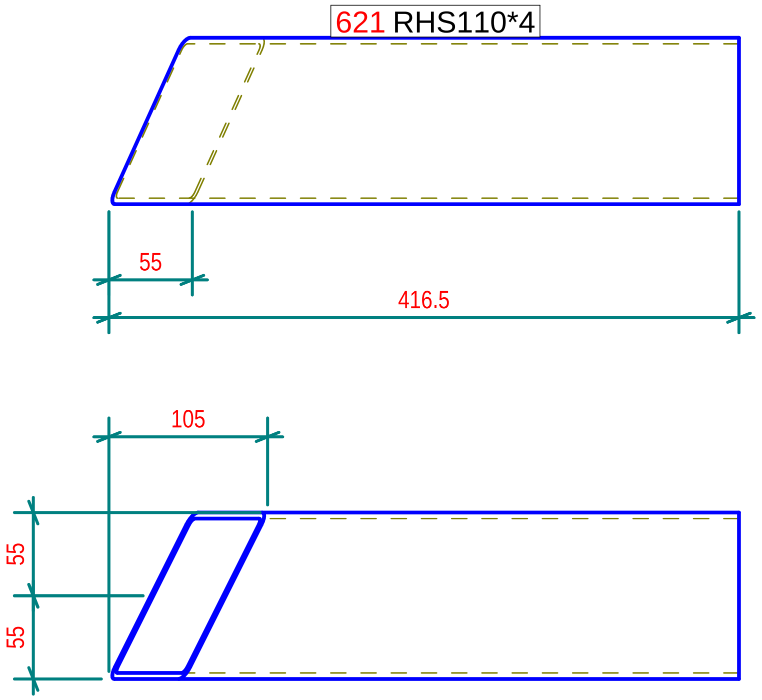
N° 1, Marcati 620



N° 1, Marcati 622



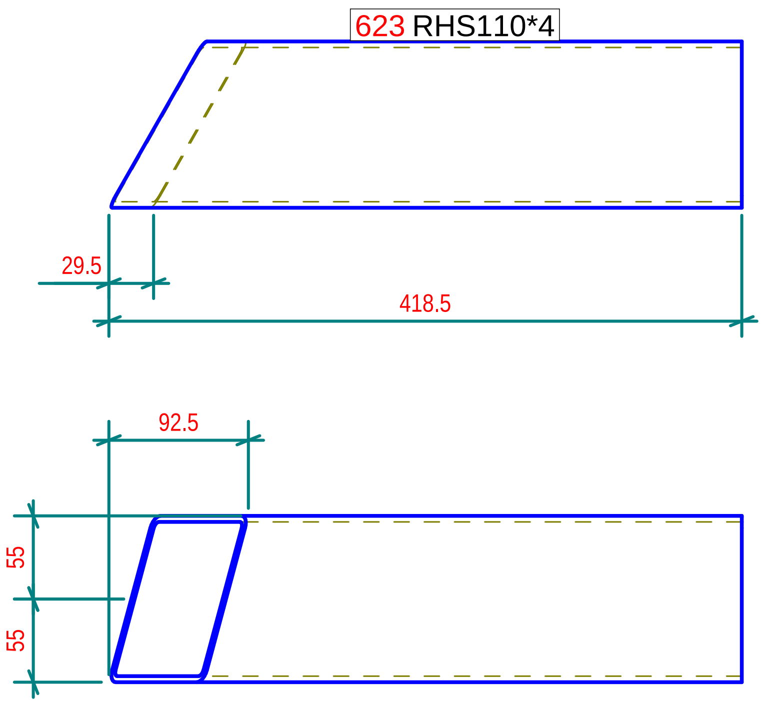
N° 1, Marcati 606



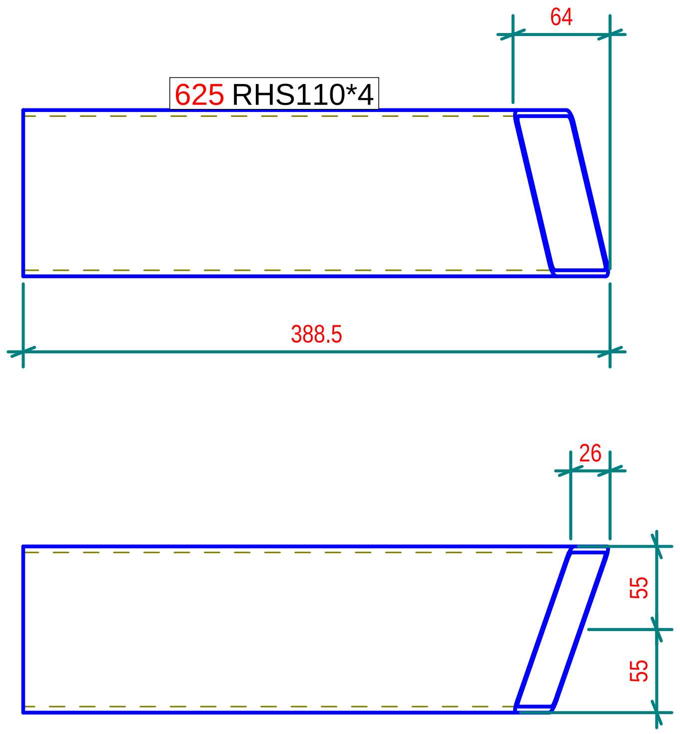
N° 1, Marcati 621

Part list in this drawing

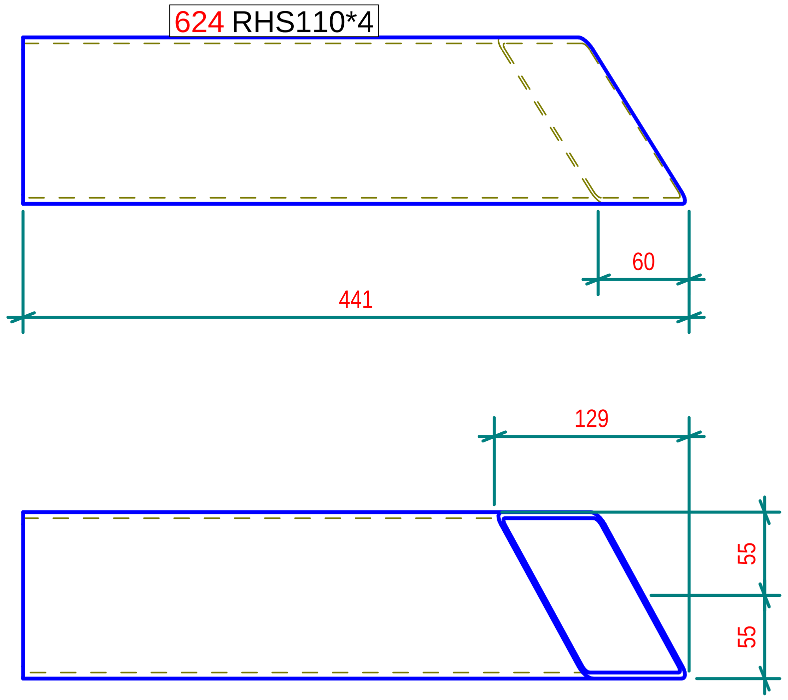
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
597	PL12*300	S235JR	1	300.0	0.2	8.48
606	PL4*315	S235JR	1	315.0	0.2	3.12
620	RHS110*4	S275JR	1	367.6	0.2	4.61
621	RHS110*4	S275JR	1	416.7	0.2	4.85
622	RHS110*4	S275JR	1	463.7	0.2	5.12



N° 1, Marcati 623



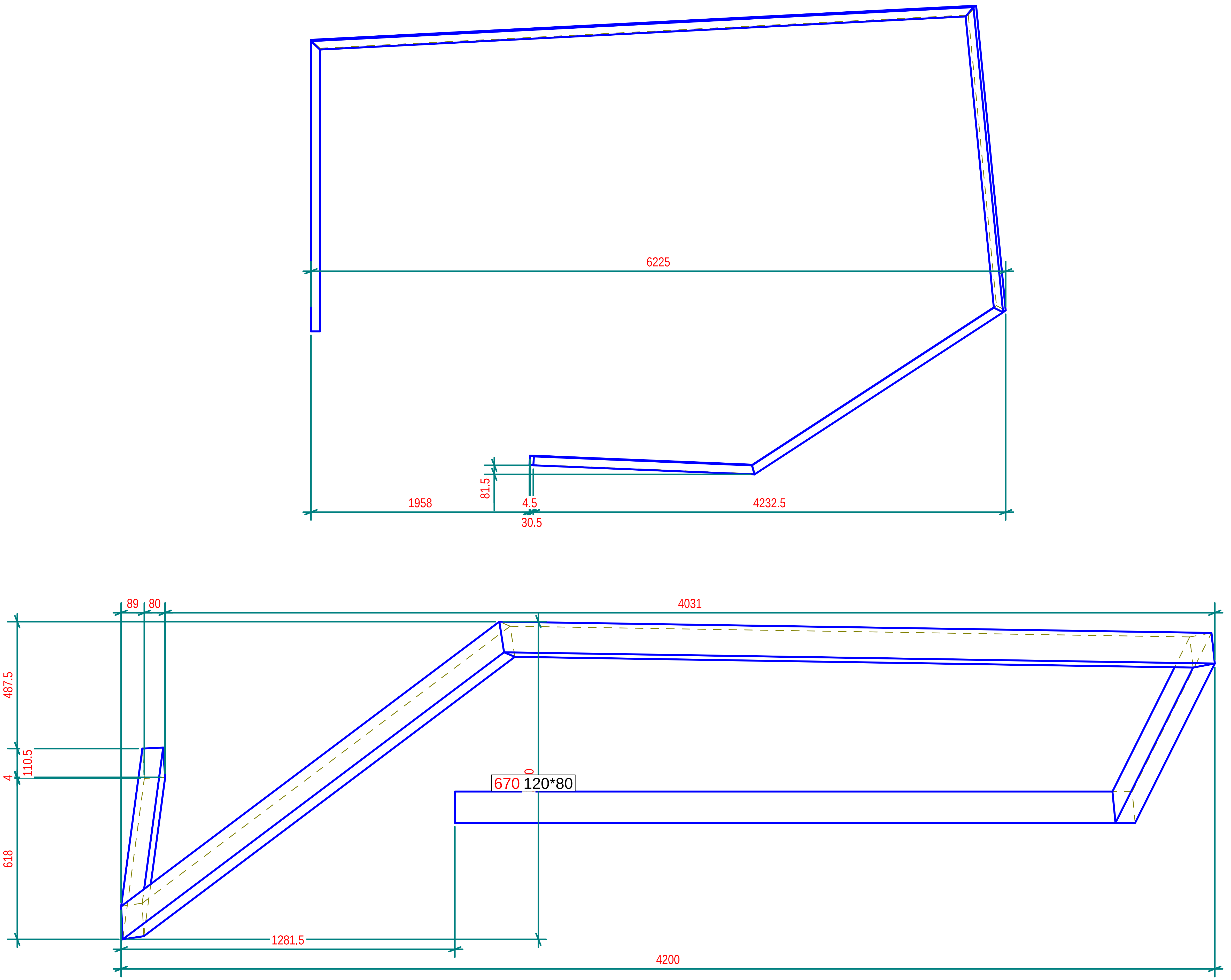
N° 1, Marcati 625



N° 1, Marcati 624

Part list in this drawing

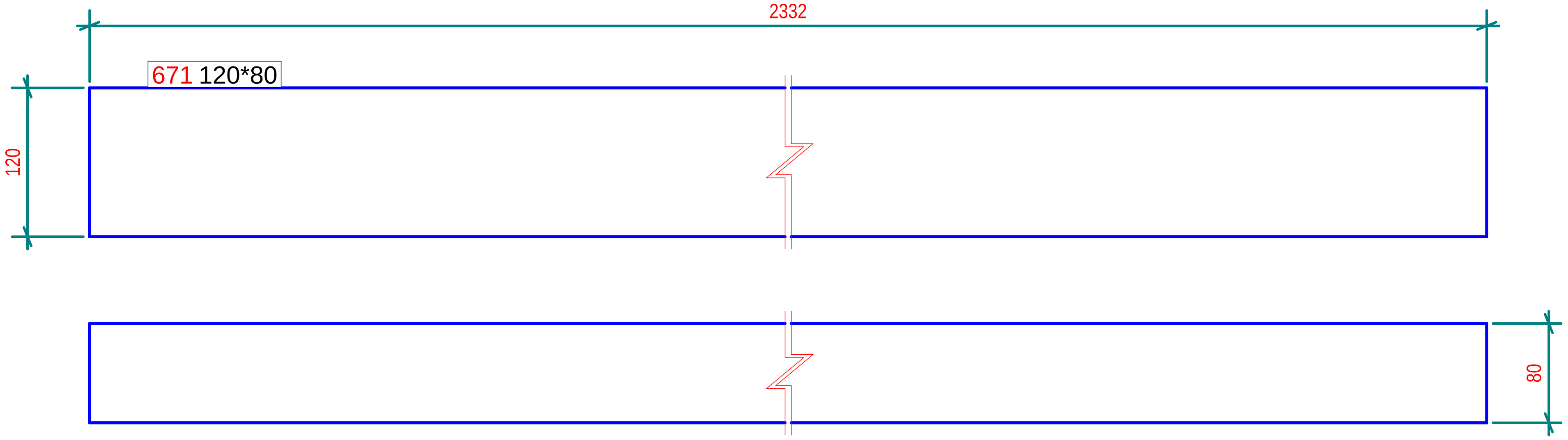
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
623	RHS110*4	S275JR	1	418.6	0.2	4.96
624	RHS110*4	S275JR	1	440.8	0.2	5.01
625	RHS110*4	S275JR	1	388.4	0.2	4.74



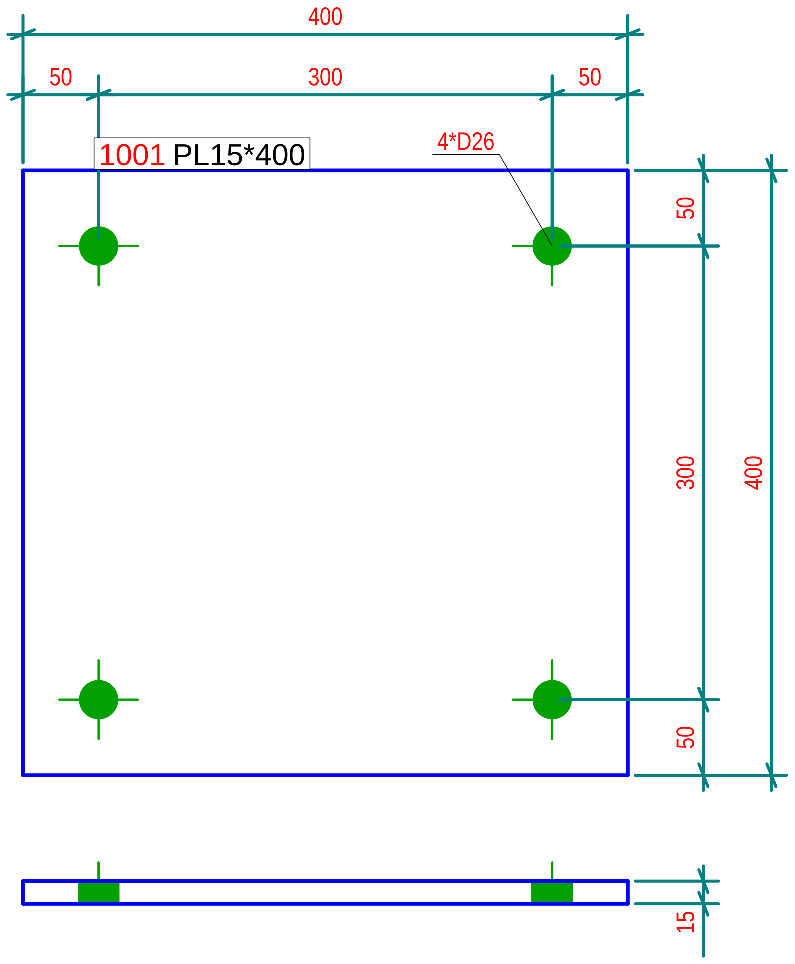
N° 1, Marcati 670

Part list in this drawing

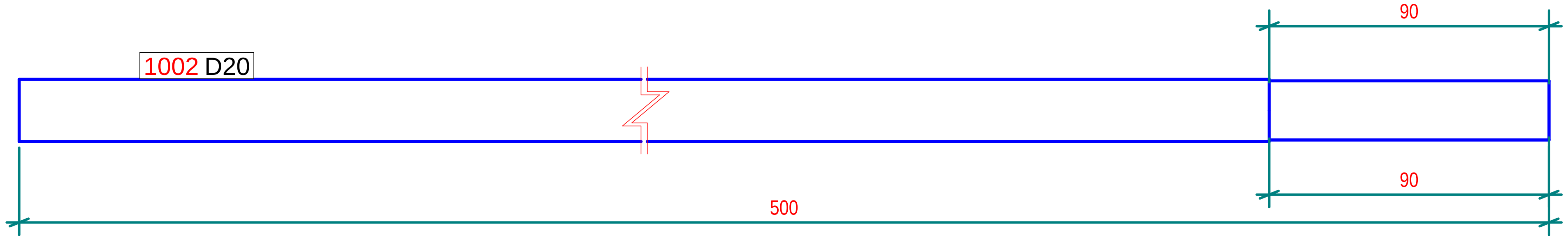
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
670	120*80	Legno	1	16091.8	6.5	92.69



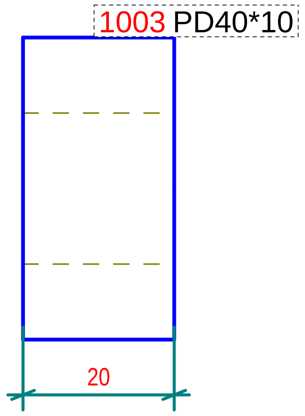
N° 1, Marcati 671



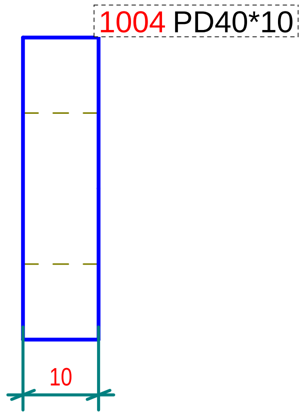
N° 1, Marcati 1001



N° 4, Marcati 1002



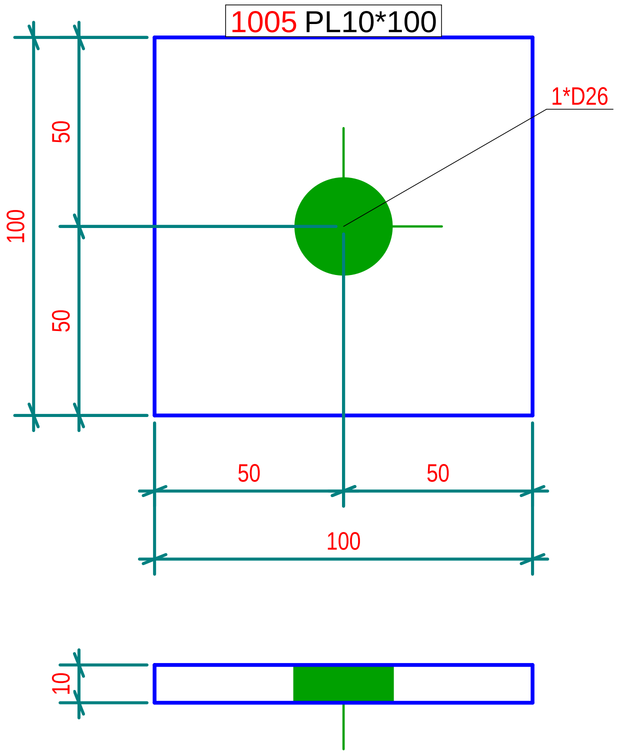
N° 4, Marcati 1003



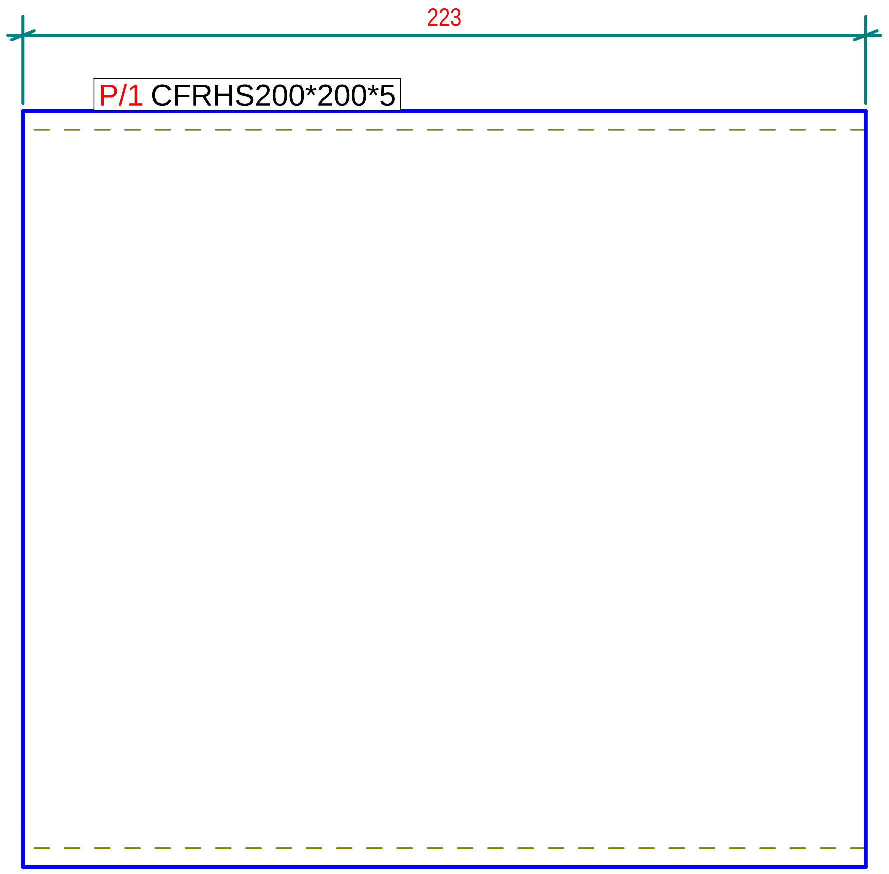
N° 4, Marcati 1004

Part list in this drawing

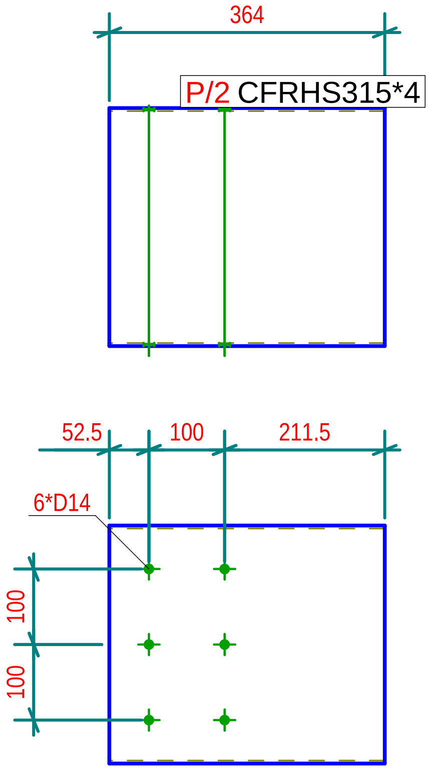
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
671	120*80	Legno	1	2331.9	1.0	13.43
1001	PL15*400	S235JR	1	400.0	0.3	18.84
1002	D20	S235JR	1	500.0	0.0	1.09
1003	PD40*10	S235JR	1	20.0	0.0	0.14
1004	PD40*10	S235JR	1	10.0	0.0	0.07



N° 4, Marcati 1005



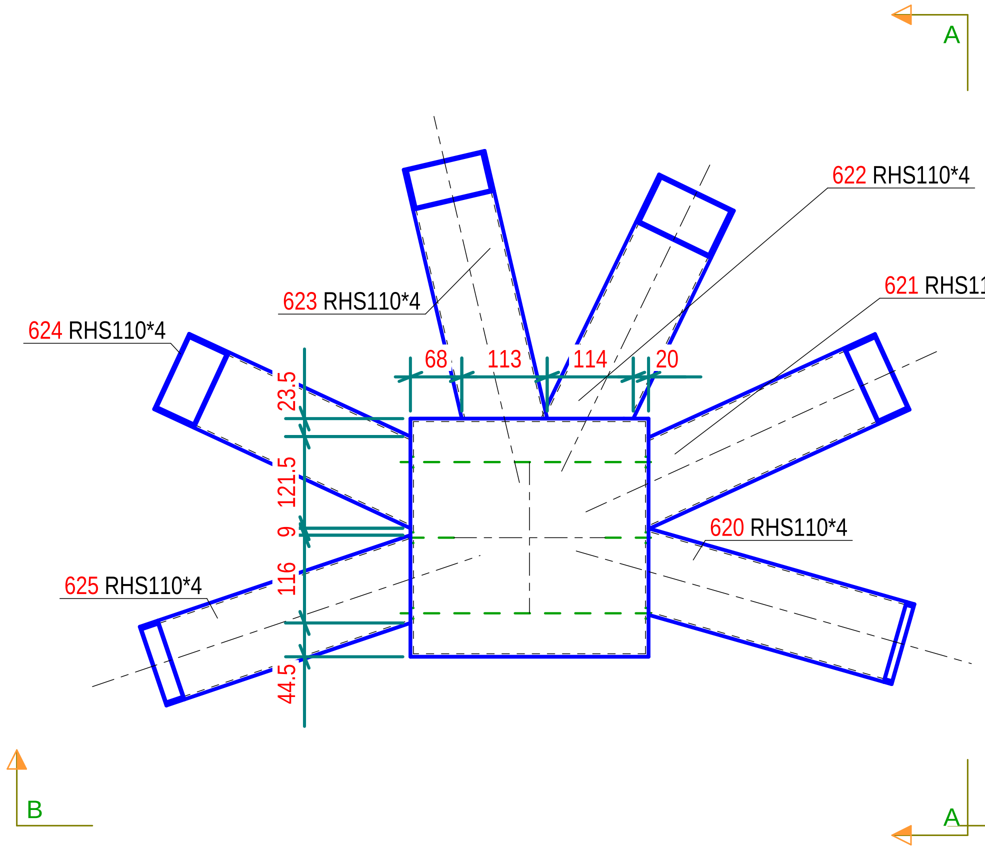
N° 1, Marcati P/1



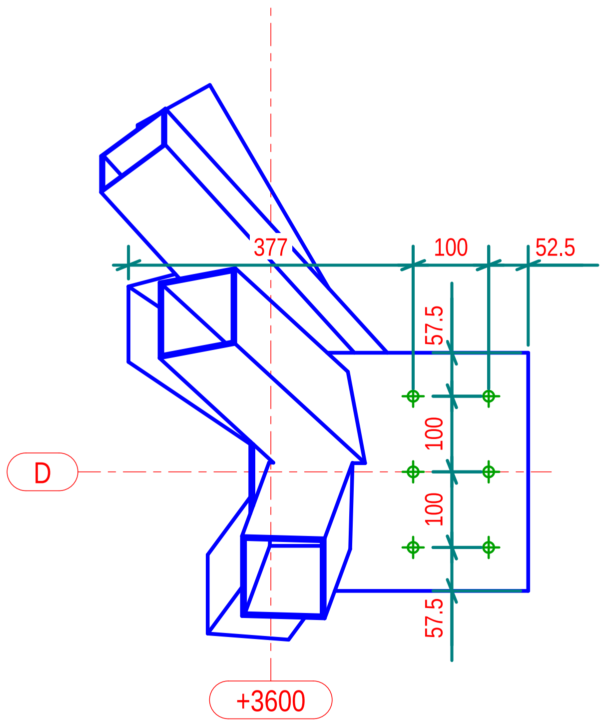
N° 1, Marcati P/2

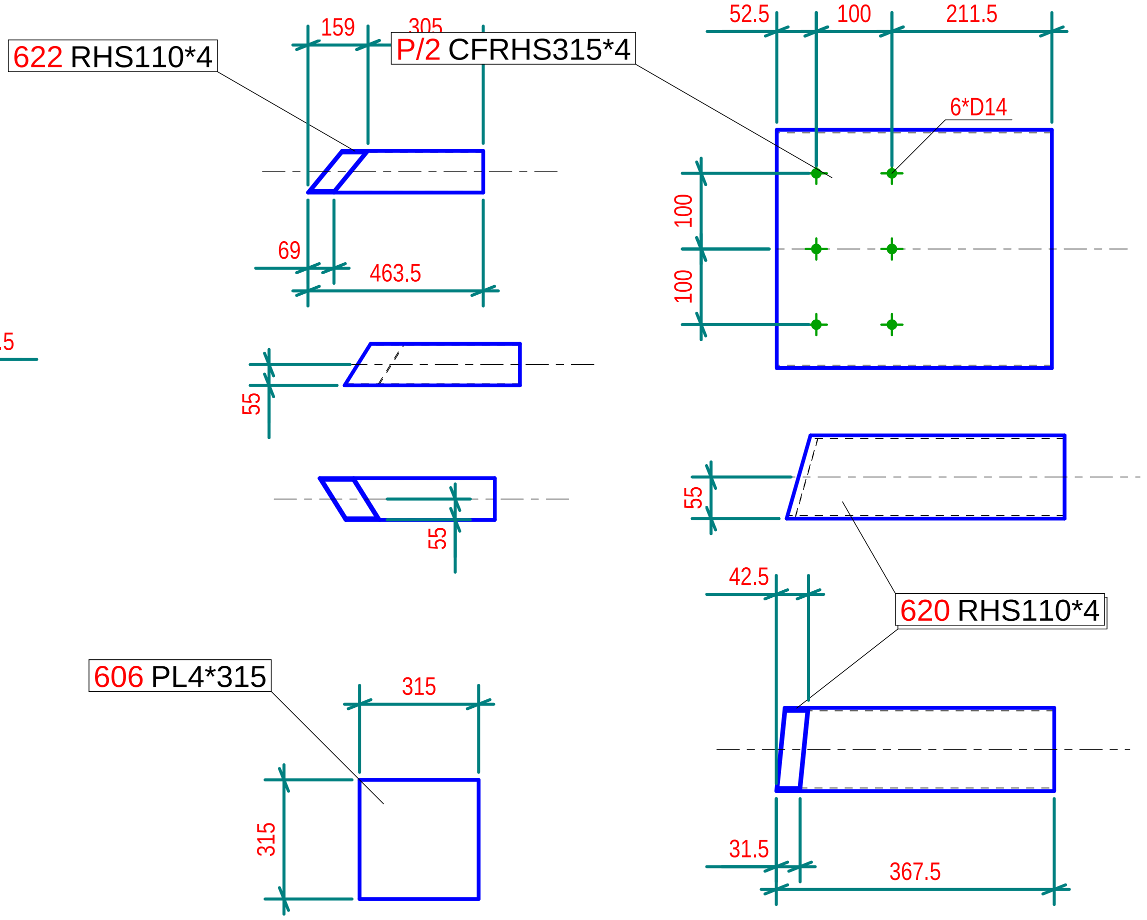
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
1005	PL10*100	S235JR	1	100.0	0.0	0.79
P/1	CFRHS200*200*5	S235JR	1	223.0	0.2	6.71
P/2	CFRHS315*4	S235JR	1	363.9	0.5	14.21

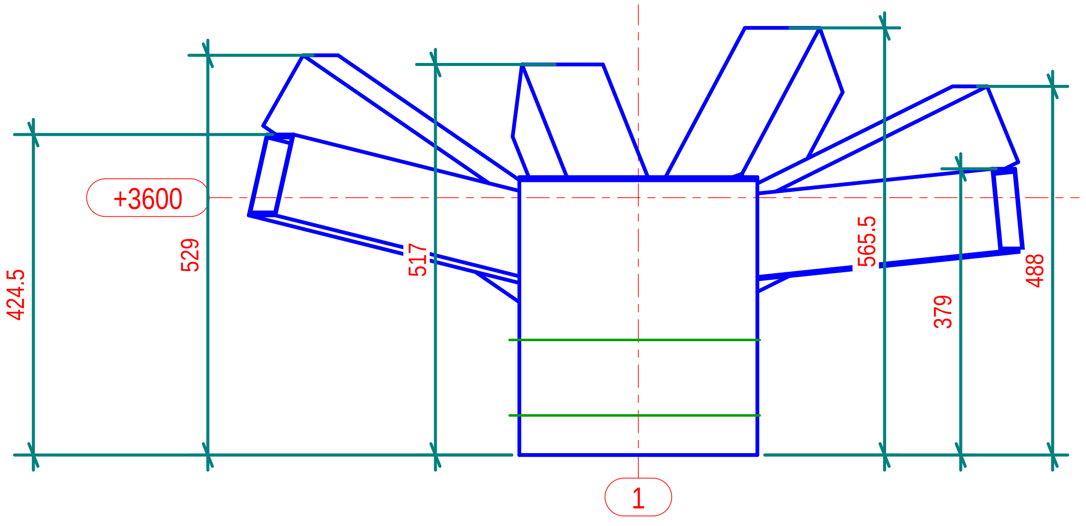


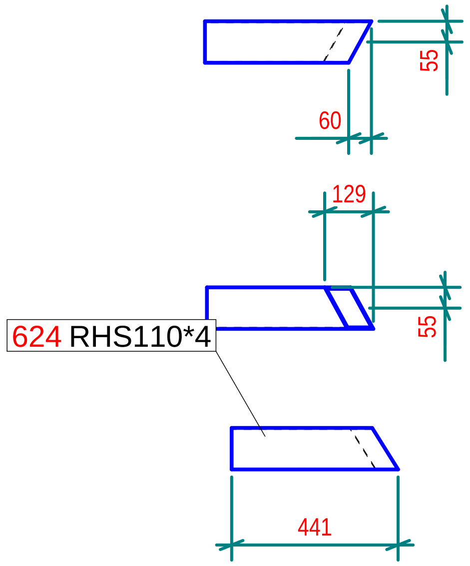
A - A
1:10

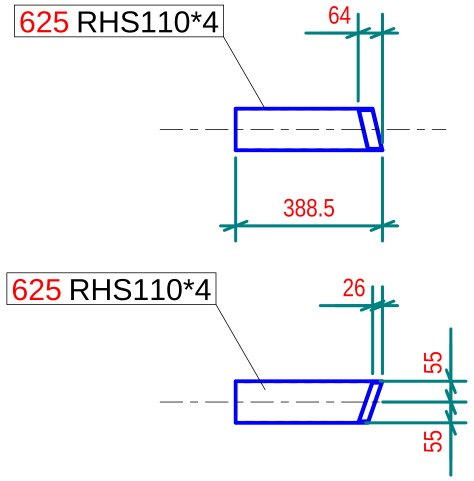


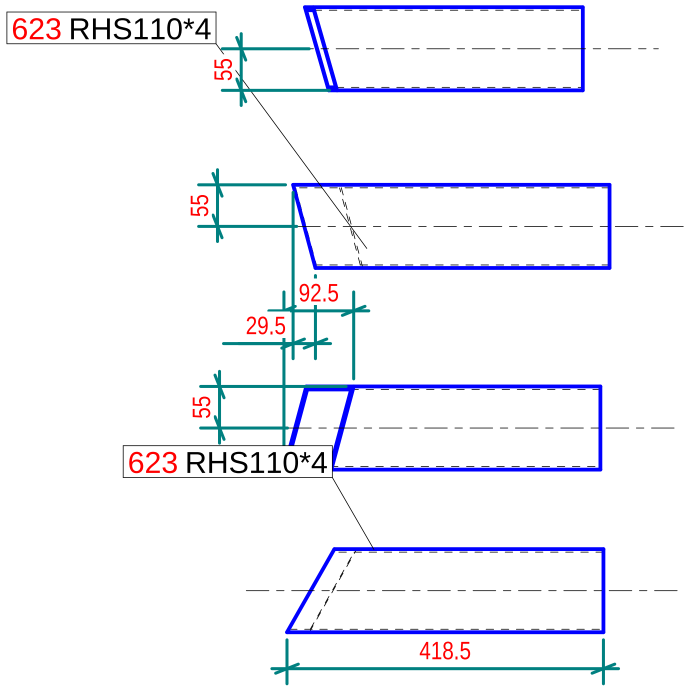


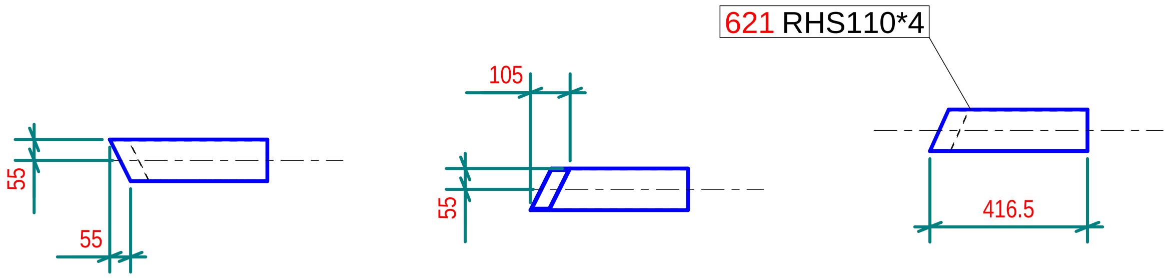
B - B
1:10











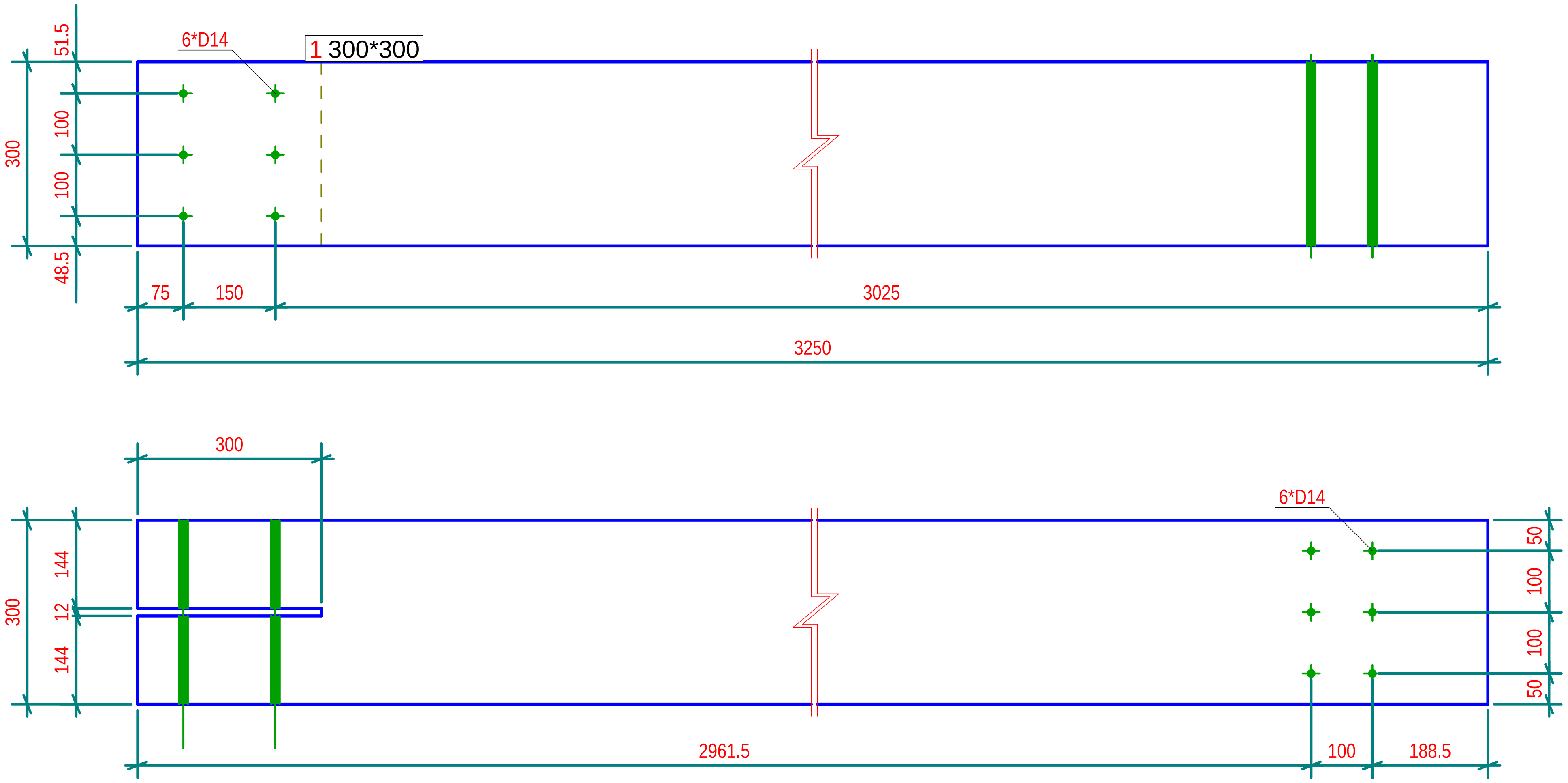
Lista Assemblaggi per disegno

MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
A/19	PLATE	1			

Totale Disegno 46.6 (kg)

Lista Parti per disegno

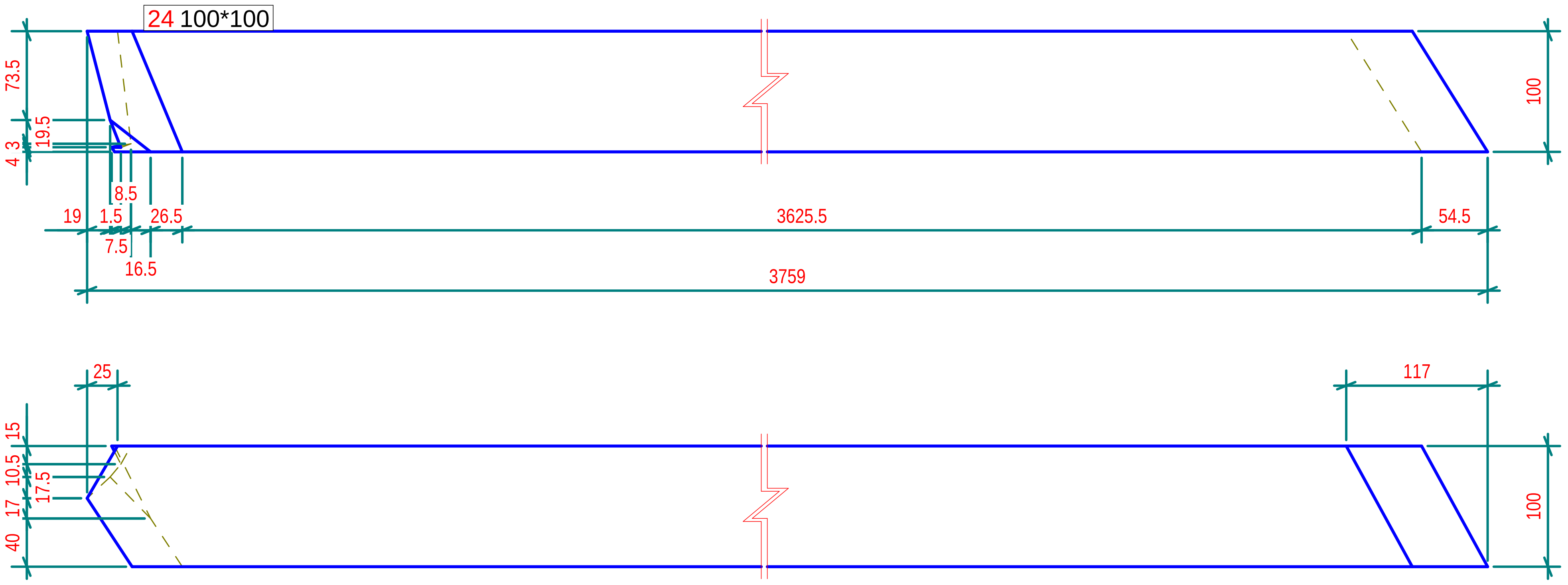
Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
606	PL4*315	S235JR	1	315.0	0.2	3.12
620	RHS110*4	S275JR	1	367.6	0.2	4.61
621	RHS110*4	S275JR	1	416.7	0.2	4.85
622	RHS110*4	S275JR	1	463.7	0.2	5.12
623	RHS110*4	S275JR	1	418.6	0.2	4.96
624	RHS110*4	S275JR	1	440.8	0.2	5.01
625	RHS110*4	S275JR	1	388.4	0.2	4.74
P/2	CFRHS315*4	S235JR	1	363.9	0.5	14.21



N° 1, Marcati 1

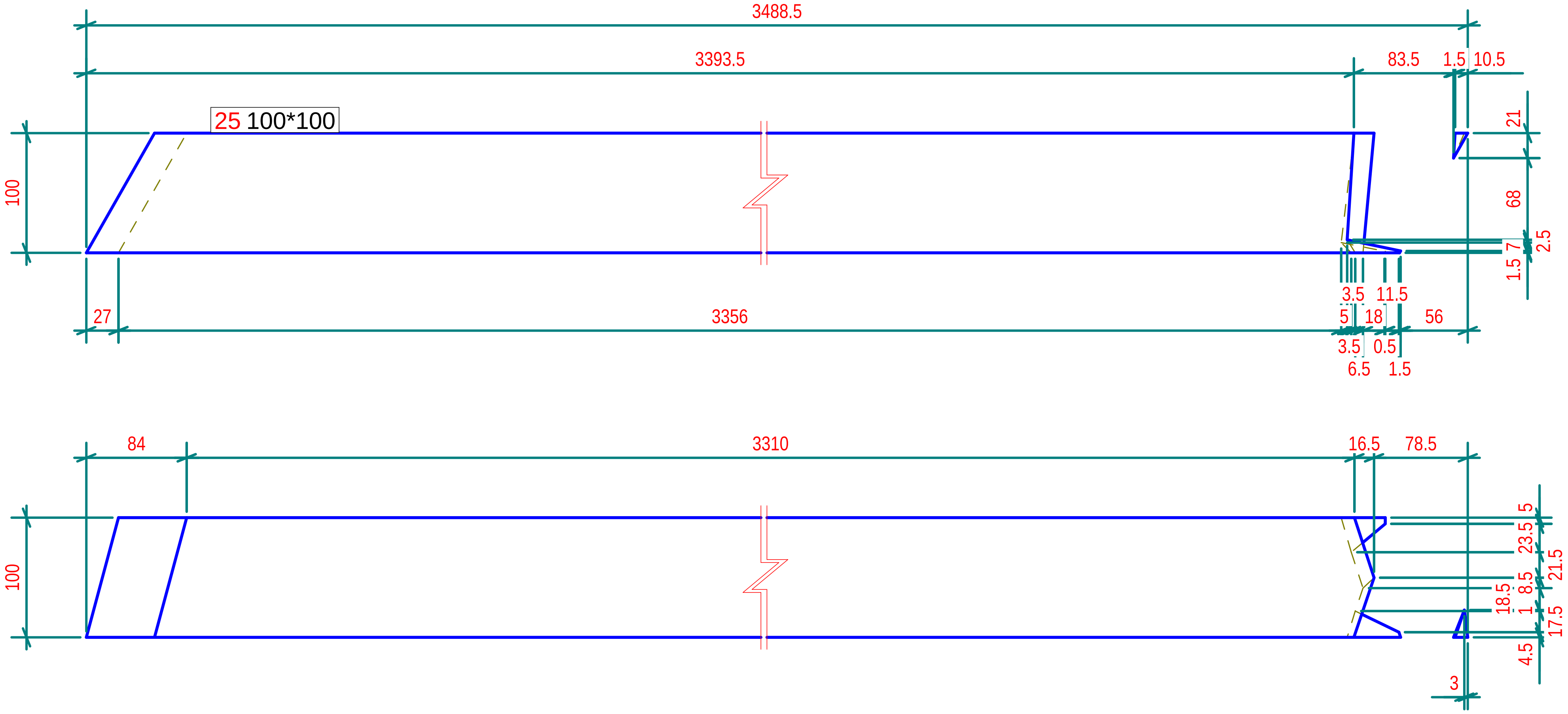
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
1	300*300	Legno	1	3250.0	4.3	174.85



N° 1, Marcati 24

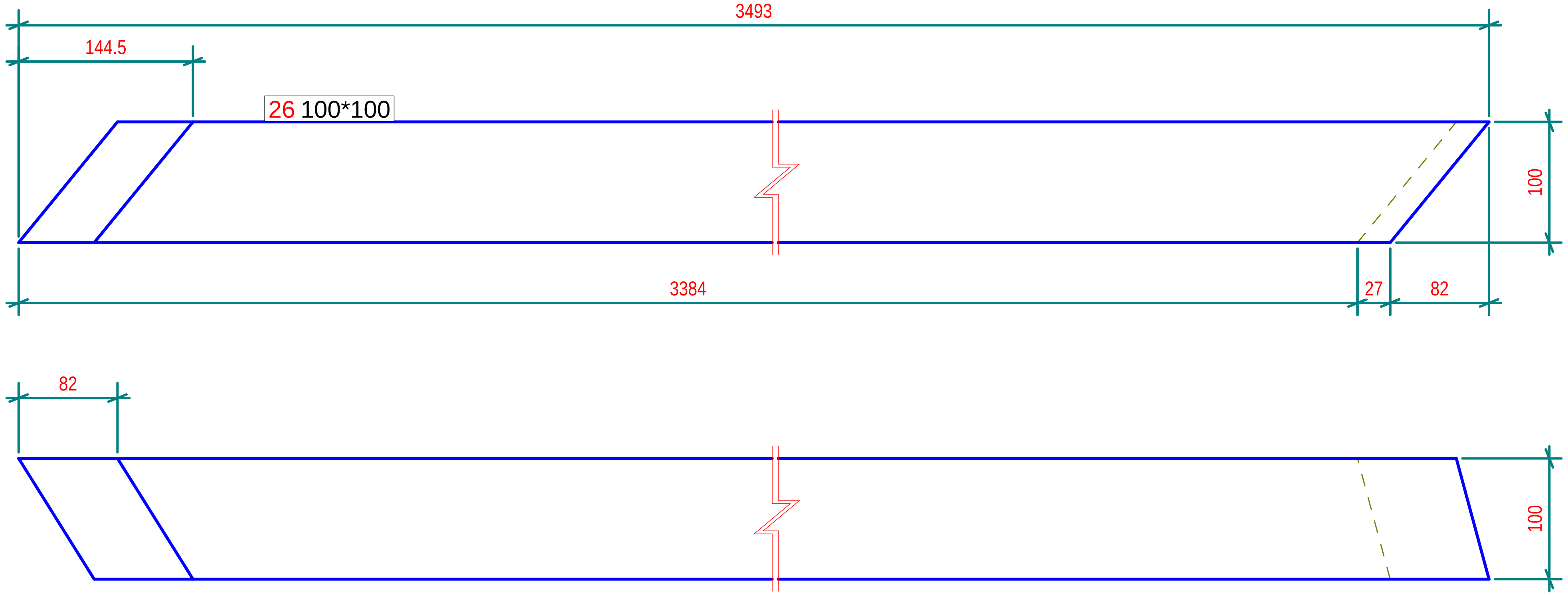
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
24	100*100	Legno	1	3759.2	1.5	22.01



N° 1, Marcati 25

Part list in this drawing

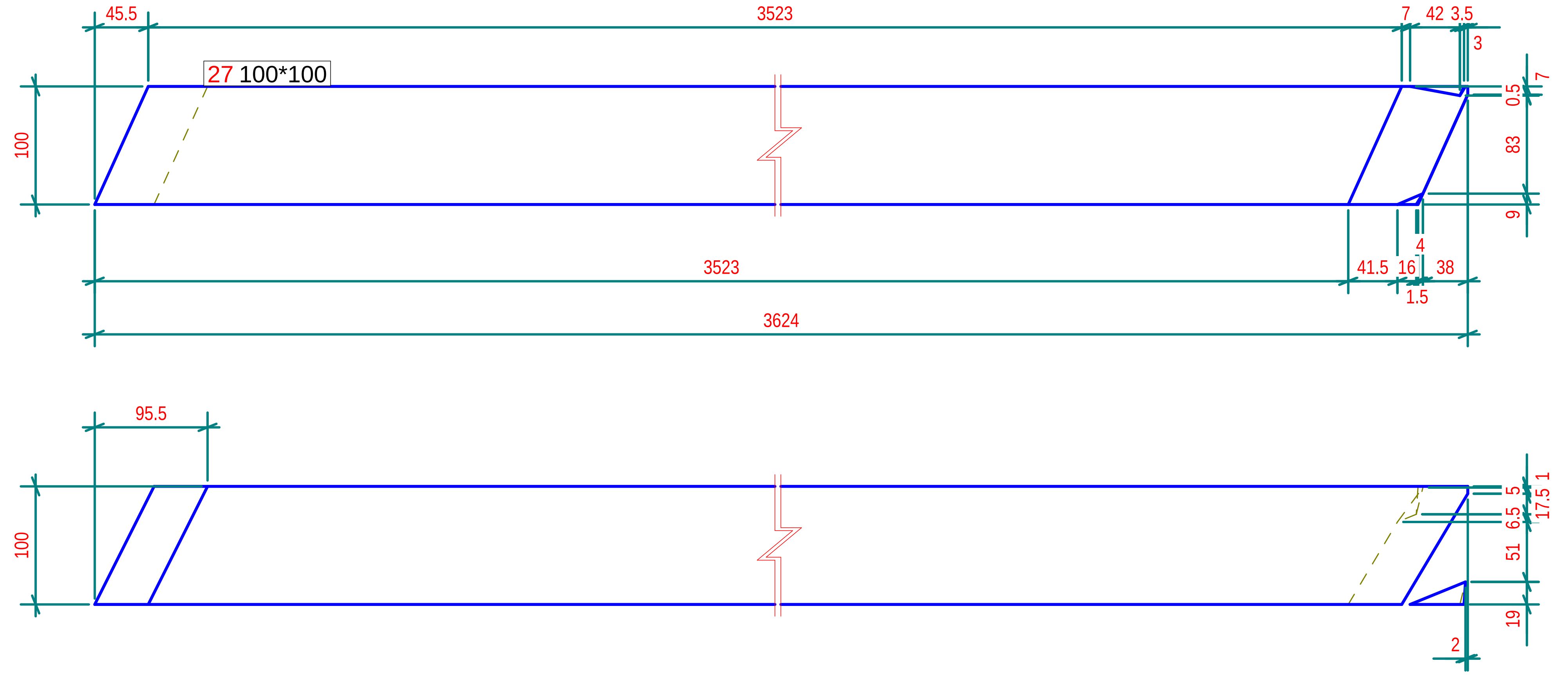
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
25	100*100	Legno	1	3488.5	1.4	20.13



N° 1, Marcati 26

Part list in this drawing

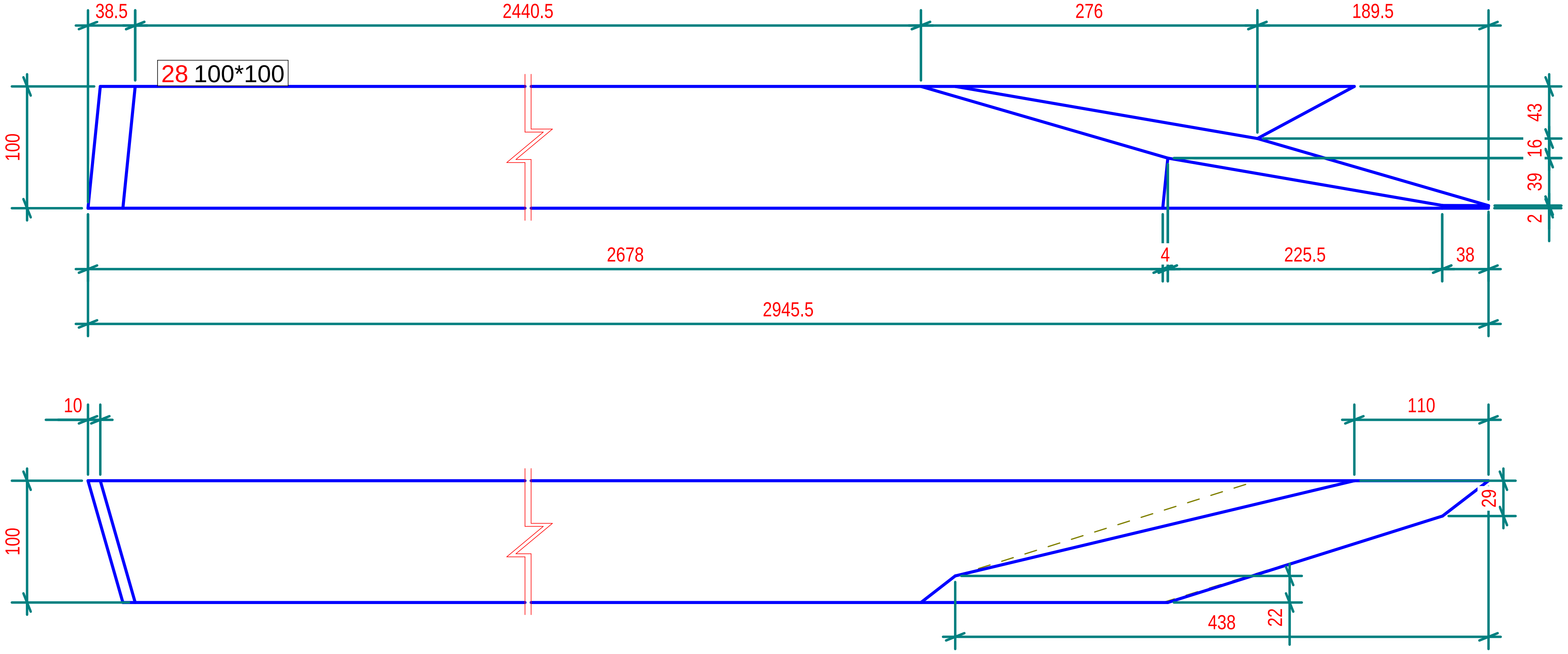
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
26	100*100	Legno	1	3493.0	1.4	20.20



N° 1, Marcati 27

Part list in this drawing

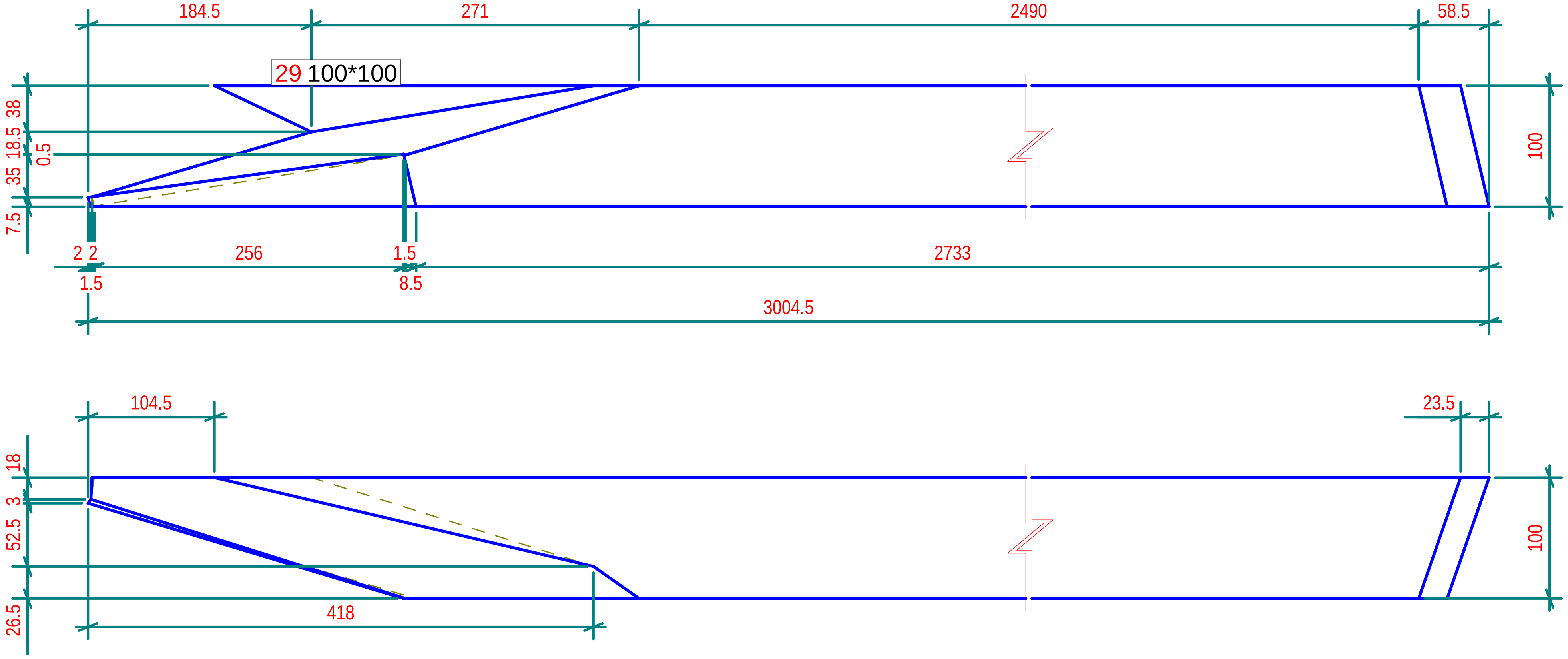
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
27	100*100	Legno	1	3624.2	1.4	21.17



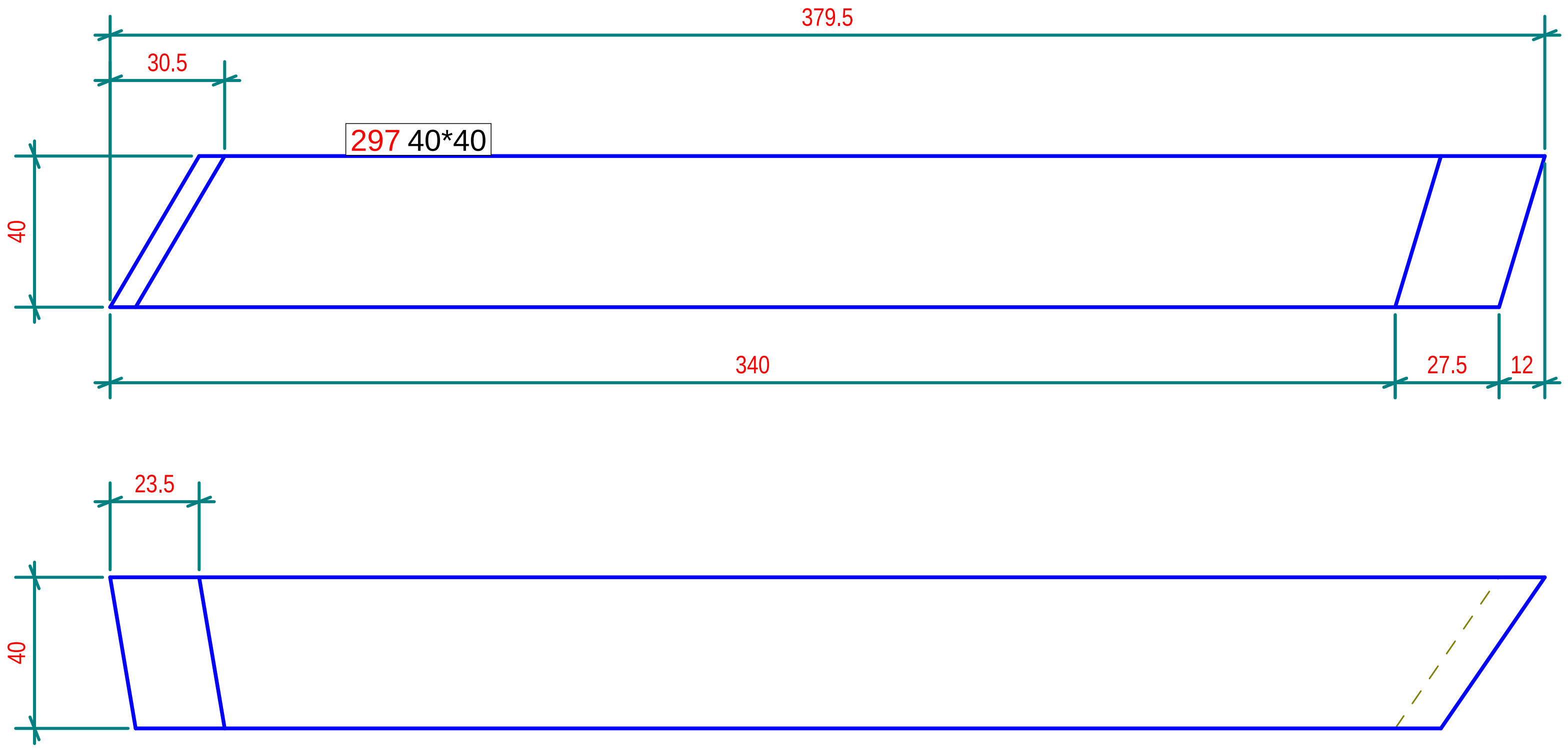
N° 1, Marcati 28

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
28	100*100	Legno	1	2945.3	1.1	16.21



N° 1, Marcati 29

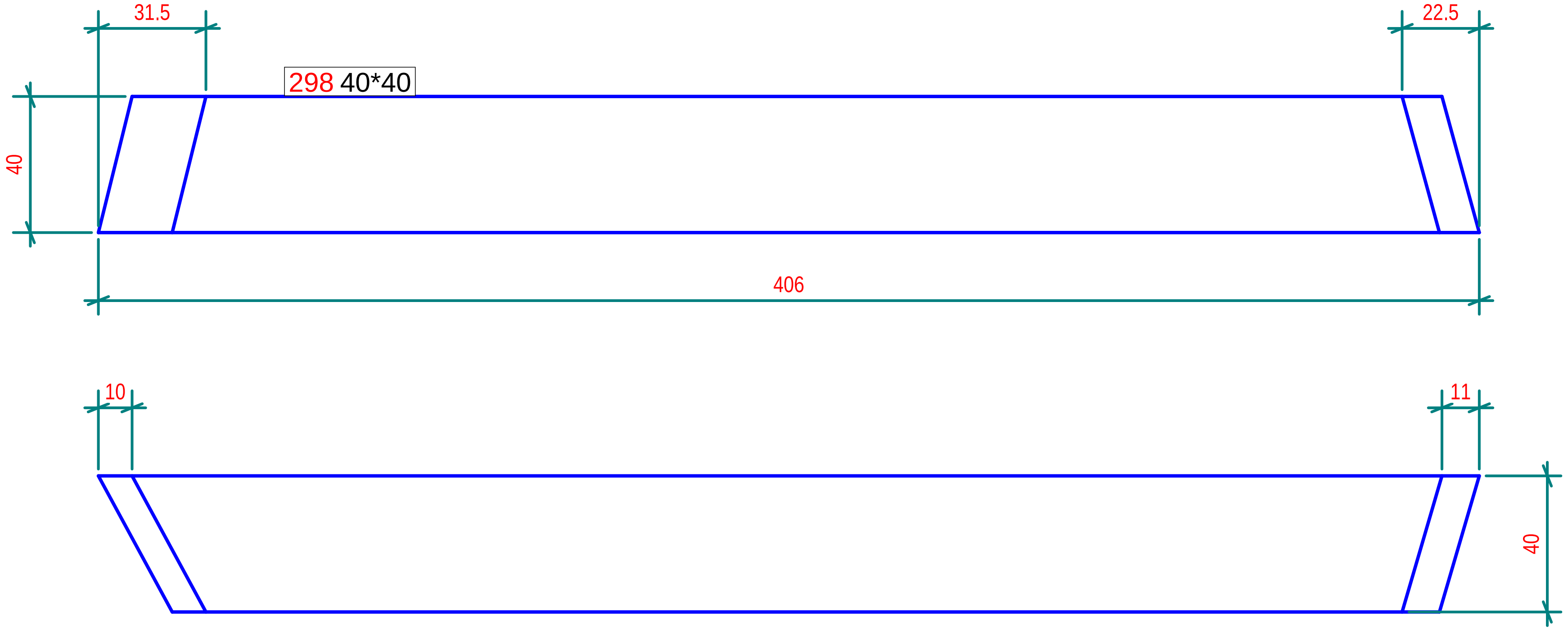


N° 1, Marcati 297

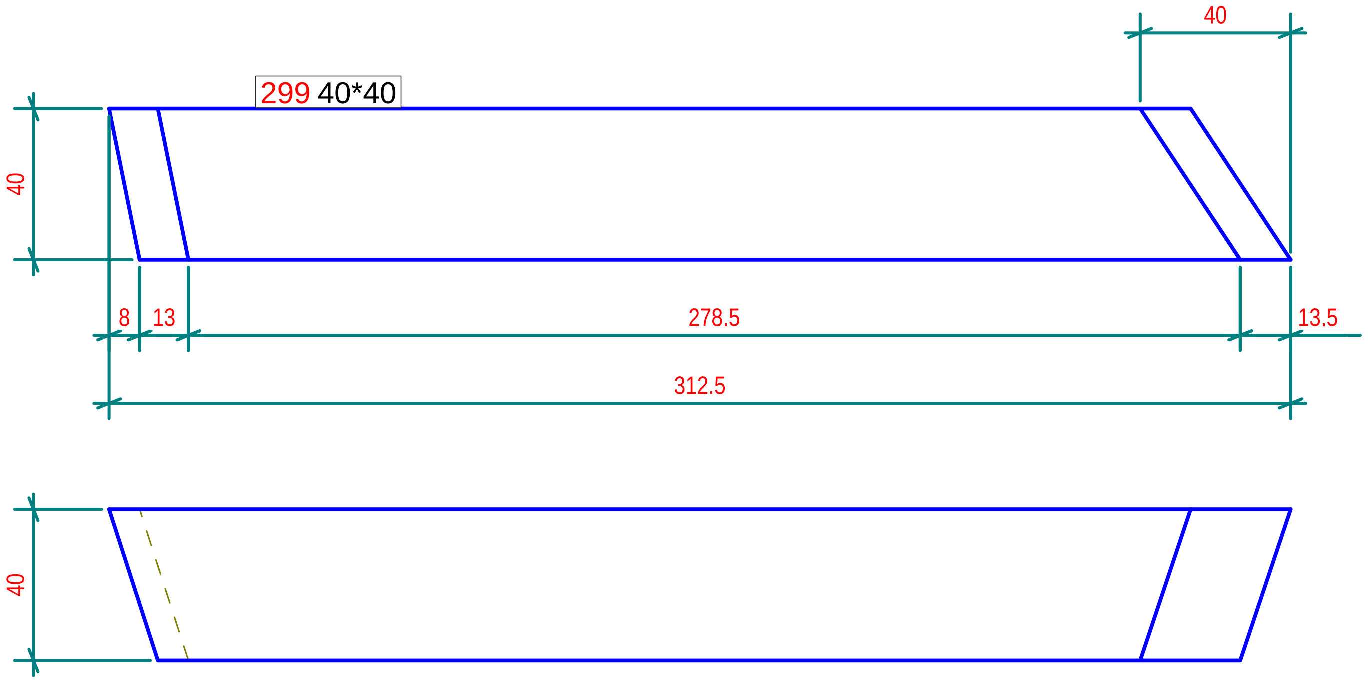
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
29	100*100	Legno	1	3004.6	1.2	16.56
297	40*40	Legno	1	379.6	0.1	0.33

Tekla structures



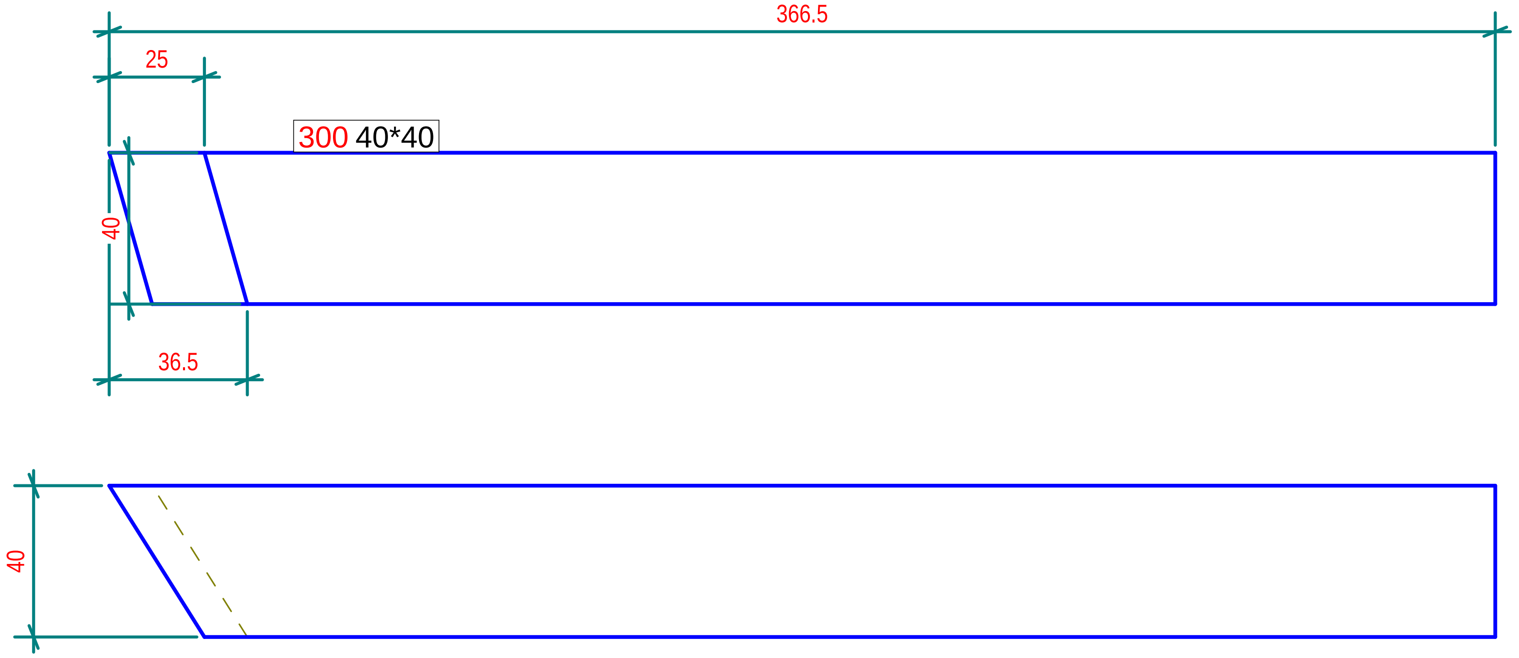
N° 1, Marcati 298



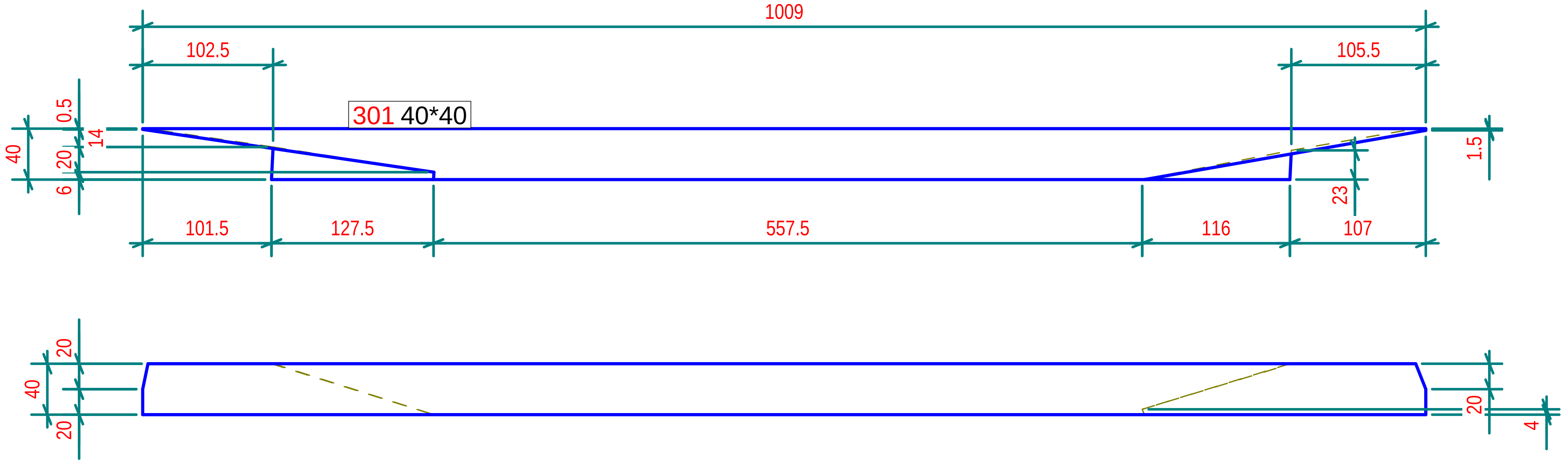
N° 1, Marcati 299

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
298	40*40	Legno	1	405.9	0.1	0.36
299	40*40	Legno	1	312.6	0.0	0.27



N° 1, Marcati 300

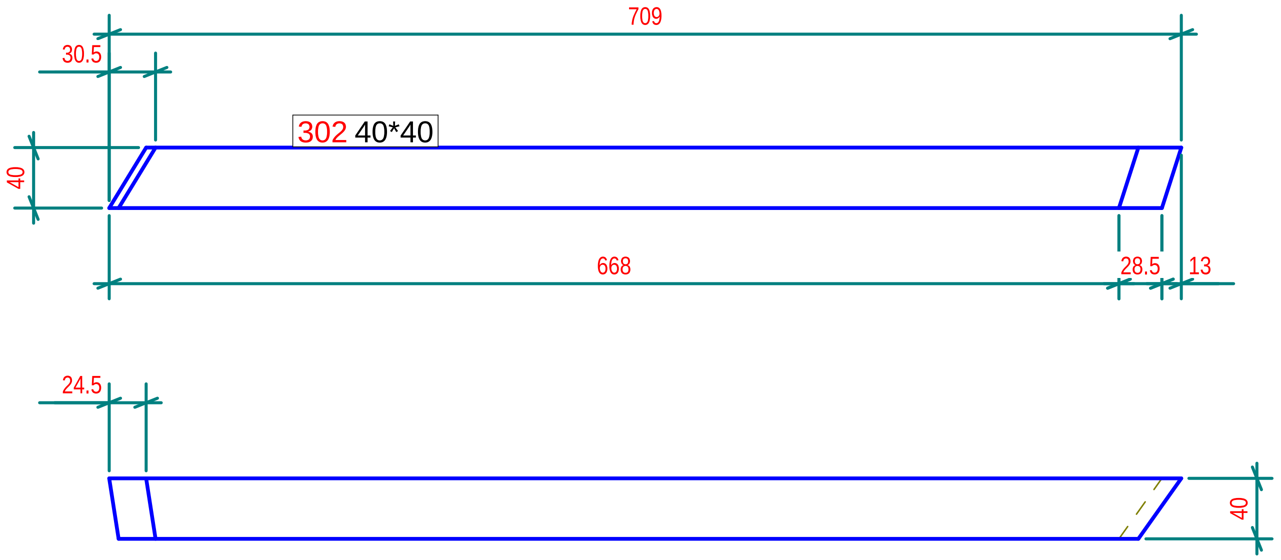


N° 1, Marcati 301

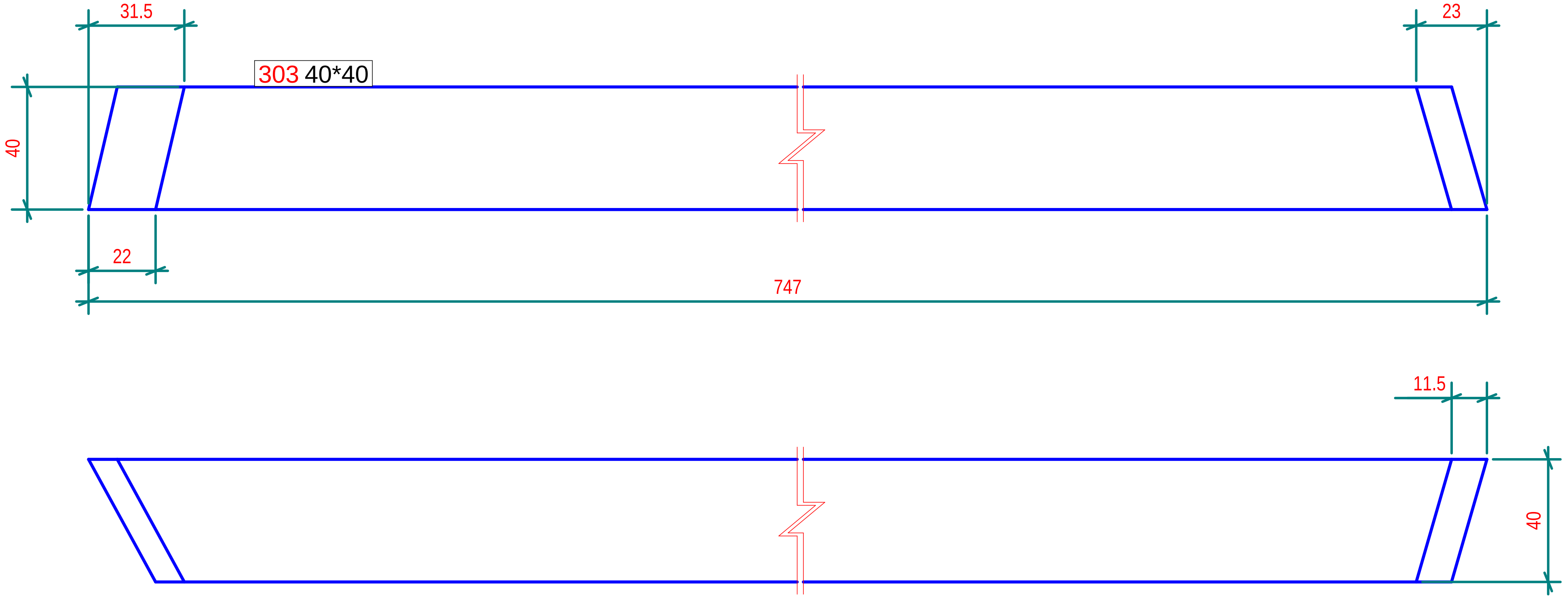
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
300	40*40	Legno	1	366.7	0.1	0.33
301	40*40	Legno	1	1009.1	0.1	0.76

Tekla structures



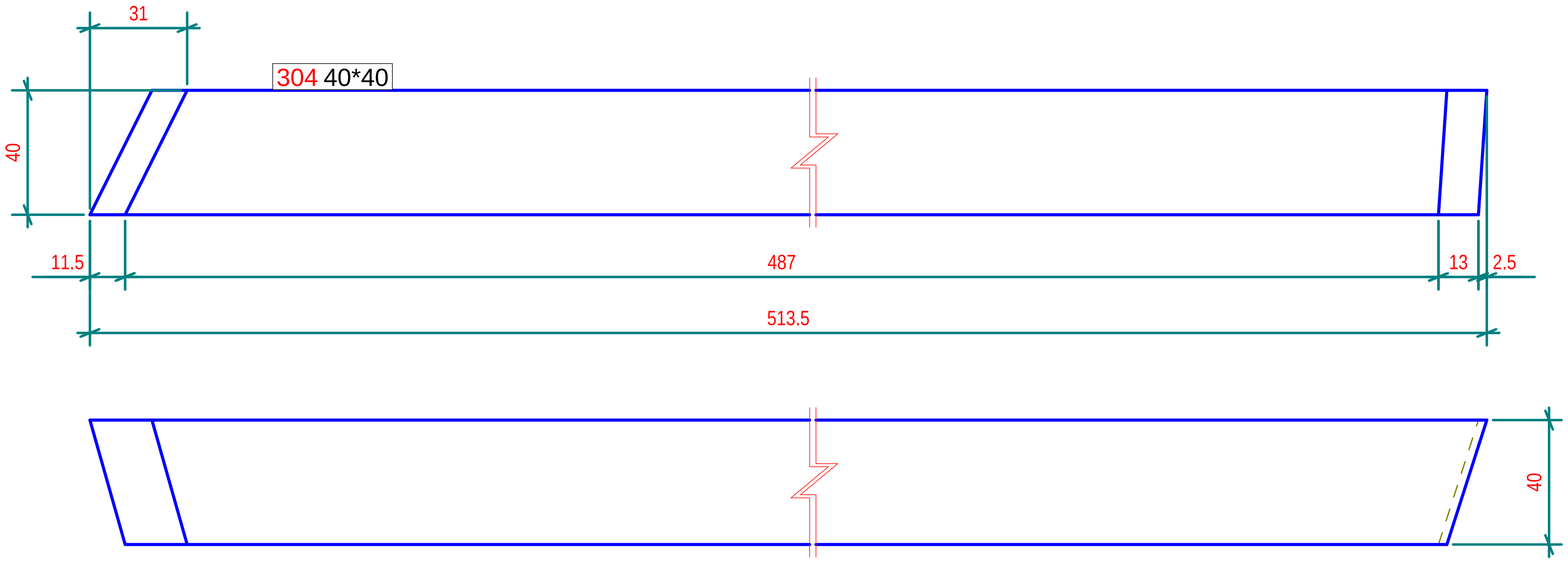
N° 1, Marcati 302



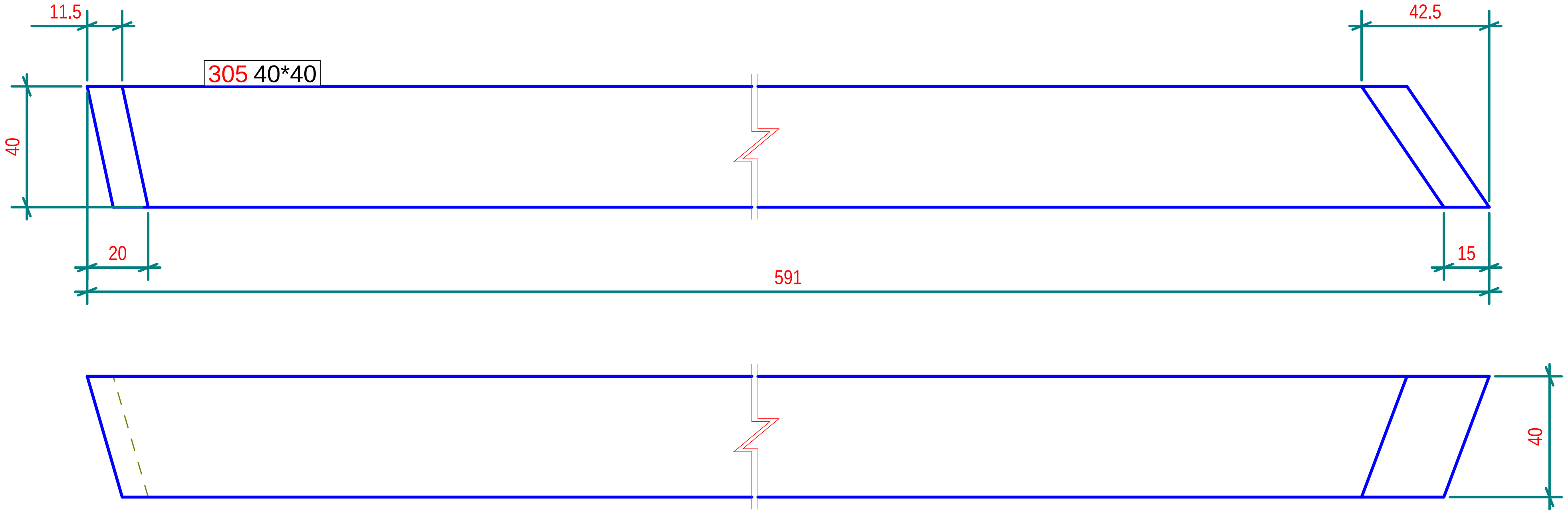
N° 1, Marcati 303

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
302	40*40	Legno	1	709.1	0.1	0.65
303	40*40	Legno	1	747.2	0.1	0.69



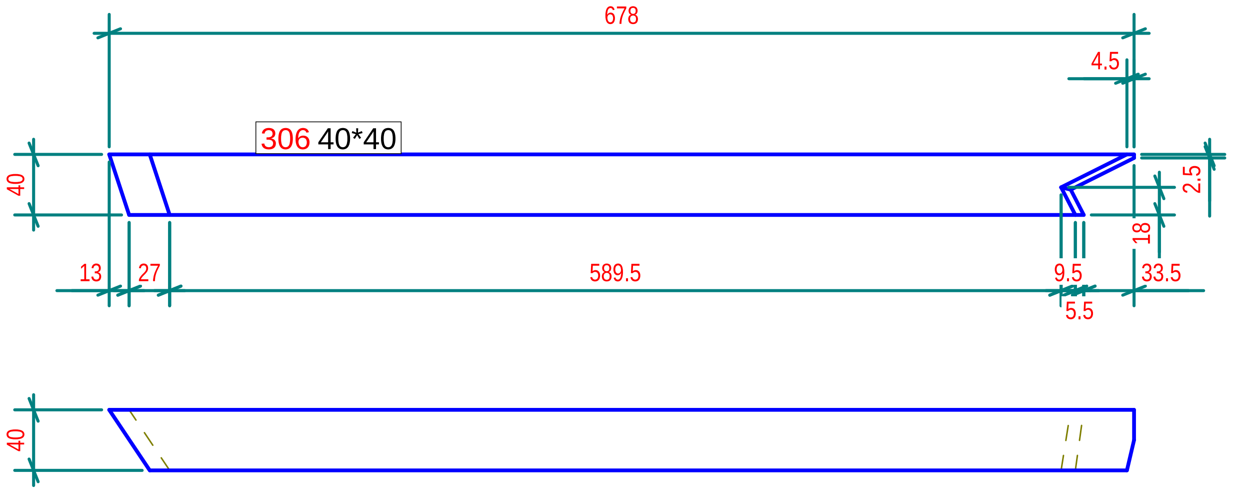
N° 1, Marcati 304



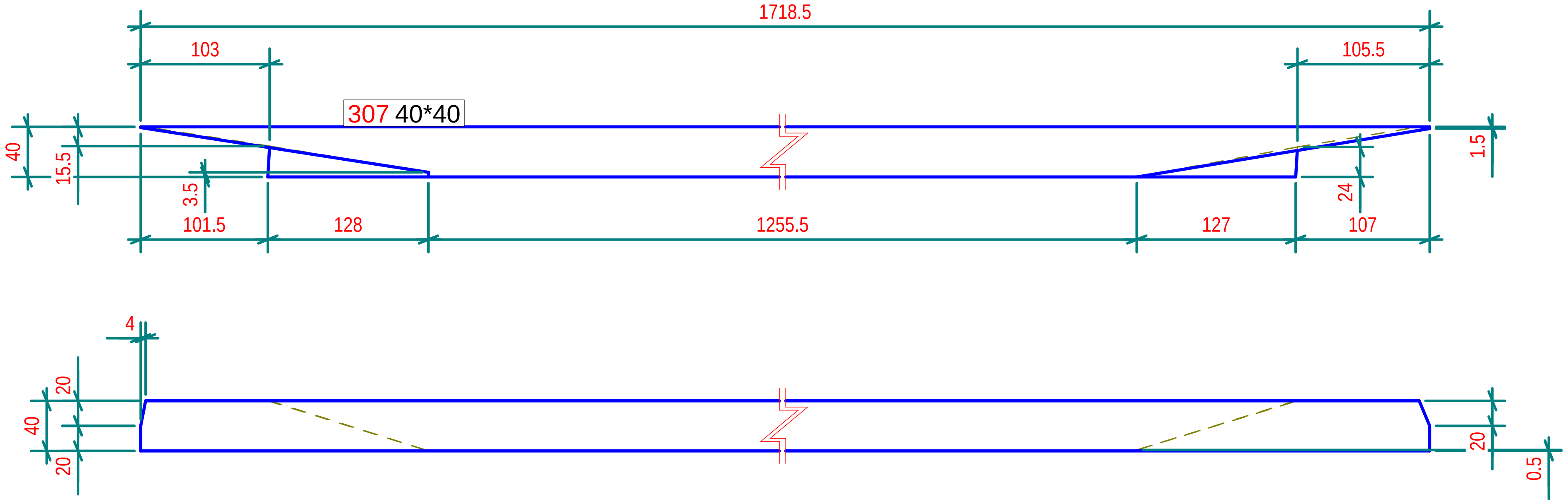
N° 1, Marcati 305

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
304	40*40	Legno	1	513.7	0.1	0.47
305	40*40	Legno	1	591.2	0.1	0.54



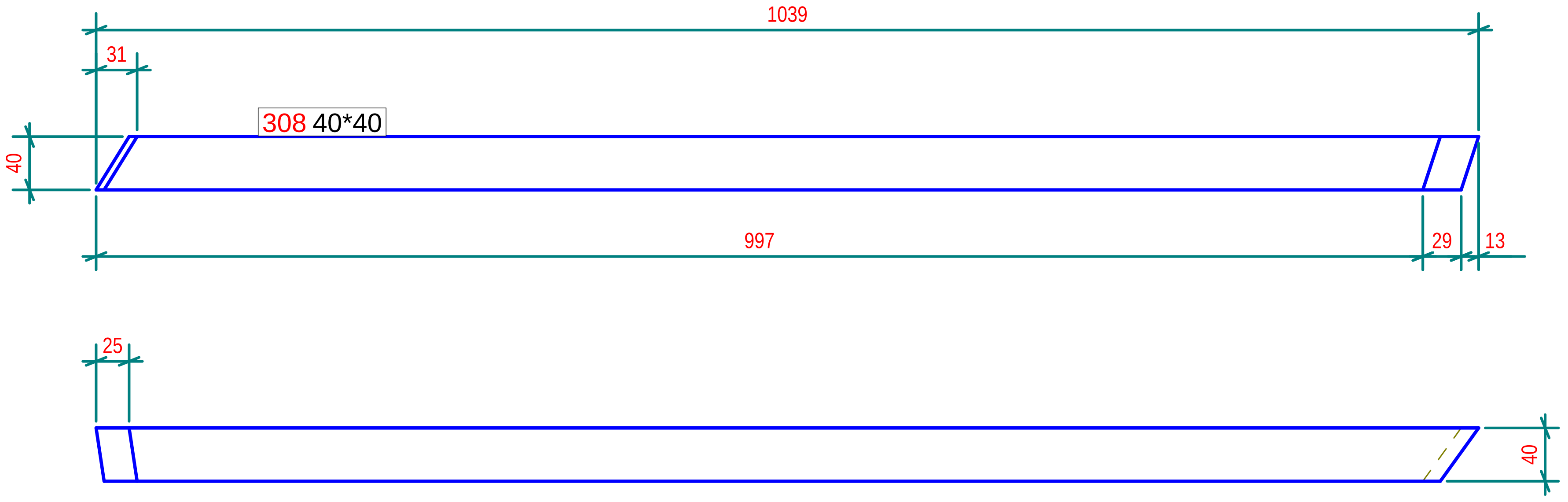
N° 1, Marcati 306



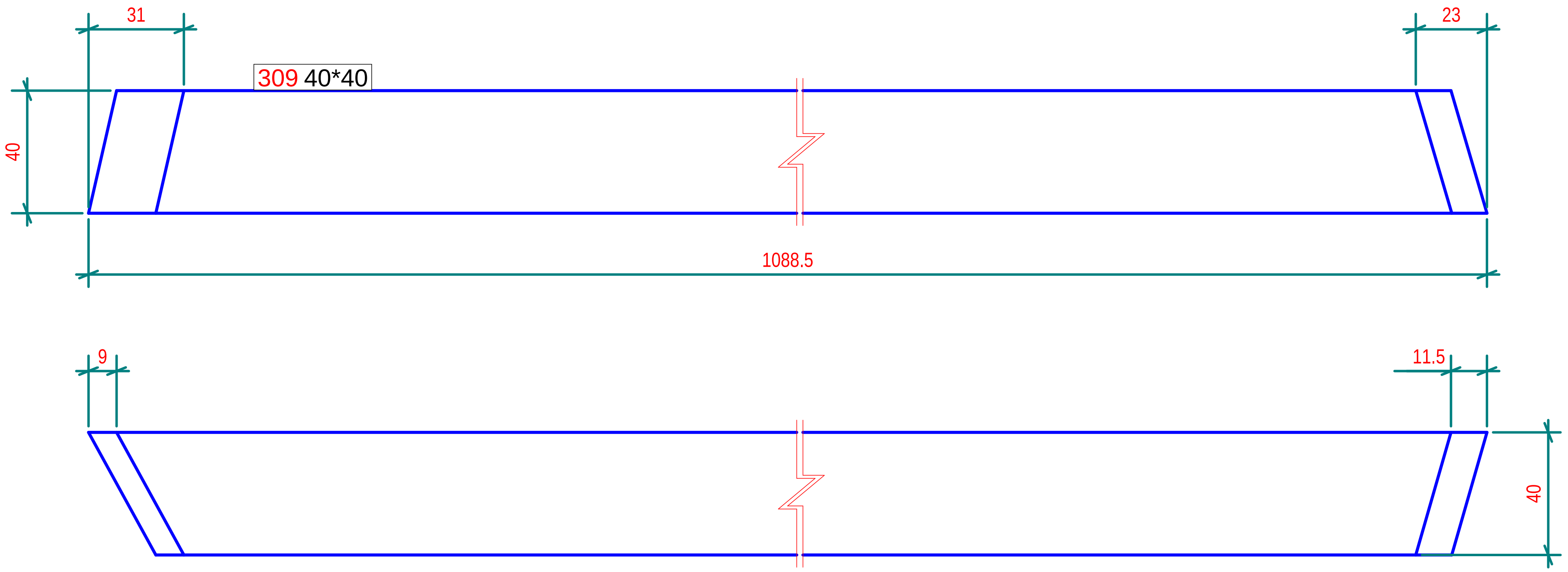
N° 1, Marcati 307

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
306	40*40	Legno	1	677.9	0.1	0.60
307	40*40	Legno	1	1718.5	0.3	1.44



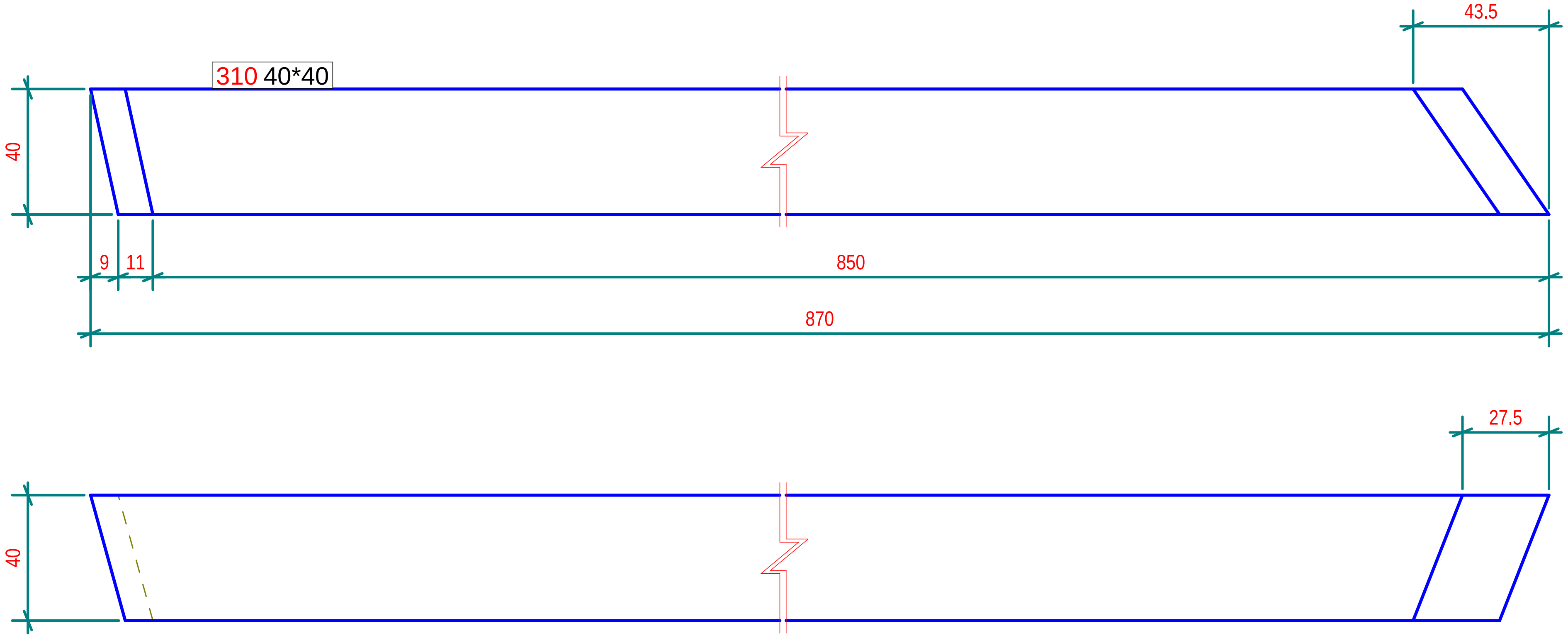
N° 1, Marcati 308



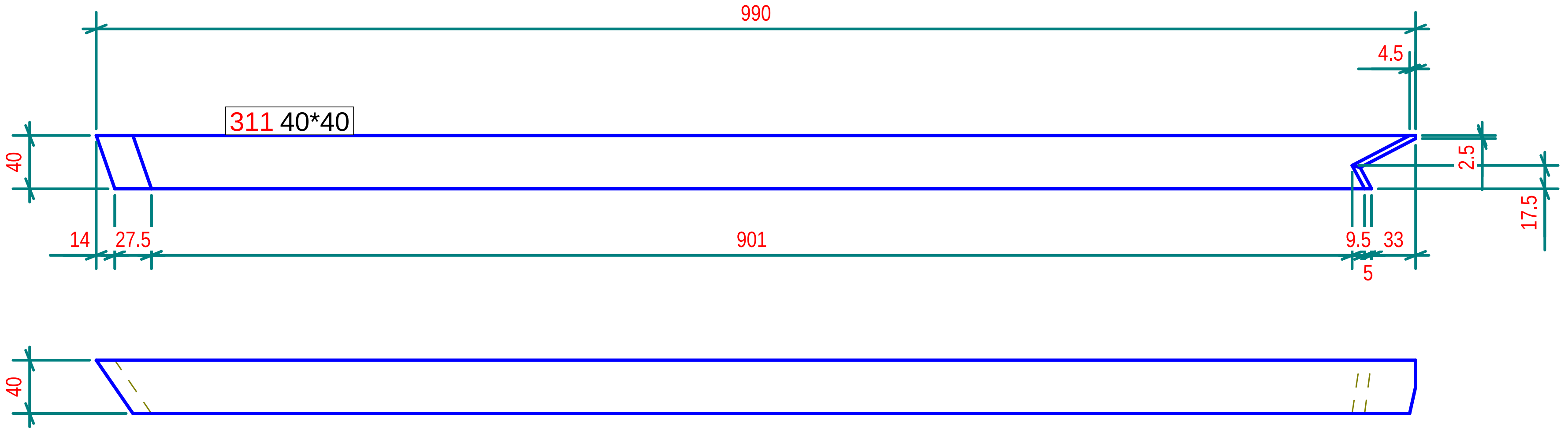
N° 1, Marcati 309

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
308	40*40	Legno	1	1038.9	0.2	0.96
309	40*40	Legno	1	1088.6	0.2	1.02



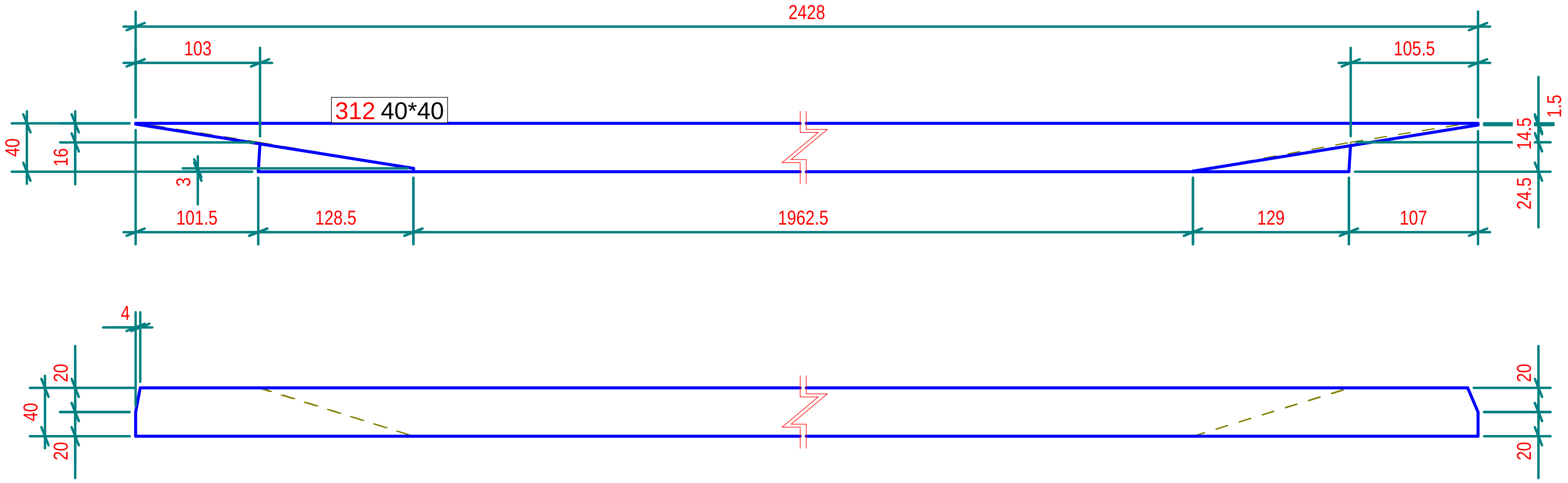
N° 1, Marcati 310



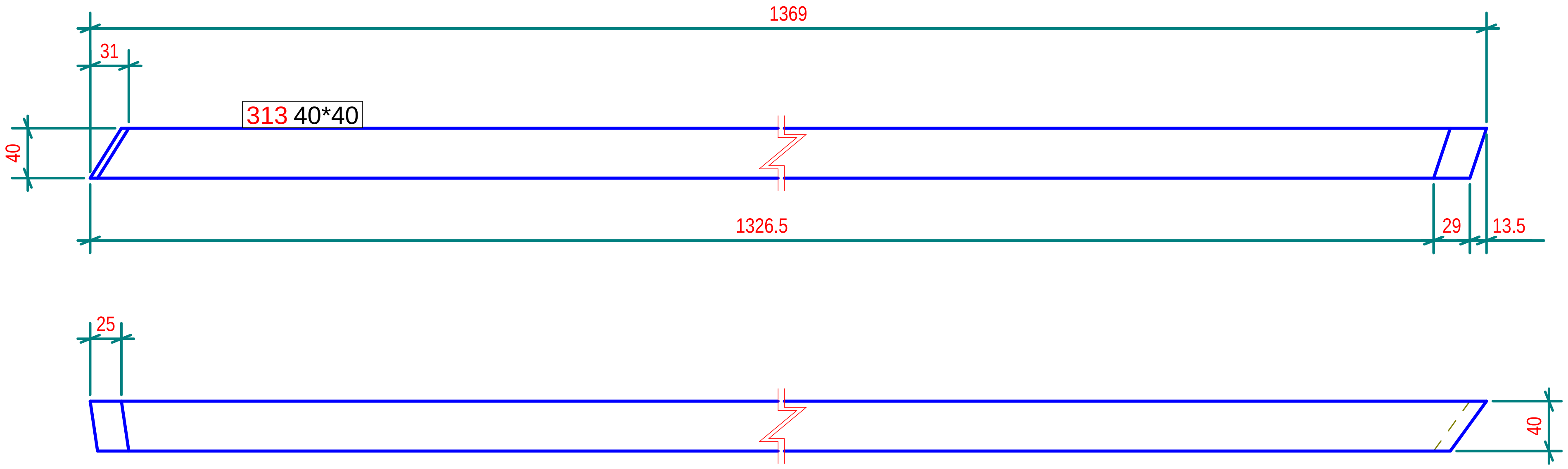
N° 1, Marcati 311

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
310	40*40	Legno	1	869.8	0.1	0.80
311	40*40	Legno	1	990.1	0.2	0.90



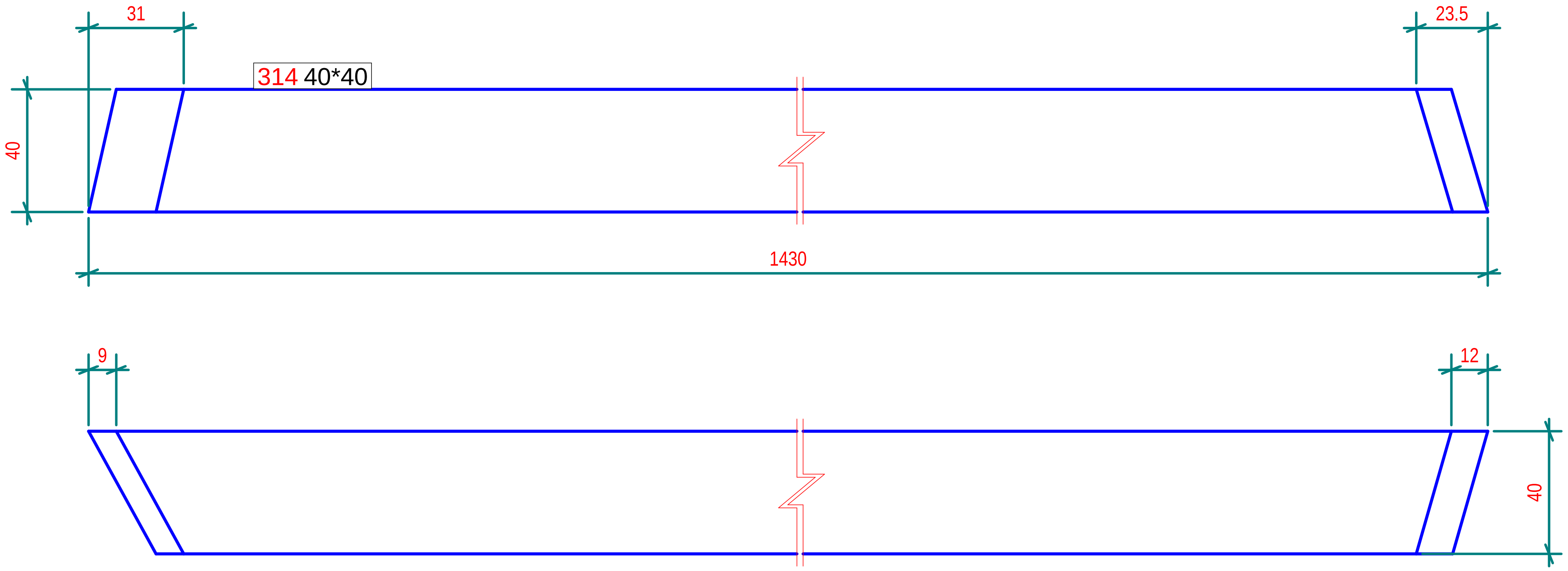
N° 1, Marcati 312



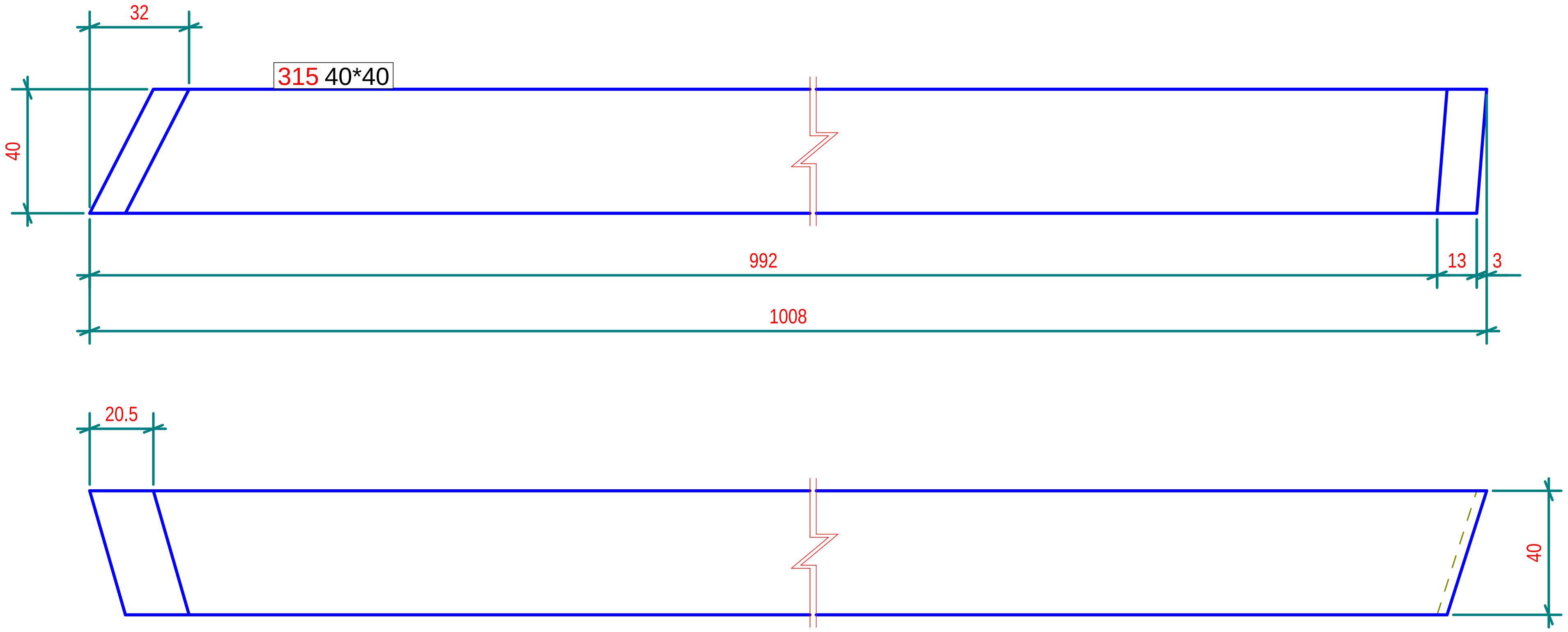
N° 1, Marcati 313

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
312	40*40	Legno	1	2428.0	0.4	2.12
313	40*40	Legno	1	1368.9	0.2	1.28



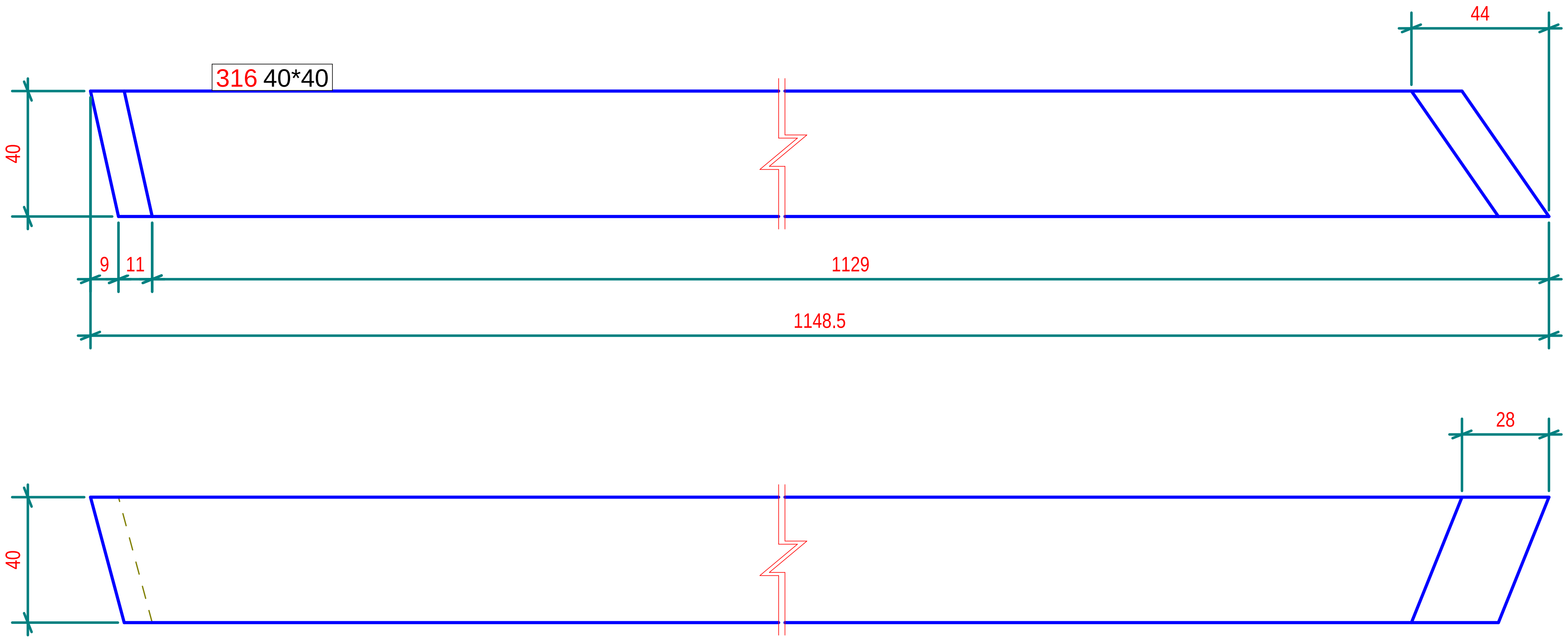
N° 1, Marcati 314



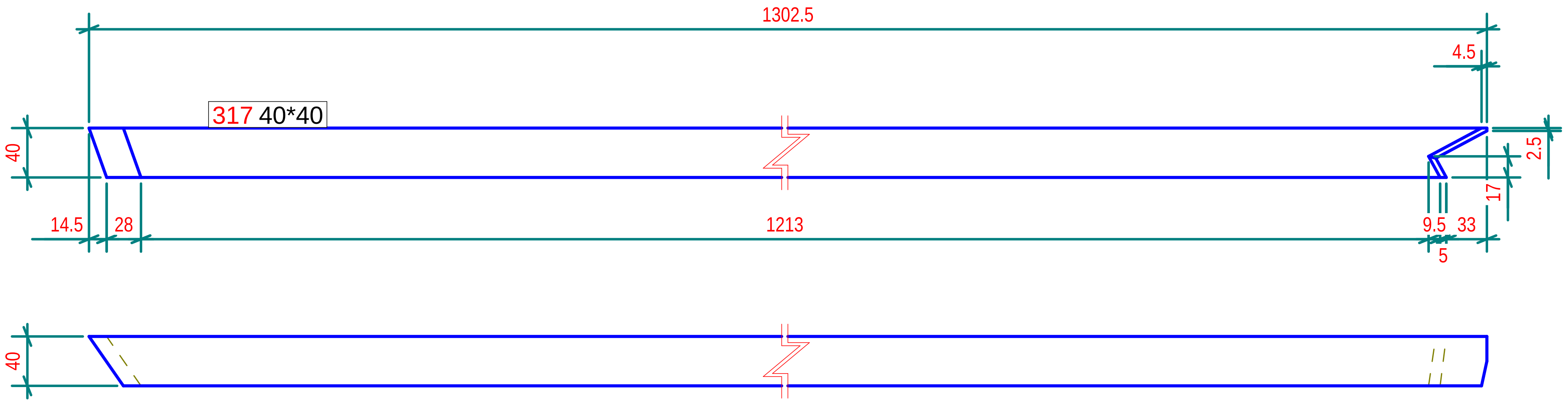
N° 1, Marcati 315

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
314	40*40	Legno	1	1430.0	0.2	1.35
315	40*40	Legno	1	1007.9	0.2	0.94



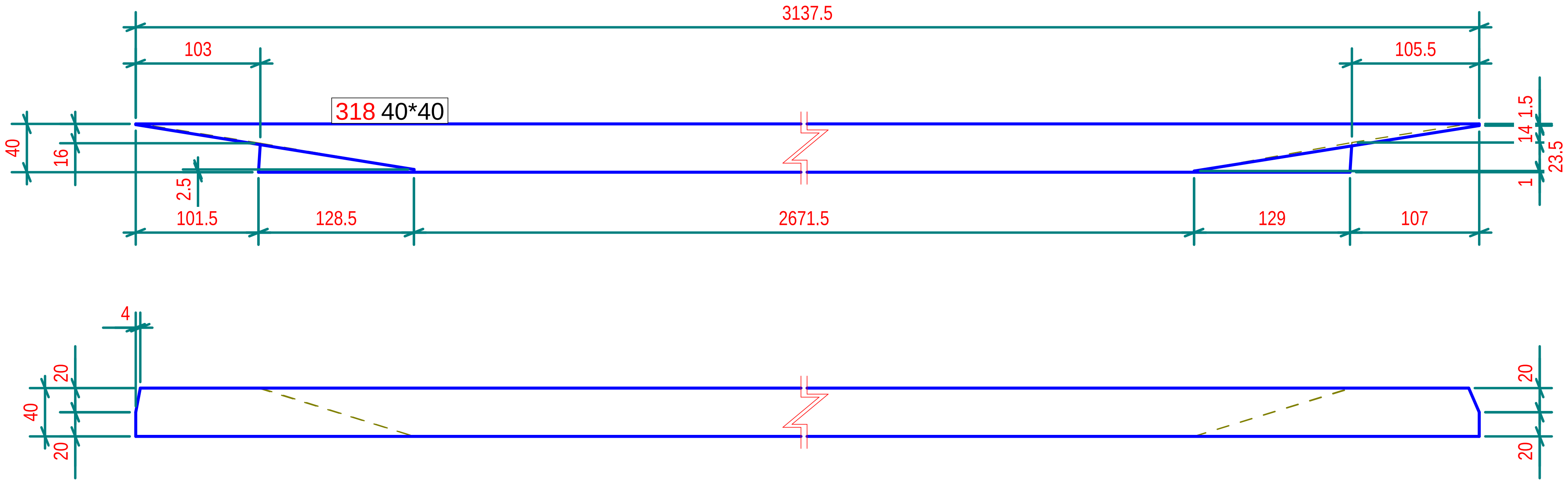
N° 1, Marcati 316



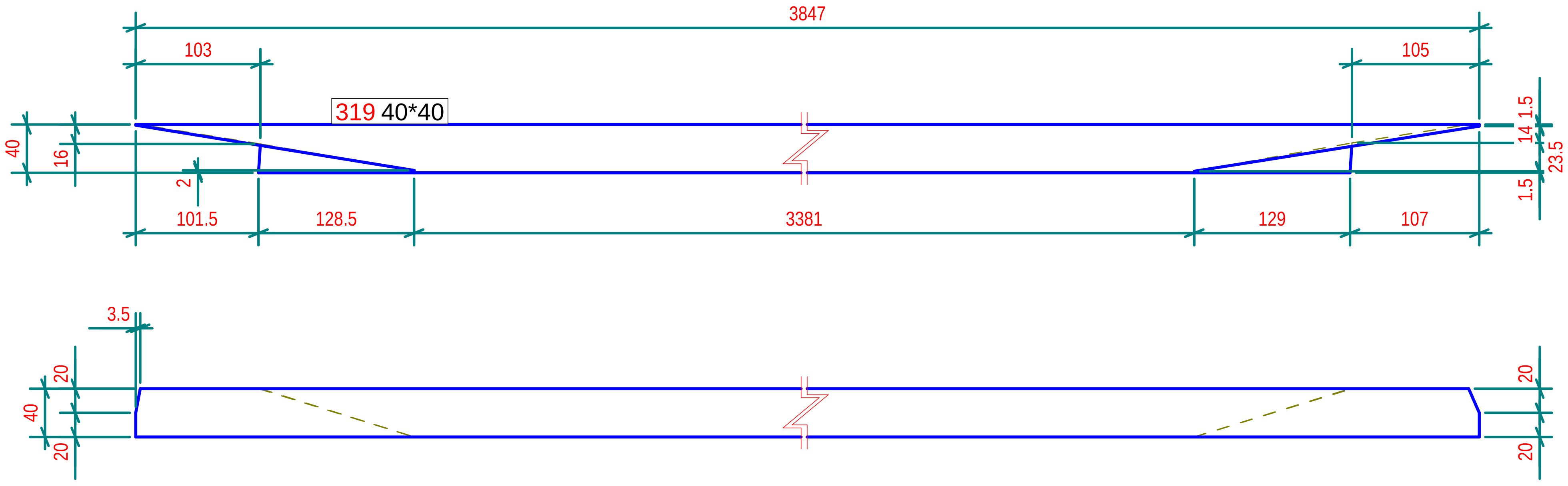
N° 1, Marcati 317

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
316	40*40	Legno	1	1148.5	0.2	1.07
317	40*40	Legno	1	1302.6	0.2	1.20



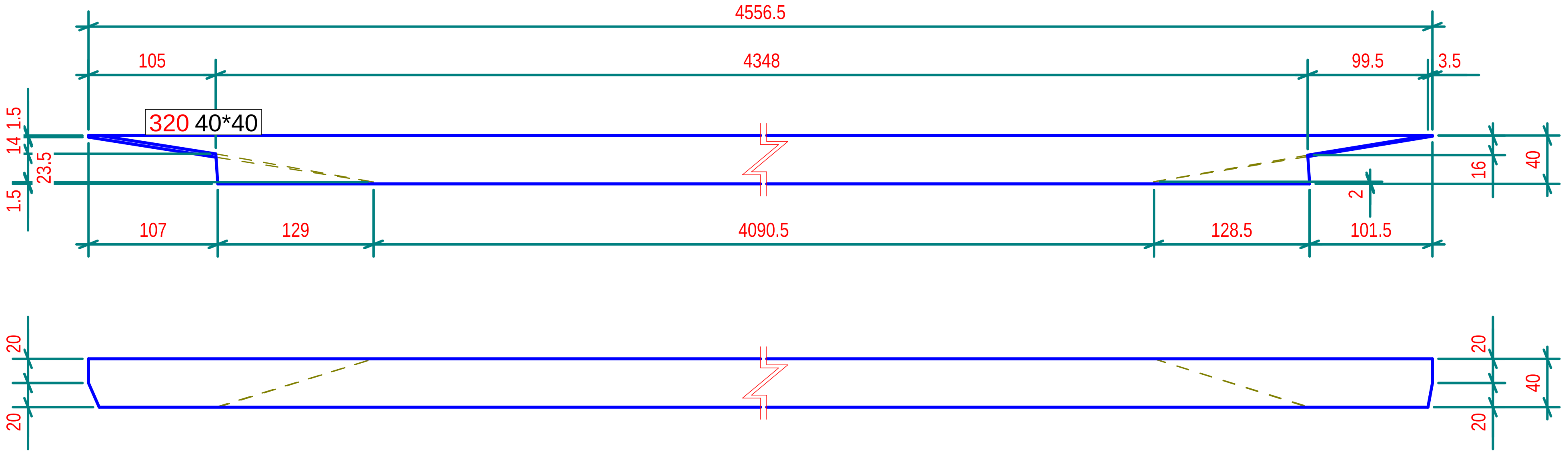
N° 1, Marcati 318



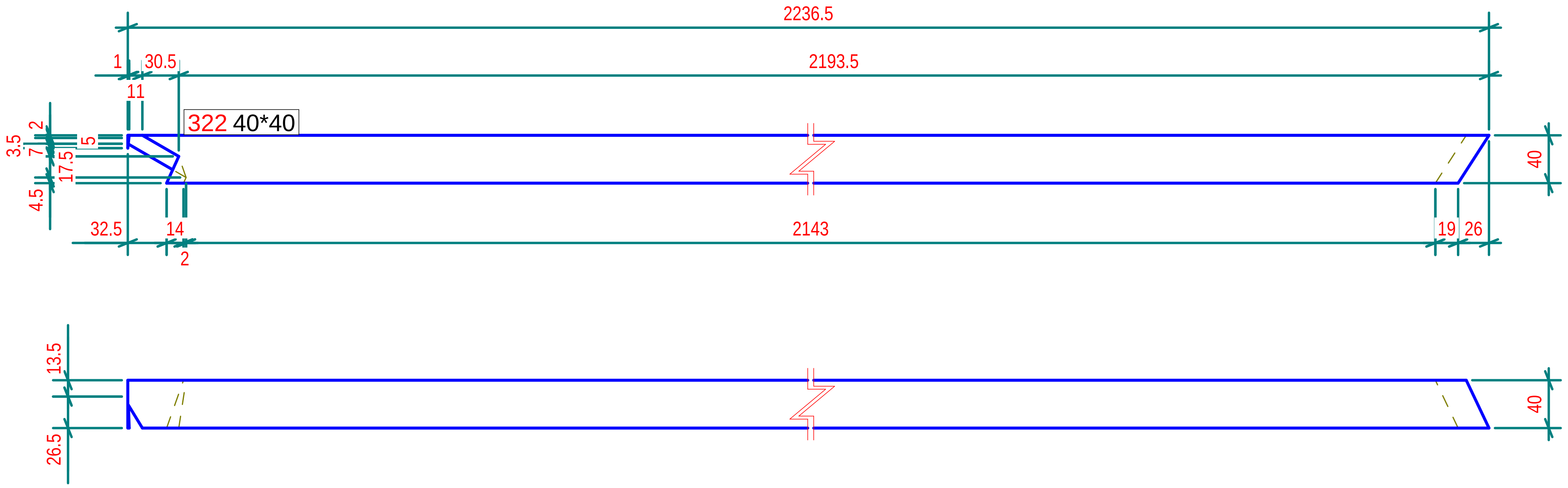
N° 1, Marcati 319

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
318	40*40	Legno	1	3137.5	0.5	2.80
319	40*40	Legno	1	3847.0	0.6	3.49



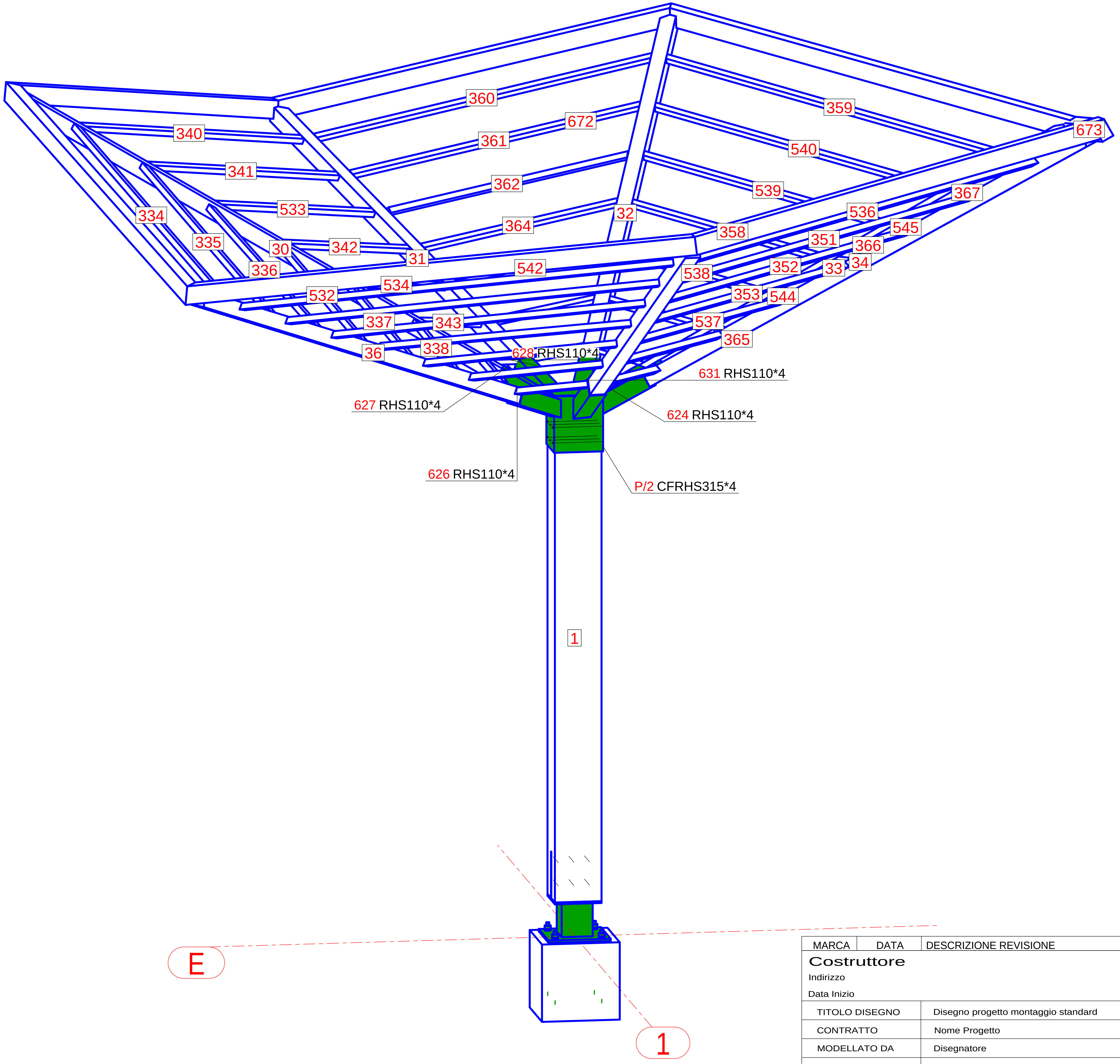
N° 1, Marcati 320



N° 1, Marcati 322

Part list in this drawing

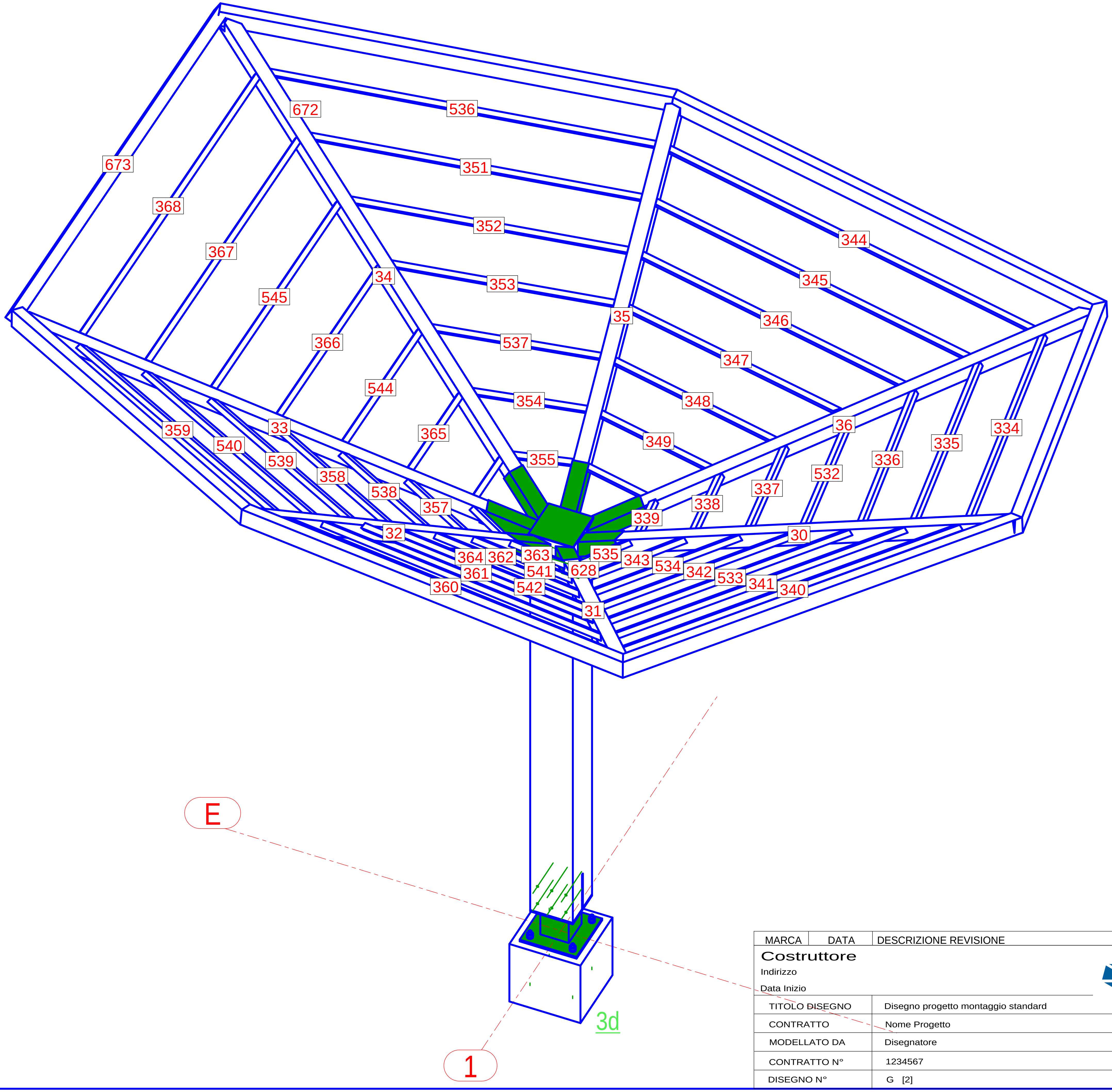
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
320	40*40	Legno	1	4556.5	0.7	4.17
322	40*40	Legno	1	2236.3	0.4	2.10



3d

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.
Costruttore Indirizzo Data Inizio					
TITOLO DISEGNO	Disegno progetto montaggio standard				
CONTRATTO	Nome Progetto				
MODELLATO DA	Disegnatore	PUBBLICATO IL			
CONTRATTO N°	1234567	SCALE 1:25			
DISEGNO N°	G [1]	REVISIONE N°			

Tekla structures

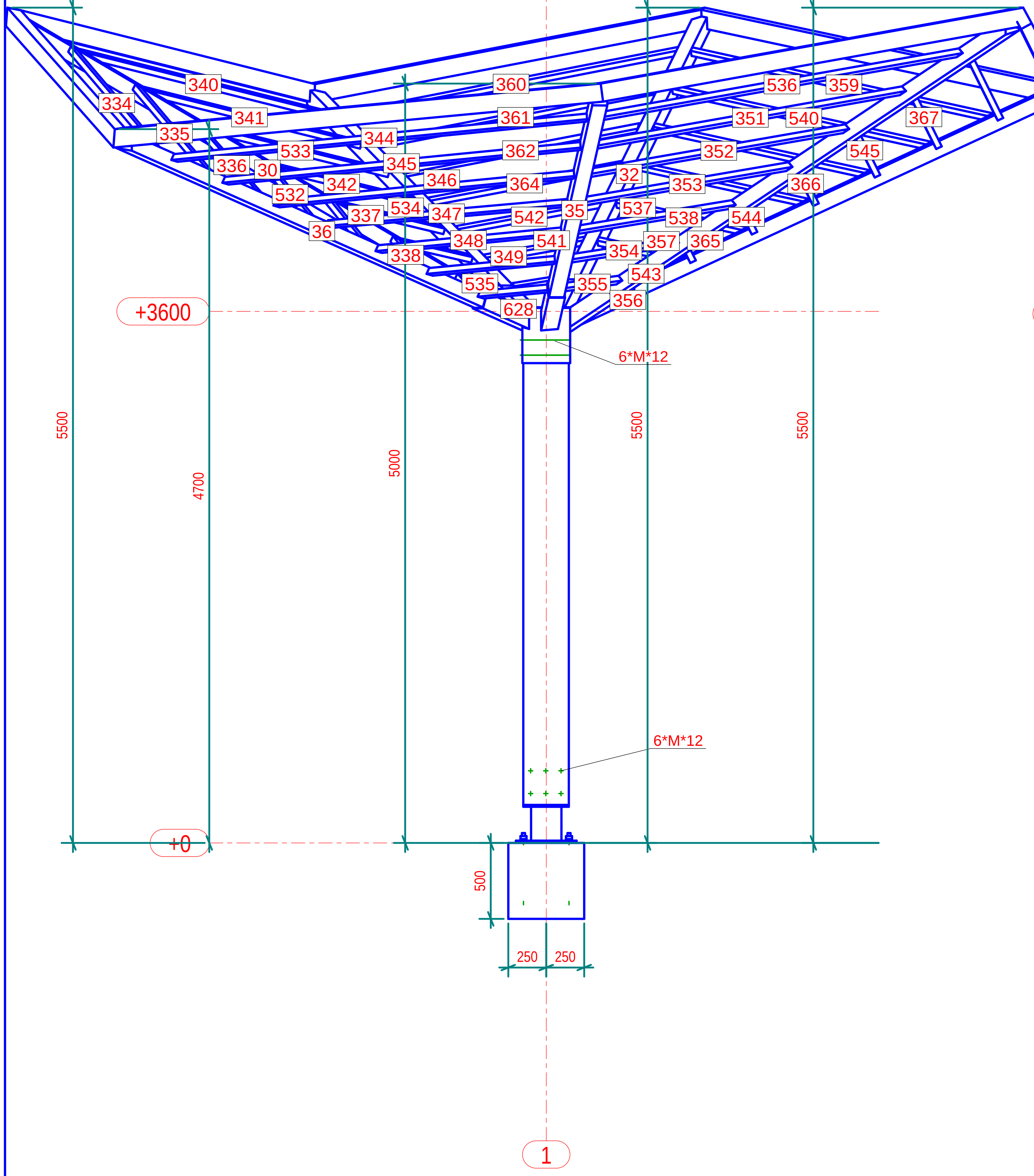


MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

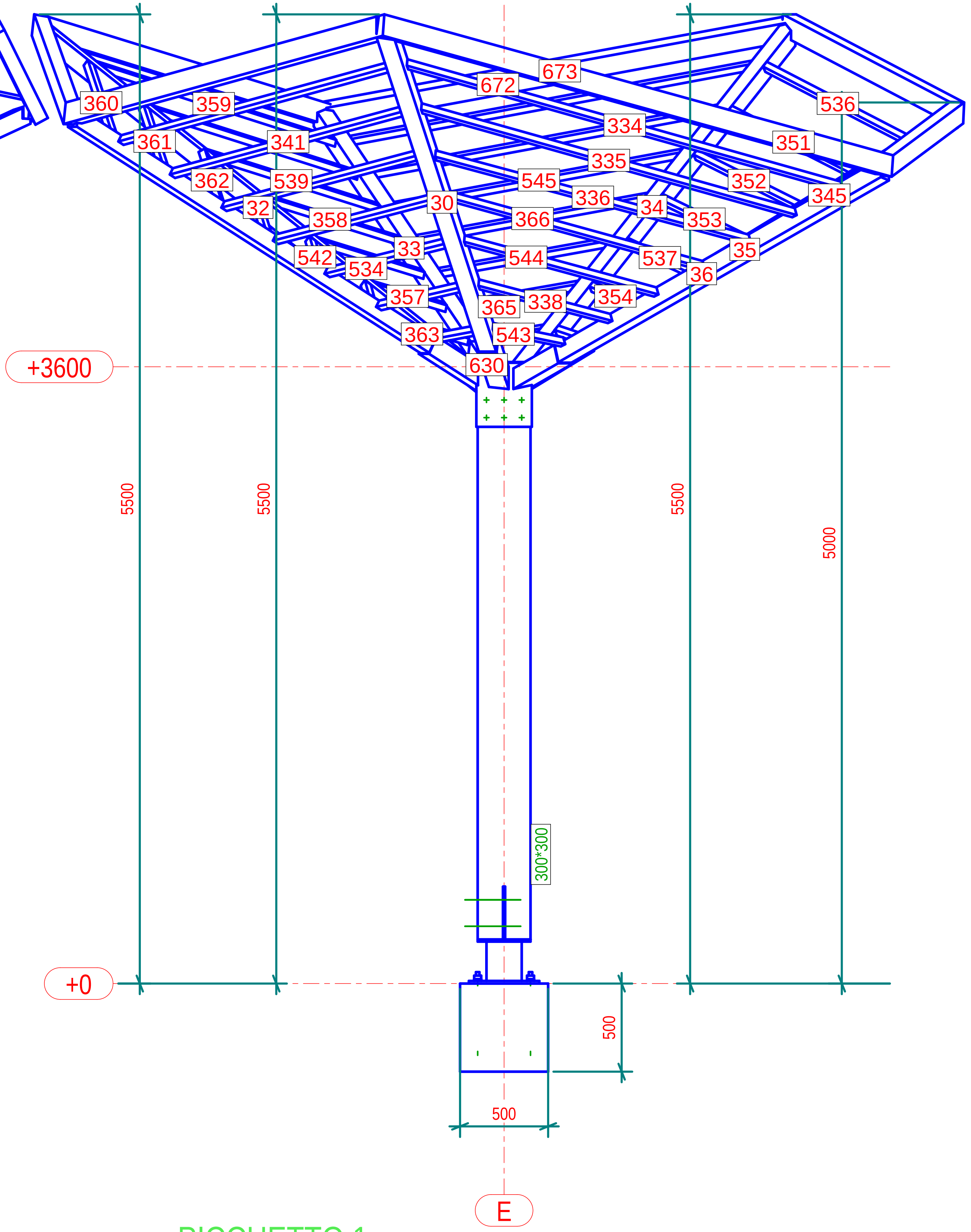
Costruttore
Indirizzo
Data Inizio

TITOLO DISEGNO	Disegno progetto montaggio standard		
CONTRATTO	Nome Progetto		
MODELLATO DA	Disegnatore	PUBBLICATO IL	
CONTRATTO N°	1234567	SCALE	1:25
DISEGNO N°	G [2]	REVISIONE N°	

Tekla structures



FILO E

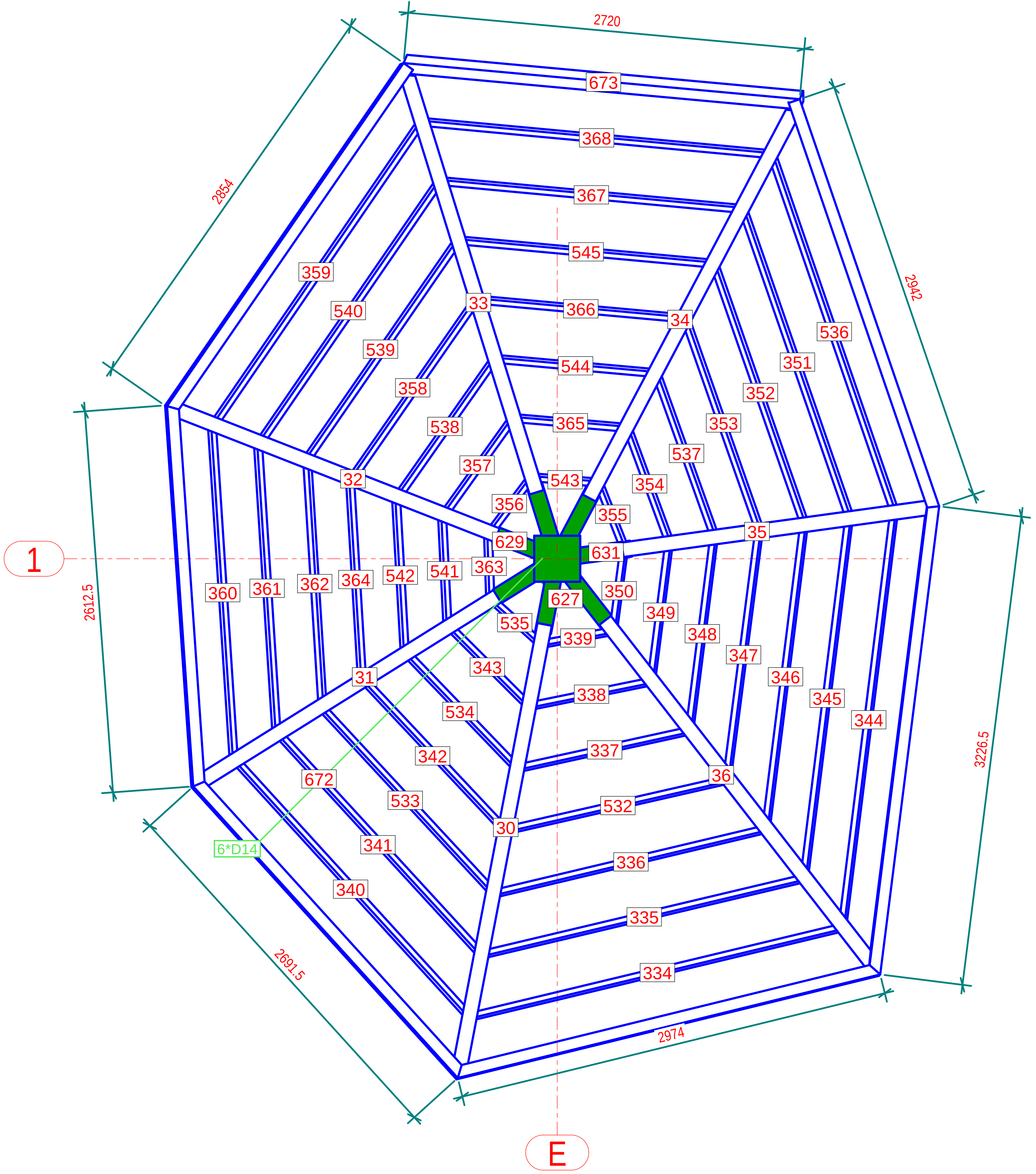


PICCHETTO 1

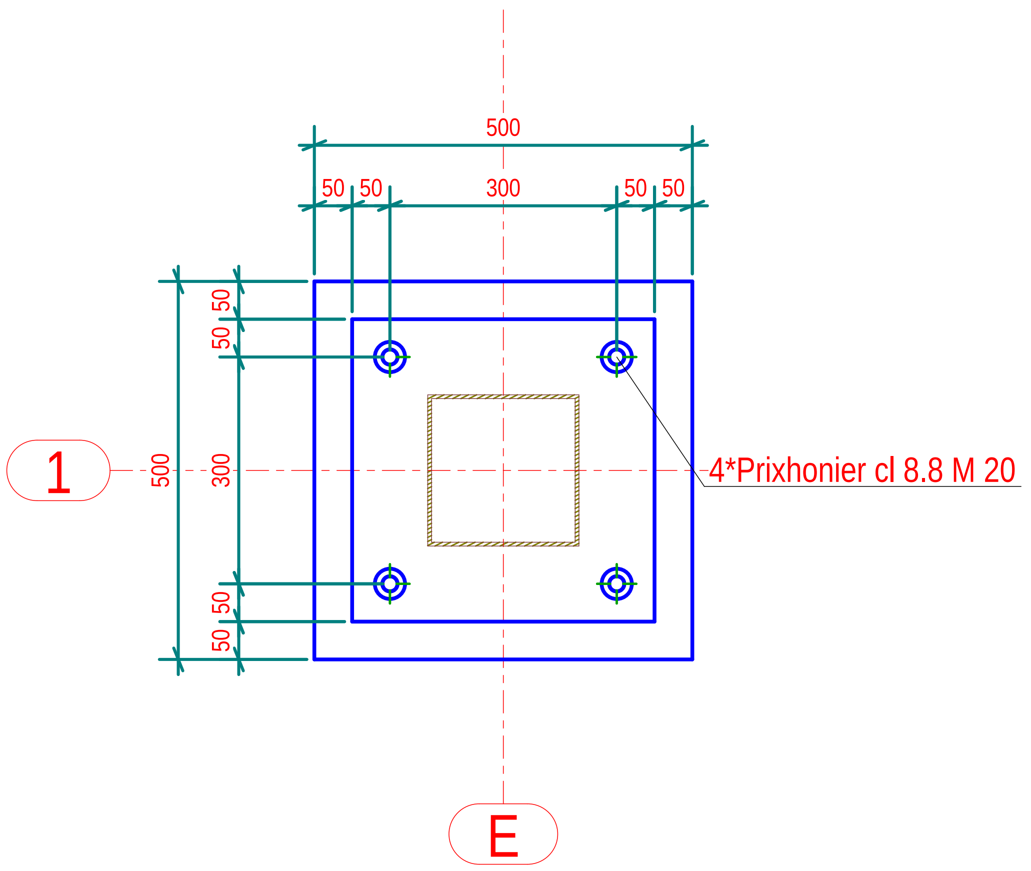
MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

TITOLO DISEGNO	Disegno progetto montaggio standard	
CONTRATTO	Nome Progetto	
MODELLATO DA	Disegnatore	PUBBLICATO IL
CONTRATTO N°	1234567	SCALE 1:30
DISEGNO N°	G [3]	REVISIONE N°



PIANTA +3600



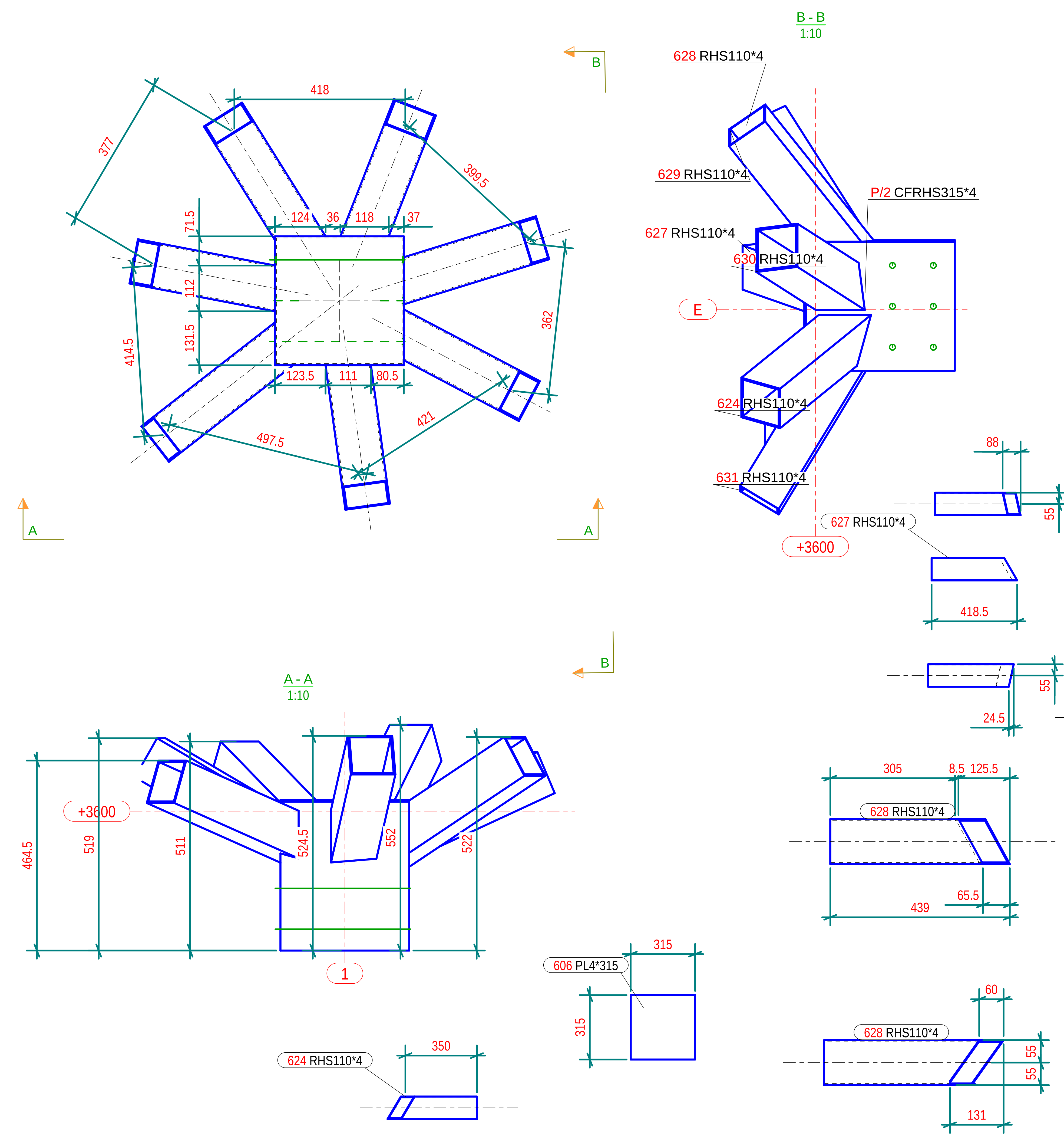
PIANTA +0

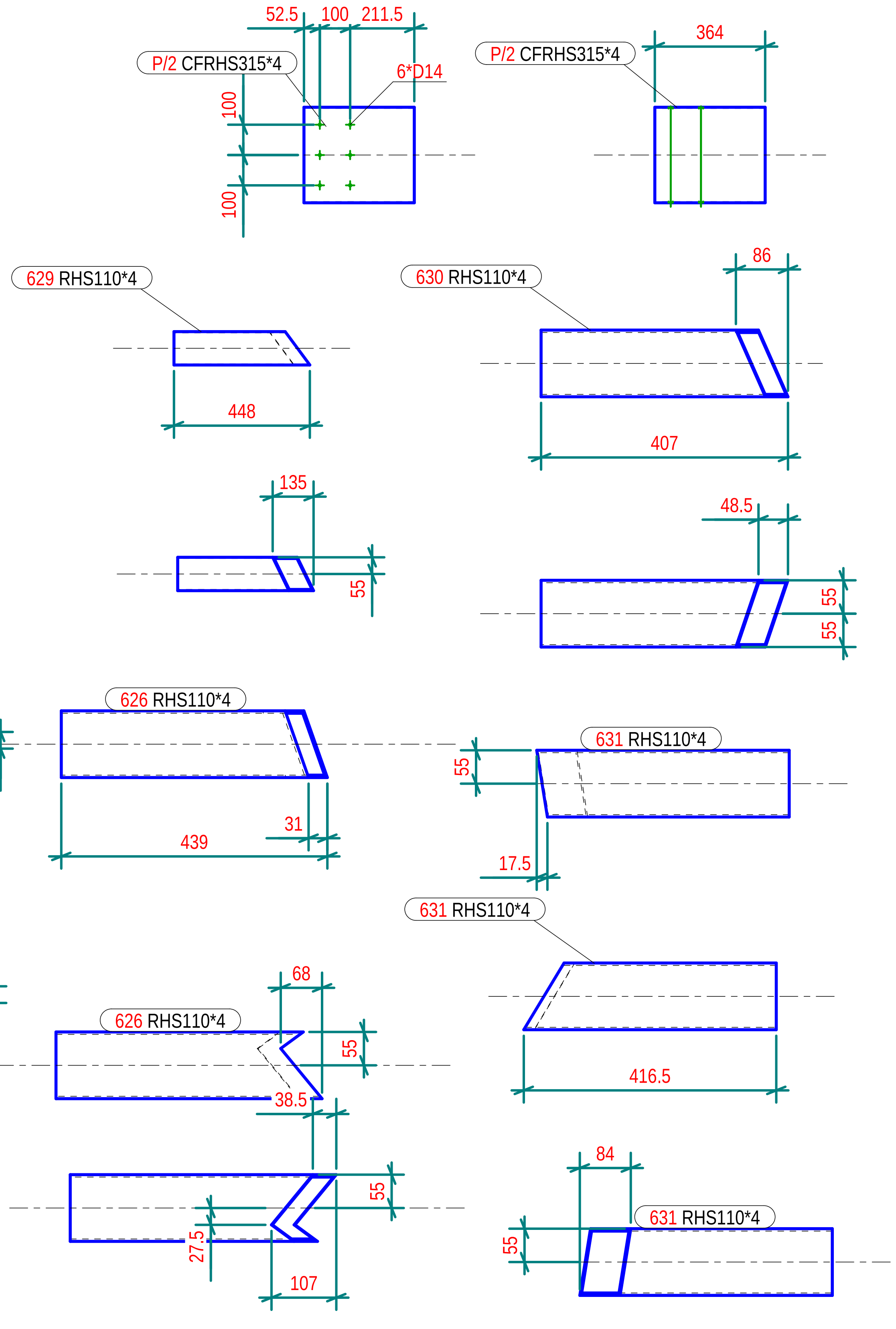
MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard		
CONTRATTO	Nome Progetto		
MODELLATO DA	Disegnatore	PUBBLICATO IL	
CONTRATTO N°	1234567	SCALE	1:10 1:30
DISEGNO N°	G [4]	REVISIONE N°	



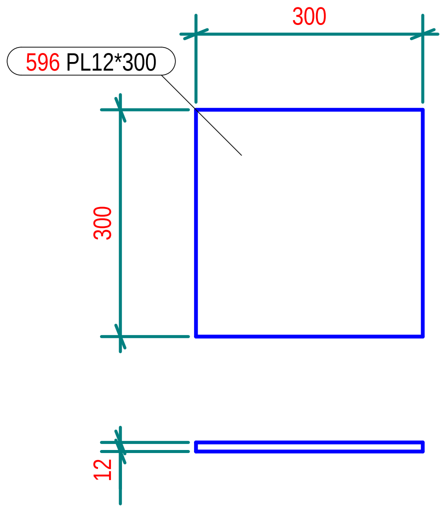


Lista Assemblaggi per disegno					
MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
A/18	PLATE	1			
				Totale Disegno	52.3 (kg)

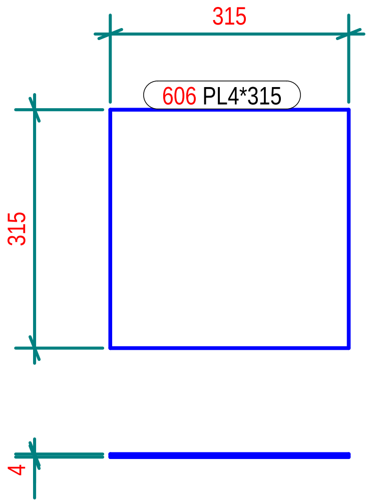
Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
606	PL4*315	S235JR	1	315.0	0.2	3.12
624	RHS110*4	S275JR	1	437.1	0.2	4.94
626	RHS110*4	S275JR	1	438.8	0.2	5.21
627	RHS110*4	S275JR	1	418.5	0.2	4.99
628	RHS110*4	S275JR	1	438.9	0.2	4.95
629	RHS110*4	S275JR	1	448.1	0.2	5.07
630	RHS110*4	S275JR	1	407.2	0.2	4.85
631	RHS110*4	S275JR	1	416.4	0.2	4.98
P/2	CFRHS315*4	S235JR	1	363.9	0.5	14.21

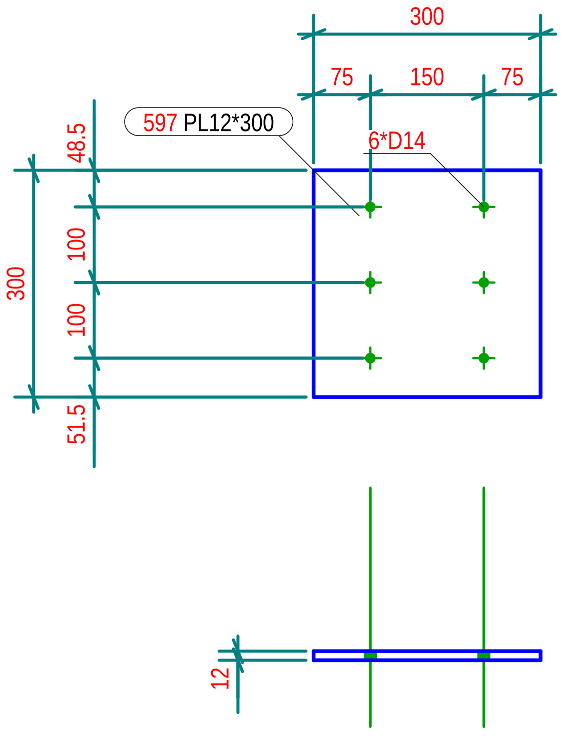
LISTA PARTI CADRA E								
Parte	Profilo	Q.tà	Material	Lungh. (mm)	Area(m2) un.	Area(m2) tot.	Peso(kg) un.	Peso(kg) tot.
1	300*300	1	Legno	3250.00	4.25	4.25	174.85	174.85
30	100*100	1	Legno	4030.00	1.59	1.59	23.30	23.30
31	100*100	1	Legno	3130.00	1.25	1.25	18.27	18.27
32	100*100	1	Legno	3361.00	1.33	1.33	19.58	19.58
33	100*100	1	Legno	3662.00	1.47	1.47	21.60	21.60
34	100*100	1	Legno	3901.00	1.55	1.55	22.79	22.79
35	100*100	1	Legno	2865.00	1.15	1.15	16.83	16.83
36	100*100	1	Legno	3578.00	1.43	1.43	20.96	20.96
334	40*40	1	Legno	2641.00	0.42	0.42	2.51	2.51
335	40*40	1	Legno	2273.00	0.36	0.36	2.16	2.16
336	40*40	1	Legno	1904.00	0.30	0.30	1.80	1.80
337	40*40	1	Legno	1171.00	0.19	0.19	1.10	1.10
338	40*40	1	Legno	803.00	0.13	0.13	0.75	0.75
339	40*40	1	Legno	427.00	0.07	0.07	0.39	0.39
340	40*40	1	Legno	2326.00	0.37	0.37	2.21	2.21
341	40*40	1	Legno	2000.00	0.32	0.32	1.89	1.89
342	40*40	1	Legno	1346.00	0.21	0.21	1.27	1.27
343	40*40	1	Legno	694.00	0.11	0.11	0.64	0.64
344	40*40	1	Legno	2773.00	0.44	0.44	2.63	2.63
345	40*40	1	Legno	2390.00	0.38	0.38	2.26	2.26
346	40*40	1	Legno	2006.00	0.32	0.32	1.89	1.89
347	40*40	1	Legno	1616.00	0.26	0.26	1.52	1.52
348	40*40	1	Legno	1240.00	0.20	0.20	1.16	1.16
349	40*40	1	Legno	857.00	0.14	0.14	0.79	0.79
350	40*40	1	Legno	473.00	0.07	0.07	0.42	0.42
351	40*40	1	Legno	2192.00	0.35	0.35	2.07	2.07
352	40*40	1	Legno	1836.00	0.29	0.29	1.73	1.73
353	40*40	1	Legno	1481.00	0.24	0.24	1.39	1.39
354	40*40	1	Legno	771.00	0.12	0.12	0.71	0.71
355	40*40	1	Legno	417.00	0.07	0.07	0.37	0.37
356	40*40	1	Legno	395.00	0.06	0.06	0.35	0.35
357	40*40	1	Legno	740.00	0.12	0.12	0.68	0.68
358	40*40	1	Legno	1431.00	0.23	0.23	1.35	1.35
359	40*40	1	Legno	2467.00	0.39	0.39	2.34	2.34
360	40*40	1	Legno	2270.00	0.36	0.36	2.15	2.15
361	40*40	1	Legno	1957.00	0.31	0.31	1.85	1.85
362	40*40	1	Legno	1621.00	0.26	0.26	1.53	1.53
363	40*40	1	Legno	392.00	0.06	0.06	0.35	0.35
364	40*40	1	Legno	1331.00	0.21	0.21	1.25	1.25
365	40*40	1	Legno	698.00	0.11	0.11	0.65	0.65
366	40*40	1	Legno	1359.00	0.22	0.22	1.28	1.28
367	40*40	1	Legno	2020.00	0.32	0.32	1.92	1.92
368	40*40	1	Legno	2350.00	0.38	0.38	2.23	2.23
532	40*40	1	Legno	1538.00	0.25	0.25	1.45	1.45
533	40*40	1	Legno	1673.00	0.27	0.27	1.58	1.58
534	40*40	1	Legno	1020.00	0.16	0.16	0.95	0.95
535	40*40	1	Legno	369.00	0.06	0.06	0.33	0.33
536	40*40	1	Legno	2546.00	0.41	0.41	2.41	2.41
537	40*40	1	Legno	1126.00	0.18	0.18	1.05	1.05
538	40*40	1	Legno	1086.00	0.17	0.17	1.01	1.01
539	40*40	1	Legno	1776.00	0.28	0.28	1.68	1.68
540	40*40	1	Legno	2121.00	0.34	0.34	2.01	2.01
541	40*40	1	Legno	705.00	0.11	0.11	0.65	0.65
542	40*40	1	Legno	1018.00	0.16	0.16	0.95	0.95
543	40*40	1	Legno	368.00	0.06	0.06	0.33	0.33
544	40*40	1	Legno	1028.00	0.16	0.16	0.97	0.97
545	40*40	1	Legno	1689.00	0.27	0.27	1.60	1.60
596	PL12*300	1	S235JR	300.00	0.19	0.19	8.48	8.48
597	PL12*300	1	S235JR	300.00	0.19	0.19	8.48	8.48
606	PL4*315	1	S235JR	315.00	0.20	0.20	3.12	3.12
624	RHS110*4	1	S275JR	437.00	0.17	0.17	4.94	4.94
626	RHS110*4	1	S275JR	439.00	0.17	0.17	5.21	5.21
627	RHS110*4	1	S275JR	418.00	0.17	0.17	4.99	4.99
628	RHS110*4	1	S275JR	439.00	0.17	0.17	4.95	4.95
629	RHS110*4	1	S275JR	448.00	0.17	0.17	5.07	5.07
630	RHS110*4	1	S275JR	407.00	0.16	0.16	4.85	4.85
631	RHS110*4	1	S275JR	416.00	0.17	0.17	4.98	4.98
672	120*80	1	Legno	17422.00	6.99	6.99	100.35	100.35
673	120*80	1	Legno	2765.00	1.13	1.13	15.93	15.93
1001	PL15*400	1	S235JR	400.00	0.34	0.34	18.84	18.84
1002	D20	4	S235JR	500.00	0.03	0.12	1.09	4.36
1003	PD40*10	4	S235JR	20.00	0.00	0.01	0.14	0.57
1004	PD40*10	4	S235JR	10.00	0.00	0.01	0.07	0.28
1005	PL10*100	4	S235JR	100.00	0.02	0.10	0.79	3.14
P/1	CFRHS200****	1	S235JR	223.00	0.17	0.17	6.71	6.71
P/2	CFRHS315*4	1	S235JR	364.00	0.46	0.46	14.21	14.21
Totale per		**88**	**parti**			**36.39**		**604.22**



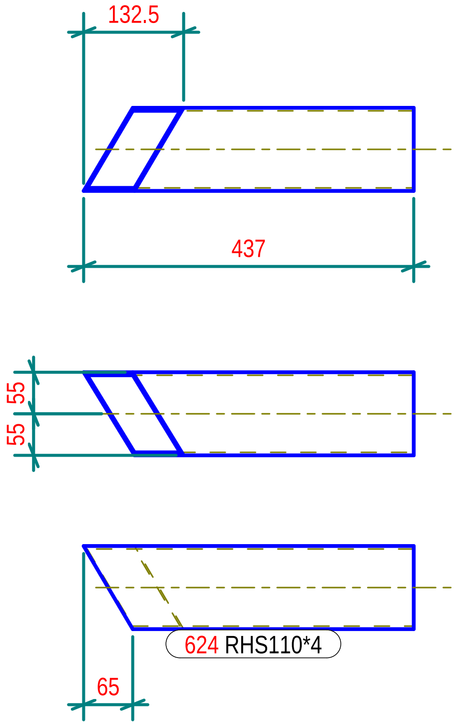
N° 1, Marcati 596



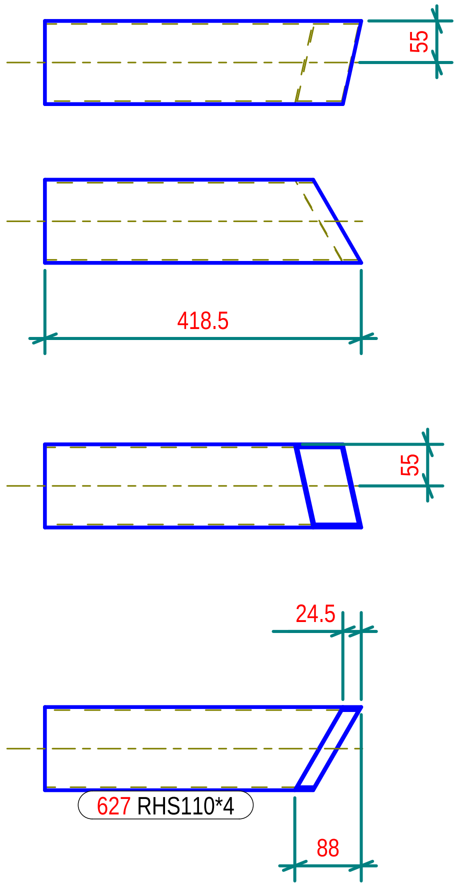
N° 1, Marcati 606



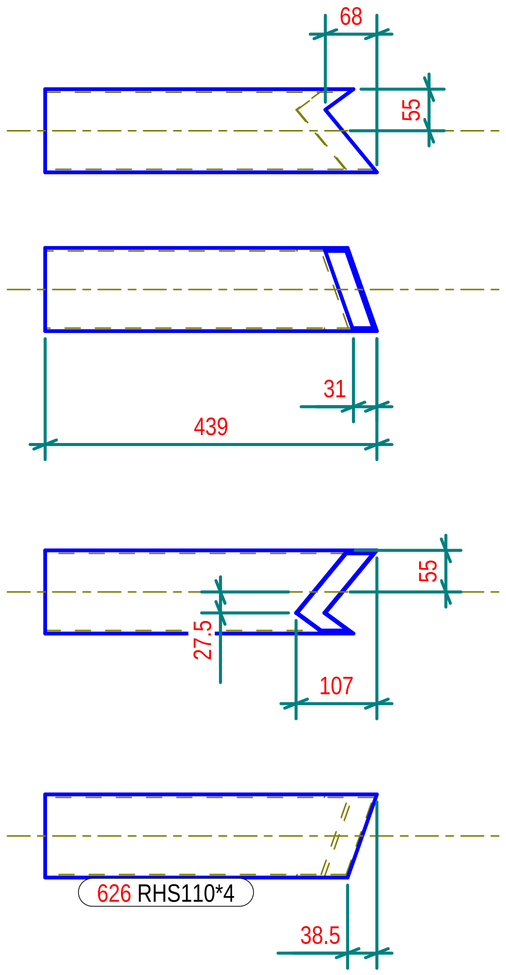
N° 1, Marcati 597



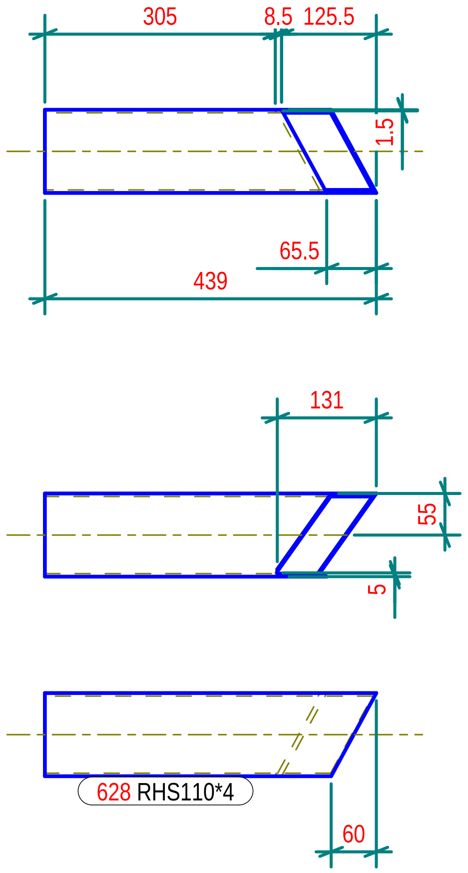
N° 1, Marcati 624



N° 1, Marcati 627



N° 1, Marcati 626

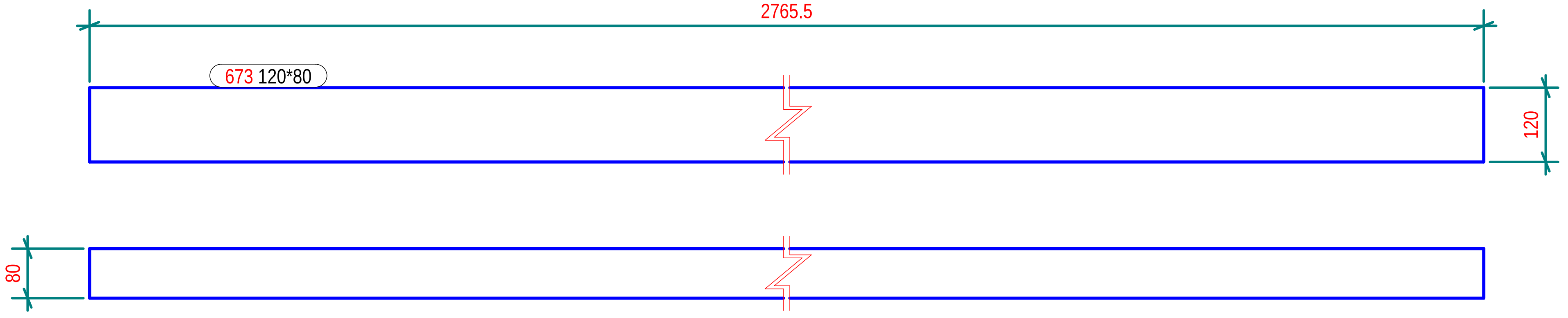


N° 1, Marcati 628

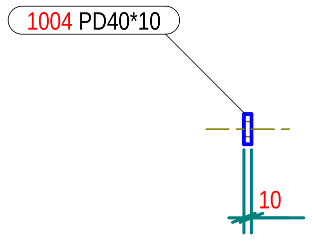
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
596	PL12*300	S235JR	1	300.0	0.2	8.48
597	PL12*300	S235JR	1	300.0	0.2	8.48
606	PL4*315	S235JR	1	315.0	0.2	3.12
624	RHS110*4	S275JR	1	437.1	0.2	4.94
626	RHS110*4	S275JR	1	438.8	0.2	5.21
627	RHS110*4	S275JR	1	418.5	0.2	4.99
628	RHS110*4	S275JR	1	438.9	0.2	4.95

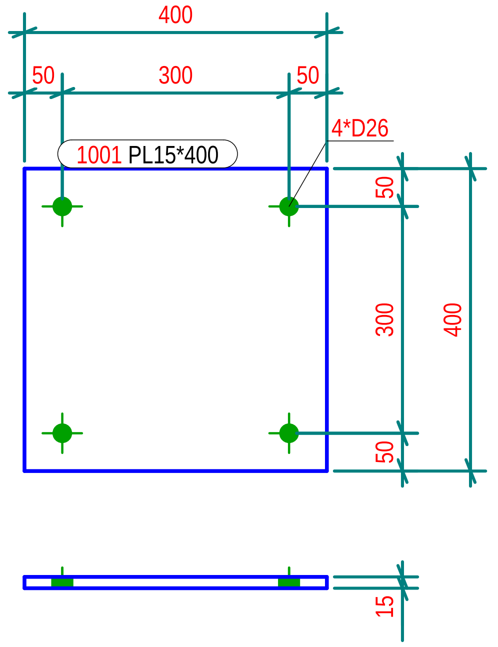
Tekla structures



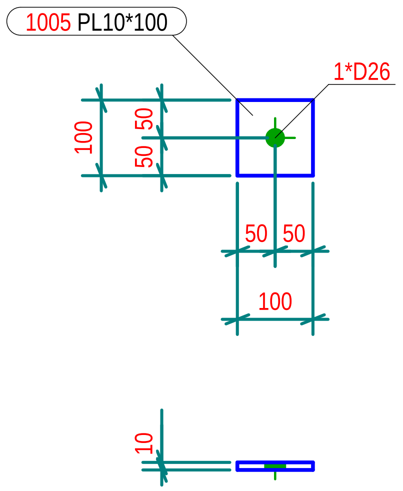
N° 1, Marcati 673



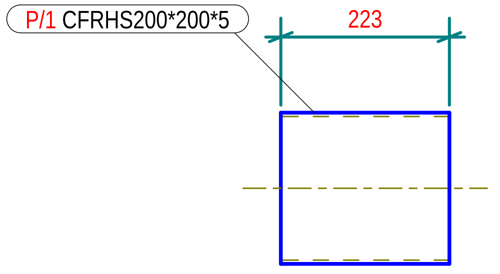
N° 4, Marcati 1004



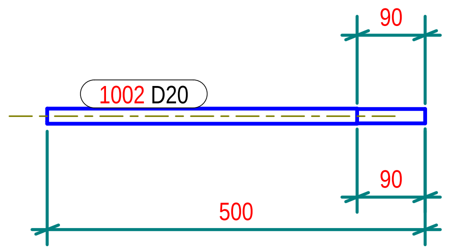
N° 1, Marcati 1001



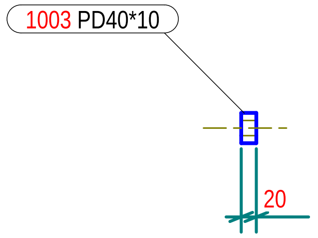
N° 4, Marcati 1005



N° 1, Marcati P/1



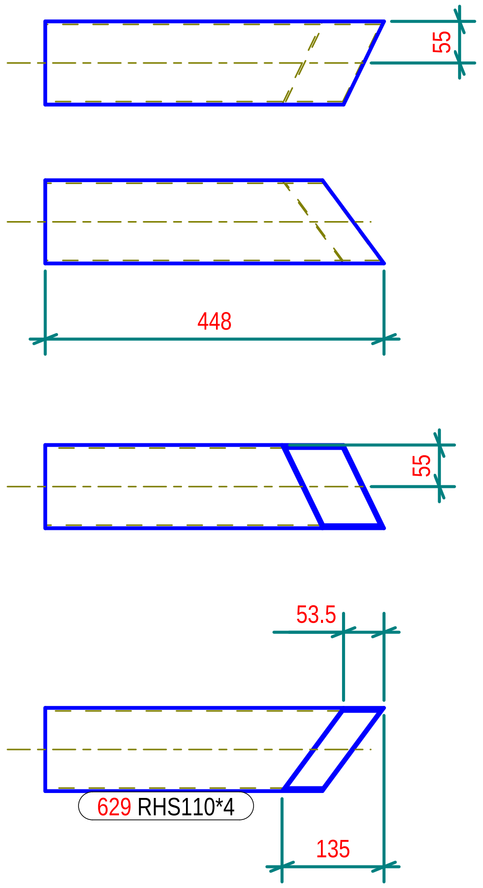
N° 4, Marcati 1002



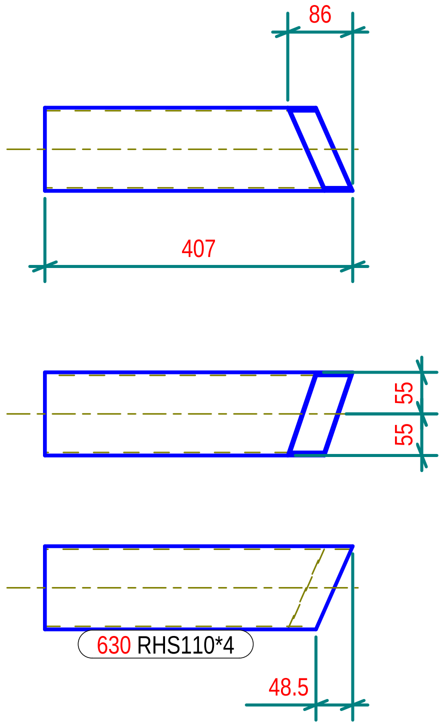
N° 4, Marcati 1003

Part list in this drawing

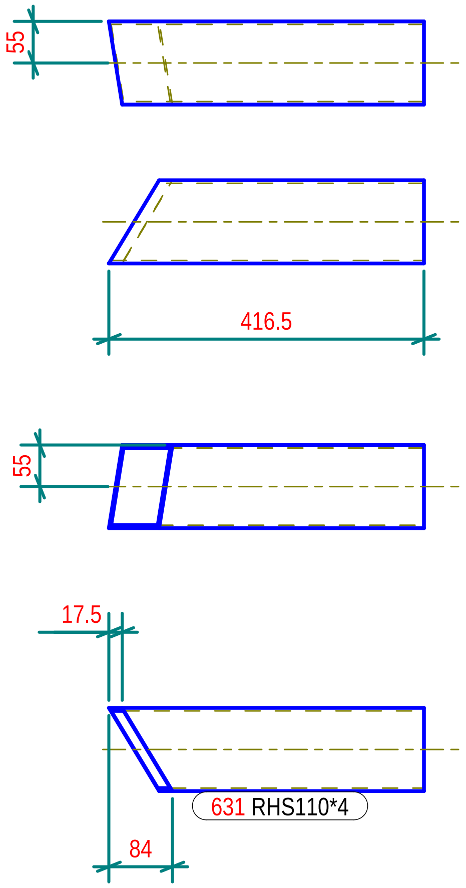
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
673	120*80	Legno	1	2765.4	1.1	15.93
1001	PL15*400	S235JR	1	400.0	0.3	18.84
1002	D20	S235JR	1	500.0	0.0	1.09
1003	PD40*10	S235JR	1	20.0	0.0	0.14
1004	PD40*10	S235JR	1	10.0	0.0	0.07
1005	PL10*100	S235JR	1	100.0	0.0	0.79
P/1	CFRHS200*200*5	S235JR	1	223.0	0.2	6.71



N° 1, Marcati 629



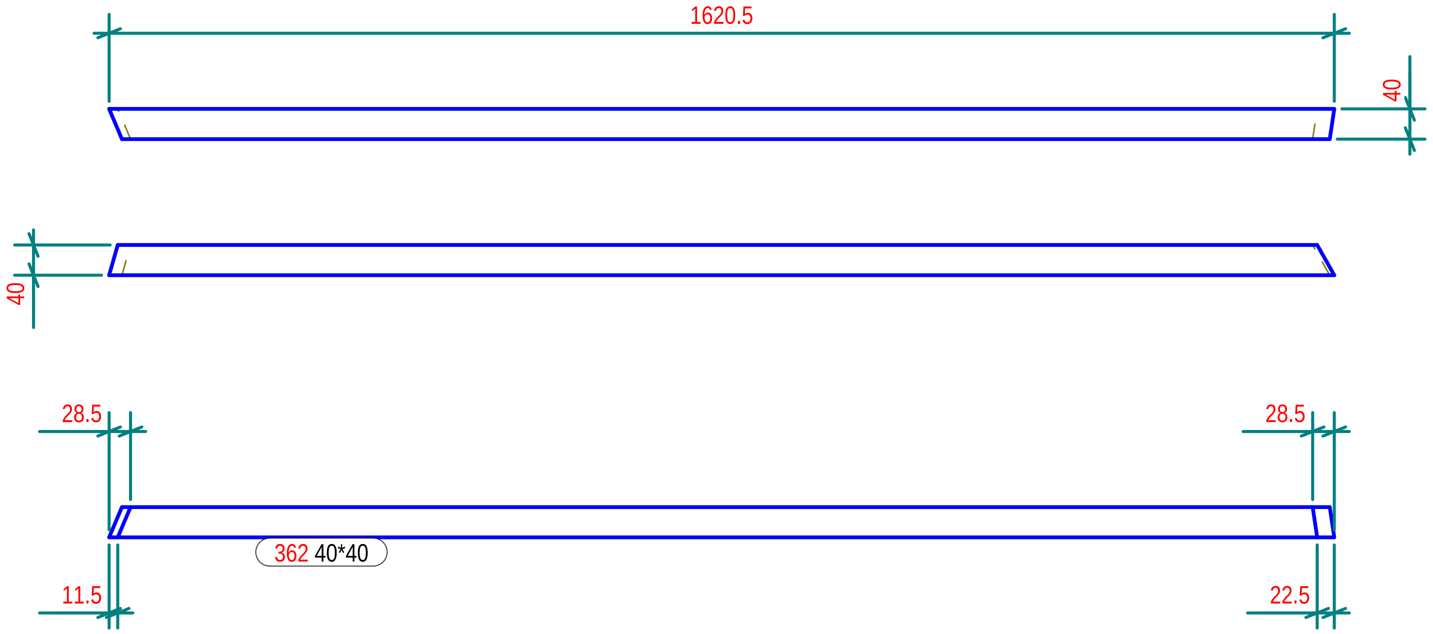
N° 1, Marcati 630



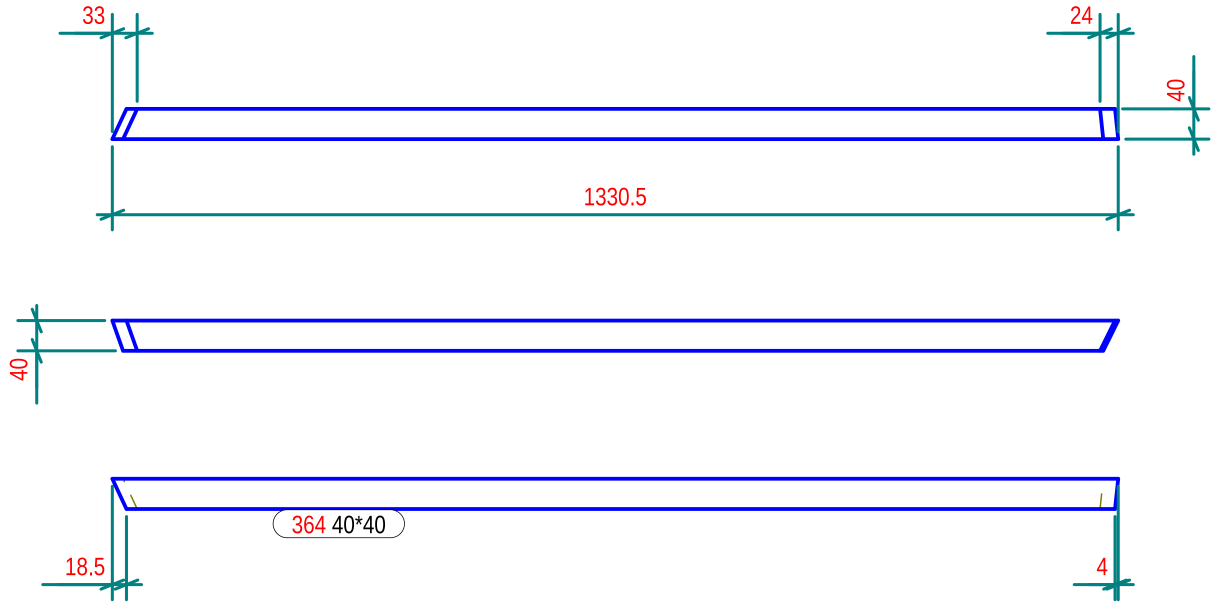
N° 1, Marcati 631

Part list in this drawing

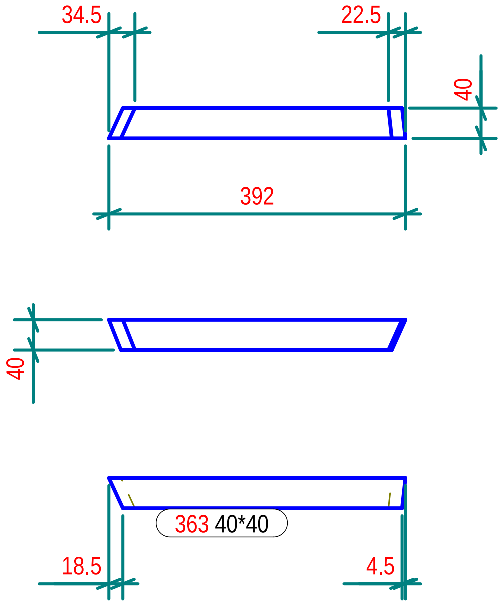
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
629	RHS110*4	S275JR	1	448.1	0.2	5.07
630	RHS110*4	S275JR	1	407.2	0.2	4.85
631	RHS110*4	S275JR	1	416.4	0.2	4.98



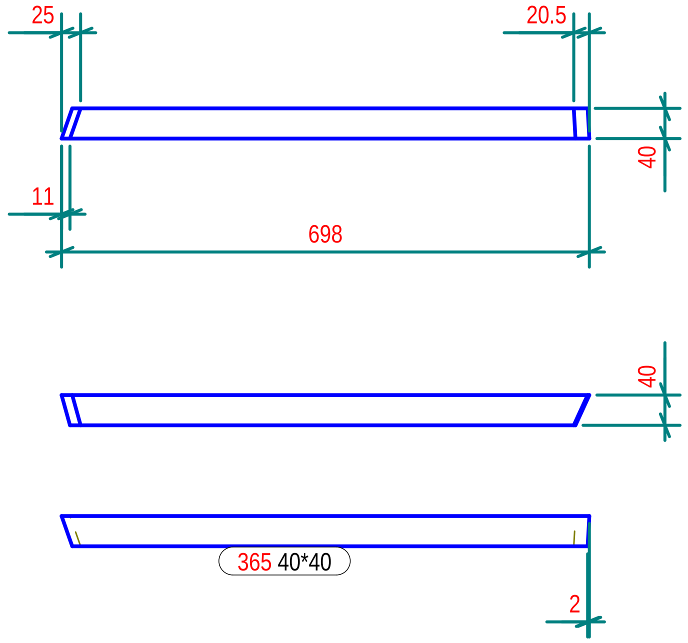
N° 1, Marcati 362



N° 1, Marcati 364



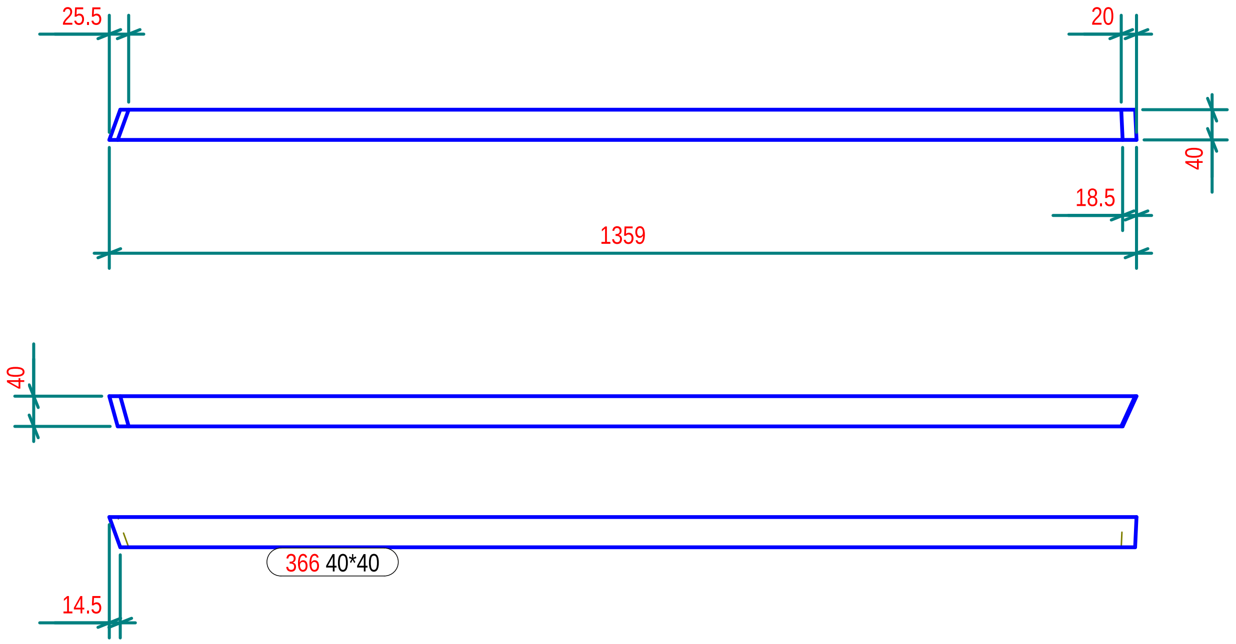
N° 1, Marcati 363



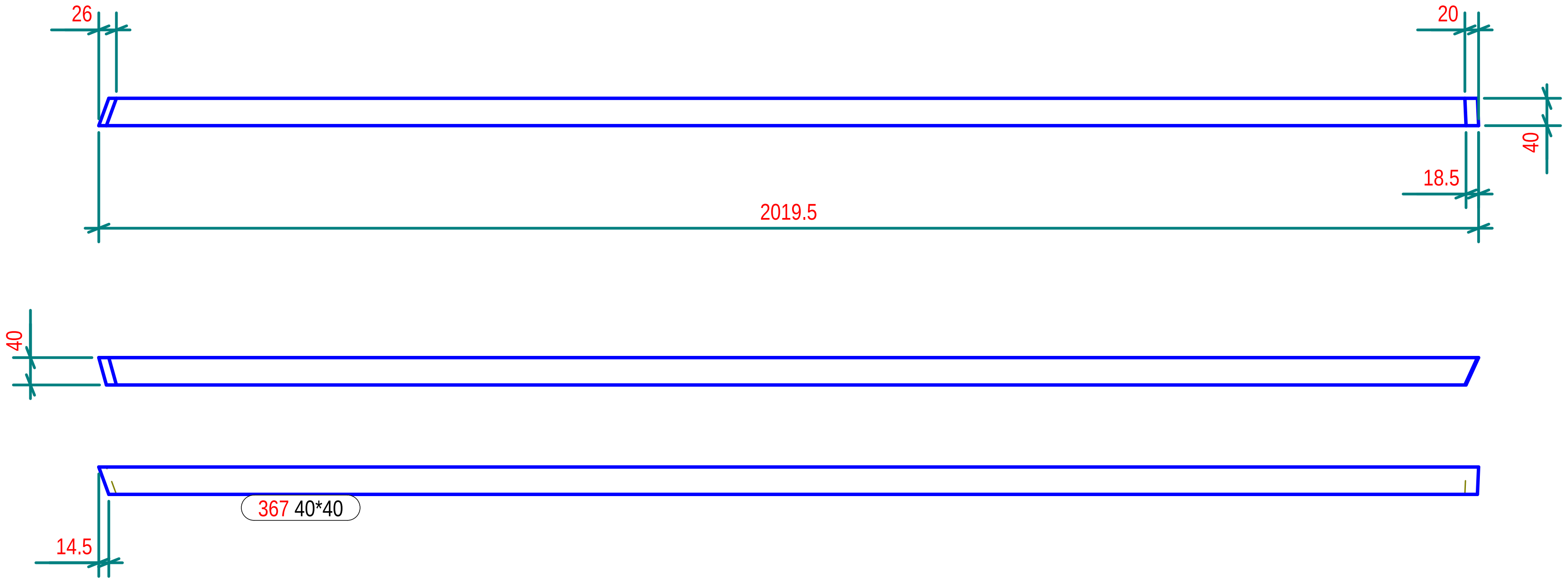
N° 1, Marcati 365

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
362	40*40	Legno	1	1620.7	0.3	1.53
363	40*40	Legno	1	392.2	0.1	0.35
364	40*40	Legno	1	1330.6	0.2	1.25
365	40*40	Legno	1	698.1	0.1	0.65



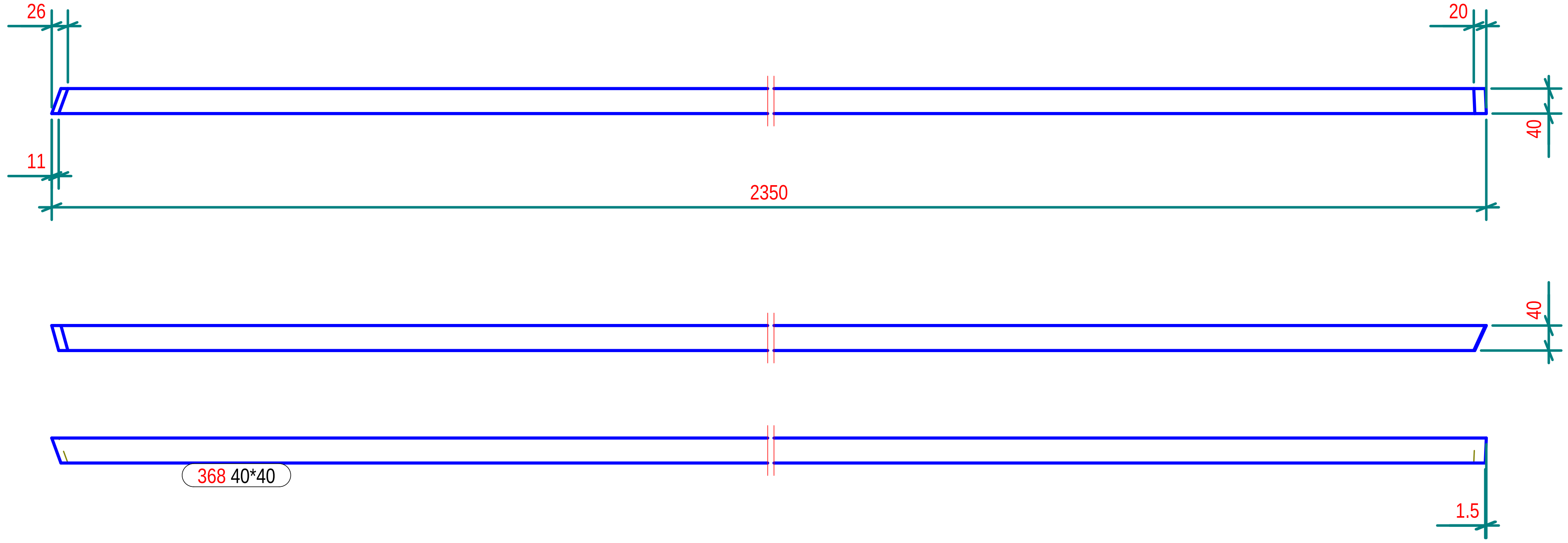
N° 1, Marcati 366



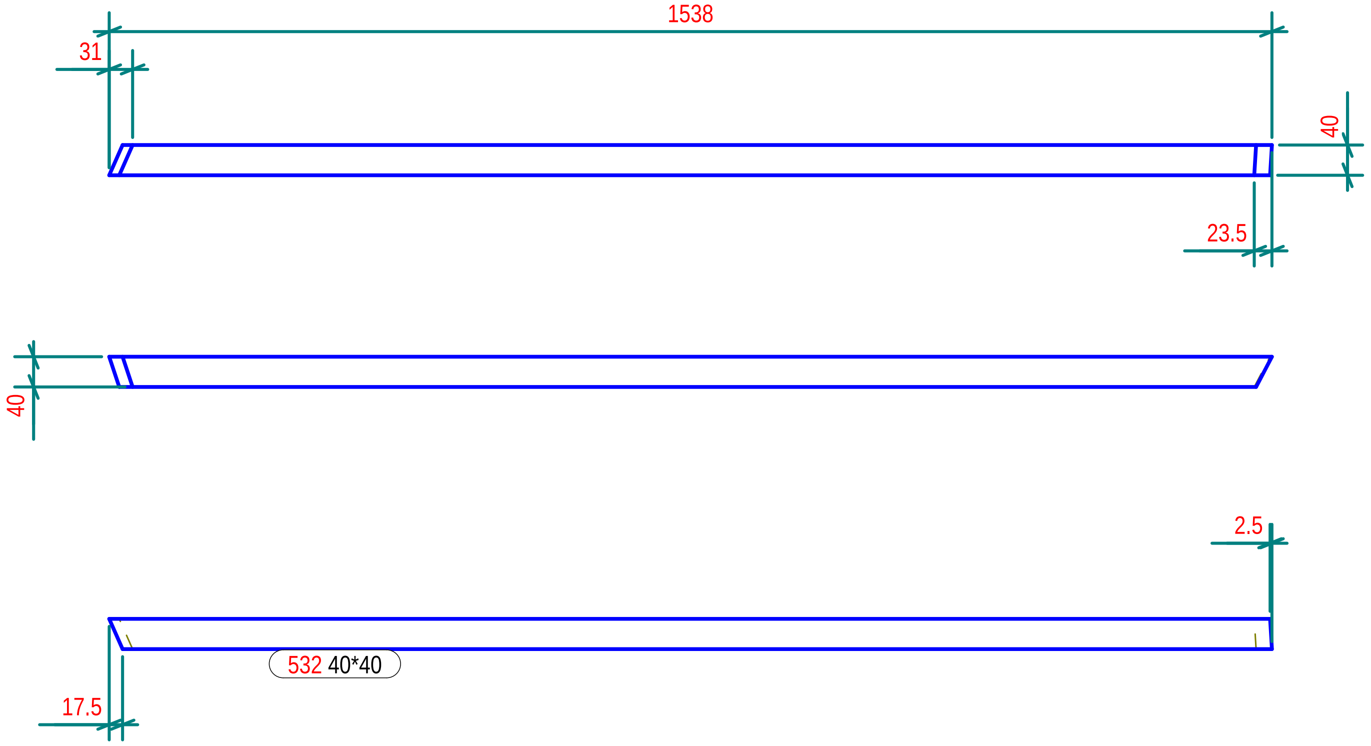
N° 1, Marcati 367

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
366	40*40	Legno	1	1358.8	0.2	1.28
367	40*40	Legno	1	2019.7	0.3	1.92



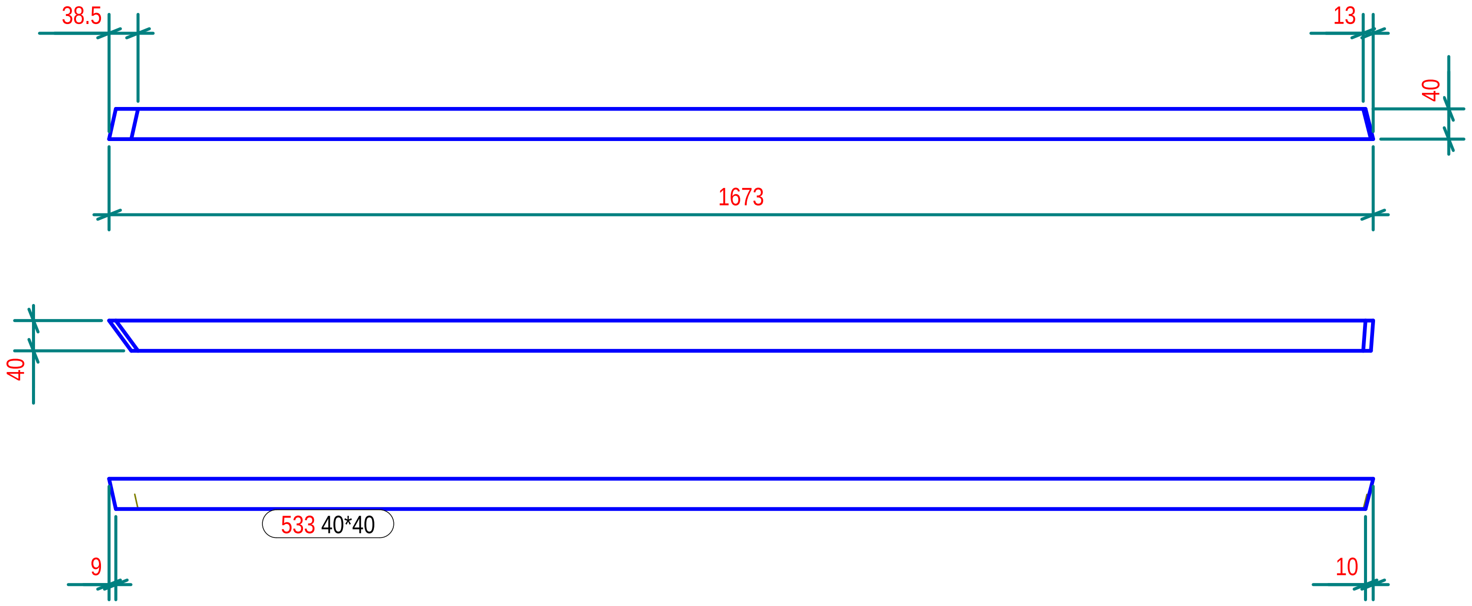
N° 1, Marcati 368



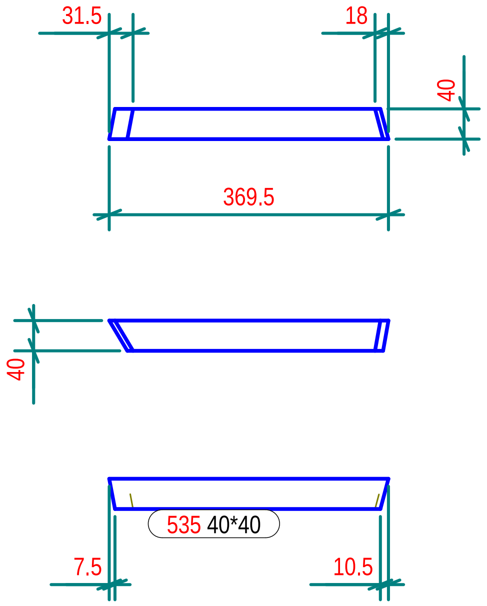
N° 1, Marcati 532

Part list in this drawing

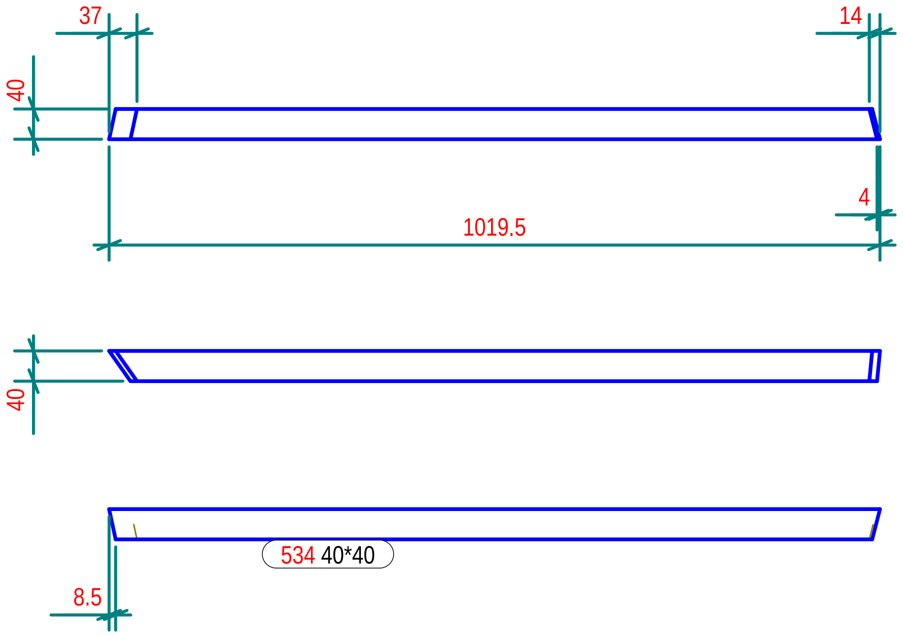
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
368	40*40	Legno	1	2350.1	0.4	2.23
532	40*40	Legno	1	1538.1	0.2	1.45



N° 1, Marcati 533



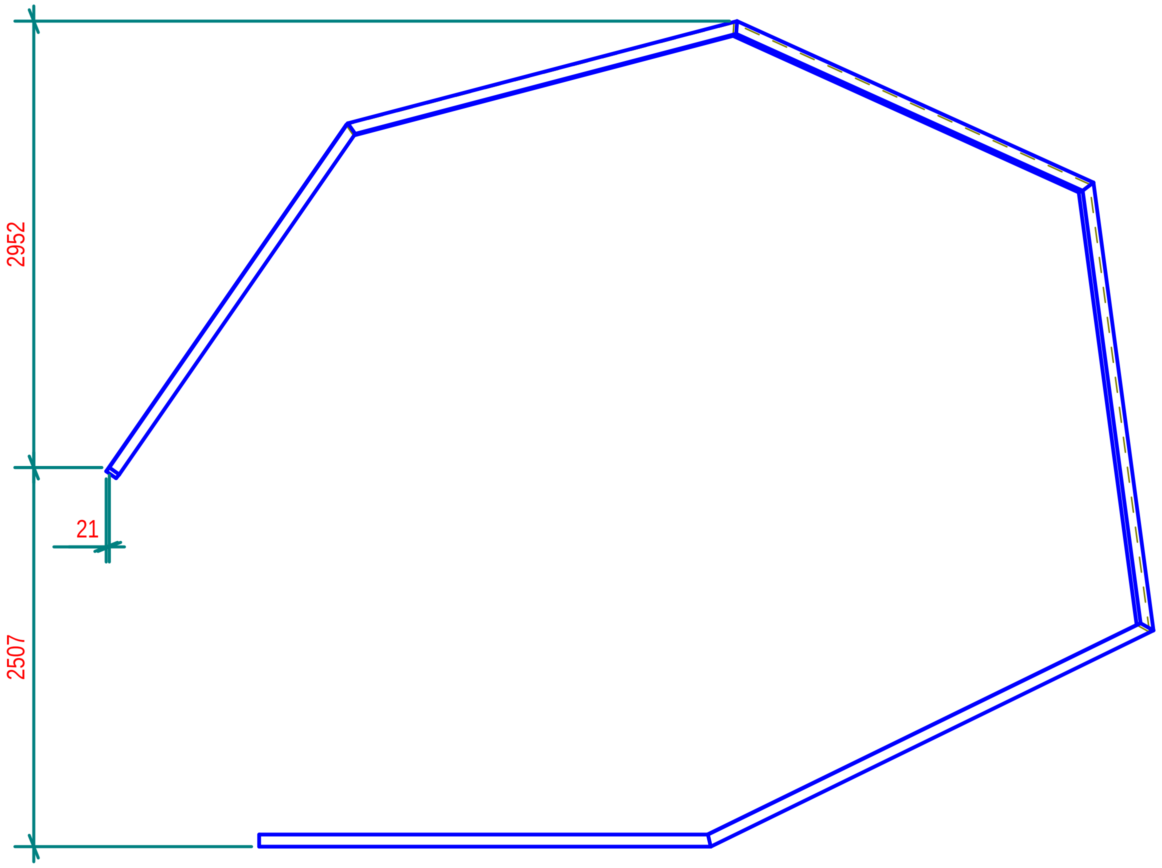
N° 1, Marcati 535

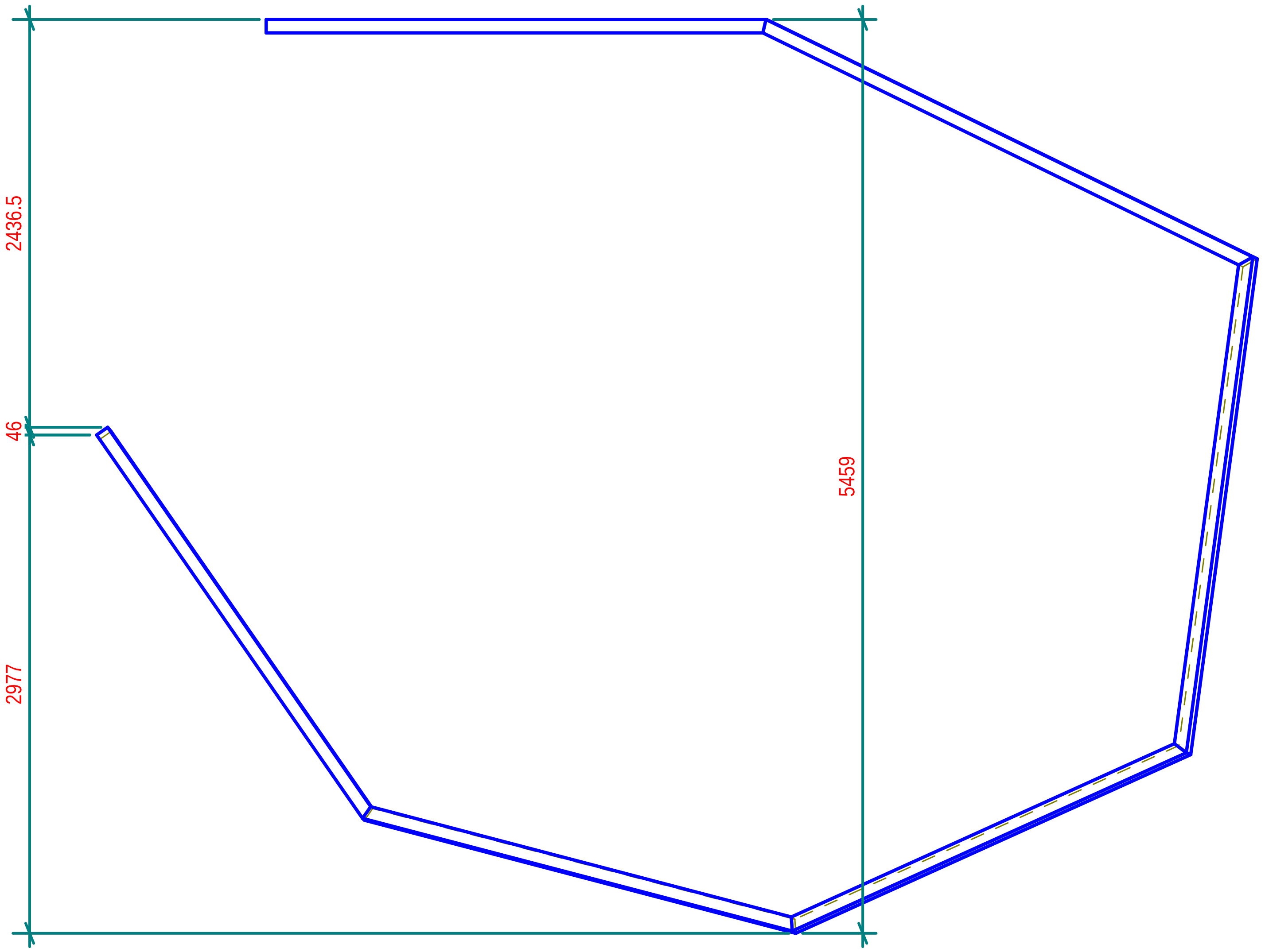


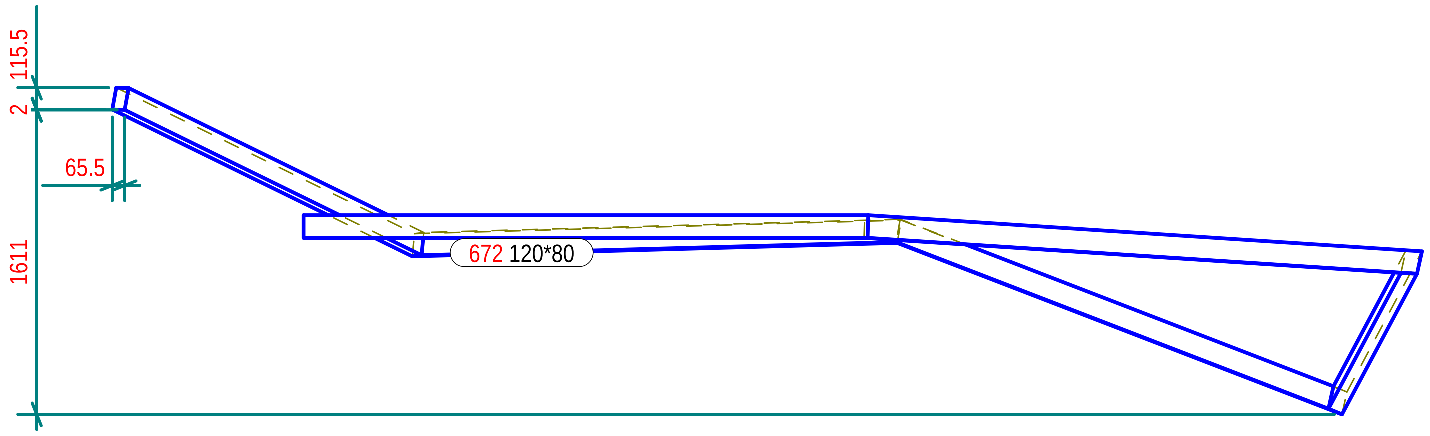
N° 1, Marcati 534

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
533	40*40	Legno	1	1672.8	0.3	1.58
534	40*40	Legno	1	1019.7	0.2	0.95
535	40*40	Legno	1	369.4	0.1	0.33



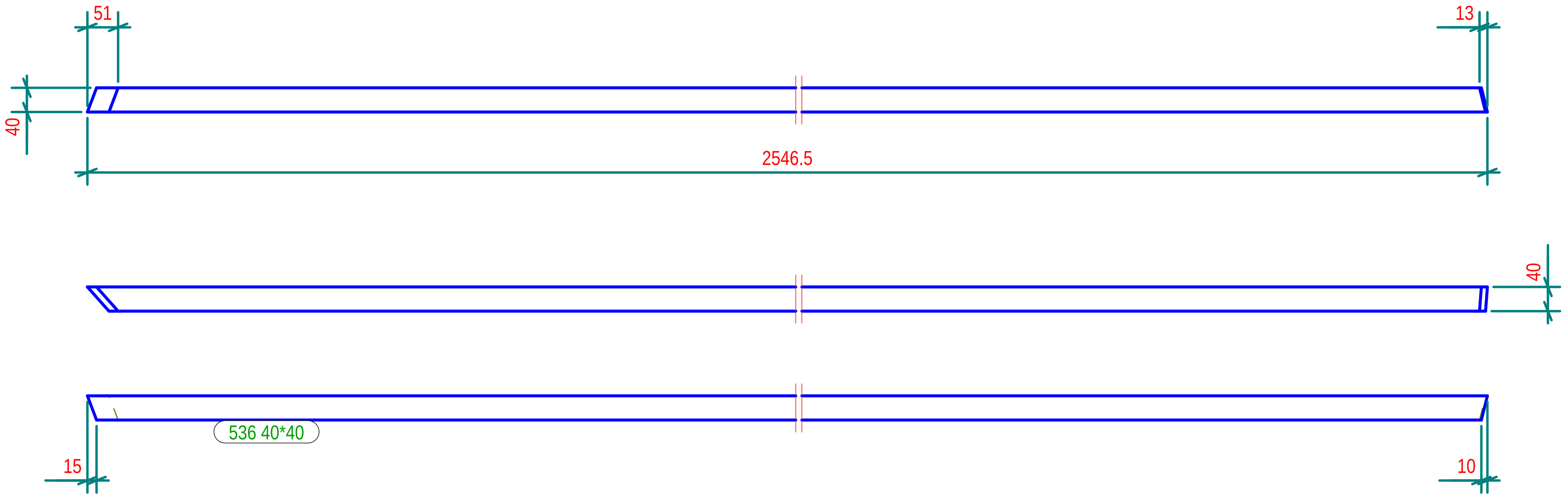




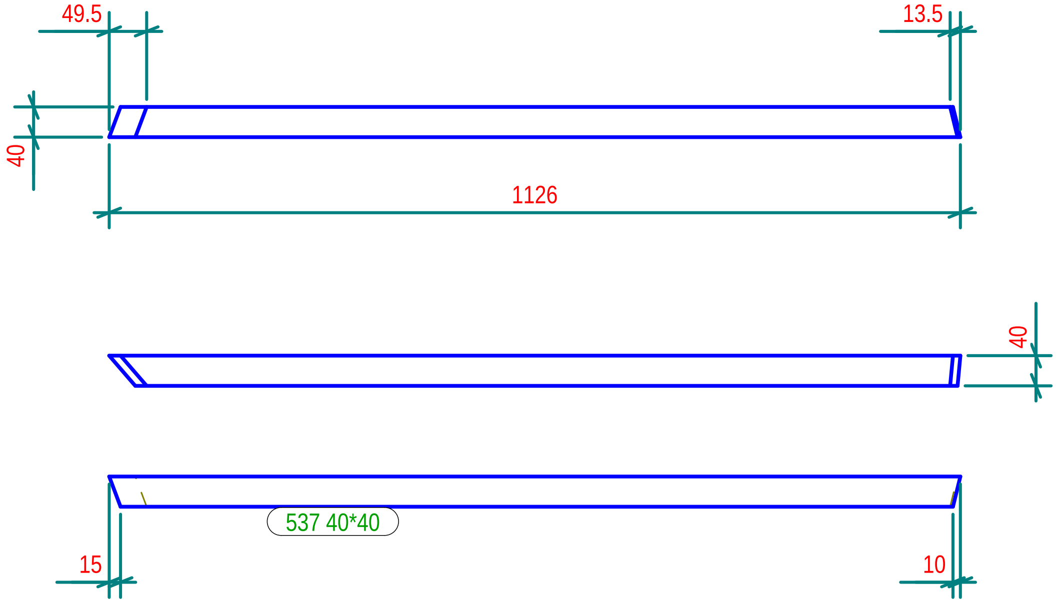
N° 1, Marcati 672

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
672	120*80	Legno	1	17421.7	7.0	100.35



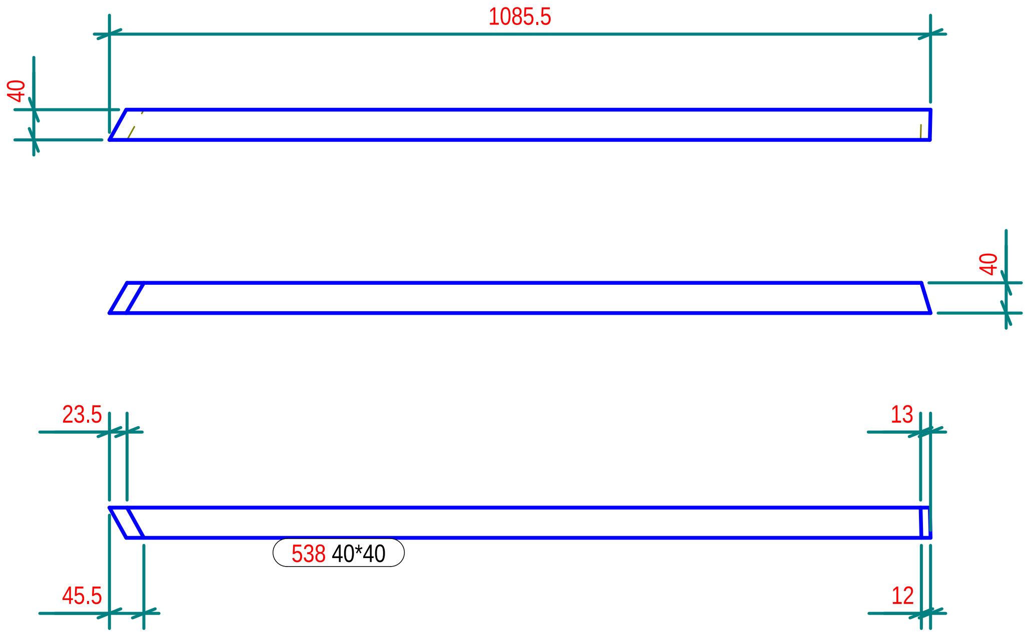
N° 1, Marcati 536



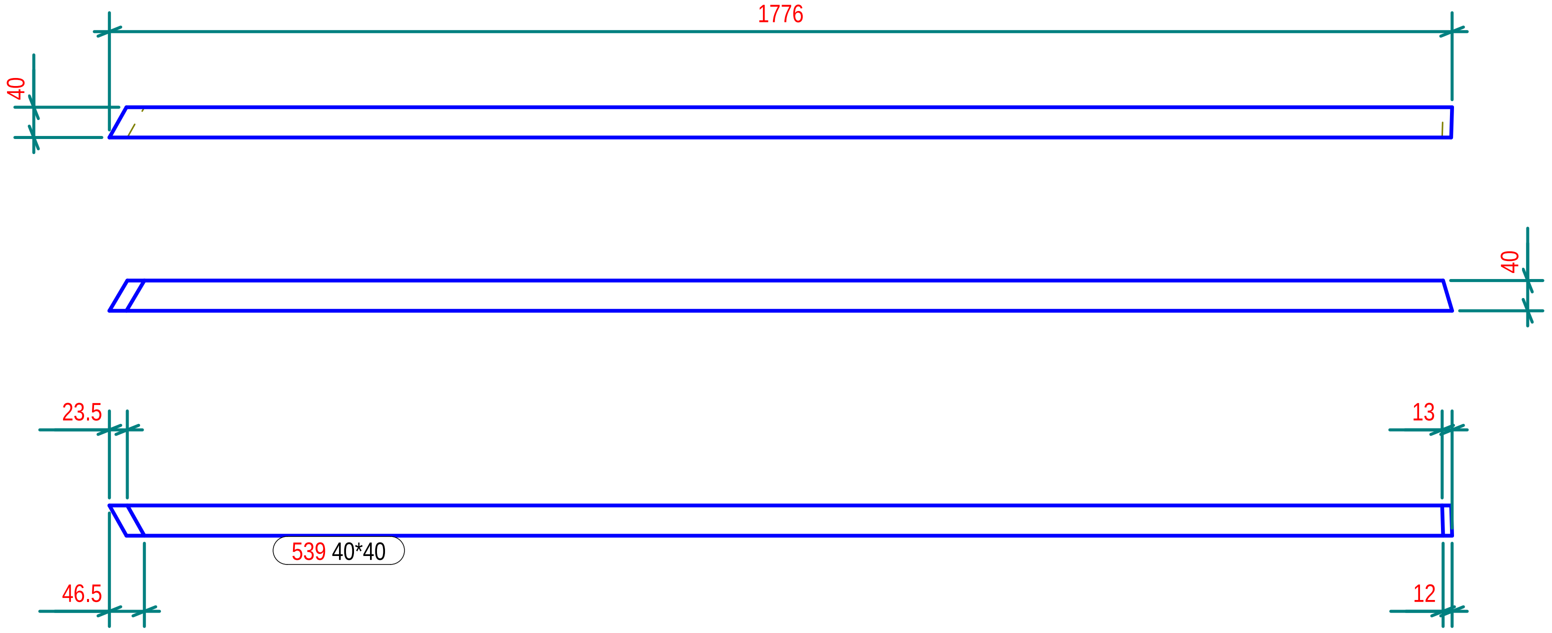
N° 1, Marcati 537

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
536	40*40	Legno	1	2546.3	0.4	2.41
537	40*40	Legno	1	1126.0	0.2	1.05



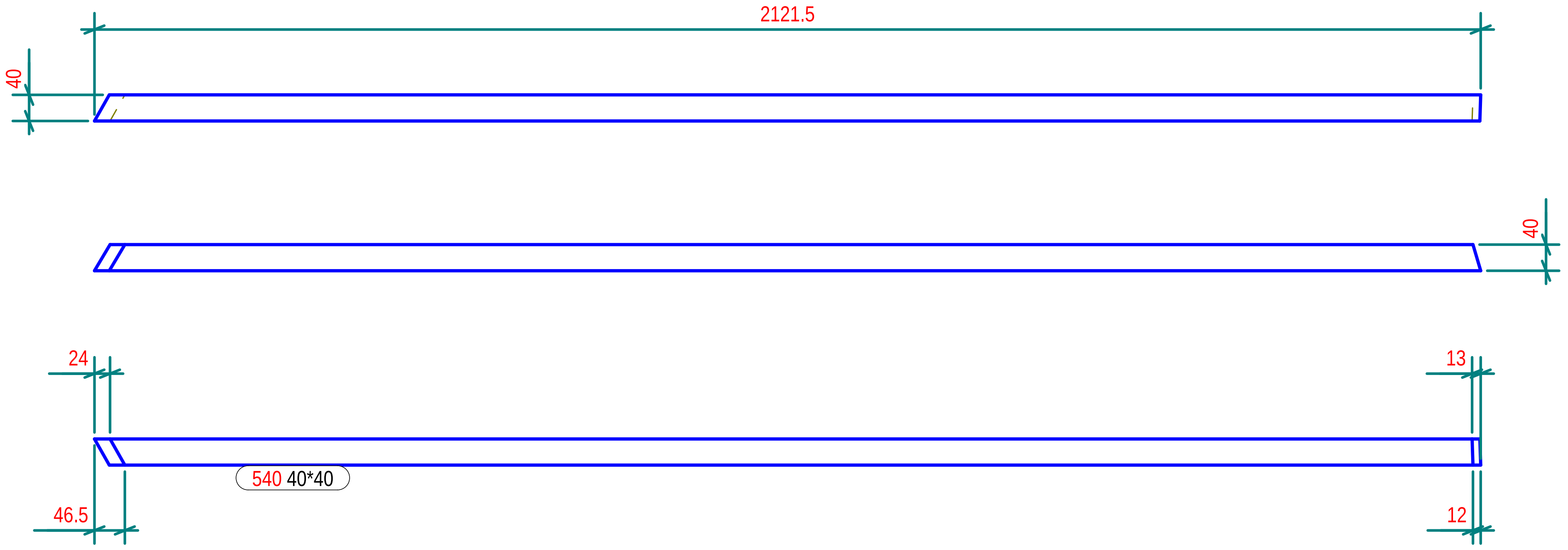
N° 1, Marcati 538



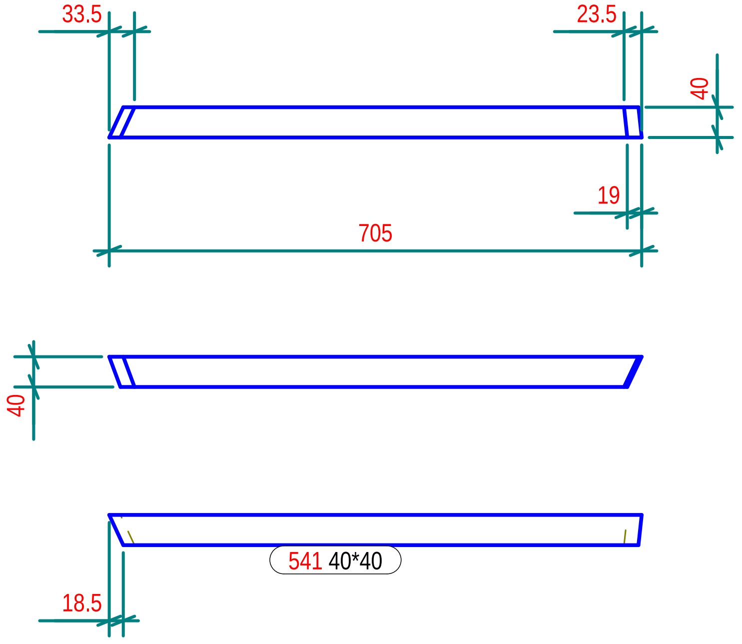
N° 1, Marcati 539

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
538	40*40	Legno	1	1085.7	0.2	1.01
539	40*40	Legno	1	1776.2	0.3	1.68



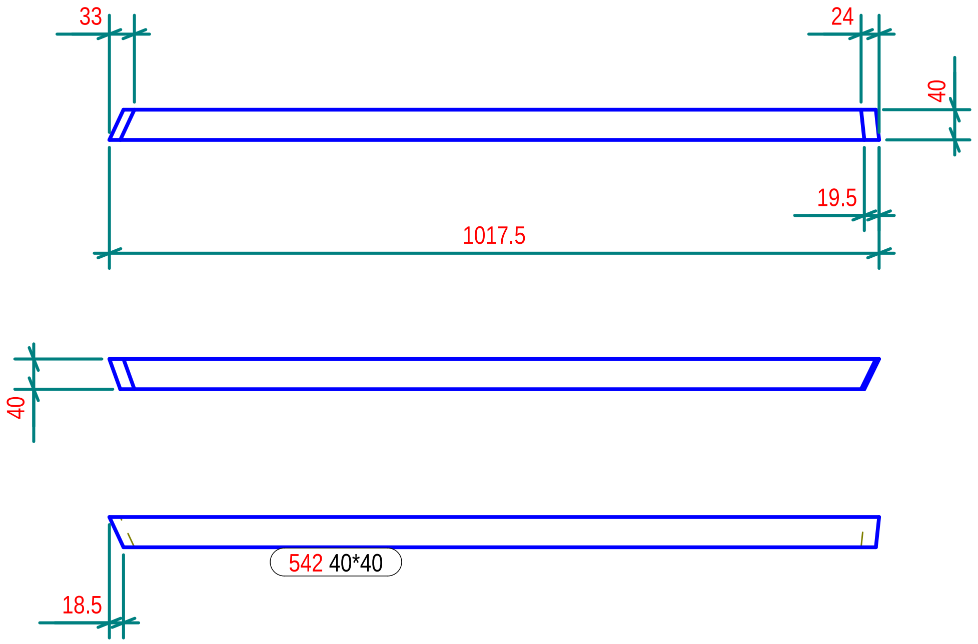
N° 1, Marcati 540



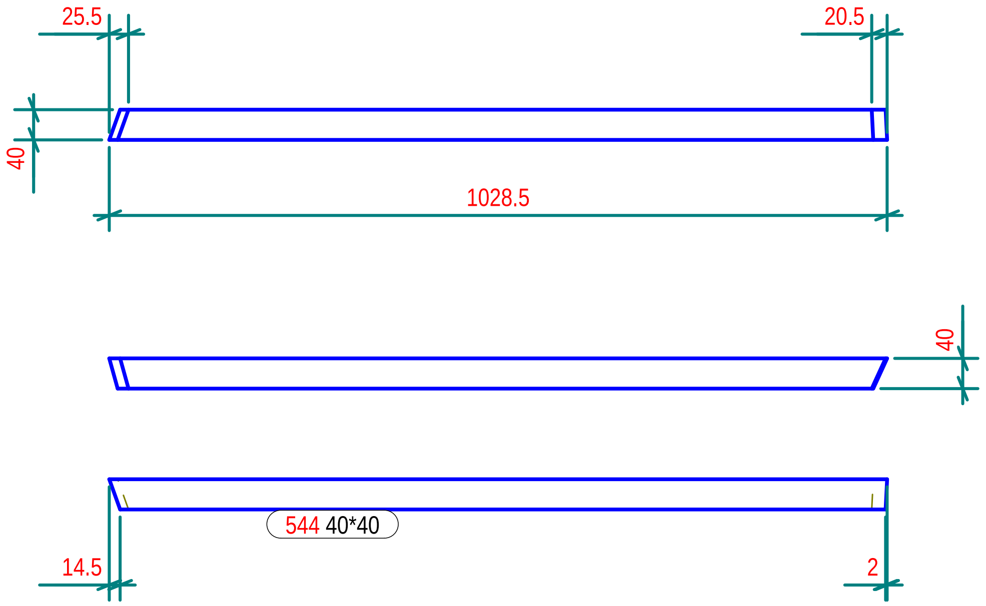
N° 1, Marcati 541

Part list in this drawing

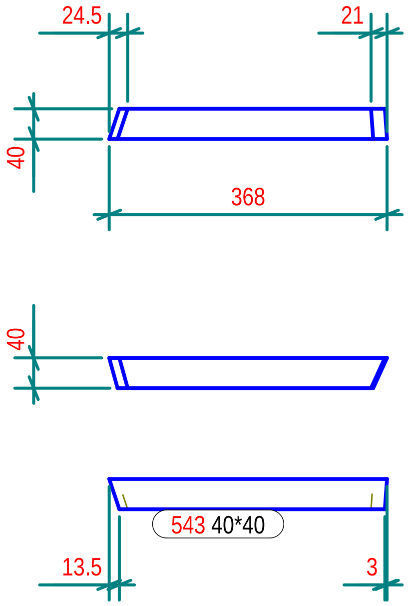
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
540	40*40	Legno	1	2121.5	0.3	2.01
541	40*40	Legno	1	704.8	0.1	0.65



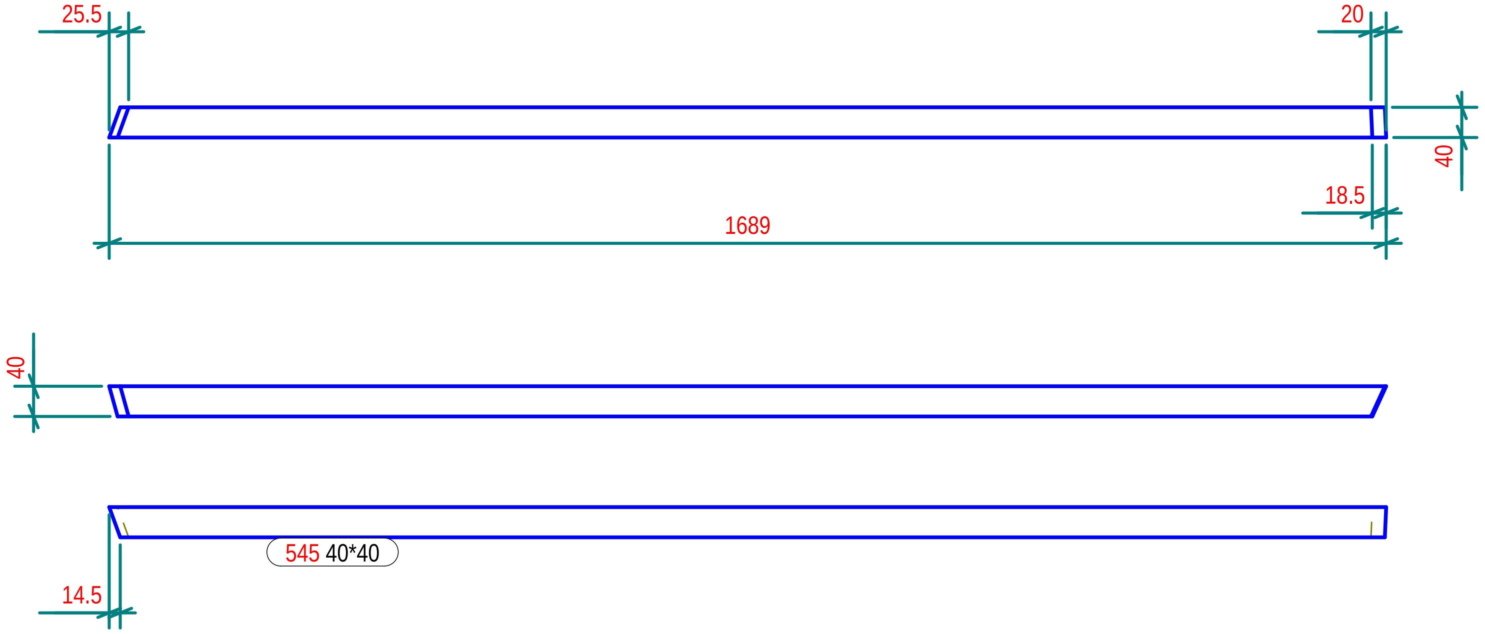
N° 1, Marcati 542



N° 1, Marcati 544



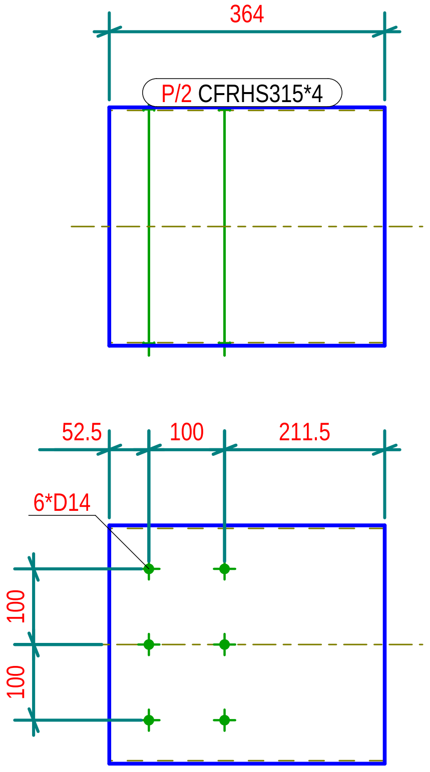
N° 1, Marcati 543



N° 1, Marcati 545

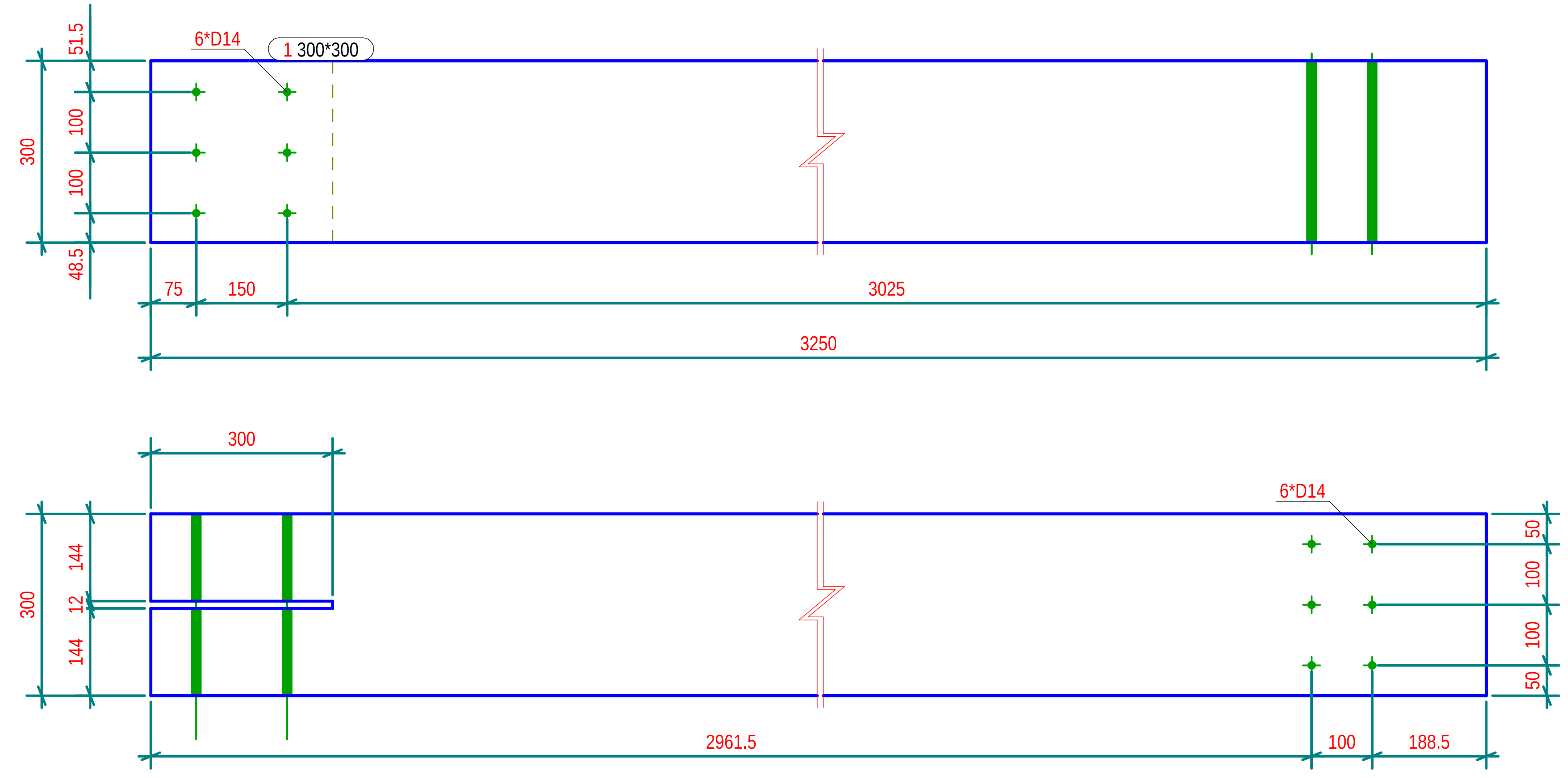
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
542	40*40	Legno	1	1017.7	0.2	0.95
543	40*40	Legno	1	368.0	0.1	0.33
544	40*40	Legno	1	1028.5	0.2	0.97
545	40*40	Legno	1	1689.2	0.3	1.60



N° 1, Marcati P/2

Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/2	CFRHS315*4	S235JR	1	363.9	0.5	14.21

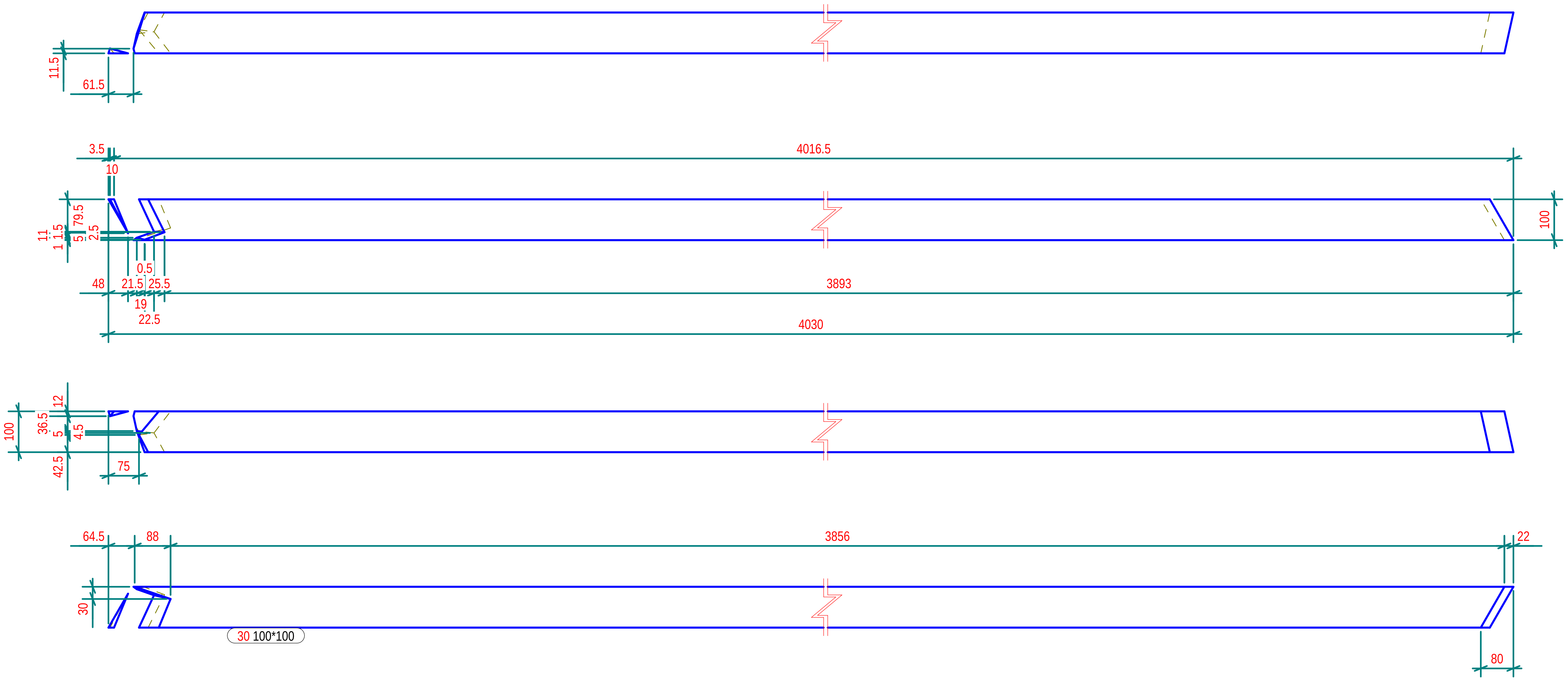


N° 1, Marcati 1

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
1	300*300	Legno	1	3250.0	4.3	174.85

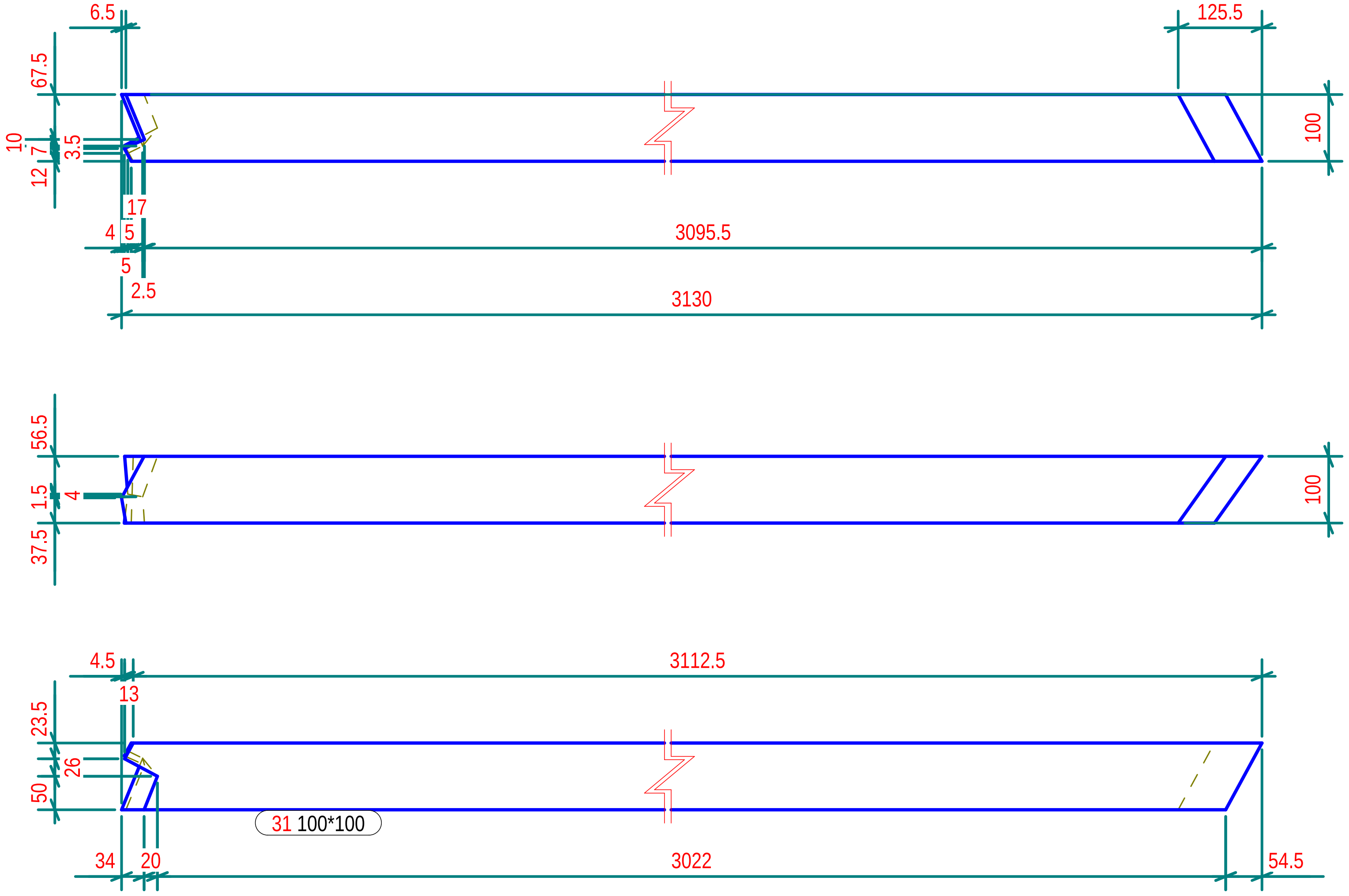
Tekla structures



N° 1, Marcati 30

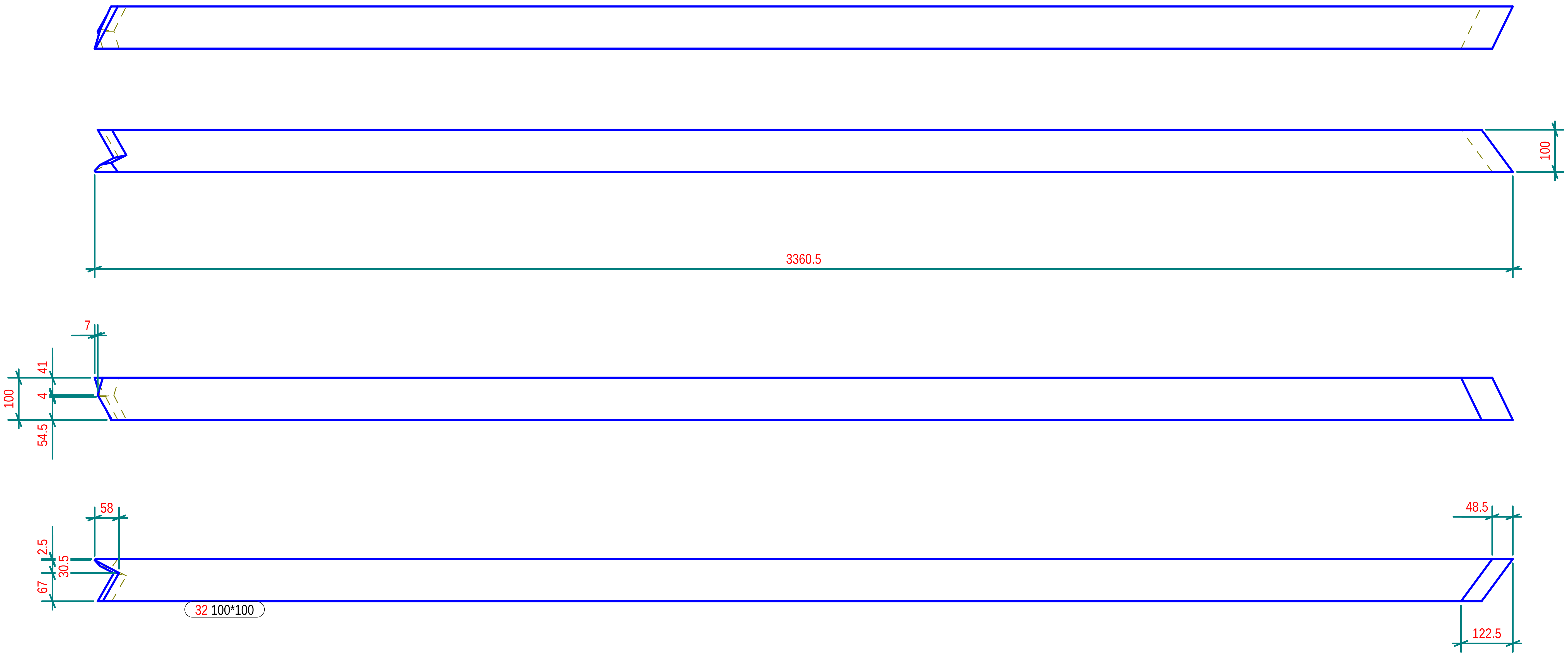
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
30	100*100	Legno	1	4030.2	1.6	23.30



N° 1, Marcati 31

Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
31	100*100	Legno	1	3130.0	1.2	18.27

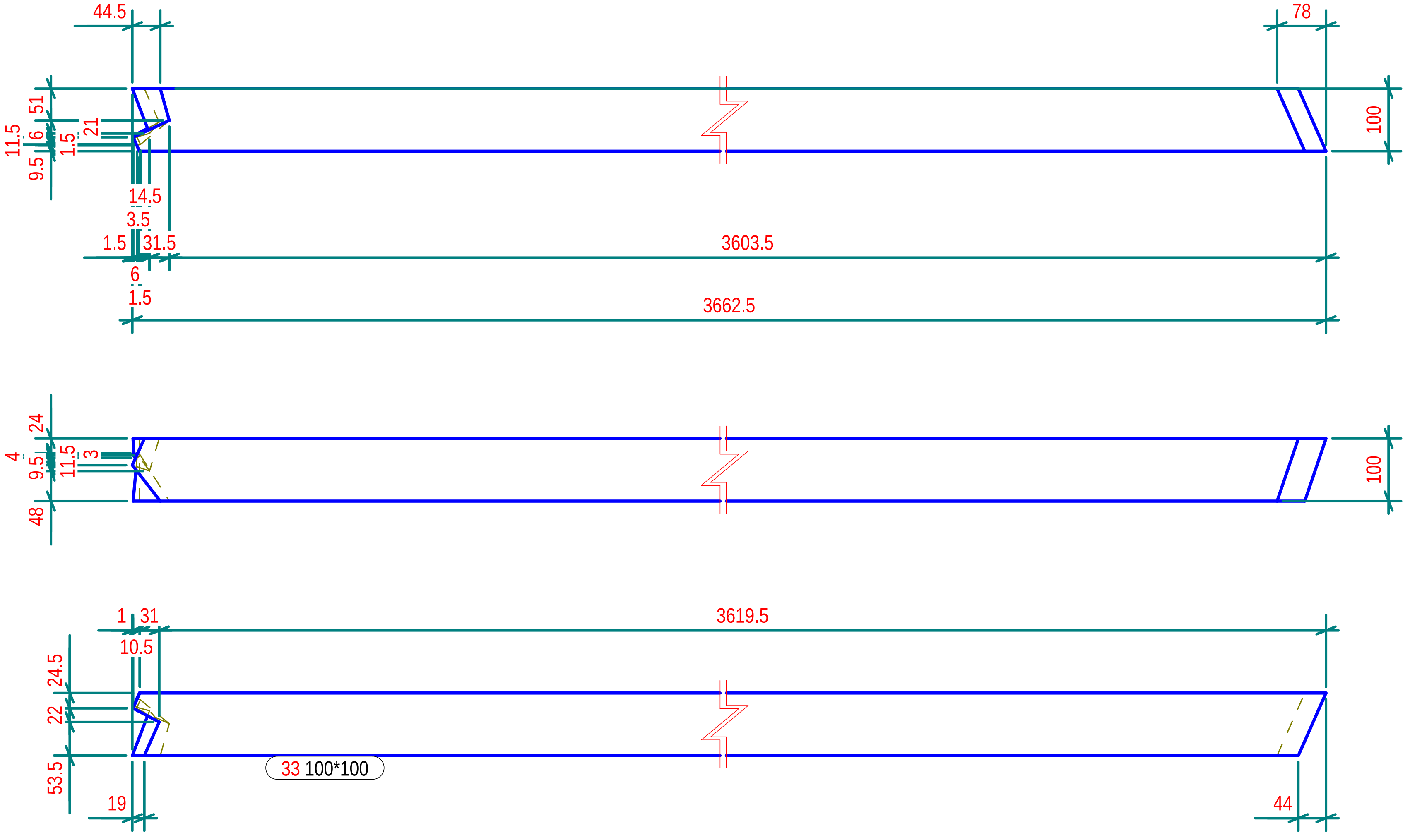


N° 1, Marcati 32

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
32	100*100	Legno	1	3360.6	1.3	19.58

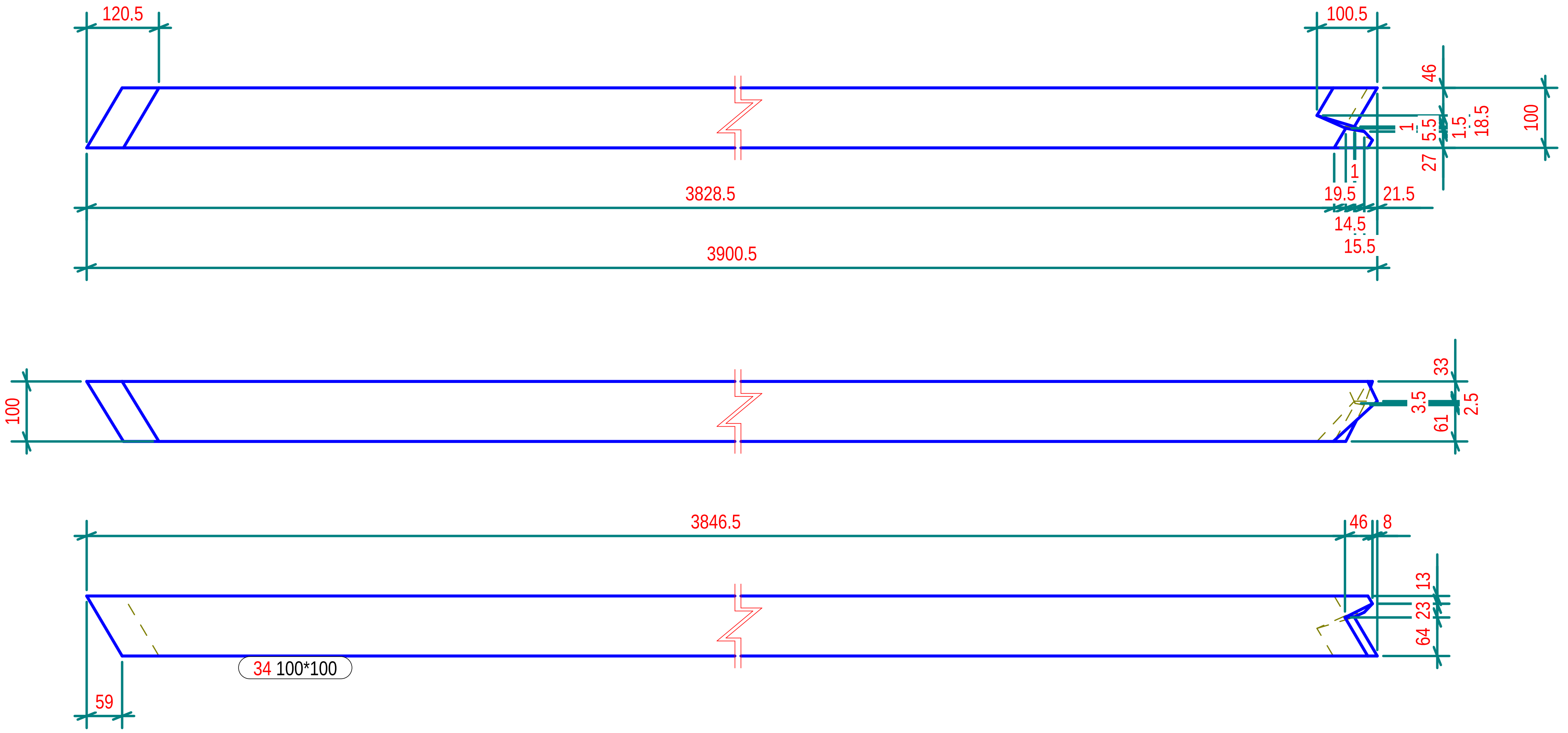
Tekla structures



N° 1, Marcati 33

Part list in this drawing

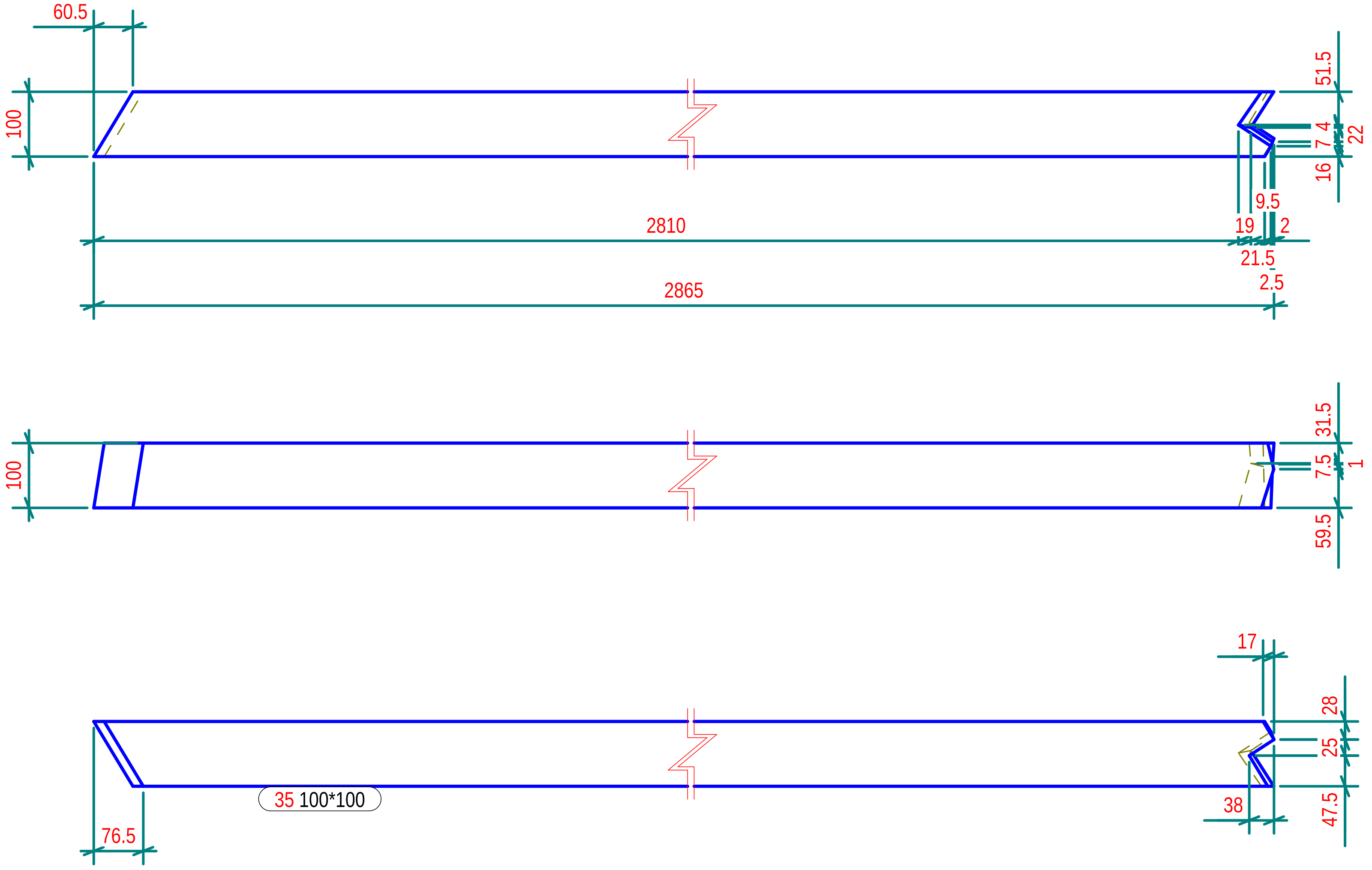
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
33	100*100	Legno	1	3662.5	1.5	21.60



N° 1, Marcati 34

Part list in this drawing

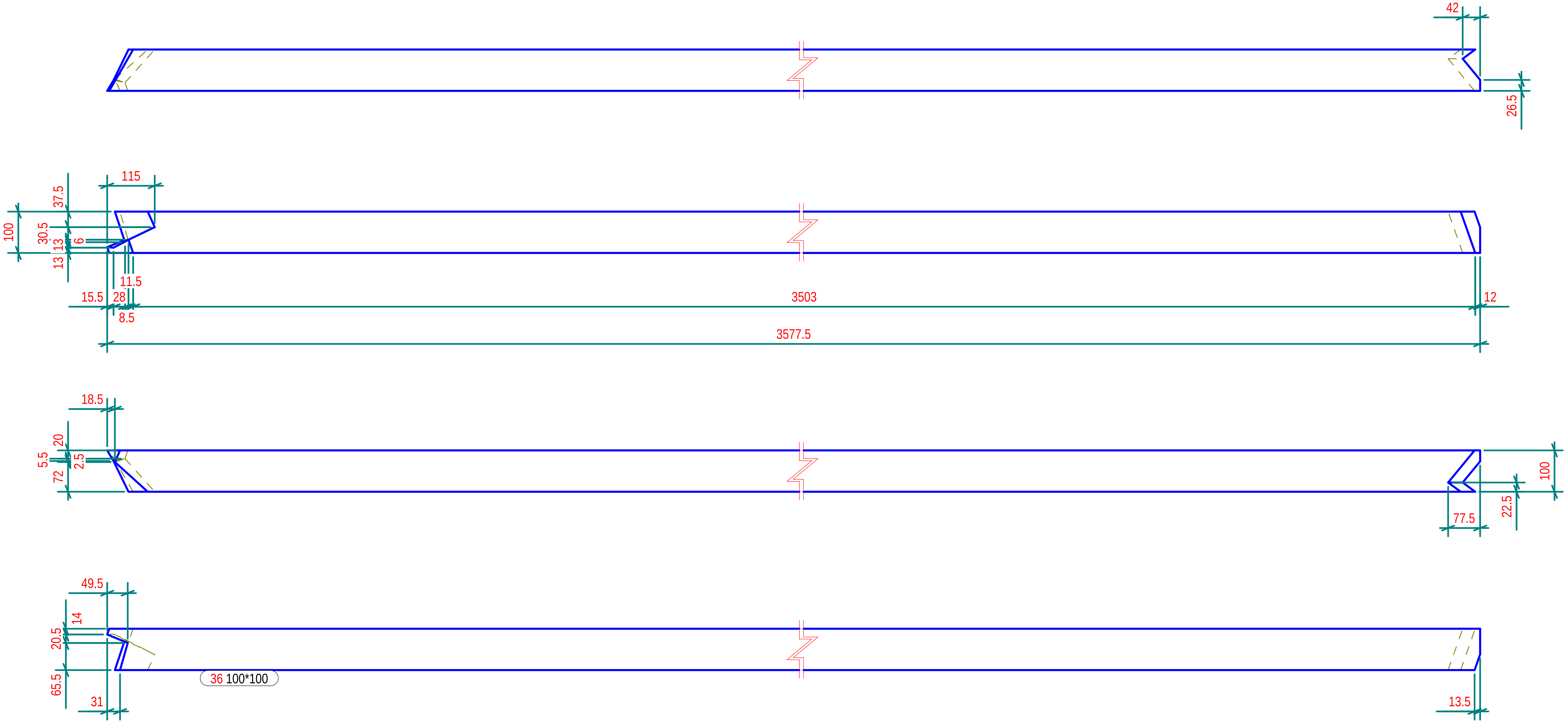
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
34	100*100	Legno	1	3900.5	1.5	22.79



N° 1, Marcati 35

Part list in this drawing

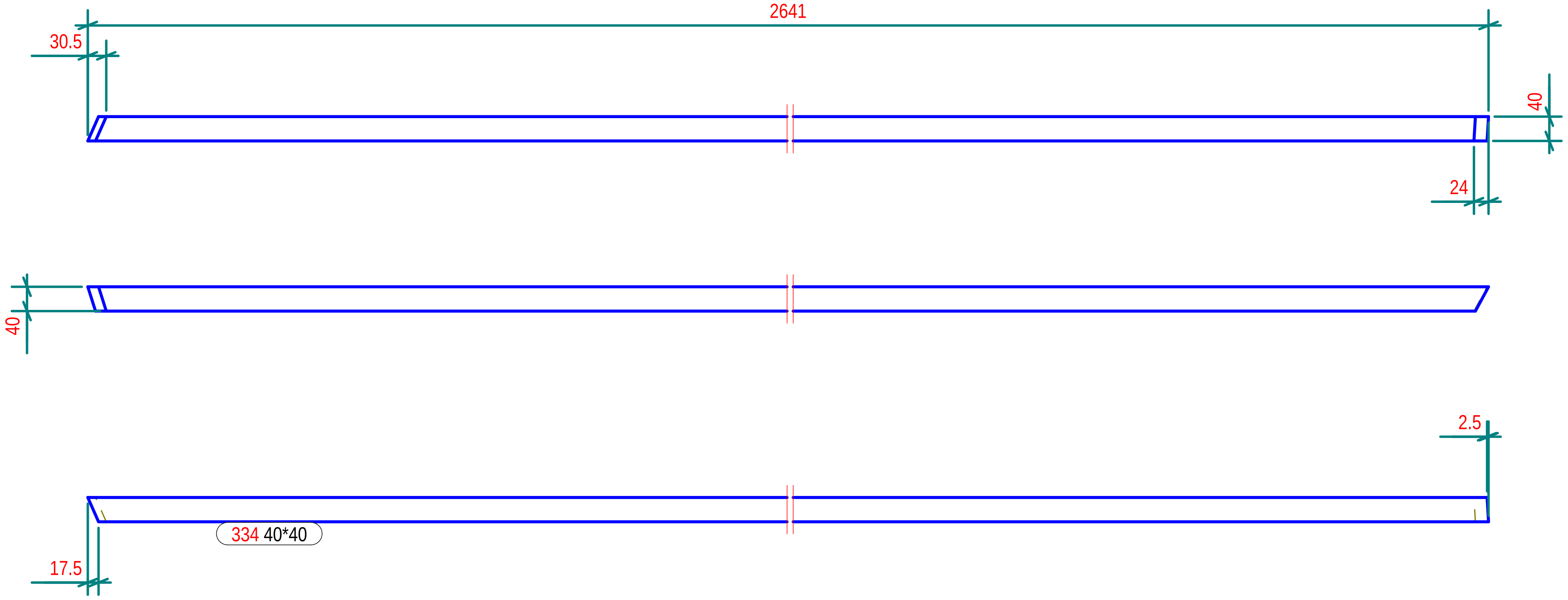
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
35	100*100	Legno	1	2864.8	1.1	16.83



N° 1, Marcati 36

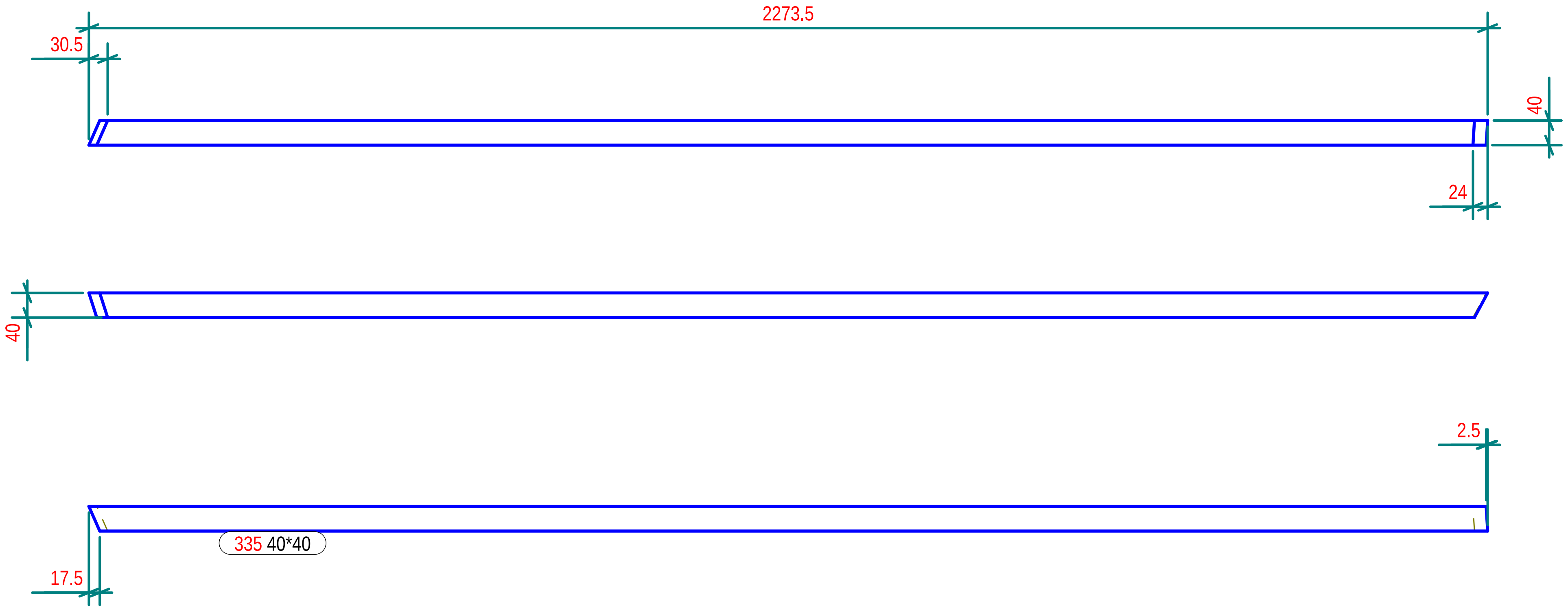
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
36	100*100	Legno	1	3577.6	1.4	20.96

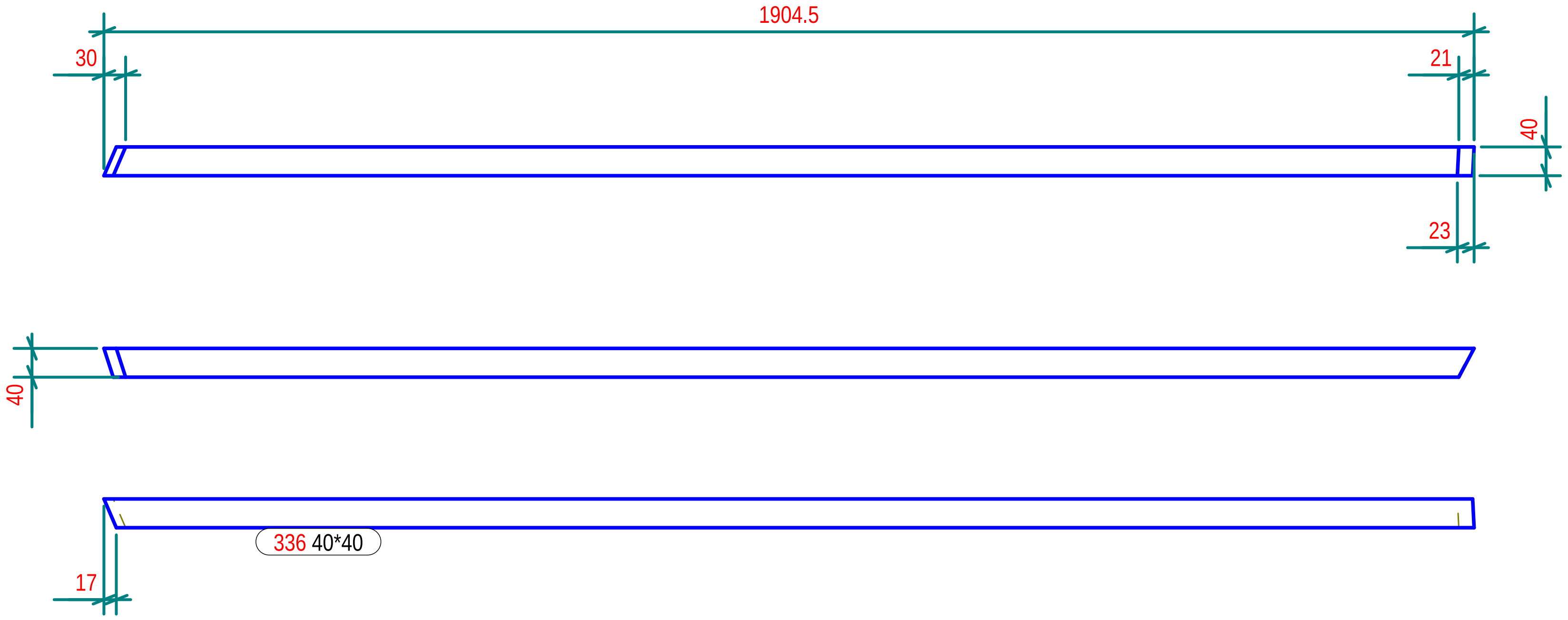


N° 1, Marcati 334

Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
334	40*40	Legno	1	2641.1	0.4	2.51



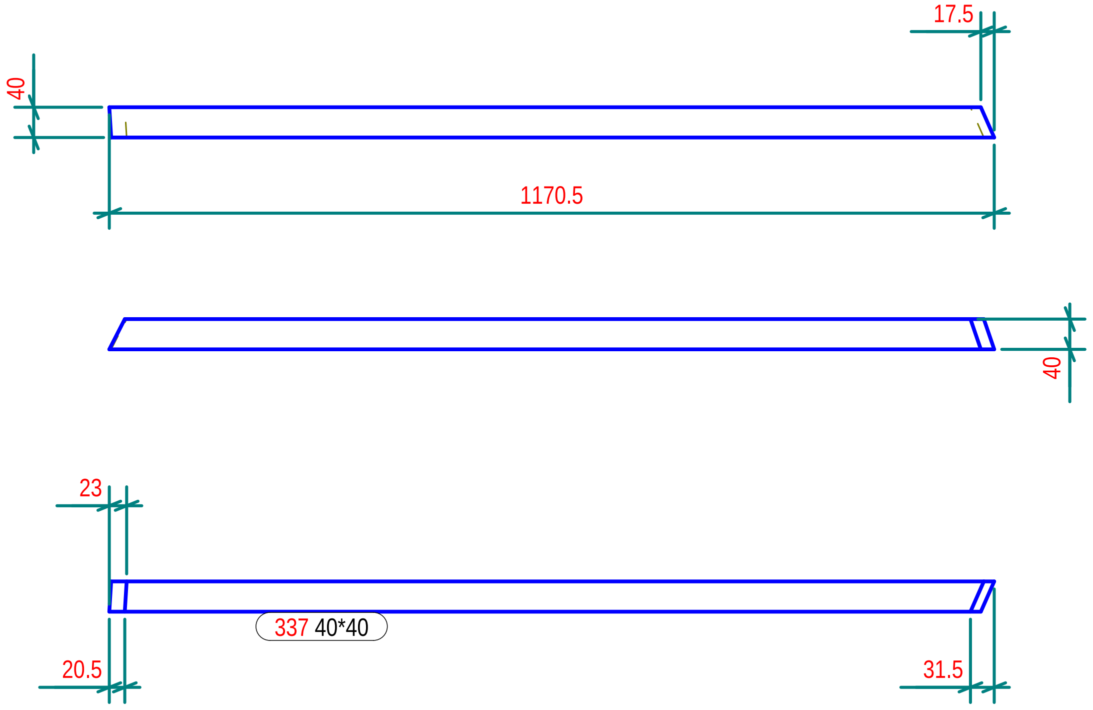
N° 1, Marcati 335



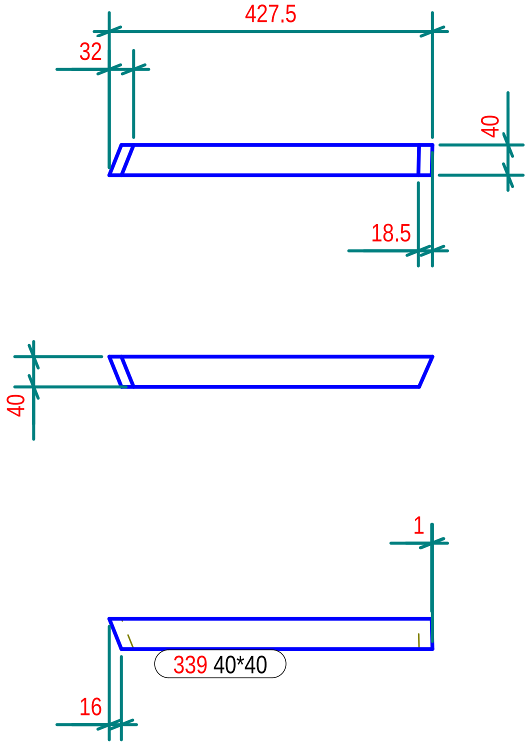
N° 1, Marcati 336

Part list in this drawing

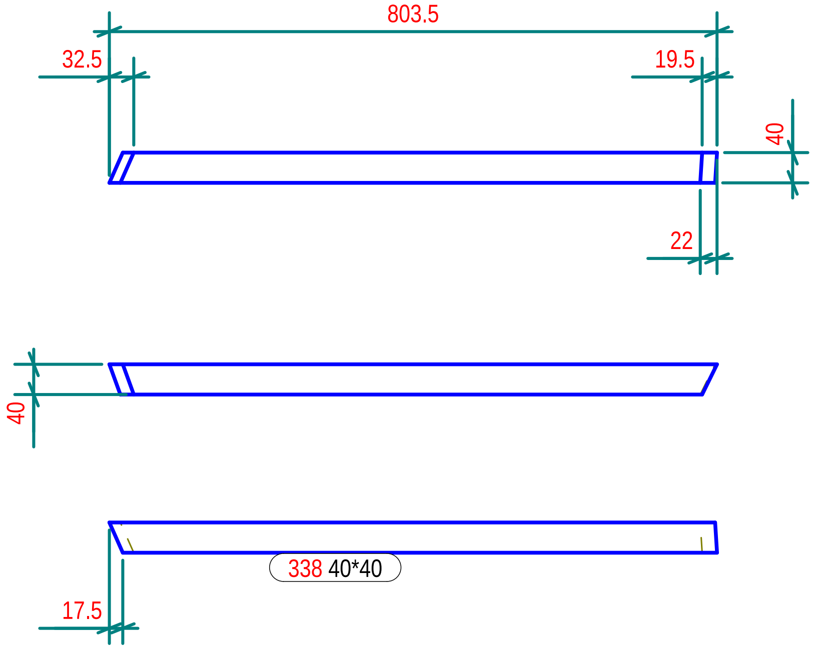
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
335	40*40	Legno	1	2273.4	0.4	2.16
336	40*40	Legno	1	1904.4	0.3	1.80



N° 1, Marcati 337



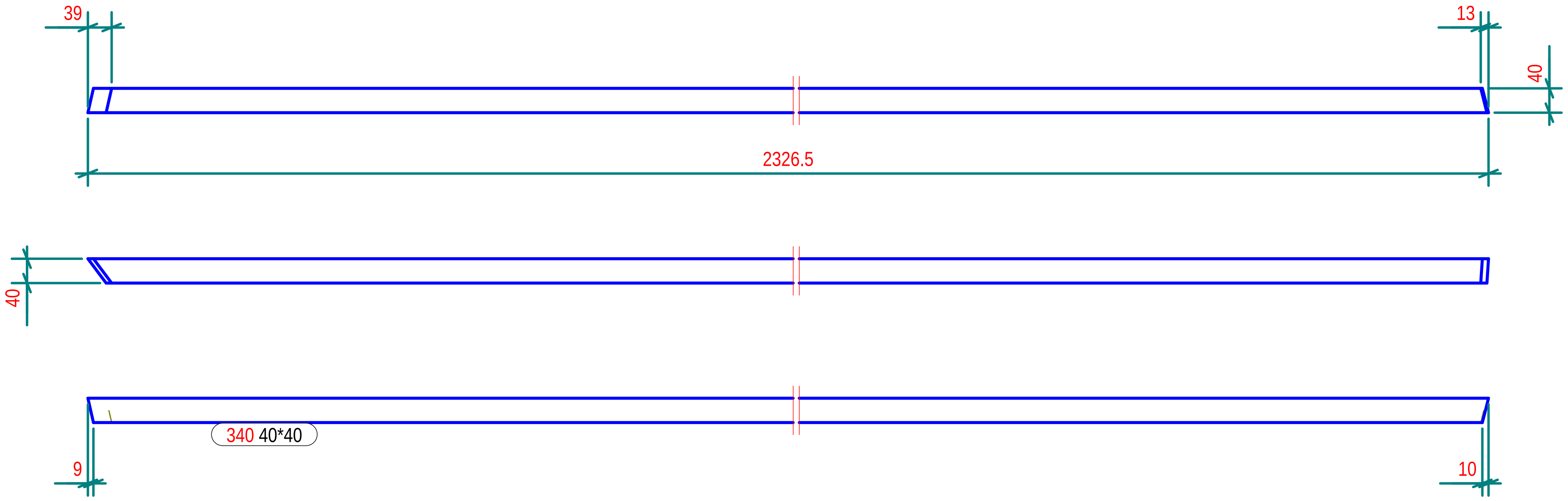
N° 1, Marcati 339



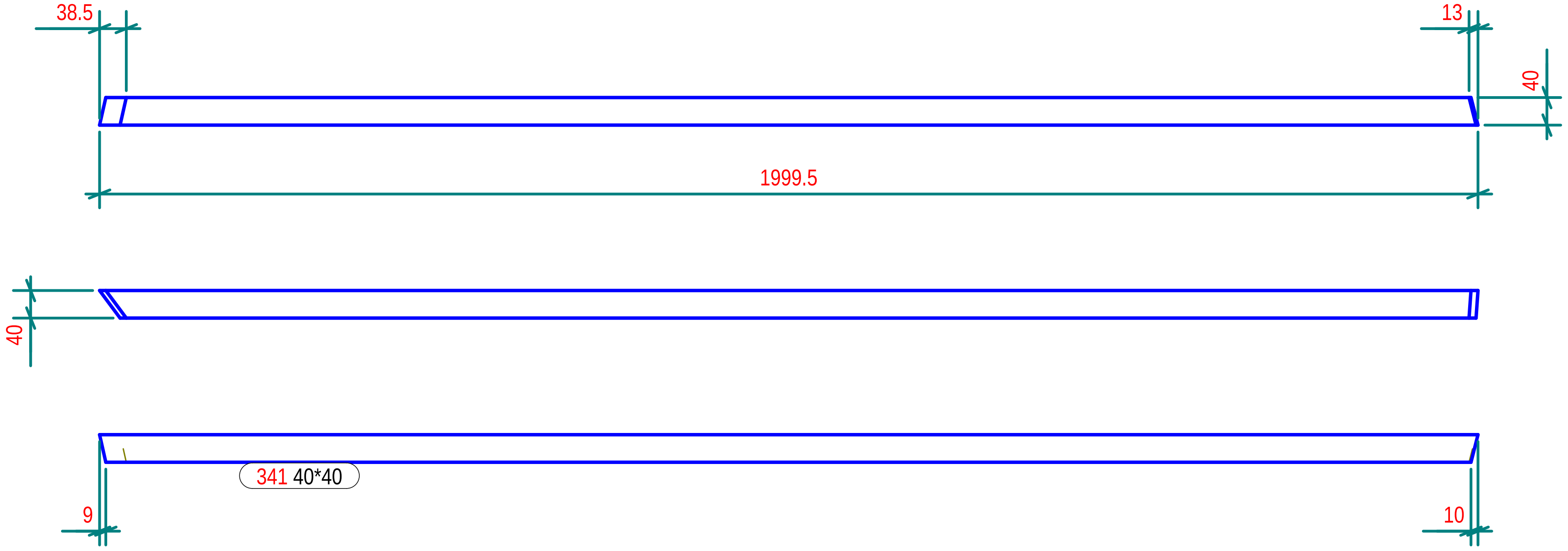
N° 1, Marcati 338

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
337	40*40	Legno	1	1170.6	0.2	1.10
338	40*40	Legno	1	803.3	0.1	0.75
339	40*40	Legno	1	427.5	0.1	0.39



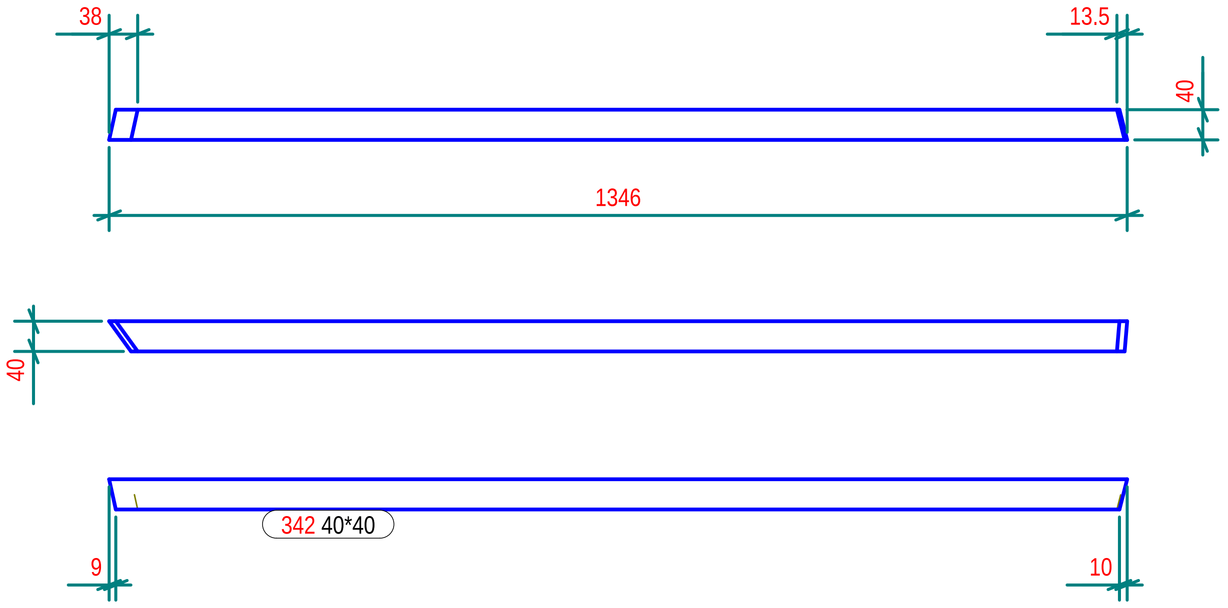
N° 1, Marcati 340



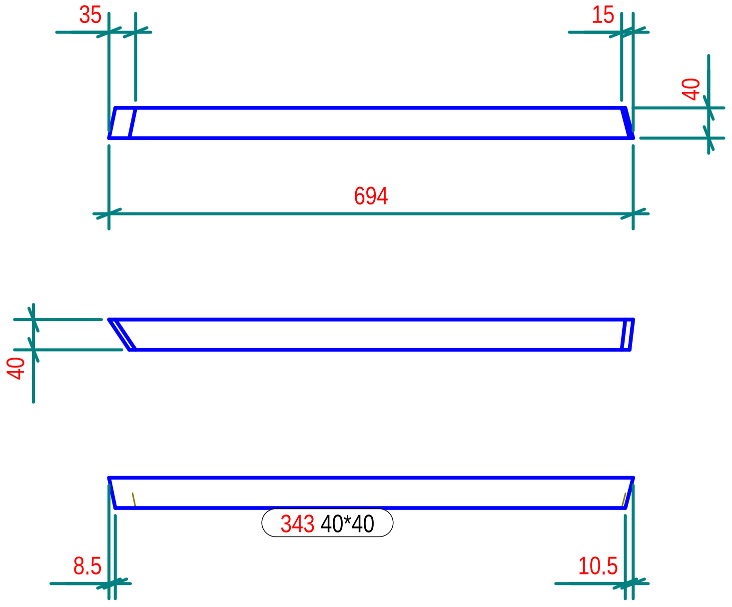
N° 1, Marcati 341

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
340	40*40	Legno	1	2326.4	0.4	2.21
341	40*40	Legno	1	1999.6	0.3	1.89



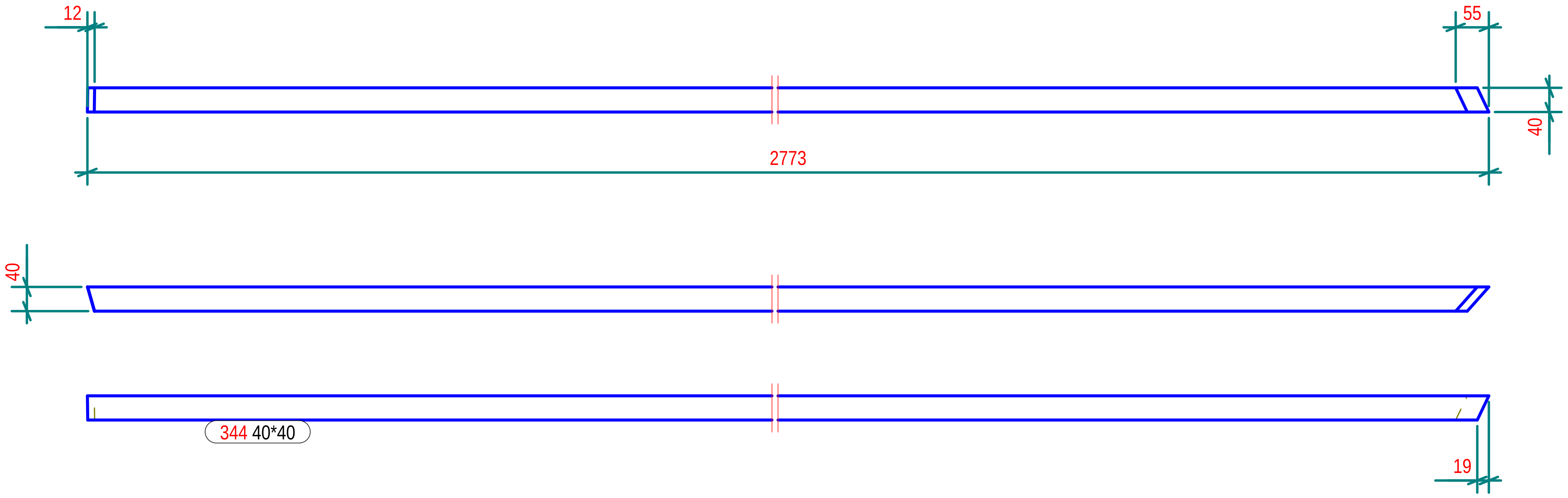
N° 1, Marcati 342



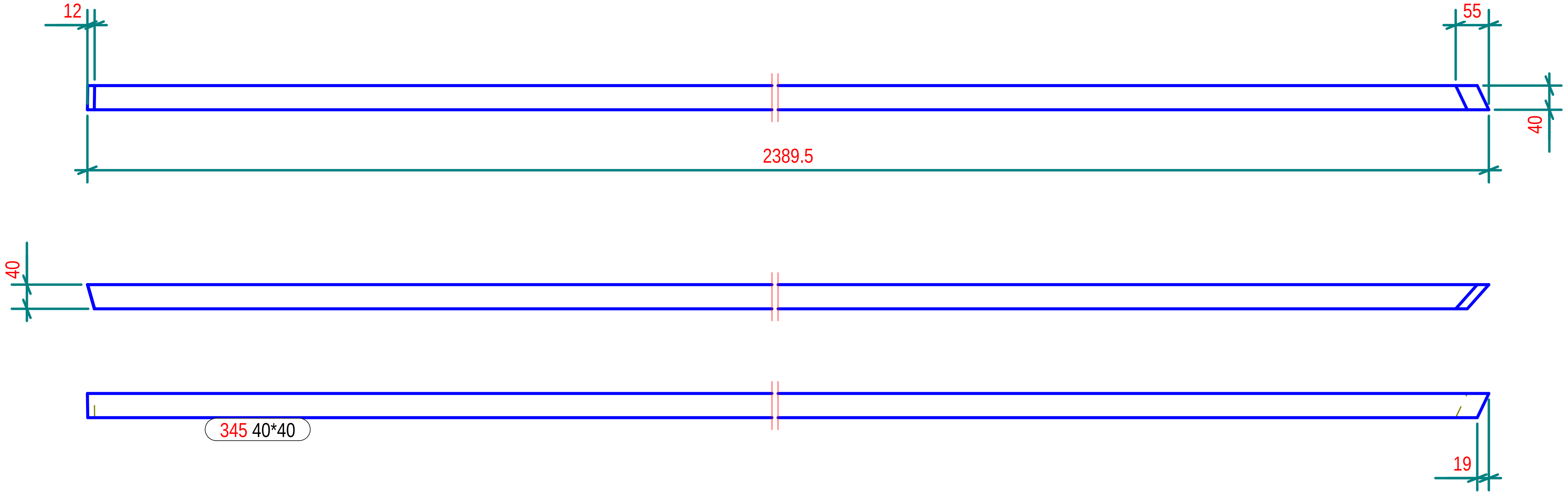
N° 1, Marcati 343

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
342	40*40	Legno	1	1346.2	0.2	1.27
343	40*40	Legno	1	693.8	0.1	0.64



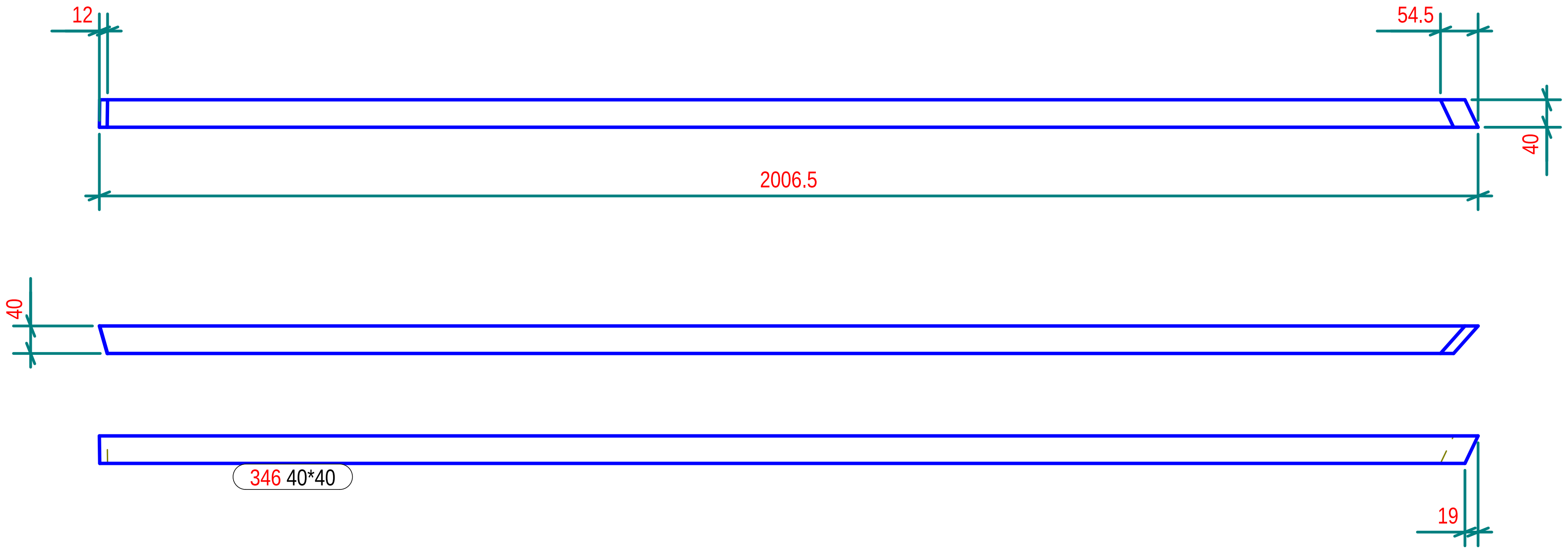
N° 1, Marcati 344



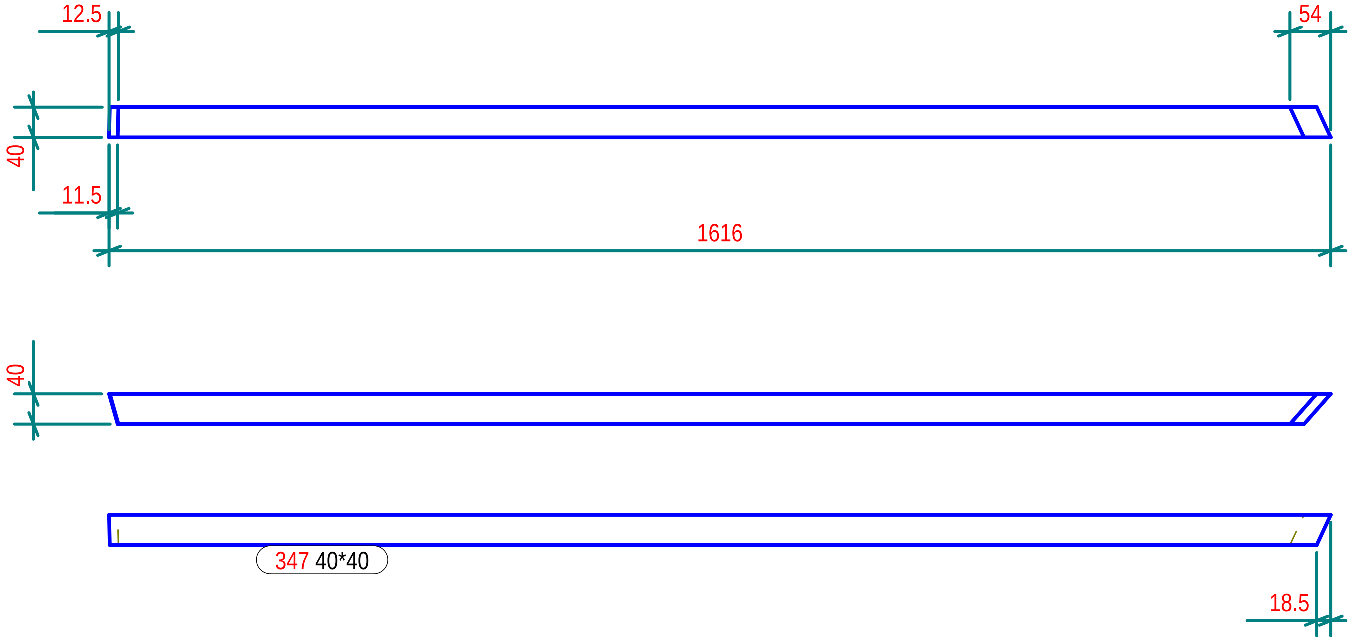
N° 1, Marcati 345

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
344	40*40	Legno	1	2773.0	0.4	2.63
345	40*40	Legno	1	2389.7	0.4	2.26



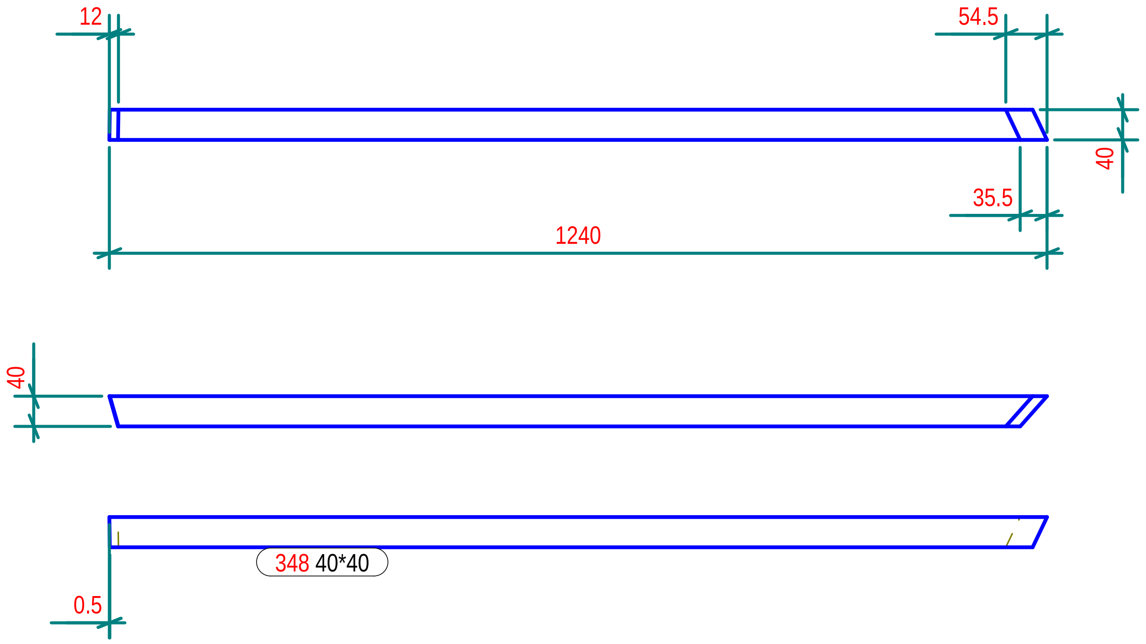
N° 1, Marcati 346



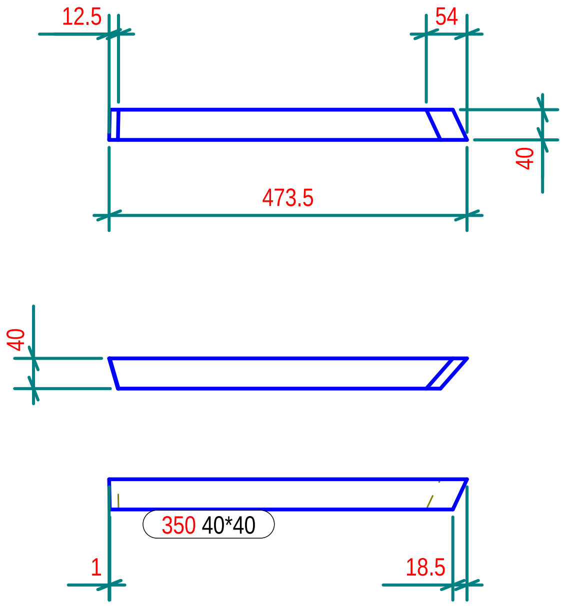
N° 1, Marcati 347

Part list in this drawing

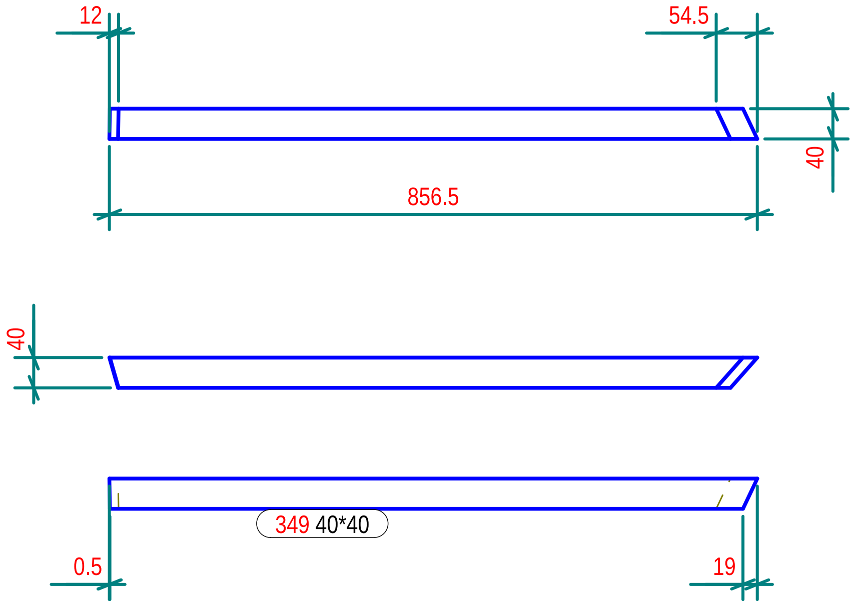
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
346	40*40	Legno	1	2006.4	0.3	1.89
347	40*40	Legno	1	1616.1	0.3	1.52



N° 1, Marcati 348



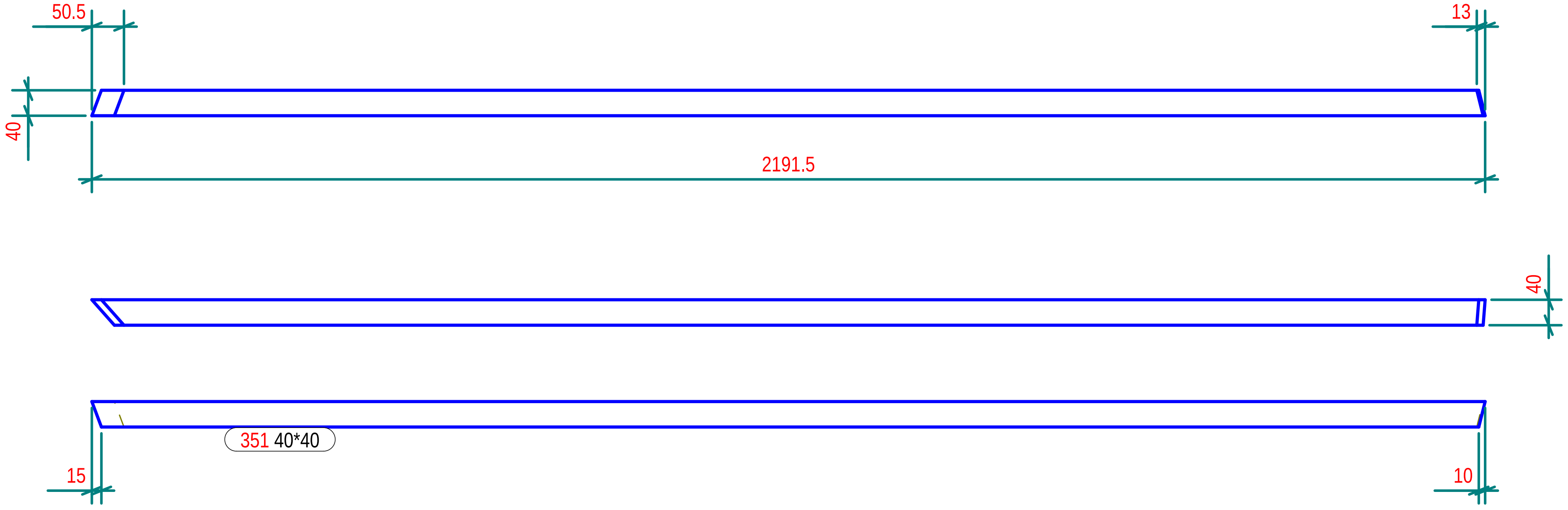
N° 1, Marcati 350



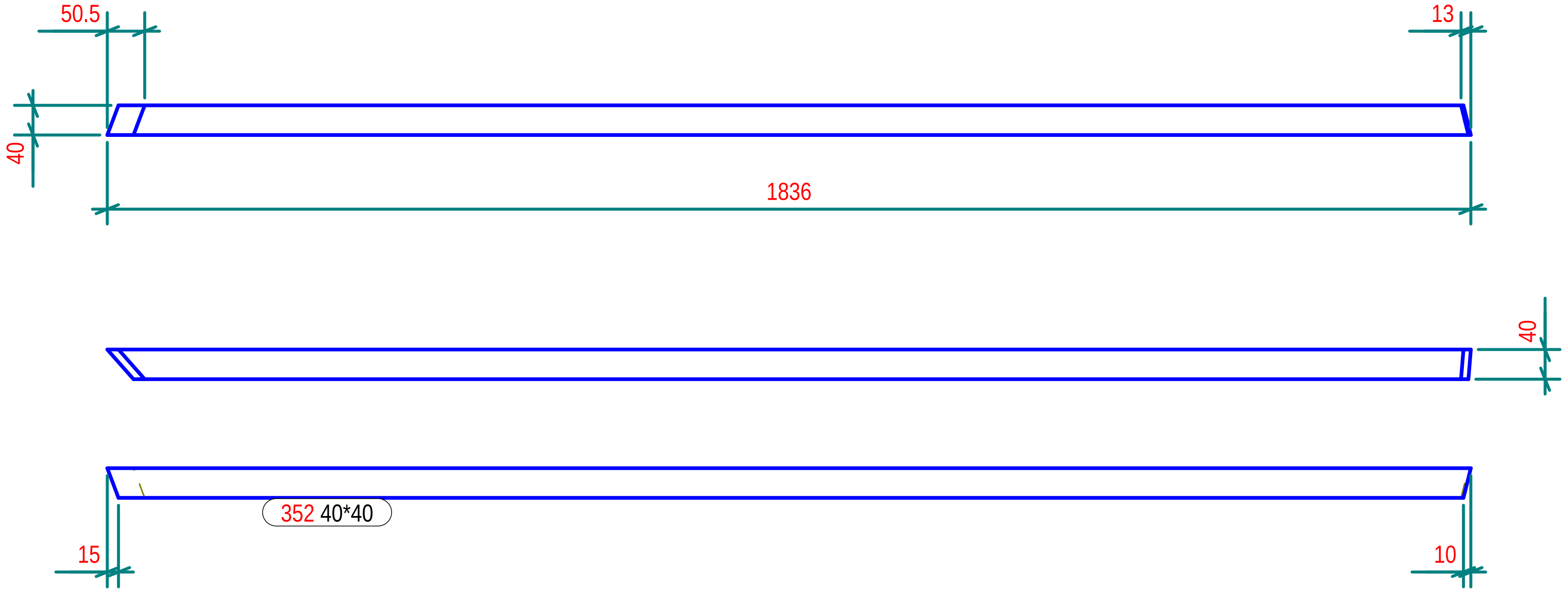
N° 1, Marcati 349

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
348	40*40	Legno	1	1239.9	0.2	1.16
349	40*40	Legno	1	856.6	0.1	0.79
350	40*40	Legno	1	473.4	0.1	0.42



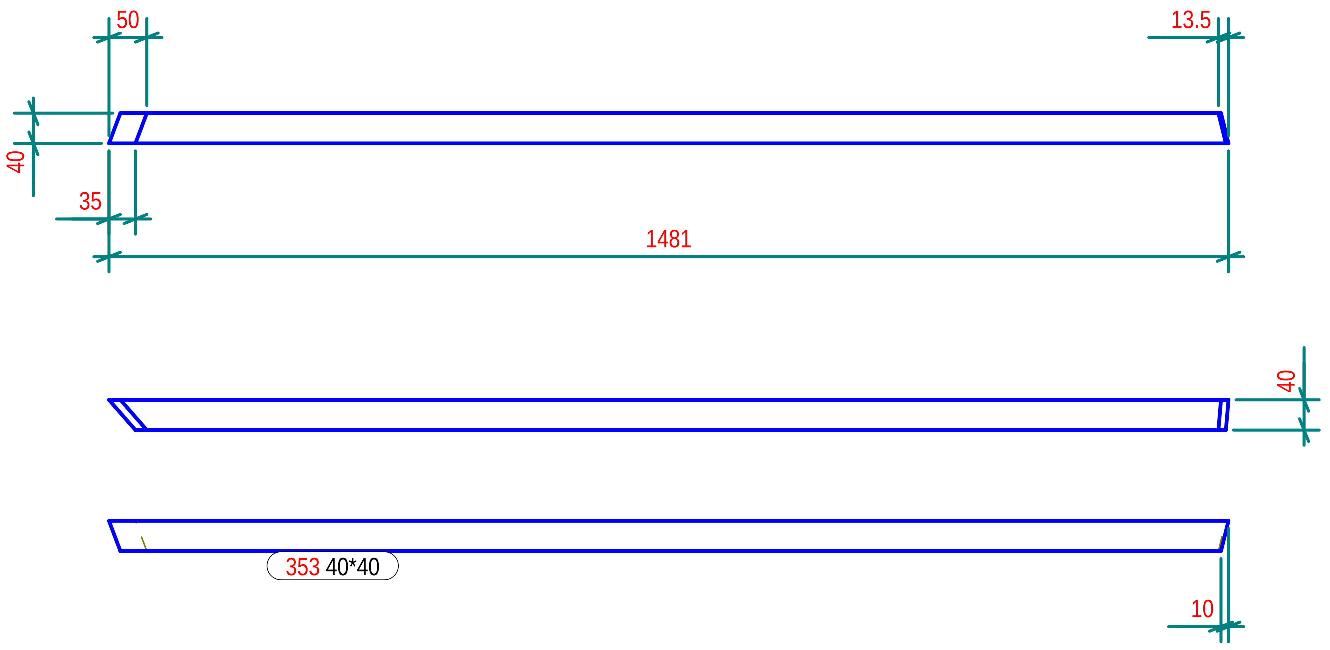
N° 1, Marcati 351



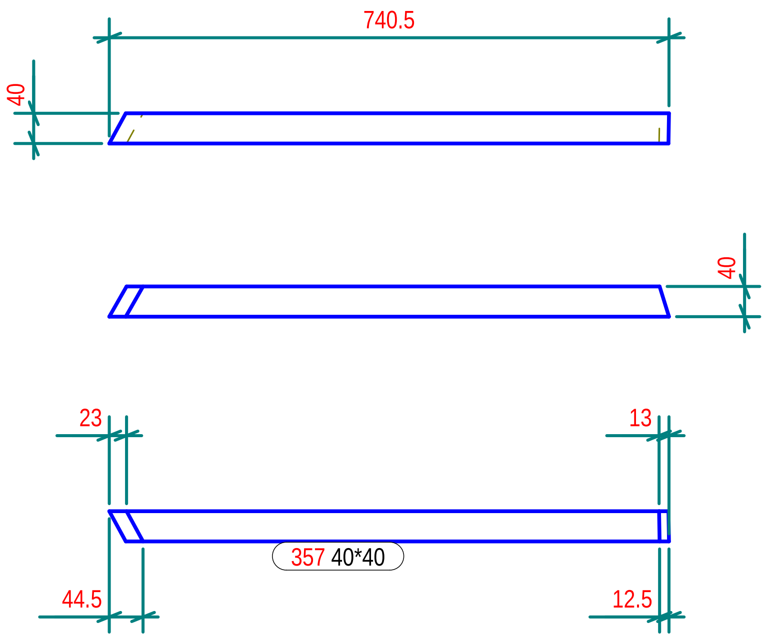
N° 1, Marcati 352

Part list in this drawing

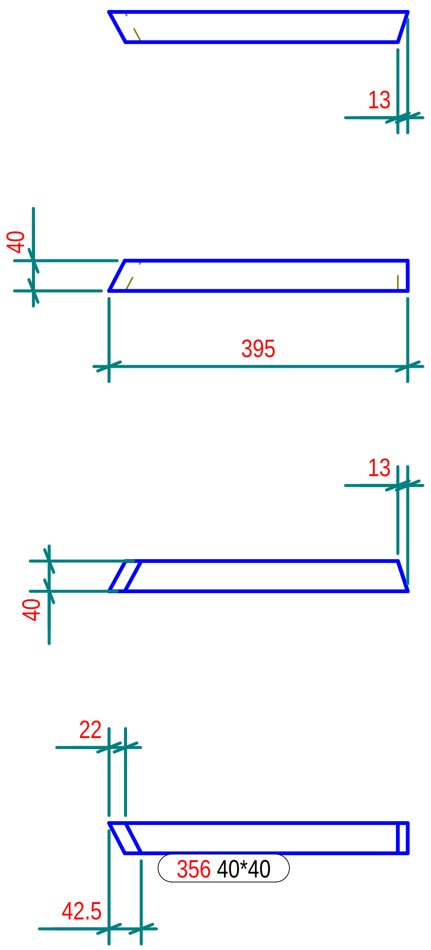
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
351	40*40	Legno	1	2191.6	0.3	2.07
352	40*40	Legno	1	1836.0	0.3	1.73



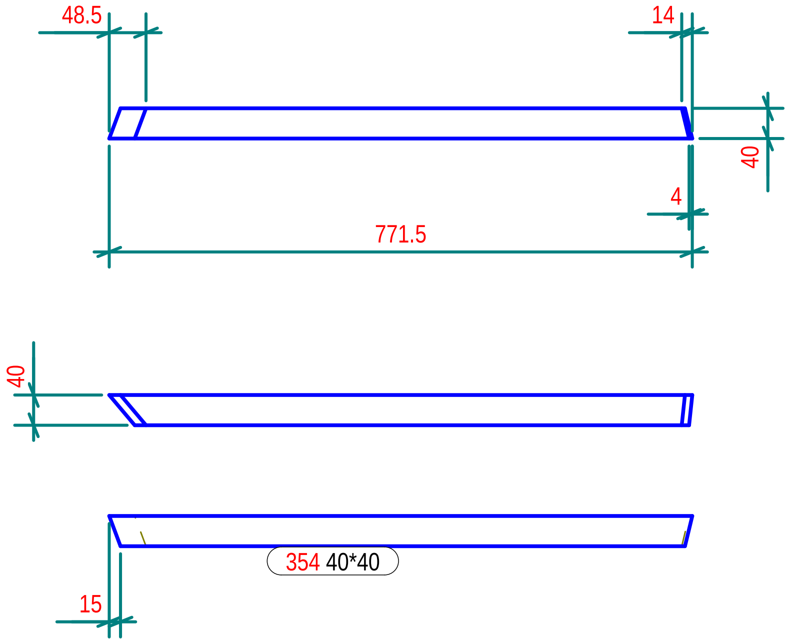
N° 1, Marcati 353



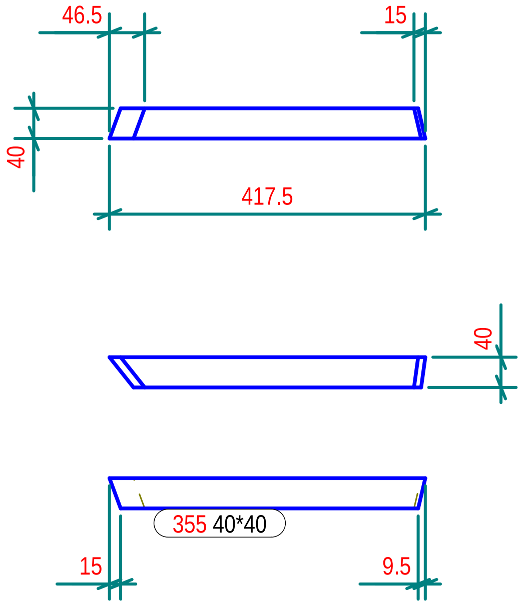
N° 1, Marcati 357



N° 1, Marcati 356



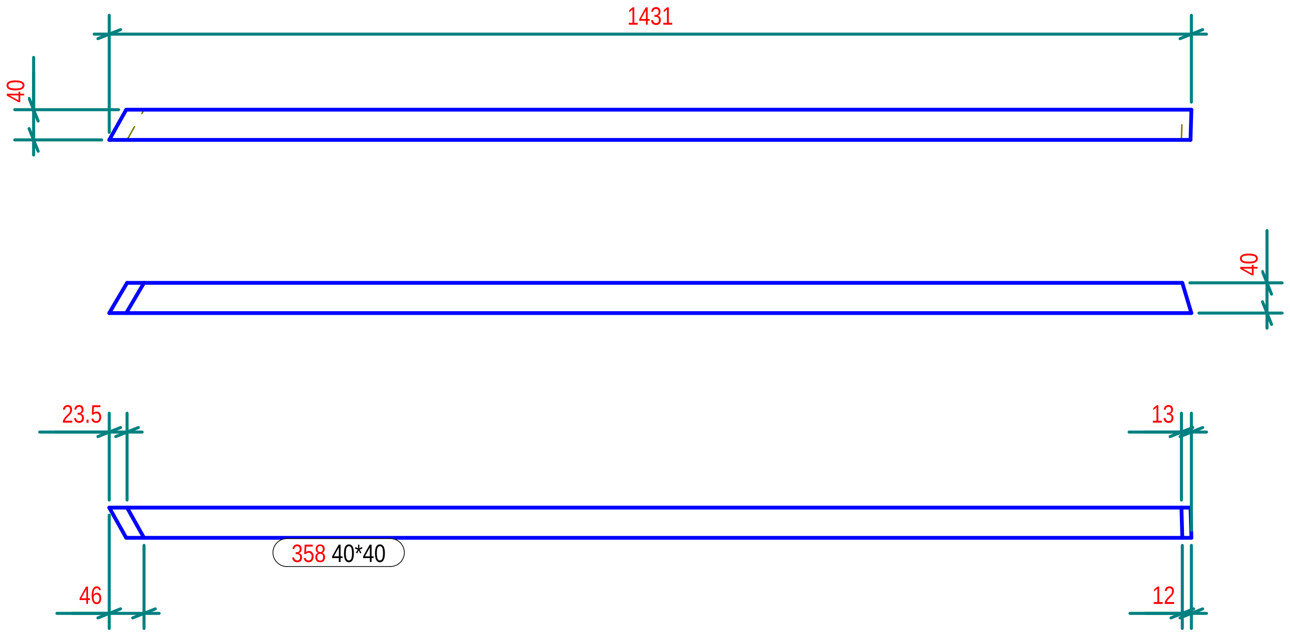
N° 1, Marcati 354



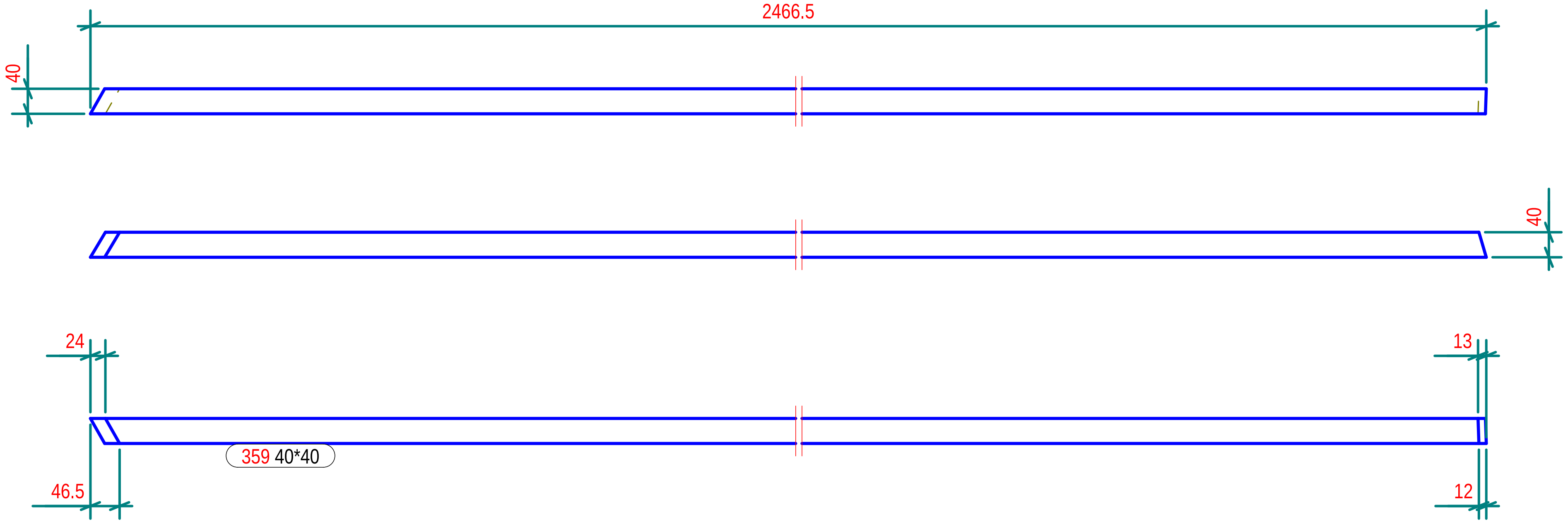
N° 1, Marcati 355

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
353	40*40	Legno	1	1480.9	0.2	1.39
354	40*40	Legno	1	771.3	0.1	0.71
355	40*40	Legno	1	417.4	0.1	0.37
356	40*40	Legno	1	395.1	0.1	0.35
357	40*40	Legno	1	740.4	0.1	0.68



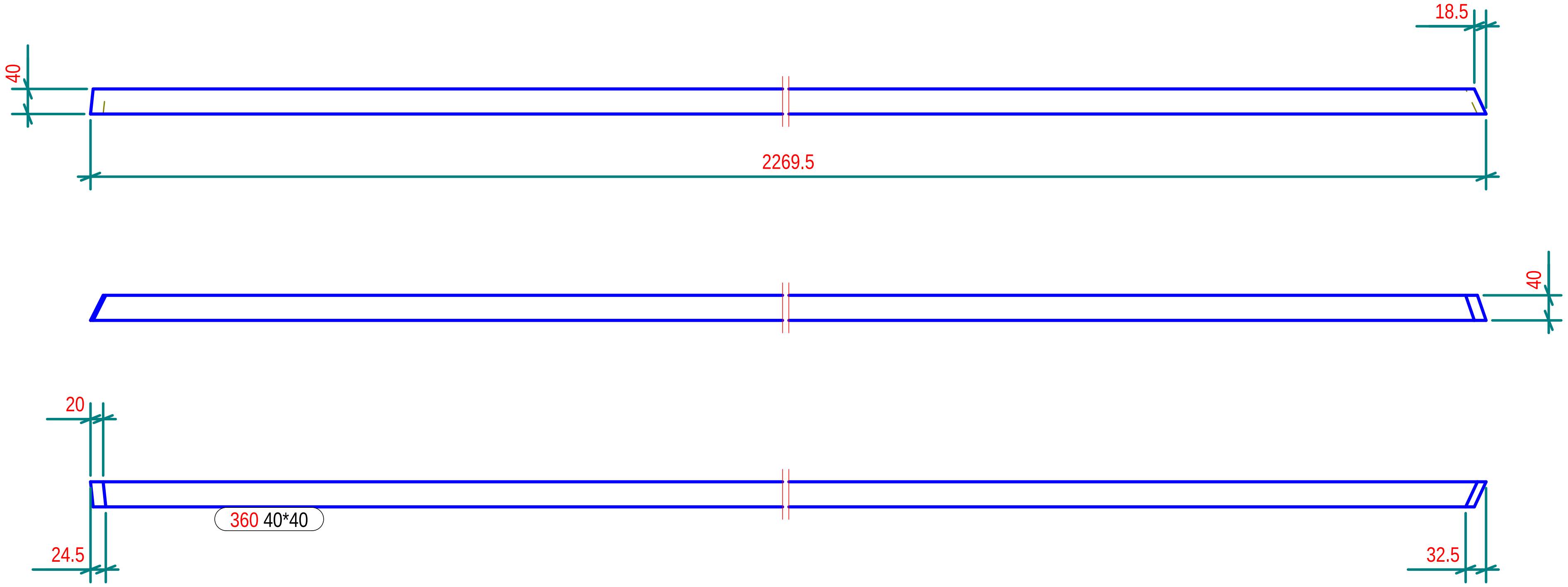
N° 1, Marcati 358



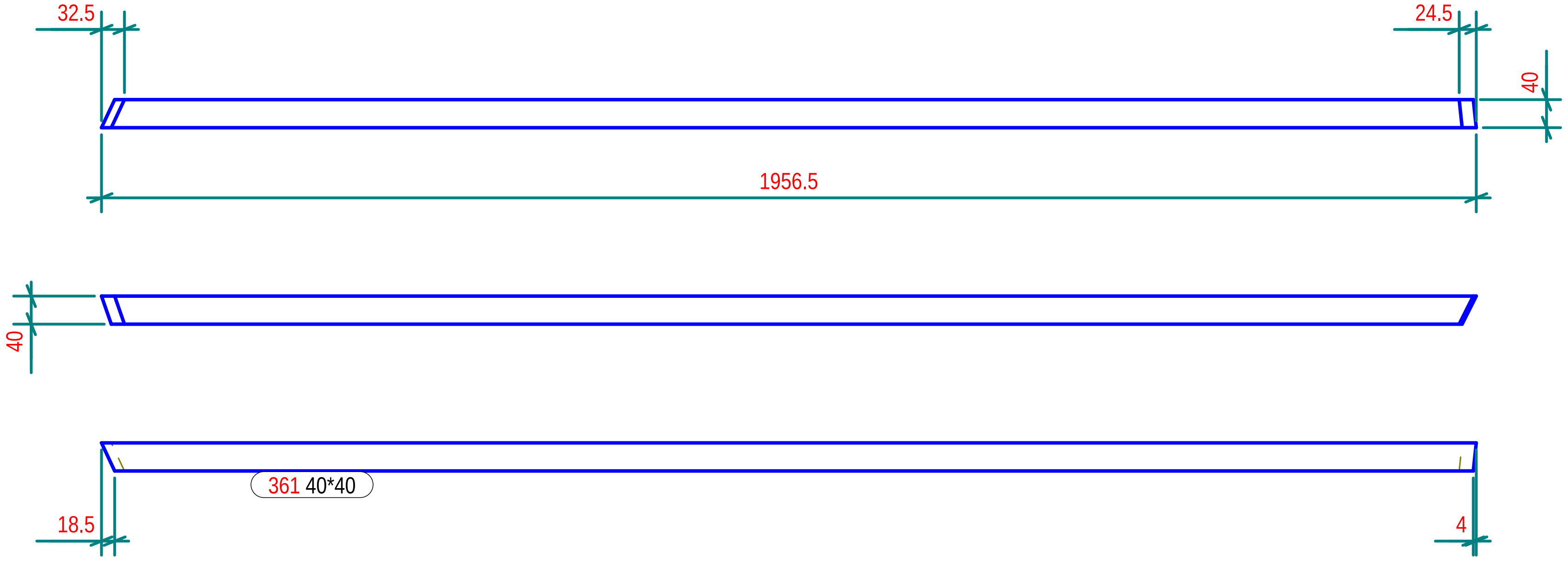
N° 1, Marcati 359

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
358	40*40	Legno	1	1430.9	0.2	1.35
359	40*40	Legno	1	2466.7	0.4	2.34



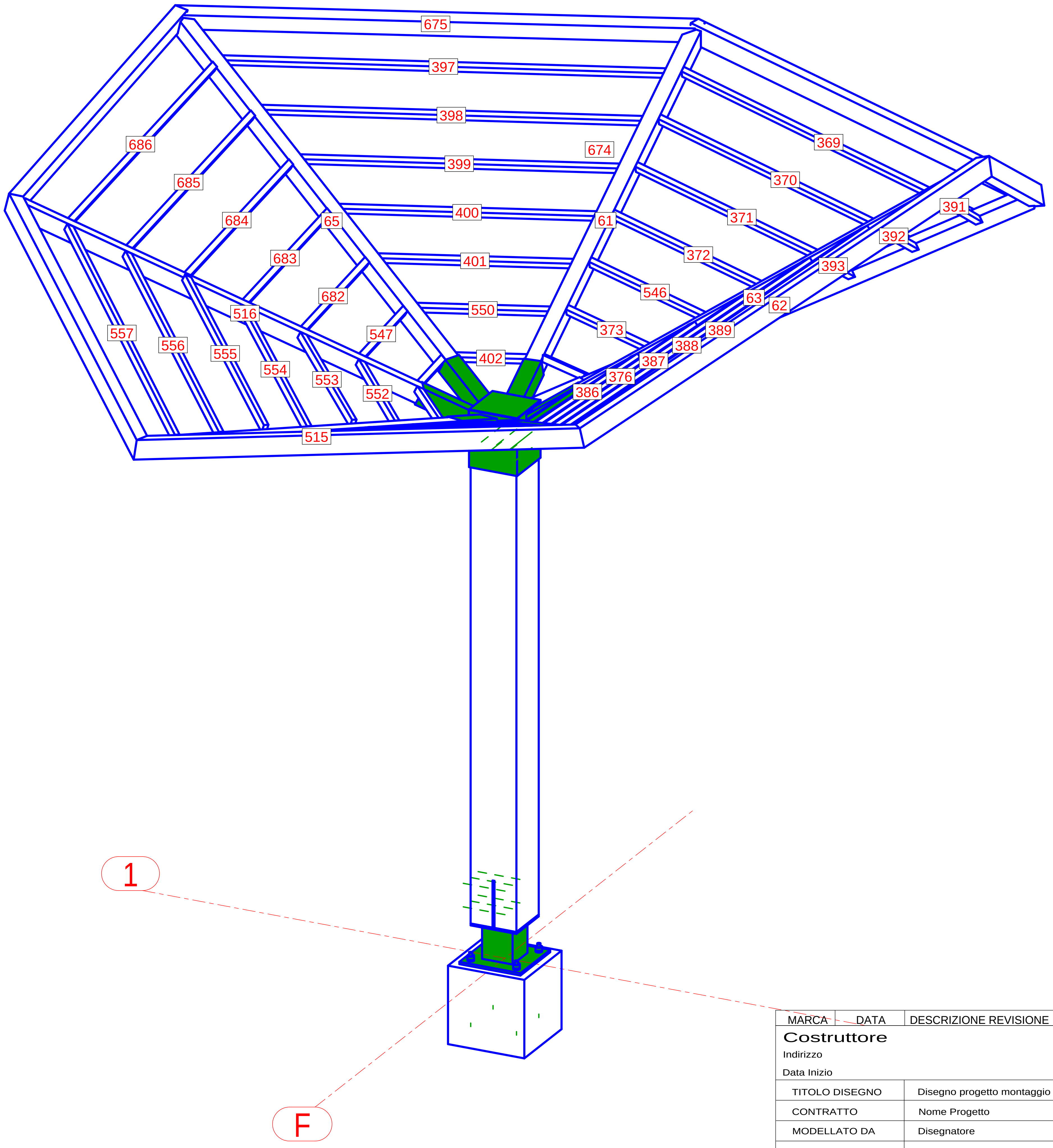
N° 1, Marcati 360



N° 1, Marcati 361

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
360	40*40	Legno	1	2269.6	0.4	2.15
361	40*40	Legno	1	1956.6	0.3	1.85



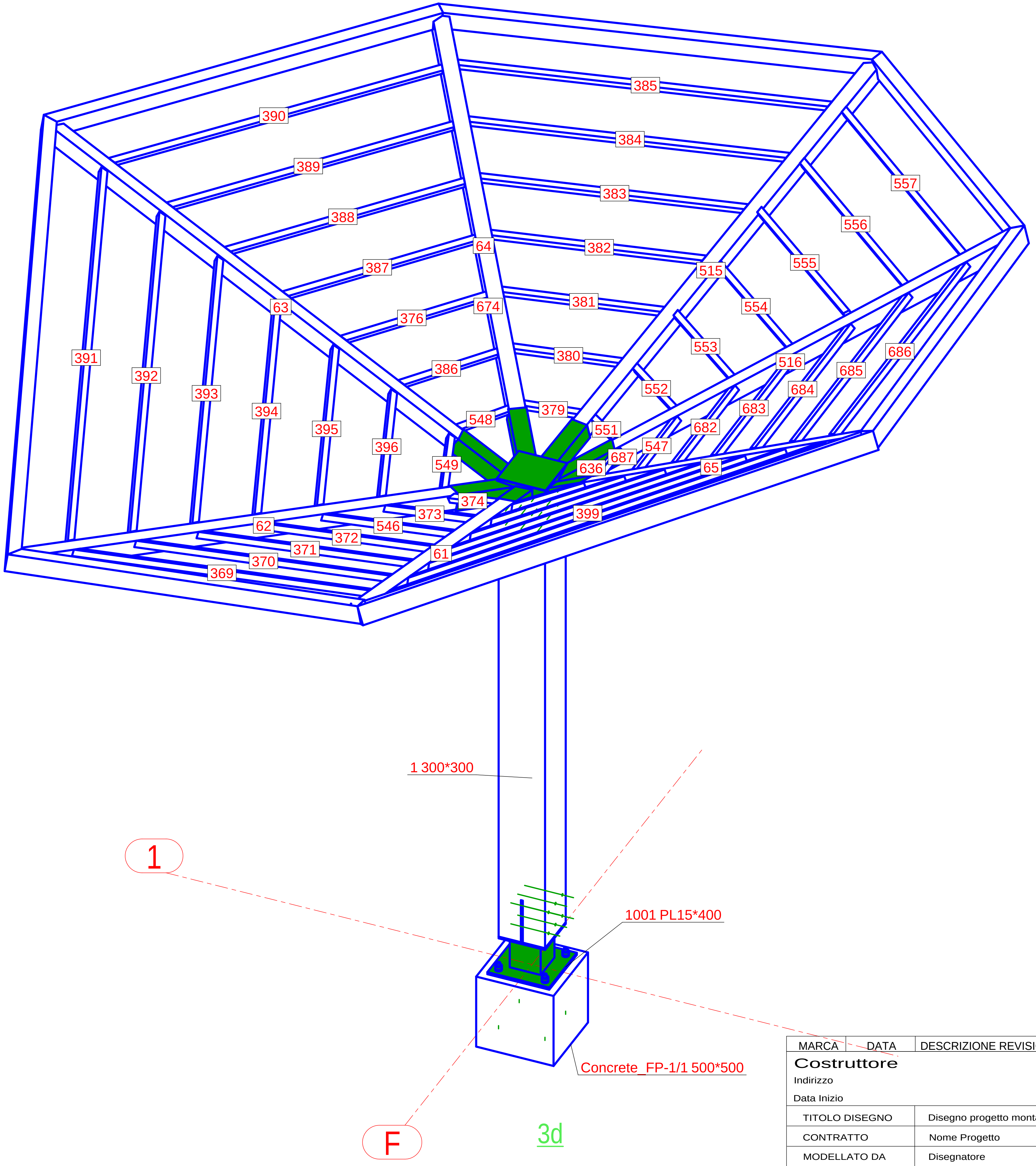
3d

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard		
CONTRATTO	Nome Progetto		
MODELLATO DA	Disegnatore	PUBBLICATO IL	
CONTRATTO N°	1234567	SCALE	1:25
DISEGNO N°	G [1]	REVISIONE N°	



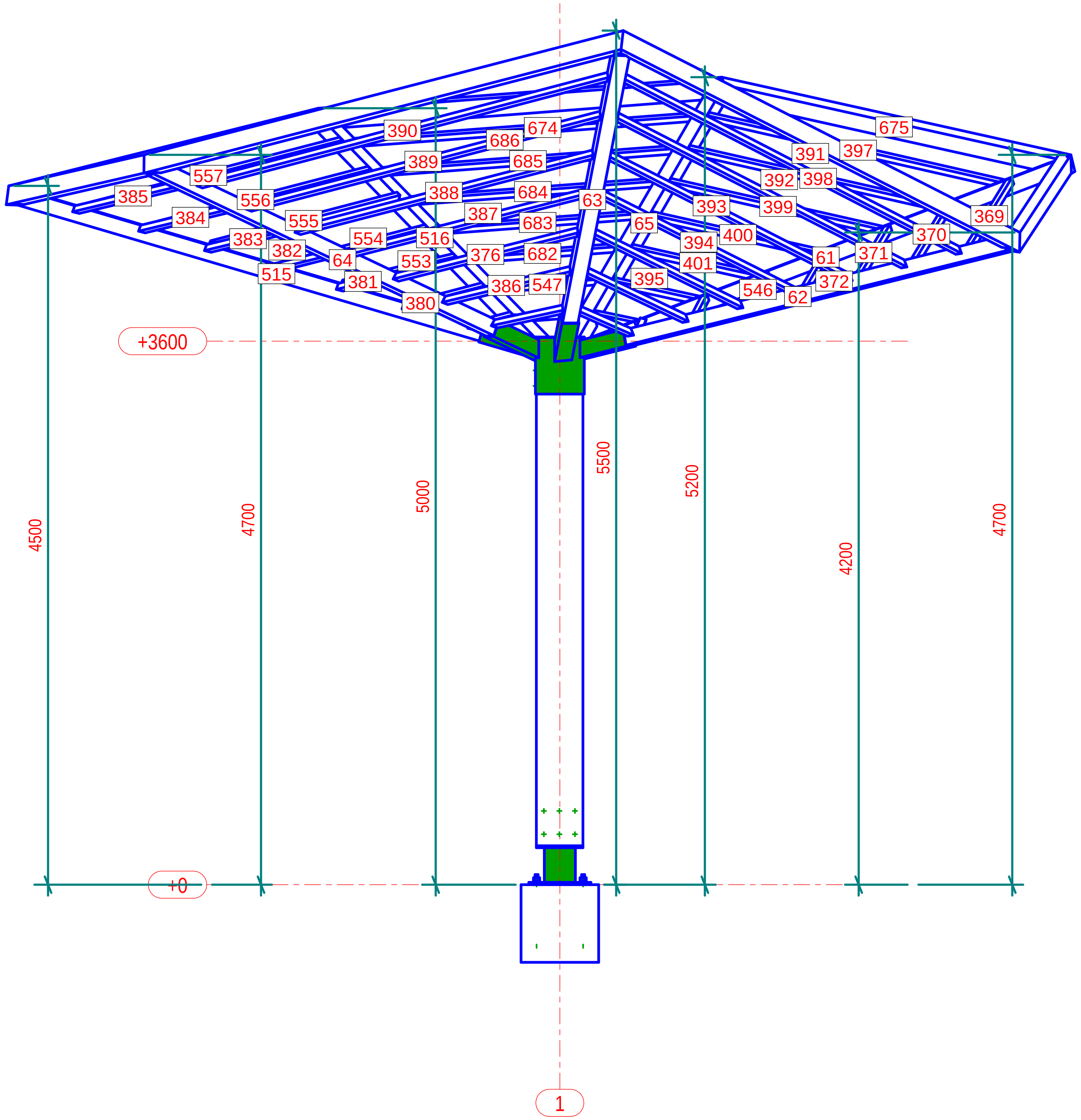
MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

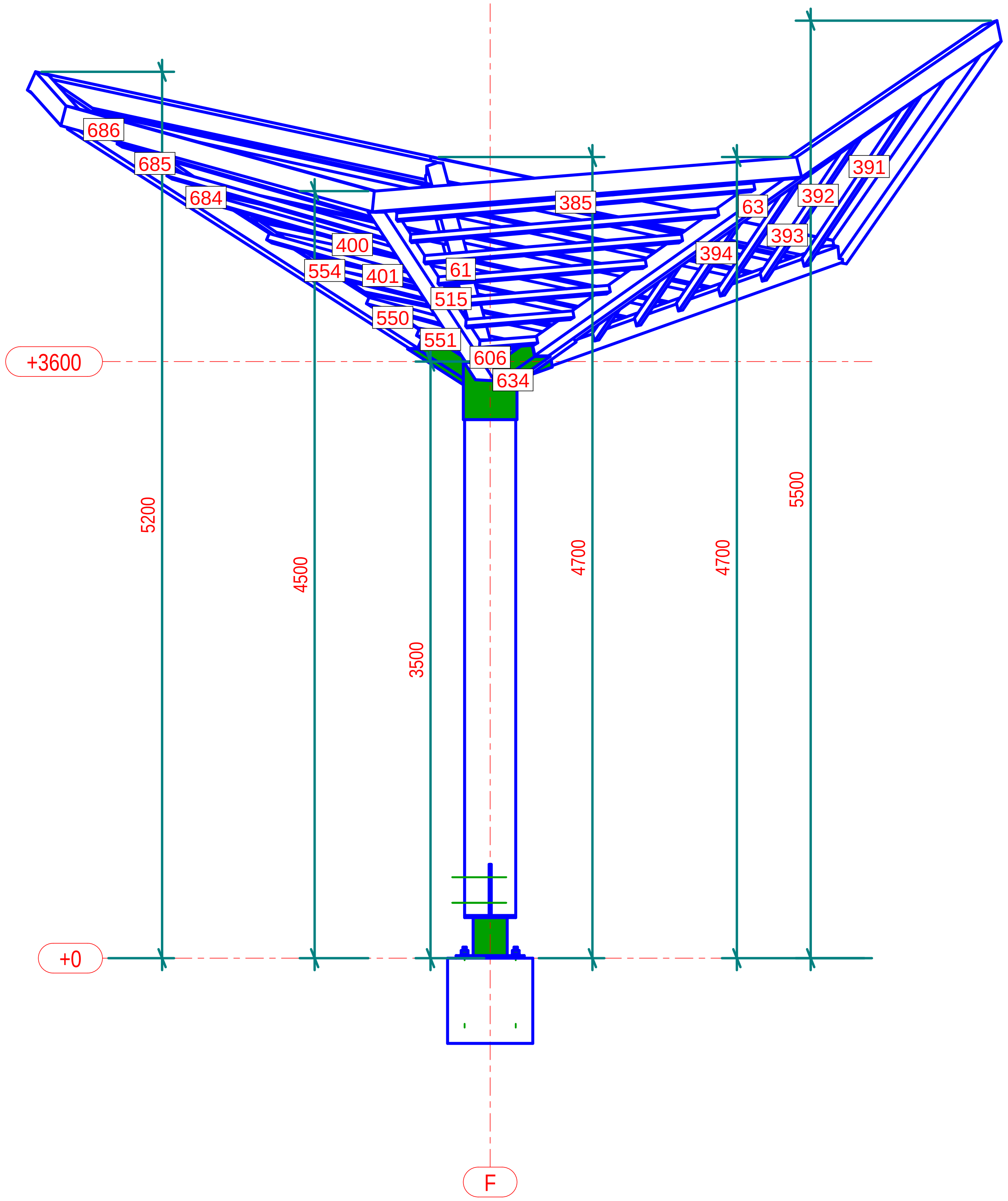
Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard	
CONTRATTO	Nome Progetto	
MODELLATO DA	Disegnatore	PUBBLICATO IL
CONTRATTO N°	1234567	SCALE 1:25
DISEGNO N°	G [2]	REVISIONE N°

Tekla structures



FILO F



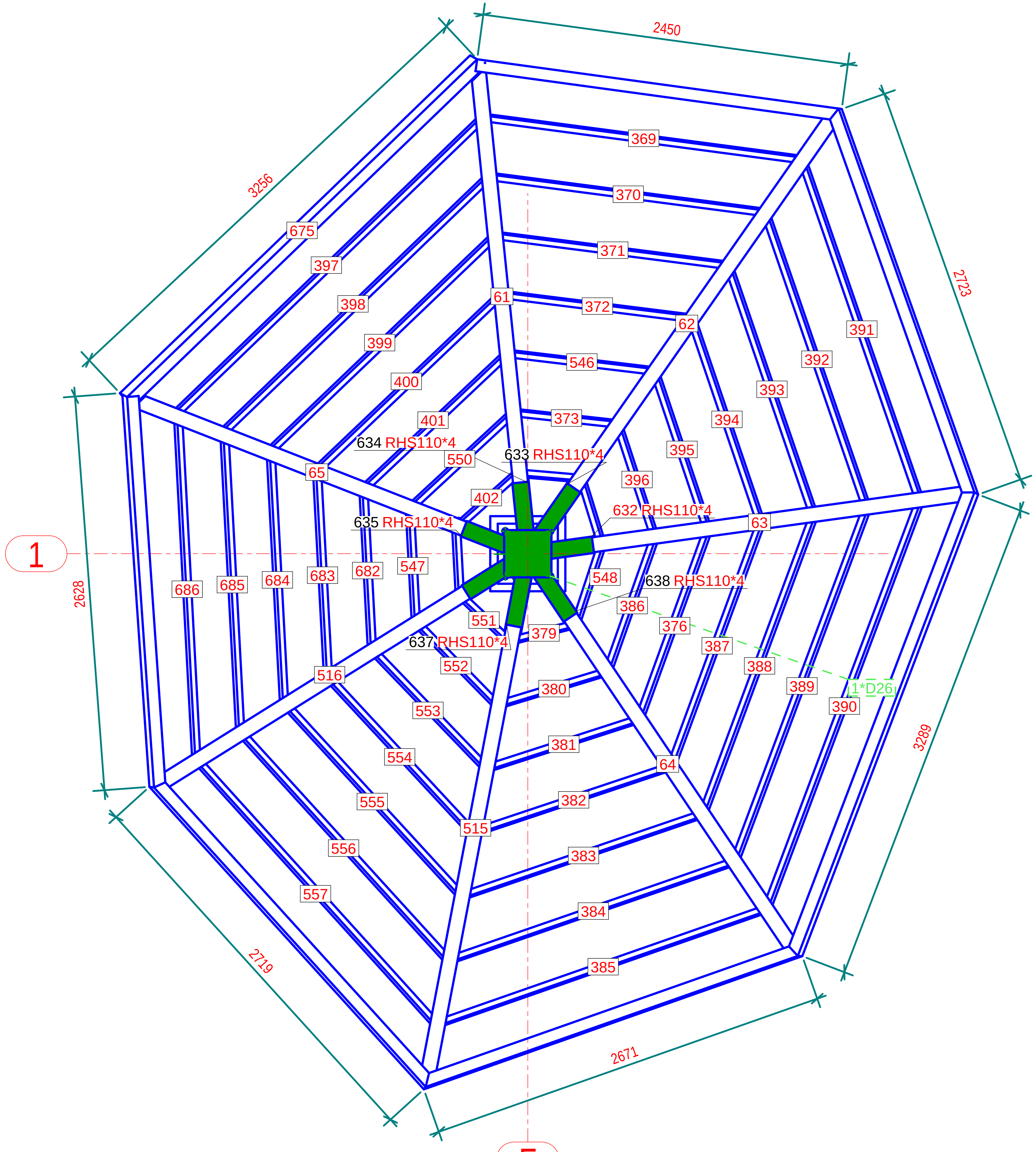
PICCHETTO 1

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

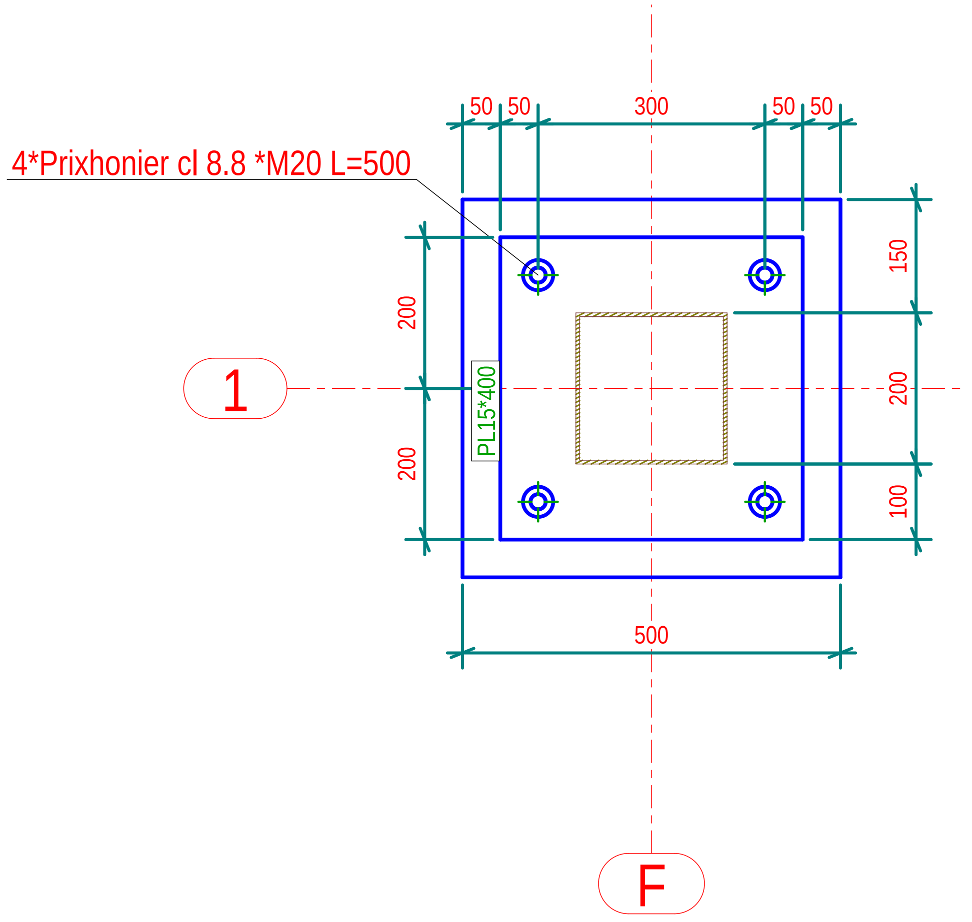
Costruttore
Indirizzo
Data Inizio

Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard	
CONTRATTO	Nome Progetto	
MODELLATO DA	Disegnatore	PUBBLICATO IL
CONTRATTO N°	1234567	SCALE 1:35
DISEGNO N°	G [3]	REVISIONE N°



PIANTA +3600



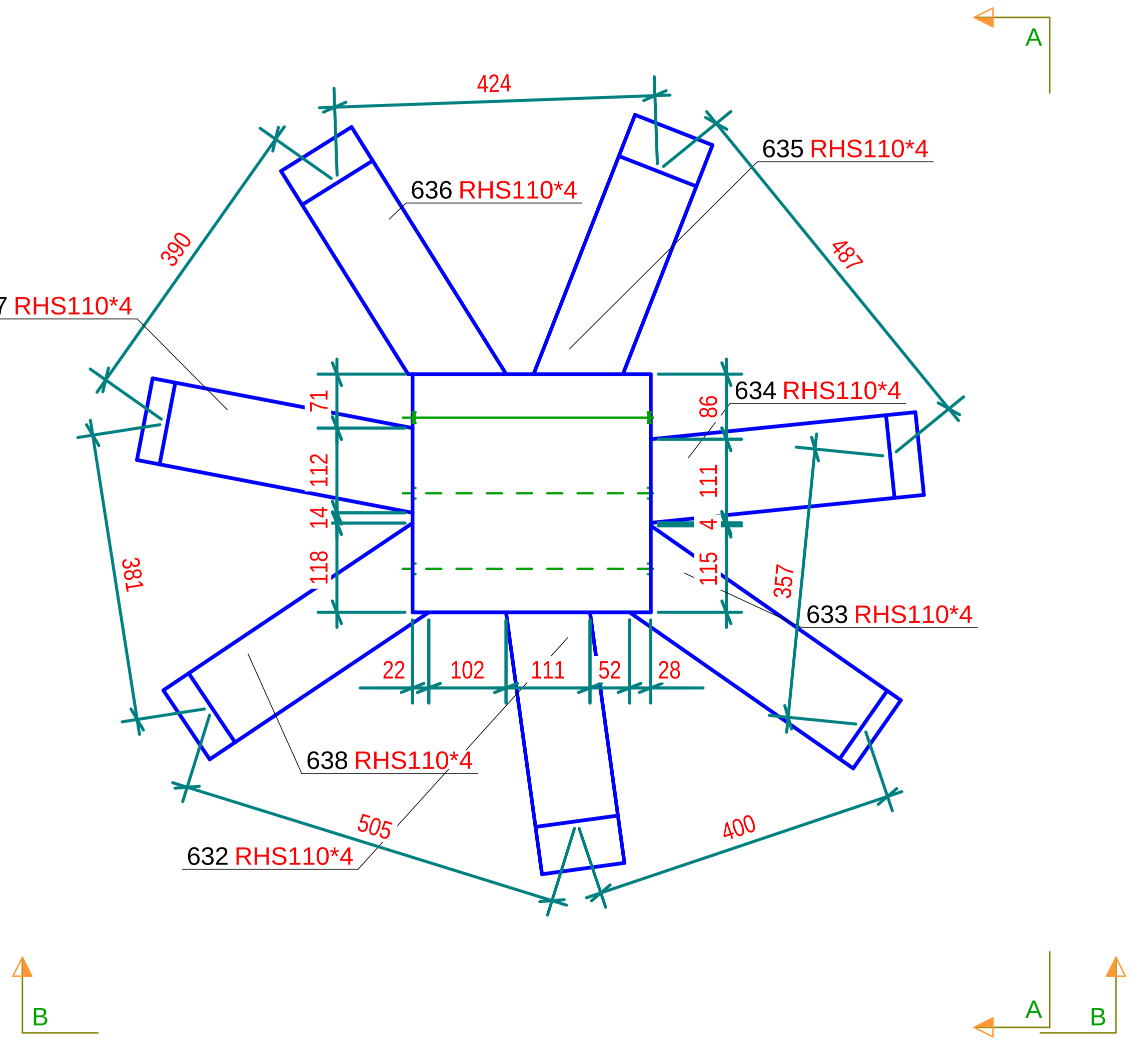
PIANTA +0

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

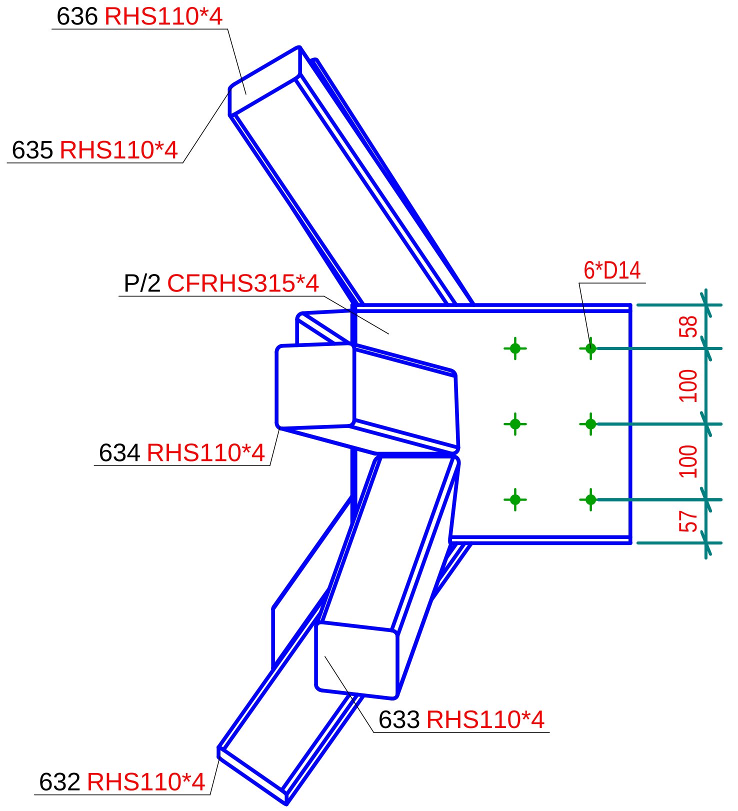
Costruttore
Indirizzo
Data Inizio

Tekla Structures

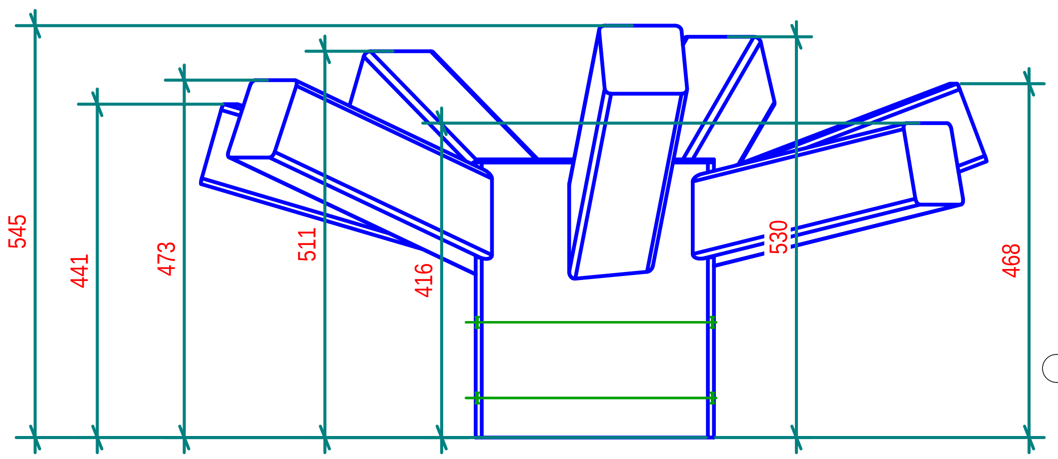
TITOLO DISEGNO	Disegno progetto montaggio standard	
CONTRATTO	Nome Progetto	
MODELLATO DA	Disegnatore	PUBBLICATO IL
CONTRATTO N°	1234567	SCALE 1:10 1:30
DISEGNO N°	G [4]	REVISIONE N°

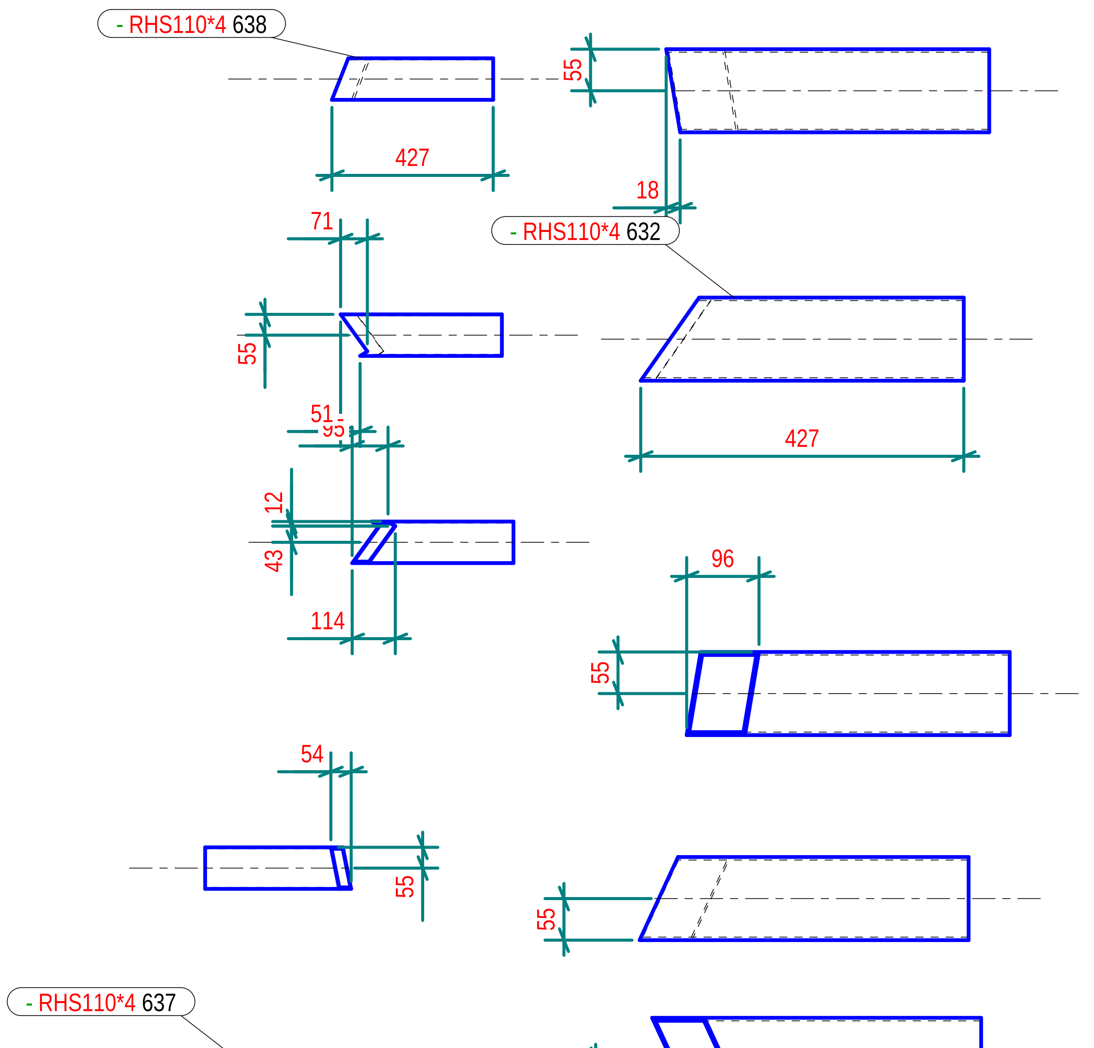


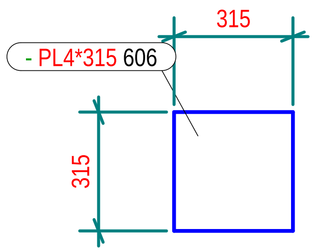
A - A
1:10

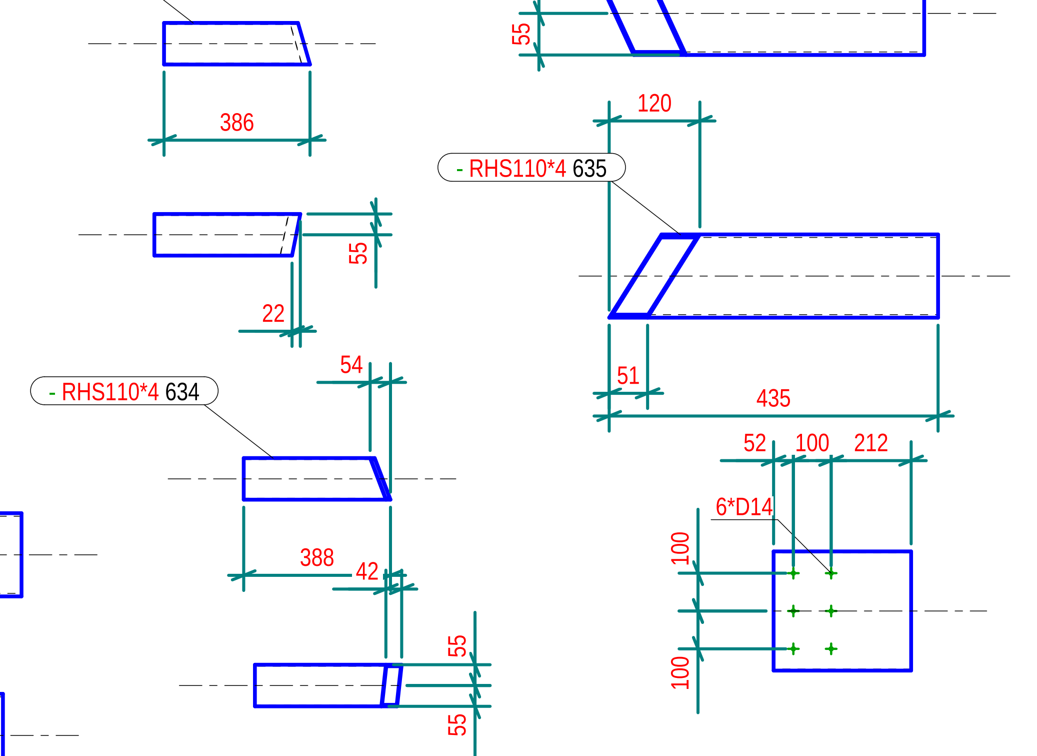


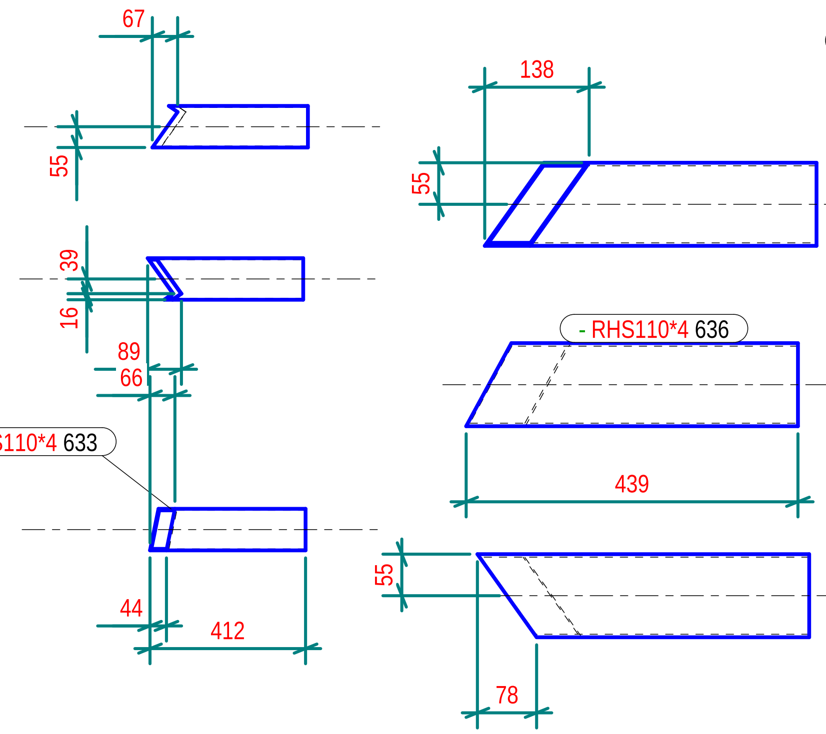
B - B
1:10







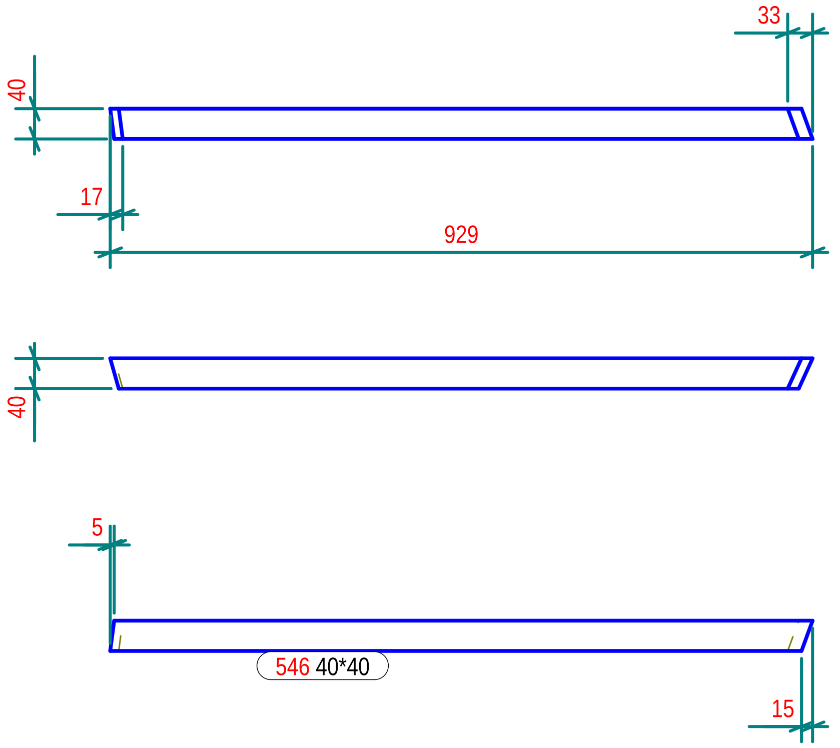




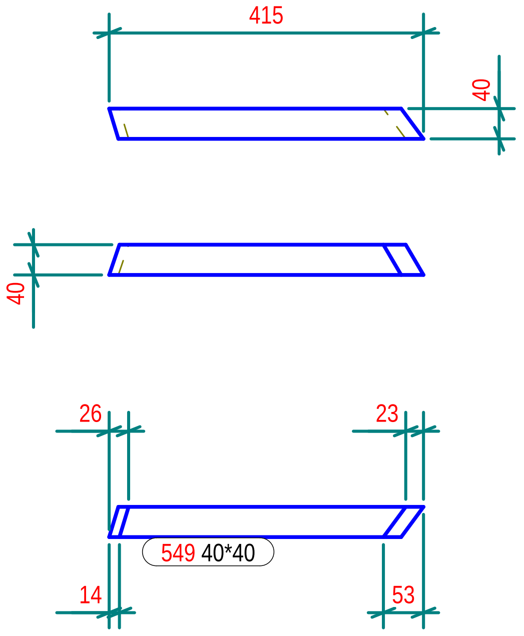
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
606	PL4*315	S235JR	1	315.0	0.2	3.12
632	RHS110*4	S275JR	1	427.2	0.2	5.05
633	RHS110*4	S275JR	1	411.6	0.2	4.92
634	RHS110*4	S275JR	1	388.3	0.2	4.81
635	RHS110*4	S275JR	1	435.1	0.2	4.99
636	RHS110*4	S275JR	1	438.9	0.2	4.92
637	RHS110*4	S275JR	1	386.2	0.2	4.78
638	RHS110*4	S275JR	1	426.6	0.2	4.95
P/2	CFRHS315*4	S235JR	1	363.9	0.5	14.21

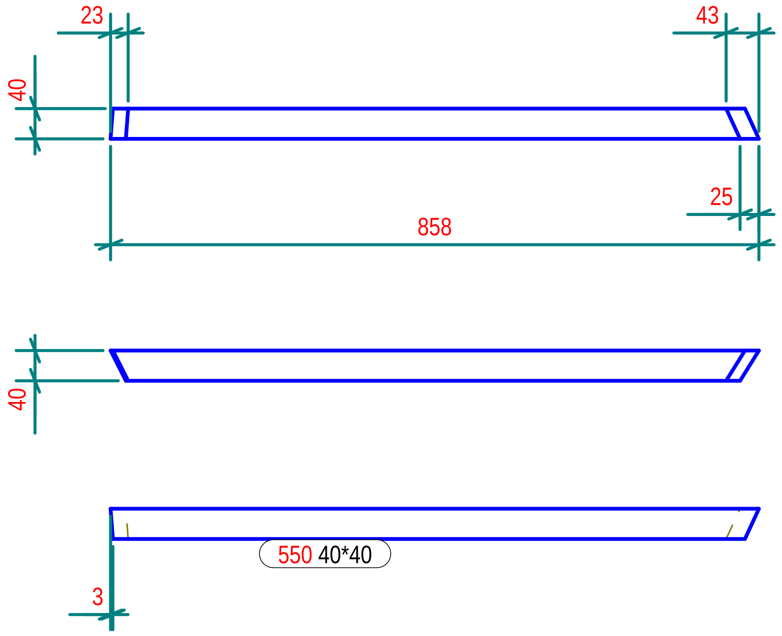
N° 1, Marcati 546



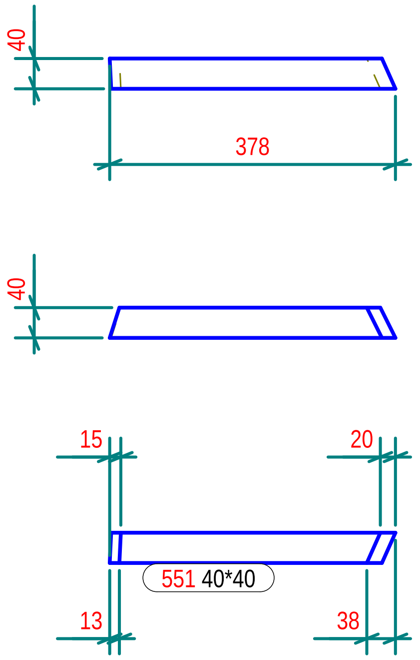
N° 1, Marcati 549



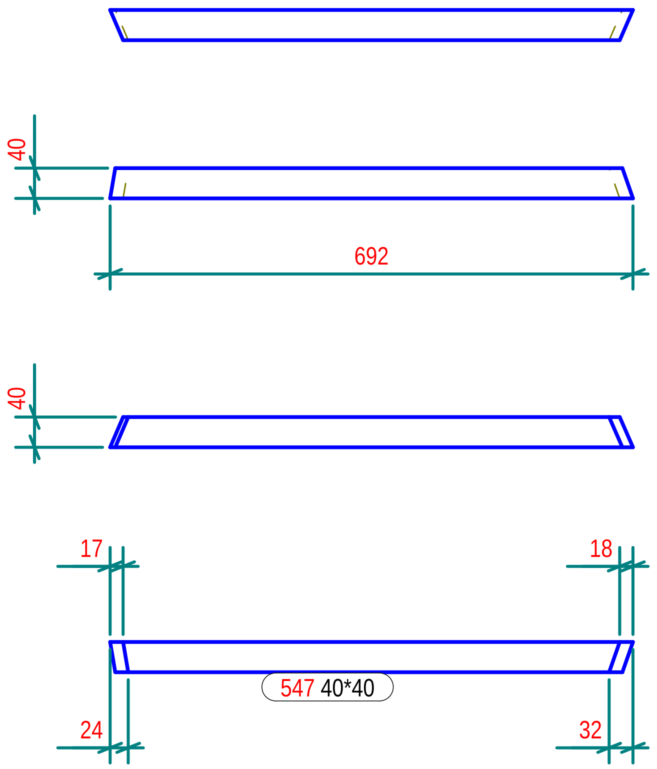
N° 1, Marcati 550



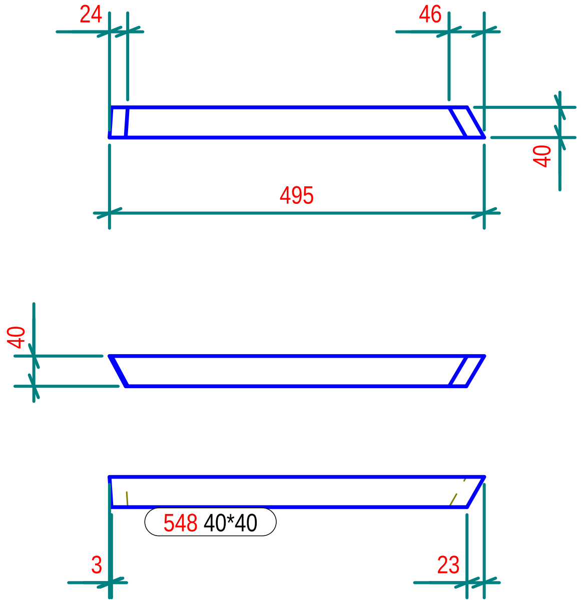
N° 1, Marcati 551



N° 1, Marcati 547



N° 1, Marcati 548

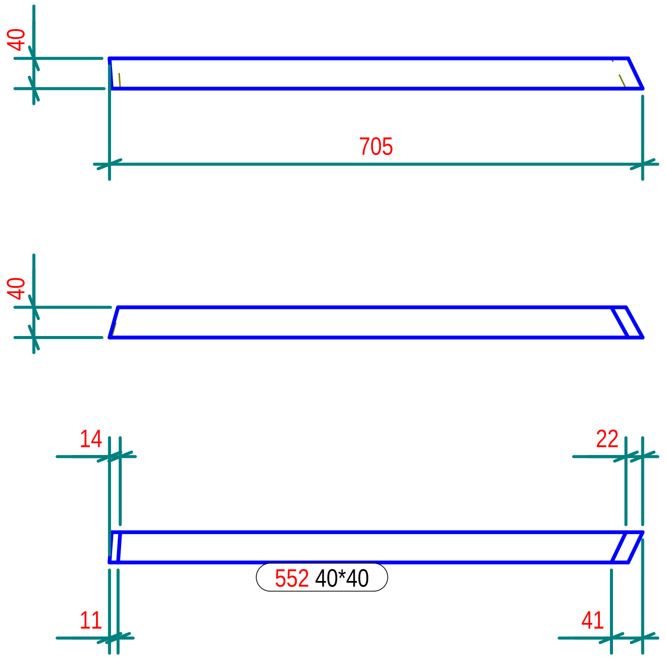


Part list in this drawing

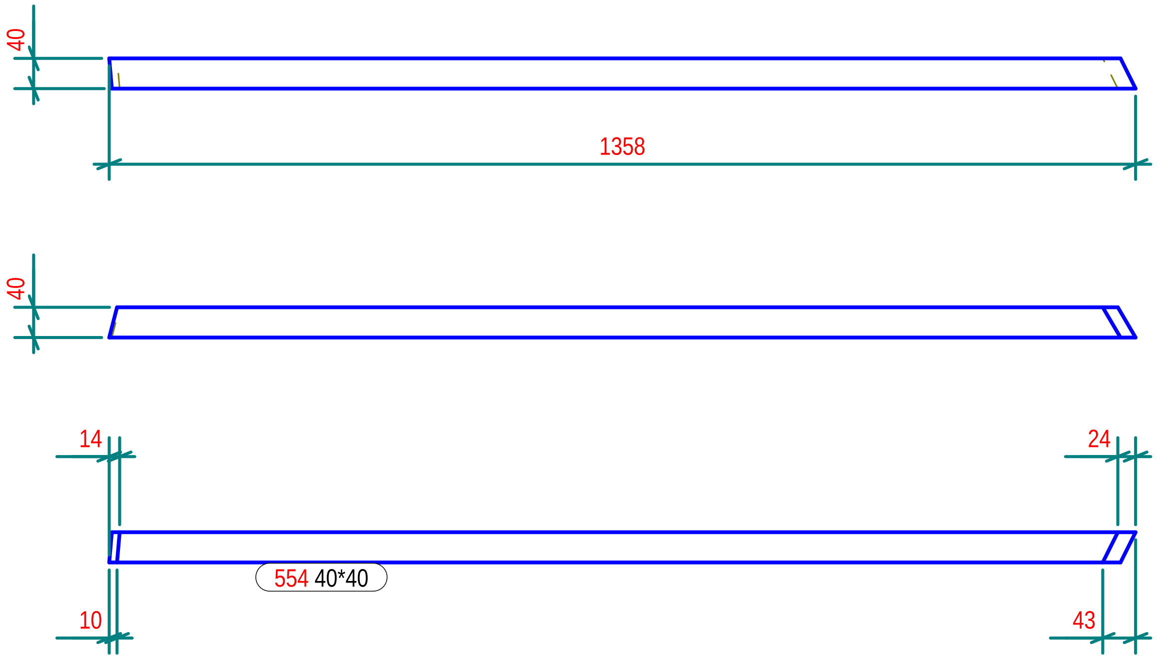
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
546	40*40	Legno	1	928.6	0.1	0.87
547	40*40	Legno	1	691.6	0.1	0.64
548	40*40	Legno	1	495.3	0.1	0.44
549	40*40	Legno	1	415.4	0.1	0.36
550	40*40	Legno	1	858.2	0.1	0.79
551	40*40	Legno	1	378.4	0.1	0.34

Tekla structures

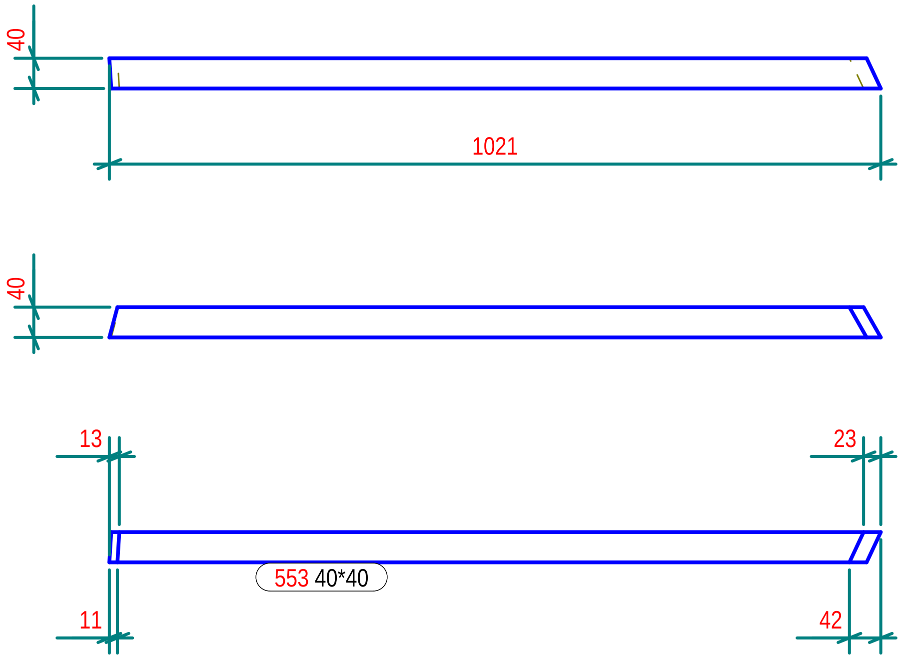
N° 1, Marcati 552



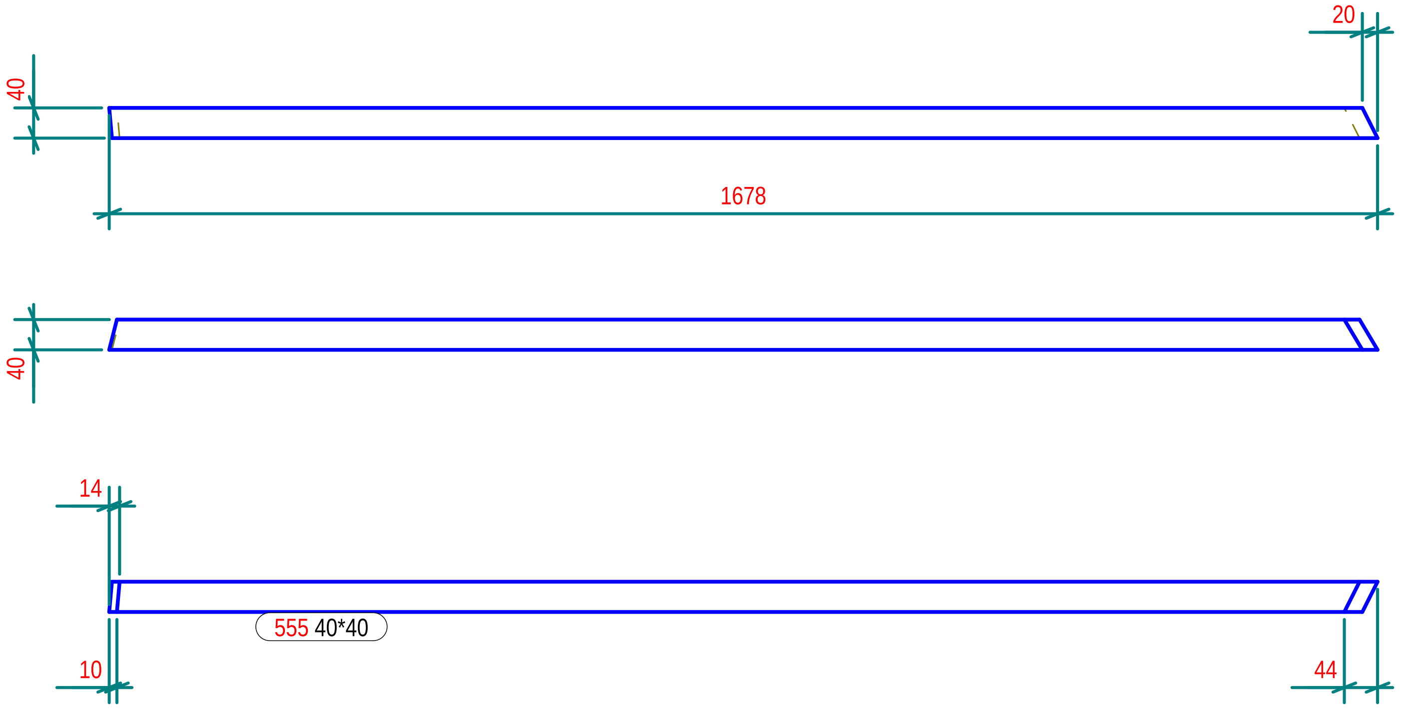
N° 1, Marcati 554



N° 1, Marcati 553



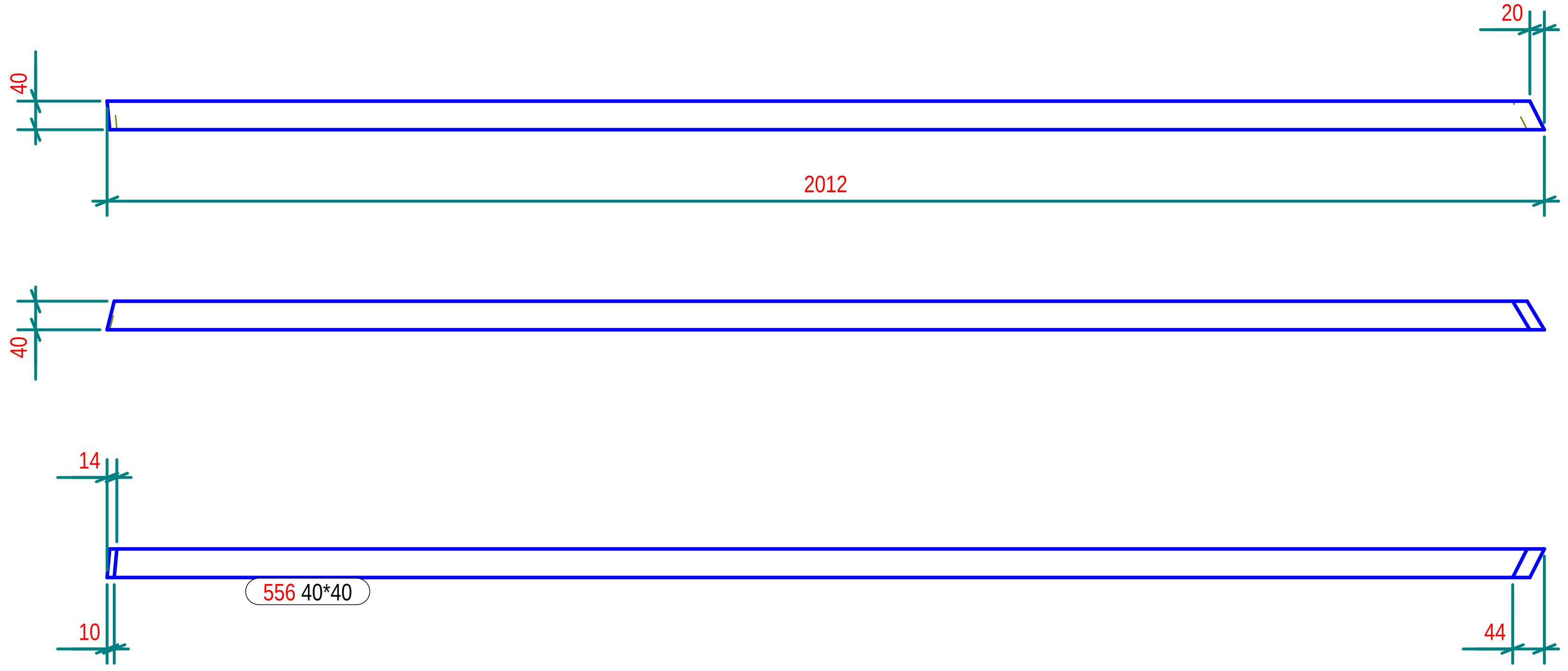
N° 1, Marcati 555



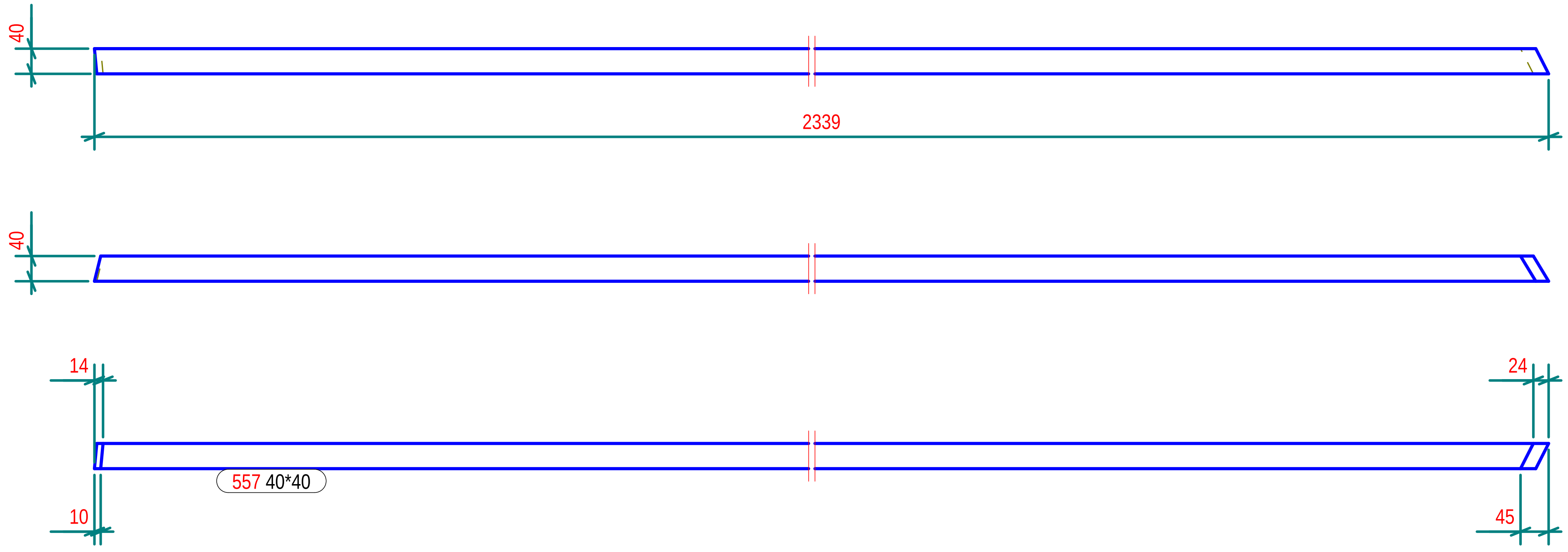
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
552	40*40	Legno	1	704.8	0.1	0.65
553	40*40	Legno	1	1021.1	0.2	0.95
554	40*40	Legno	1	1358.3	0.2	1.28
555	40*40	Legno	1	1678.4	0.3	1.58

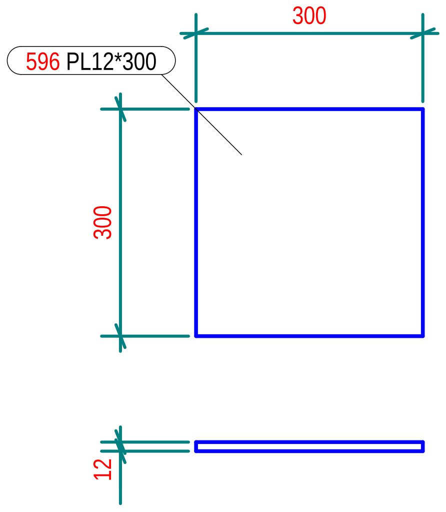
N° 1, Marcati 556



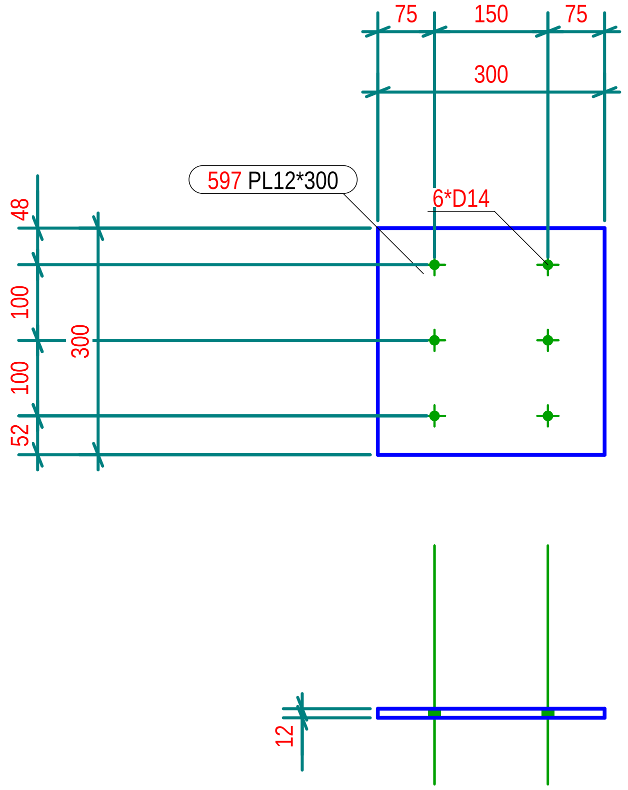
N° 1, Marcati 557



N° 1, Marcati 596



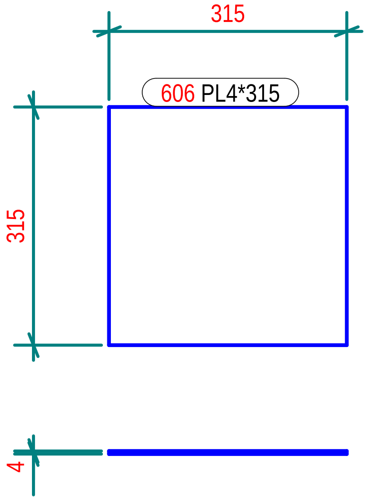
N° 1, Marcati 597



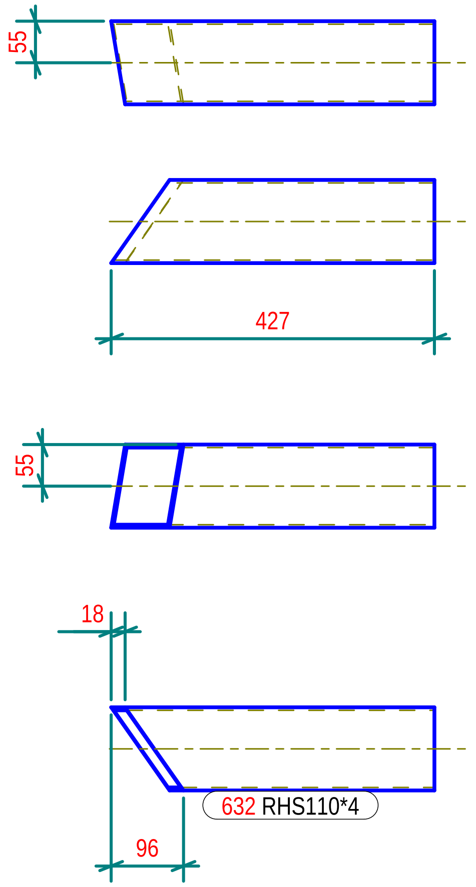
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
556	40*40	Legno	1	2012.2	0.3	1.90
557	40*40	Legno	1	2339.2	0.4	2.22
596	PL12*300	S235JR	1	300.0	0.2	8.48
597	PL12*300	S235JR	1	300.0	0.2	8.48

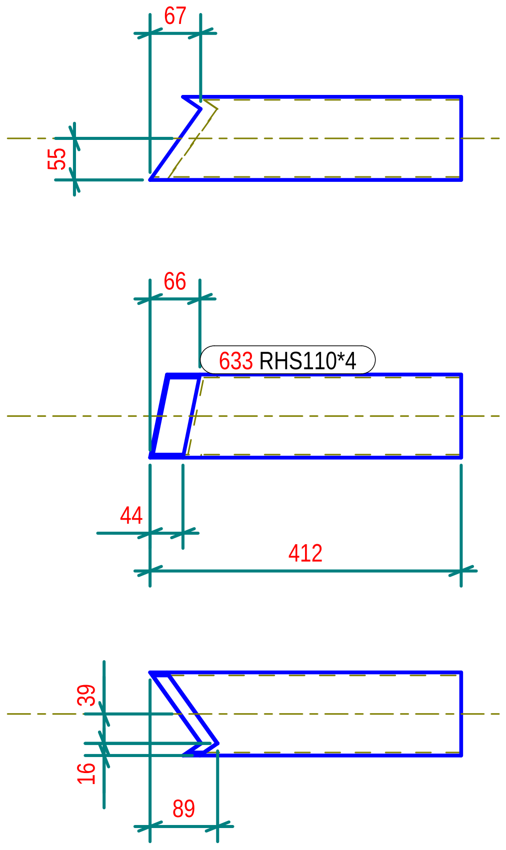
N° 1, Marcati 606



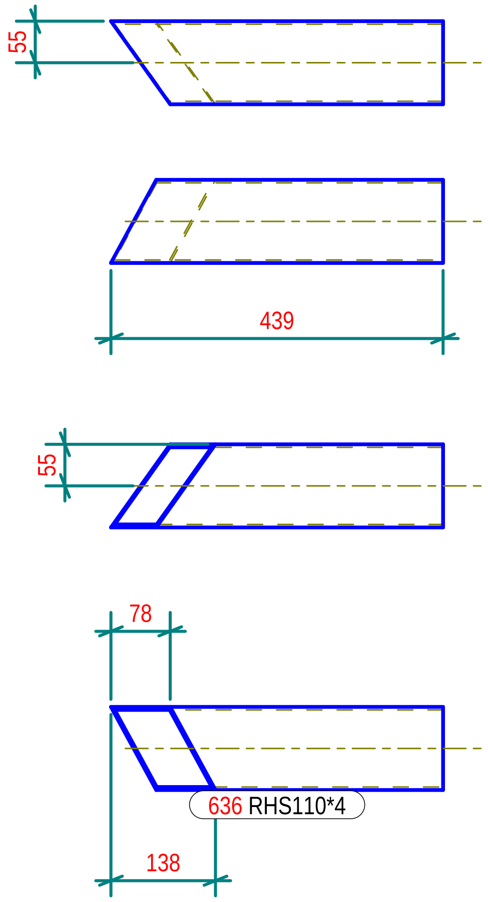
N° 1, Marcati 632



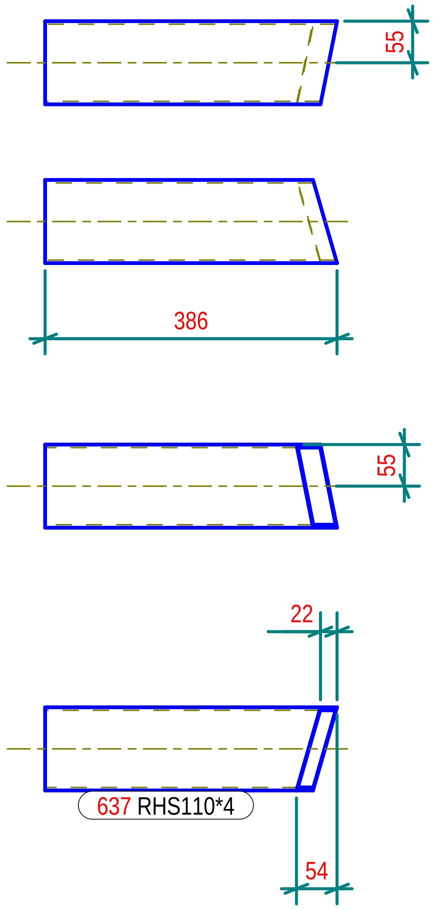
N° 1, Marcati 633



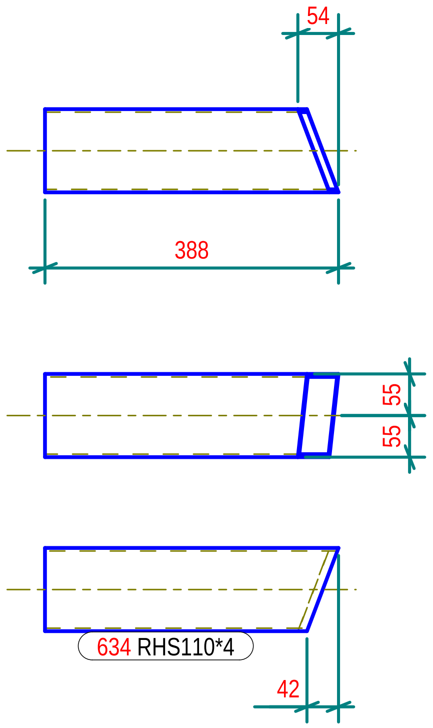
N° 1, Marcati 636



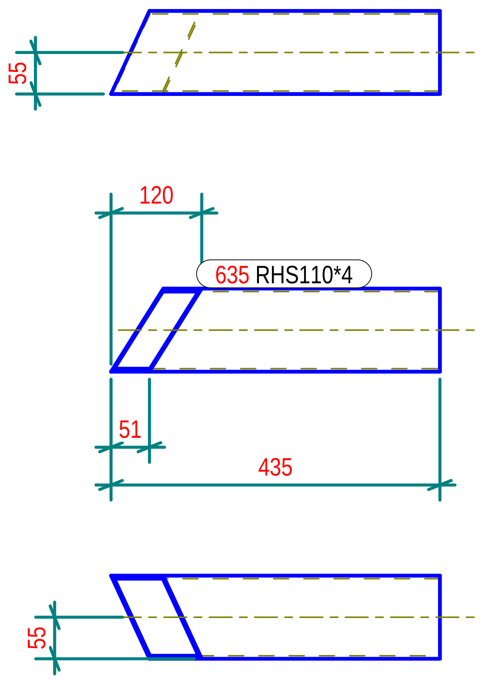
N° 1, Marcati 637



N° 1, Marcati 634



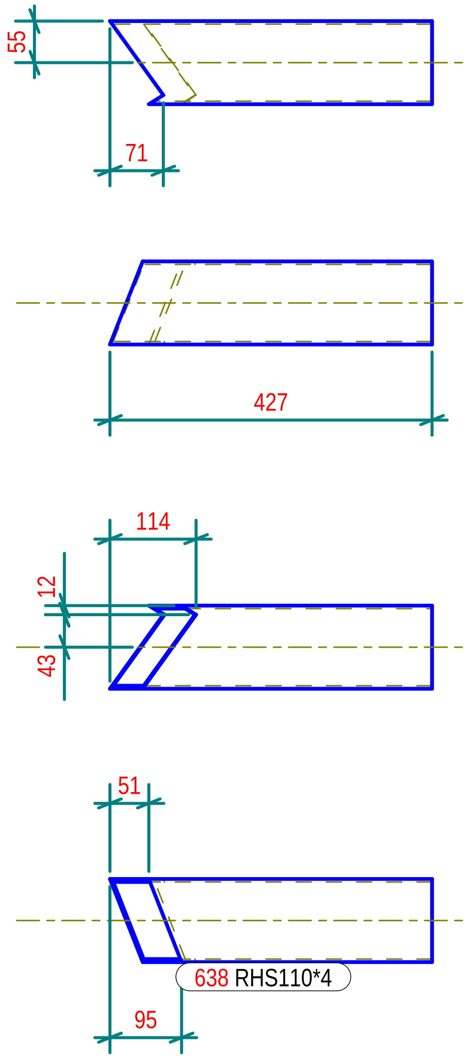
N° 1, Marcati 635



Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
606	PL4*315	S235JR	1	315.0	0.2	3.12
632	RHS110*4	S275JR	1	427.2	0.2	5.05
633	RHS110*4	S275JR	1	411.6	0.2	4.92
634	RHS110*4	S275JR	1	388.3	0.2	4.81
635	RHS110*4	S275JR	1	435.1	0.2	4.99
636	RHS110*4	S275JR	1	438.9	0.2	4.92
637	RHS110*4	S275JR	1	386.2	0.2	4.78

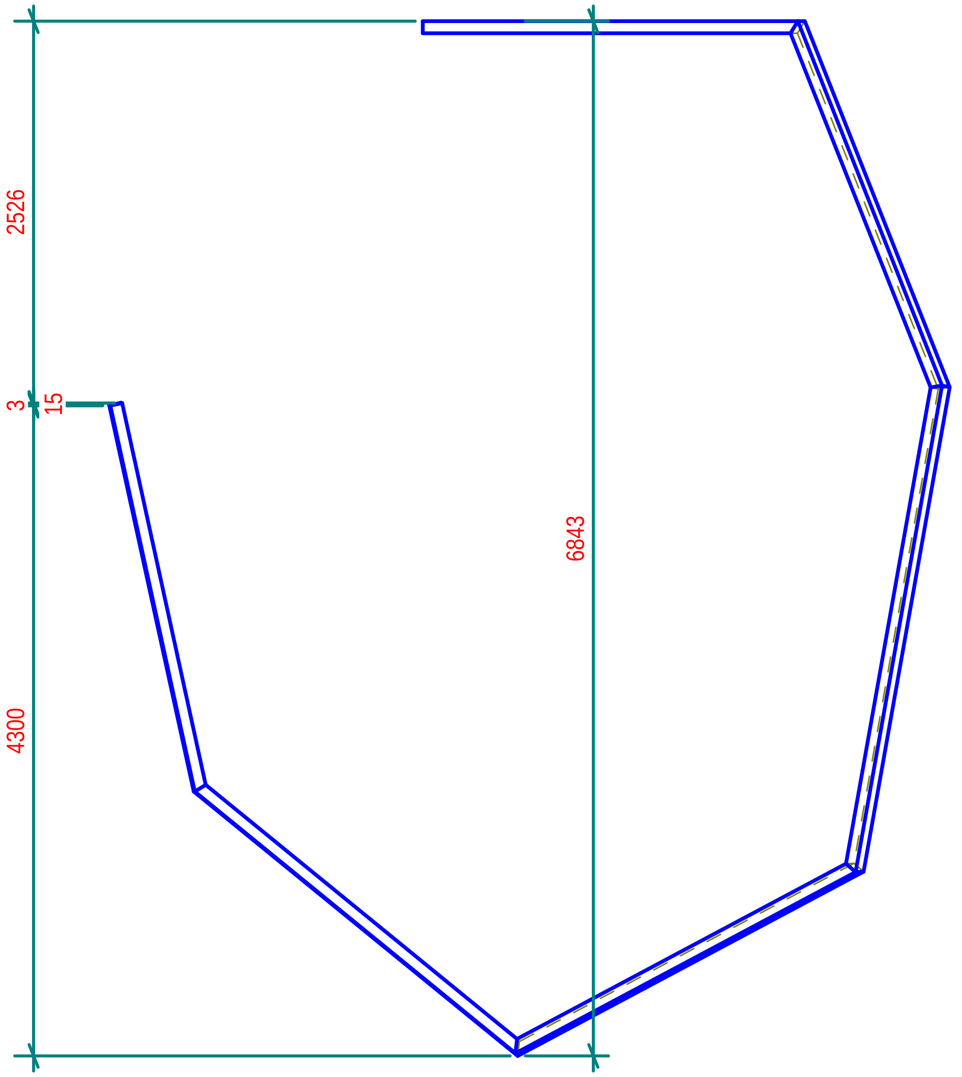
N° 1, Marcati 638

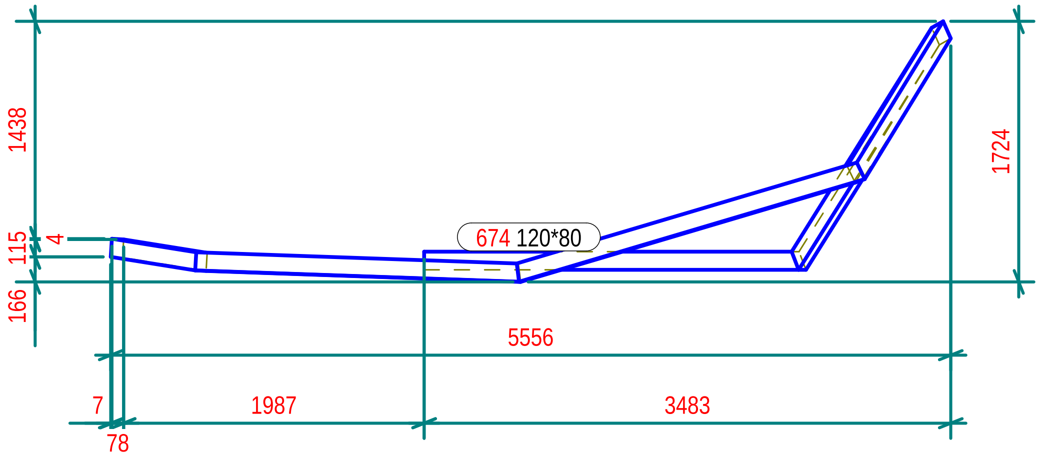


Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
638	RHS110*4	S275JR	1	426.6	0.2	4.95

N° 1, Marcati 674

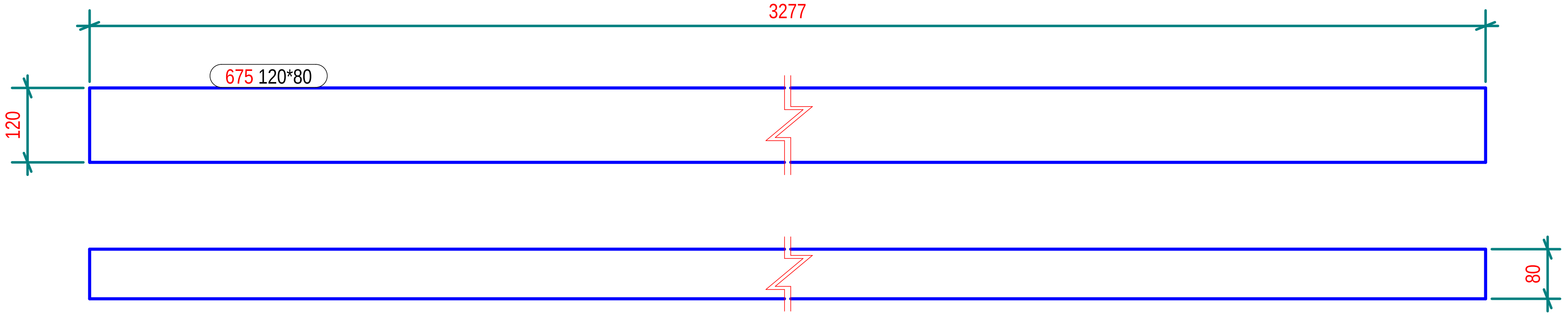




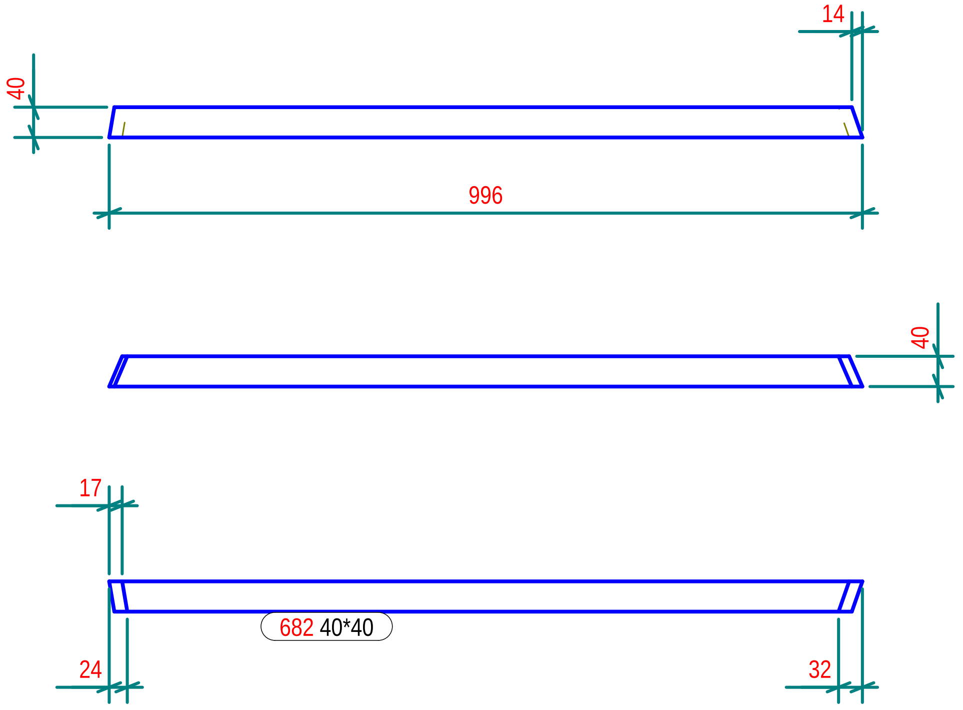
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
674	120*80	Legno	1	16730.6	6.7	96.37

N° 1, Marcati 675



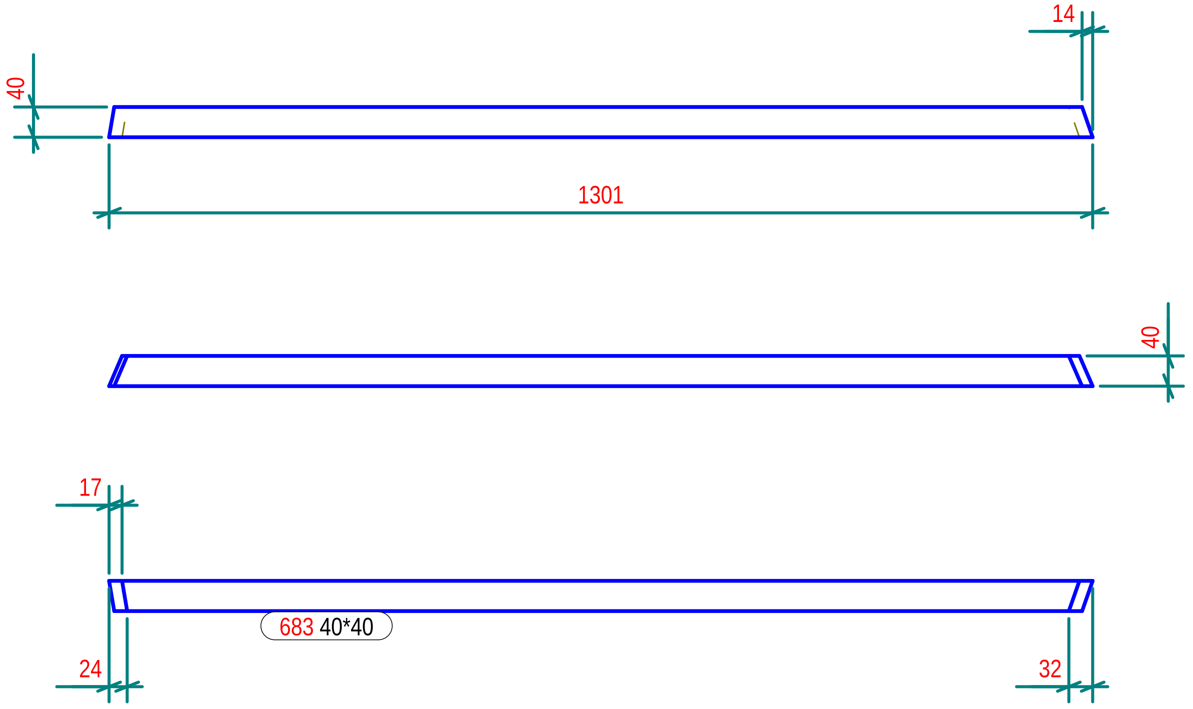
N° 1, Marcati 682



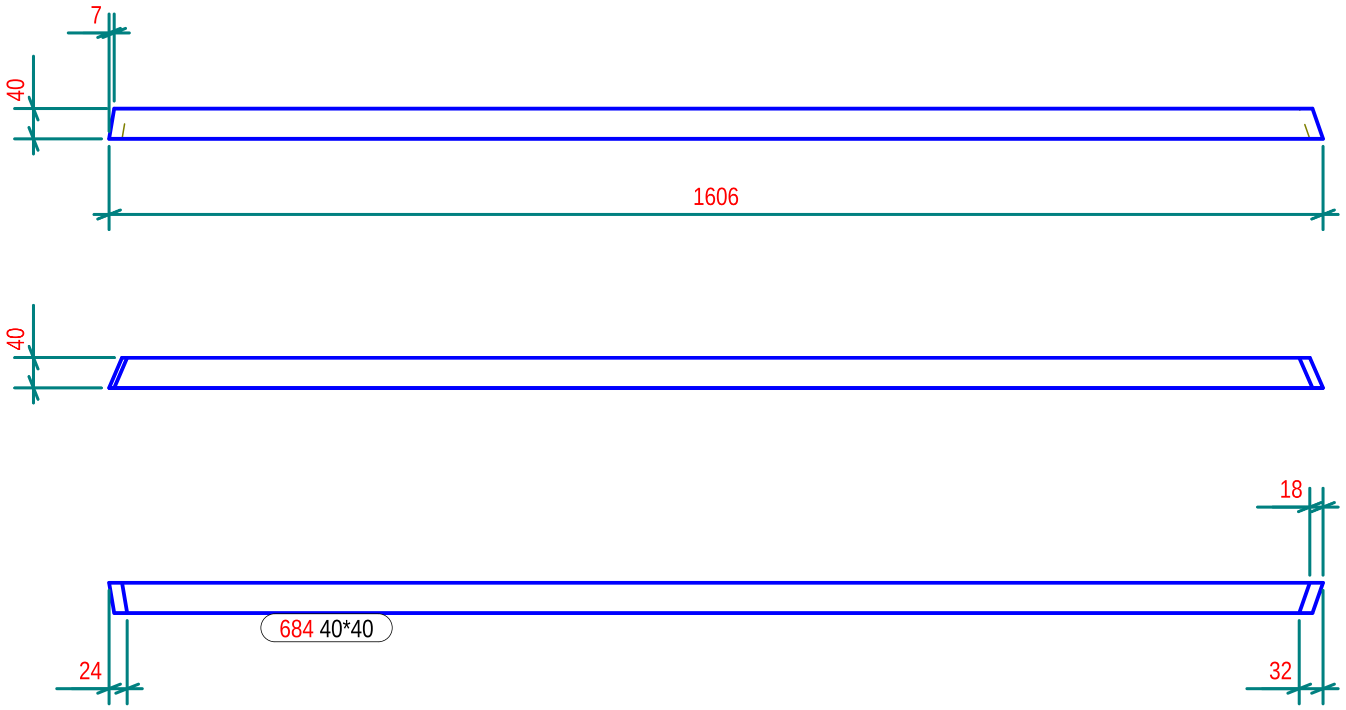
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
675	120*80	Legno	1	3277.1	1.3	18.88
682	40*40	Legno	1	996.4	0.2	0.93

N° 1, Marcati 683



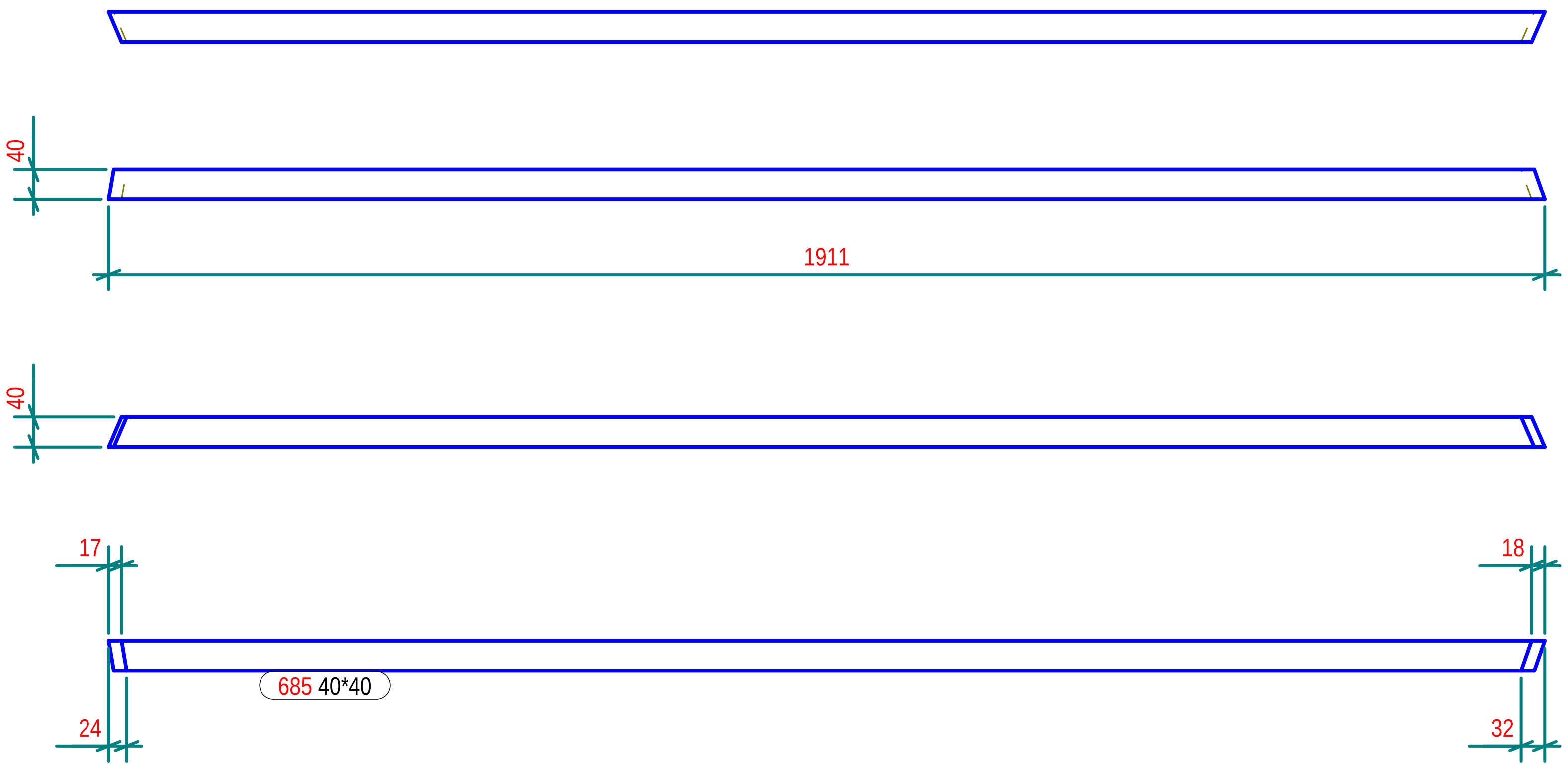
N° 1, Marcati 684



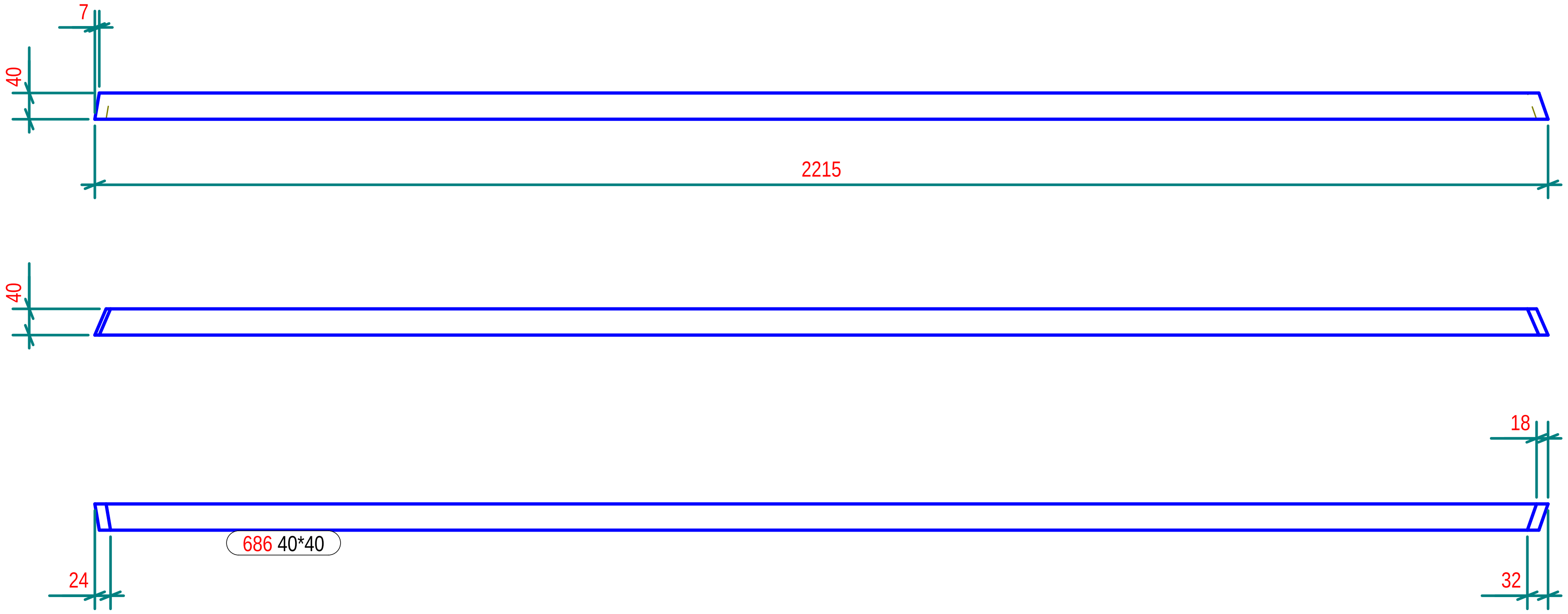
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
683	40*40	Legno	1	1301.1	0.2	1.22
684	40*40	Legno	1	1605.9	0.3	1.52

N° 1, Marcati 685



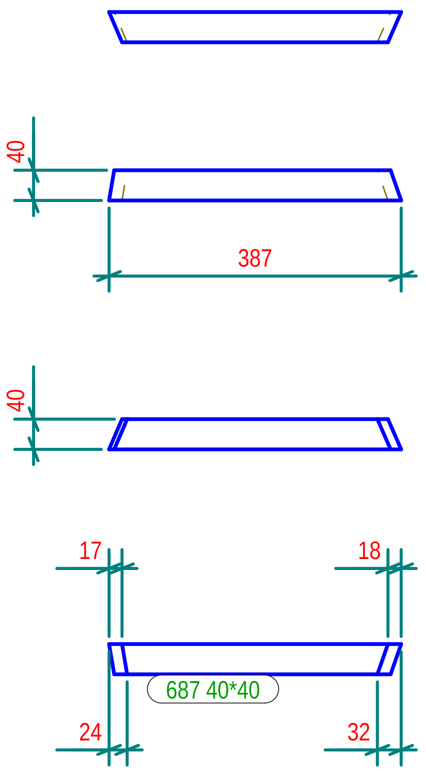
N° 1, Marcati 686



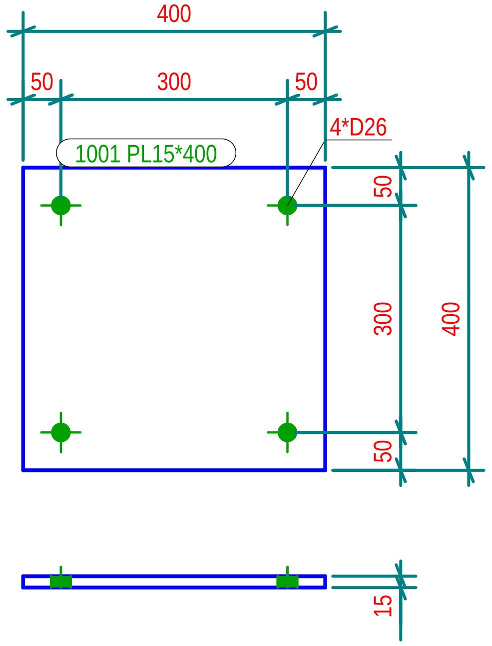
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
685	40*40	Legno	1	1910.6	0.3	1.81
686	40*40	Legno	1	2215.4	0.4	2.10

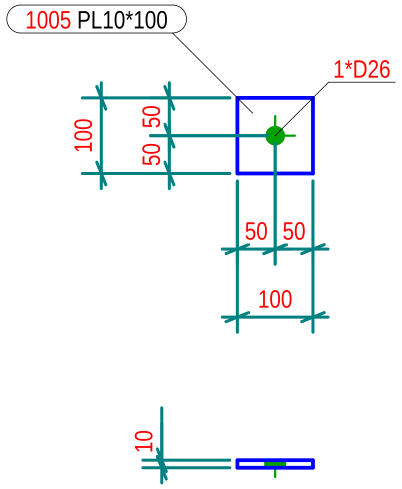
N° 1, Marcati 687



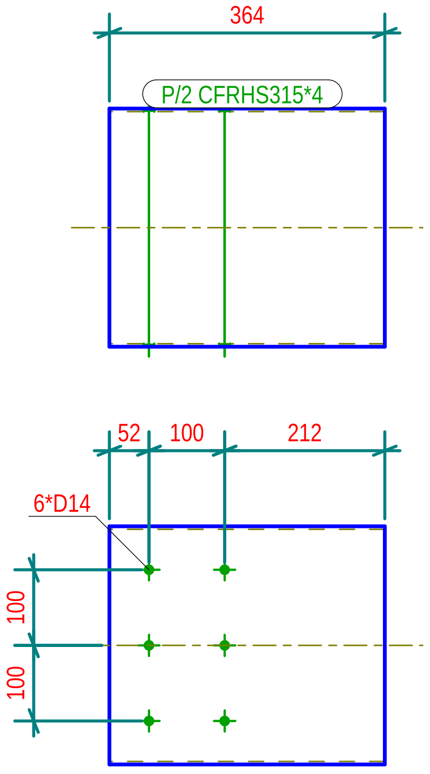
N° 1, Marcati 1001



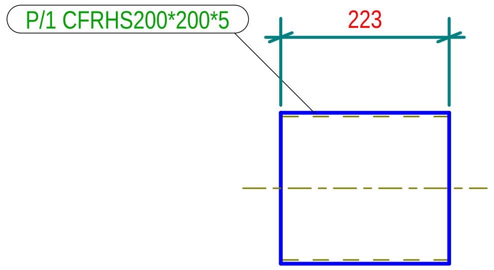
N° 4, Marcati 1005



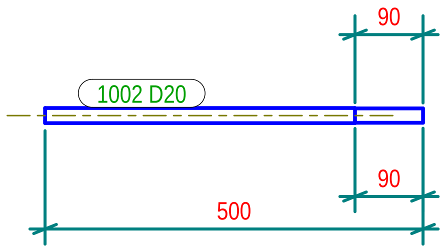
N° 1, Marcati P/2



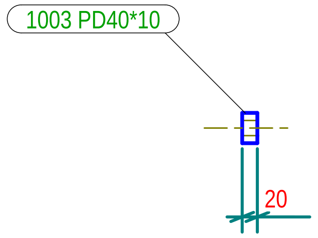
N° 1, Marcati P/1



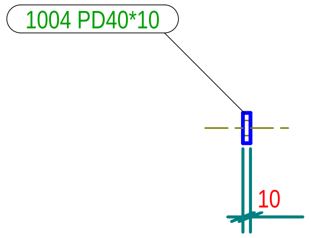
N° 4, Marcati 1002



N° 4, Marcati 1003



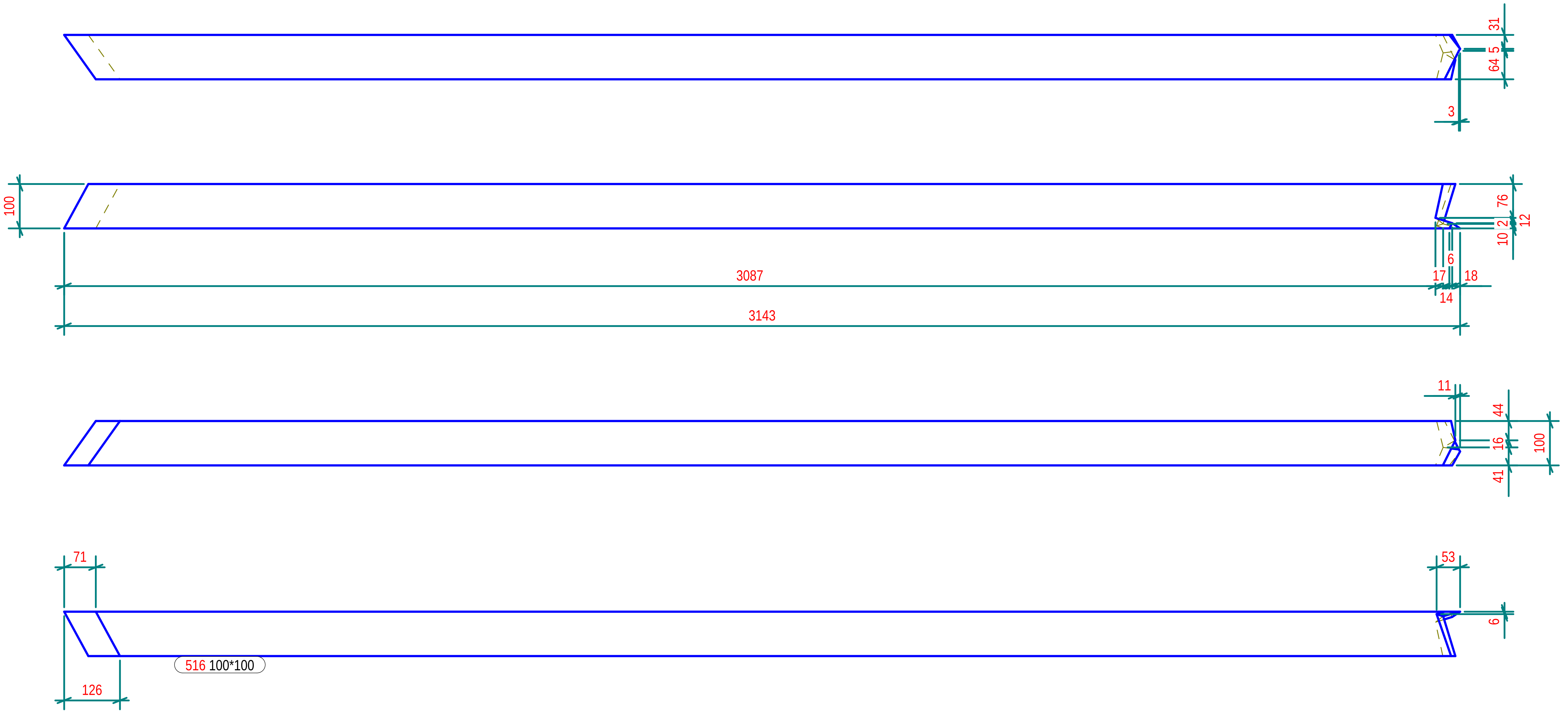
N° 4, Marcati 1004



Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
687	40*40	Legno	1	386.9	0.1	0.34
1001	PL15*400	S235JR	1	400.0	0.3	18.84
1002	D20	S235JR	1	500.0	0.0	1.09
1003	PD40*10	S235JR	1	20.0	0.0	0.14
1004	PD40*10	S235JR	1	10.0	0.0	0.07
1005	PL10*100	S235JR	1	100.0	0.0	0.79
P/1	CFRHS200*200*5	S235JR	1	223.0	0.2	6.71
P/2	CFRHS315*4	S235JR	1	363.9	0.5	14.21

N° 1, Marcati 516

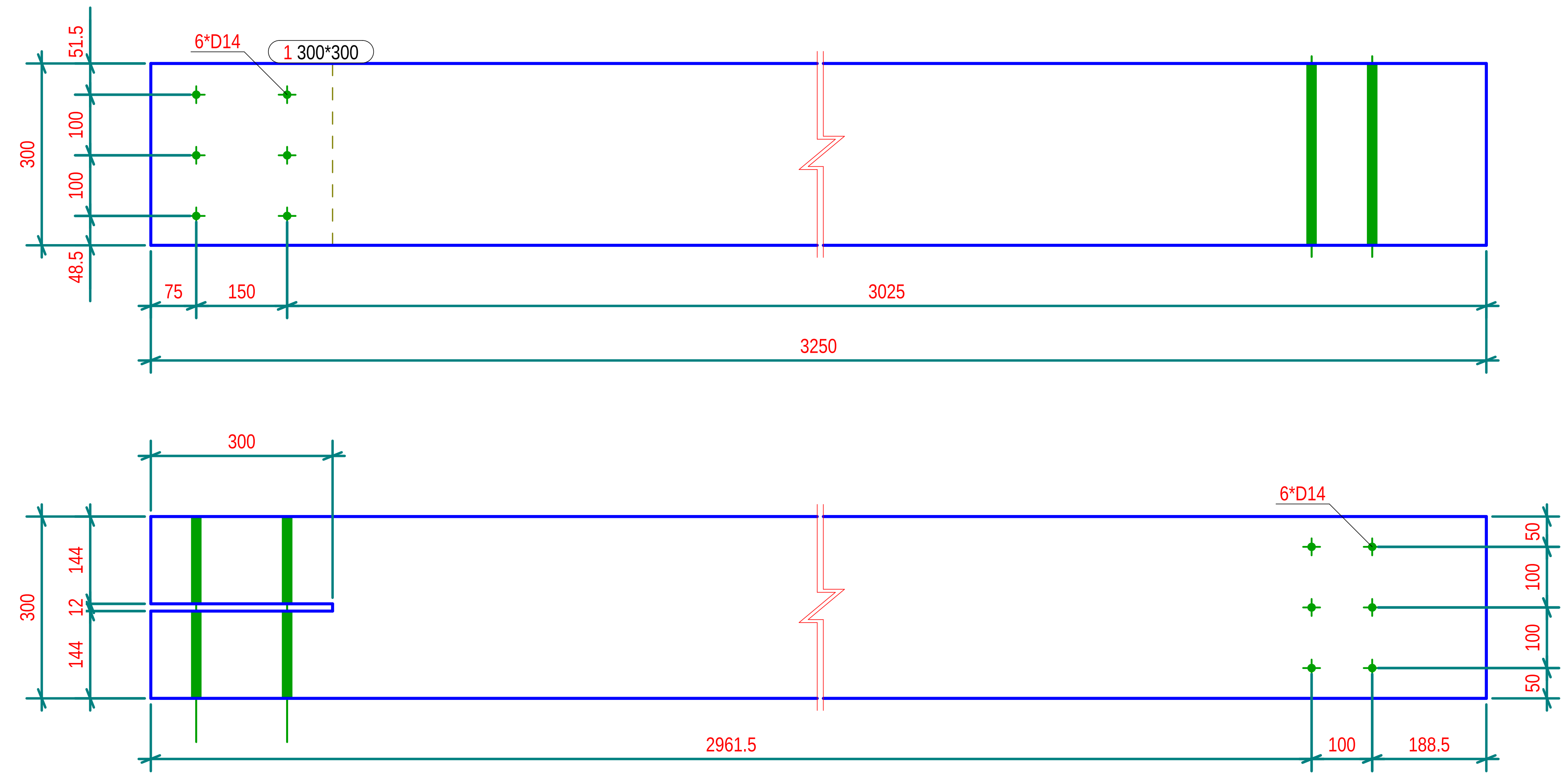


Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m^2)	Weight(kg)
516	100*100	Legno	1	3142.6	1.2	18.29

Tekla structures

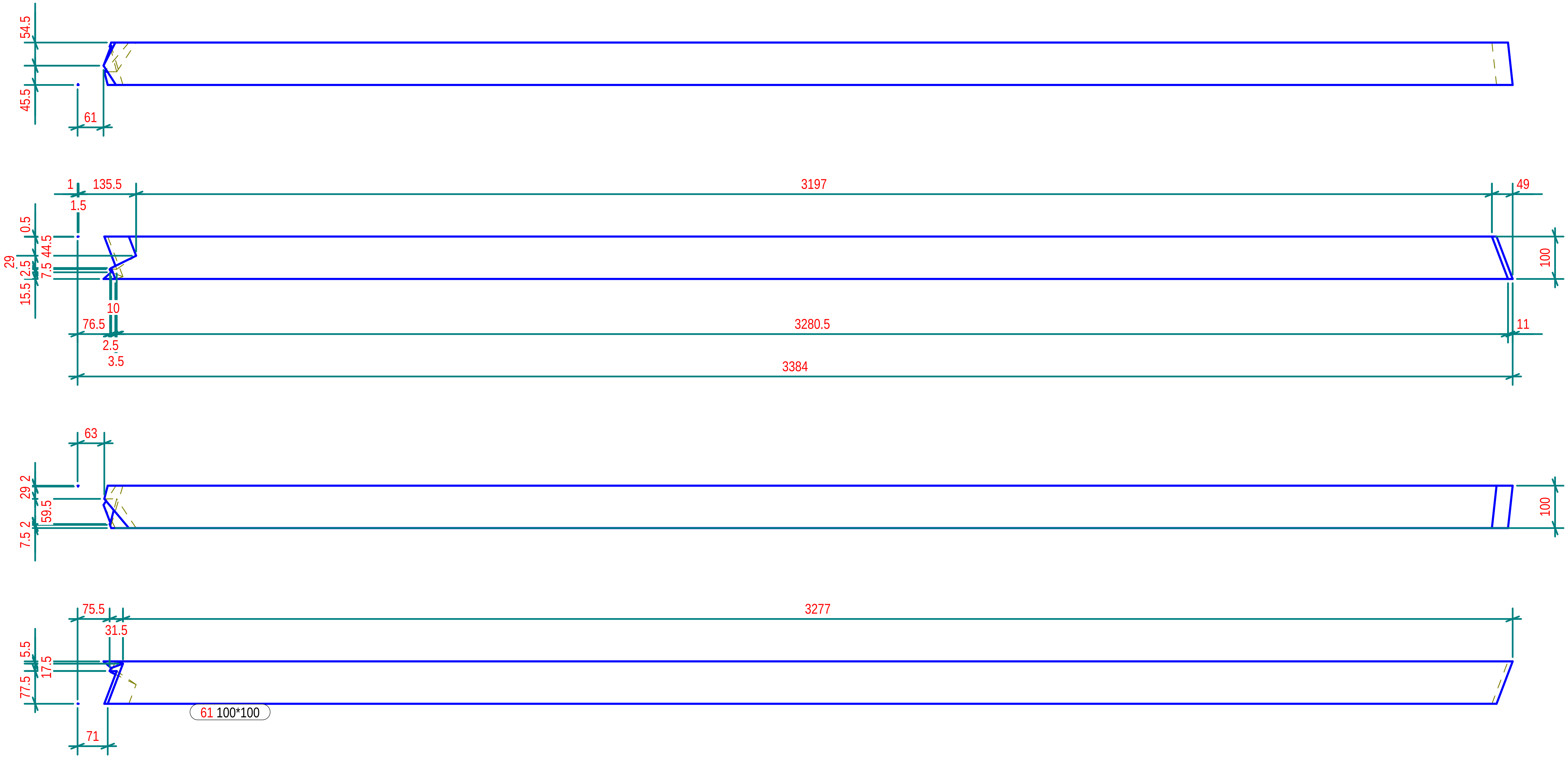
N° 1, Marcati 1



Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
1	300*300	Legno	1	3250.0	4.3	174.85

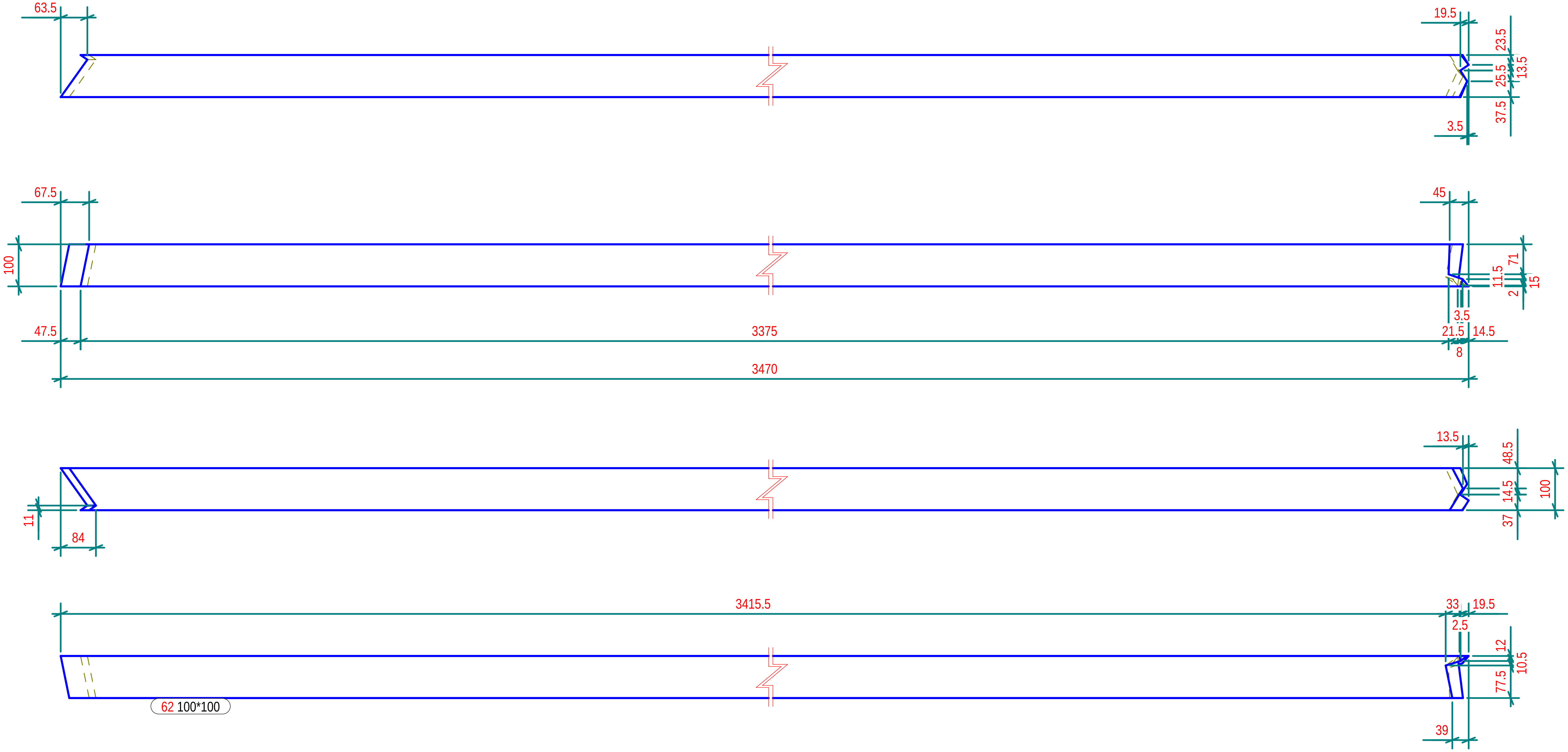
N° 1, Marcati 61



Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
61	100*100	Legno	1	3383.9	1.3	19.60

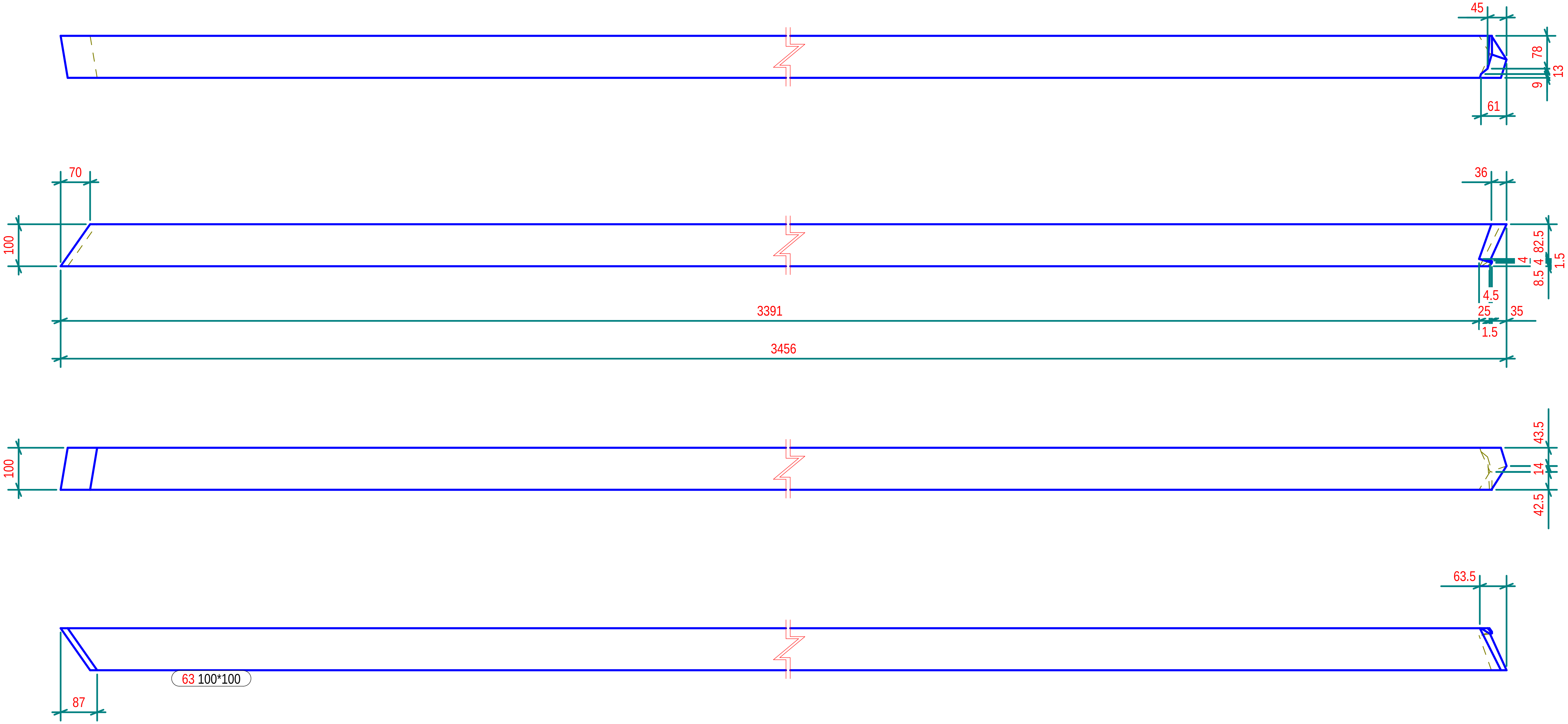
N° 1, Marcati 62



Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
62	100*100	Legno	1	3470.1	1.4	20.37

N° 1, Marcati 63

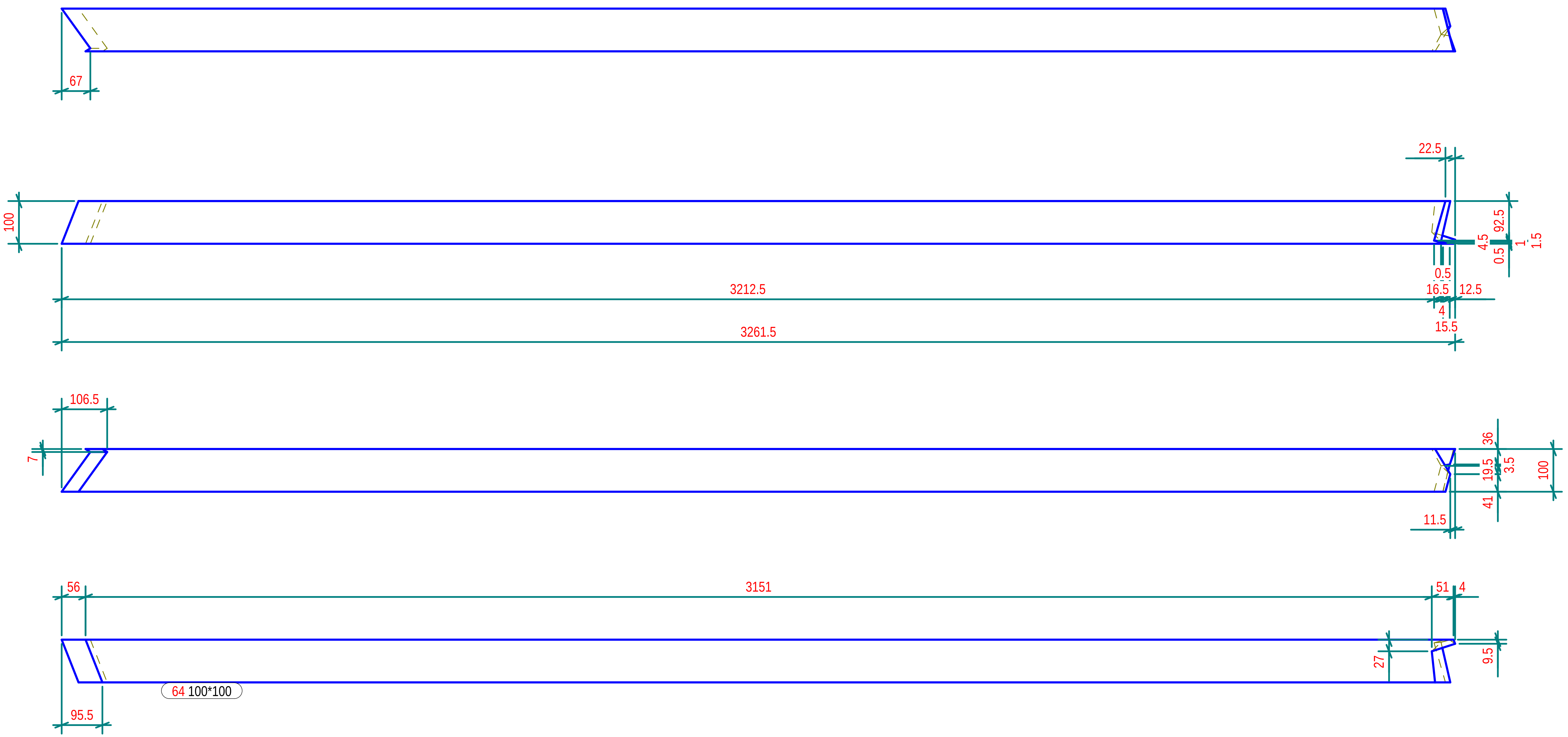


Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
63	100*100	Legno	1	3456.2	1.4	20.28

Tekla structures

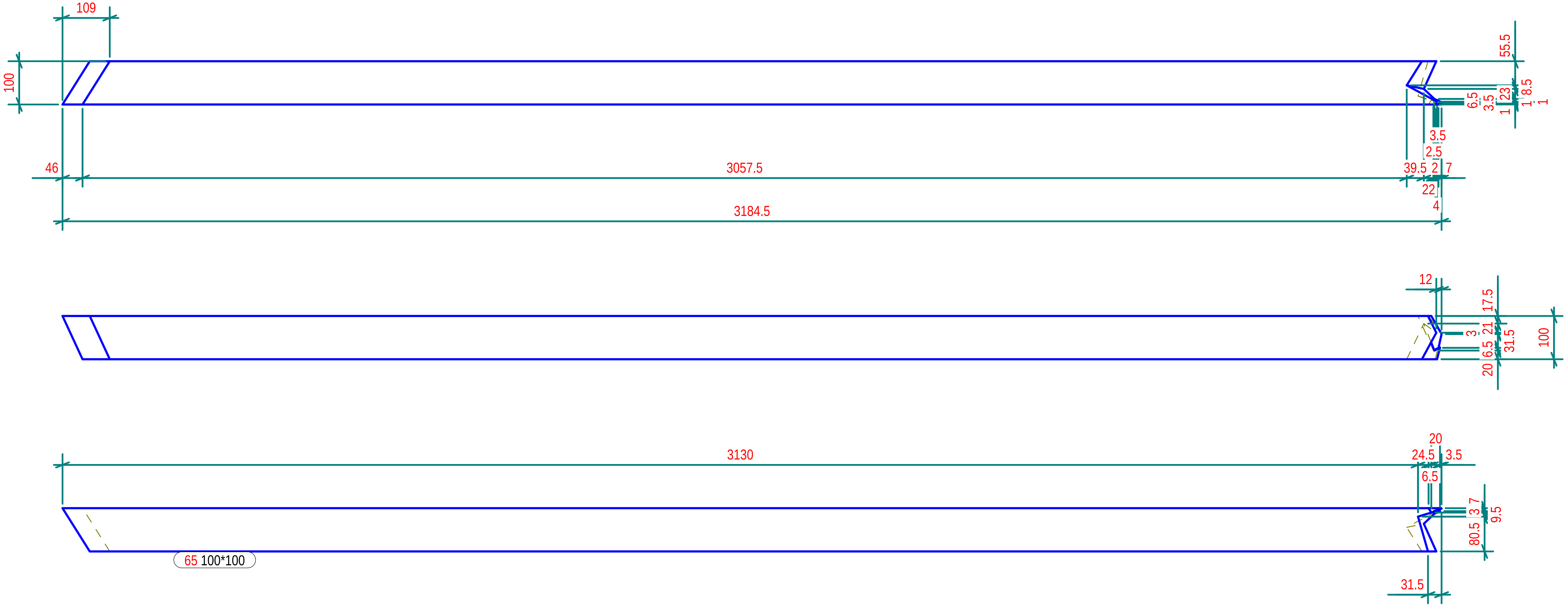
N° 1, Marcati 64



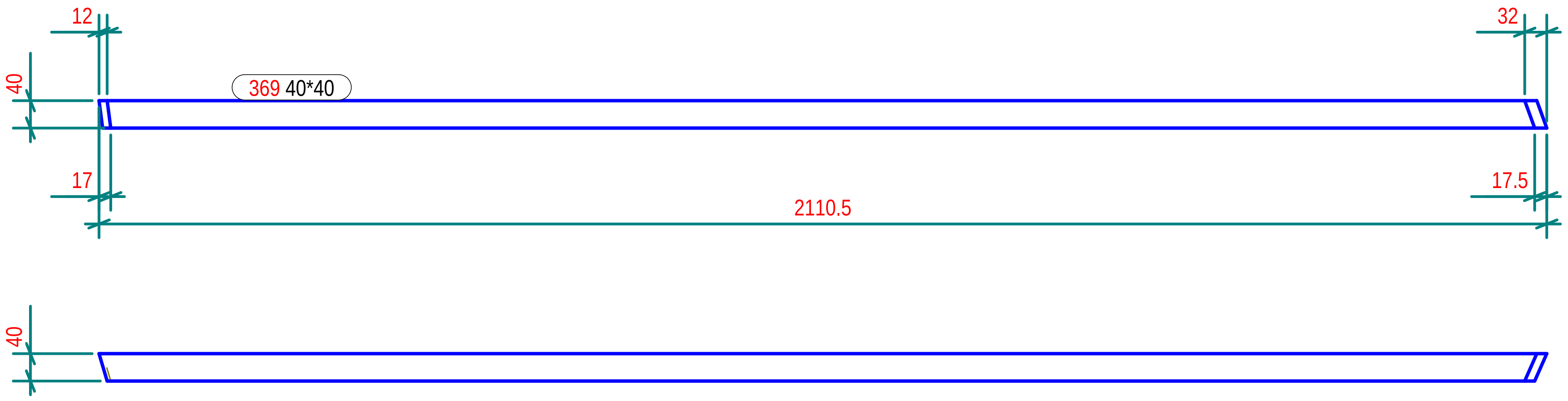
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
64	100*100	Legno	1	3261.6	1.3	19.05

N° 1, Marcati 65



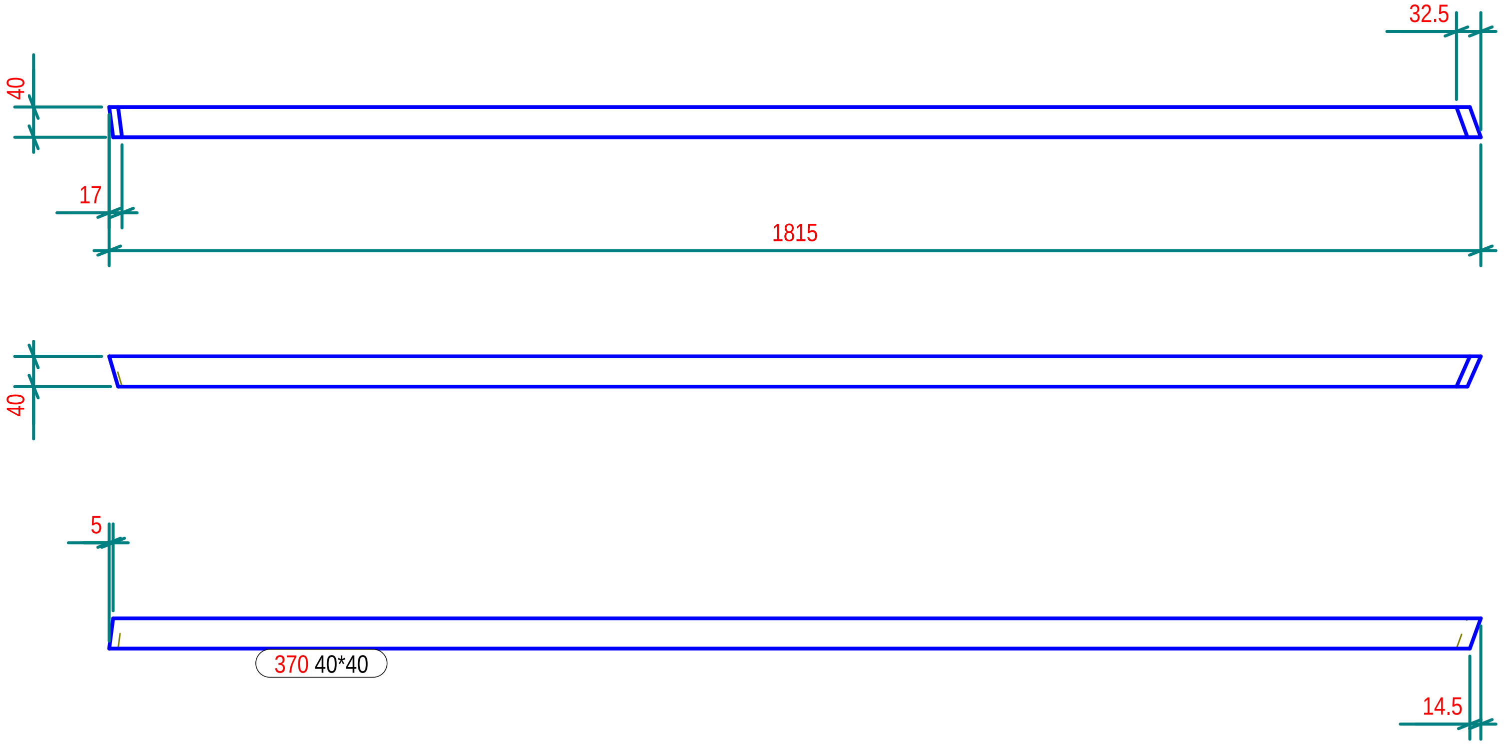
N° 1, Marcati 369



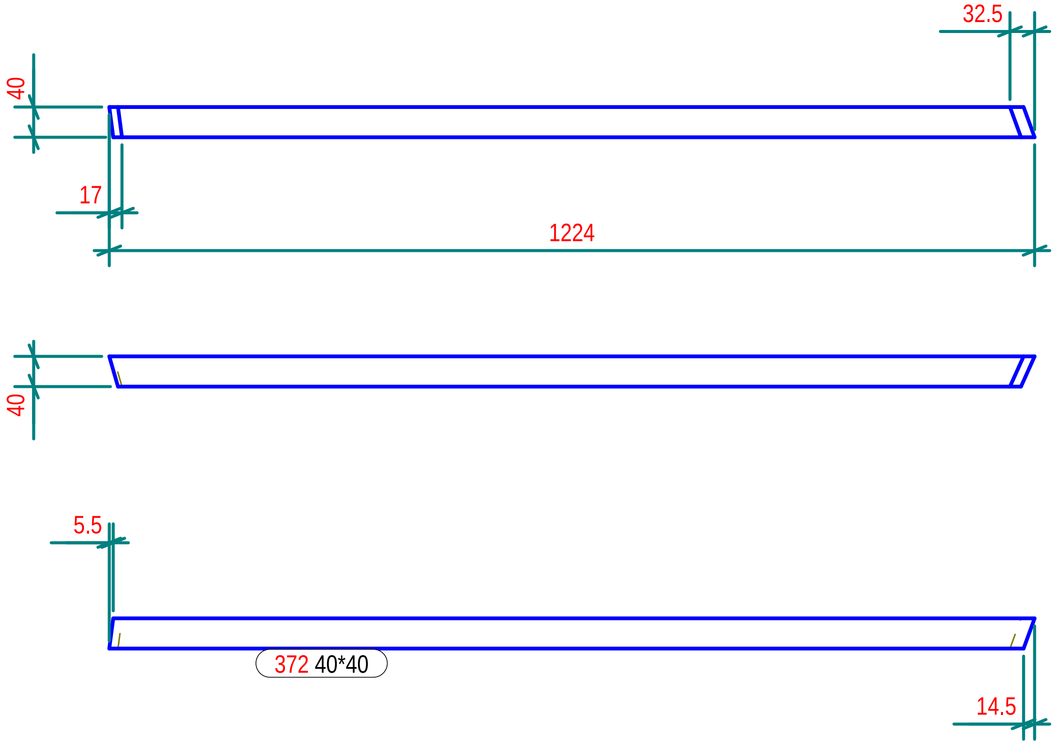
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
65	100*100	Legno	1	3184.3	1.3	18.55
369	40*40	Legno	1	2110.6	0.3	2.00

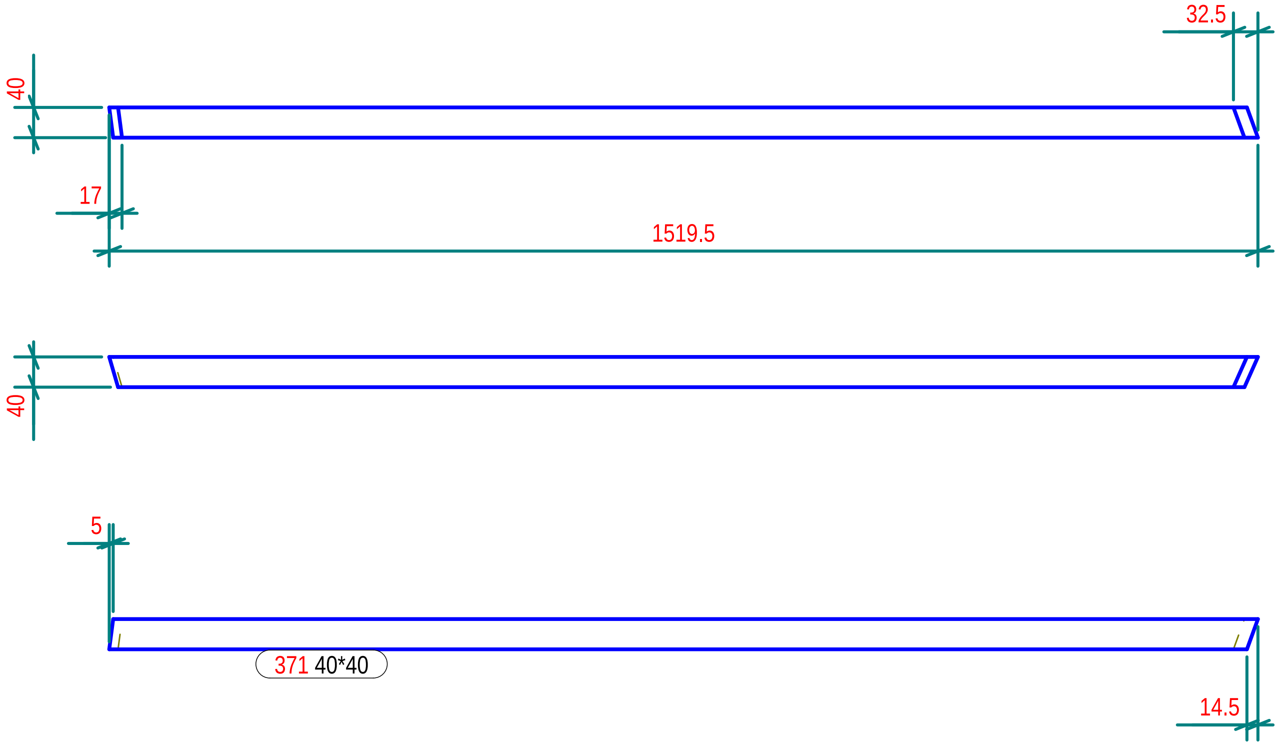
N° 1, Marcati 370



N° 1, Marcati 372



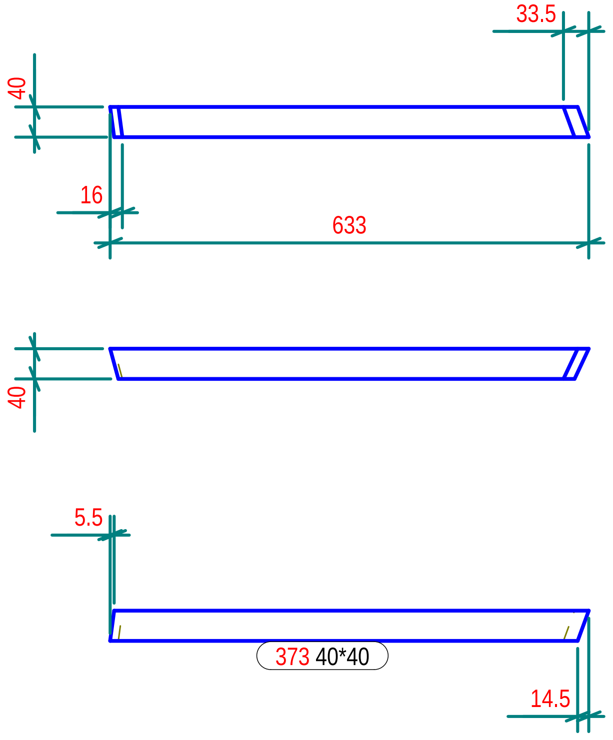
N° 1, Marcati 371



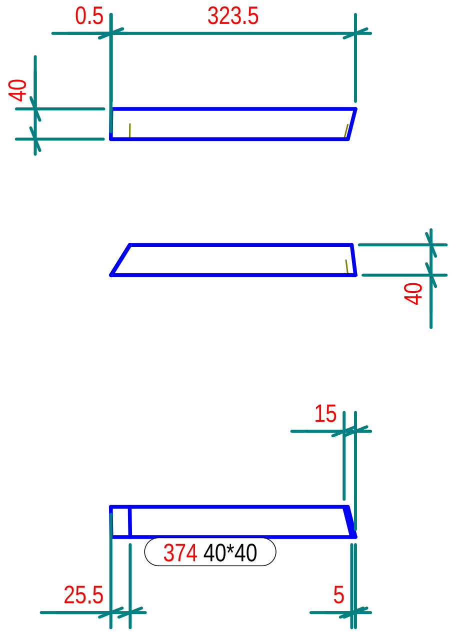
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
370	40*40	Legno	1	1815.1	0.3	1.72
371	40*40	Legno	1	1519.6	0.2	1.44
372	40*40	Legno	1	1224.1	0.2	1.15

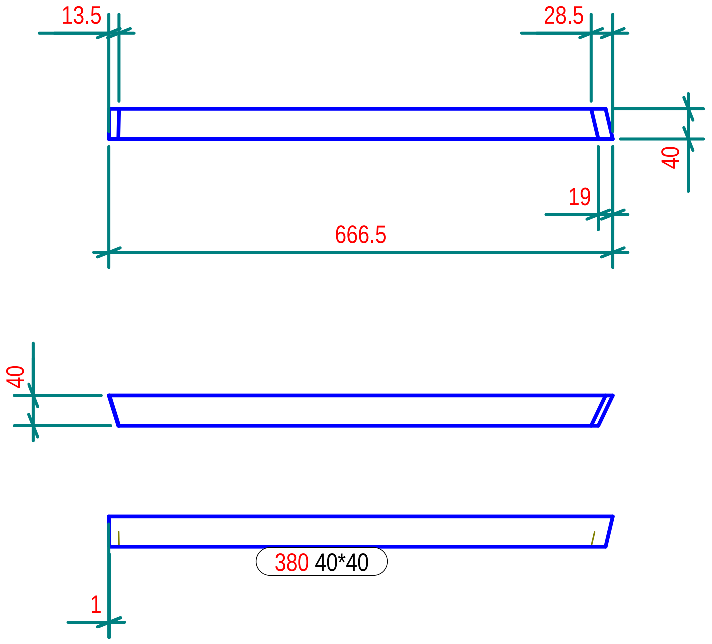
N° 1, Marcati 373



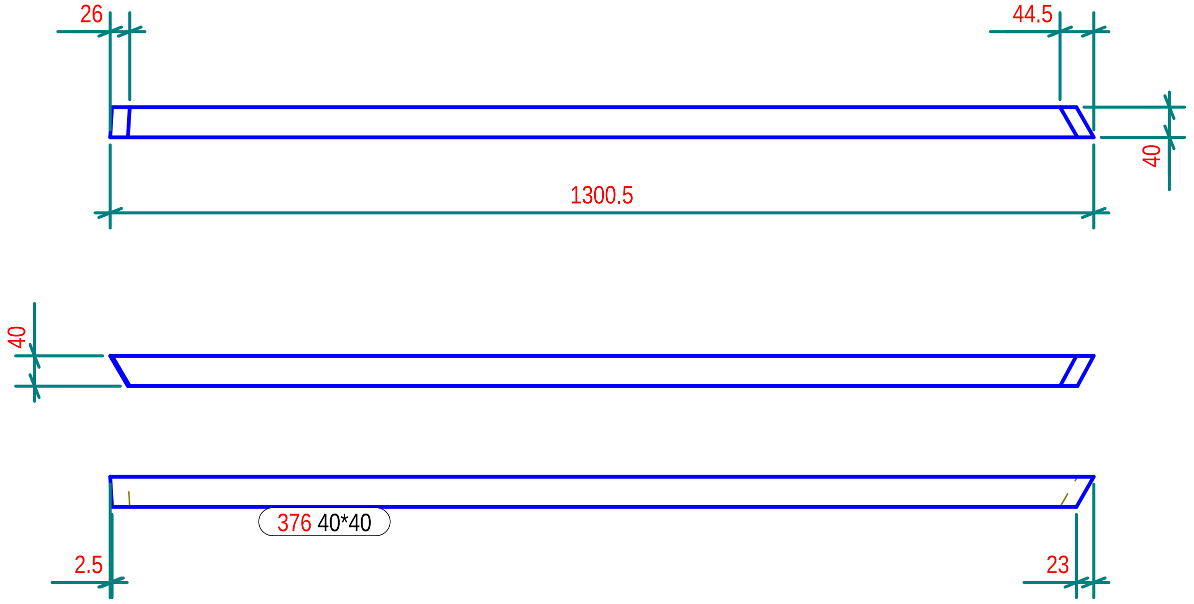
N° 1, Marcati 374



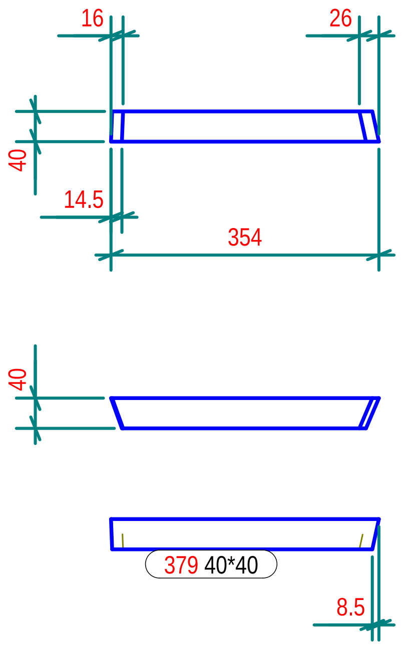
N° 1, Marcati 380



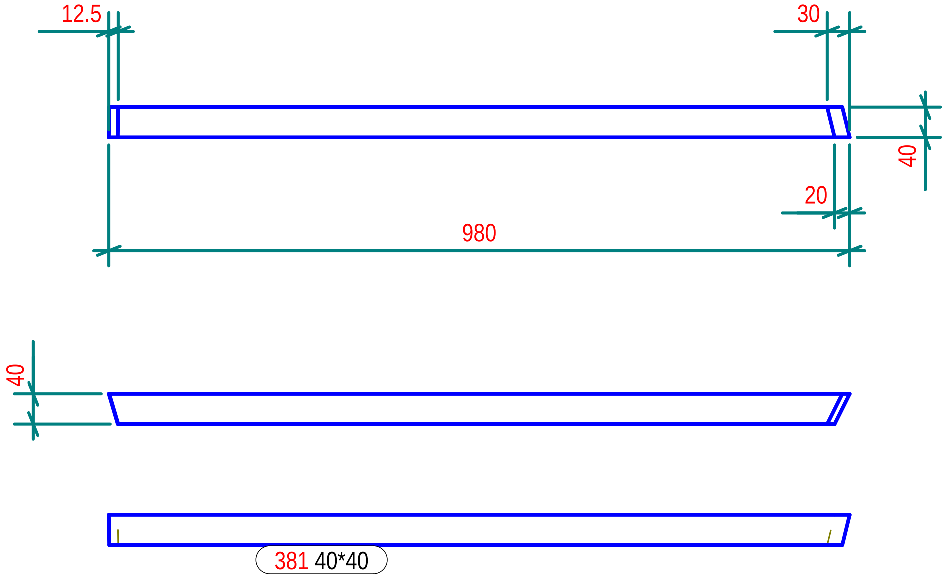
N° 1, Marcati 376



N° 1, Marcati 379



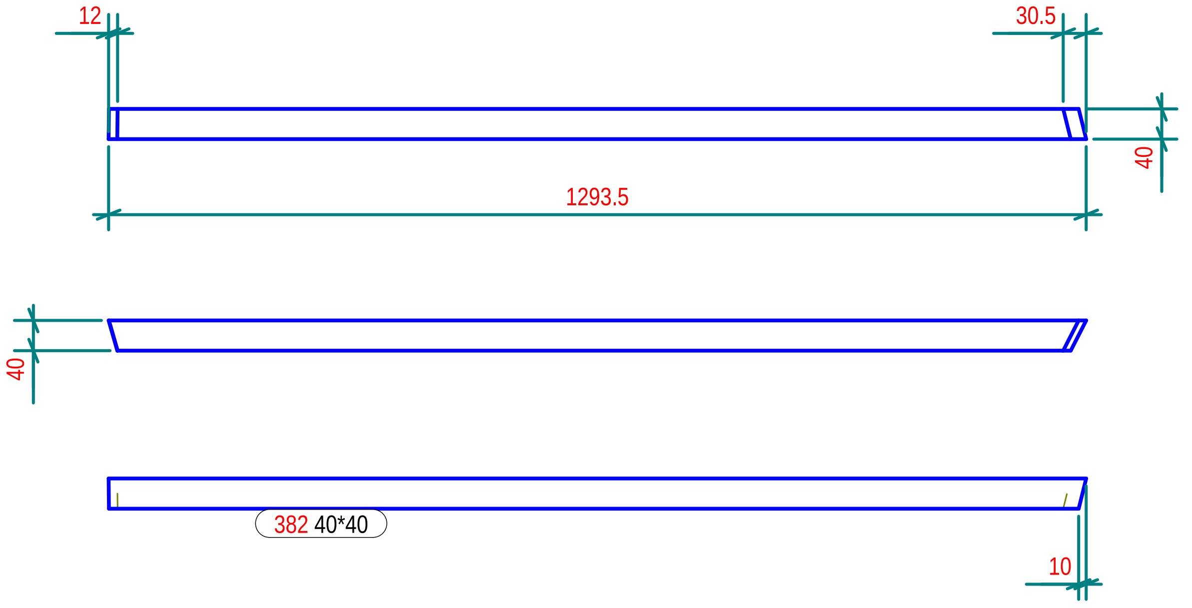
N° 1, Marcati 381



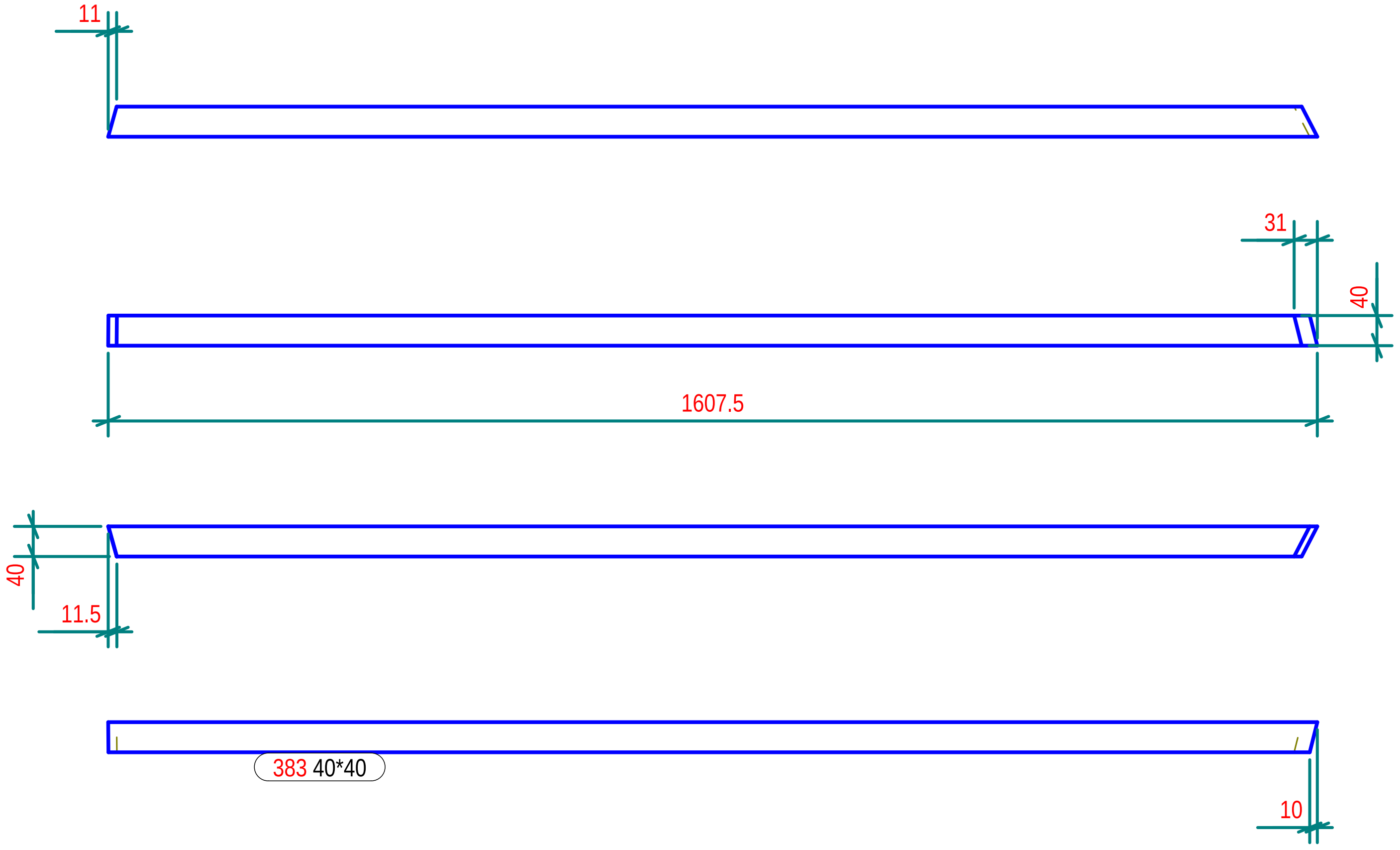
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m^2)	Weight(kg)
373	40*40	Legno	1	633.1	0.1	0.58
374	40*40	Legno	1	323.6	0.1	0.29
376	40*40	Legno	1	1300.6	0.2	1.21
379	40*40	Legno	1	353.9	0.1	0.32
380	40*40	Legno	1	666.7	0.1	0.62
381	40*40	Legno	1	980.1	0.2	0.92

N° 1, Marcati 382

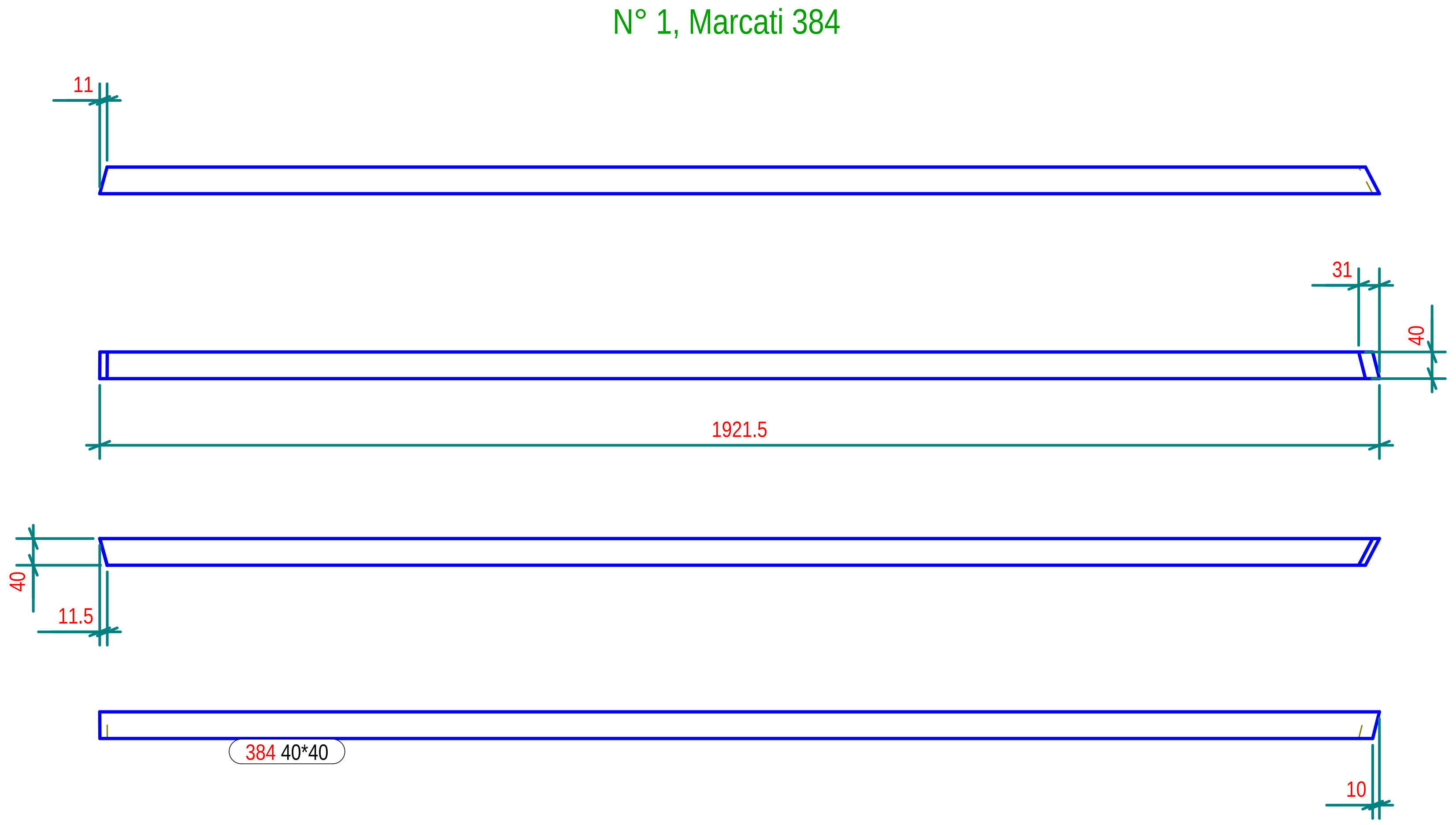


N° 1, Marcati 383



Part list in this drawing

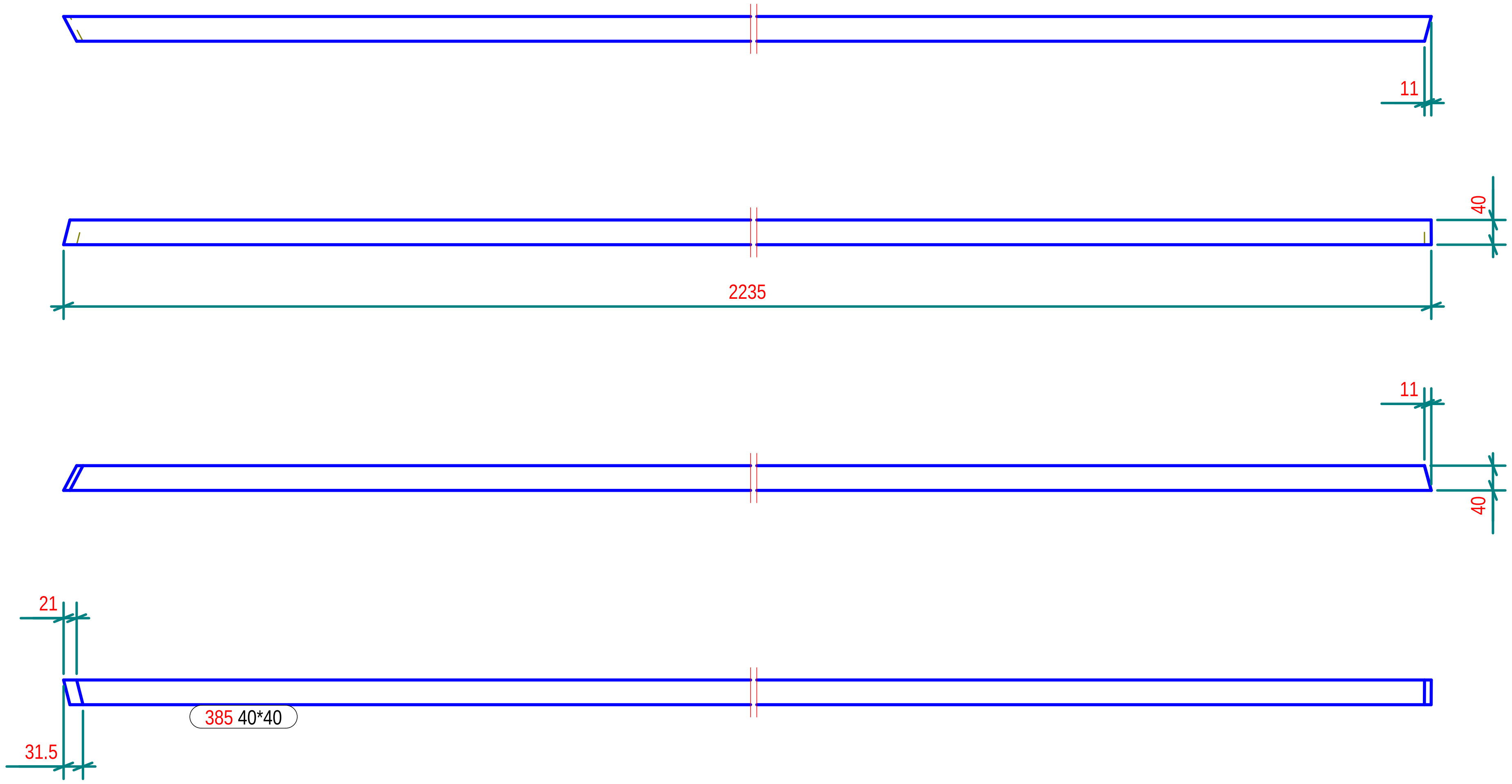
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
382	40*40	Legno	1	1293.7	0.2	1.22
383	40*40	Legno	1	1607.5	0.3	1.52



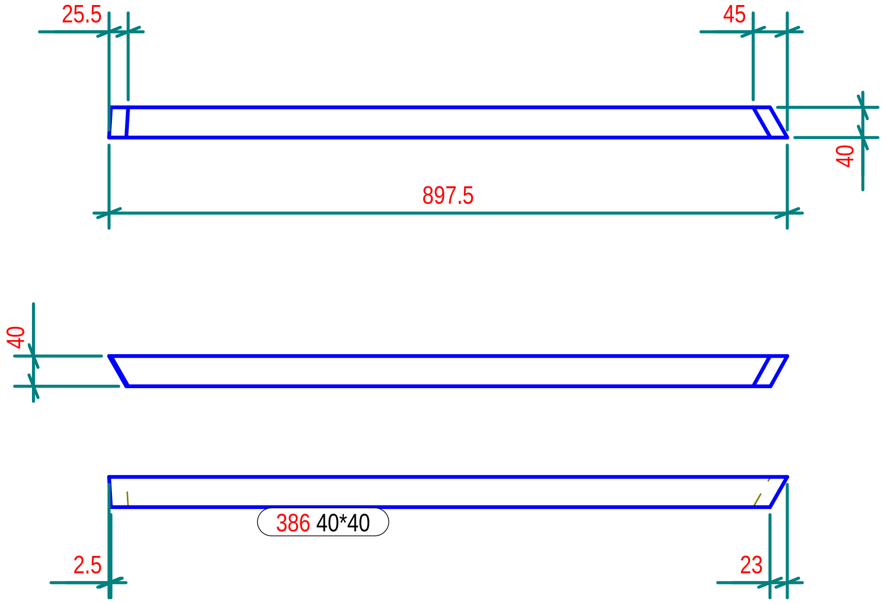
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
384	40*40	Legno	1	1921.3	0.3	1.82

N° 1, Marcati 385



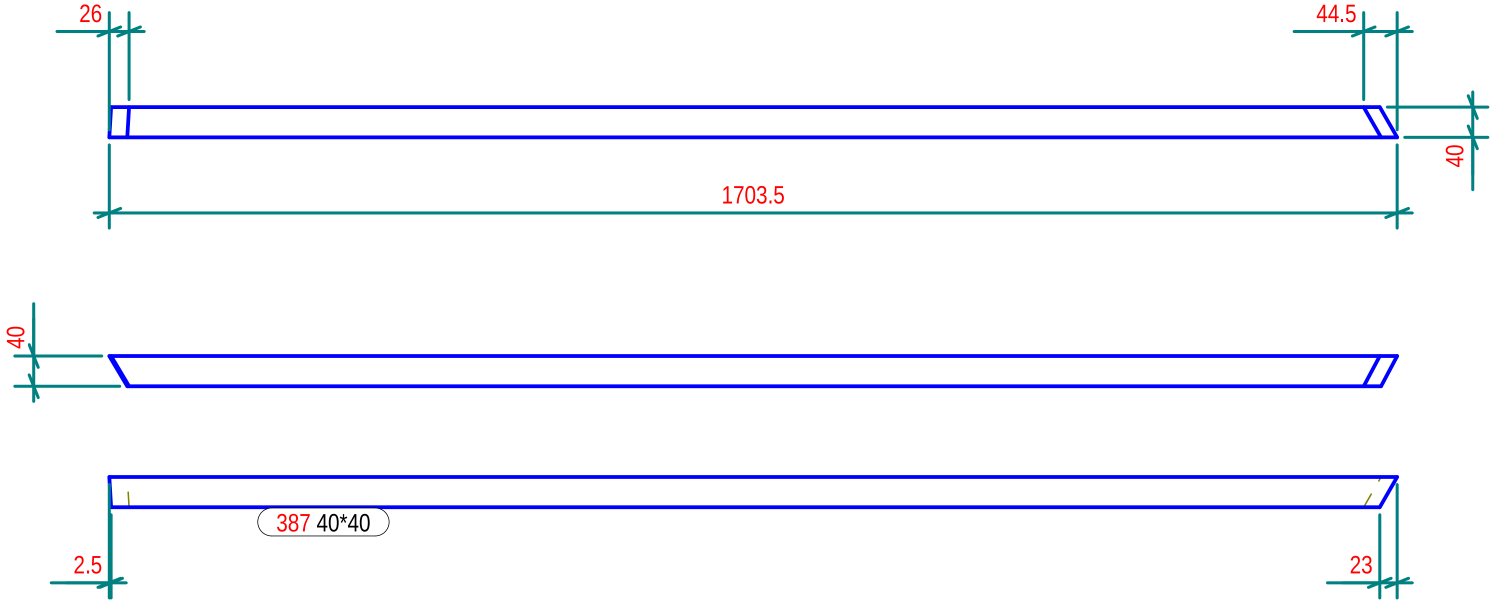
N° 1, Marcati 386



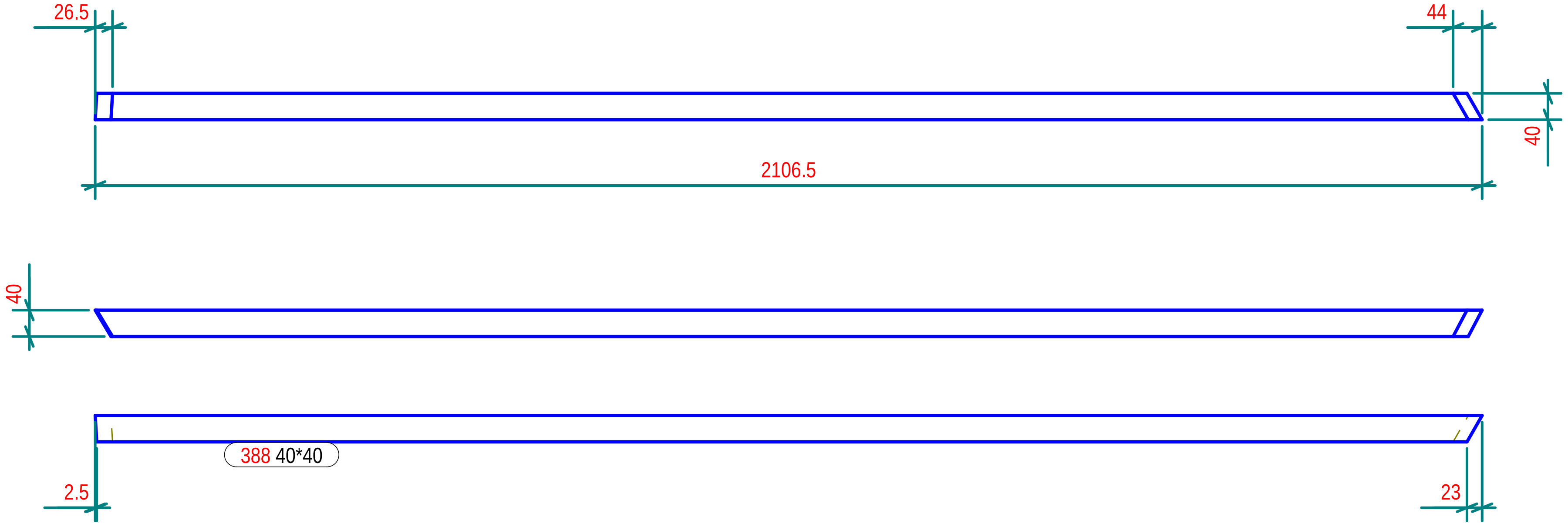
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
385	40*40	Legno	1	2235.1	0.4	2.13
386	40*40	Legno	1	897.7	0.1	0.83

N° 1, Marcati 387



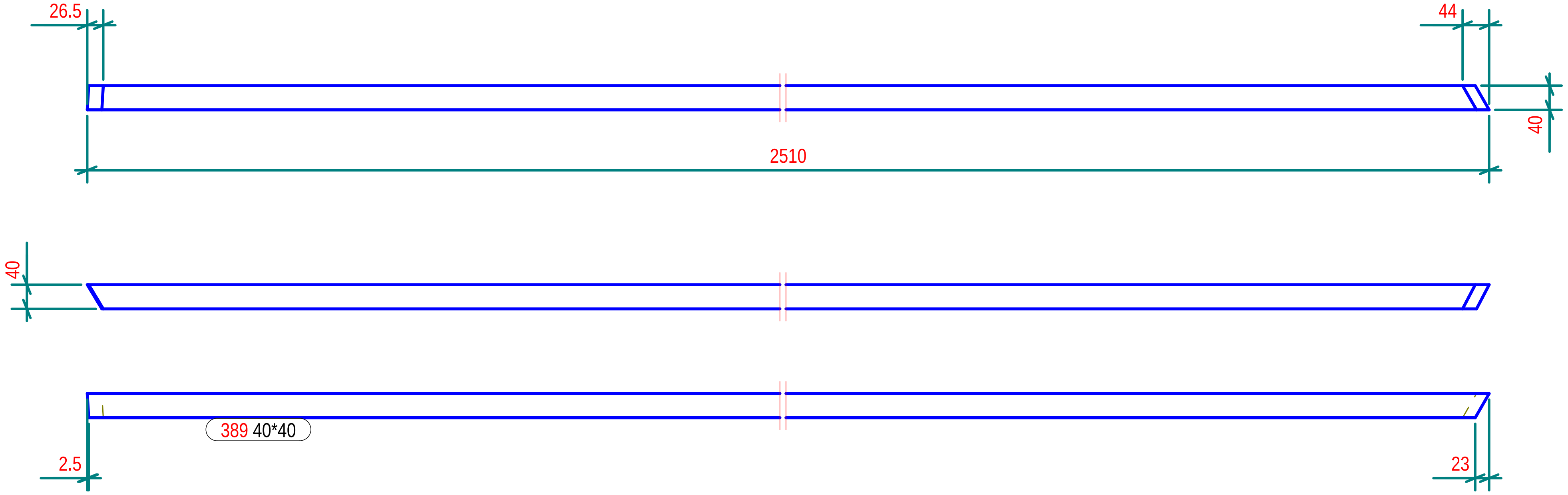
N° 1, Marcati 388



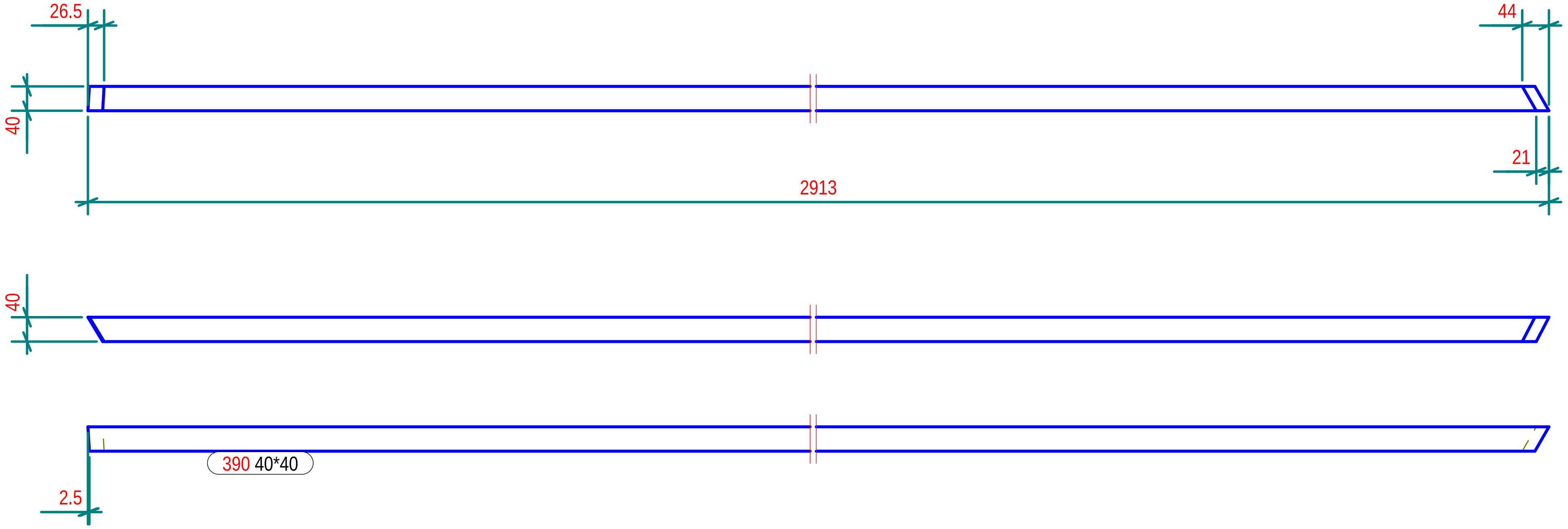
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
387	40*40	Legno	1	1703.6	0.3	1.60
388	40*40	Legno	1	2106.7	0.3	1.99

N° 1, Marcati 389



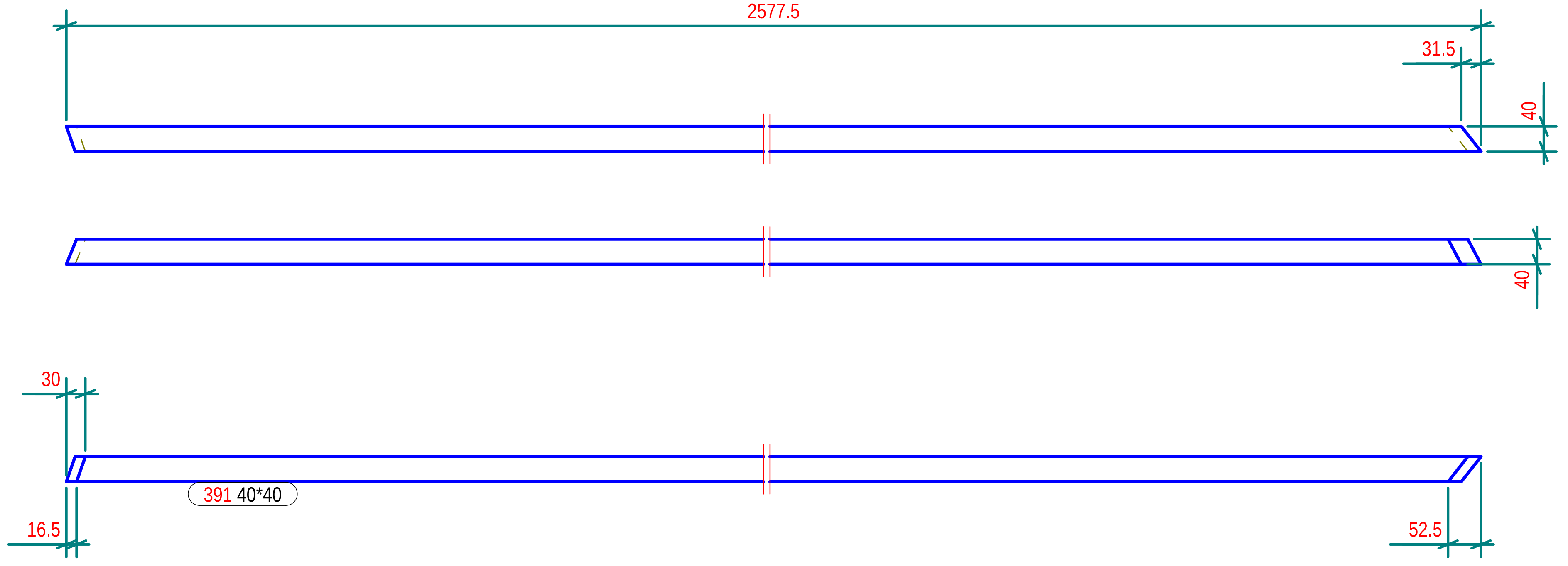
N° 1, Marcati 390



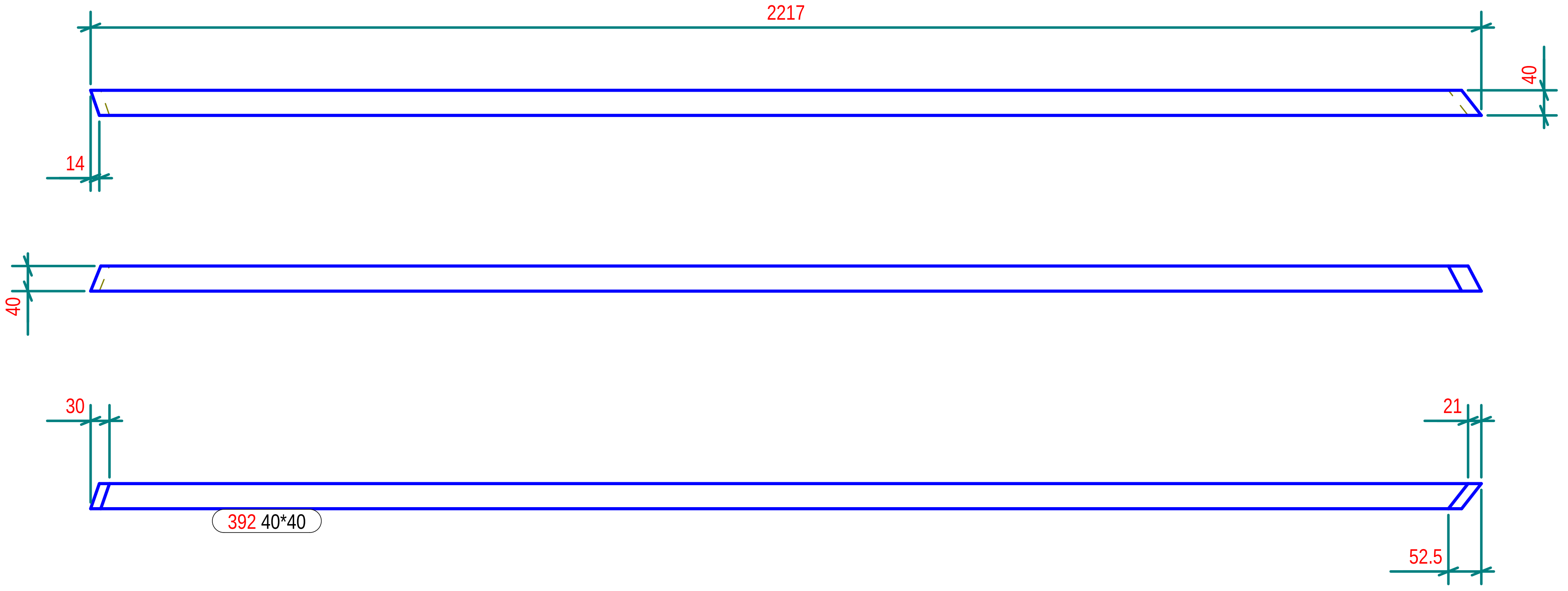
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
389	40*40	Legno	1	2509.9	0.4	2.38
390	40*40	Legno	1	2913.1	0.5	2.76

N° 1, Marcati 391



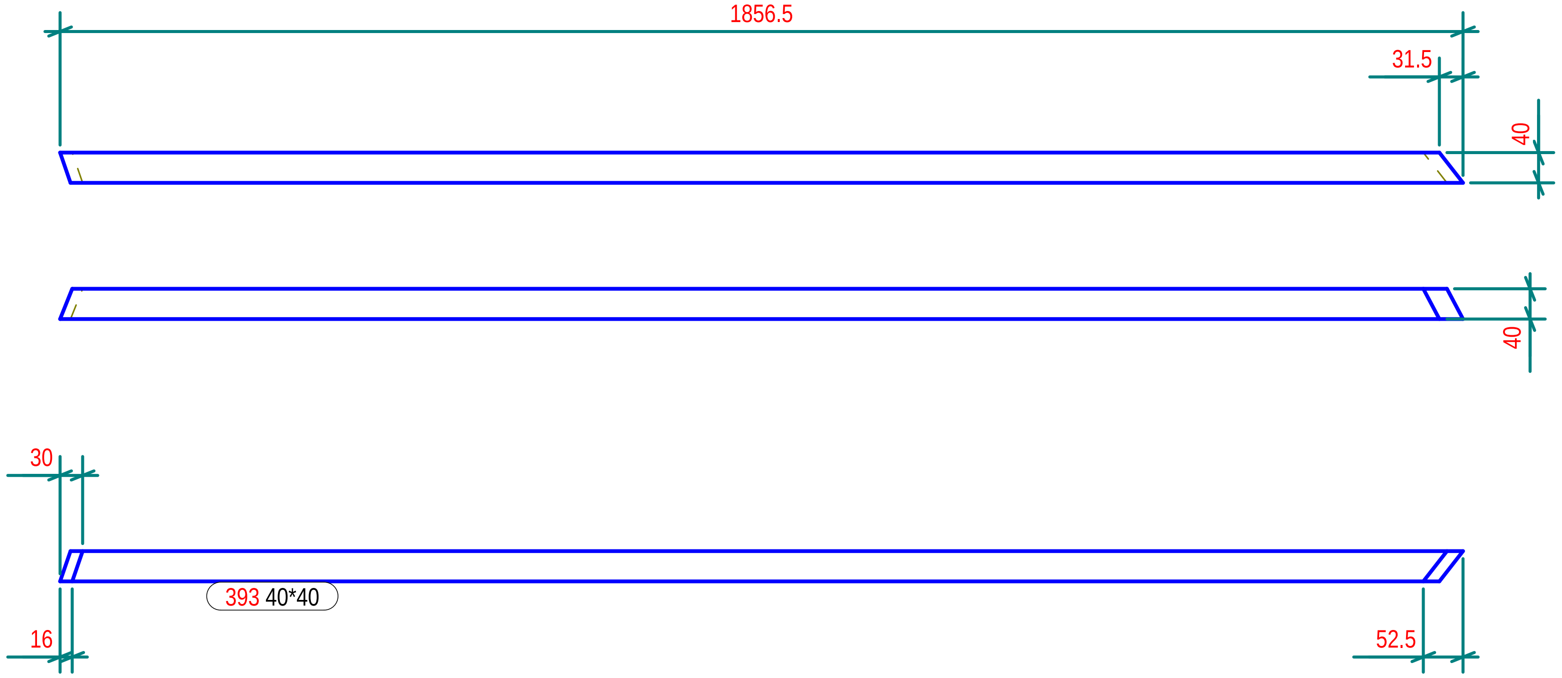
N° 1, Marcati 392



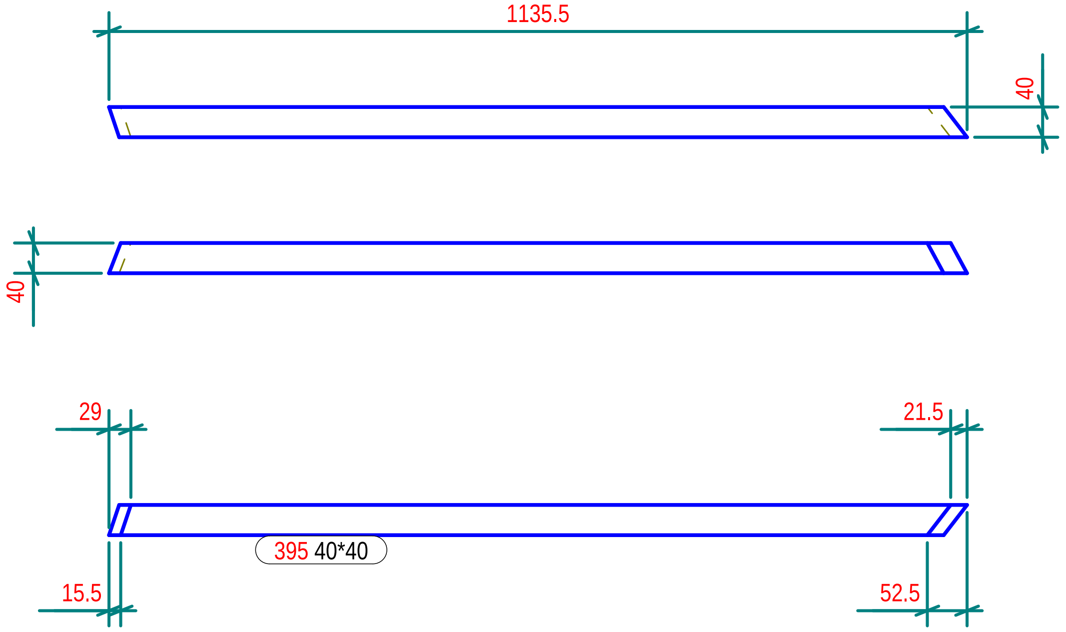
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
391	40*40	Legno	1	2577.3	0.4	2.43
392	40*40	Legno	1	2216.9	0.4	2.09

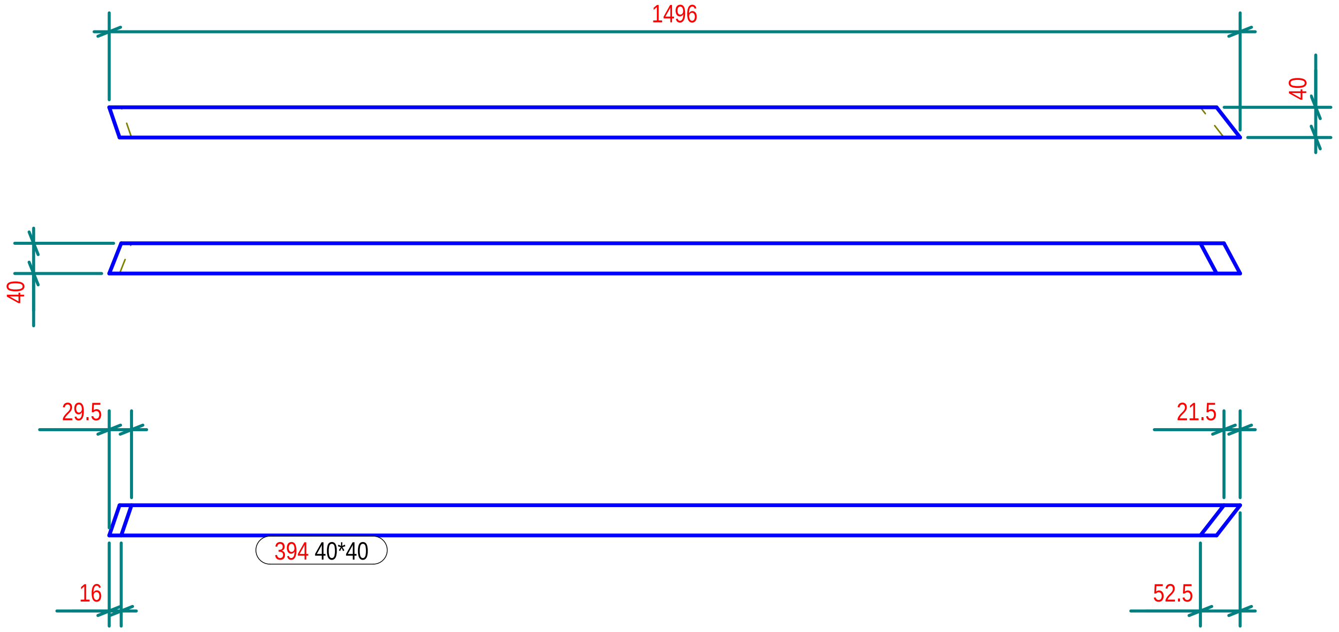
N° 1, Marcati 393



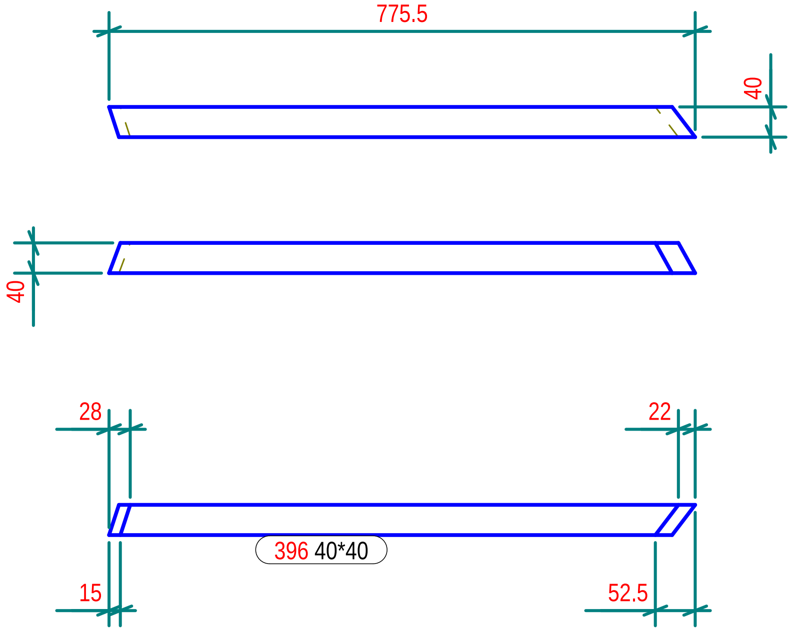
N° 1, Marcati 395



N° 1, Marcati 394



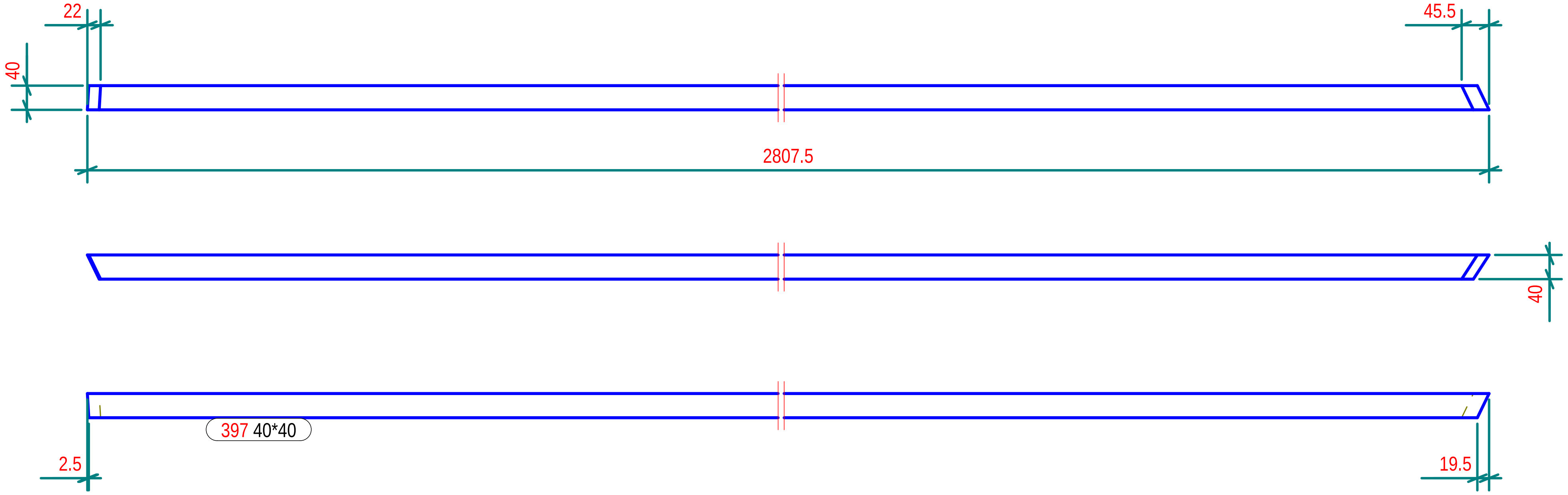
N° 1, Marcati 396



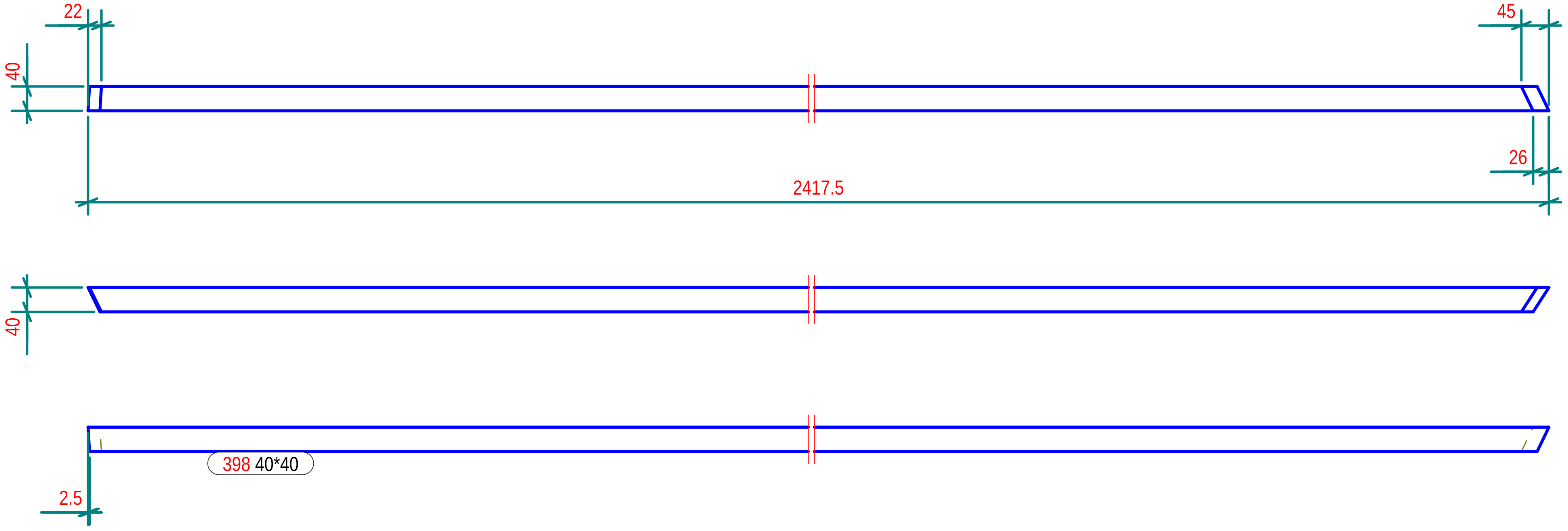
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
393	40*40	Legno	1	1856.4	0.3	1.74
394	40*40	Legno	1	1496.0	0.2	1.40
395	40*40	Legno	1	1135.6	0.2	1.05
396	40*40	Legno	1	775.4	0.1	0.71

N° 1, Marcati 397



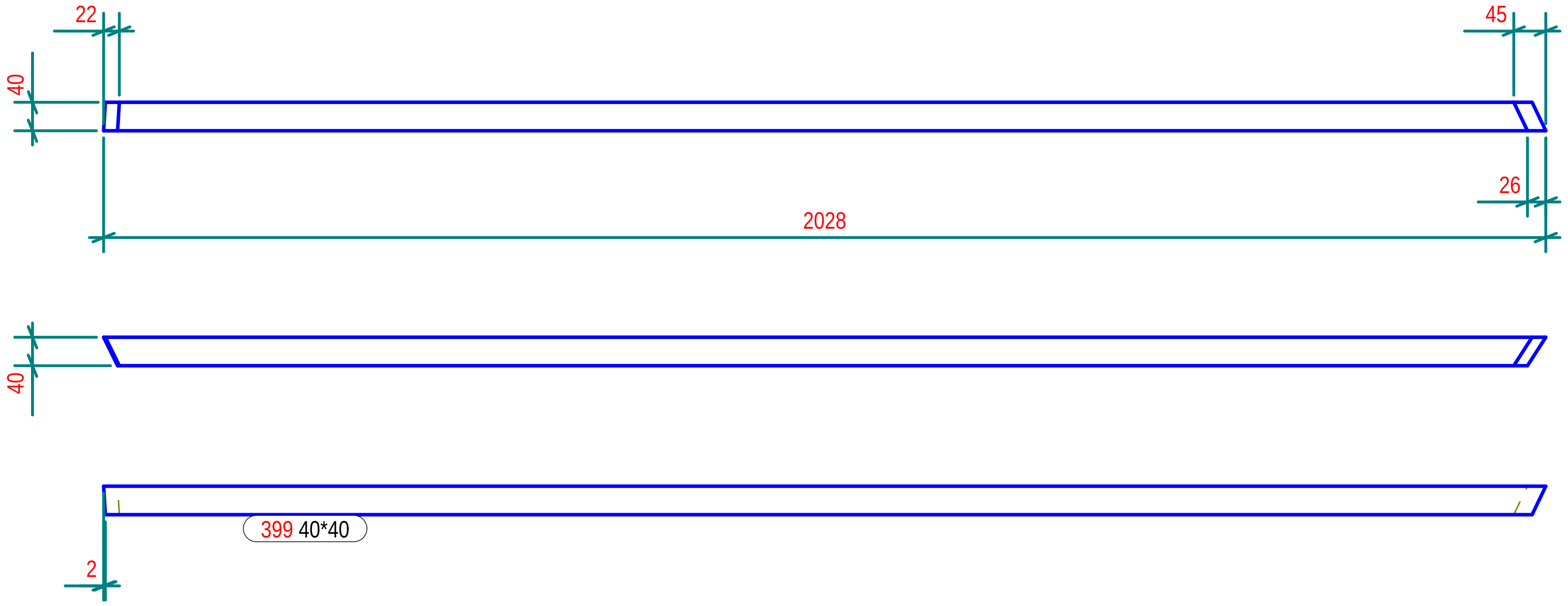
N° 1, Marcati 398



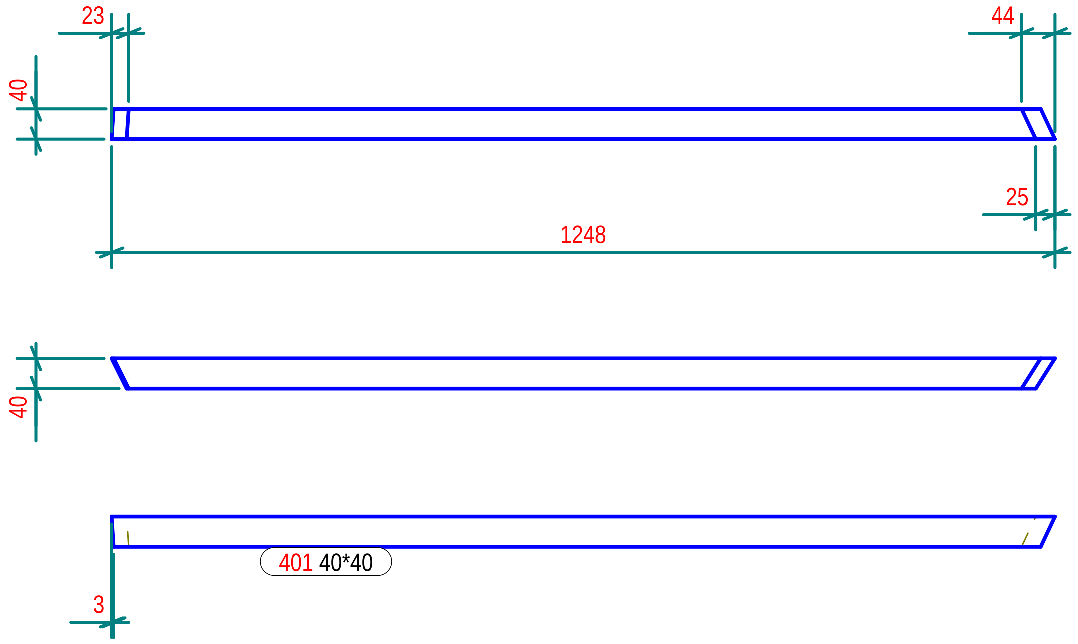
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
397	40*40	Legno	1	2807.4	0.4	2.66
398	40*40	Legno	1	2417.5	0.4	2.29

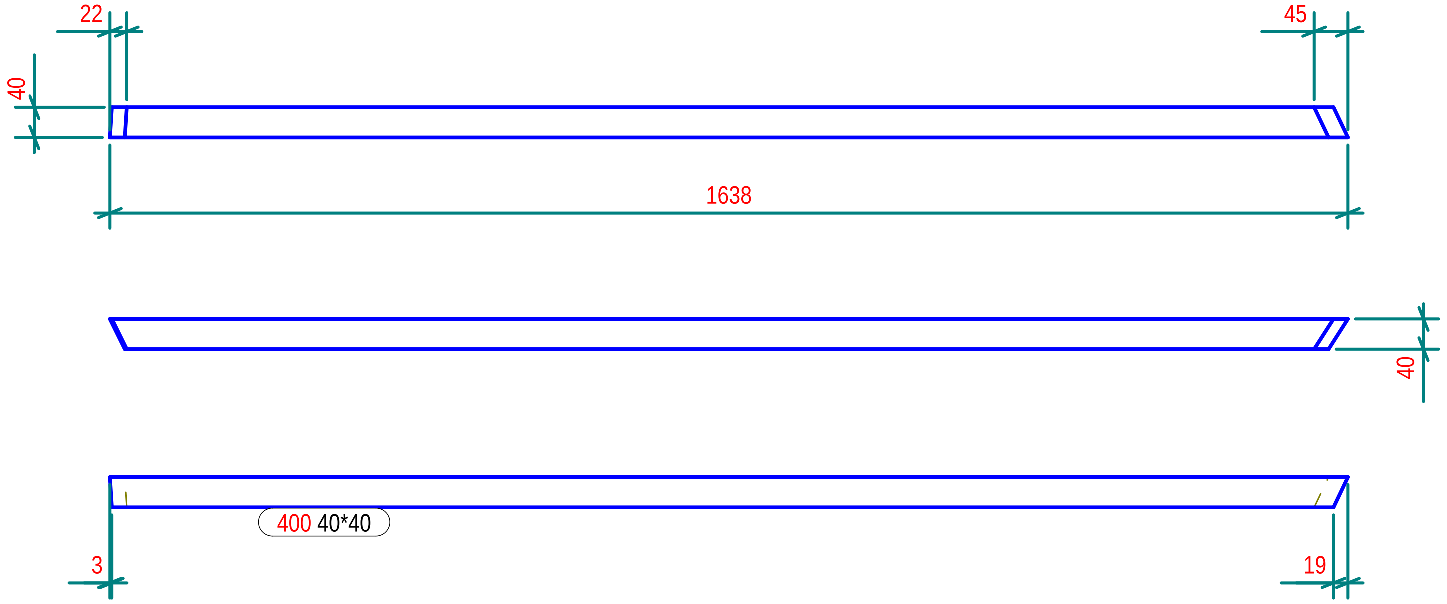
N° 1, Marcati 399



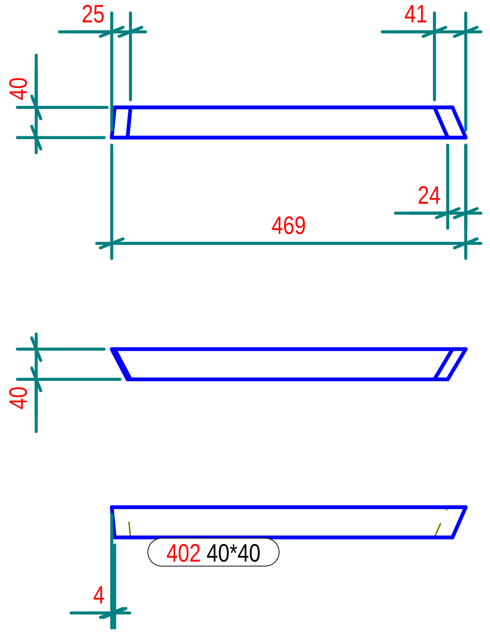
N° 1, Marcati 401



N° 1, Marcati 400



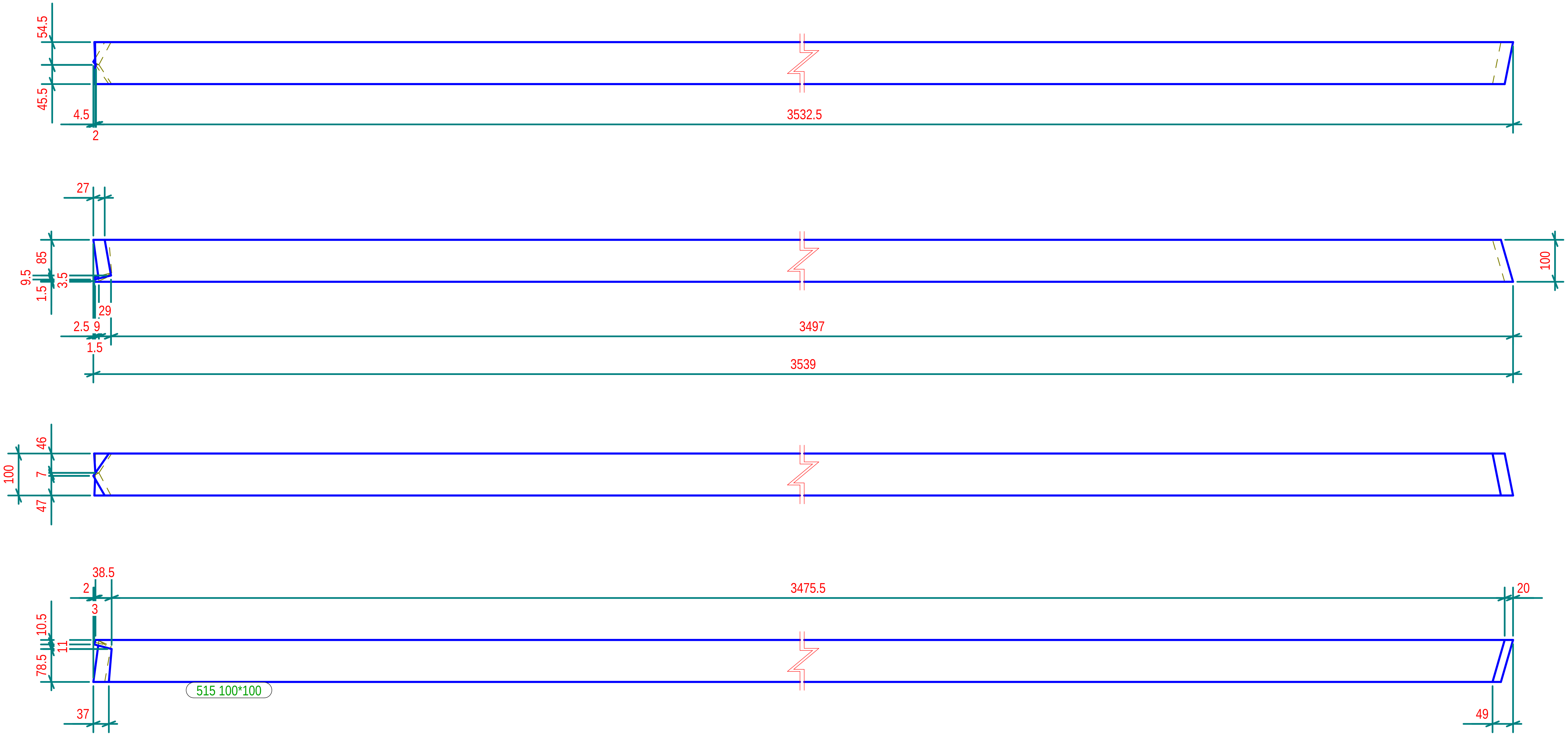
N° 1, Marcati 402



Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
399	40*40	Legno	1	2027.6	0.3	1.91
400	40*40	Legno	1	1637.7	0.3	1.54
401	40*40	Legno	1	1247.9	0.2	1.17
402	40*40	Legno	1	468.8	0.1	0.42

N° 1, Marcati 515

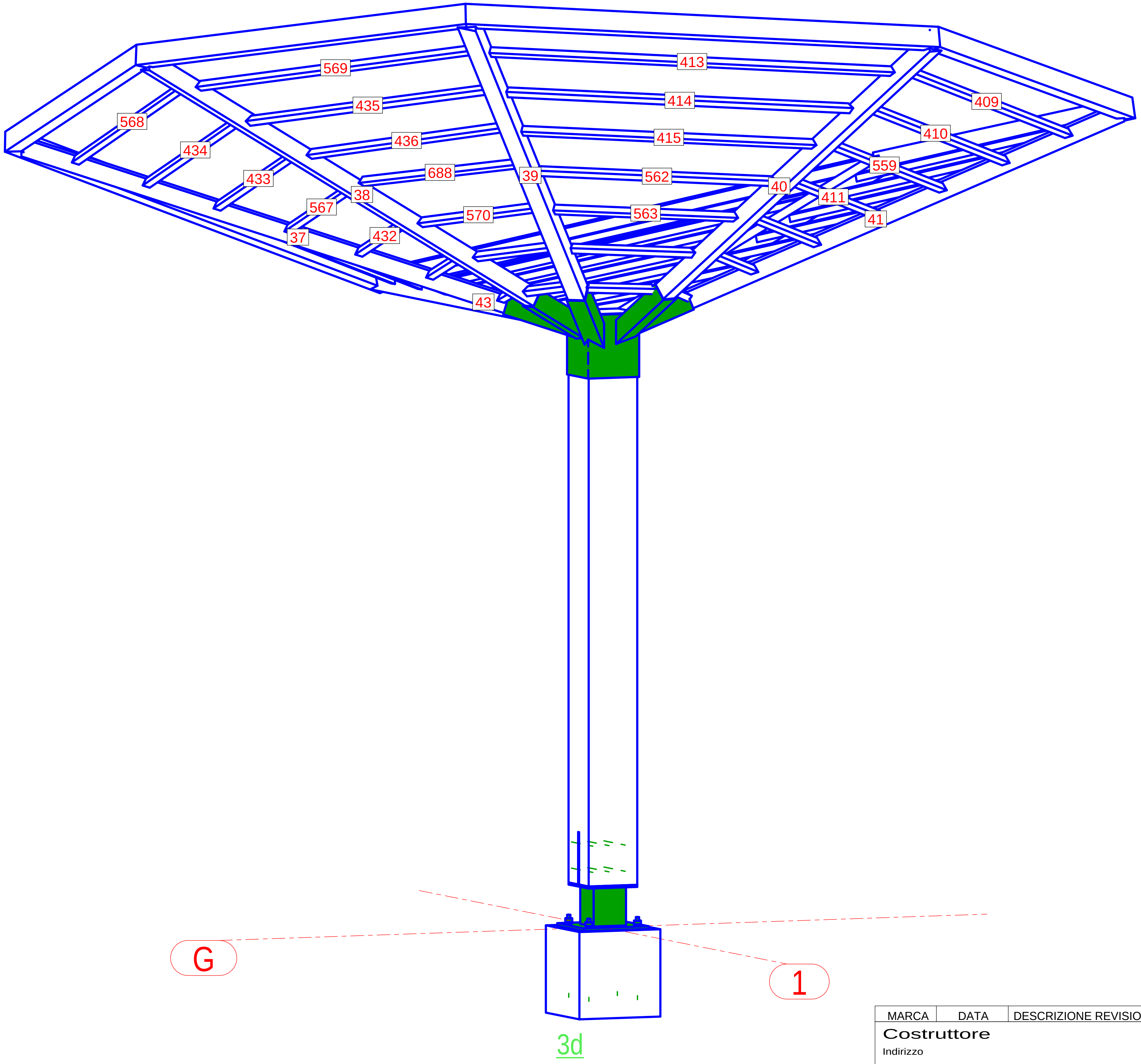


Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
515	100*100	Legno	1	3539.0	1.4	20.96

LISTA PARTI CADRA F

Parte	Profilo	Q.tà	Material	Lungh. (mm)	Area(m2) un.	Area(m2) tot.	Peso(kg) un.	Peso(kg) tot.
1	300*300	1	Legno	3250.00	4.25	4.25	174.85	174.85
61	100*100	1	Legno	3384.00	1.33	1.33	19.60	19.60
62	100*100	1	Legno	3470.00	1.39	1.39	20.37	20.37
63	100*100	1	Legno	3456.00	1.38	1.38	20.28	20.28
64	100*100	1	Legno	3262.00	1.30	1.30	19.05	19.05
65	100*100	1	Legno	3184.00	1.27	1.27	18.55	18.55
369	40*40	1	Legno	2111.00	0.34	0.34	2.00	2.00
370	40*40	1	Legno	1815.00	0.29	0.29	1.72	1.72
371	40*40	1	Legno	1520.00	0.24	0.24	1.44	1.44
372	40*40	1	Legno	1224.00	0.20	0.20	1.15	1.15
373	40*40	1	Legno	633.00	0.10	0.10	0.58	0.58
374	40*40	1	Legno	324.00	0.05	0.05	0.29	0.29
376	40*40	1	Legno	1301.00	0.21	0.21	1.21	1.21
379	40*40	1	Legno	354.00	0.06	0.06	0.32	0.32
380	40*40	1	Legno	667.00	0.11	0.11	0.62	0.62
381	40*40	1	Legno	980.00	0.16	0.16	0.92	0.92
382	40*40	1	Legno	1294.00	0.21	0.21	1.22	1.22
383	40*40	1	Legno	1607.00	0.26	0.26	1.52	1.52
384	40*40	1	Legno	1921.00	0.31	0.31	1.82	1.82
385	40*40	1	Legno	2235.00	0.36	0.36	2.13	2.13
386	40*40	1	Legno	898.00	0.14	0.14	0.83	0.83
387	40*40	1	Legno	1704.00	0.27	0.27	1.60	1.60
388	40*40	1	Legno	2107.00	0.34	0.34	1.99	1.99
389	40*40	1	Legno	2510.00	0.40	0.40	2.38	2.38
390	40*40	1	Legno	2913.00	0.46	0.46	2.76	2.76
391	40*40	1	Legno	2577.00	0.41	0.41	2.43	2.43
392	40*40	1	Legno	2217.00	0.35	0.35	2.09	2.09
393	40*40	1	Legno	1856.00	0.29	0.29	1.74	1.74
394	40*40	1	Legno	1496.00	0.24	0.24	1.40	1.40
395	40*40	1	Legno	1136.00	0.18	0.18	1.05	1.05
396	40*40	1	Legno	775.00	0.12	0.12	0.71	0.71
397	40*40	1	Legno	2807.00	0.45	0.45	2.66	2.66
398	40*40	1	Legno	2417.00	0.39	0.39	2.29	2.29
399	40*40	1	Legno	2028.00	0.32	0.32	1.91	1.91
400	40*40	1	Legno	1638.00	0.26	0.26	1.54	1.54
401	40*40	1	Legno	1248.00	0.20	0.20	1.17	1.17
402	40*40	1	Legno	469.00	0.07	0.07	0.42	0.42
515	100*100	1	Legno	3539.00	1.42	1.42	20.96	20.96
516	100*100	1	Legno	3143.00	1.25	1.25	18.29	18.29
546	40*40	1	Legno	929.00	0.15	0.15	0.87	0.87
547	40*40	1	Legno	692.00	0.11	0.11	0.64	0.64
548	40*40	1	Legno	495.00	0.08	0.08	0.44	0.44
549	40*40	1	Legno	415.00	0.06	0.06	0.36	0.36
550	40*40	1	Legno	858.00	0.14	0.14	0.79	0.79
551	40*40	1	Legno	378.00	0.06	0.06	0.34	0.34
552	40*40	1	Legno	705.00	0.11	0.11	0.65	0.65
553	40*40	1	Legno	1021.00	0.16	0.16	0.95	0.95
554	40*40	1	Legno	1358.00	0.22	0.22	1.28	1.28
555	40*40	1	Legno	1678.00	0.27	0.27	1.58	1.58
556	40*40	1	Legno	2012.00	0.32	0.32	1.90	1.90
557	40*40	1	Legno	2339.00	0.37	0.37	2.22	2.22
596	PL12*300	1	S235JR	300.00	0.19	0.19	8.48	8.48
597	PL12*300	1	S235JR	300.00	0.19	0.19	8.48	8.48
606	PL4*315	1	S235JR	315.00	0.20	0.20	3.12	3.12
632	RHS110*4	1	S275JR	427.00	0.17	0.17	5.05	5.05
633	RHS110*4	1	S275JR	412.00	0.16	0.16	4.92	4.92
634	RHS110*4	1	S275JR	388.00	0.16	0.16	4.81	4.81
635	RHS110*4	1	S275JR	435.00	0.17	0.17	4.99	4.99
636	RHS110*4	1	S275JR	439.00	0.16	0.16	4.92	4.92
637	RHS110*4	1	S275JR	386.00	0.16	0.16	4.78	4.78
638	RHS110*4	1	S275JR	427.00	0.17	0.17	4.95	4.95
674	120*80	1	Legno	16731.00	6.71	6.71	96.37	96.37
675	120*80	1	Legno	3277.00	1.33	1.33	18.88	18.88
682	40*40	1	Legno	996.00	0.16	0.16	0.93	0.93
683	40*40	1	Legno	1301.00	0.21	0.21	1.22	1.22
684	40*40	1	Legno	1606.00	0.26	0.26	1.52	1.52
685	40*40	1	Legno	1911.00	0.30	0.30	1.81	1.81
686	40*40	1	Legno	2215.00	0.35	0.35	2.10	2.10
687	40*40	1	Legno	387.00	0.06	0.06	0.34	0.34
1001	PL15*400	1	S235JR	400.00	0.34	0.34	18.84	18.84
1002	D20	4	S235JR	500.00	0.03	0.12	1.09	4.36
1003	PD40*10	4	S235JR	20.00	0.00	0.01	0.14	0.57
1004	PD40*10	4	S235JR	10.00	0.00	0.01	0.07	0.28
1005	PL10*100	4	S235JR	100.00	0.02	0.10	0.79	3.14
P/1	CFRHS200****	1	S235JR	223.00	0.17	0.17	6.71	6.71
P/2	CFRHS315*4	1	S235JR	364.00	0.46	0.46	14.21	14.21
Totale per		**88**	**parti**			**35.75**		**595.67**

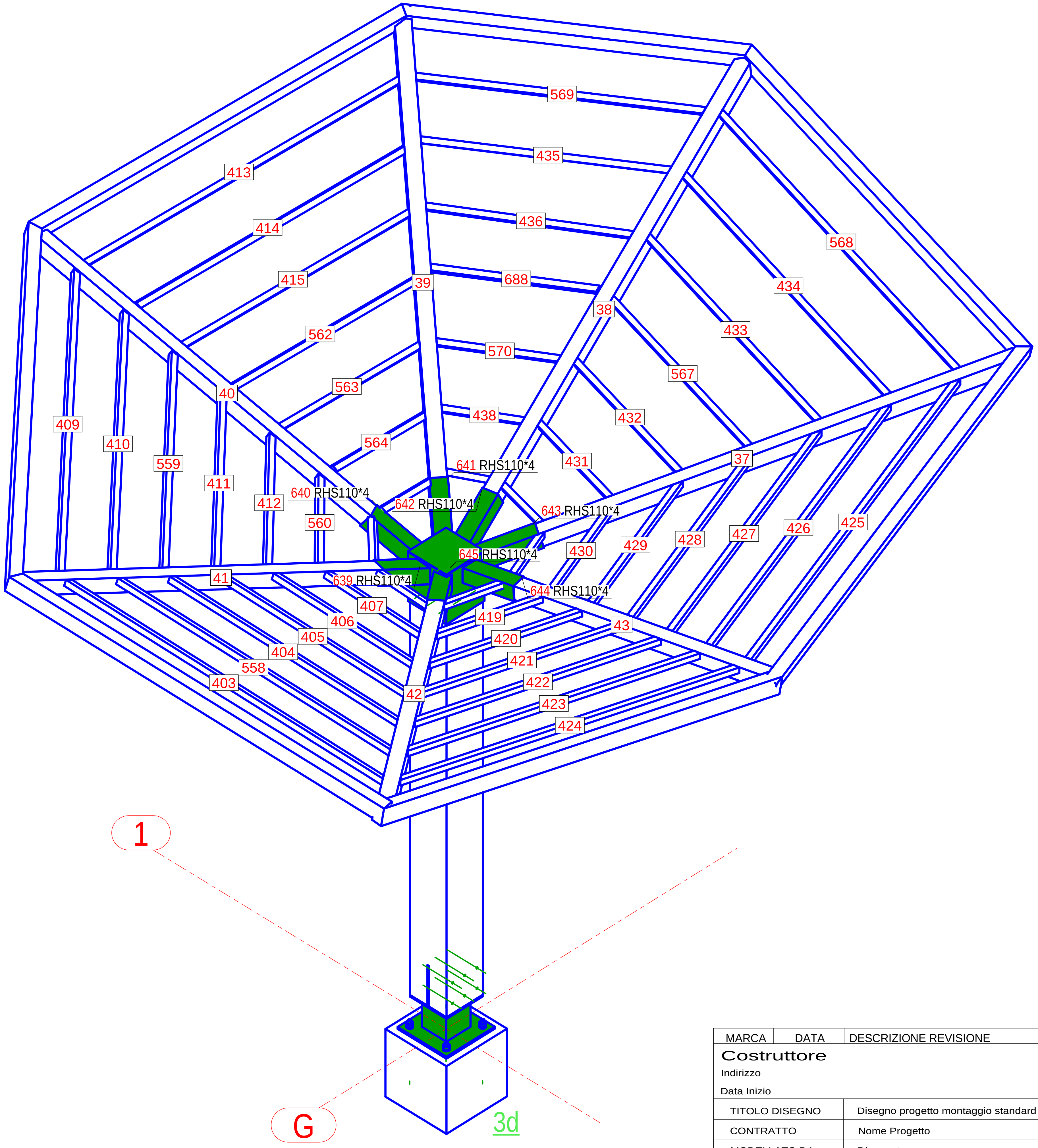


MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard	
CONTRATTO	Nome Progetto	
MODELLATO DA	Disegnatore	PUBBLICATO IL
CONTRATTO N°	1234567	SCALE 1:25
DISEGNO N°	G [4]	REVISIONE N°



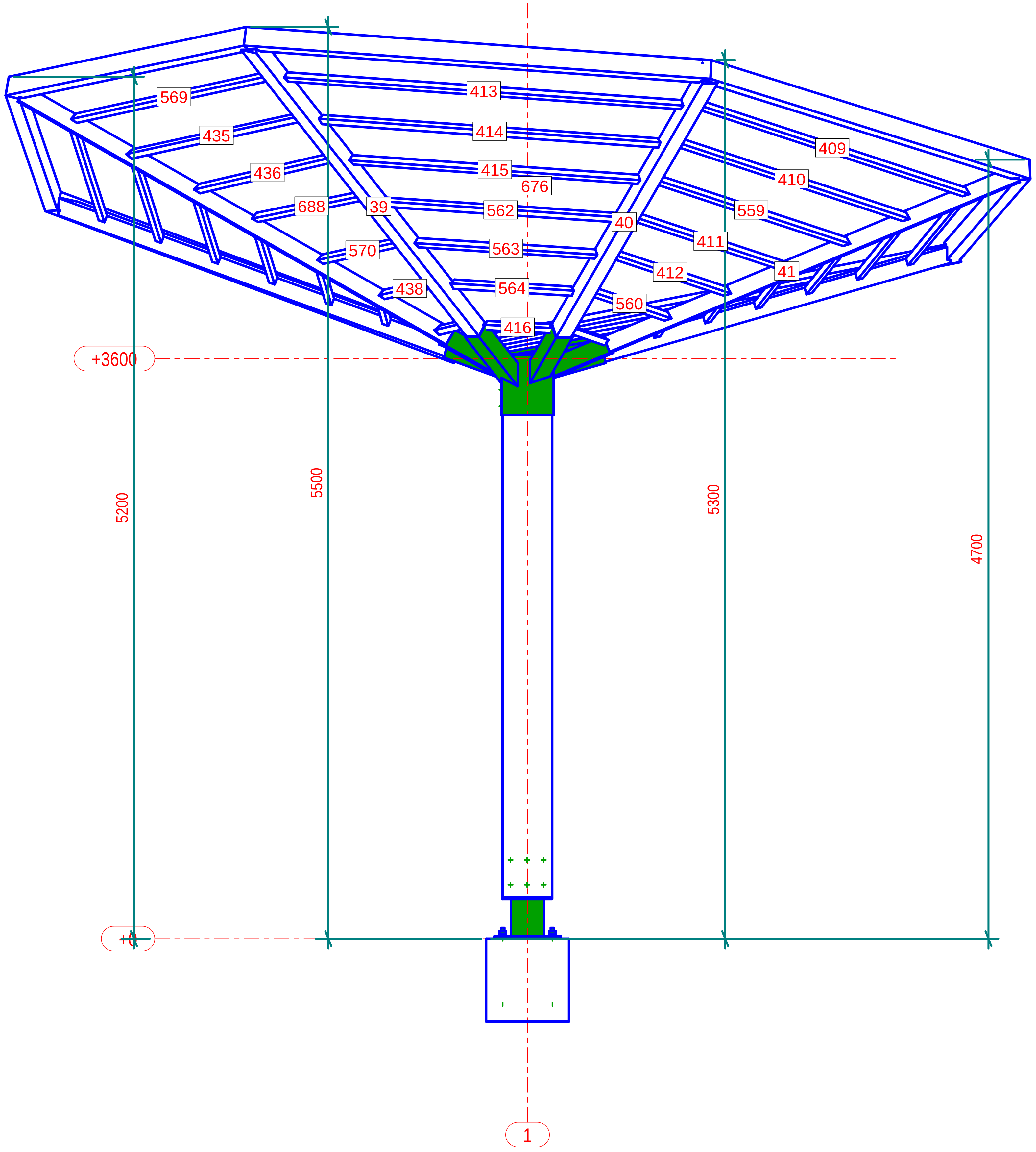
MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

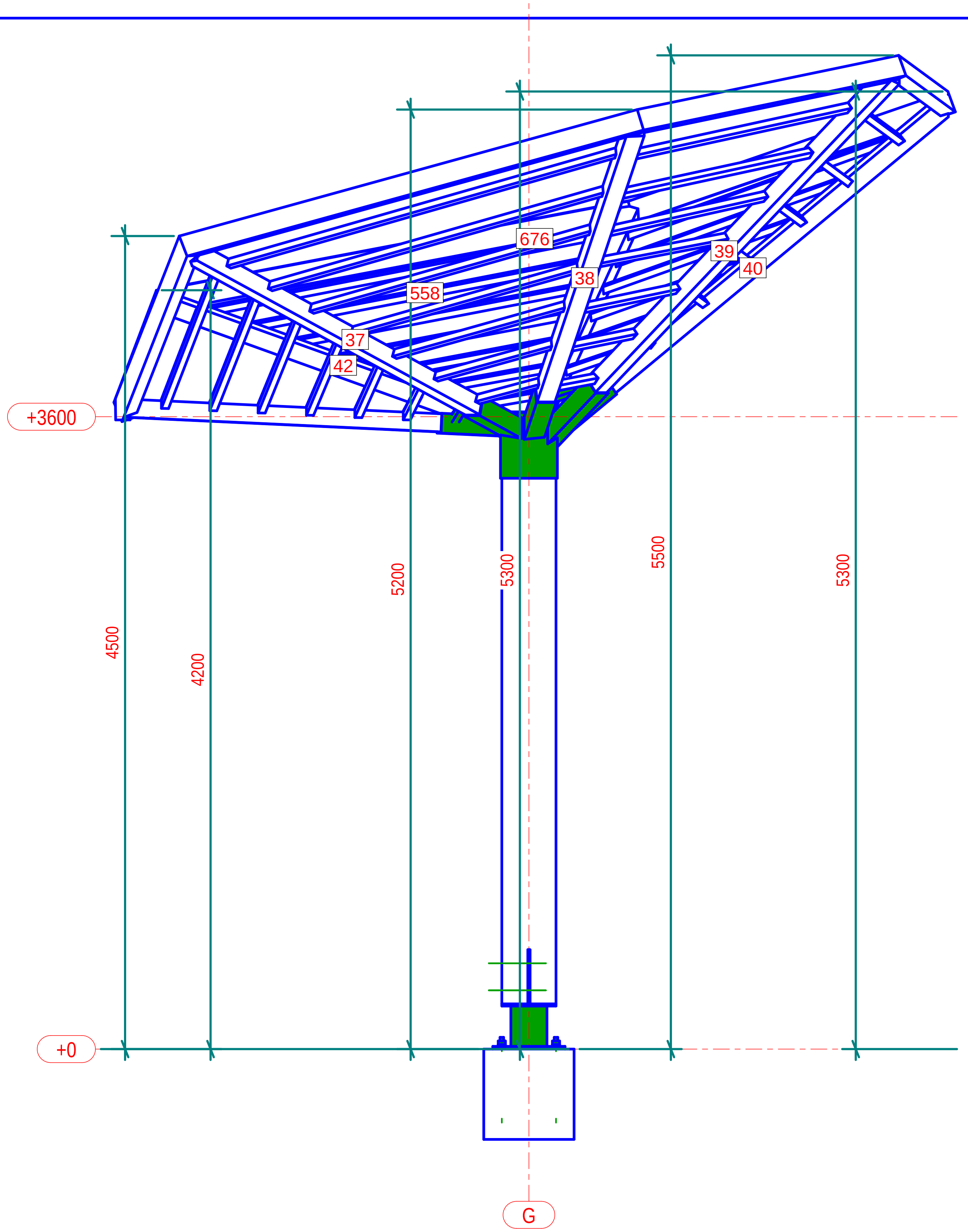
Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard	
CONTRATTO	Nome Progetto	
MODELLATO DA	Disegnatore	PUBBLICATO IL
CONTRATTO N°	1234567	SCALE 1:25
DISEGNO N°	G [3]	REVISIONE N°

Tekla structures



FILO G



PICCHETTO 1

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore

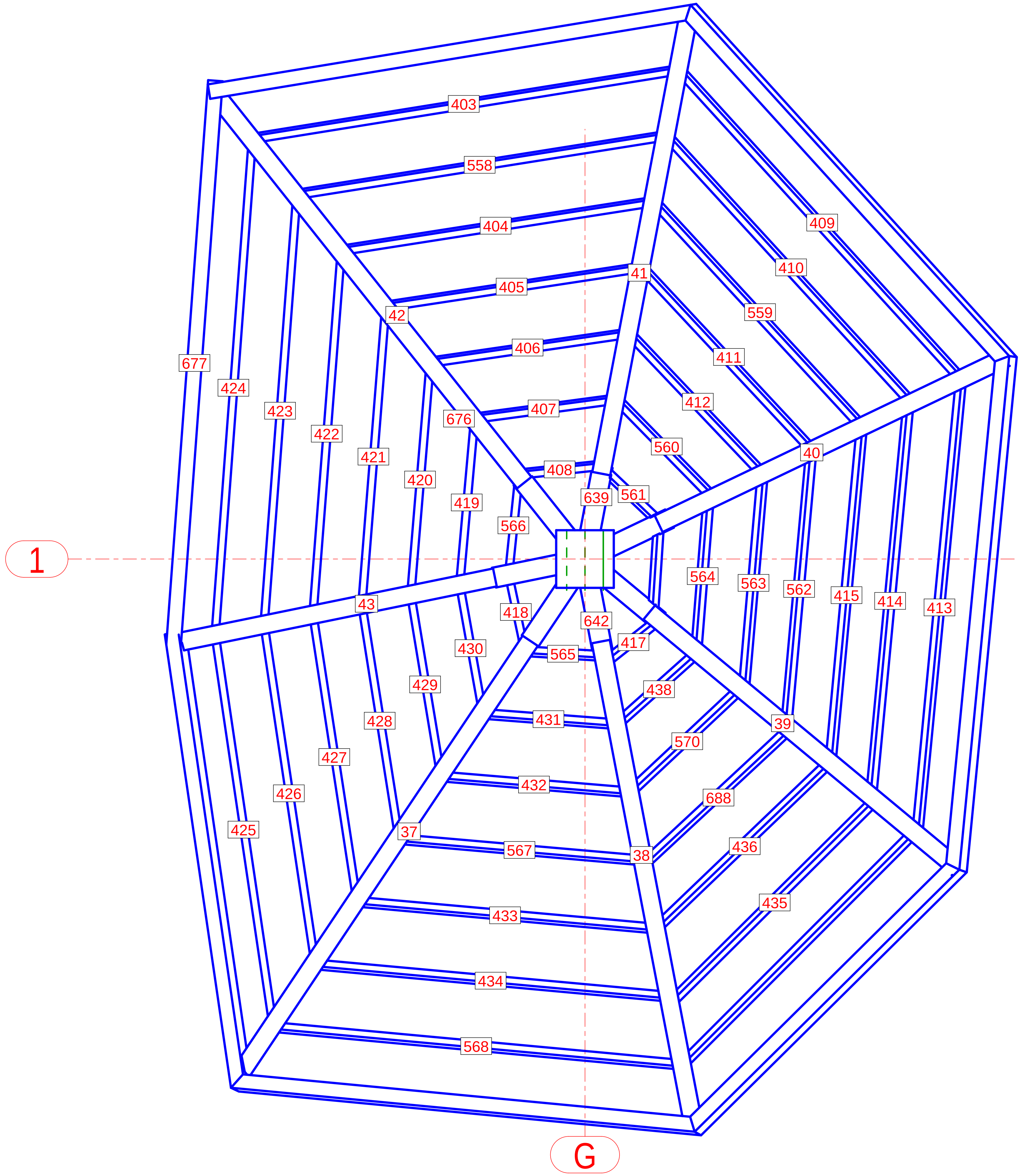
Indirizzo

Data Inizio

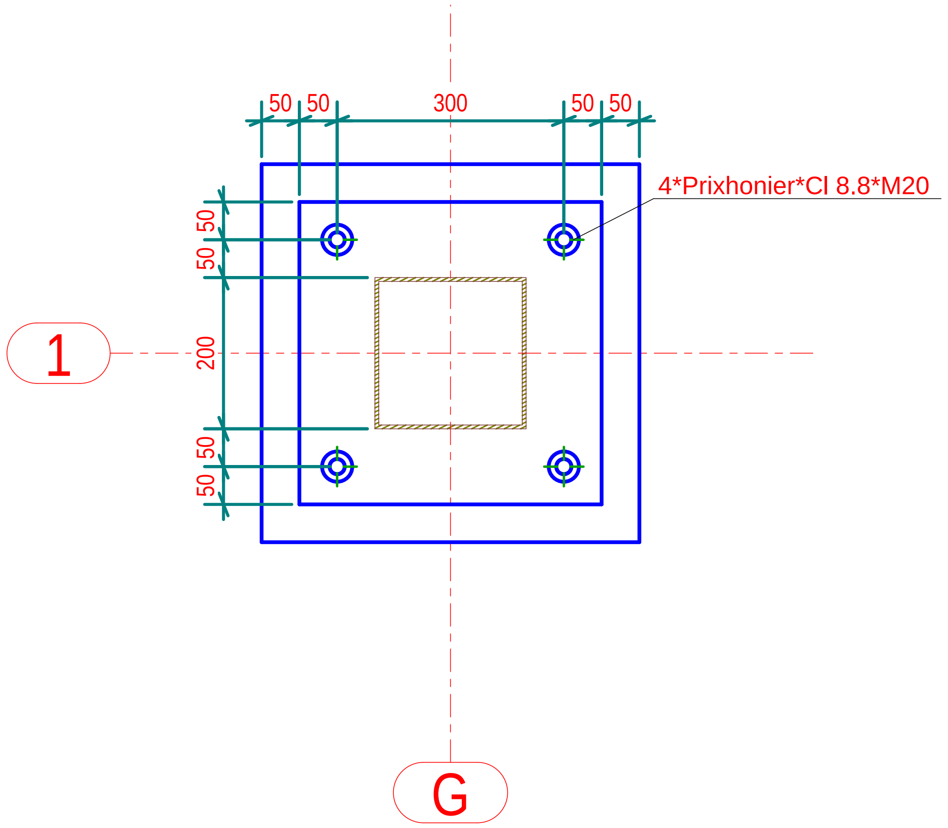
Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard	
CONTRATTO	Nome Progetto	
MODELLATO DA	Disegnatore	PUBBLICATO IL
CONTRATTO N°	1234567	SCALE 1:30
DISEGNO N°	G [1]	REVISIONE N°

Tekla structures



PIANTA +3600

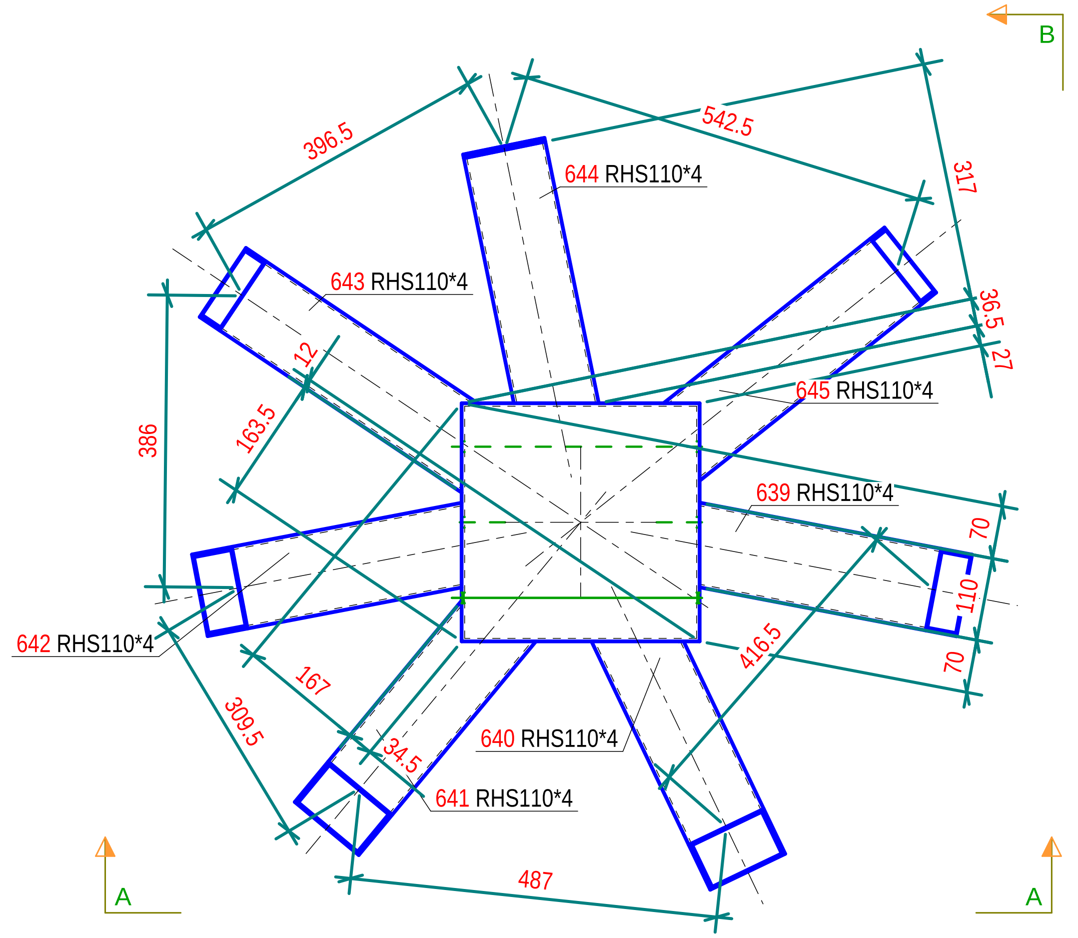


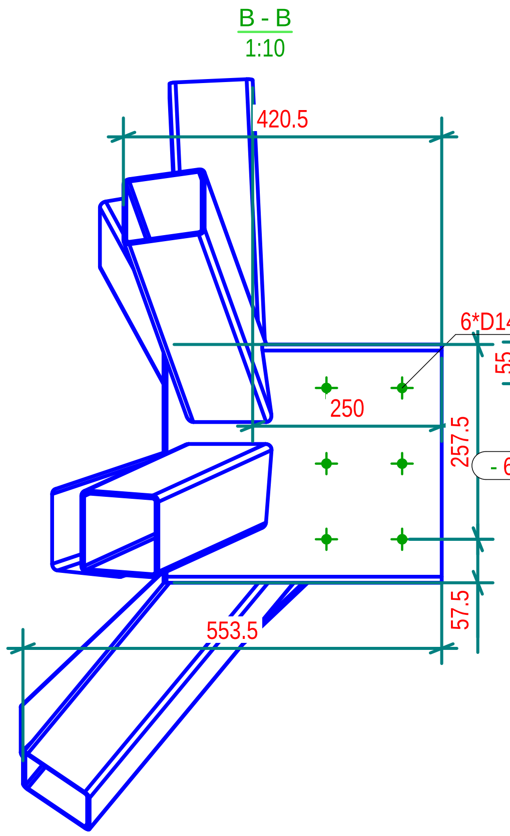
PIANTA +0

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

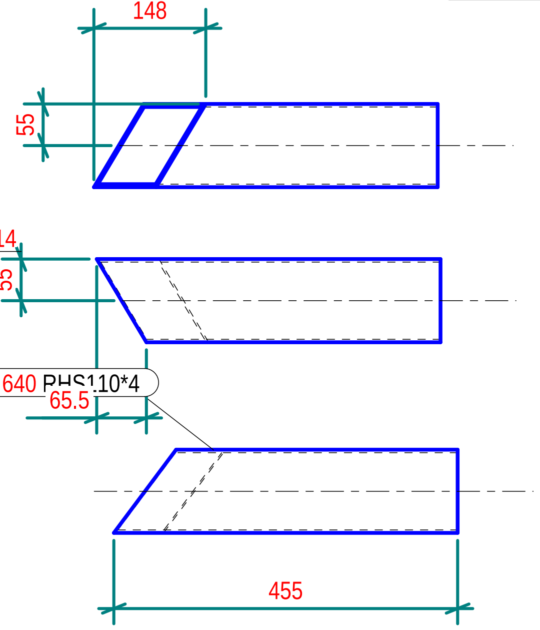
Costruttore
Indirizzo
Data Inizio

TITOLO DISEGNO	Disegno progetto montaggio standard	
CONTRATTO	Nome Progetto	
MODELLATO DA	Disegnatore	PUBBLICATO IL
CONTRATTO N°	1234567	SCALE 1:10 1:25
DISEGNO N°	G [2]	REVISIONE N°

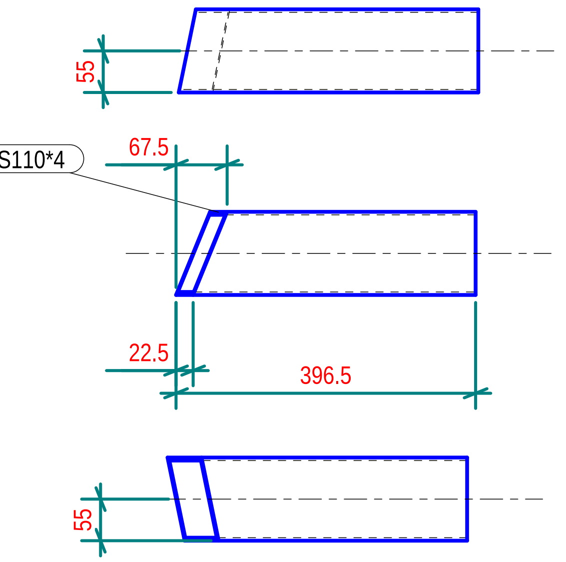


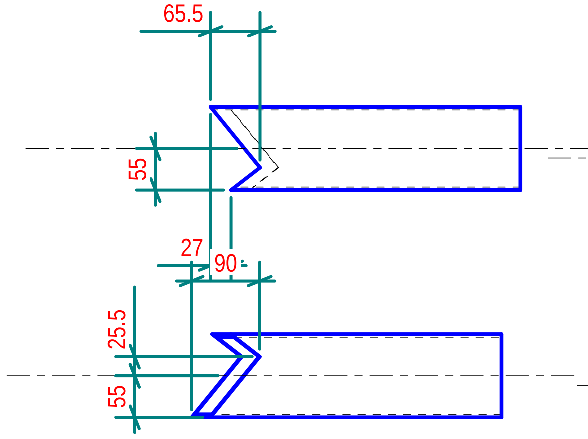


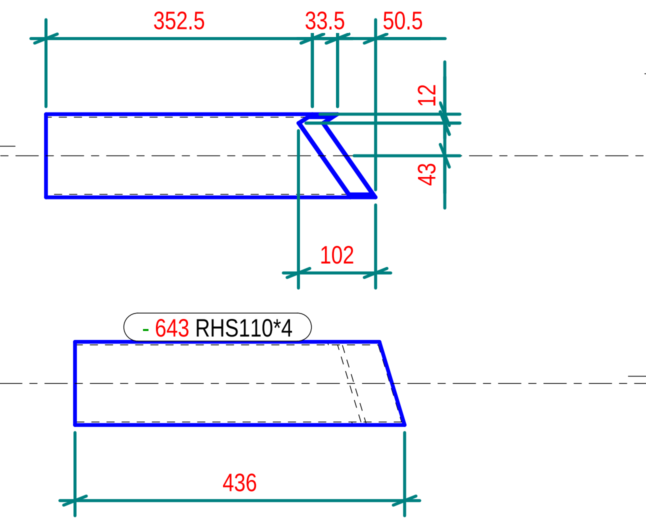
- 640 RHS110*4

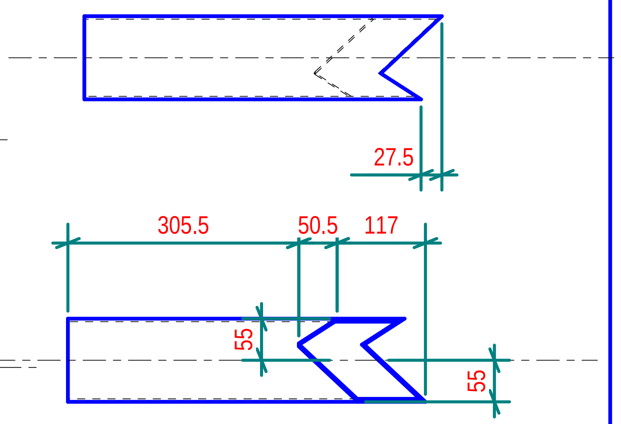


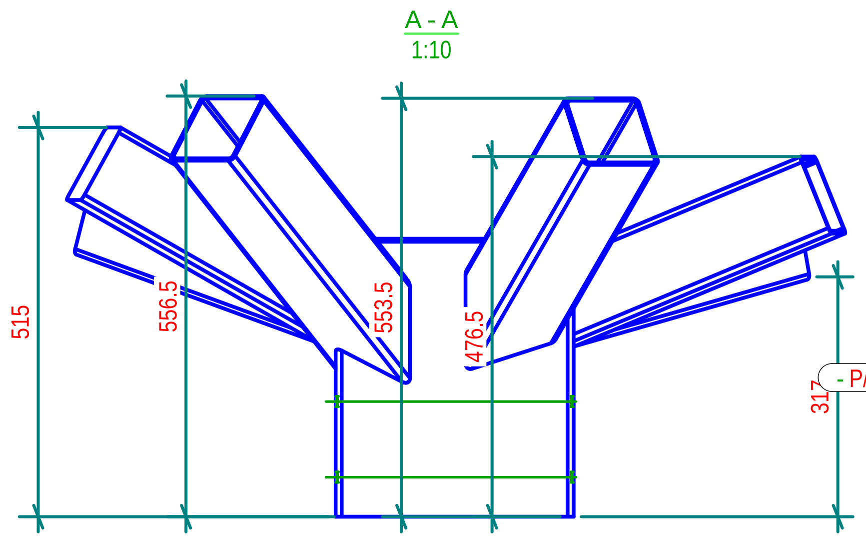
- 639 RHS110*4

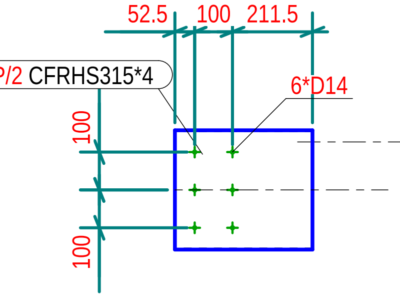


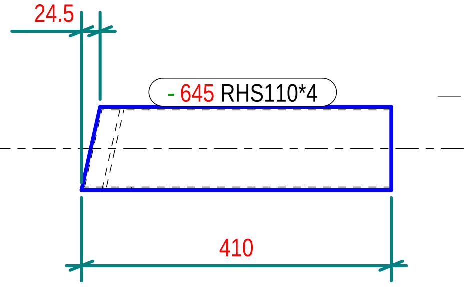


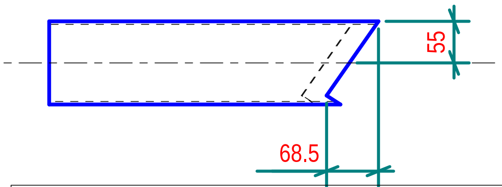


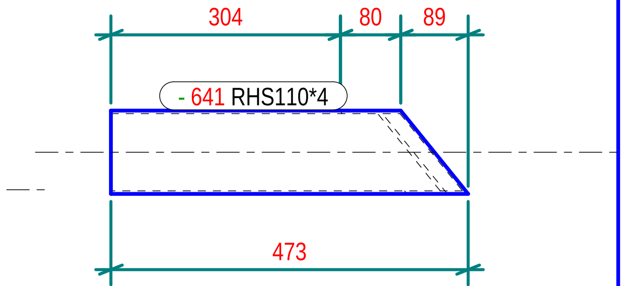


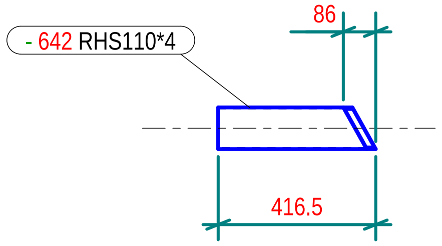


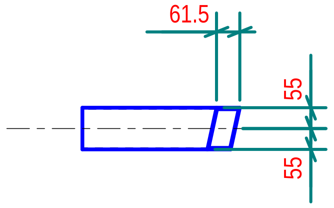


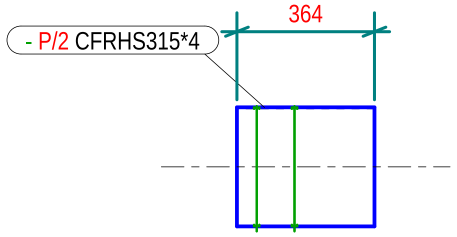












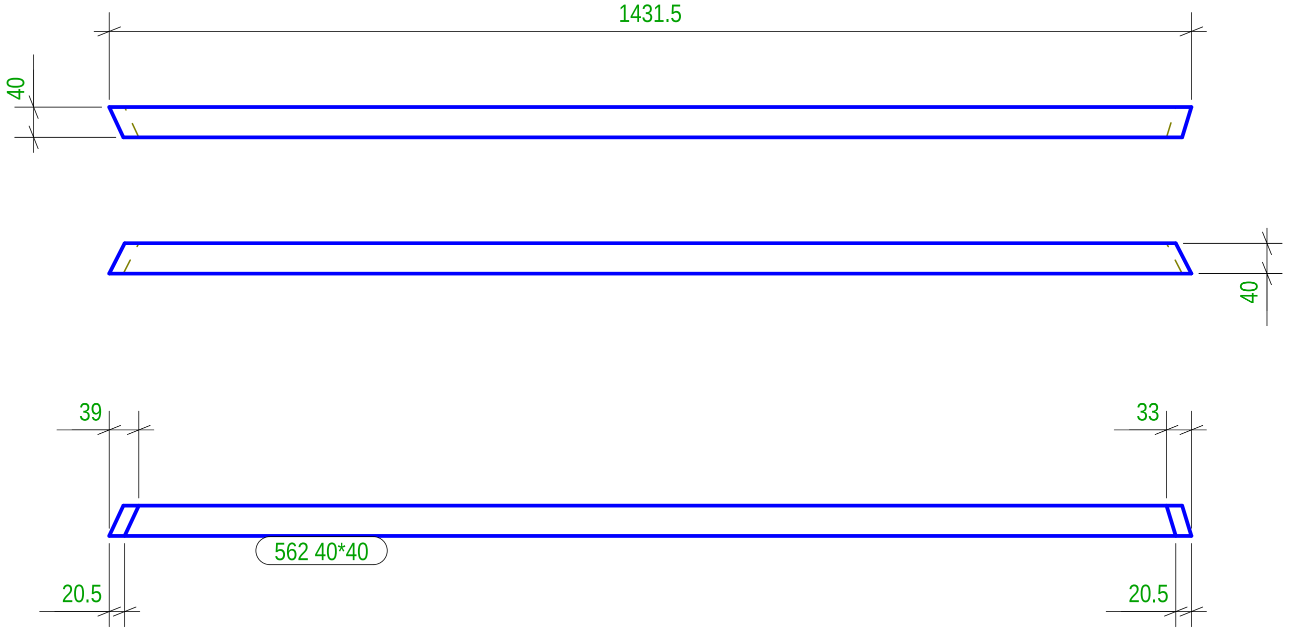
Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
606	PL4*315	S235JR	1	315.0	0.2	3.12
639	RHS110*4	S275JR	1	396.6	0.2	4.83
640	RHS110*4	S275JR	1	454.8	0.2	5.07
641	RHS110*4	S275JR	1	473.0	0.2	5.29
642	RHS110*4	S275JR	1	416.5	0.2	4.97
643	RHS110*4	S275JR	1	436.0	0.2	5.15
644	RHS110*4	S275JR	1	358.6	0.2	4.59
645	RHS110*4	S275JR	1	409.9	0.2	4.94
P/2	CFRHS315*4	S235JR	1	363.9	0.5	14.21

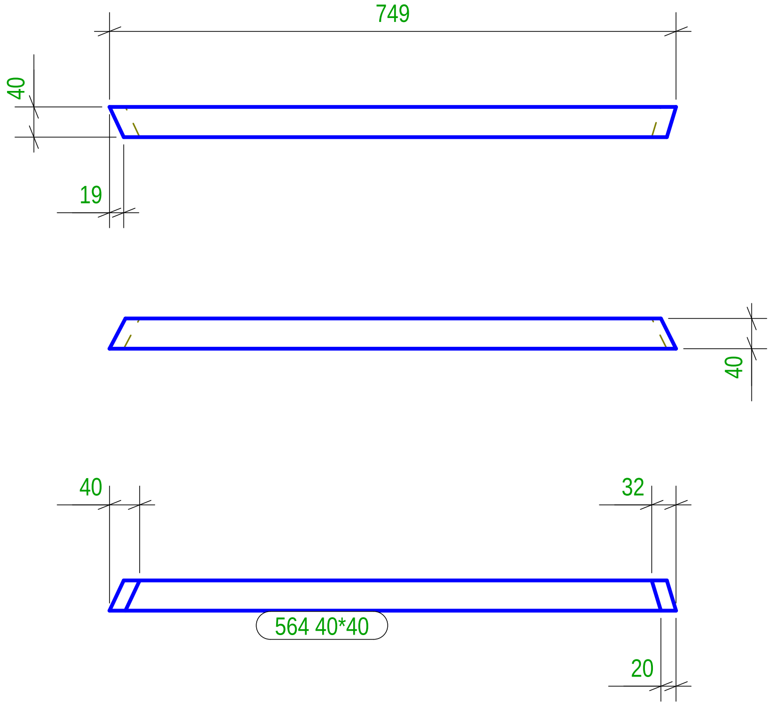
Tekla structures

LISTA MATERIALI CADRA G								
Parte	**Profilo**	**Q.tà**	**Material**	**Lungh. (mm)**	**Area(m2) un.**	**Area(m2) tot.**	**Peso(kg) un.**	**Peso(kg) tot.**
1	300*300	1	Legno	3250.00	4.25	4.25	174.85	174.85
37	100*100	1	Legno	3392.00	1.35	1.35	19.68	19.68
38	100*100	1	Legno	3446.00	1.38	1.38	20.29	20.29
39	100*100	1	Legno	3282.00	1.28	1.28	18.59	18.59
40	100*100	1	Legno	3072.00	1.19	1.19	17.49	17.49
41	100*100	1	Legno	3116.00	1.25	1.25	18.37	18.37
42	100*100	1	Legno	3151.00	1.26	1.26	18.40	18.40
43	100*100	1	Legno	2141.00	0.86	0.86	12.56	12.56
403	40*40	1	Legno	2323.00	0.37	0.37	2.21	2.21
404	40*40	1	Legno	1678.00	0.27	0.27	1.59	1.59
405	40*40	1	Legno	1356.00	0.22	0.22	1.28	1.28
406	40*40	1	Legno	1034.00	0.16	0.16	0.97	0.97
407	40*40	1	Legno	711.00	0.11	0.11	0.66	0.66
408	40*40	1	Legno	389.00	0.06	0.06	0.35	0.35
409	40*40	1	Legno	2276.00	0.36	0.36	2.15	2.15
410	40*40	1	Legno	1961.00	0.31	0.31	1.85	1.85
411	40*40	1	Legno	1329.00	0.21	0.21	1.25	1.25
412	40*40	1	Legno	1013.00	0.16	0.16	0.94	0.94
413	40*40	1	Legno	2426.00	0.39	0.39	2.29	2.29
414	40*40	1	Legno	2076.00	0.33	0.33	1.96	1.96
415	40*40	1	Legno	1767.00	0.28	0.28	1.66	1.66
416	40*40	1	Legno	420.00	0.07	0.07	0.37	0.37
417	40*40	1	Legno	291.00	0.05	0.05	0.26	0.26
418	40*40	1	Legno	348.00	0.05	0.05	0.30	0.30
419	40*40	1	Legno	824.00	0.13	0.13	0.76	0.76
420	40*40	1	Legno	1192.00	0.19	0.19	1.11	1.11
421	40*40	1	Legno	1561.00	0.25	0.25	1.47	1.47
422	40*40	1	Legno	1930.00	0.31	0.31	1.82	1.82
423	40*40	1	Legno	2299.00	0.37	0.37	2.17	2.17
424	40*40	1	Legno	2668.00	0.43	0.43	2.53	2.53
425	40*40	1	Legno	2213.00	0.35	0.35	2.09	2.09
426	40*40	1	Legno	1902.00	0.30	0.30	1.79	1.79
427	40*40	1	Legno	1591.00	0.25	0.25	1.49	1.49
428	40*40	1	Legno	1280.00	0.20	0.20	1.19	1.19
429	40*40	1	Legno	969.00	0.15	0.15	0.89	0.89
430	40*40	1	Legno	658.00	0.10	0.10	0.60	0.60
431	40*40	1	Legno	684.00	0.11	0.11	0.63	0.63
432	40*40	1	Legno	999.00	0.16	0.16	0.93	0.93
433	40*40	1	Legno	1628.00	0.26	0.26	1.54	1.54
434	40*40	1	Legno	1943.00	0.31	0.31	1.84	1.84
435	40*40	1	Legno	1510.00	0.24	0.24	1.43	1.43
436	40*40	1	Legno	1246.00	0.20	0.20	1.17	1.17
438	40*40	1	Legno	511.00	0.08	0.08	0.47	0.47
558	40*40	1	Legno	2001.00	0.32	0.32	1.90	1.90
559	40*40	1	Legno	1645.00	0.26	0.26	1.55	1.55
560	40*40	1	Legno	698.00	0.11	0.11	0.64	0.64
561	40*40	1	Legno	361.00	0.06	0.06	0.32	0.32
562	40*40	1	Legno	1432.00	0.23	0.23	1.34	1.34
563	40*40	1	Legno	1109.00	0.18	0.18	1.03	1.03
564	40*40	1	Legno	749.00	0.12	0.12	0.68	0.68
565	40*40	1	Legno	370.00	0.06	0.06	0.33	0.33
566	40*40	1	Legno	455.00	0.07	0.07	0.41	0.41
567	40*40	1	Legno	1313.00	0.21	0.21	1.23	1.23
568	40*40	1	Legno	2257.00	0.36	0.36	2.14	2.14
569	40*40	1	Legno	1731.00	0.28	0.28	1.64	1.64
570	40*40	1	Legno	754.00	0.12	0.12	0.70	0.70
596	PL12*300	1	S235JR	300.00	0.19	0.19	8.48	8.48
597	PL12*300	1	S235JR	300.00	0.19	0.19	8.48	8.48
606	PL4*315	1	S235JR	315.00	0.20	0.20	3.12	3.12
639	RHS110*4	1	S275JR	397.00	0.16	0.16	4.83	4.83
640	RHS110*4	1	S275JR	455.00	0.17	0.17	5.07	5.07
641	RHS110*4	1	S275JR	473.00	0.18	0.18	5.29	5.29
642	RHS110*4	1	S275JR	417.00	0.17	0.17	4.97	4.97
643	RHS110*4	1	S275JR	436.00	0.17	0.17	5.15	5.15
644	RHS110*4	1	S275JR	359.00	0.15	0.15	4.59	4.59
645	RHS110*4	1	S275JR	410.00	0.17	0.17	4.94	4.94
676	120*80	1	Legno	15386.00	6.17	6.17	88.62	88.62
677	120*80	1	Legno	3129.00	1.27	1.27	18.02	18.02
688	40*40	1	Legno	1014.00	0.16	0.16	0.95	0.95
1001	PL15*400	1	S235JR	400.00	0.34	0.34	18.84	18.84
1002	D20	4	S235JR	500.00	0.03	0.12	1.09	4.36
1003	PD40*10	4	S235JR	20.00	0.00	0.01	0.14	0.57
1004	PD40*10	4	S235JR	10.00	0.00	0.01	0.07	0.28
1005	PL10*100	4	S235JR	100.00	0.02	0.10	0.79	3.14
P/1	CFRHS200****	1	S235JR	223.00	0.17	0.17	6.71	6.71
P/2	CFRHS315*4	1	S235JR	364.00	0.46	0.46	14.21	14.21
Totale per		**88**	**parti**			**33.57**		**570.76**

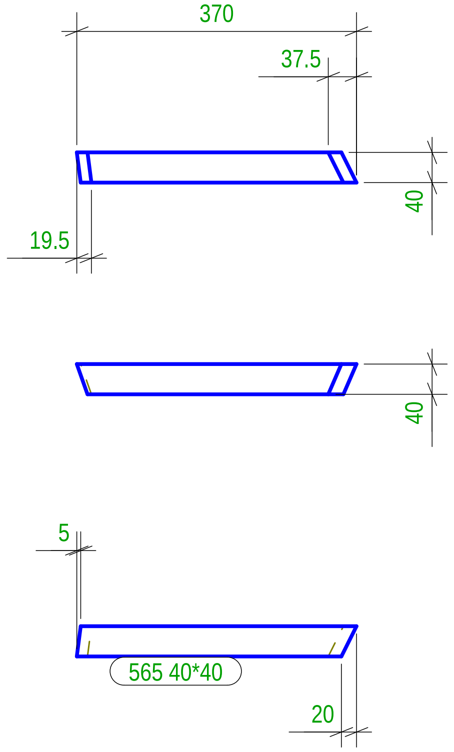
N° 1, Marcati 562



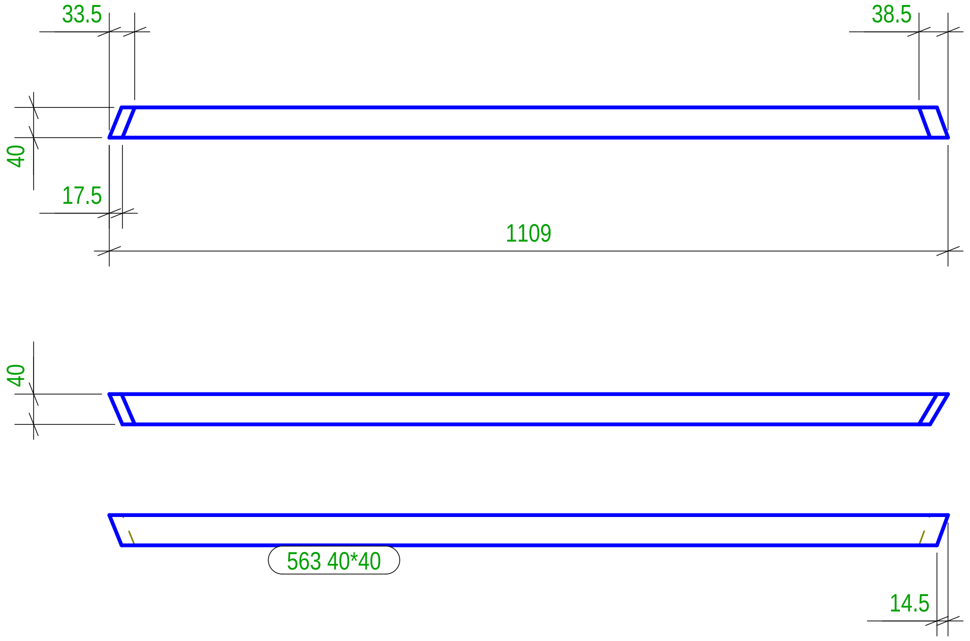
N° 1, Marcati 564



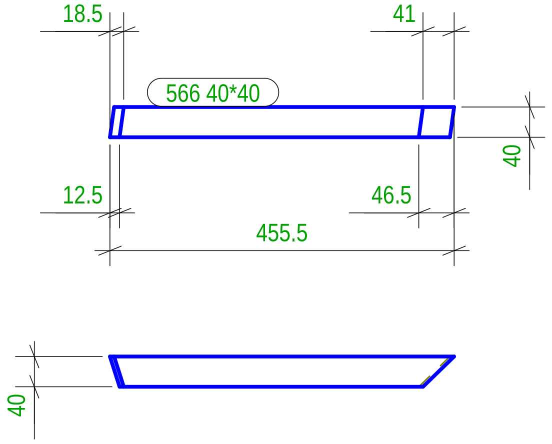
N° 1, Marcati 565



N° 1, Marcati 563



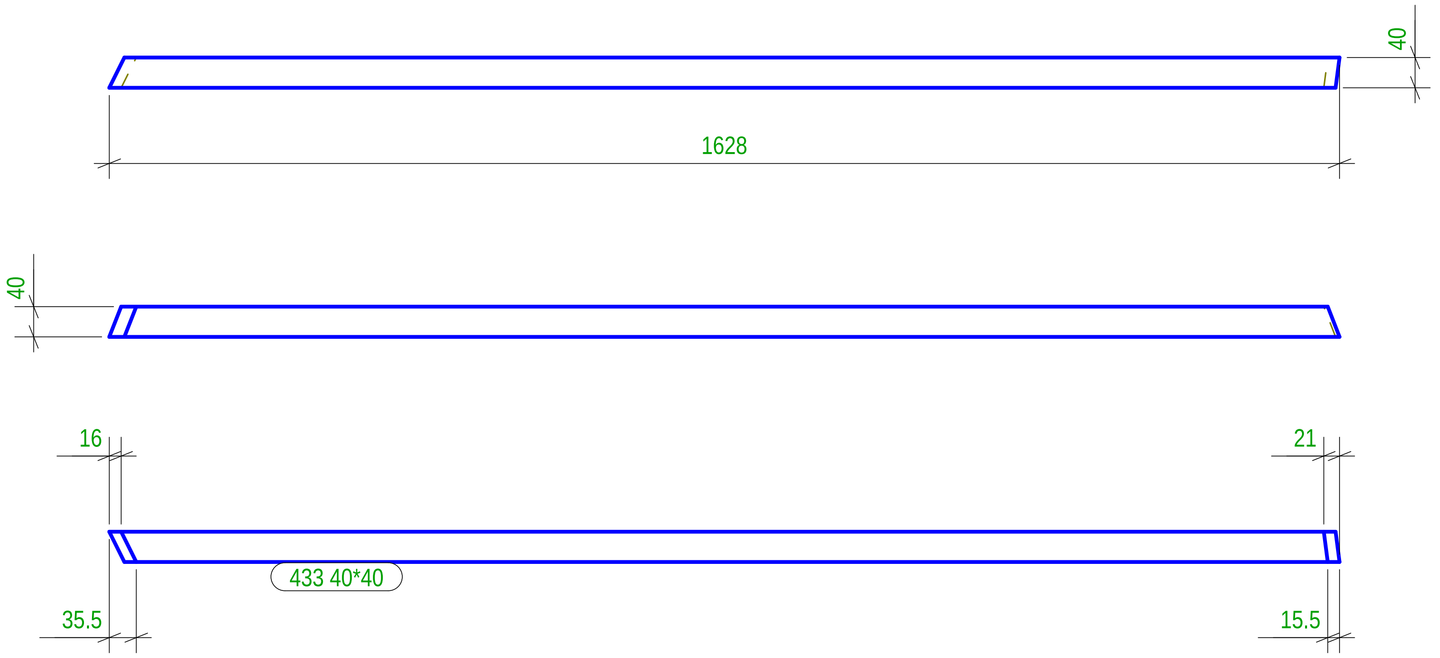
N° 1, Marcati 566



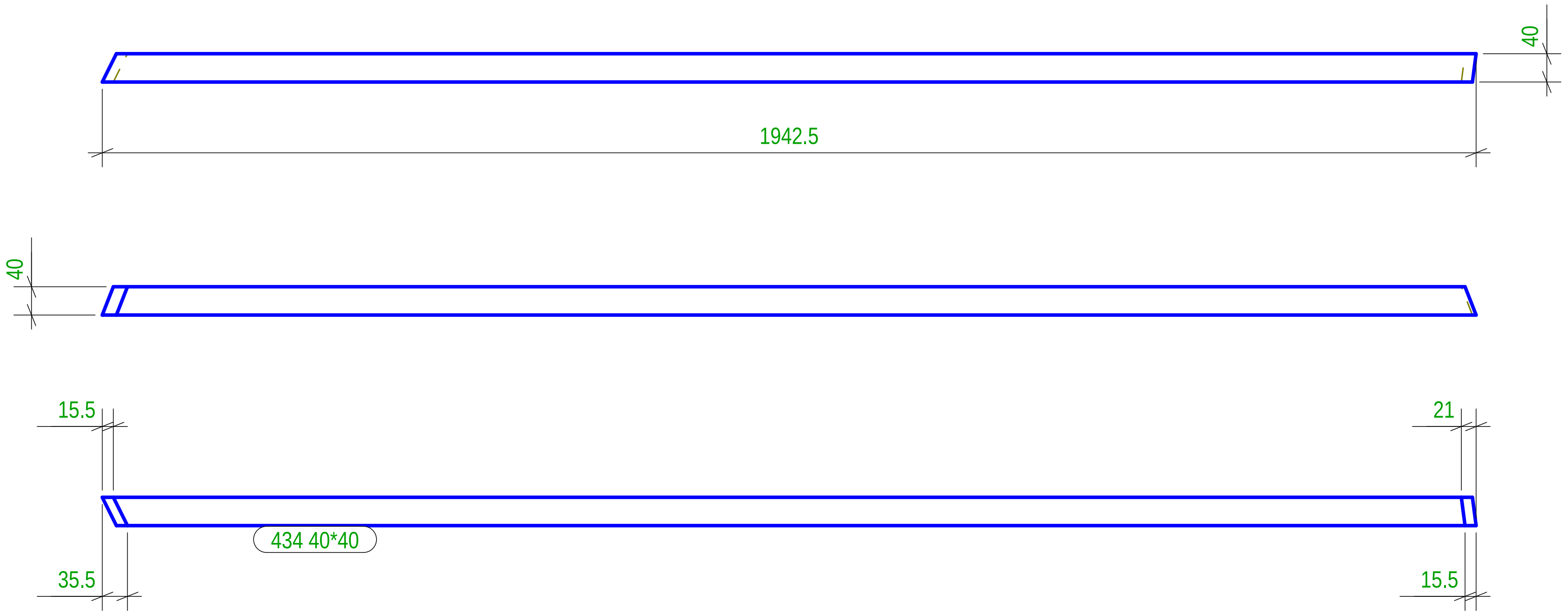
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
562	40*40	Legno	1	1431.5	0.2	1.34
563	40*40	Legno	1	1109.0	0.2	1.03
564	40*40	Legno	1	748.9	0.1	0.68
565	40*40	Legno	1	370.0	0.1	0.33
566	40*40	Legno	1	455.3	0.1	0.41

N° 1, Marcati 433



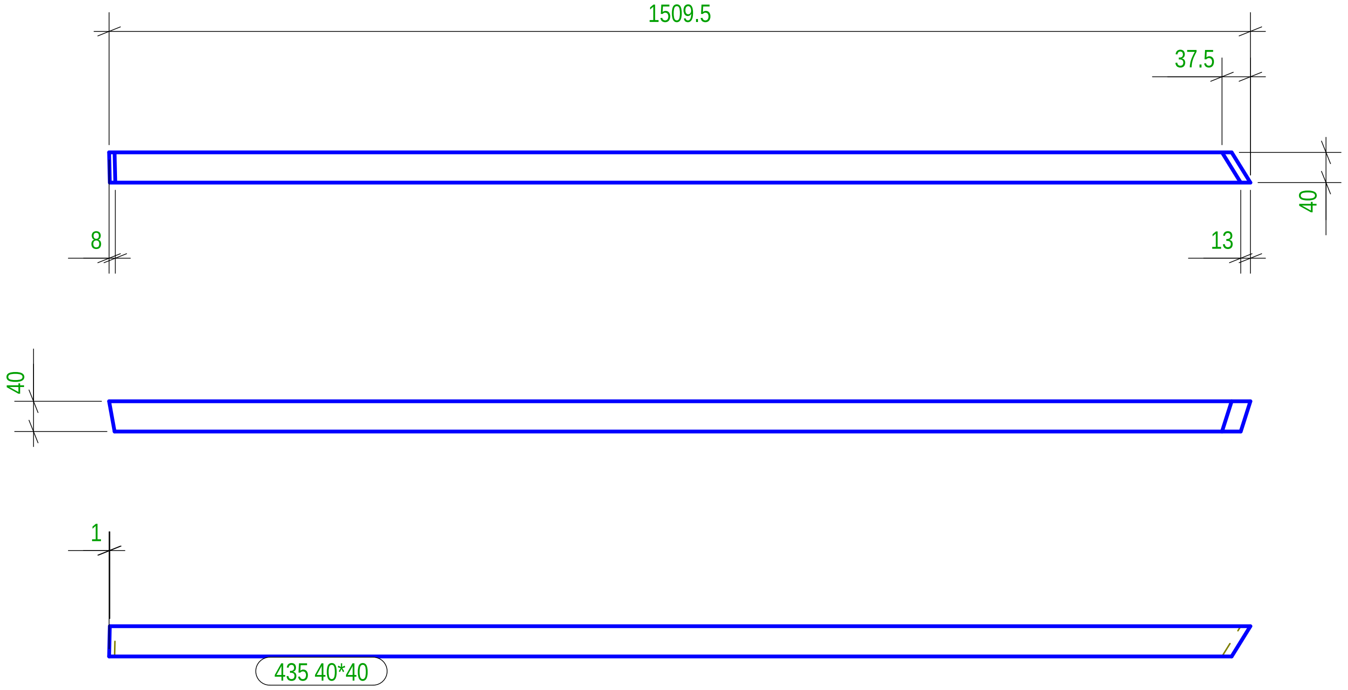
N° 1, Marcati 434



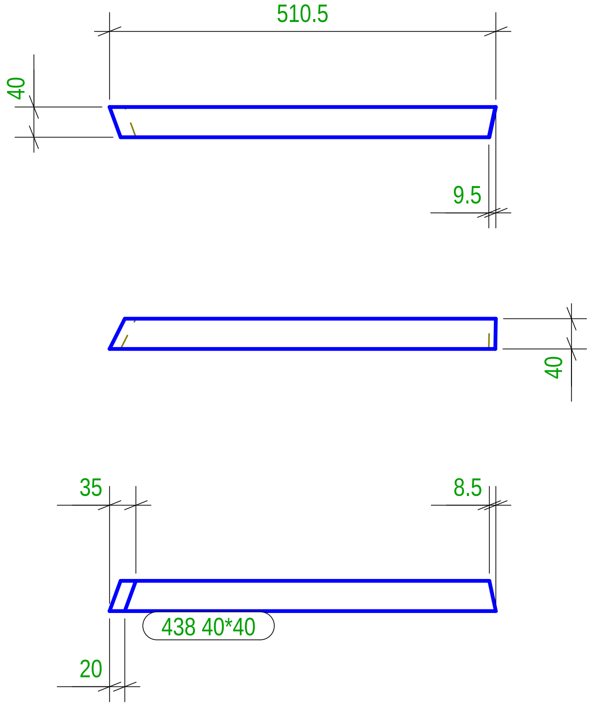
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
433	40*40	Legno	1	1628.0	0.3	1.54
434	40*40	Legno	1	1942.6	0.3	1.84

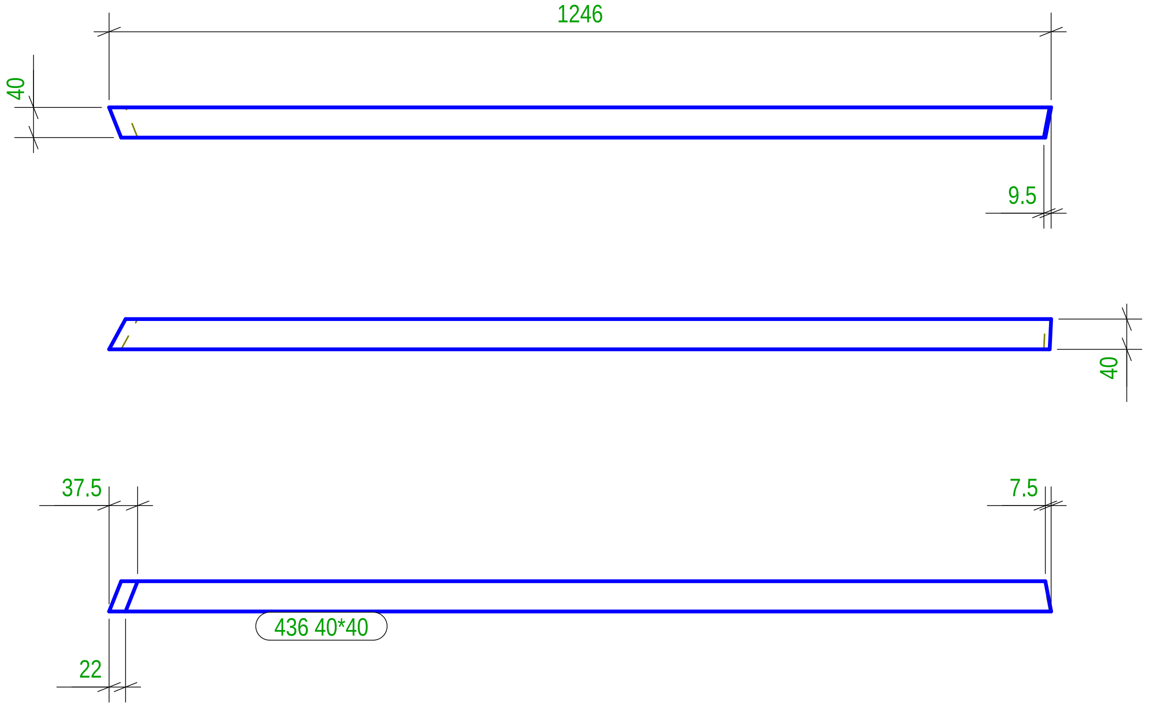
N° 1, Marcati 435



N° 1, Marcati 438



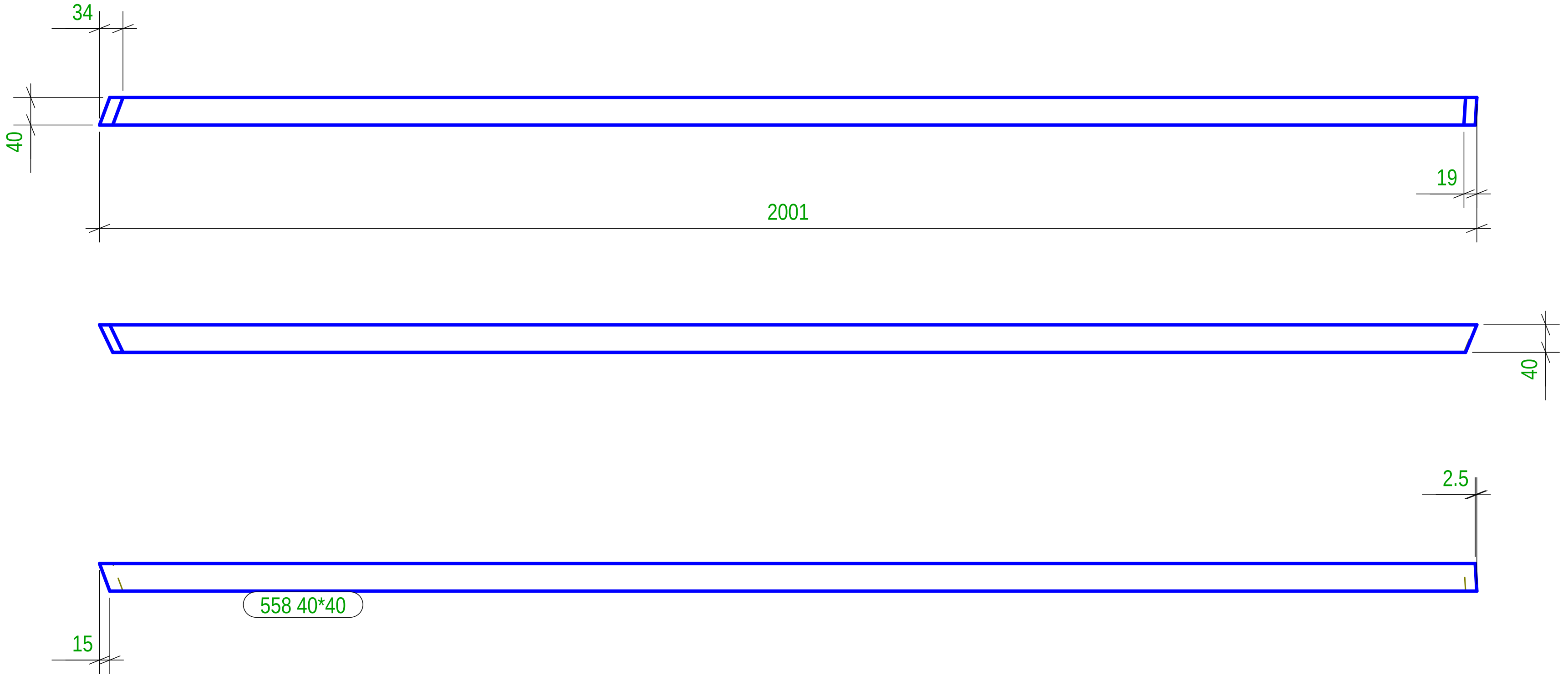
N° 1, Marcati 436



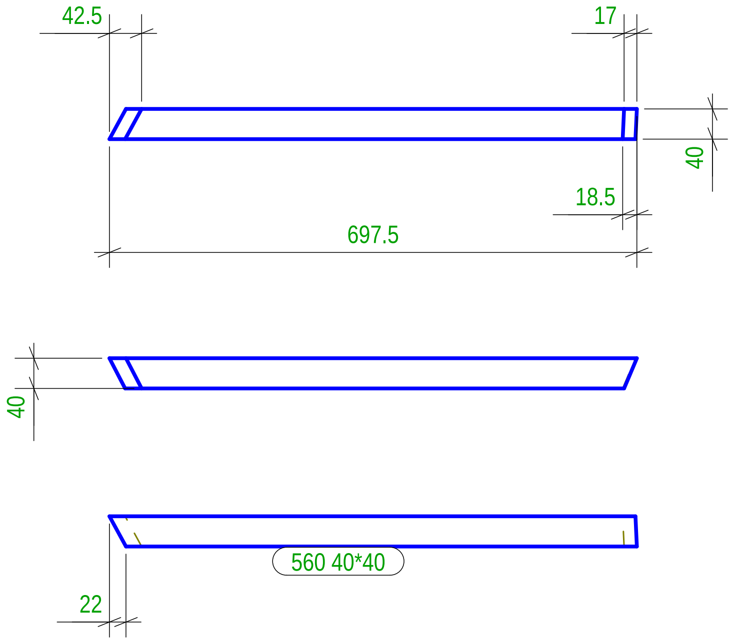
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
435	40*40	Legno	1	1509.7	0.2	1.43
436	40*40	Legno	1	1246.2	0.2	1.17
438	40*40	Legno	1	510.6	0.1	0.47

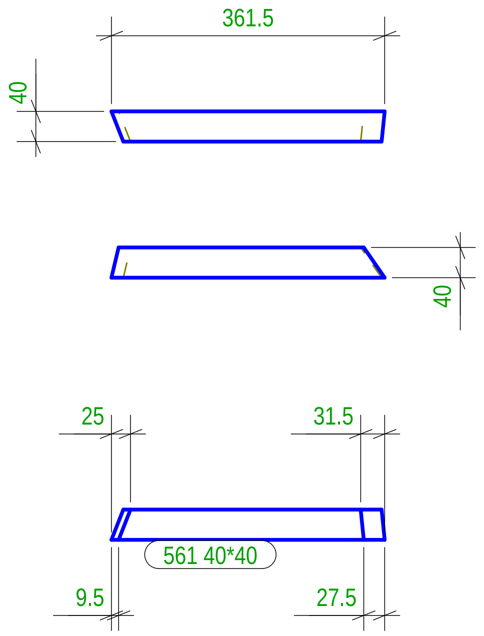
N° 1, Marcati 558



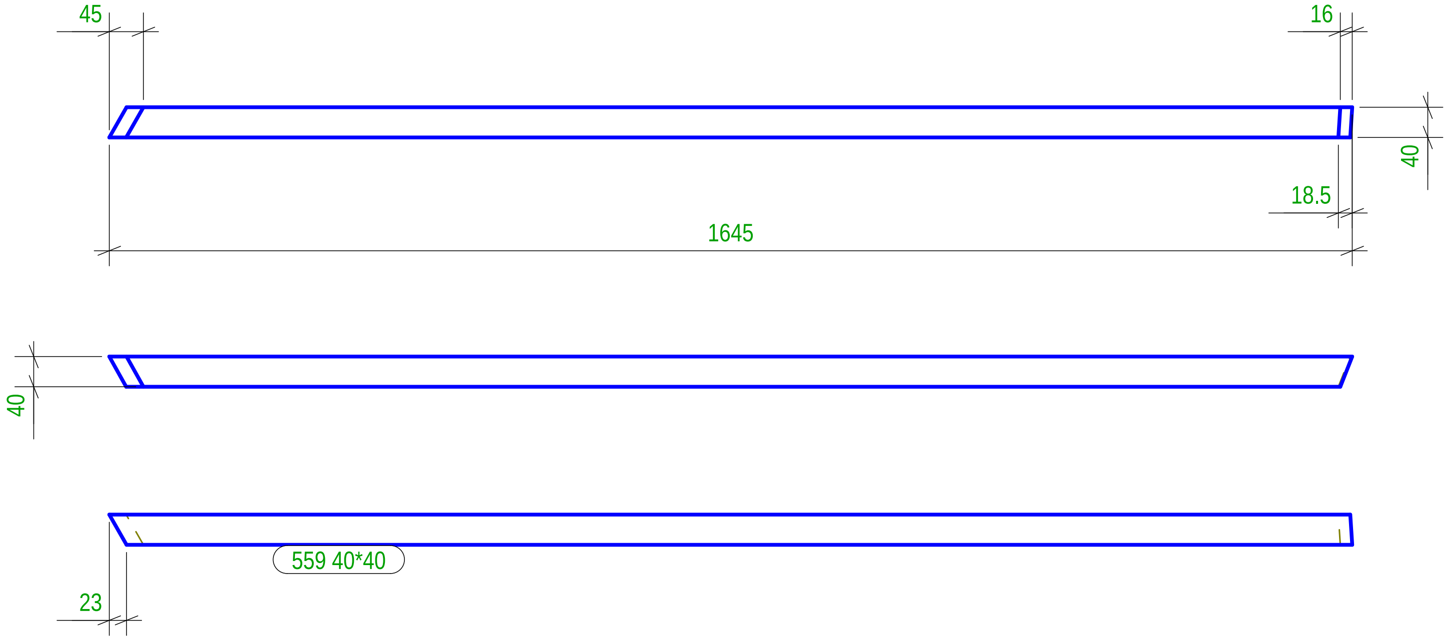
N° 1, Marcati 560



N° 1, Marcati 561



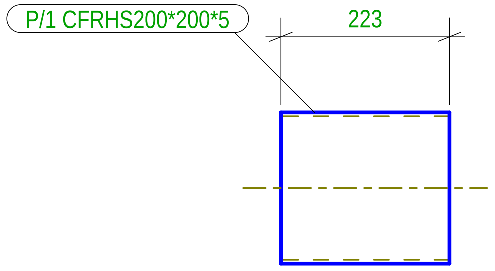
N° 1, Marcati 559



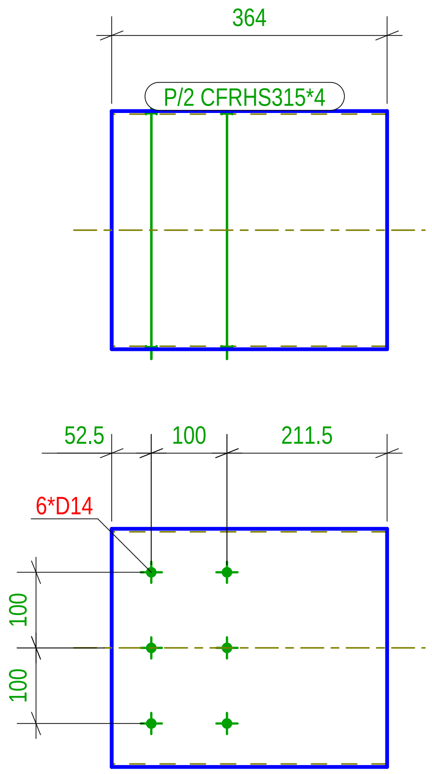
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
558	40*40	Legno	1	2000.9	0.3	1.90
559	40*40	Legno	1	1644.8	0.3	1.55
560	40*40	Legno	1	697.7	0.1	0.64
561	40*40	Legno	1	361.5	0.1	0.32

N° 1, Marcati P/1



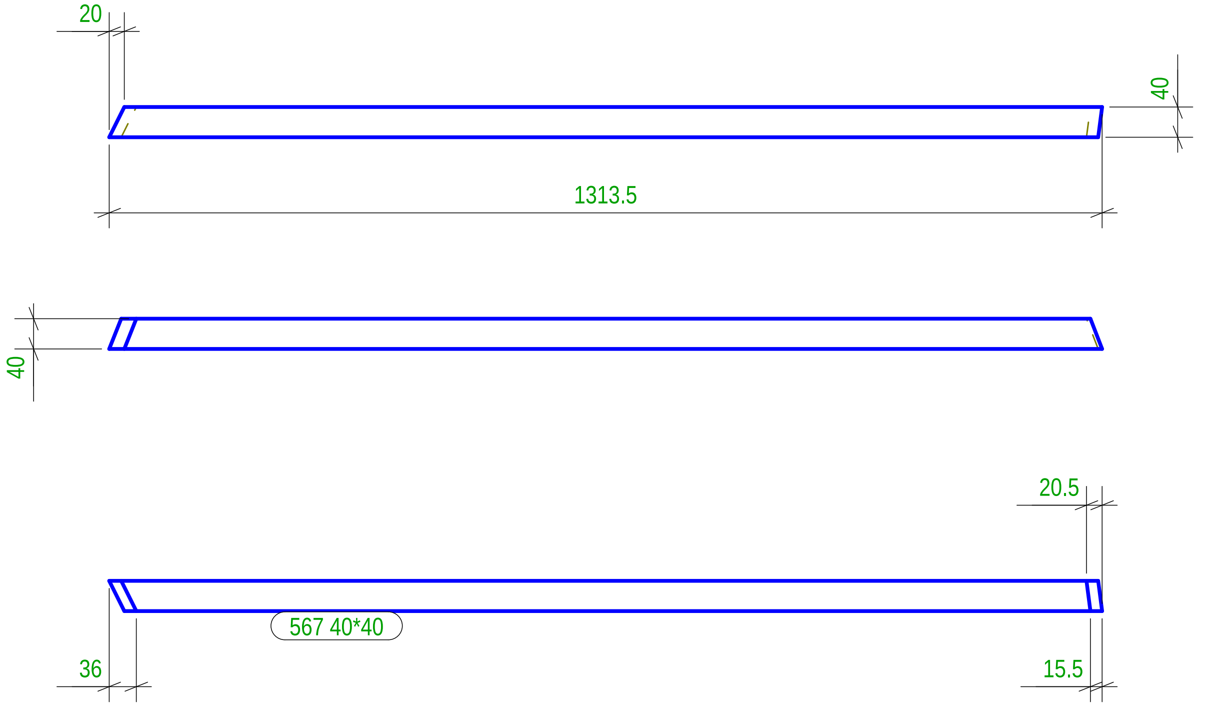
N° 1, Marcati P/2



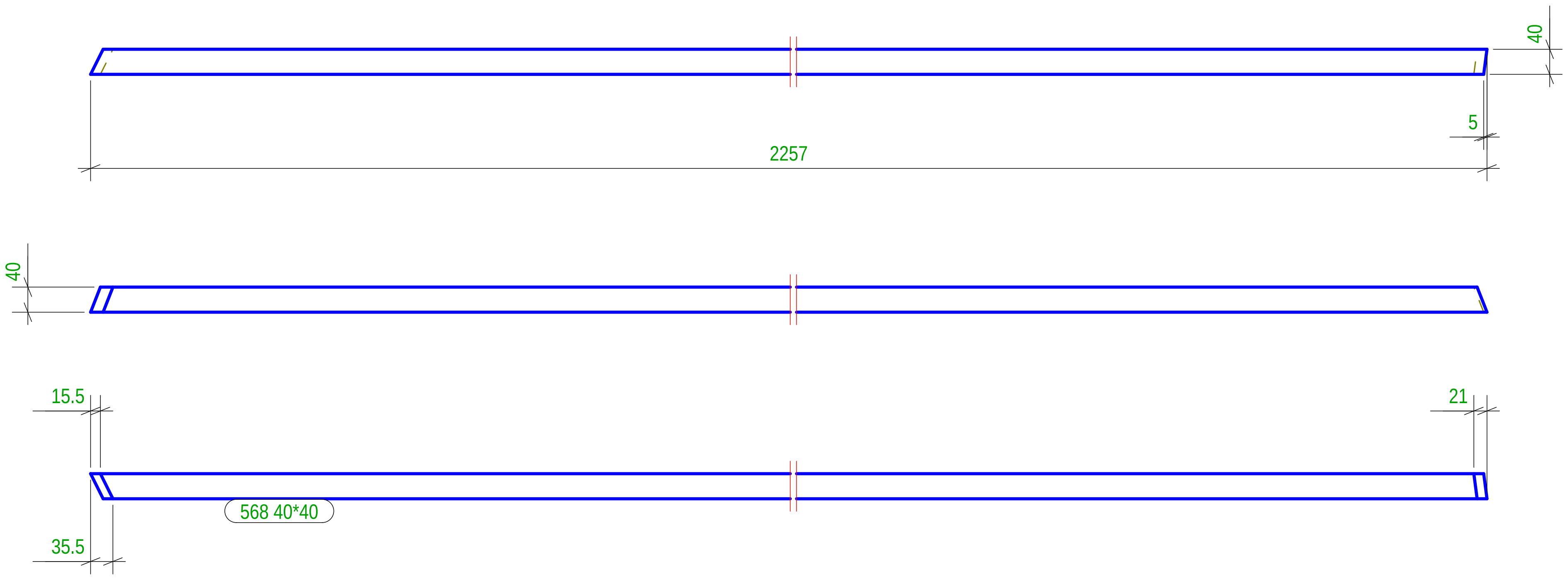
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/1	CFRHS200*200*5	S235JR	1	223.0	0.2	6.71
P/2	CFRHS315*4	S235JR	1	363.9	0.5	14.21

N° 1, Marcati 567



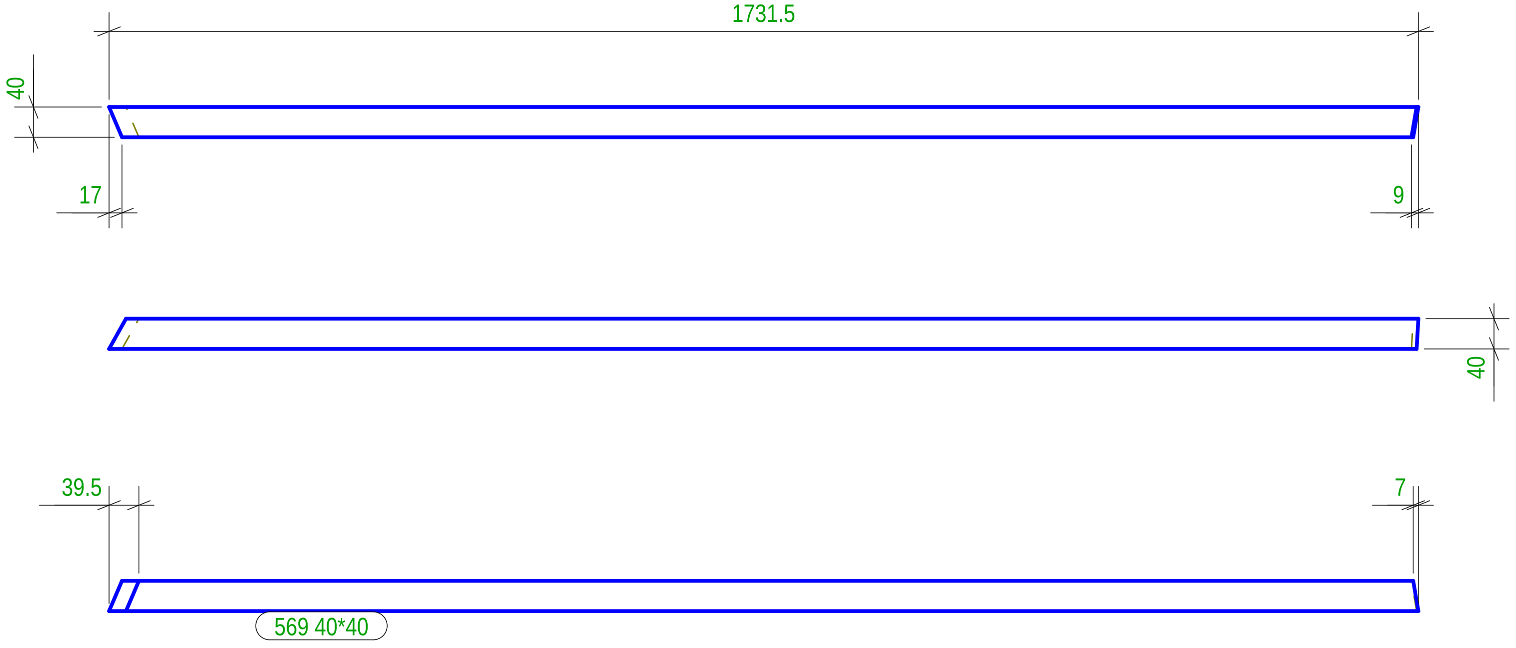
N° 1, Marcati 568



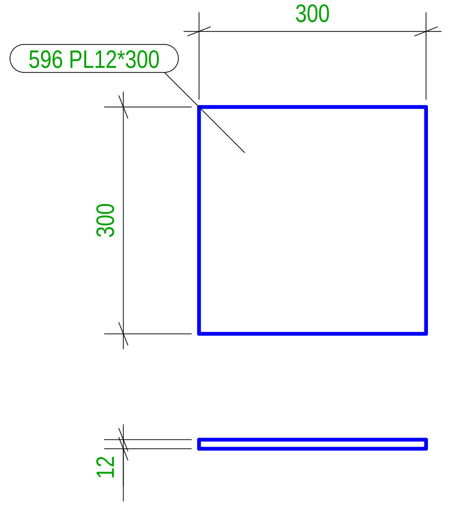
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
567	40*40	Legno	1	1313.5	0.2	1.23
568	40*40	Legno	1	2257.1	0.4	2.14

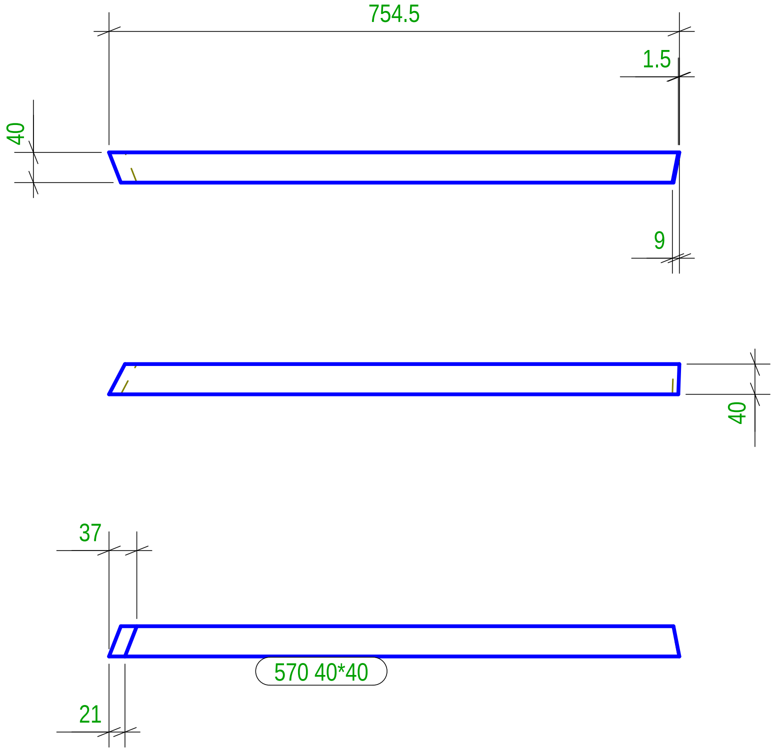
N° 1, Marcati 569



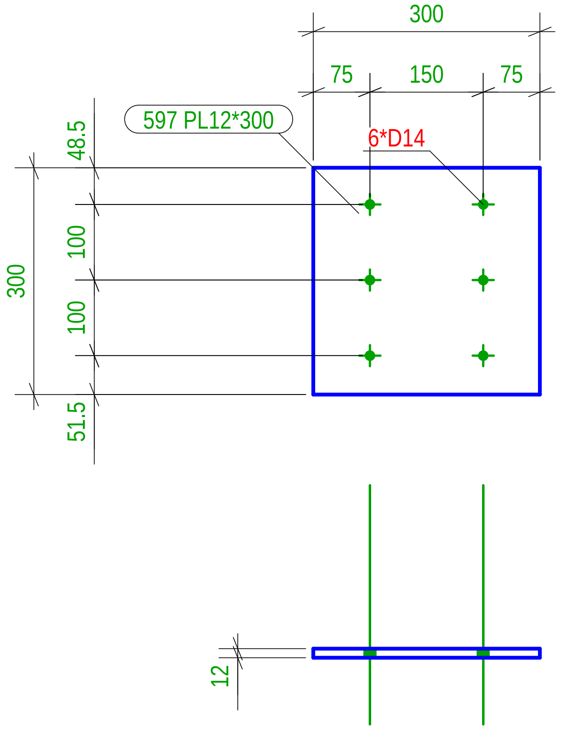
N° 1, Marcati 596



N° 1, Marcati 570



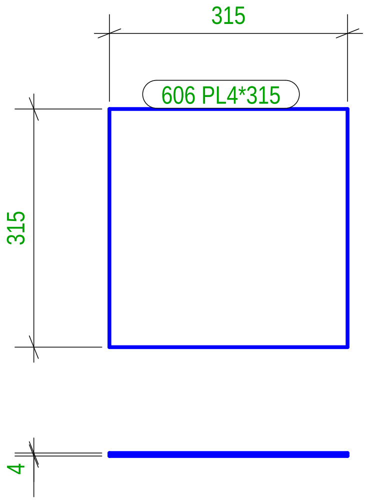
N° 1, Marcati 597



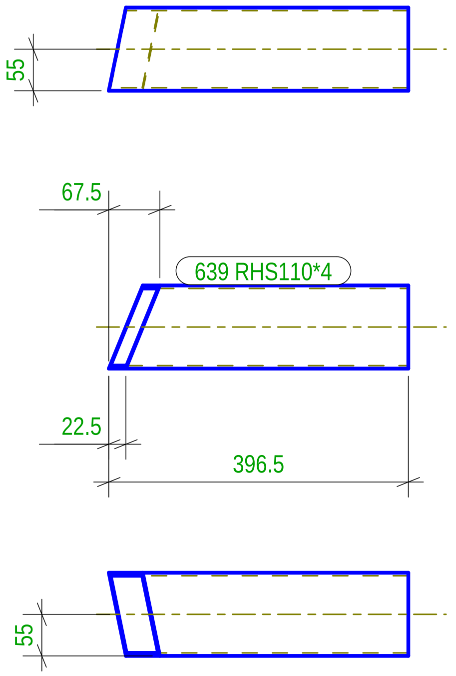
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
569	40*40	Legno	1	1731.4	0.3	1.64
570	40*40	Legno	1	754.5	0.1	0.70
596	PL12*300	S235JR	1	300.0	0.2	8.48
597	PL12*300	S235JR	1	300.0	0.2	8.48

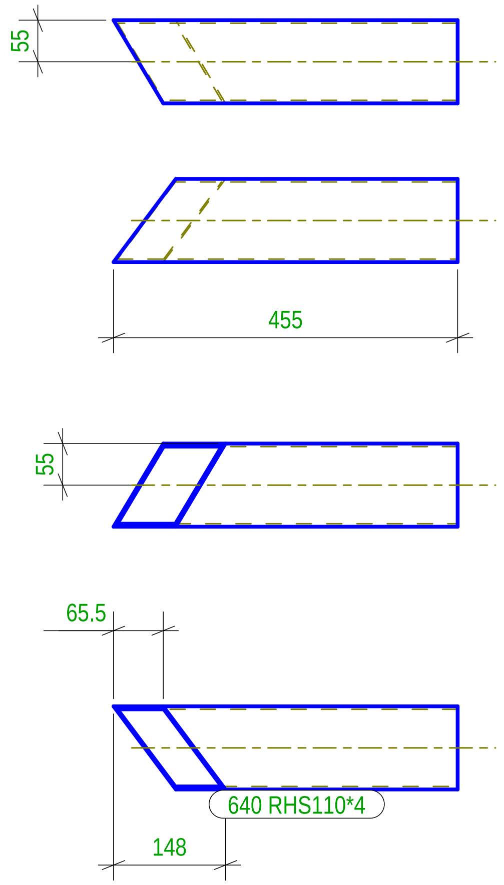
N° 1, Marcati 606



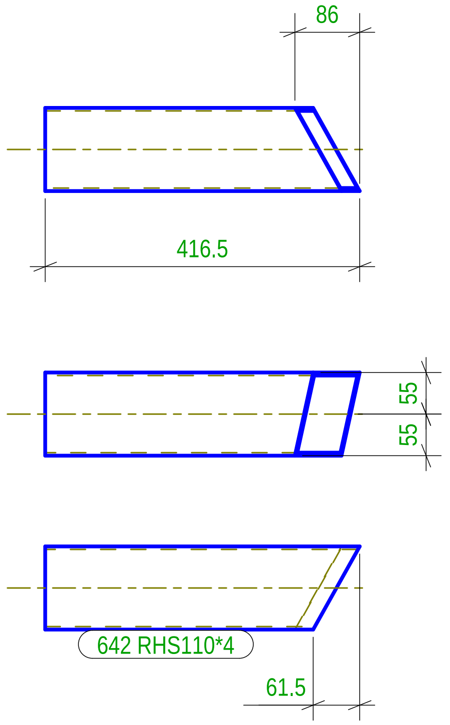
N° 1, Marcati 639



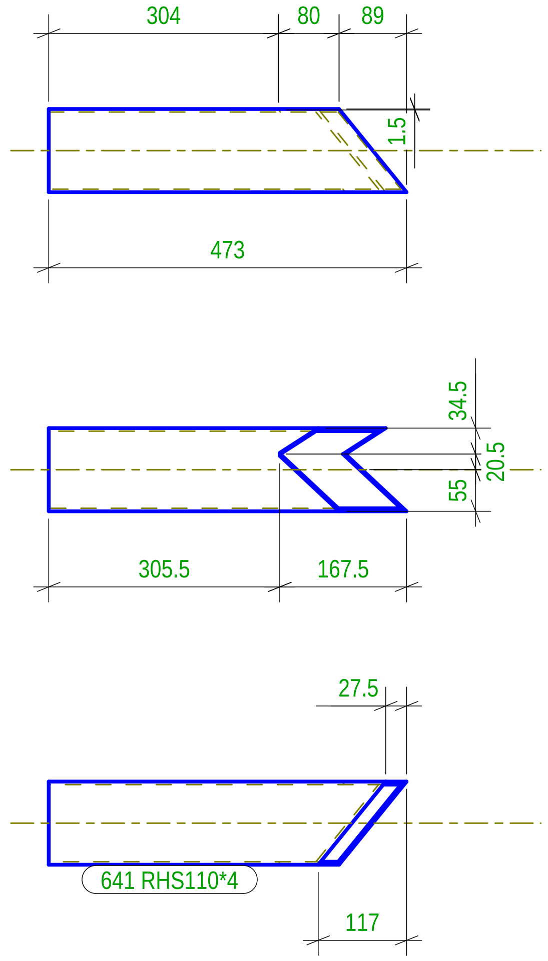
N° 1, Marcati 640



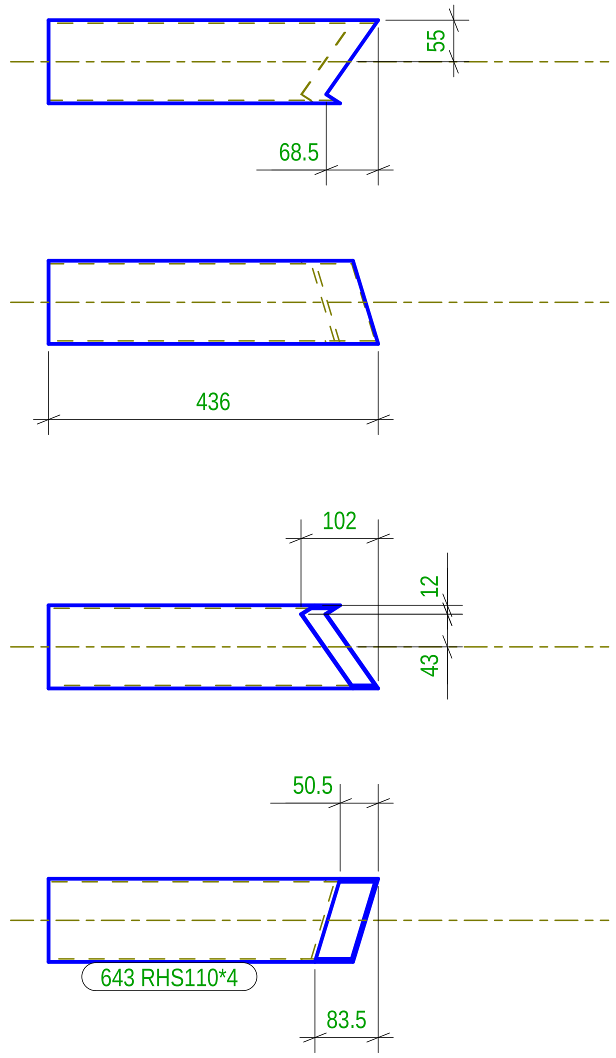
N° 1, Marcati 642



N° 1, Marcati 641



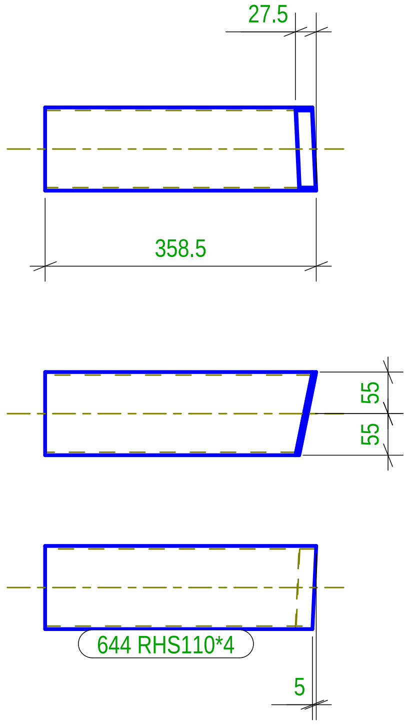
N° 1, Marcati 643



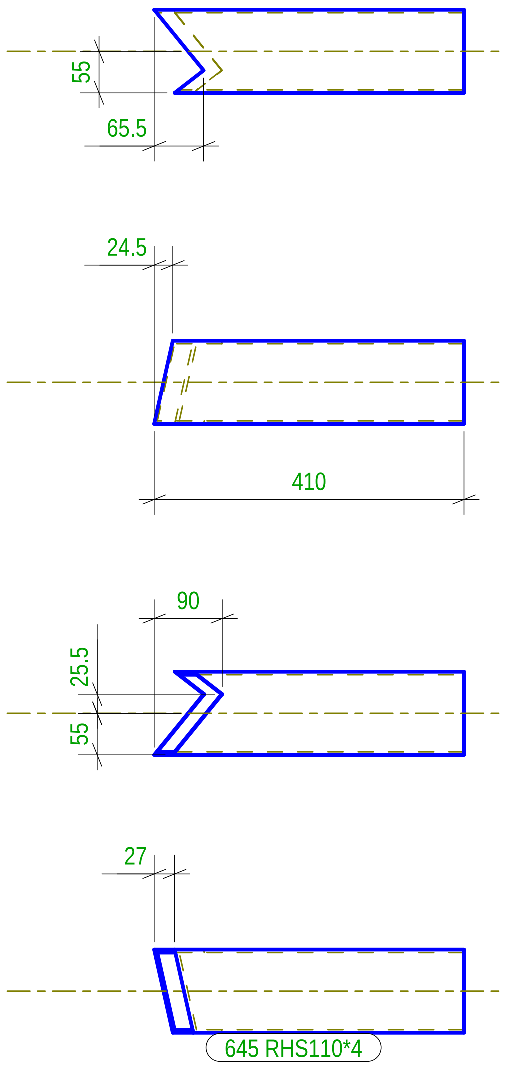
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
606	PL4*315	S235JR	1	315.0	0.2	3.12
639	RHS110*4	S275JR	1	396.6	0.2	4.83
640	RHS110*4	S275JR	1	454.8	0.2	5.07
641	RHS110*4	S275JR	1	473.0	0.2	5.29
642	RHS110*4	S275JR	1	416.5	0.2	4.97
643	RHS110*4	S275JR	1	436.0	0.2	5.15

N° 1, Marcati 644



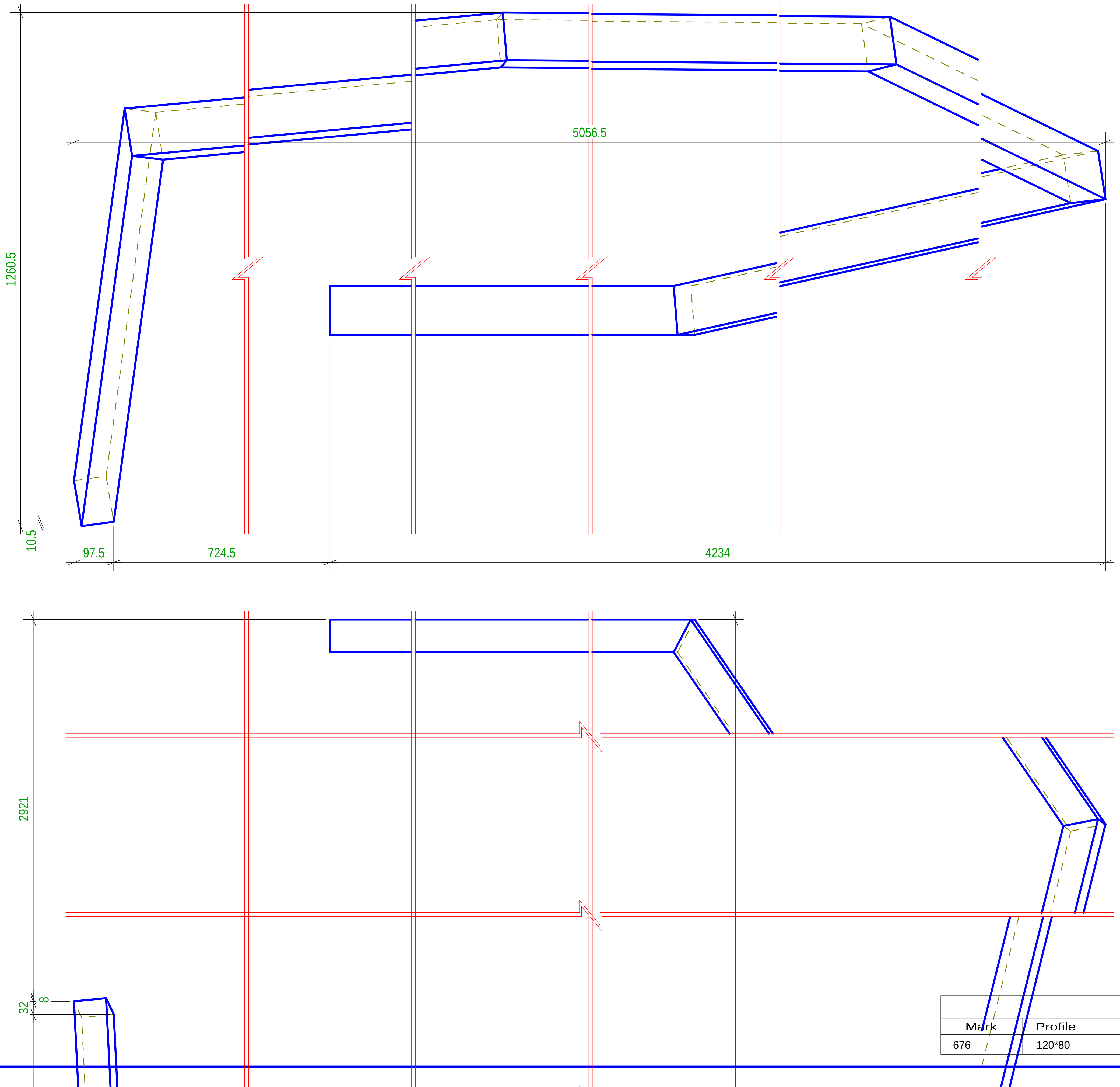
N° 1, Marcati 645



Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
644	RHS110*4	S275JR	1	358.6	0.2	4.59
645	RHS110*4	S275JR	1	409.9	0.2	4.94

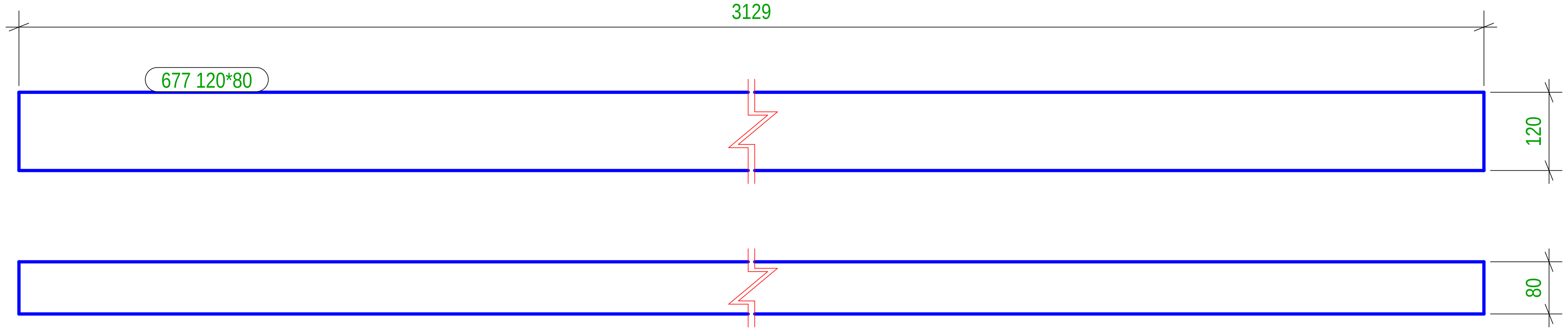
N° 1, Marcati 676



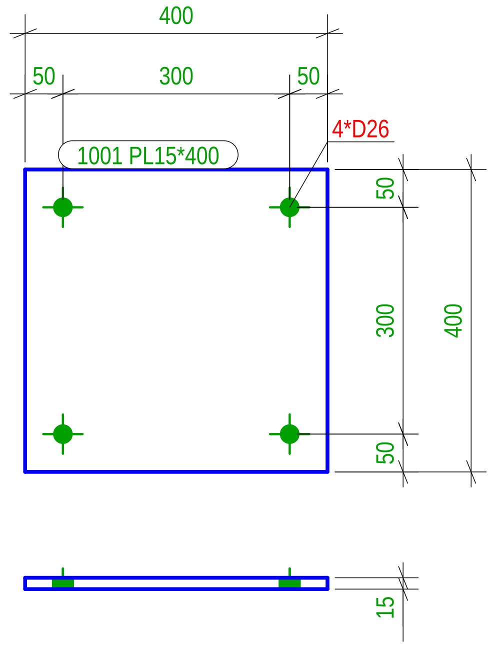
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
676	120*80	Legno	1	15386.0	6.2	88.62

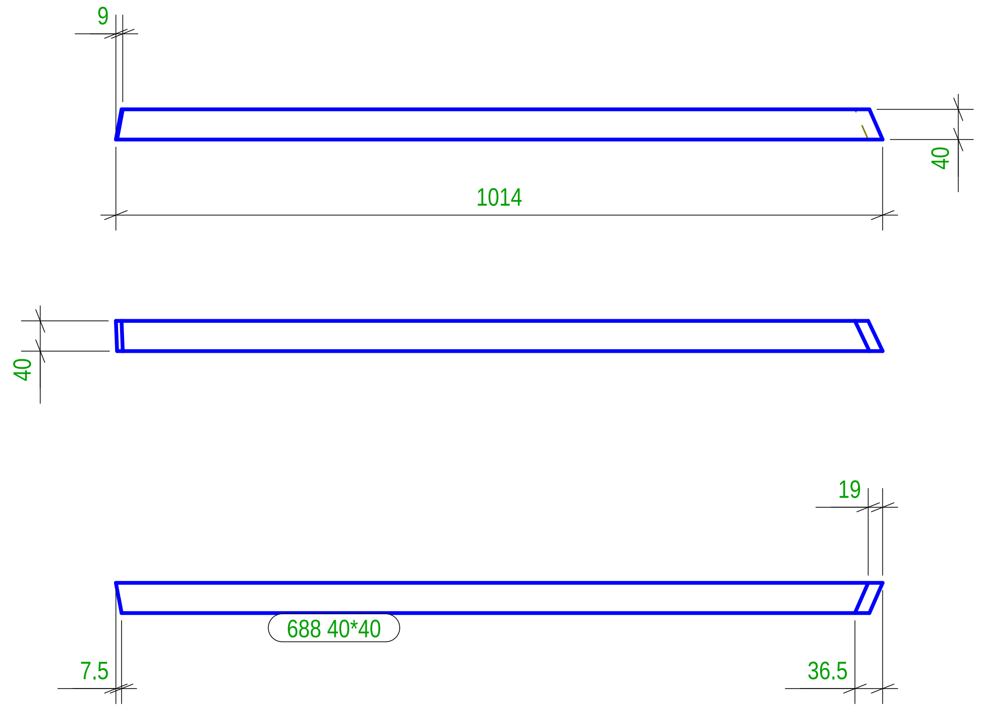
N° 1, Marcati 677



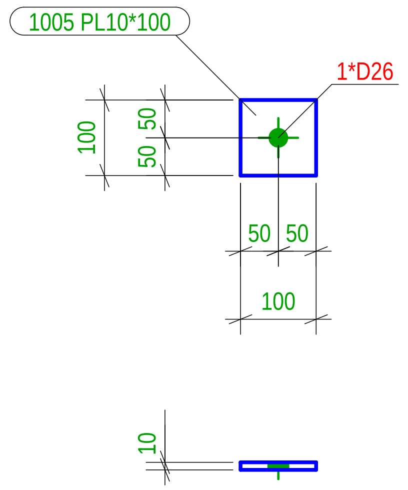
N° 1, Marcati 1001



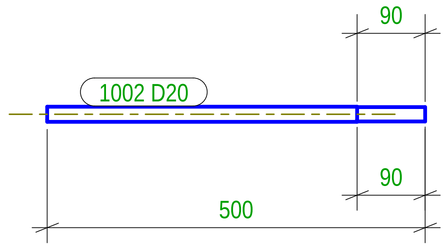
N° 1, Marcati 688



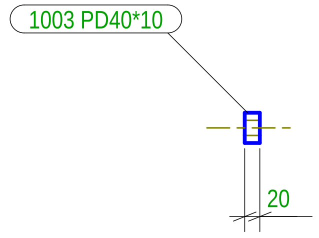
N° 4, Marcati 1005



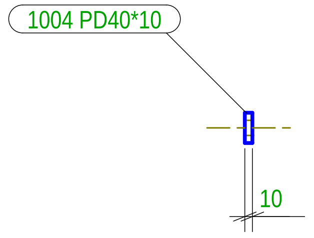
N° 4, Marcati 1002



N° 4, Marcati 1003



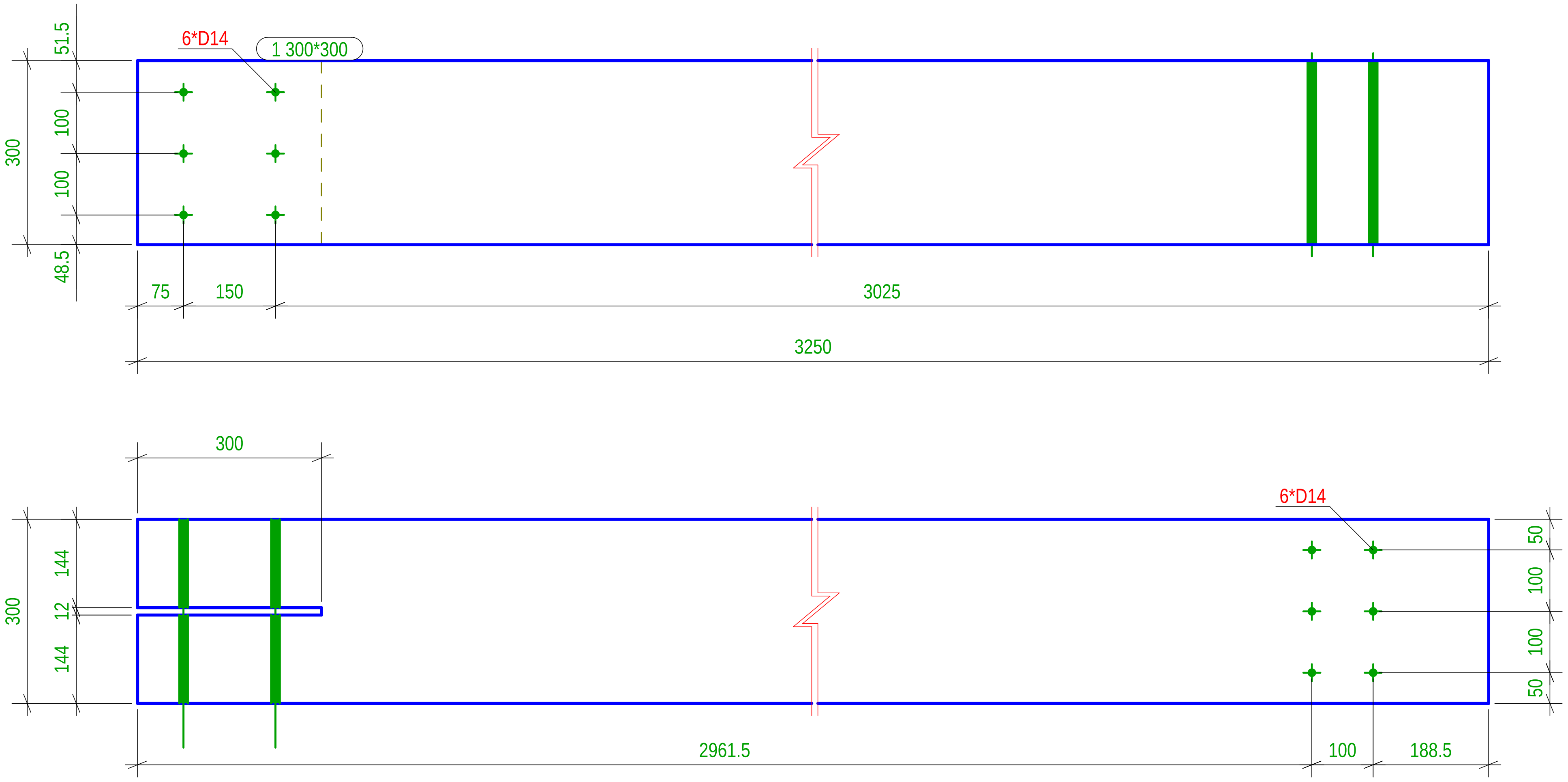
N° 4, Marcati 1004



Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
677	120*80	Legno	1	3129.1	1.3	18.02
688	40*40	Legno	1	1013.8	0.2	0.95
1001	PL15*400	S235JR	1	400.0	0.3	18.84
1002	D20	S235JR	1	500.0	0.0	1.09
1003	PD40*10	S235JR	1	20.0	0.0	0.14
1004	PD40*10	S235JR	1	10.0	0.0	0.07
1005	PL10*100	S235JR	1	100.0	0.0	0.79

N° 1, Marcati 1



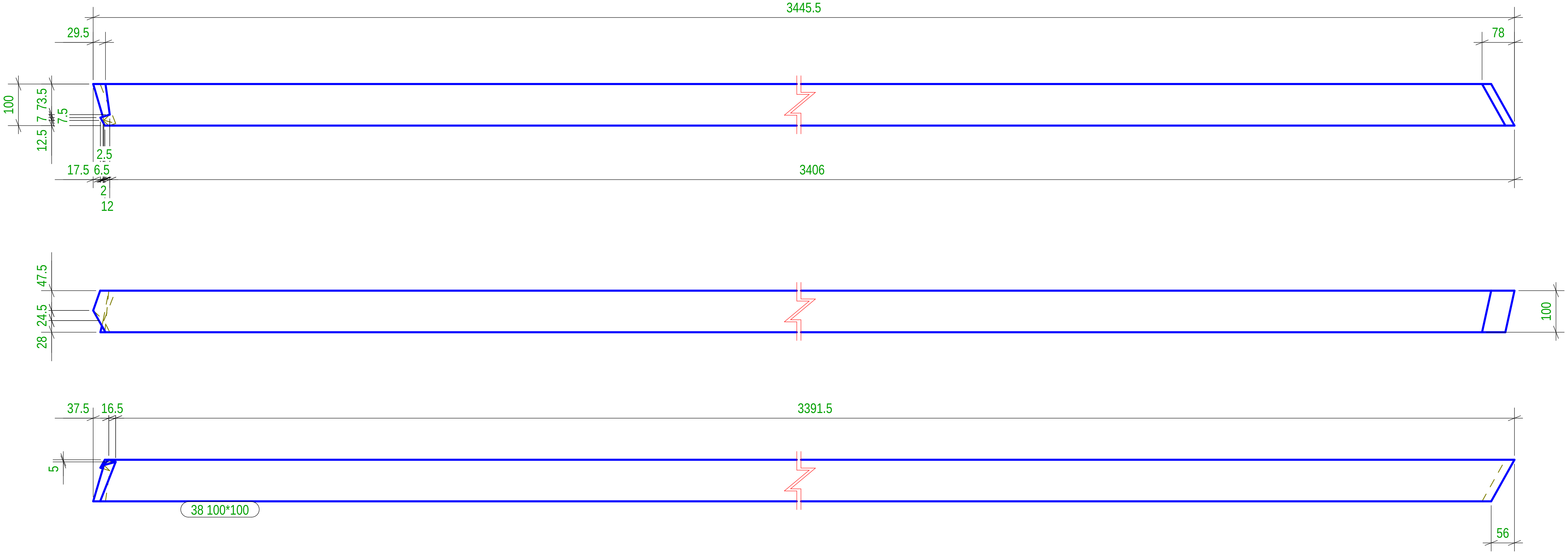
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
1	300*300	Legno	1	3250.0	4.3	174.85

N° 1, Marcati 37

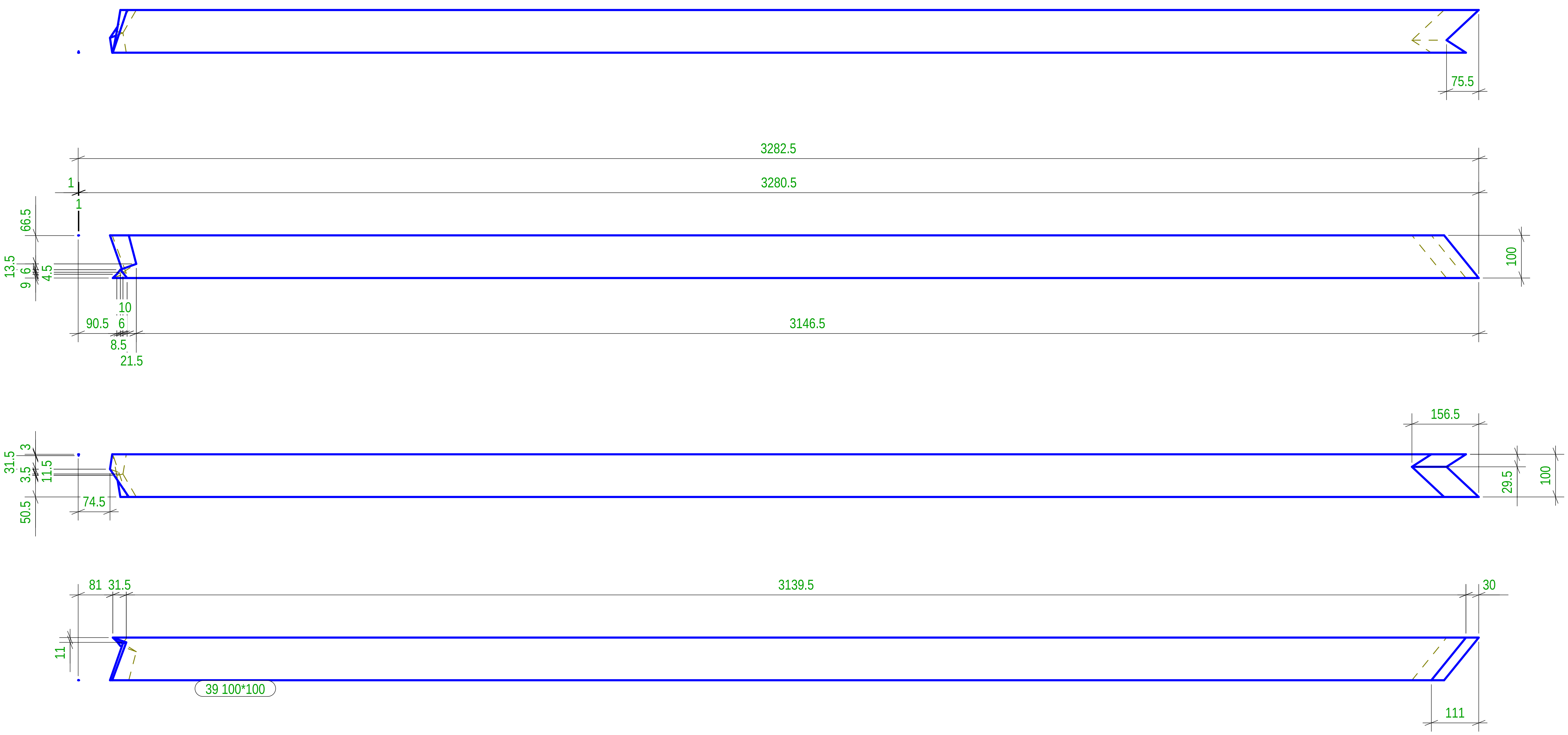
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
37	100*100	Legno	1	3391.5	1.3	19.68

N° 1, Marcati 38



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
38	100*100	Legno	1	3445.7	1.4	20.29

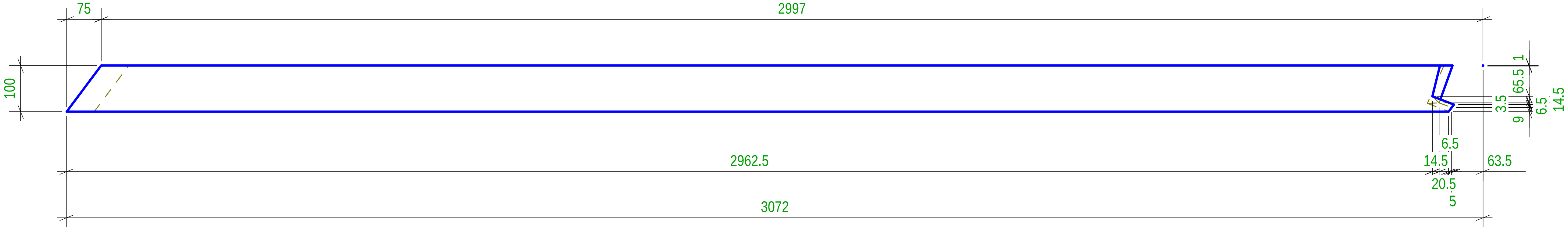
N° 1, Marcati 39

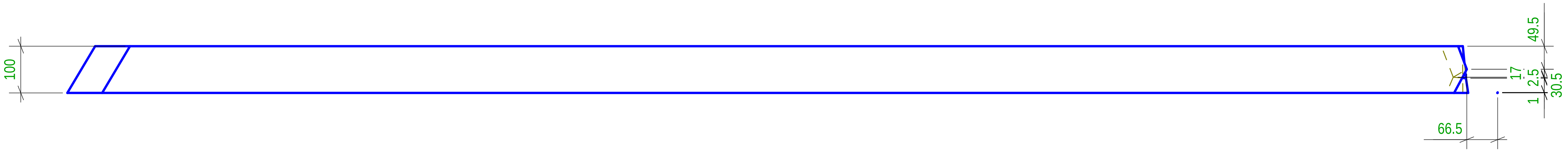


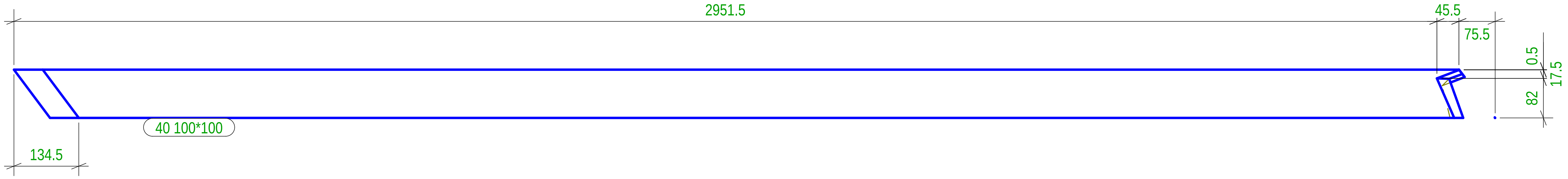
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
39	100*100	Legno	1	3282.4	1.3	18.59

Tekla structures

N° 1, Marcati 40



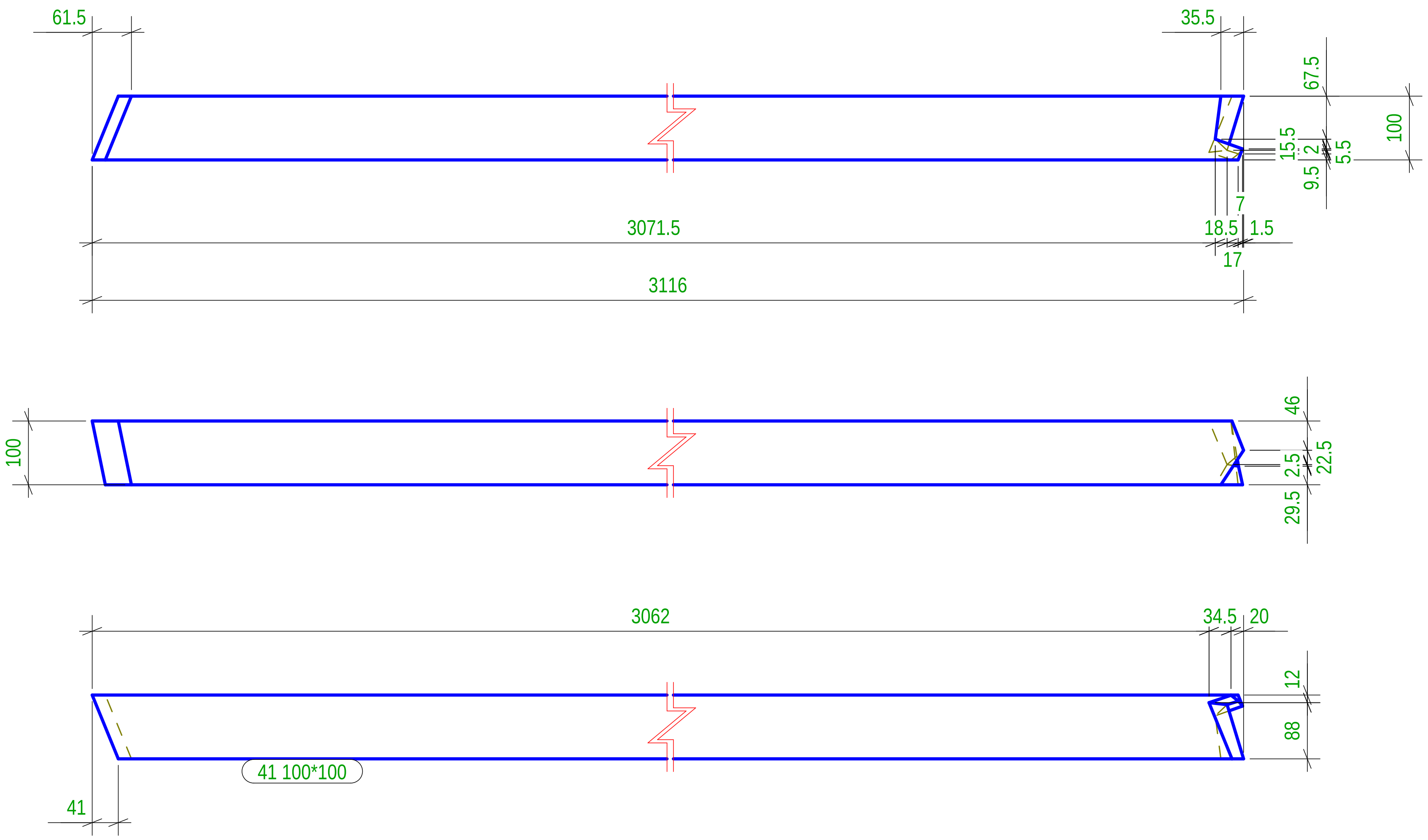




Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
40	100*100	Legno	1	3072.2	1.2	17.49

N° 1, Marcati 41



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
41	100*100	Legno	1	3116.1	1.2	18.37

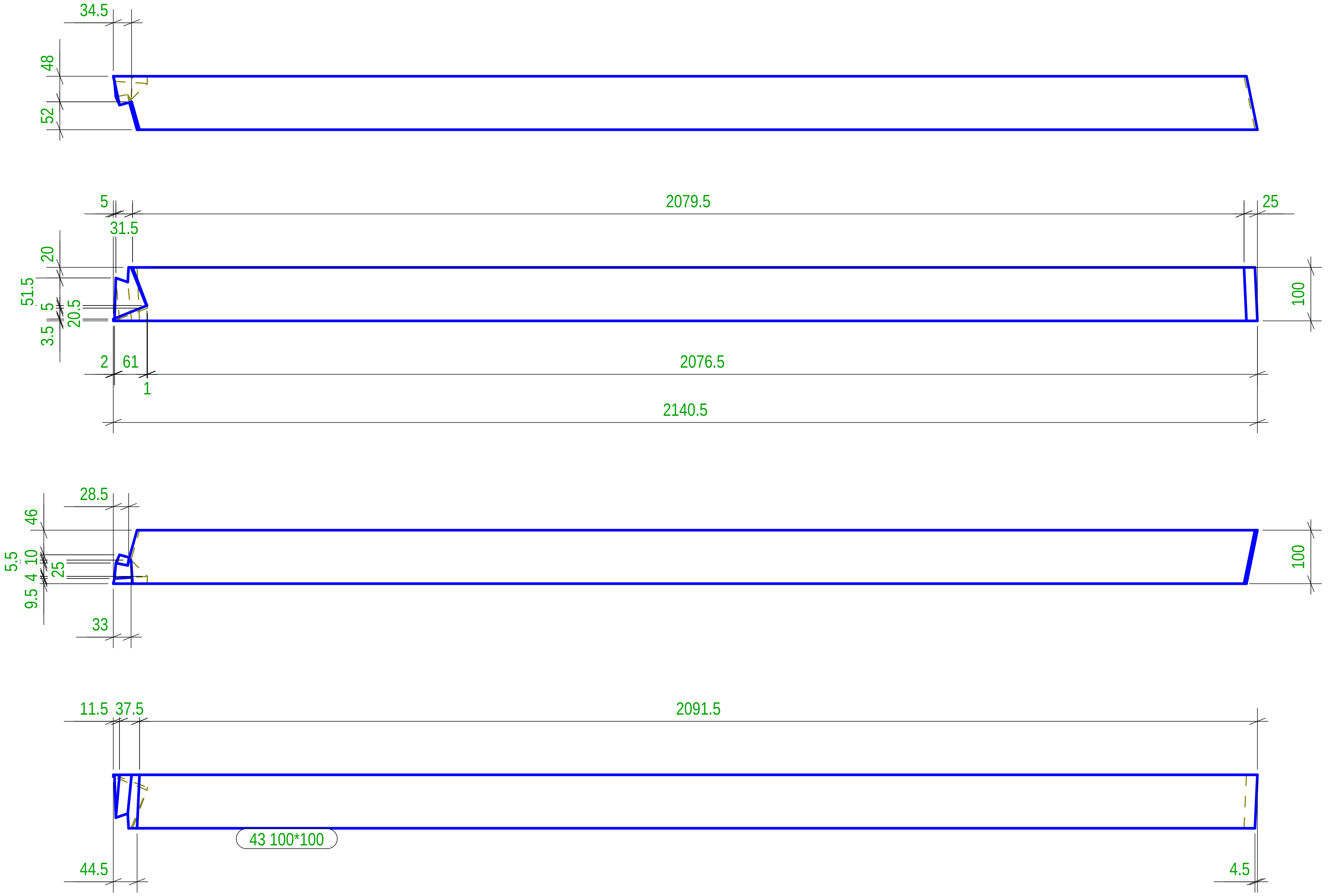
N° 1, Marcati 42

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
42	100*100	Legno	1	3150.5	1.3	18.40

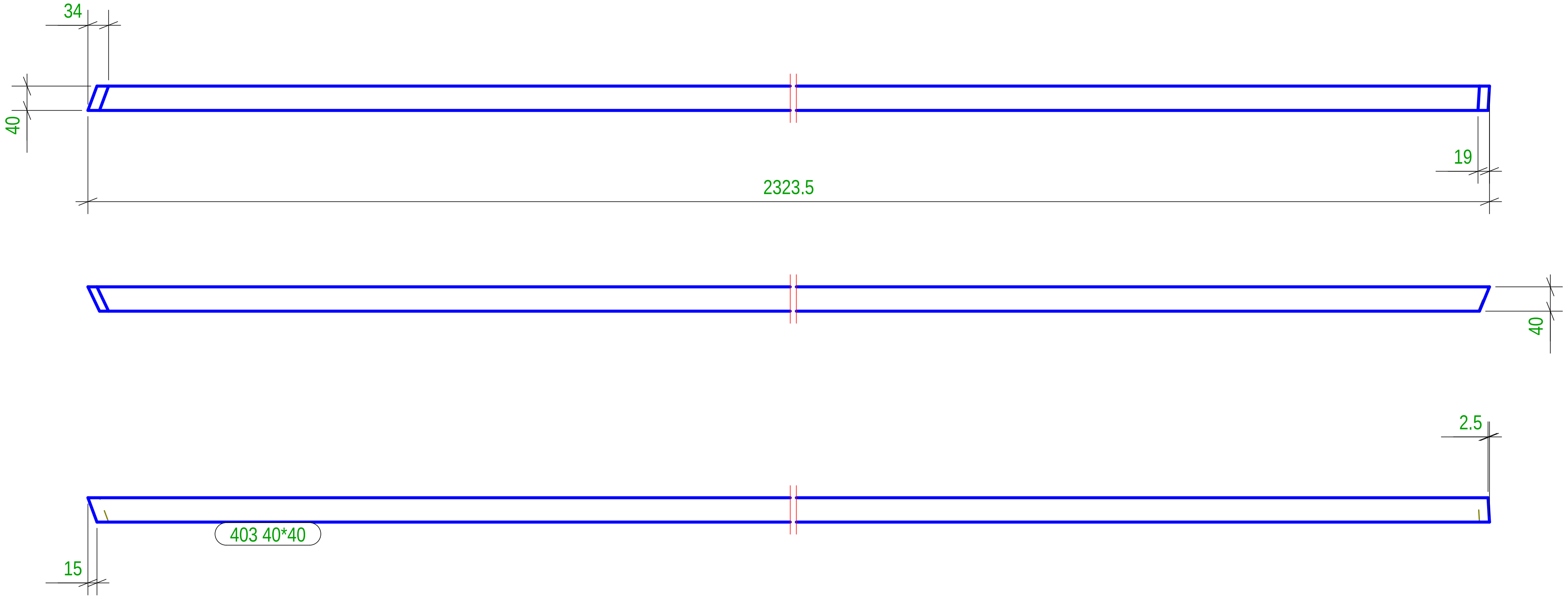
Tekla structures

N° 1, Marcati 43

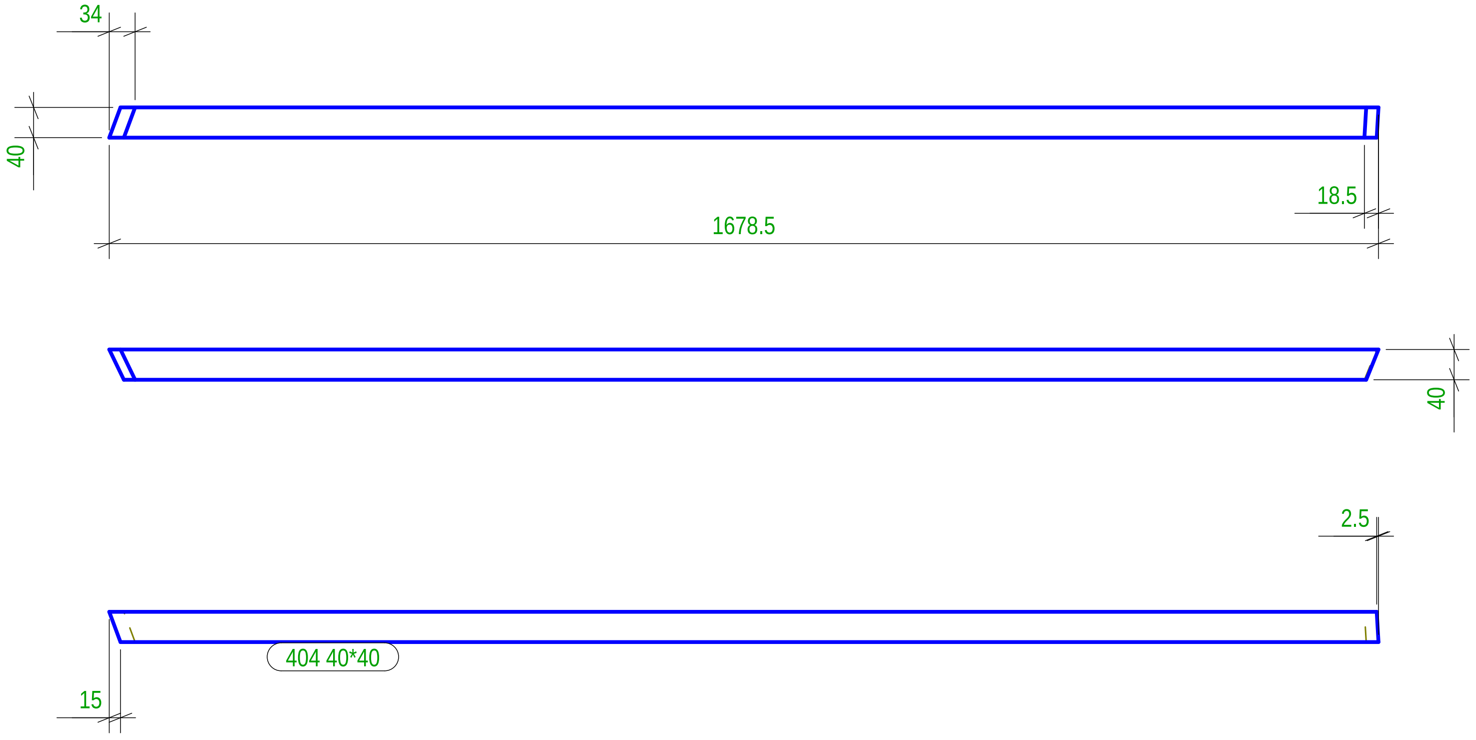


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
43	100*100	Legno	1	2140.6	0.9	12.56

N° 1, Marcati 403



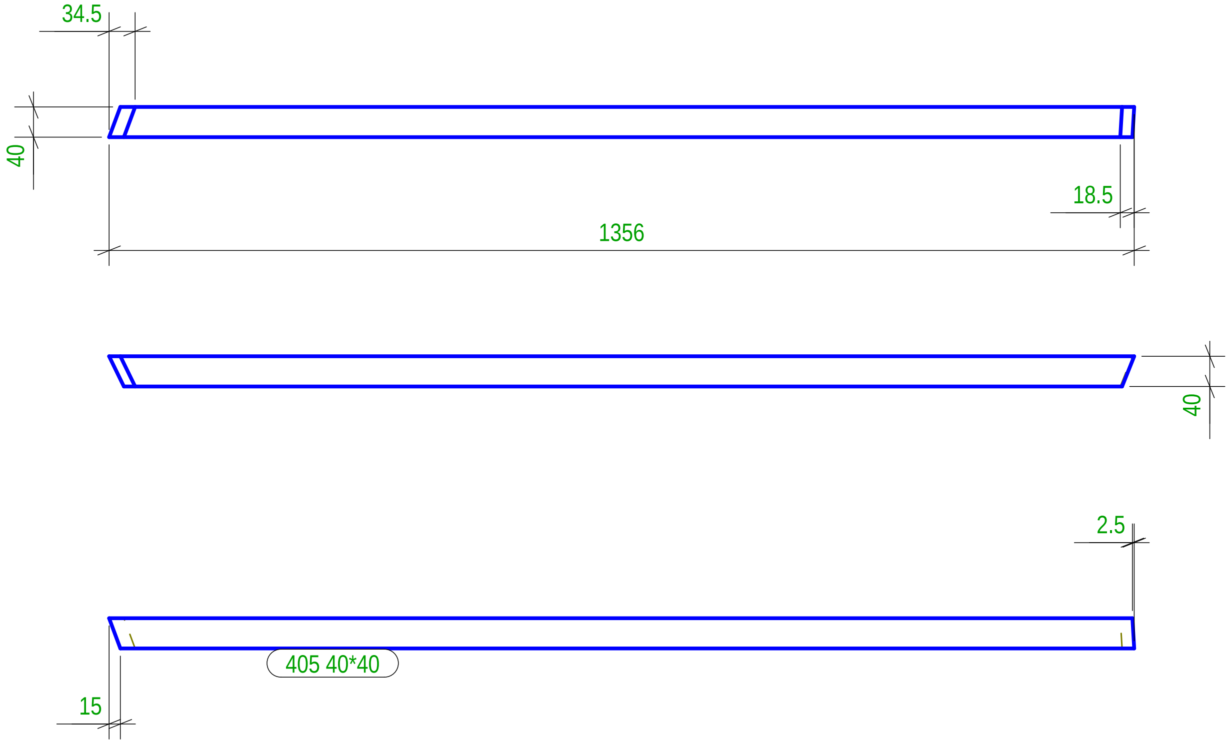
N° 1, Marcati 404



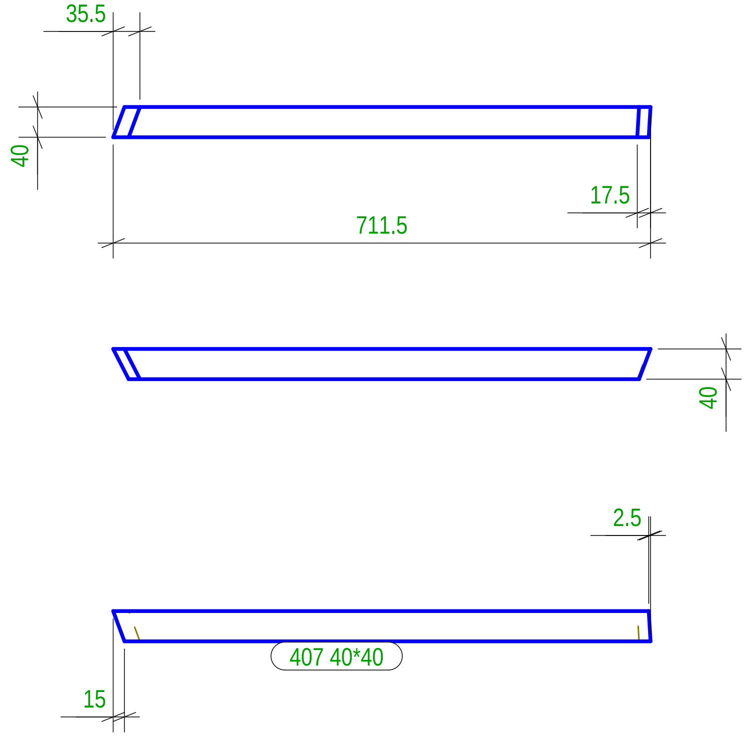
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
403	40*40	Legno	1	2323.3	0.4	2.21
404	40*40	Legno	1	1678.4	0.3	1.59

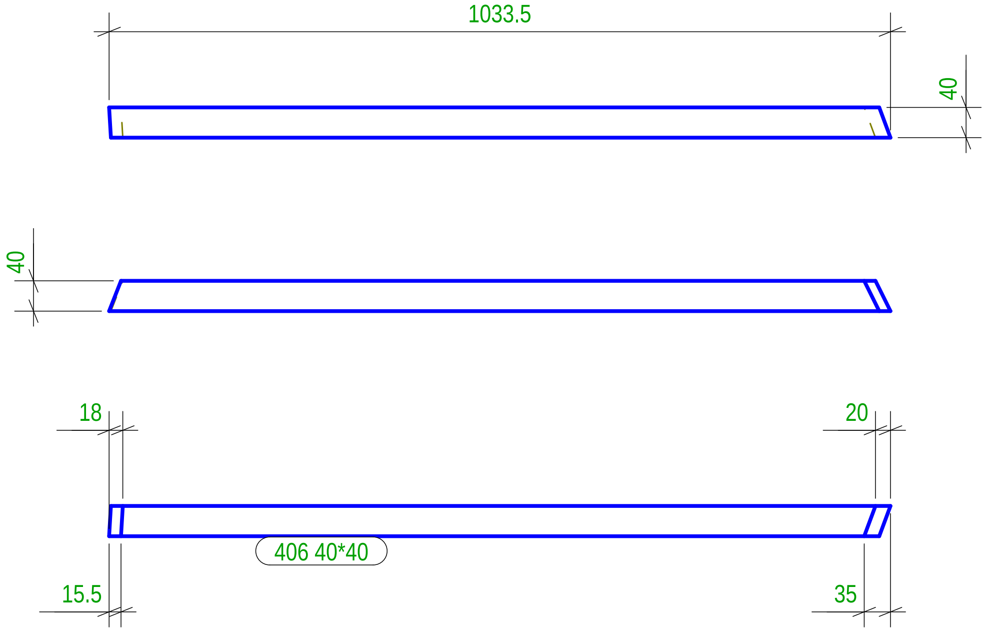
N° 1, Marcati 405



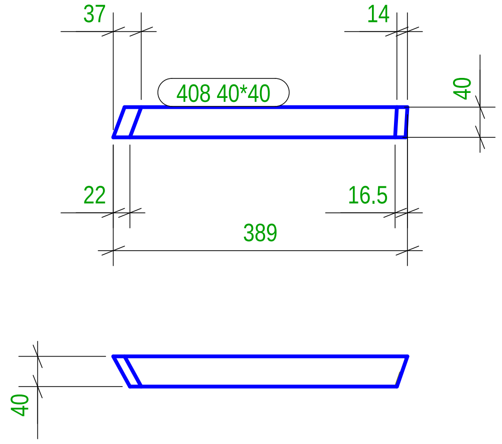
N° 1, Marcati 407



N° 1, Marcati 406



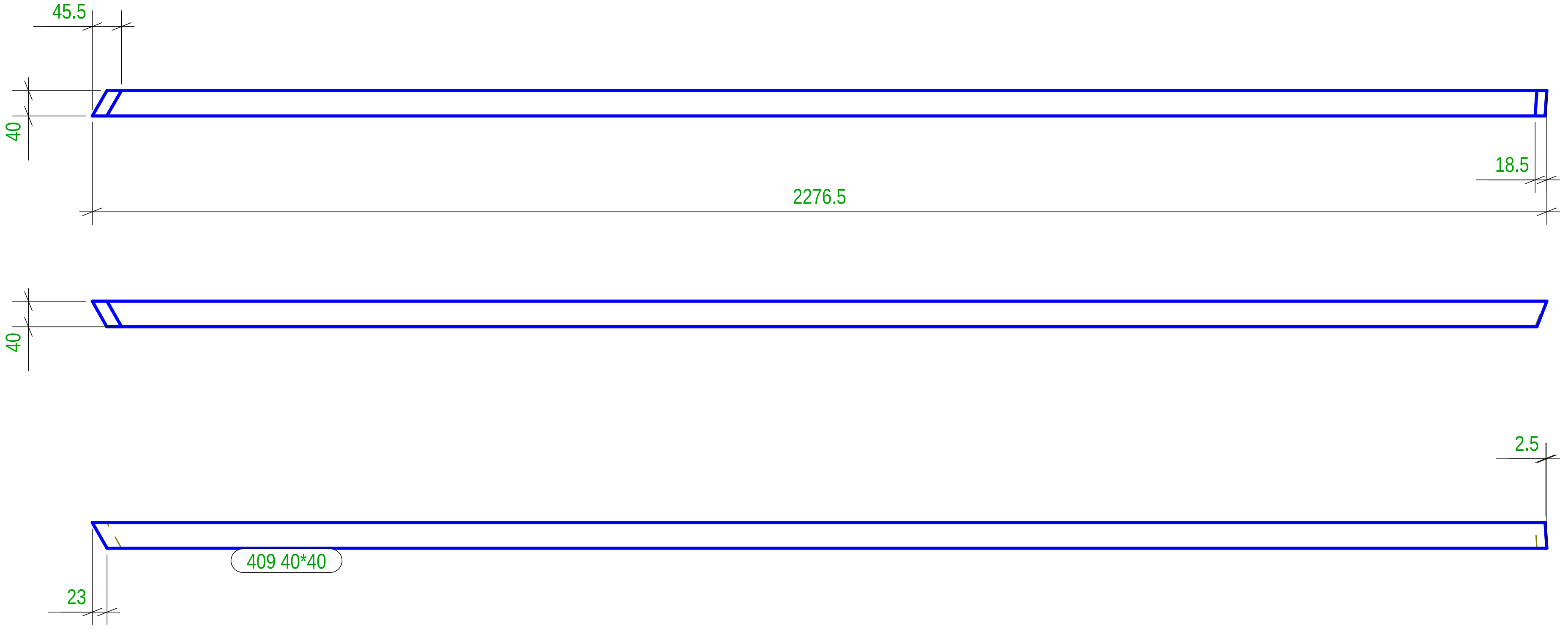
N° 1, Marcati 408



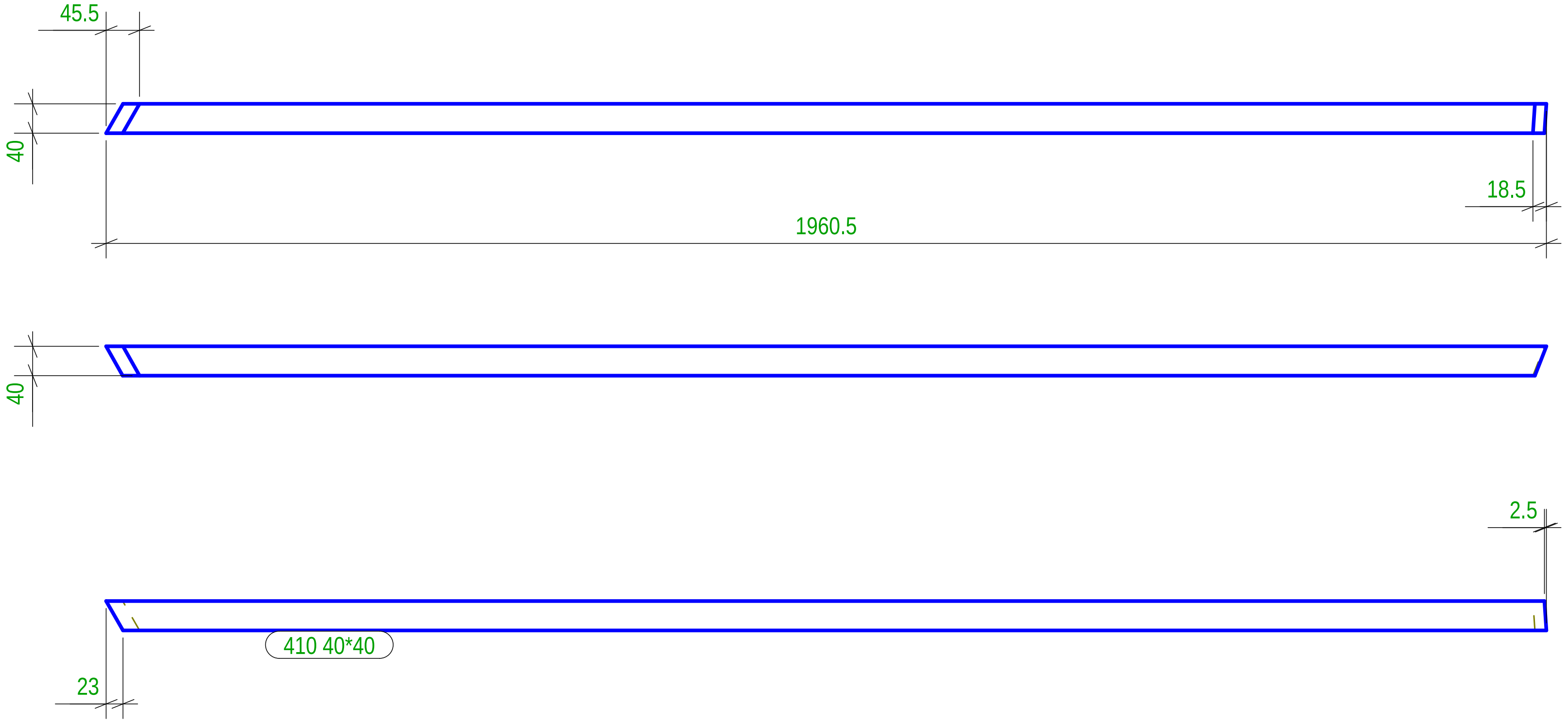
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
405	40*40	Legno	1	1356.0	0.2	1.28
406	40*40	Legno	1	1033.6	0.2	0.97
407	40*40	Legno	1	711.3	0.1	0.66
408	40*40	Legno	1	389.1	0.1	0.35

N° 1, Marcati 409



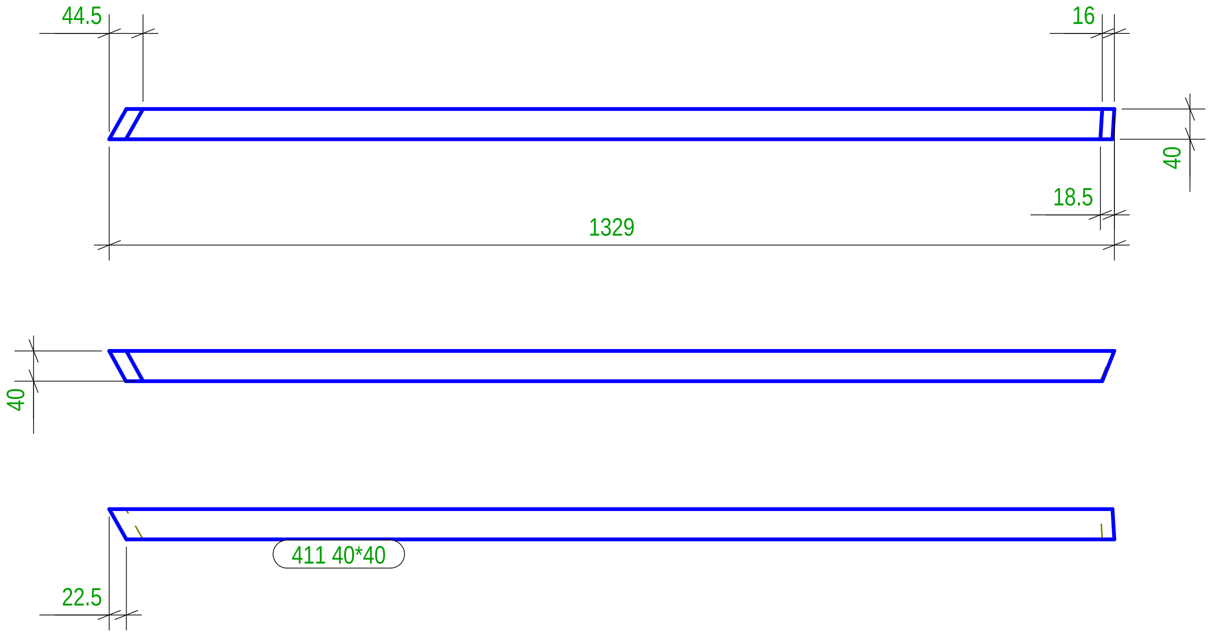
N° 1, Marcati 410



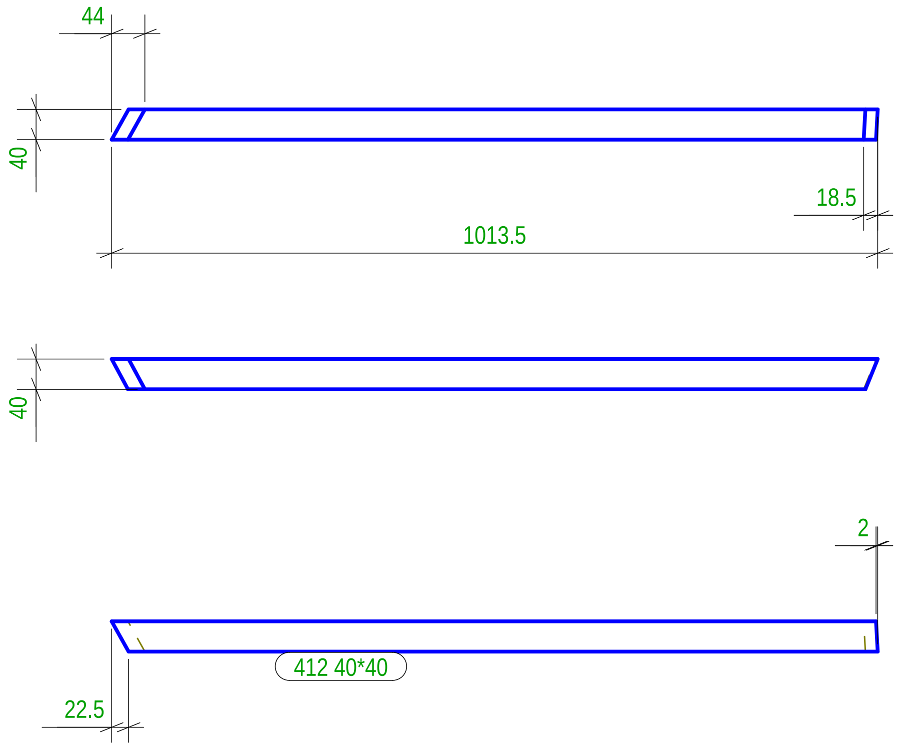
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
409	40*40	Legno	1	2276.3	0.4	2.15
410	40*40	Legno	1	1960.5	0.3	1.85

N° 1, Marcati 411



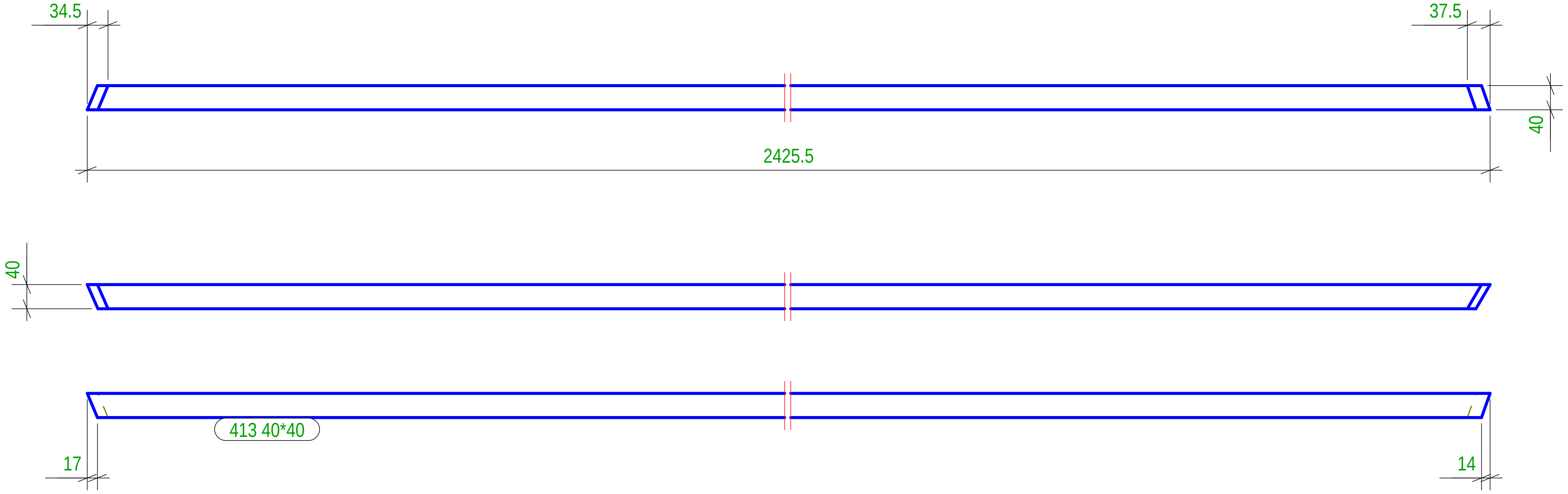
N° 1, Marcati 412



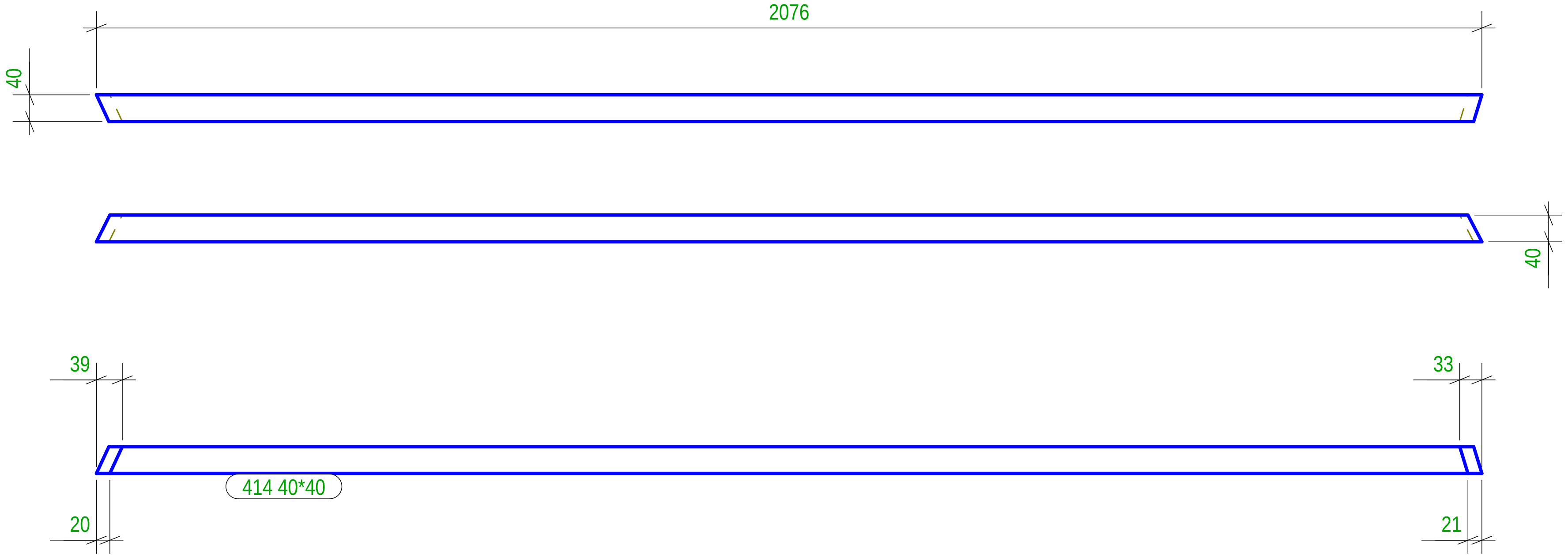
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
411	40*40	Legno	1	1329.0	0.2	1.25
412	40*40	Legno	1	1013.3	0.2	0.94

N° 1, Marcati 413



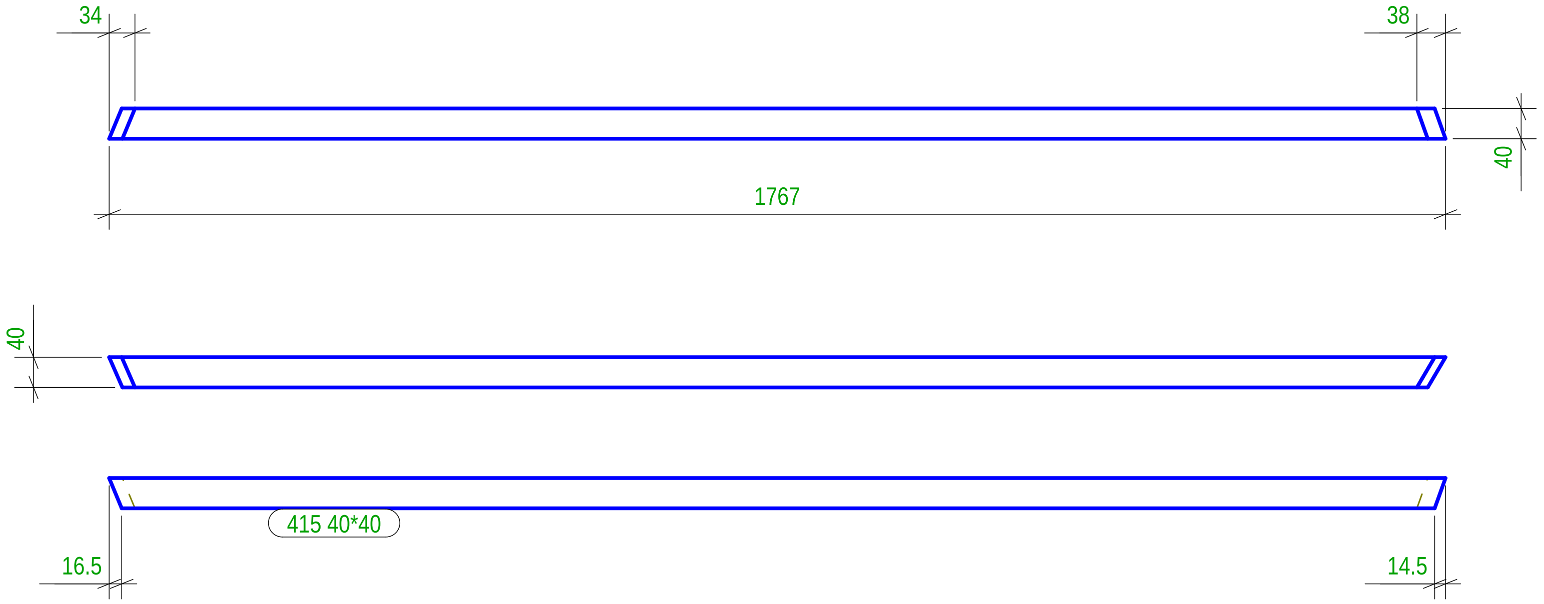
N° 1, Marcati 414



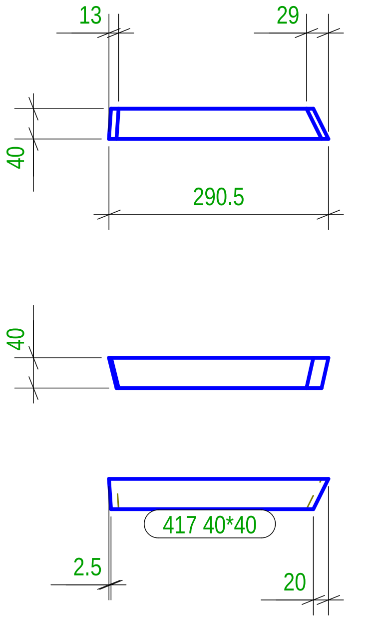
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
413	40*40	Legno	1	2425.6	0.4	2.29
414	40*40	Legno	1	2075.9	0.3	1.96

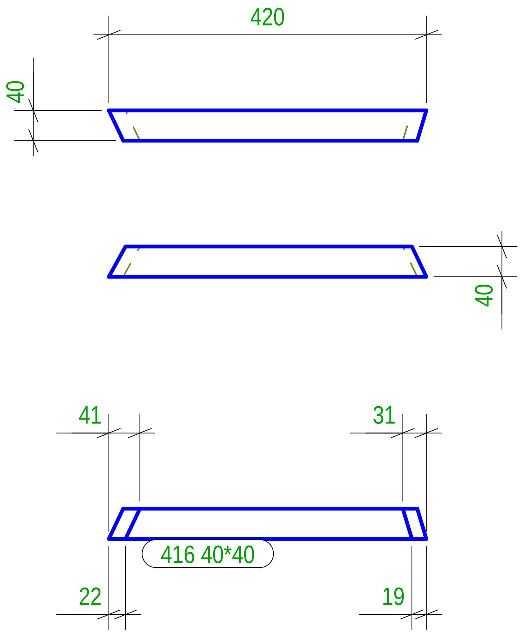
N° 1, Marcati 415



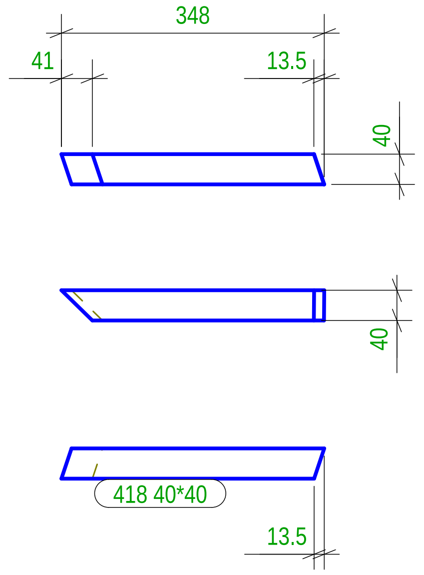
N° 1, Marcati 417



N° 1, Marcati 416



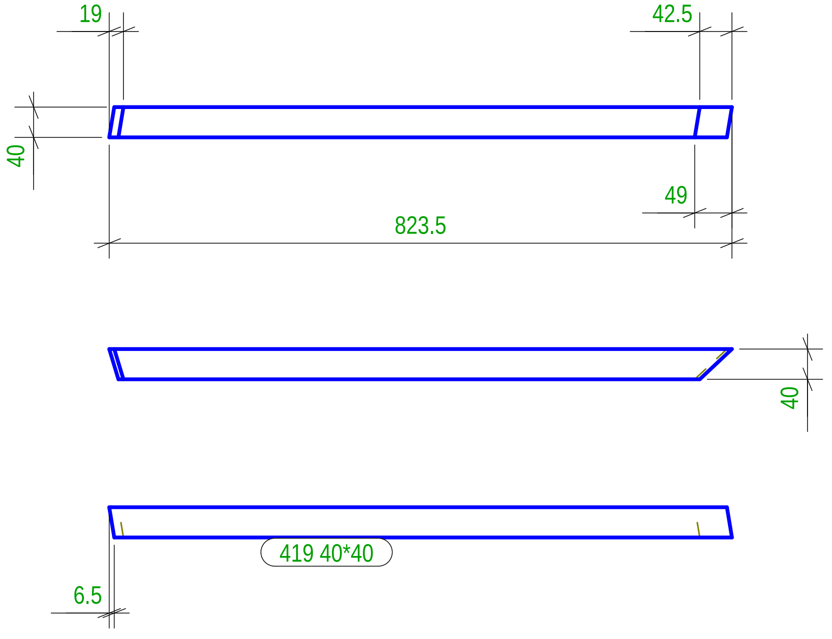
N° 1, Marcati 418



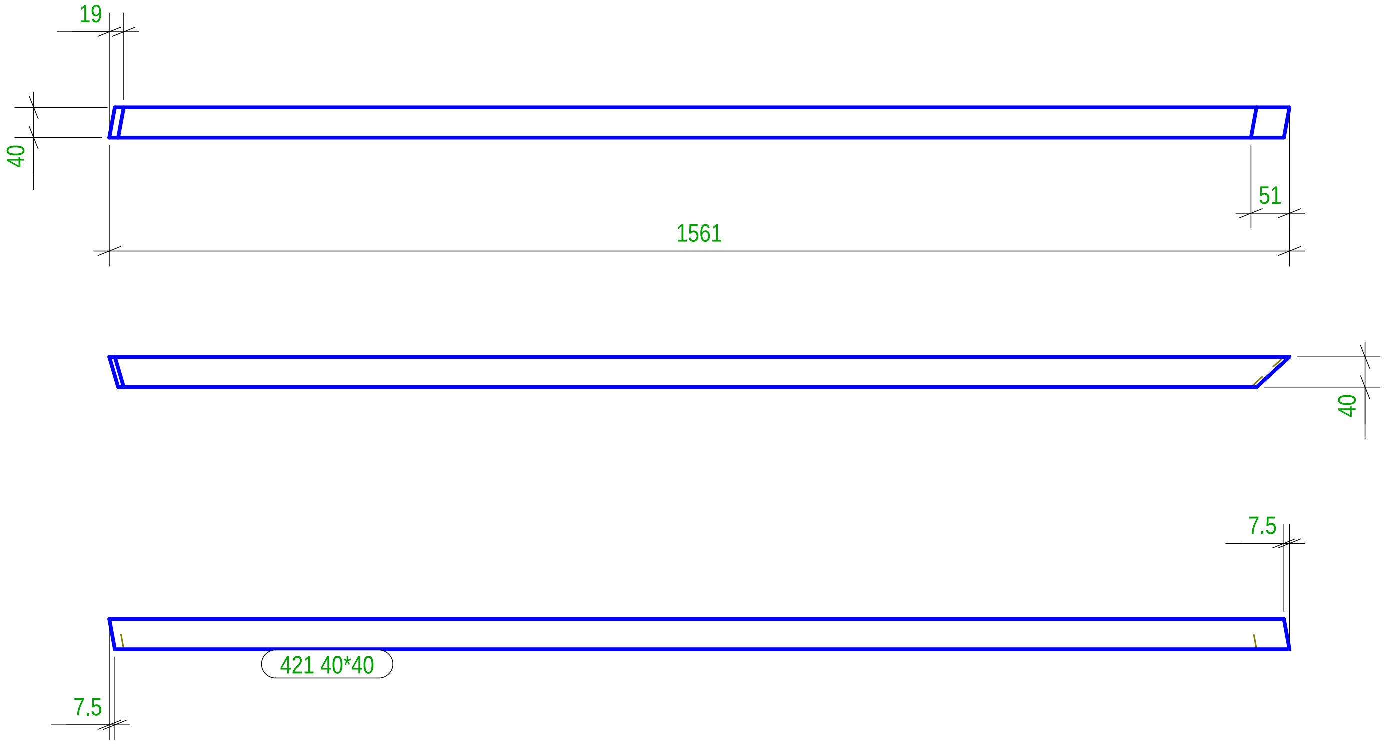
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
415	40*40	Legno	1	1767.2	0.3	1.66
416	40*40	Legno	1	420.0	0.1	0.37
417	40*40	Legno	1	290.7	0.0	0.26
418	40*40	Legno	1	348.1	0.1	0.30

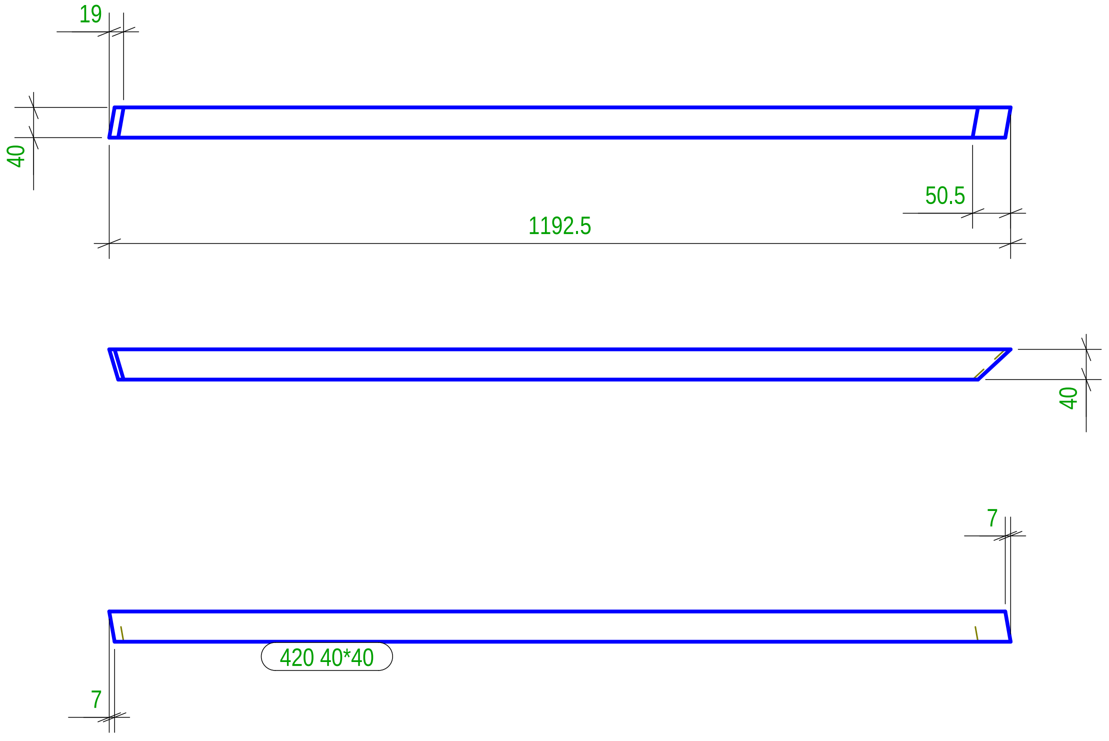
N° 1, Marcati 419



N° 1, Marcati 421



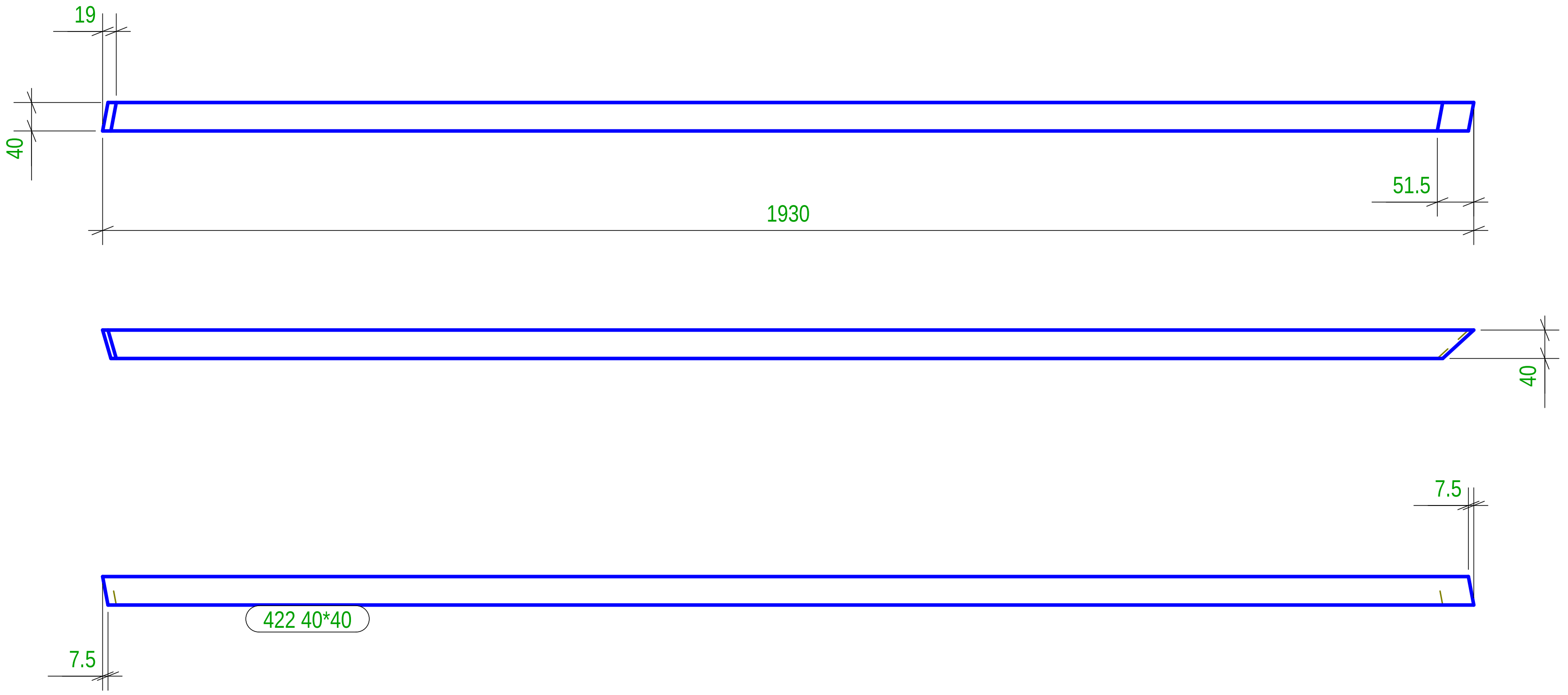
N° 1, Marcati 420



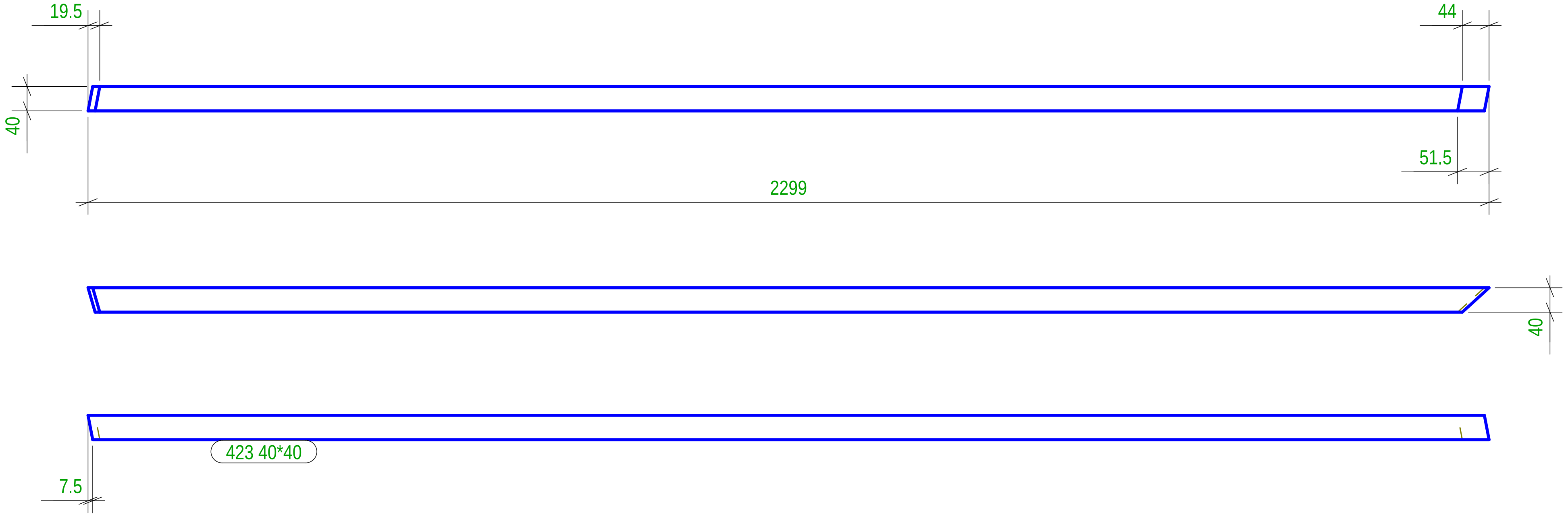
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
419	40*40	Legno	1	823.7	0.1	0.76
420	40*40	Legno	1	1192.4	0.2	1.11
421	40*40	Legno	1	1561.2	0.2	1.47

N° 1, Marcati 422



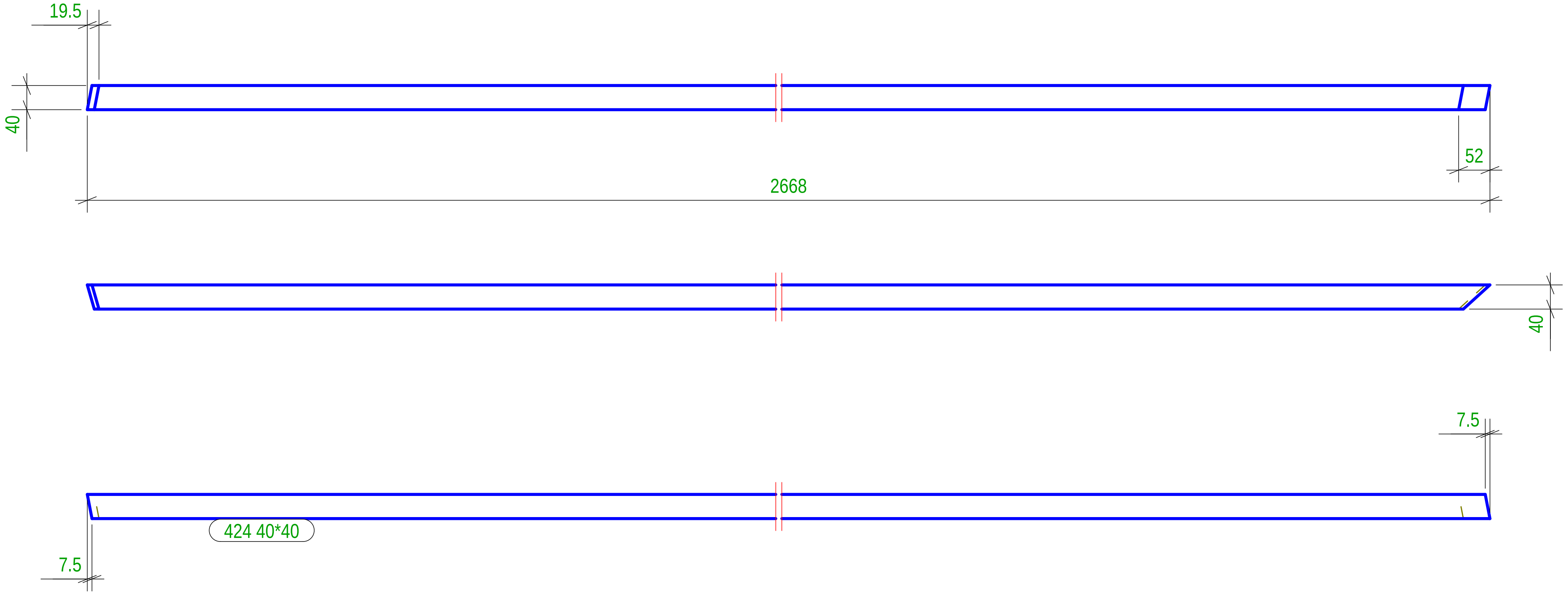
N° 1, Marcati 423



Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
422	40*40	Legno	1	1930.1	0.3	1.82
423	40*40	Legno	1	2298.9	0.4	2.17

N° 1, Marcati 424

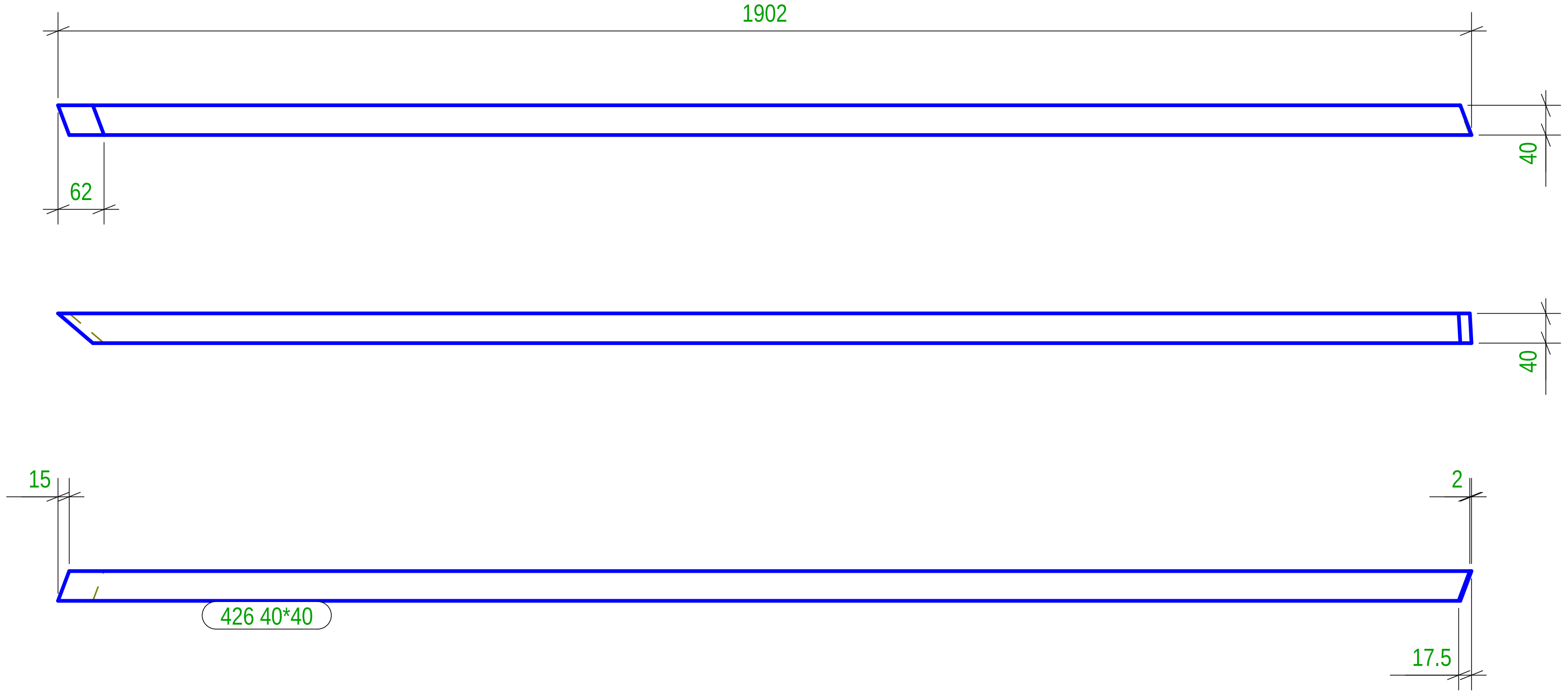


N° 1, Marcati 425

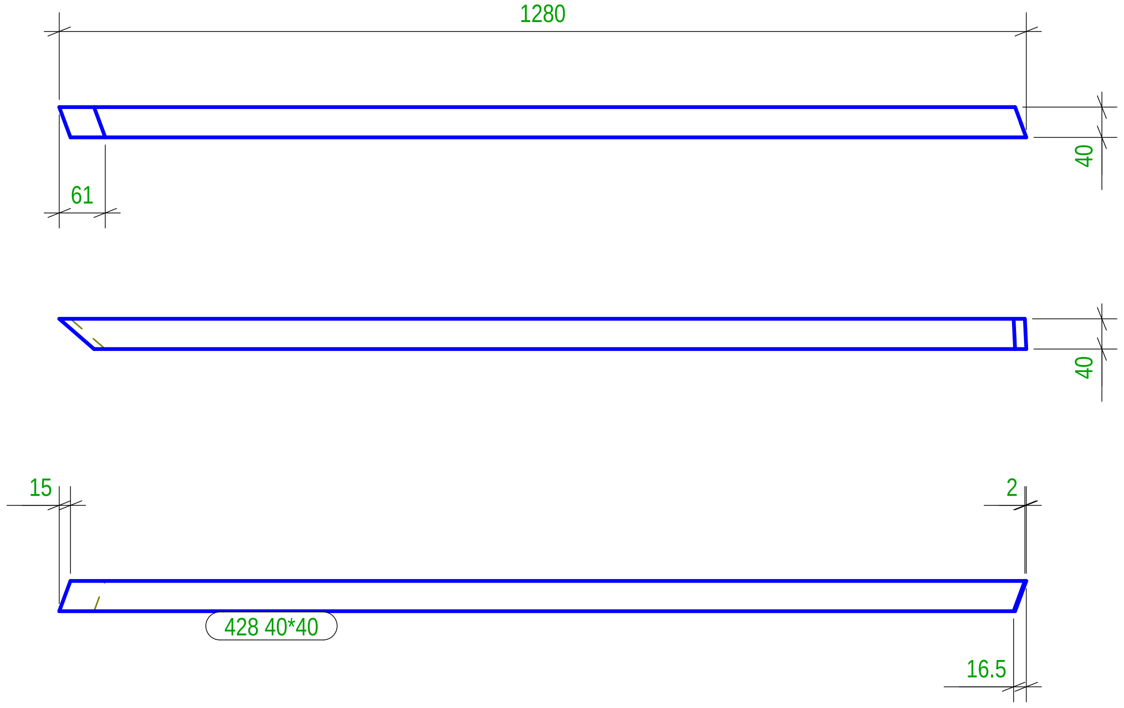
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
424	40*40	Legno	1	2667.8	0.4	2.53
425	40*40	Legno	1	2213.1	0.4	2.09

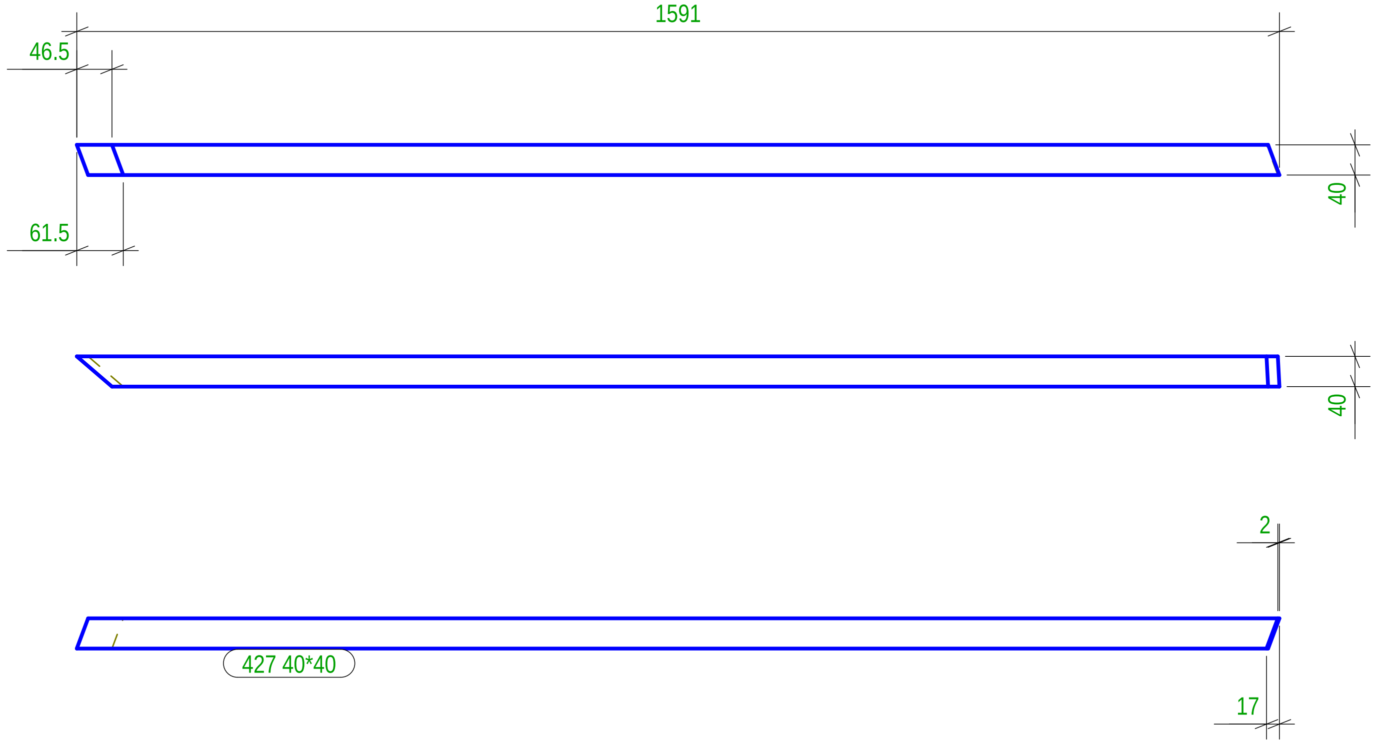
N° 1, Marcati 426



N° 1, Marcati 428



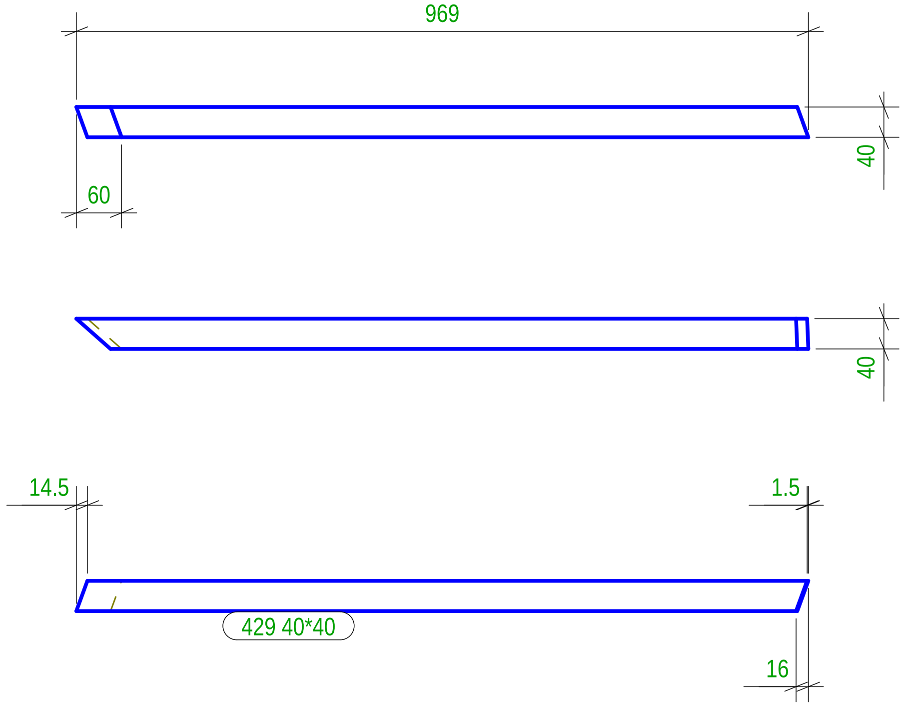
N° 1, Marcati 427



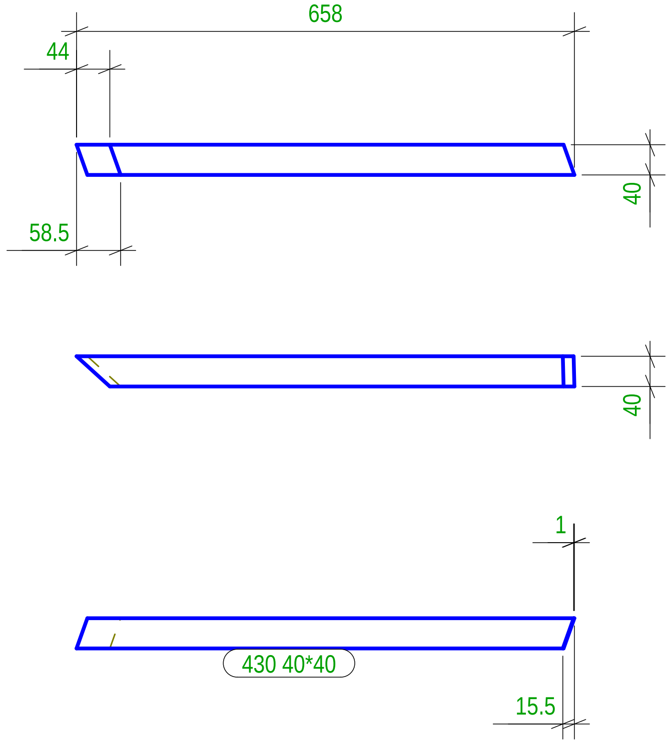
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
426	40*40	Legno	1	1902.0	0.3	1.79
427	40*40	Legno	1	1590.9	0.3	1.49
428	40*40	Legno	1	1279.8	0.2	1.19

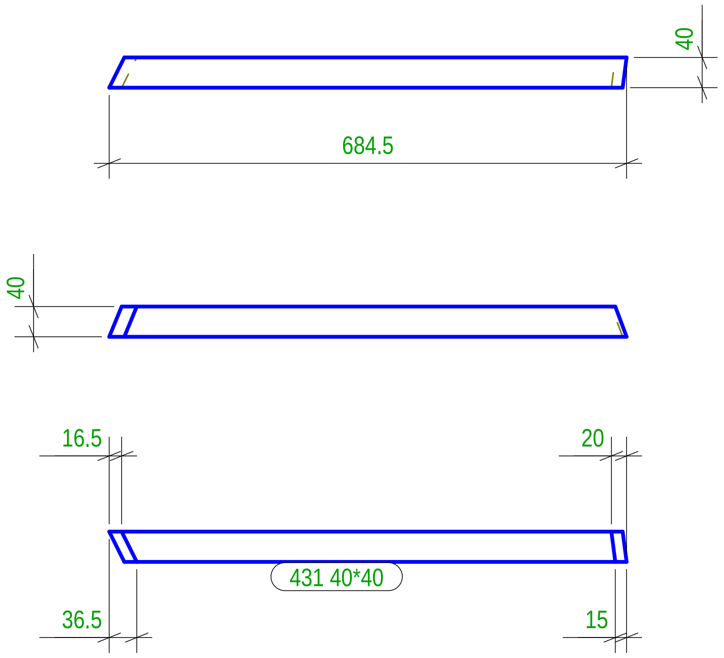
N° 1, Marcati 429



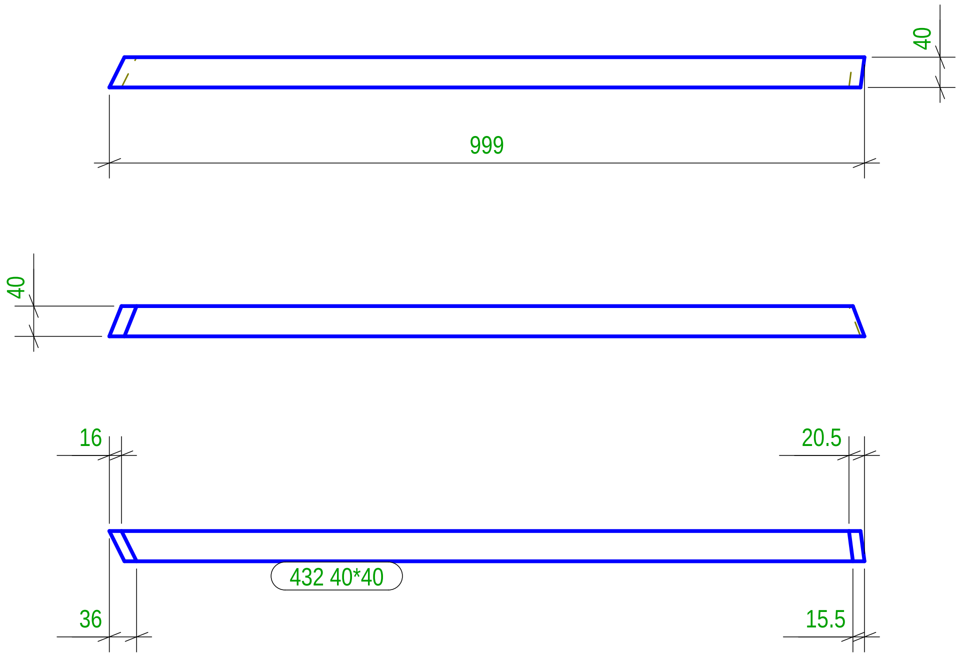
N° 1, Marcati 430



N° 1, Marcati 431

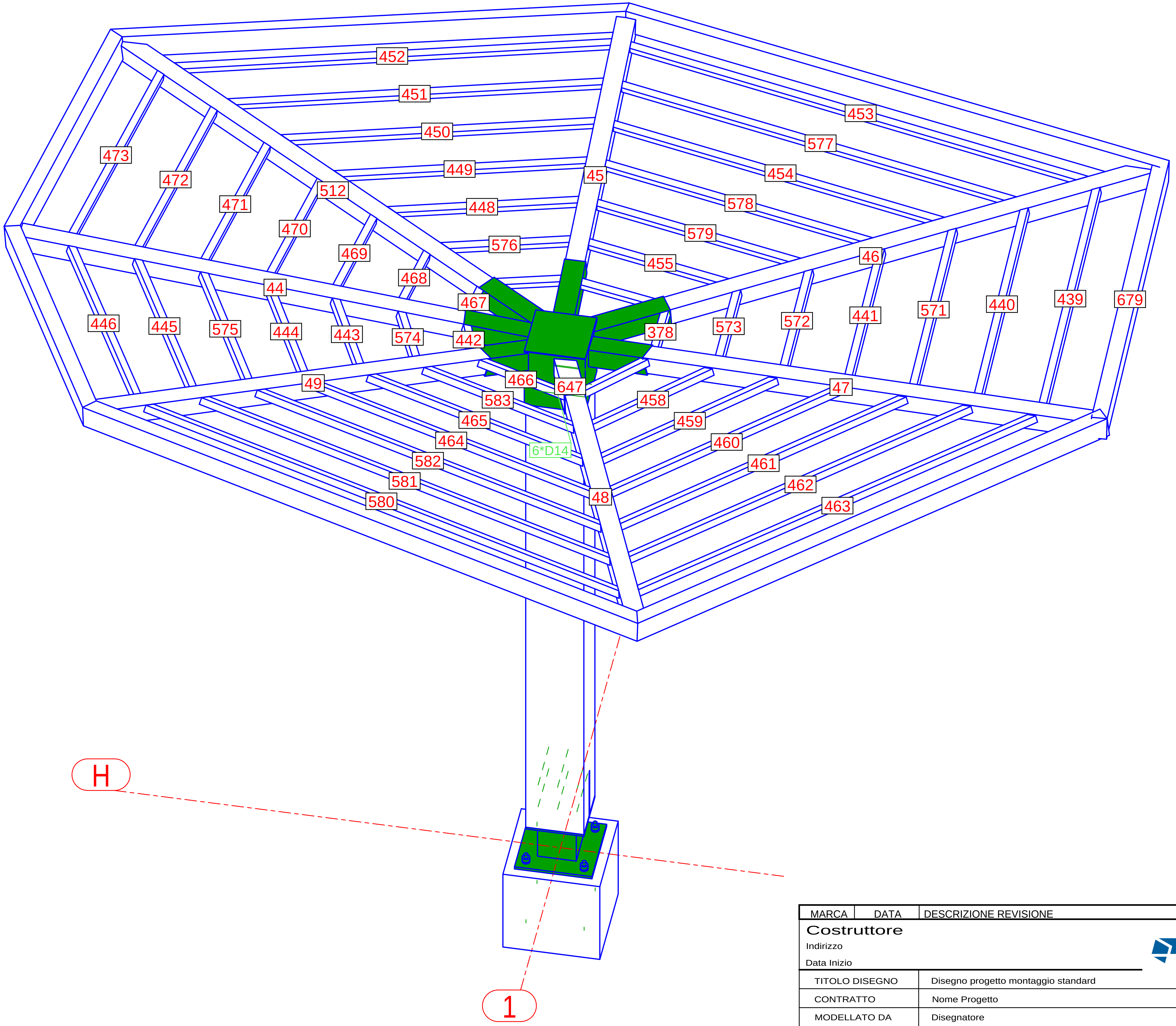


N° 1, Marcati 432



Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
429	40*40	Legno	1	968.9	0.2	0.89
430	40*40	Legno	1	658.1	0.1	0.60
431	40*40	Legno	1	684.4	0.1	0.63
432	40*40	Legno	1	998.9	0.2	0.93



3d

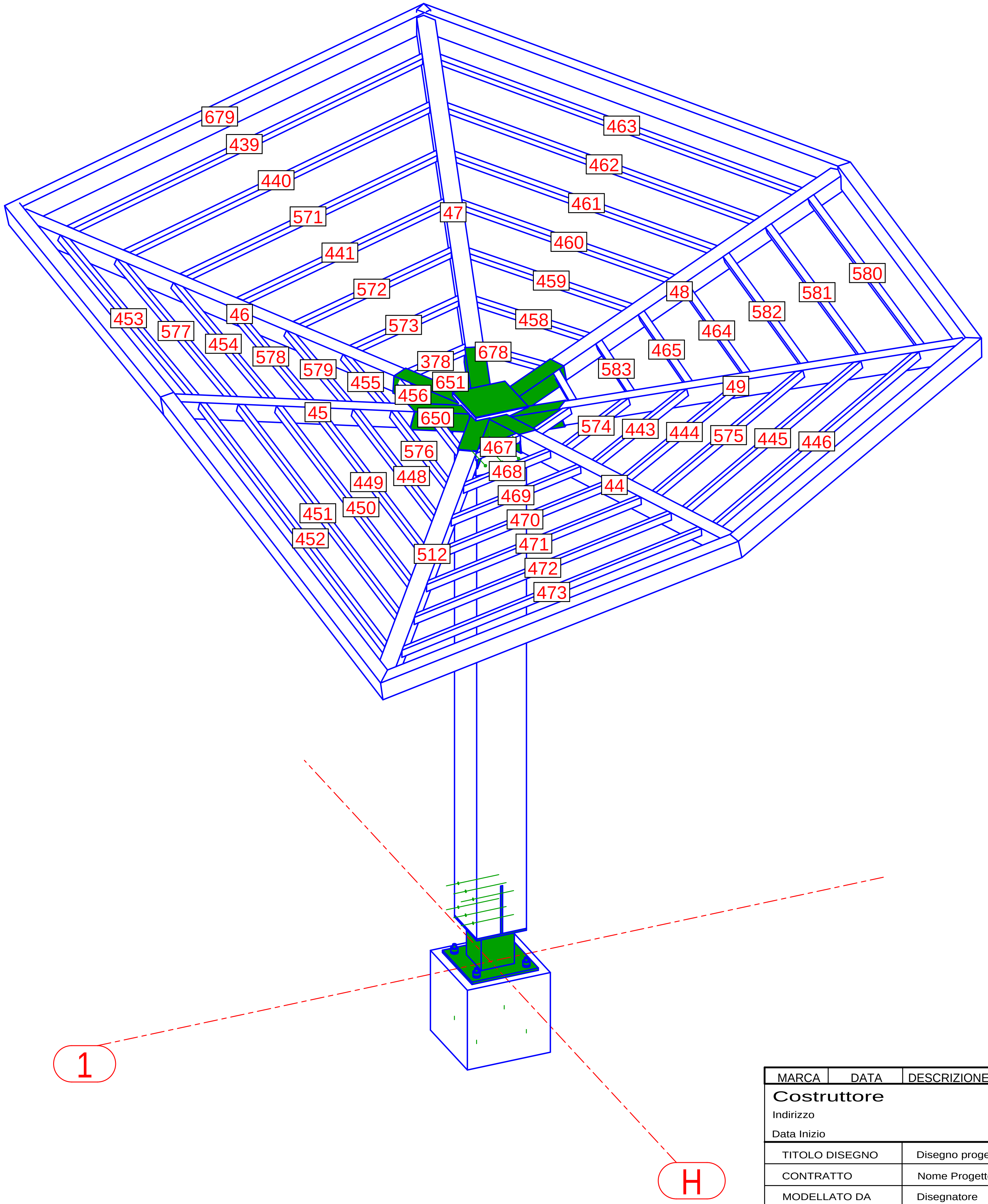
MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard		
CONTRATTO	Nome Progetto		
MODELLATO DA	Disegnatore	PUBBLICATO IL	
CONTRATTO N°	1234567	SCALE	1:20
DISEGNO N°	G [3]	REVISIONE N°	

Tekla structures



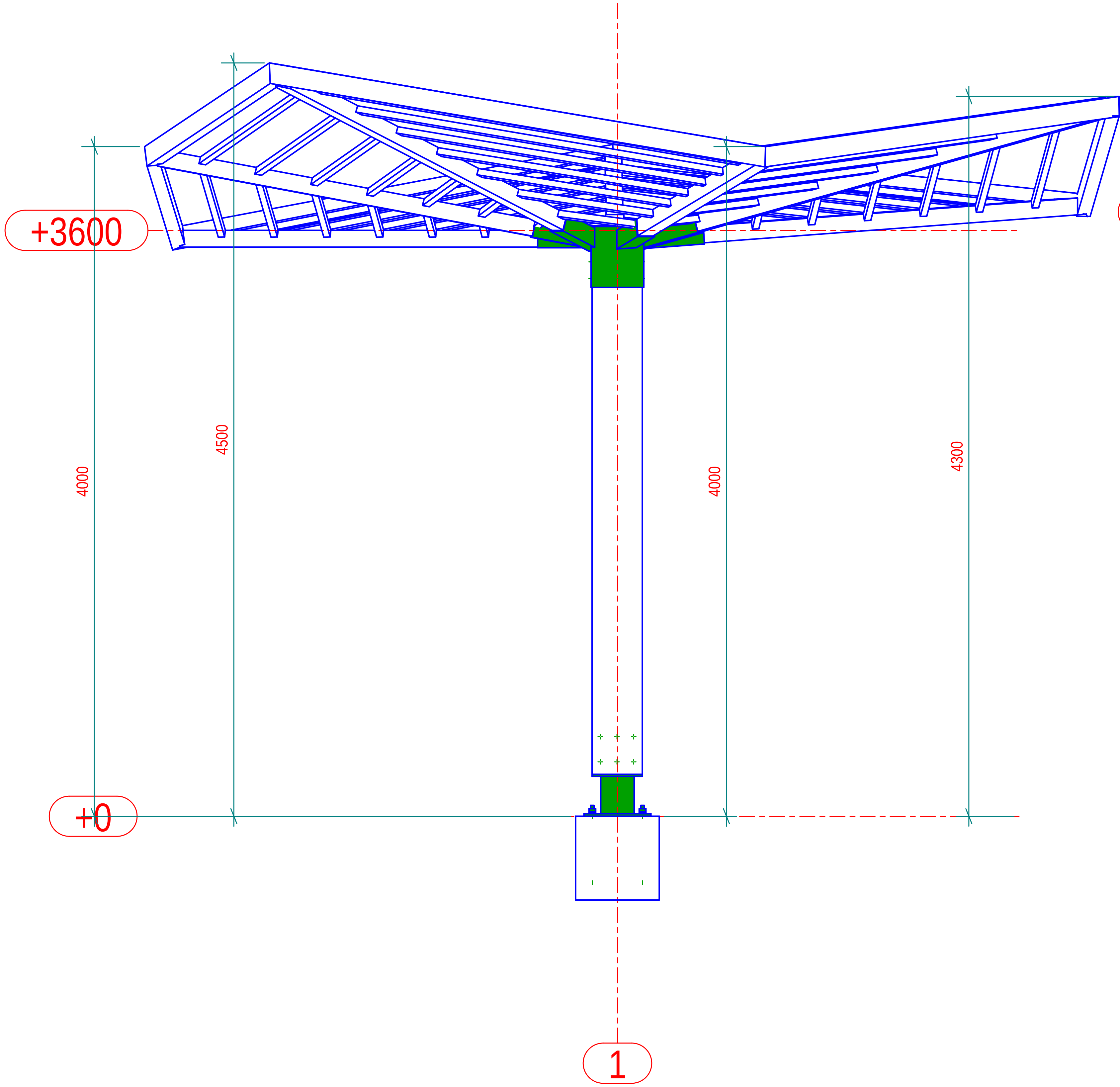
3d

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

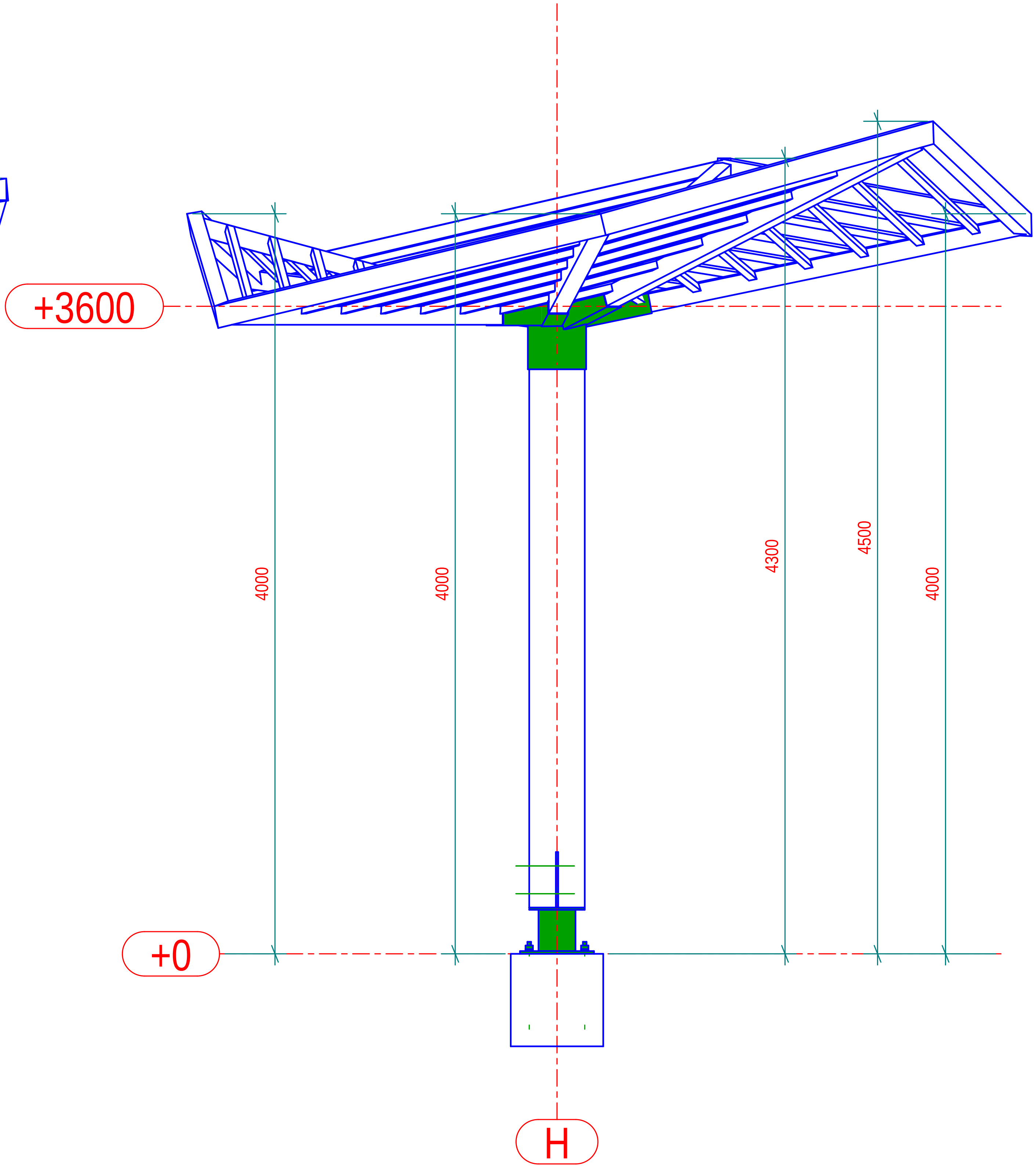
Costruttore
Indirizzo
Data Inizio

Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard	
CONTRATTO	Nome Progetto	
MODELLATO DA	Disegnatore	PUBBLICATO IL
CONTRATTO N°	1234567	SCALE 1:25
DISEGNO N°	G [4]	REVISIONE N°



FILO H



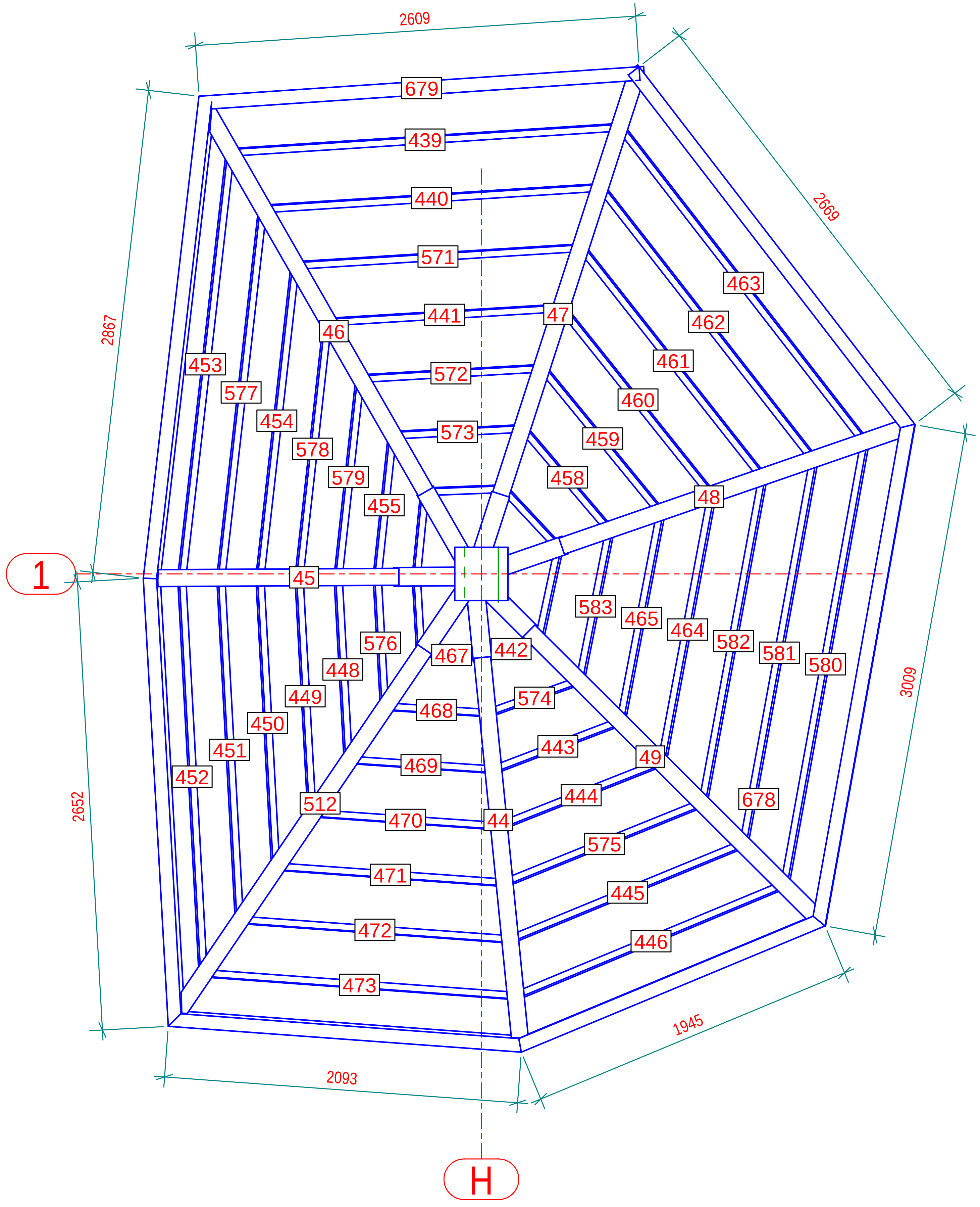
PICCHETTO 1

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

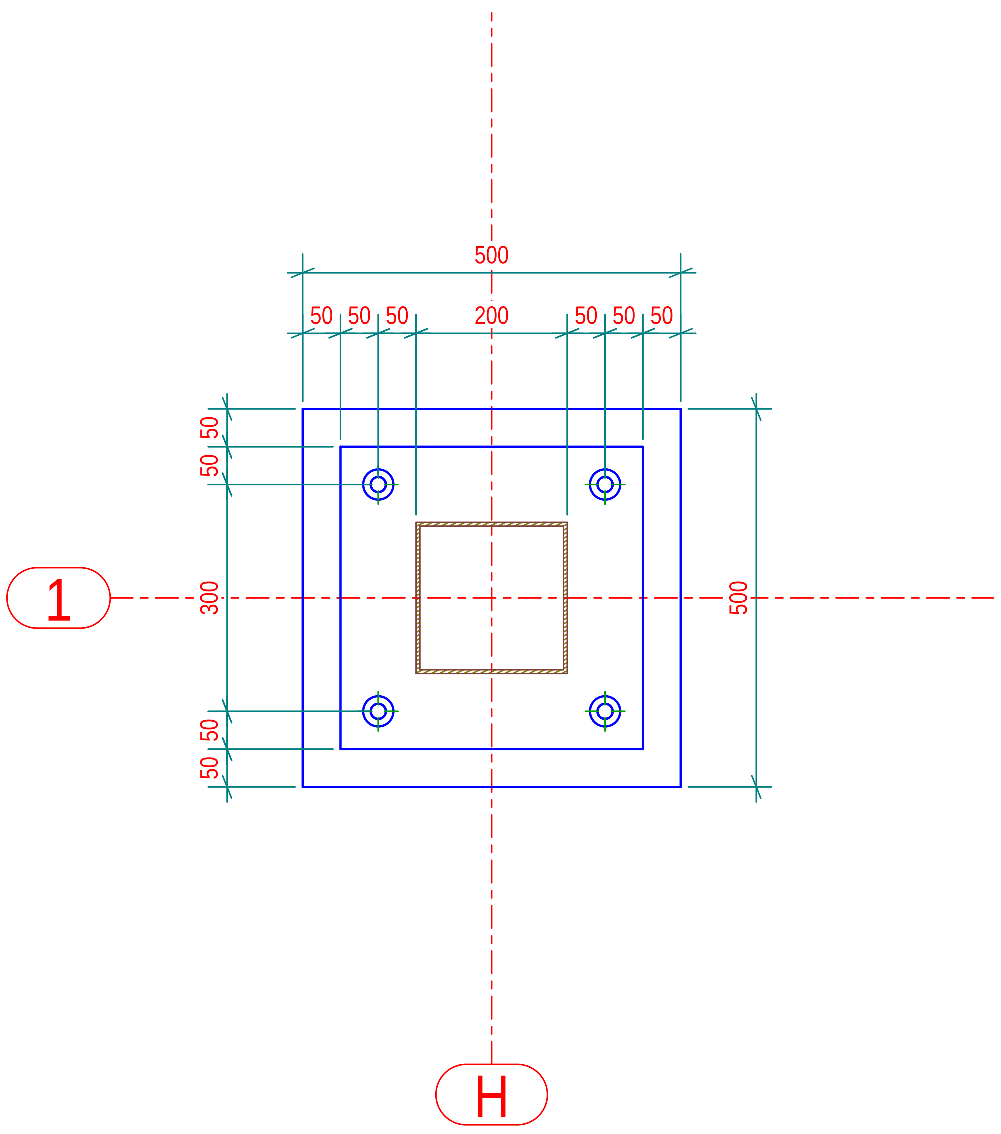
Costruttore
Indirizzo
Data Inizio

Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard	
CONTRATTO	Nome Progetto	
MODELLATO DA	Disegnatore	PUBBLICATO IL
CONTRATTO N°	1234567	SCALE 1:30
DISEGNO N°	G [1]	REVISIONE N°



PIANTA +3600



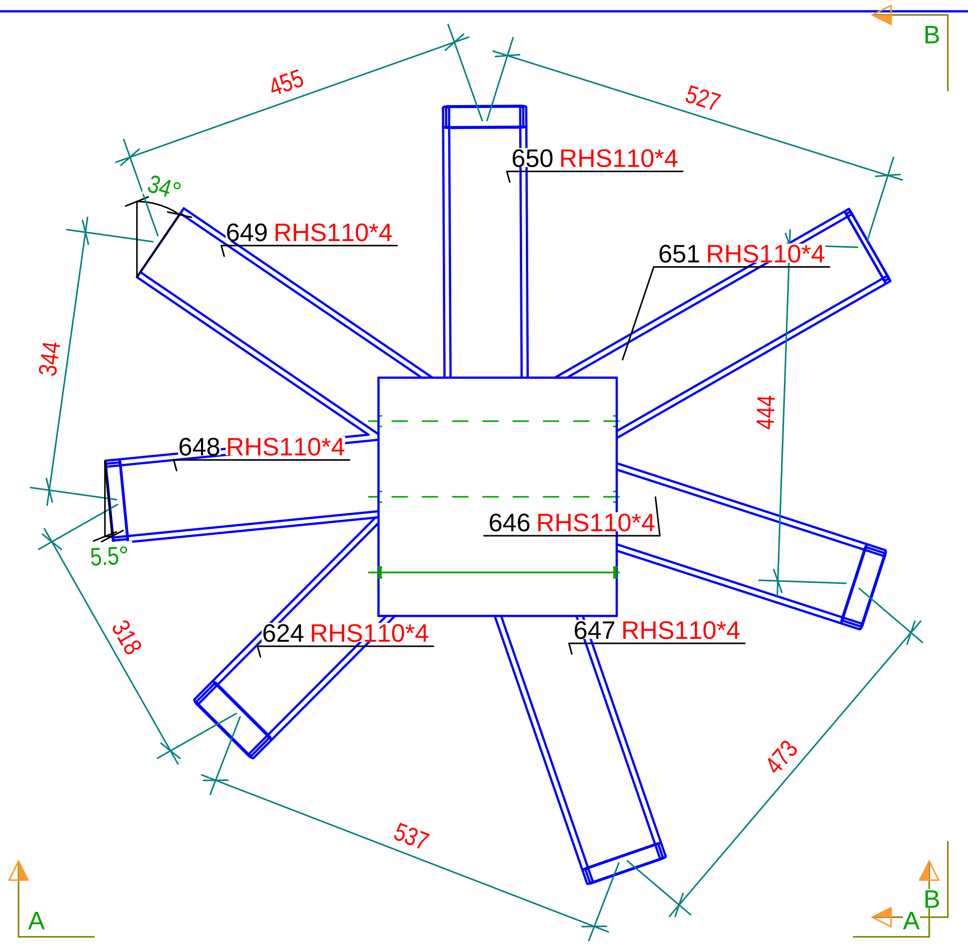
PIANTA +0

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

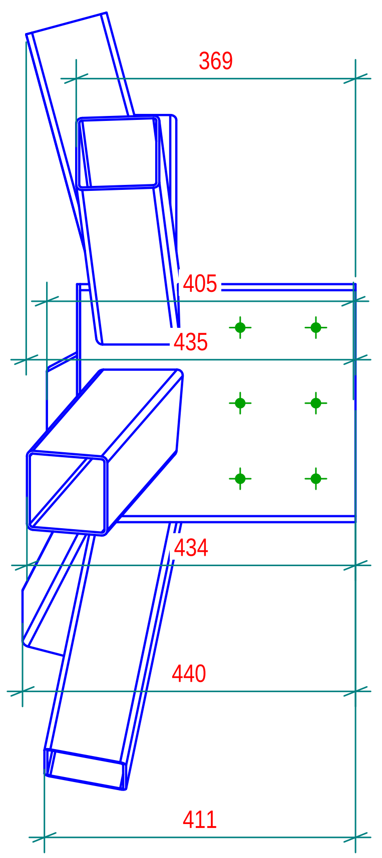
Costruttore
Indirizzo
Data Inizio

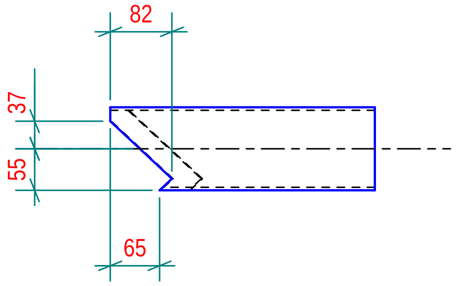
Tekla Structures

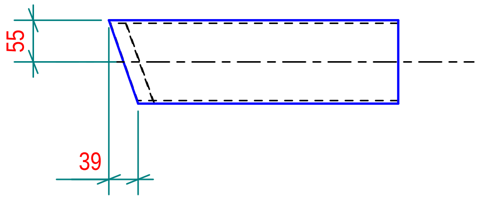
TITOLO DISEGNO	Disegno progetto montaggio standard		
CONTRATTO	Nome Progetto		
MODELLATO DA	Disegnatore	PUBBLICATO IL	
CONTRATTO N°	1234567	SCALE	1:10 1:30
DISEGNO N°	G [2]	REVISIONE N°	

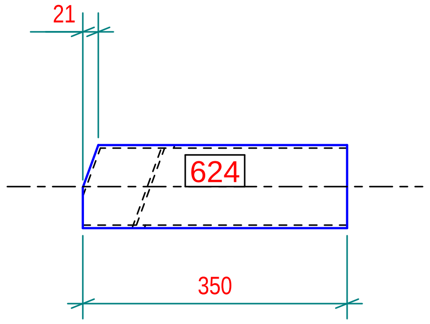


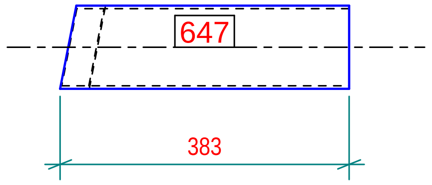
B - B
1:10

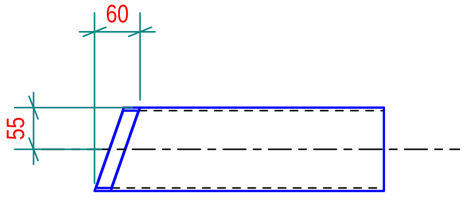


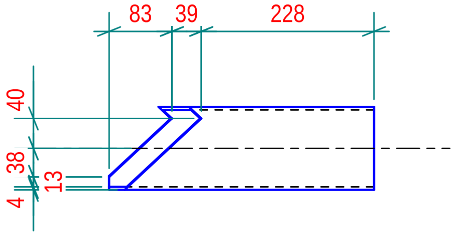


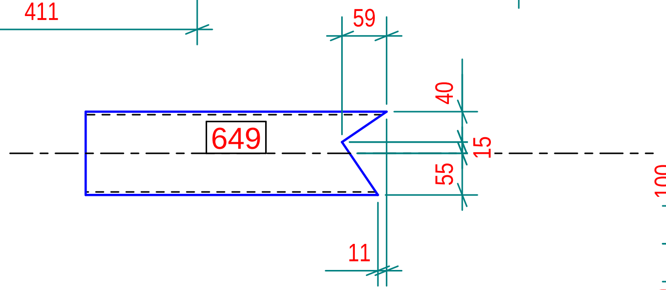


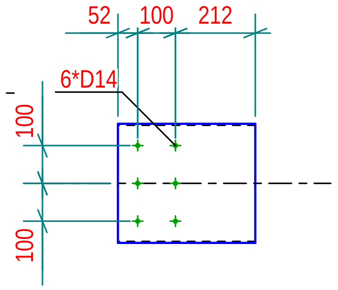


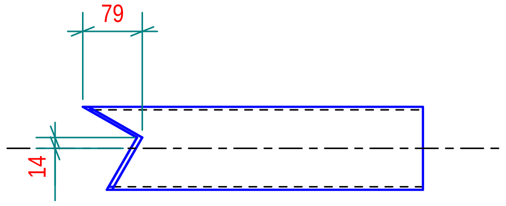


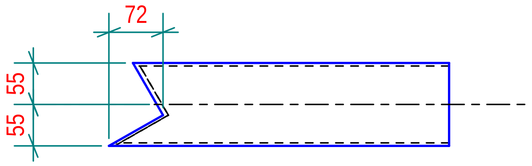


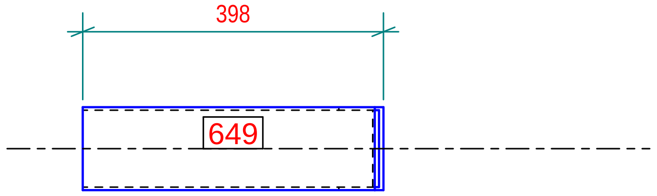


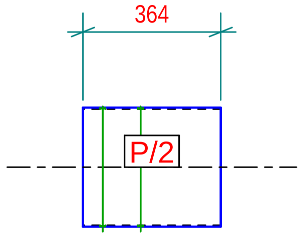


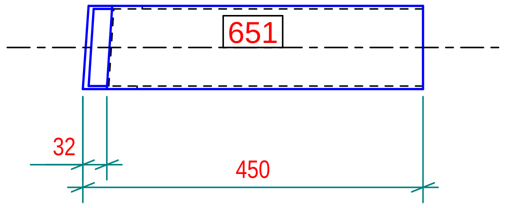




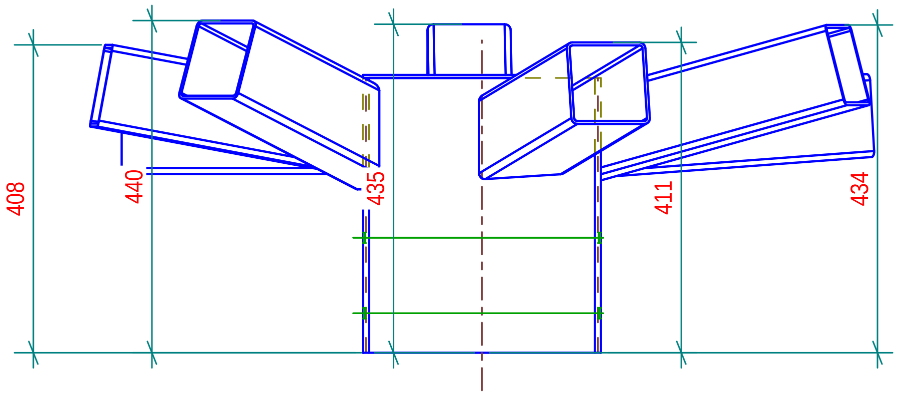


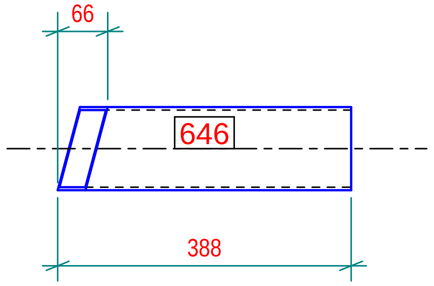


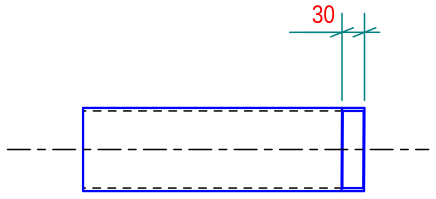


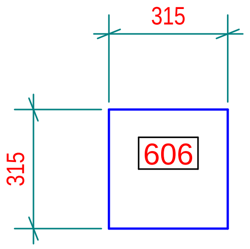


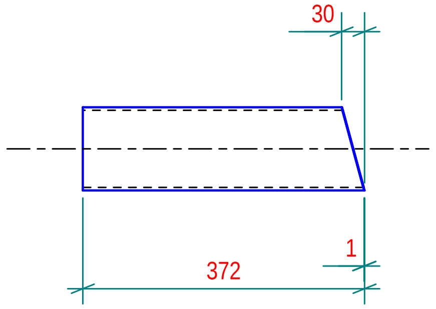
A - A
1:10

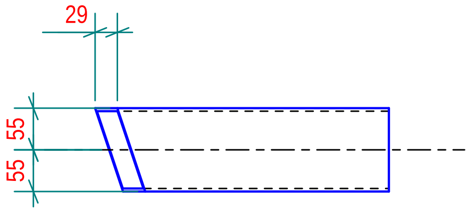












Part list in this drawing

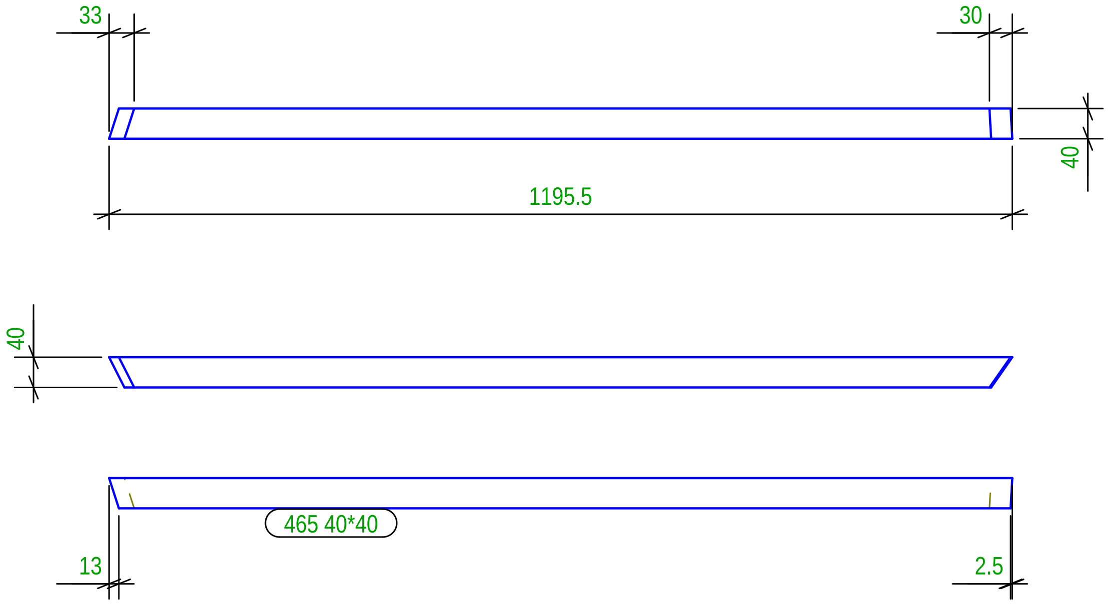
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
606	PL4*315	S235JR	1	315.0	0.2	3.12
624	RHS110*4	S275JR	1	350.0	0.1	3.96
646	RHS110*4	S275JR	1	388.2	0.2	4.73
647	RHS110*4	S275JR	1	382.8	0.2	4.70
648	RHS110*4	S275JR	1	369.7	0.2	4.71
649	RHS110*4	S275JR	1	397.8	0.2	5.02
650	RHS110*4	S275JR	1	372.3	0.2	4.75
651	RHS110*4	S275JR	1	450.0	0.2	5.51
P/2	CFRHS315*4	S235JR	1	363.9	0.5	14.21

Tekla structures

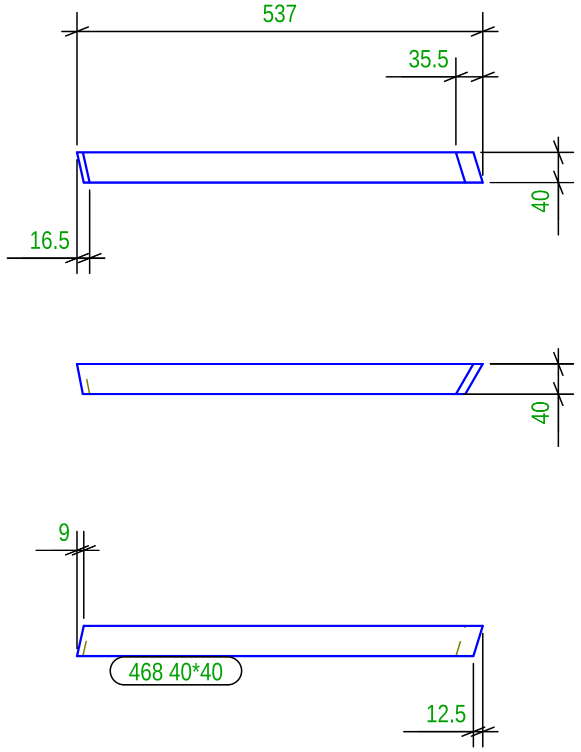
LISTA PARTI CADRA H

Parte	Profilo	Q.tà	Material	Lungh. (mm)	Area(m2) un.	Area(m2) tot.	Peso(kg) un.	Peso(kg) tot.
1	300*300	1	Legno	3250.00	4.25	4.25	174.85	174.85
44	100*100	1	Legno	2666.00	1.08	1.08	15.80	15.80
45	100*100	1	Legno	1847.00	0.75	0.75	10.88	10.88
46	100*100	1	Legno	3059.00	1.22	1.22	17.66	17.66
47	100*100	1	Legno	3039.00	1.21	1.21	17.88	17.88
48	100*100	1	Legno	2563.00	1.02	1.02	14.97	14.97
49	100*100	1	Legno	2884.00	1.15	1.15	16.79	16.79
378	40*40	1	Legno	379.00	0.06	0.06	0.34	0.34
439	40*40	1	Legno	2280.00	0.36	0.36	2.16	2.16
440	40*40	1	Legno	1963.00	0.31	0.31	1.86	1.86
441	40*40	1	Legno	1330.00	0.21	0.21	1.25	1.25
442	40*40	1	Legno	266.00	0.04	0.04	0.23	0.23
443	40*40	1	Legno	741.00	0.12	0.12	0.69	0.69
444	40*40	1	Legno	979.00	0.16	0.16	0.92	0.92
445	40*40	1	Legno	1453.00	0.23	0.23	1.37	1.37
446	40*40	1	Legno	1691.00	0.27	0.27	1.60	1.60
447	40*40	1	Legno	377.00	0.06	0.06	0.32	0.32
448	40*40	1	Legno	1018.00	0.16	0.16	0.94	0.94
449	40*40	1	Legno	1339.00	0.21	0.21	1.25	1.25
450	40*40	1	Legno	1660.00	0.26	0.26	1.55	1.55
451	40*40	1	Legno	1980.00	0.31	0.31	1.86	1.86
452	40*40	1	Legno	2301.00	0.37	0.37	2.17	2.17
453	40*40	1	Legno	2459.00	0.39	0.39	2.32	2.32
454	40*40	1	Legno	1779.00	0.28	0.28	1.67	1.67
455	40*40	1	Legno	759.00	0.12	0.12	0.69	0.69
456	40*40	1	Legno	419.00	0.07	0.07	0.36	0.36
457	40*40	1	Legno	394.00	0.06	0.06	0.36	0.36
458	40*40	1	Legno	708.00	0.11	0.11	0.66	0.66
459	40*40	1	Legno	1023.00	0.16	0.16	0.96	0.96
460	40*40	1	Legno	1338.00	0.21	0.21	1.26	1.26
461	40*40	1	Legno	1653.00	0.26	0.26	1.56	1.56
462	40*40	1	Legno	1969.00	0.31	0.31	1.87	1.87
463	40*40	1	Legno	2284.00	0.37	0.37	2.17	2.17
464	40*40	1	Legno	1551.00	0.25	0.25	1.46	1.46
465	40*40	1	Legno	1195.00	0.19	0.19	1.12	1.12
466	40*40	1	Legno	485.00	0.08	0.08	0.43	0.43
467	40*40	1	Legno	280.00	0.04	0.04	0.24	0.24
468	40*40	1	Legno	537.00	0.09	0.09	0.49	0.49
469	40*40	1	Legno	793.00	0.13	0.13	0.74	0.74
470	40*40	1	Legno	1049.00	0.17	0.17	0.98	0.98
471	40*40	1	Legno	1305.00	0.21	0.21	1.23	1.23
472	40*40	1	Legno	1561.00	0.25	0.25	1.47	1.47
473	40*40	1	Legno	1818.00	0.29	0.29	1.72	1.72
512	100*100	1	Legno	2983.00	1.20	1.20	17.43	17.43
571	40*40	1	Legno	1646.00	0.26	0.26	1.55	1.55
572	40*40	1	Legno	1013.00	0.16	0.16	0.95	0.95
573	40*40	1	Legno	696.00	0.11	0.11	0.64	0.64
574	40*40	1	Legno	504.00	0.08	0.08	0.46	0.46
575	40*40	1	Legno	1216.00	0.19	0.19	1.14	1.14
576	40*40	1	Legno	698.00	0.11	0.11	0.63	0.63
577	40*40	1	Legno	2119.00	0.34	0.34	2.00	2.00
578	40*40	1	Legno	1439.00	0.23	0.23	1.34	1.34
579	40*40	1	Legno	1099.00	0.17	0.17	1.02	1.02
580	40*40	1	Legno	2618.00	0.42	0.42	2.48	2.48
581	40*40	1	Legno	2262.00	0.36	0.36	2.14	2.14
582	40*40	1	Legno	1907.00	0.30	0.30	1.80	1.80
583	40*40	1	Legno	840.00	0.13	0.13	0.78	0.78
596	PL12*300	1	S235JR	300.00	0.19	0.19	8.48	8.48
597	PL12*300	1	S235JR	300.00	0.19	0.19	8.48	8.48
606	PL4*315	1	S235JR	315.00	0.20	0.20	3.12	3.12
624	RHS110*4	1	S275JR	350.00	0.13	0.13	3.96	3.96
646	RHS110*4	1	S275JR	388.00	0.16	0.16	4.73	4.73
647	RHS110*4	1	S275JR	383.00	0.16	0.16	4.70	4.70
648	RHS110*4	1	S275JR	370.00	0.16	0.16	4.71	4.71
649	RHS110*4	1	S275JR	398.00	0.17	0.17	5.02	5.02
650	RHS110*4	1	S275JR	372.00	0.16	0.16	4.75	4.75
651	RHS110*4	1	S275JR	450.00	0.18	0.18	5.51	5.51
678	120*80	1	Legno	15283.00	6.13	6.13	88.03	88.03
679	120*80	1	Legno	2677.00	1.09	1.09	15.42	15.42
1001	PL15*400	1	S235JR	400.00	0.34	0.34	18.84	18.84
1002	D20	4	S235JR	500.00	0.03	0.12	1.09	4.36
1003	PD40*10	4	S235JR	20.00	0.00	0.01	0.14	0.57
1004	PD40*10	4	S235JR	10.00	0.00	0.01	0.07	0.28
1005	PL10*100	4	S235JR	100.00	0.02	0.10	0.79	3.14
P/1	CFRHS200****	1	S235JR	223.00	0.17	0.17	6.71	6.71
P/2	CFRHS315*4	1	S235JR	364.00	0.46	0.46	14.21	14.21
Totale per		**88**	**parti**			**32.10**		**550.49**

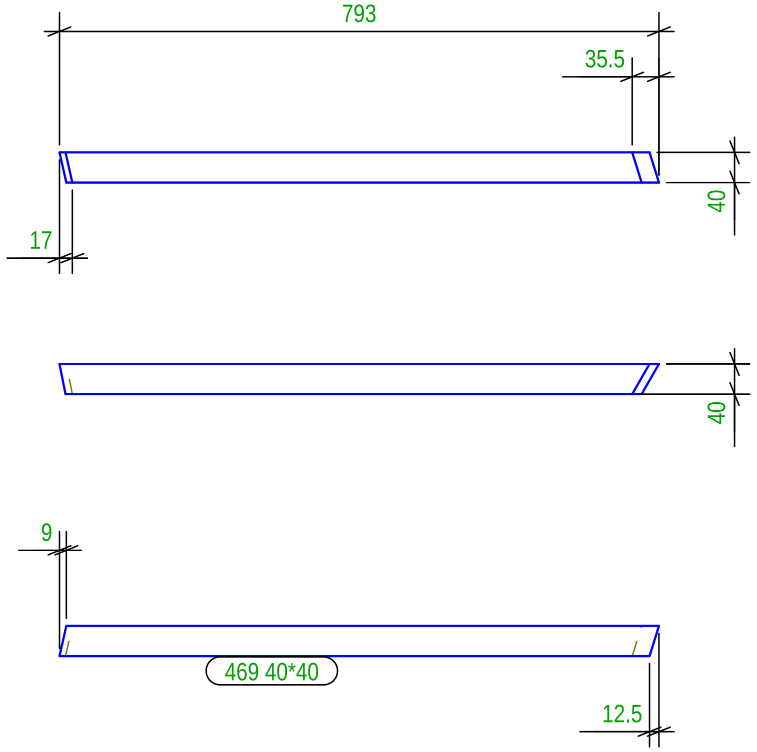
N° 1, Marcati 465



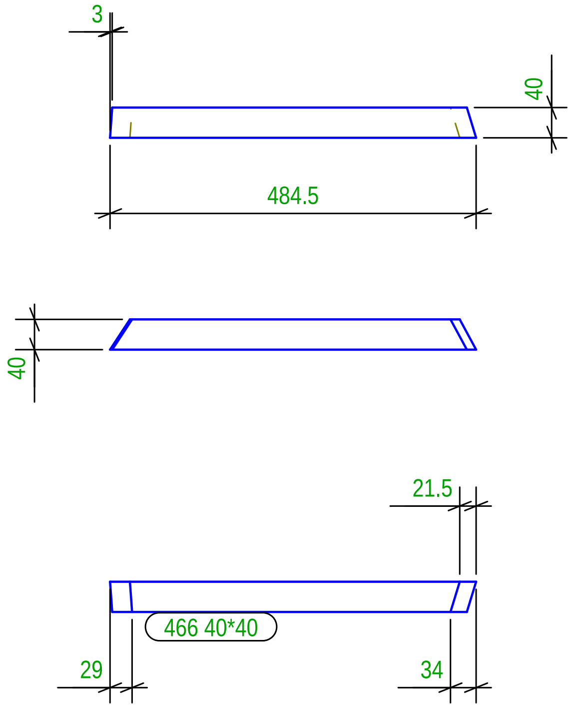
N° 1, Marcati 468



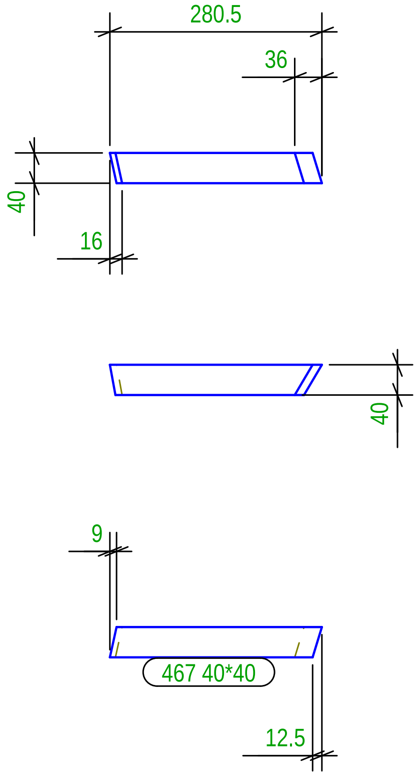
N° 1, Marcati 469



N° 1, Marcati 466



N° 1, Marcati 467



MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
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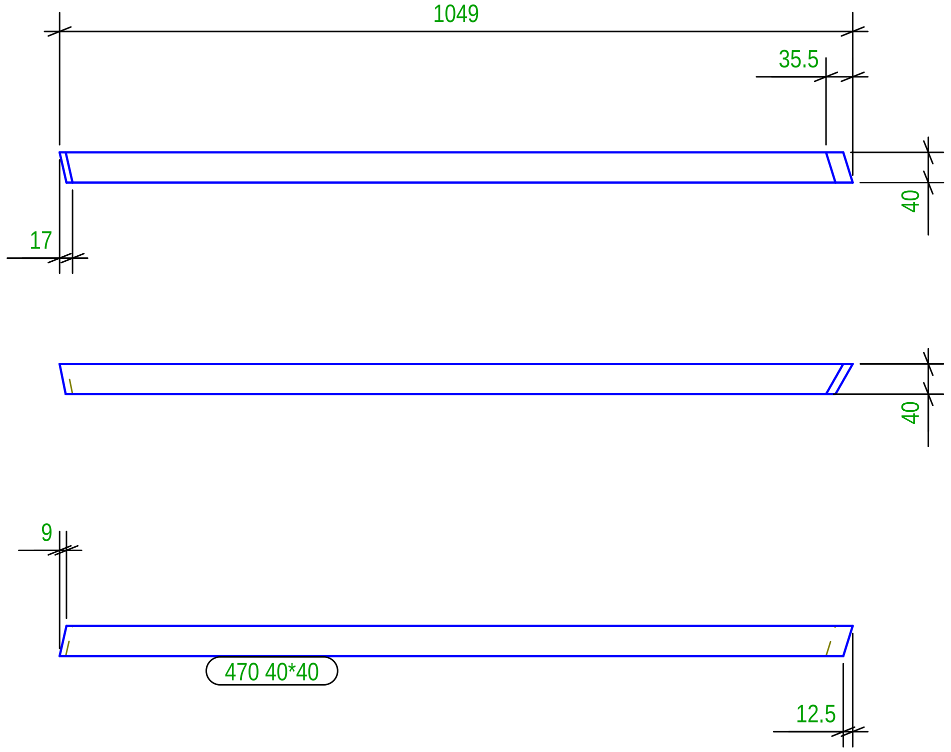
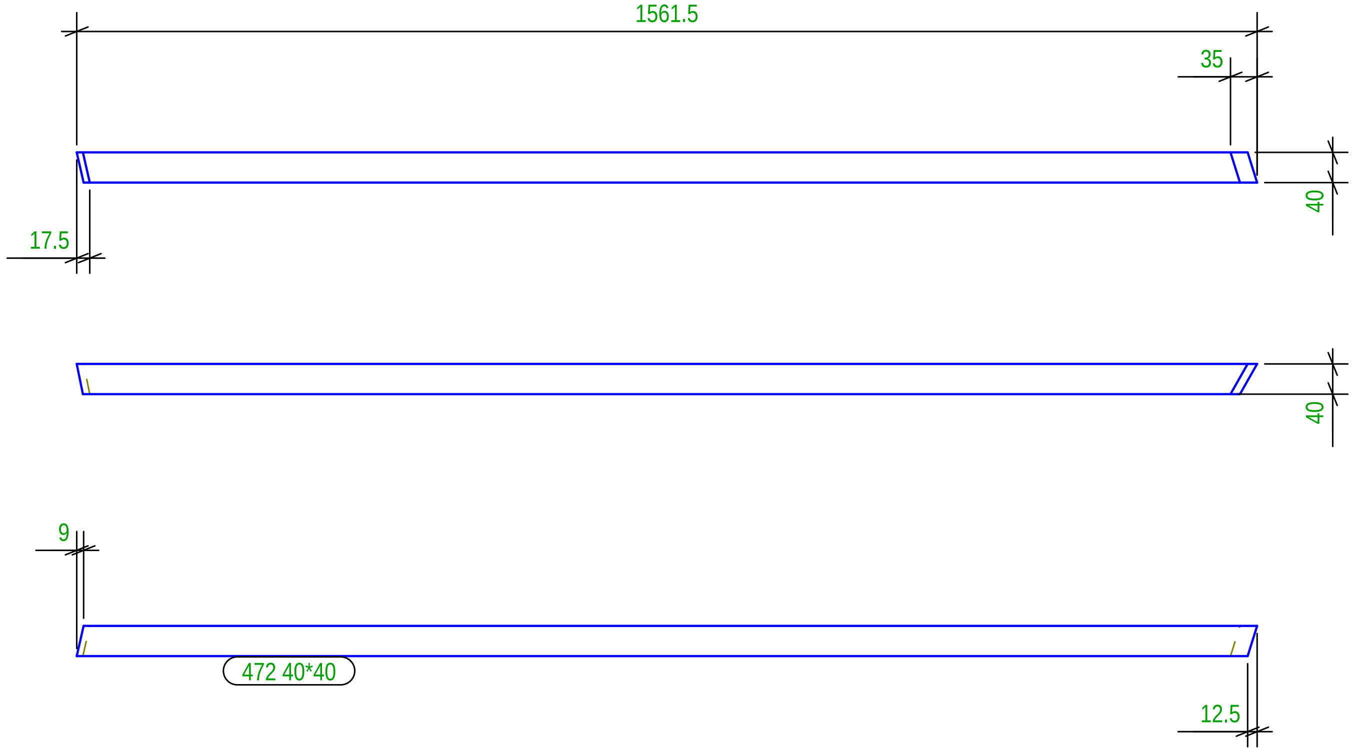
DRAWING TITLE	120		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [20]	REVISION N°	

Tekla structures

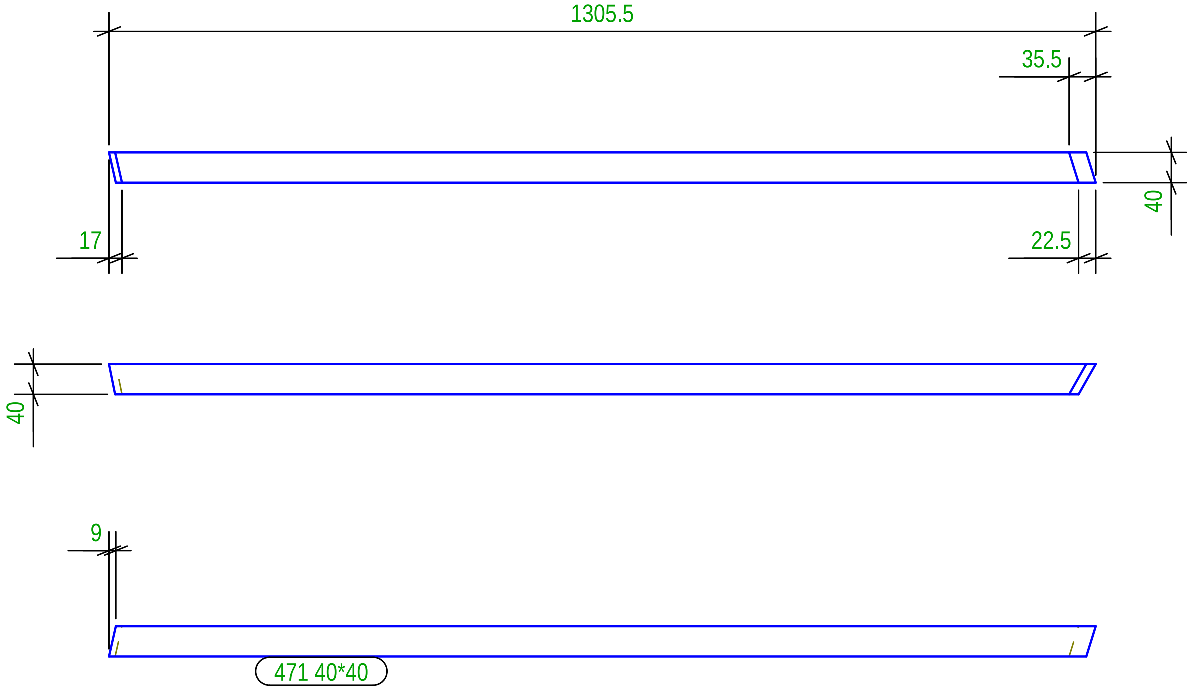
N° 1, Marcati 470



N° 1, Marcati 472



N° 1, Marcati 471



MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

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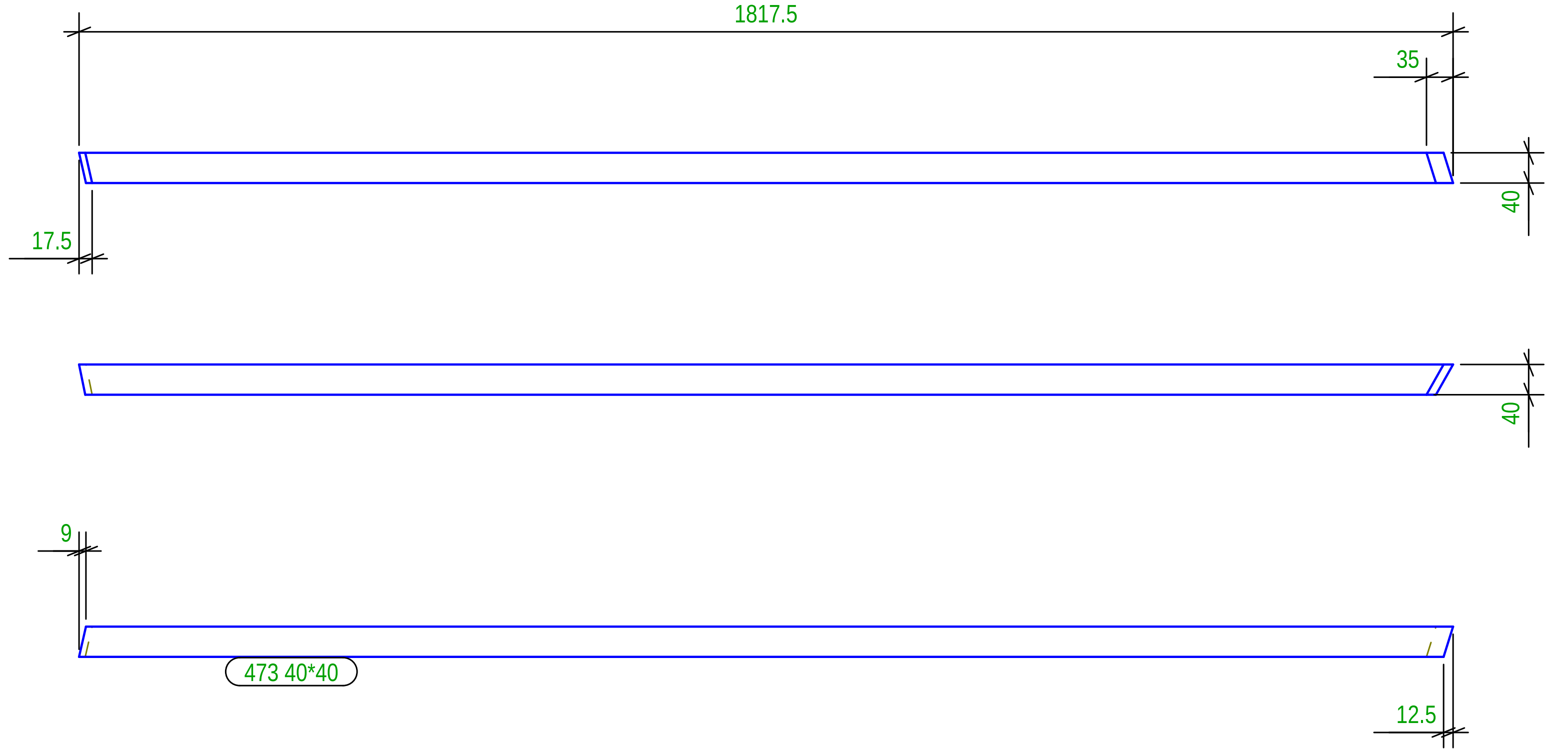
DRAWING TITLE	121		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [21]	REVISION N°	

Tekla structures

N° 1, Marcati 473



MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

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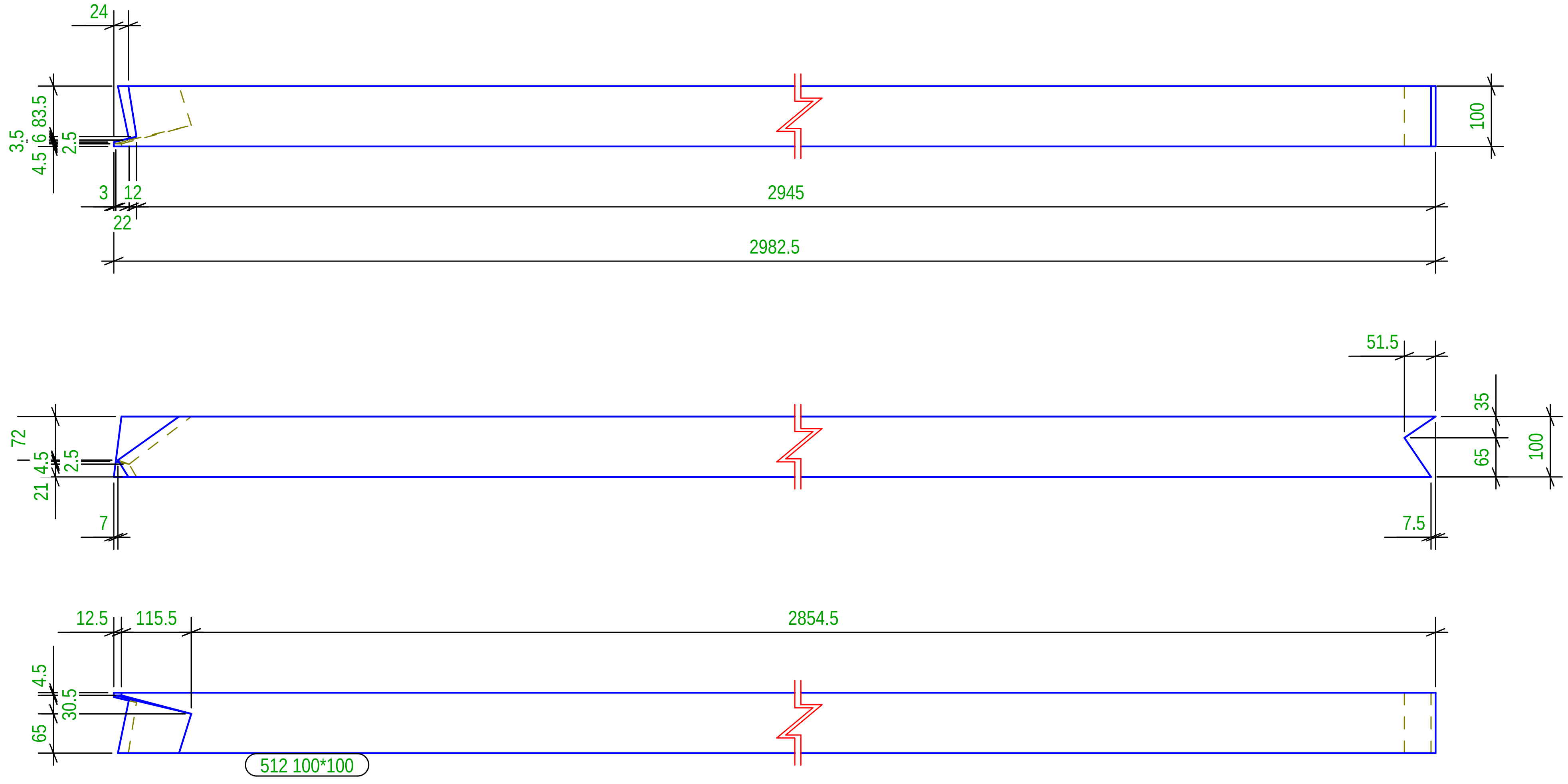
DRAWING TITLE	122	
CONTRACT	Nome Progetto	
MODELLED BY	Disegnatore	PUBLISHED
CONTRACT N°	1234567	SCALE 1:10
DRAWING N°	M [22]	REVISION N°

Tekla structures

N° 1, Marcati 512



MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

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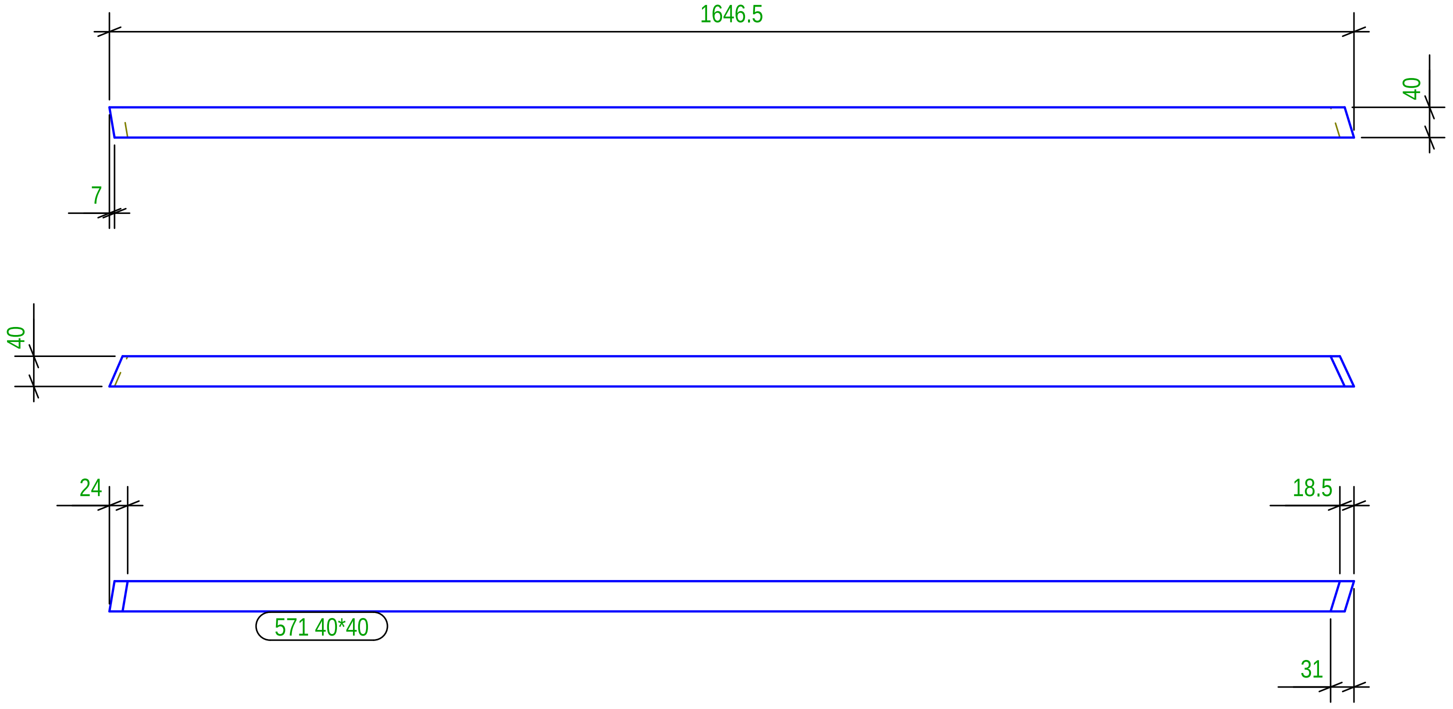
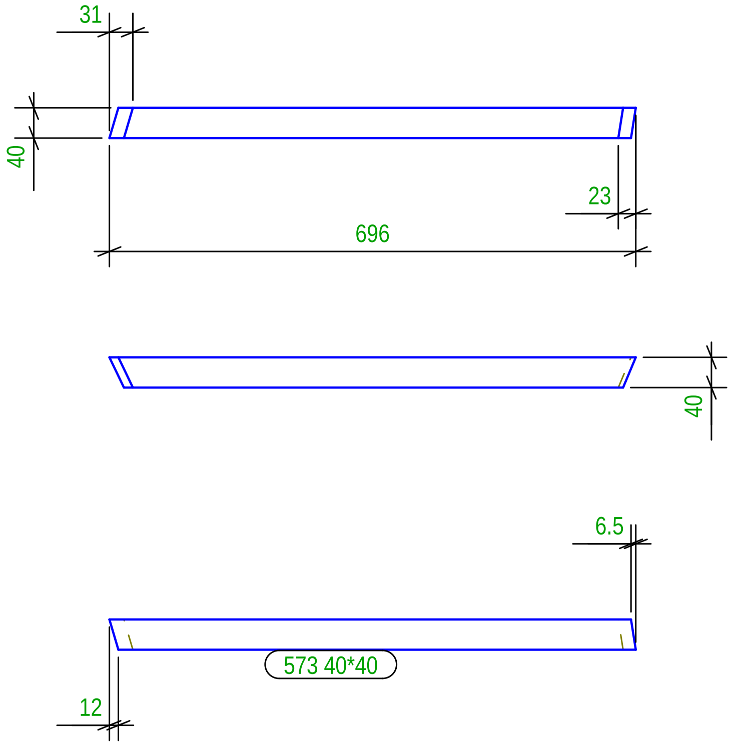
DRAWING TITLE	123		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [23]	REVISION N°	

Tekla structures

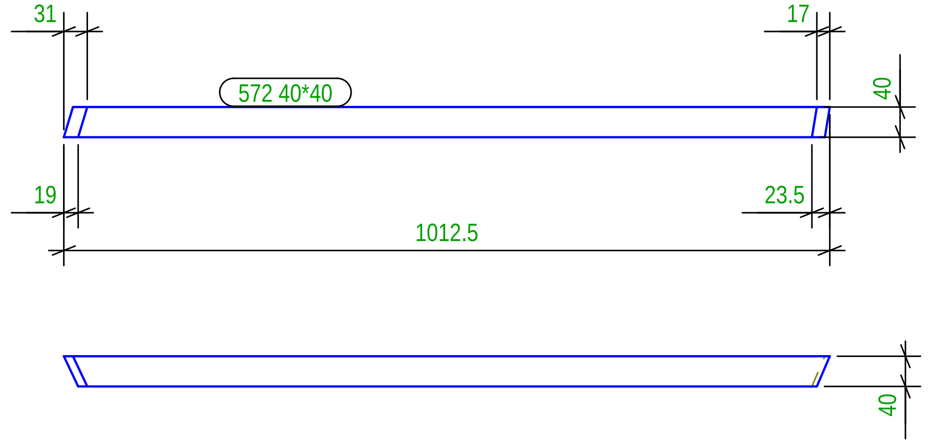
N° 1, Marcati 571



N° 1, Marcati 573



N° 1, Marcati 572



MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
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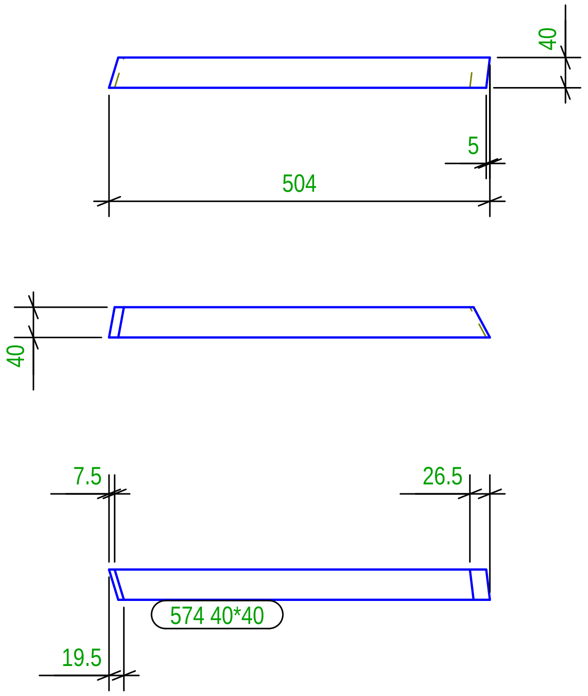
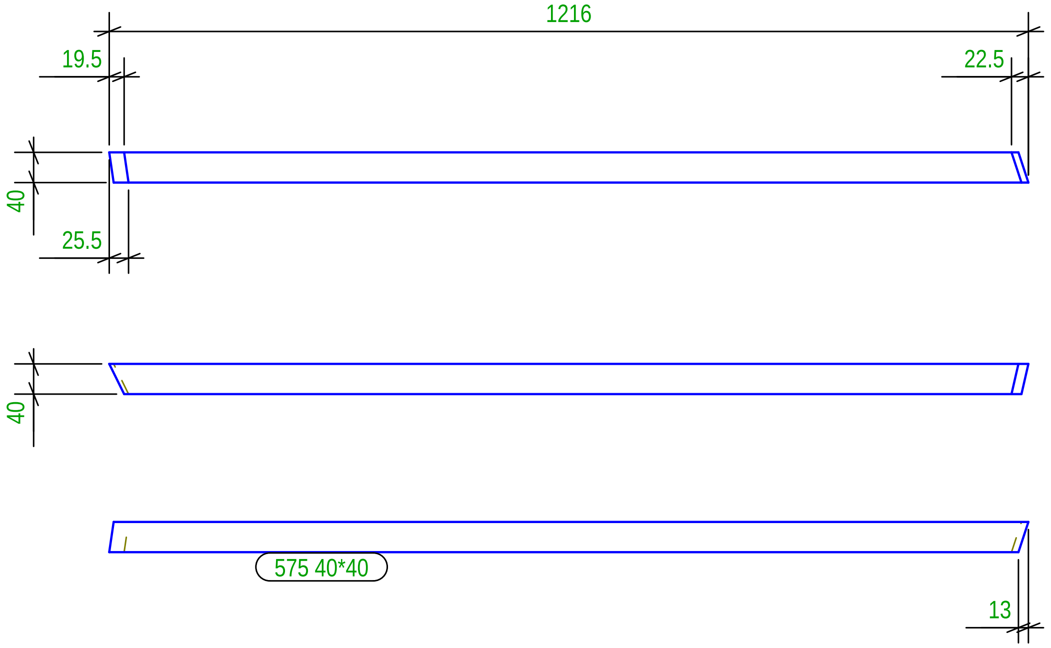
DRAWING TITLE	124	
CONTRACT	Nome Progetto	
MODELLED BY	Disegnatore	PUBLISHED
CONTRACT N°	1234567	SCALE 1:10
DRAWING N°	M [24]	REVISION N°

Tekla structures

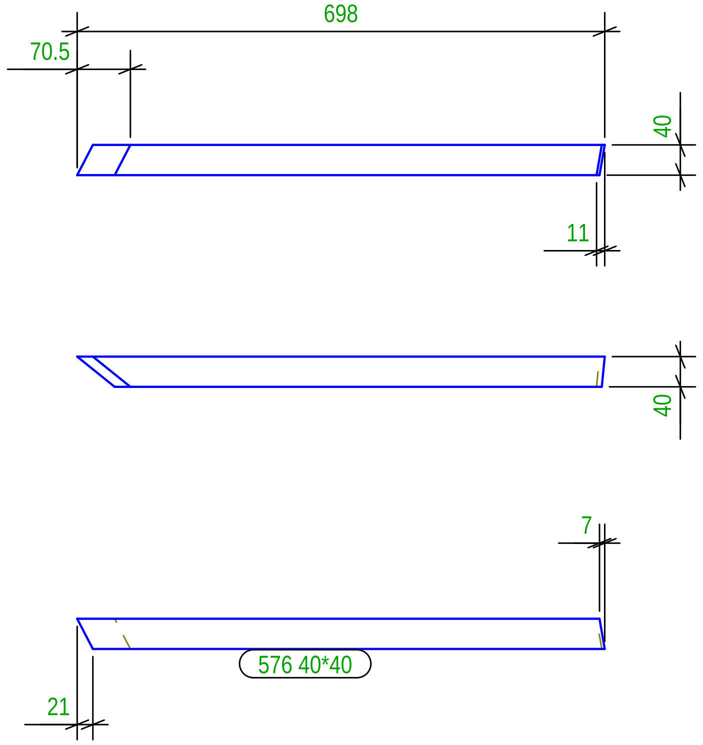
N° 1, Marcati 574



N° 1, Marcati 575



N° 1, Marcati 576



MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

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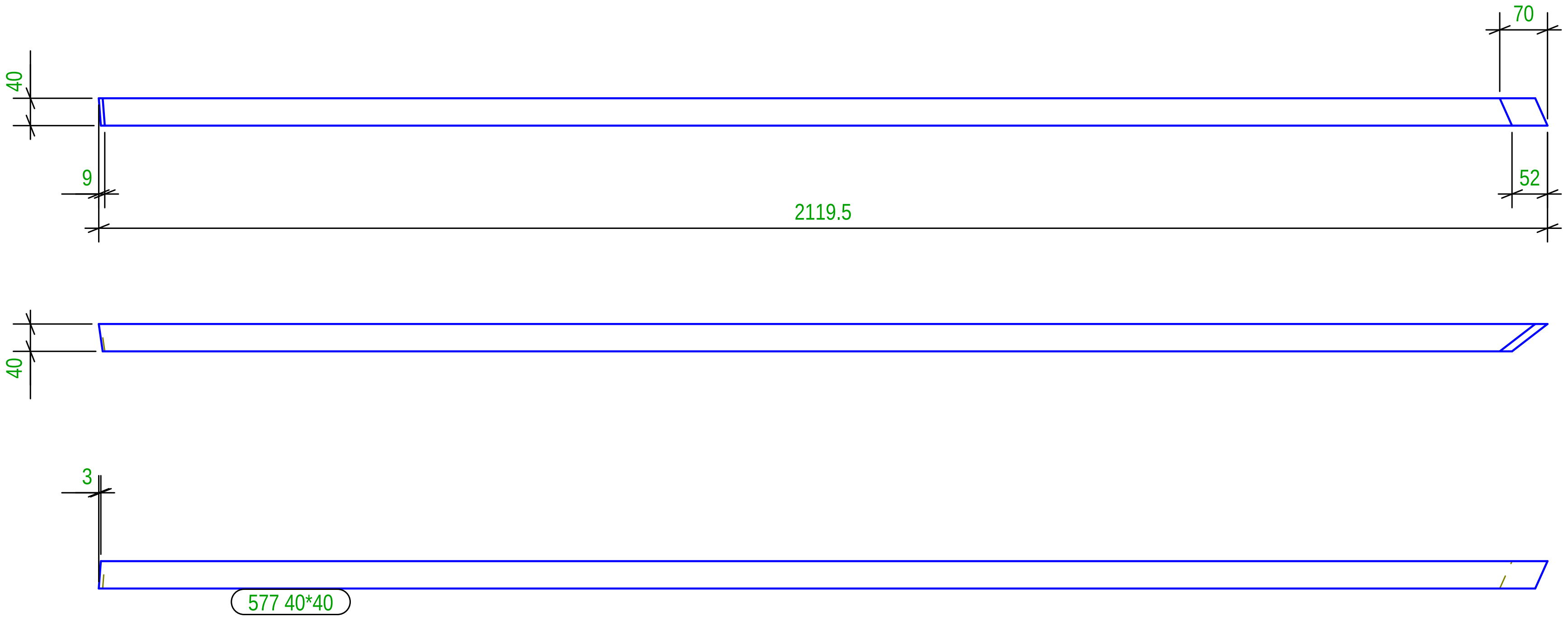
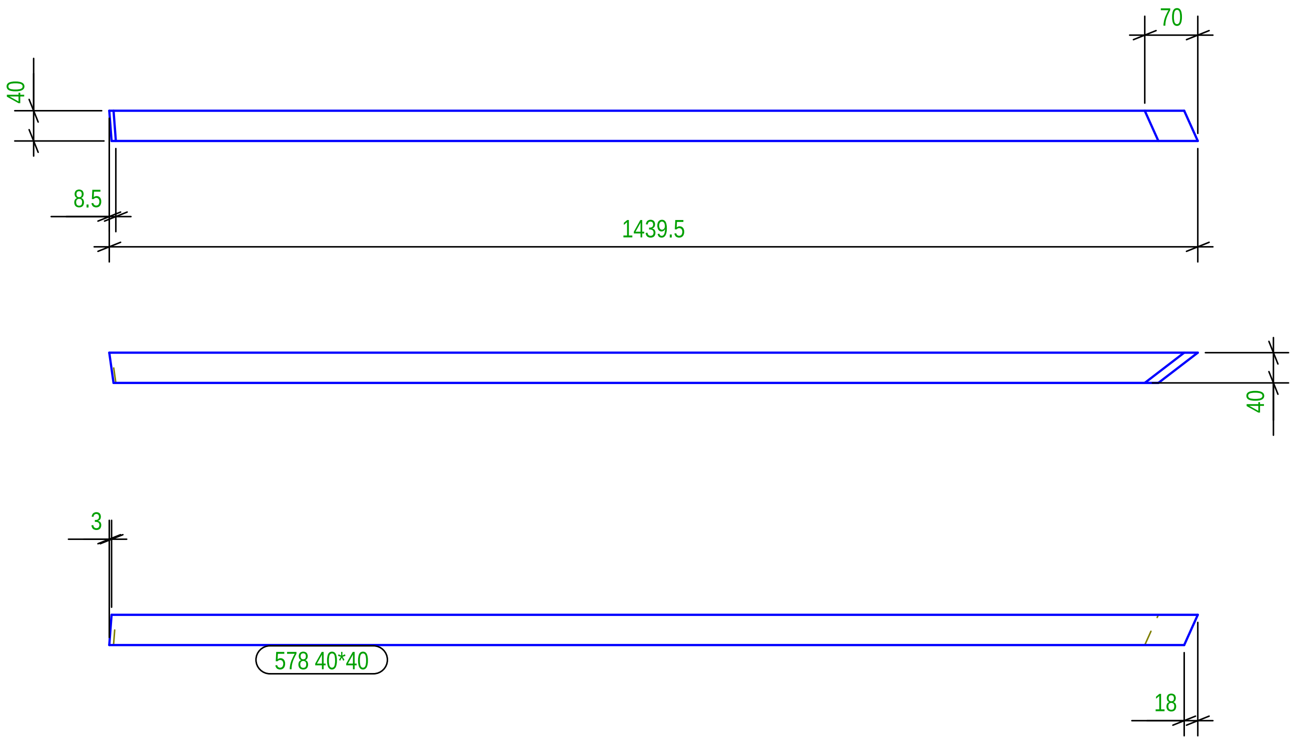
DRAWING TITLE	125	
CONTRACT	Nome Progetto	
MODELLED BY	Disegnatore	PUBLISHED
CONTRACT N°	1234567	SCALE 1:10
DRAWING N°	M [25]	REVISION N°

Tekla structures

N° 1, Marcati 577



N° 1, Marcati 578



MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

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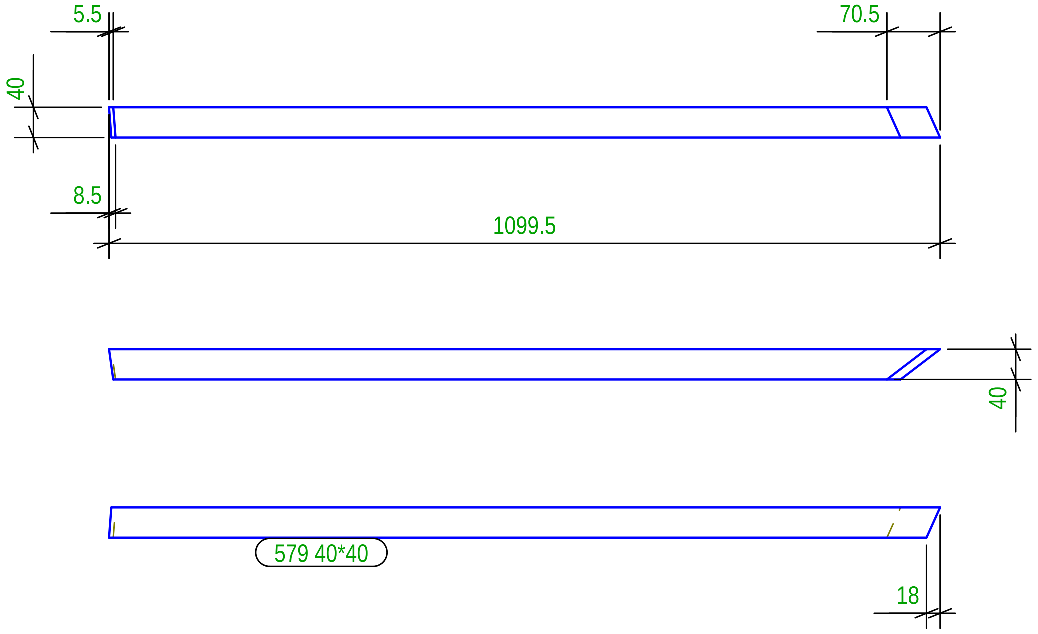
DRAWING TITLE	126		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [26]	REVISION N°	

N° 1, Marcati 579



MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

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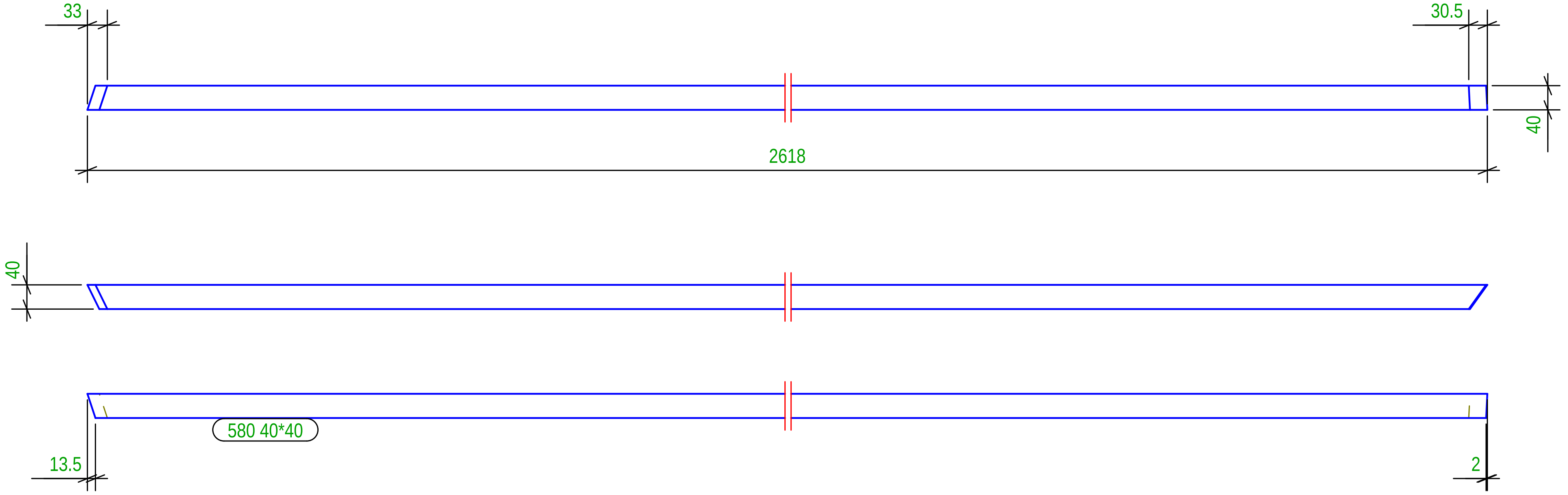
DRAWING TITLE	127		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [27]	REVISION N°	

N° 1, Marcati 580



MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

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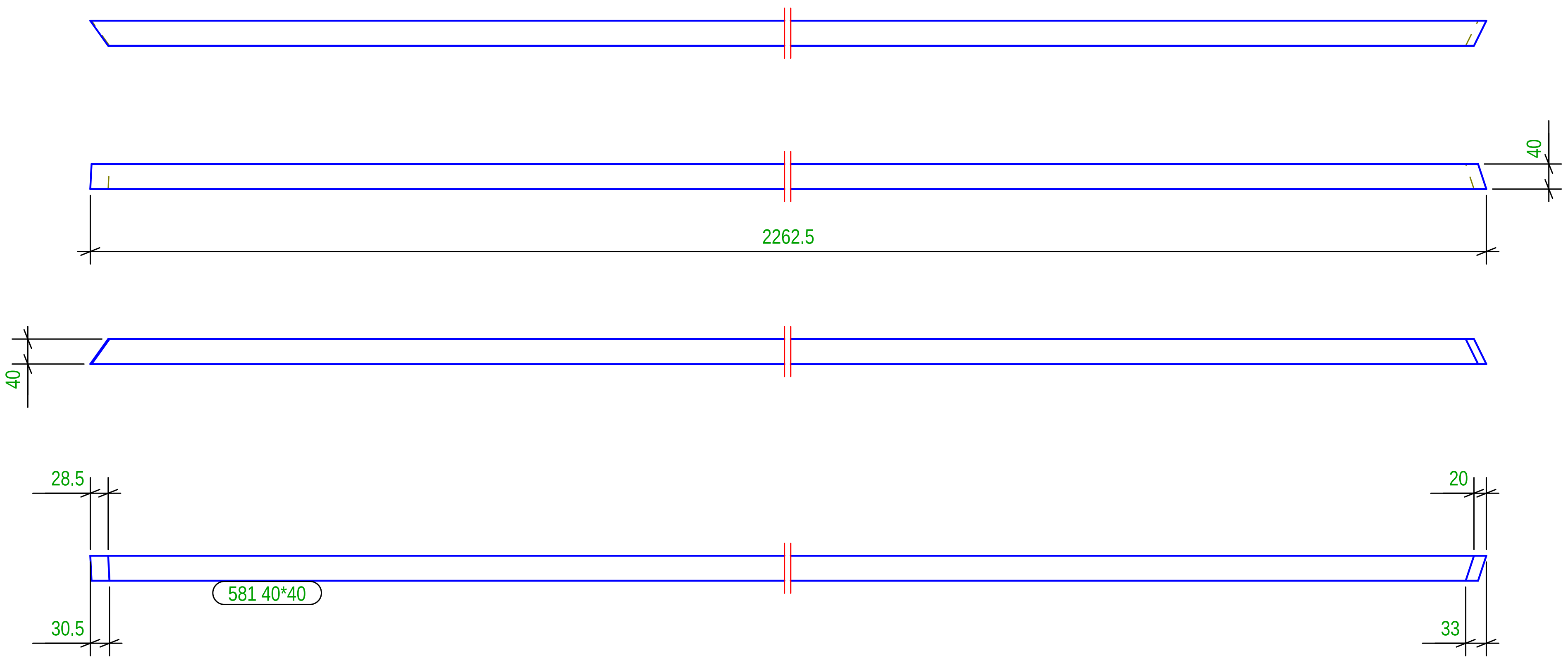
DRAWING TITLE	128		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [28]	REVISION N°	

N° 1, Marcati 581



MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
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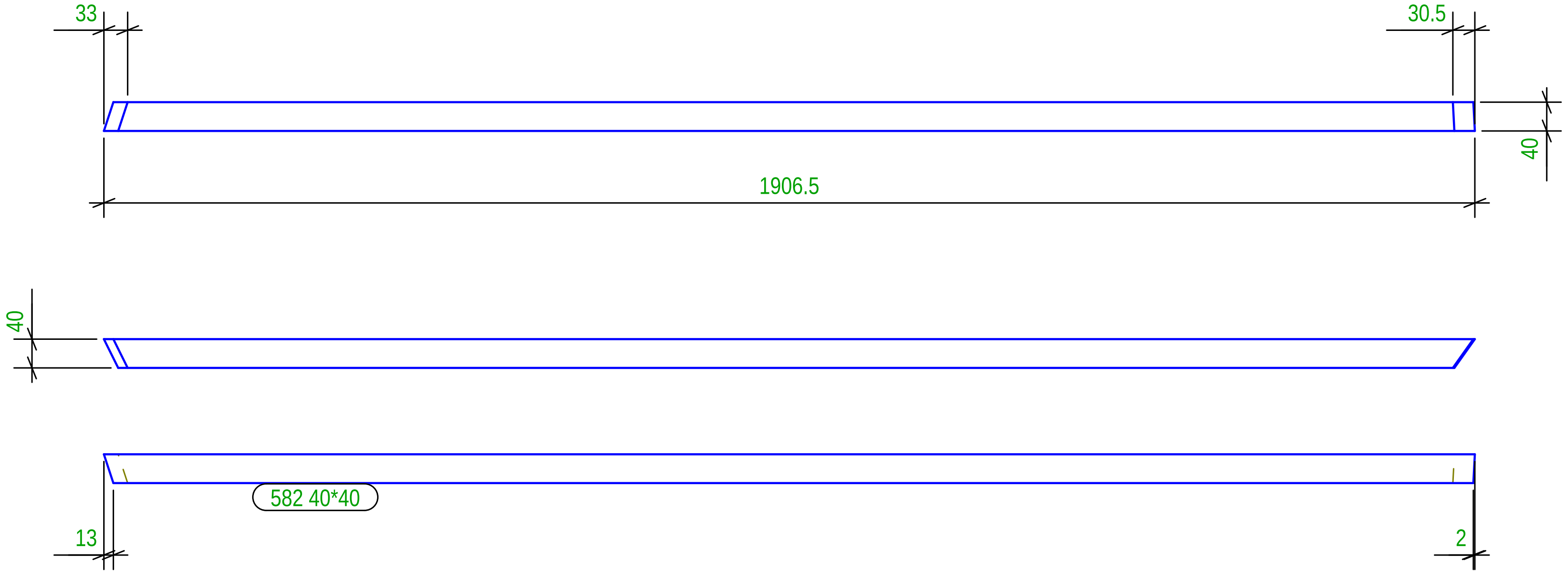
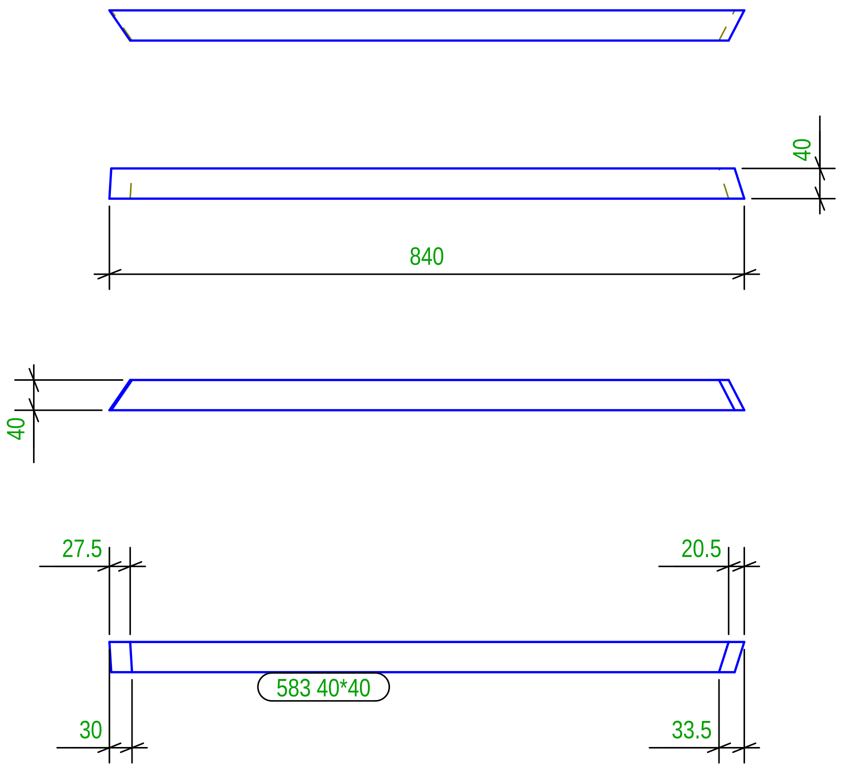
DRAWING TITLE	129		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [29]	REVISION N°	

Tekla structures

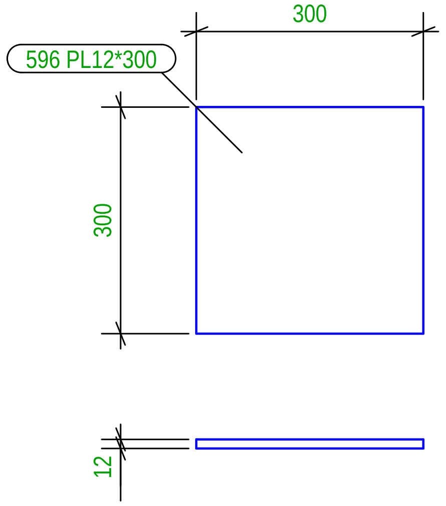
N° 1, Marcati 582



N° 1, Marcati 583



N° 1, Marcati 596



MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
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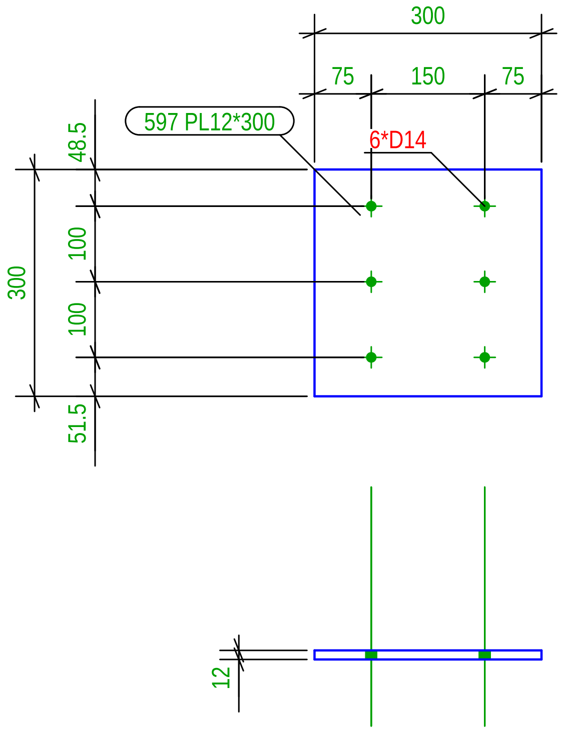
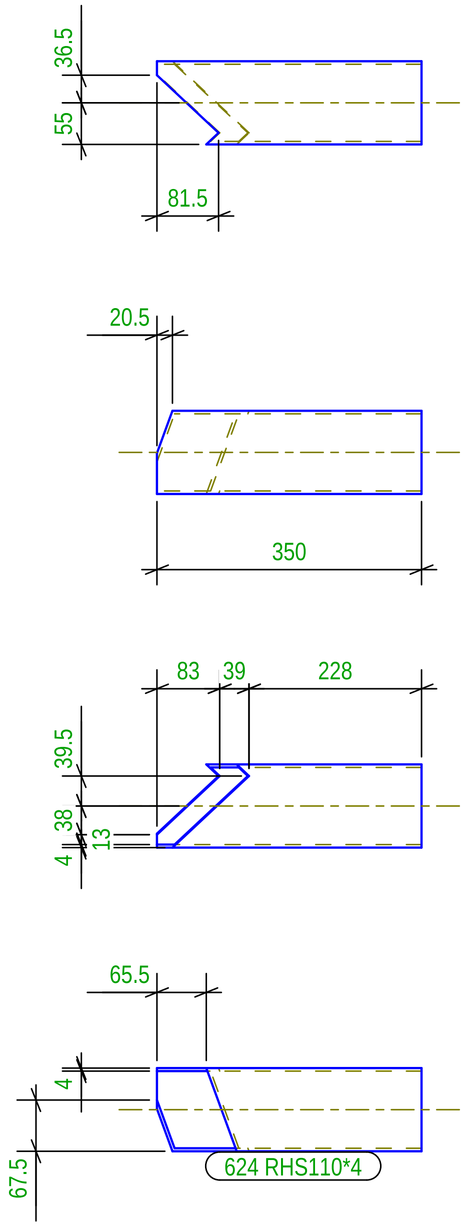
DRAWING TITLE	130		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [30]	REVISION N°	

Tekla structures

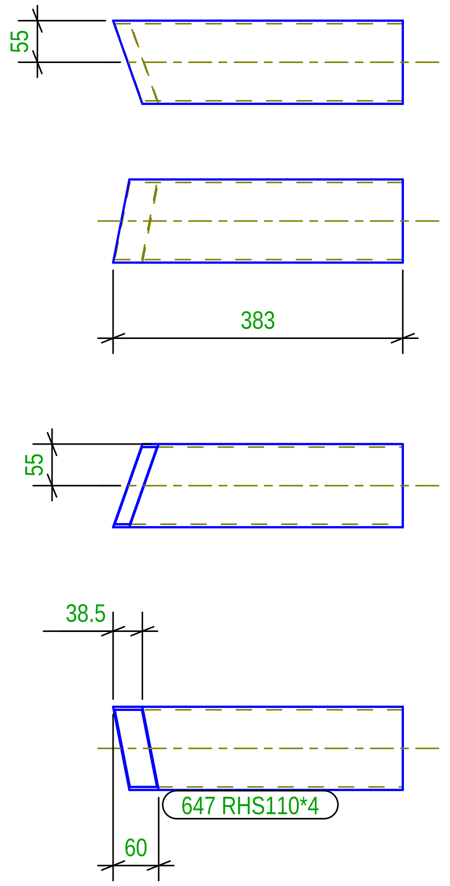
N° 1, Marcati 597



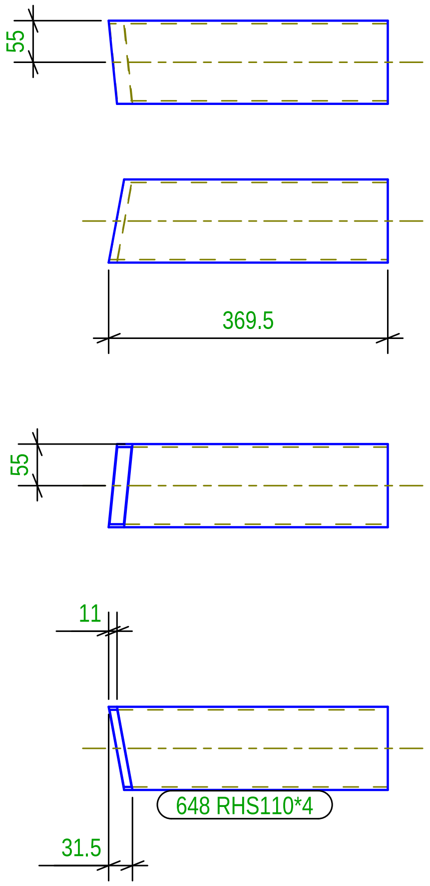
N° 1, Marcati 624



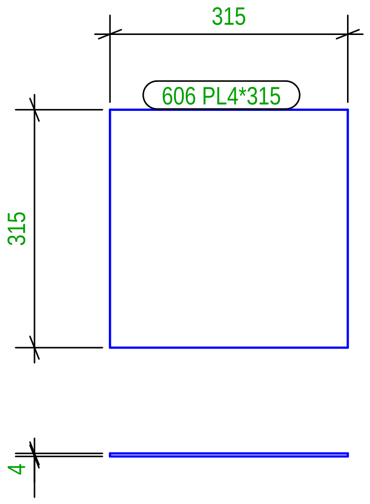
N° 1, Marcati 647



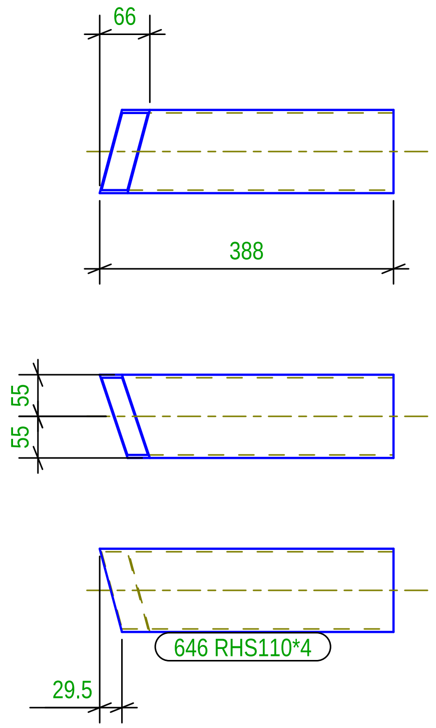
N° 1, Marcati 648



N° 1, Marcati 606



N° 1, Marcati 646



MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
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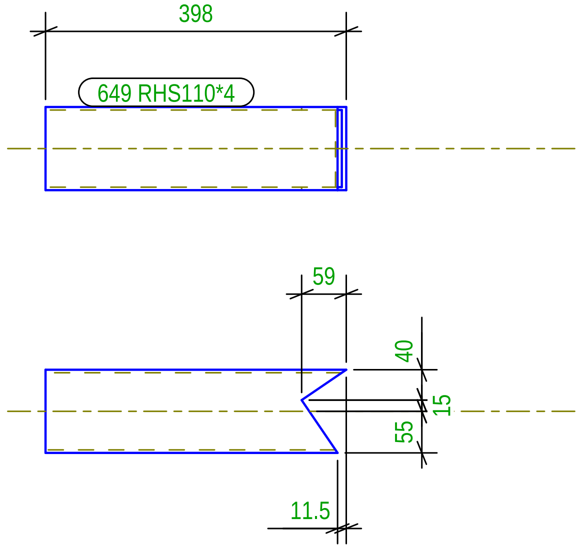
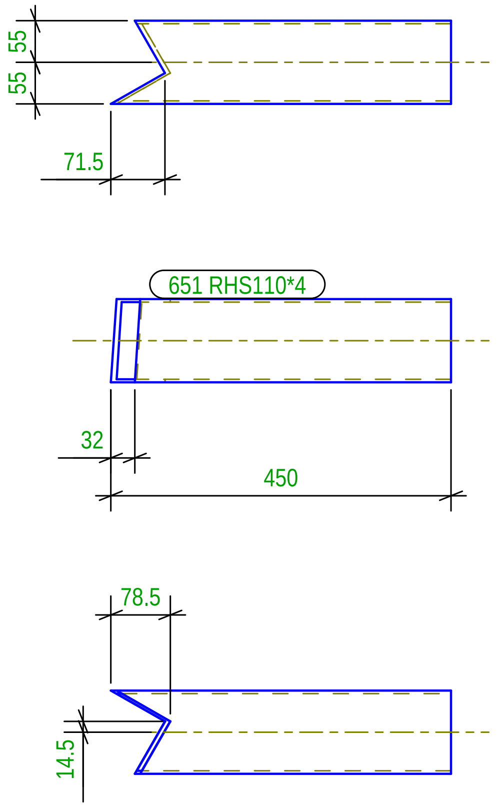
DRAWING TITLE	131		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [31]	REVISION N°	

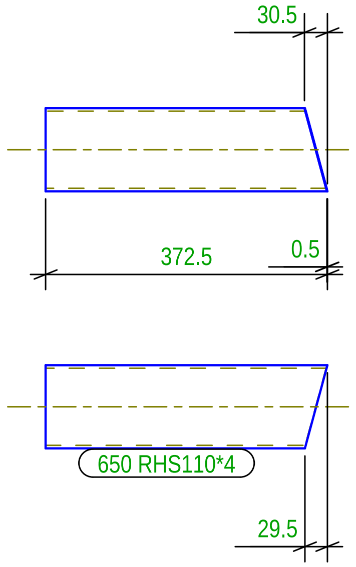
N° 1, Marcati 649



N° 1, Marcati 651



N° 1, Marcati 650



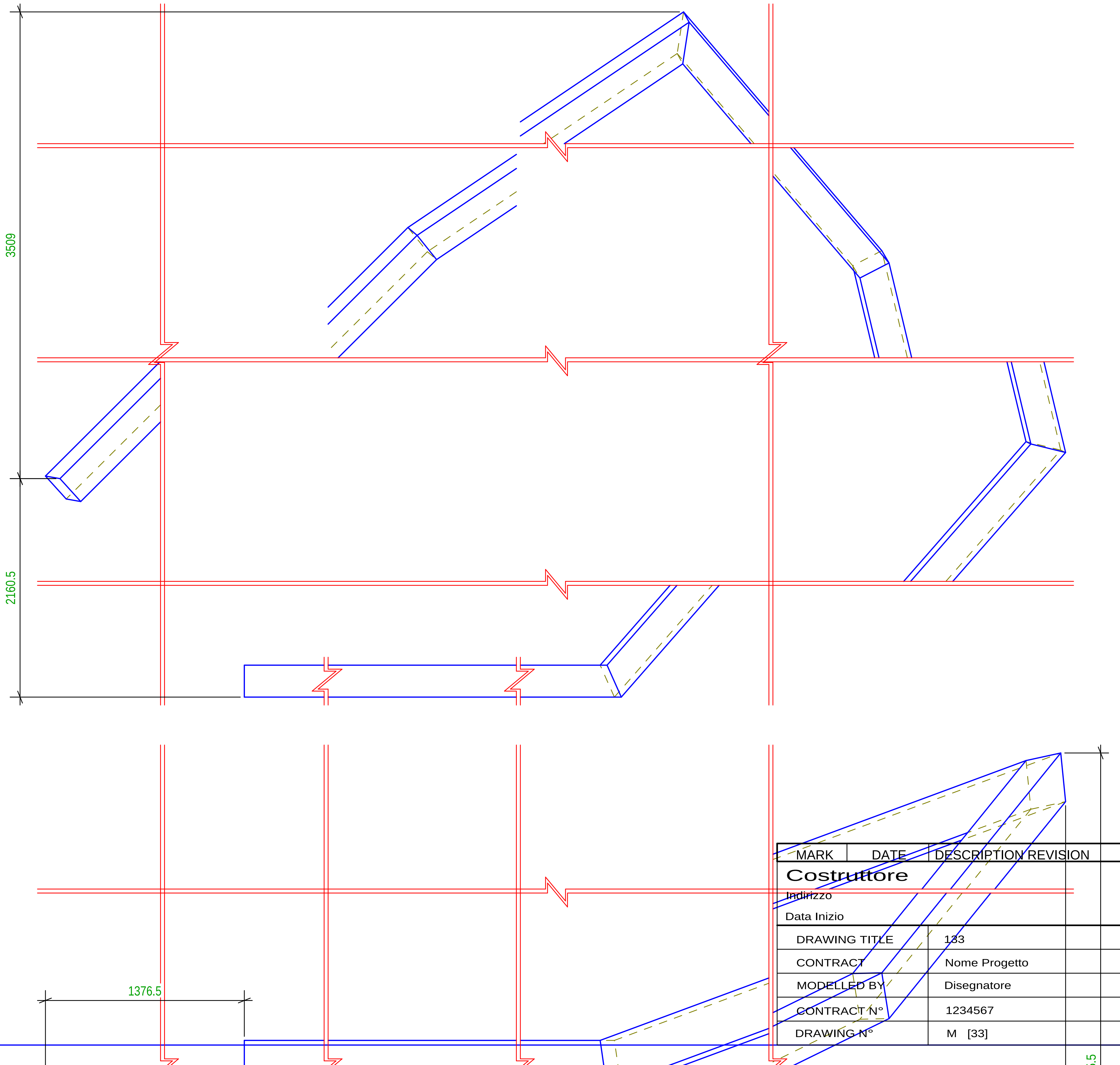
MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	132	
CONTRACT	Nome Progetto	
MODELLED BY	Disegnatore	PUBLISHED
CONTRACT N°	1234567	SCALE 1:10
DRAWING N°	M [32]	REVISION N°

N° 1, Marcati 678



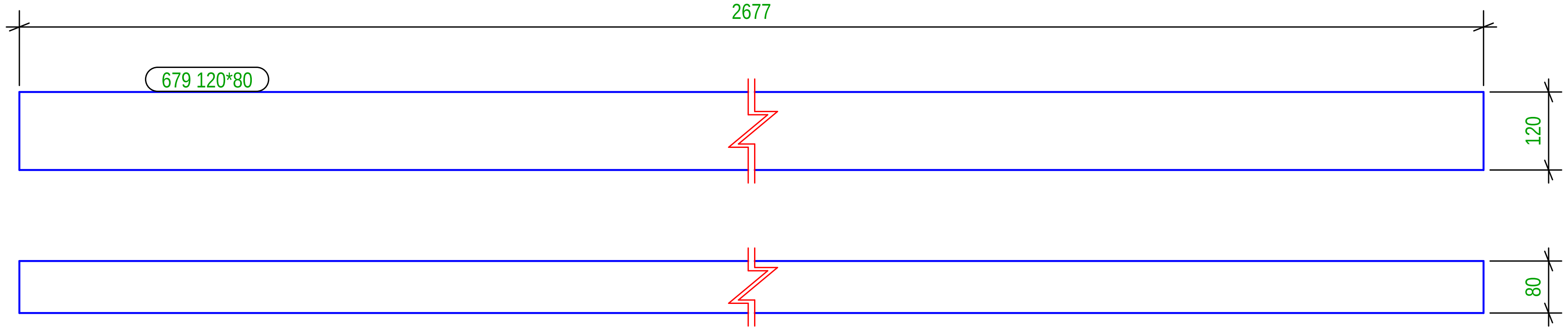
MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

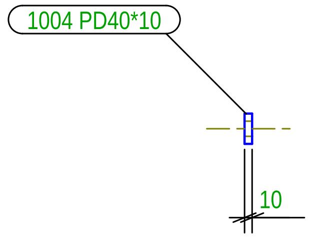
since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	133	
CONTRACT	Nome Progetto	
MODELLED BY	Disegnatore	PUBLISHED
CONTRACT N°	1234567	SCALE 1:10
DRAWING N°	M [33]	REVISION N°

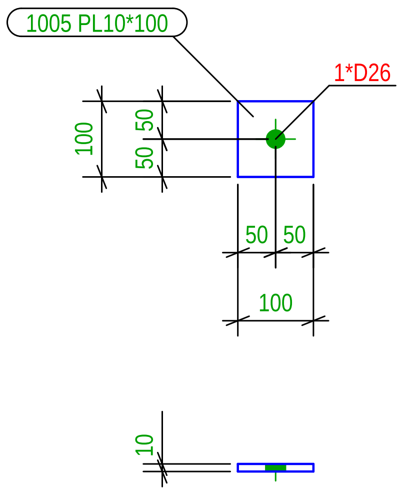
N° 1, Marcati 679



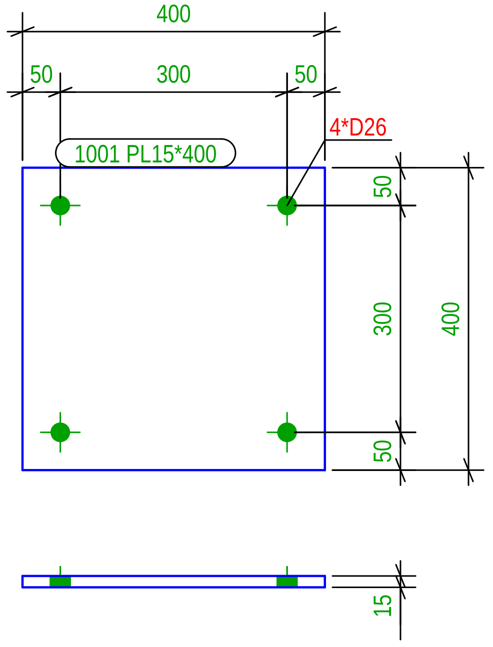
N° 4, Marcati 1004



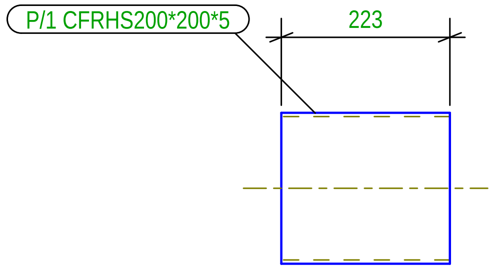
N° 4, Marcati 1005



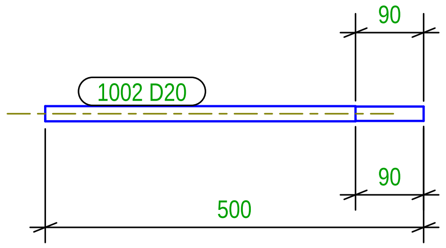
N° 1, Marcati 1001



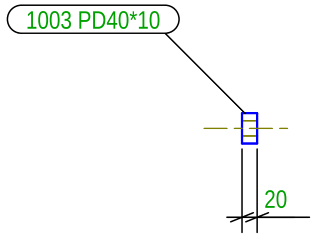
N° 1, Marcati P/1



N° 4, Marcati 1002



N° 4, Marcati 1003



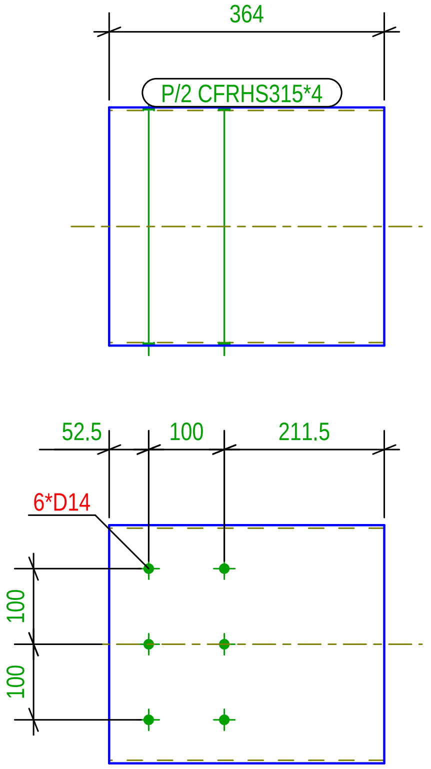
MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	134		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [34]	REVISION N°	

N° 1, Marcati P/2



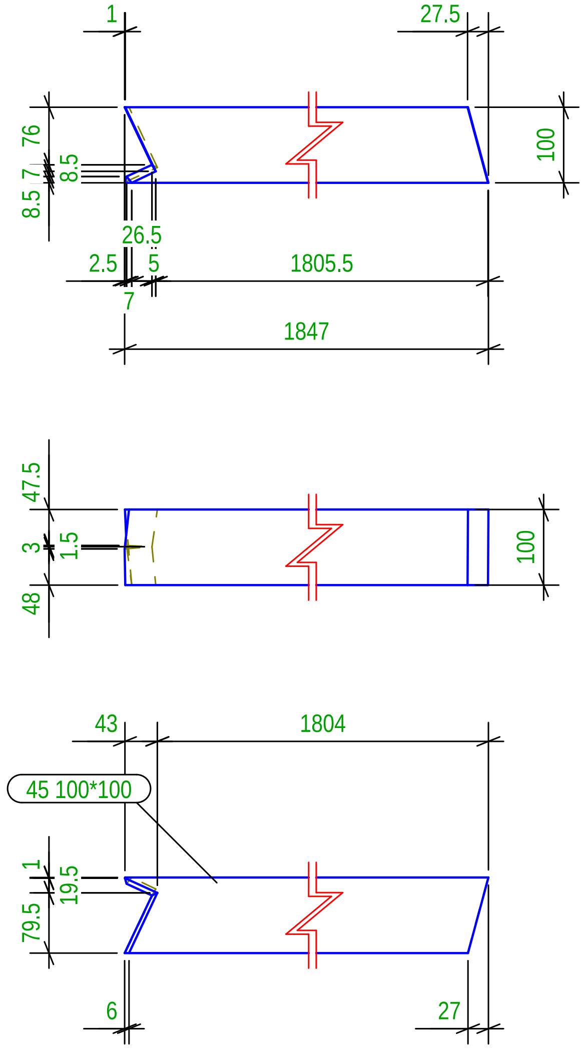
MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	135	
CONTRACT	Nome Progetto	
MODELLED BY	Disegnatore	PUBLISHED
CONTRACT N°	1234567	SCALE 1:10
DRAWING N°	M [35]	REVISION N°

N° 1, Marcati 45



MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore

Indirizzo

Data Inizio

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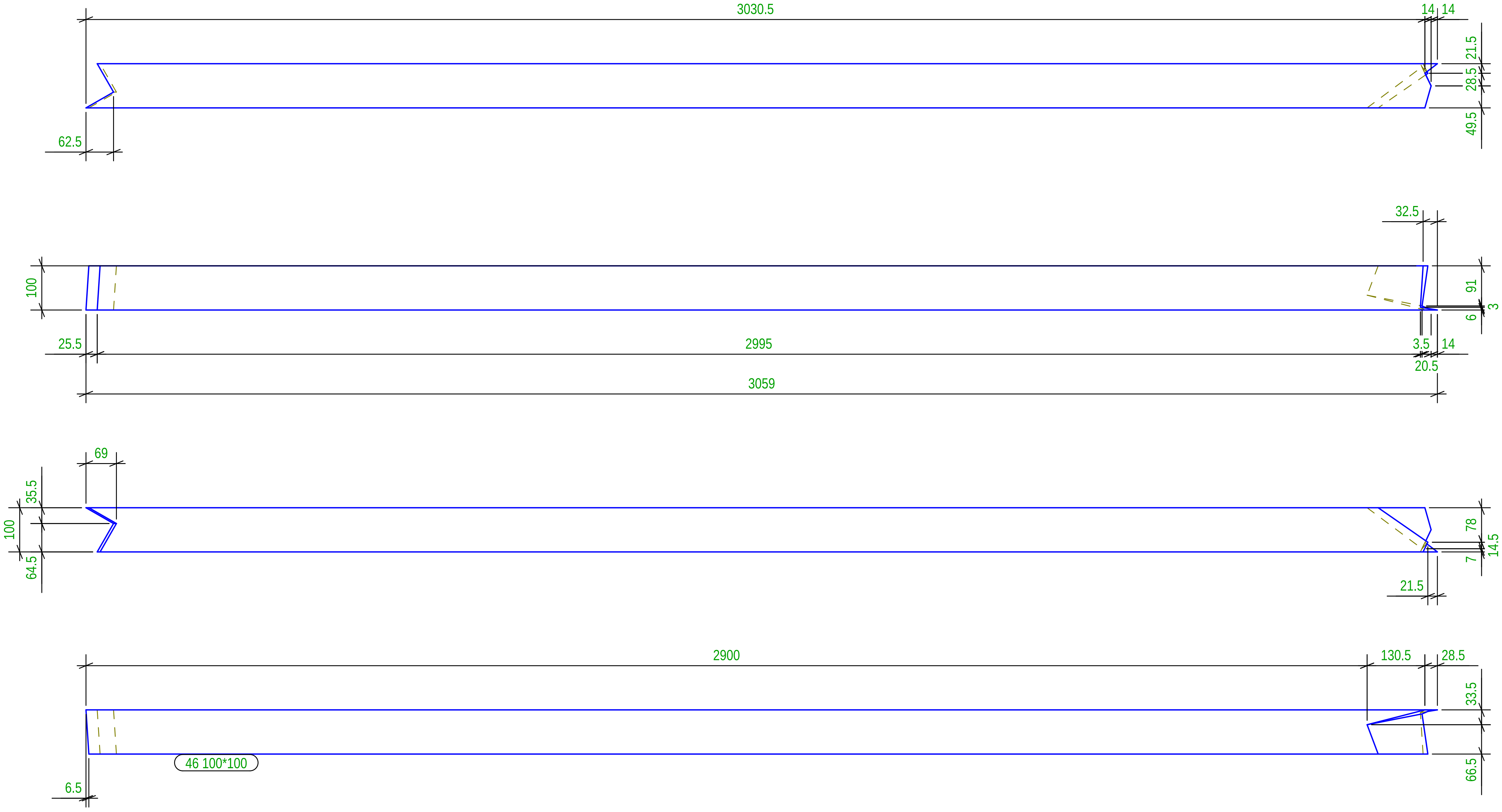
HARPACEAS
Your digital partner

DRAWING TITLE	103		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [3]	REVISION N°	

N° 1, Marcati 46

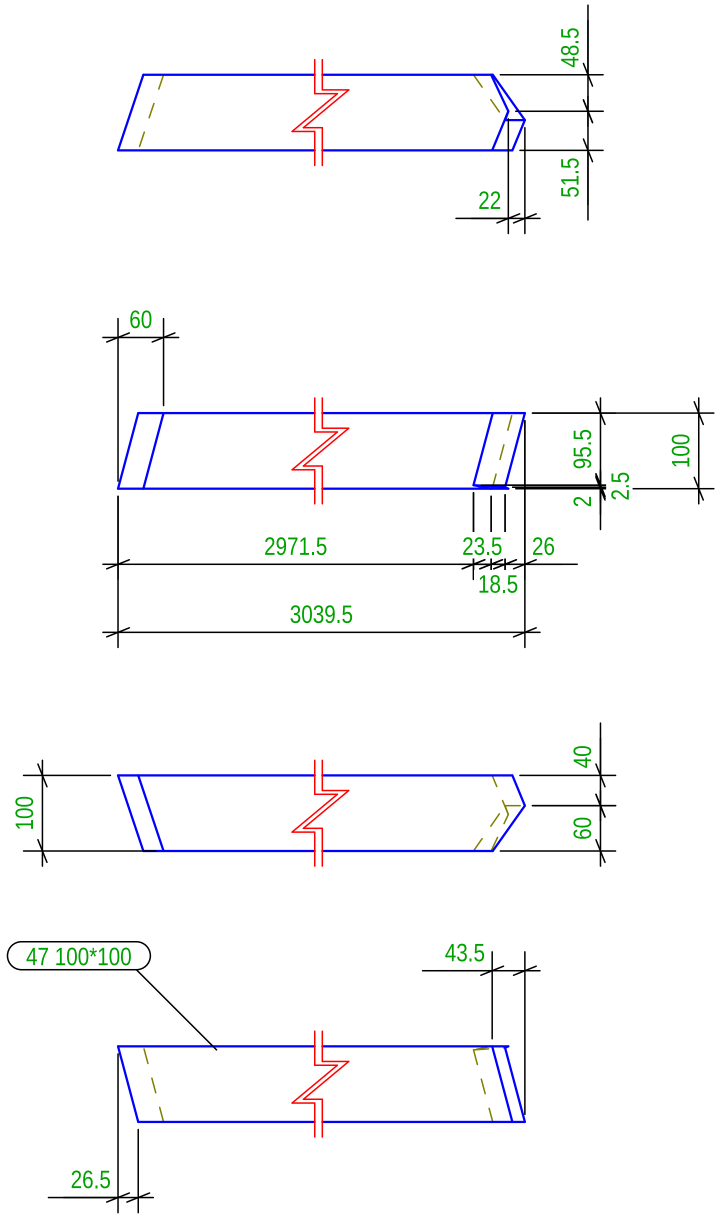


MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

DRAWING TITLE	104		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [4]	REVISION N°	

N° 1, Marcati 47



MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	105		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [5]	REVISION N°	

N° 1, Marcati 48

MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	106		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [6]	REVISION N°	

N° 1, Marcati 49

MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

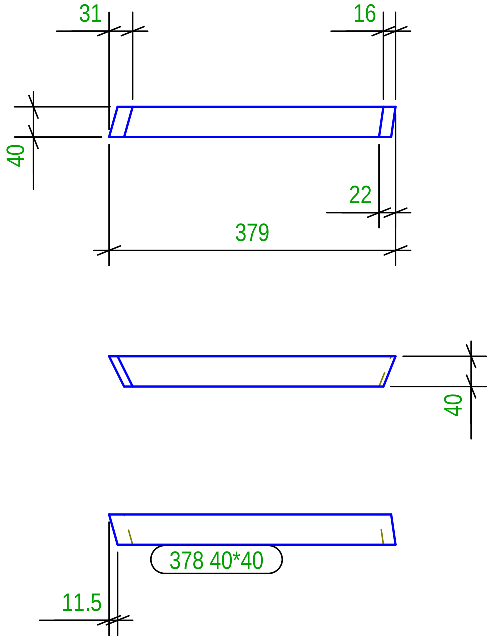
Costruttore
Indirizzo
Data Inizio

since 1990
HARPACEAS
Your digital partner

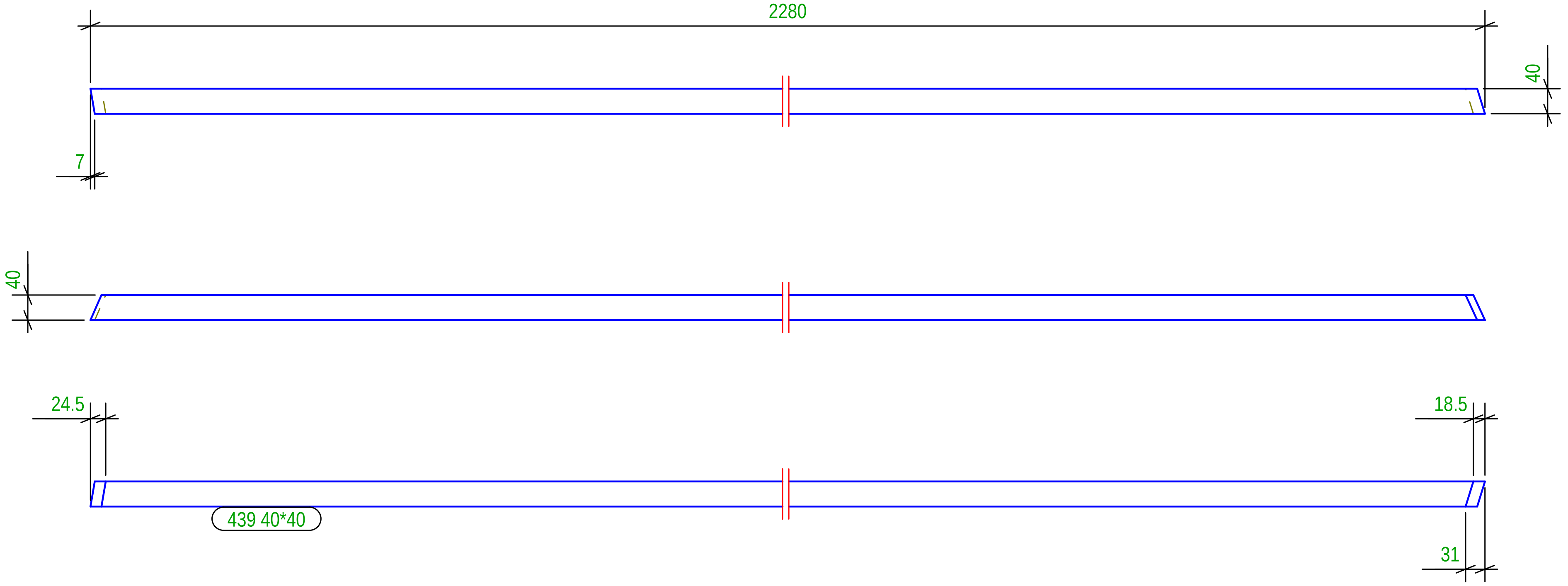
DRAWING TITLE	107		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [7]	REVISION N°	

Tekla structures

N° 1, Marcati 378



N° 1, Marcati 439



MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

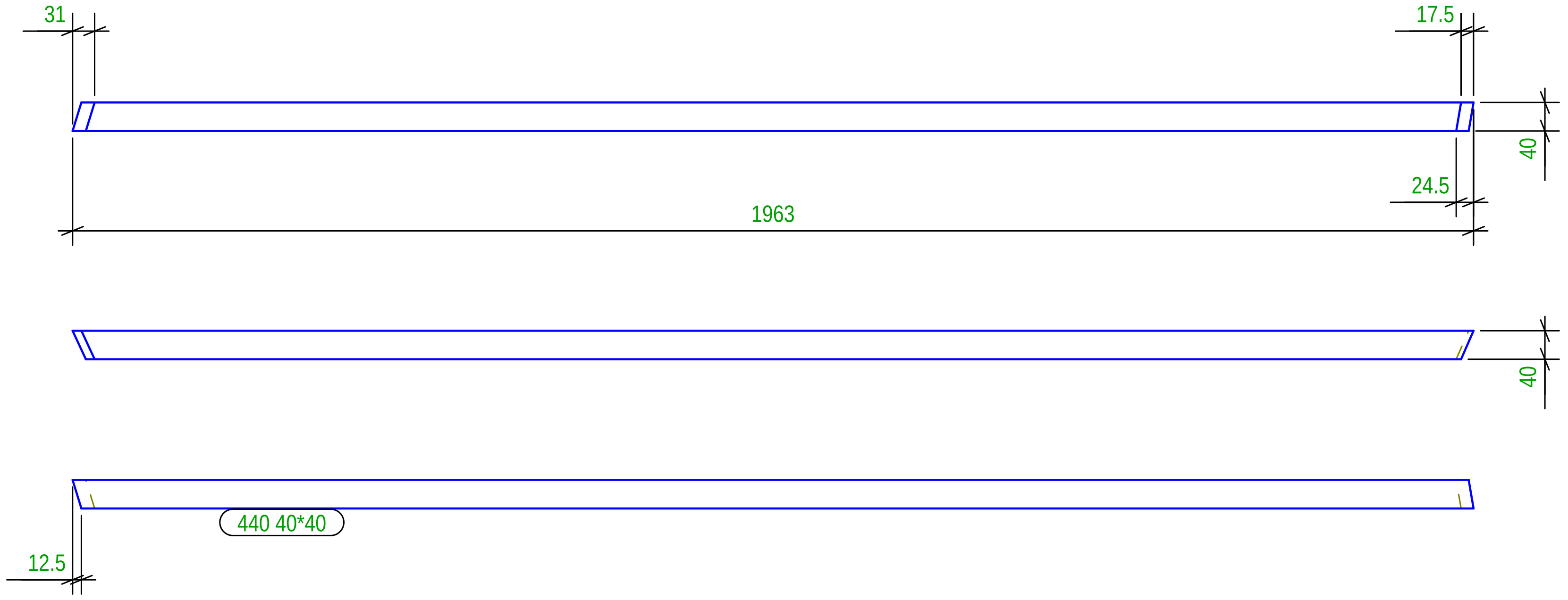
Costruttore
Indirizzo
Data Inizio

since 1990
HARPACEAS
Your digital partner

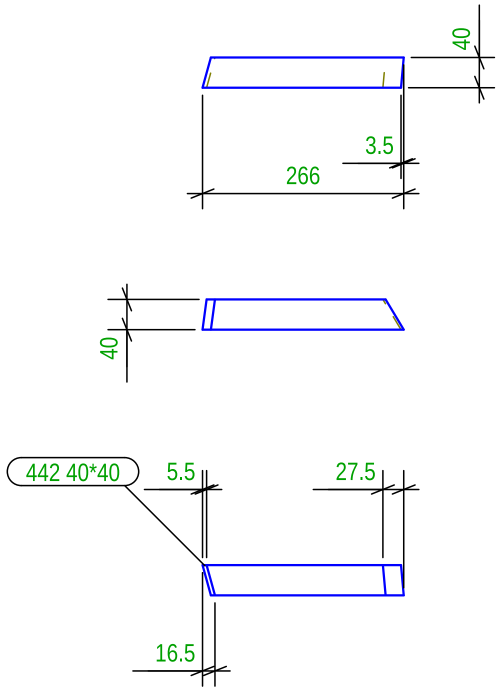
DRAWING TITLE	108		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [8]	REVISION N°	

Tekla structures

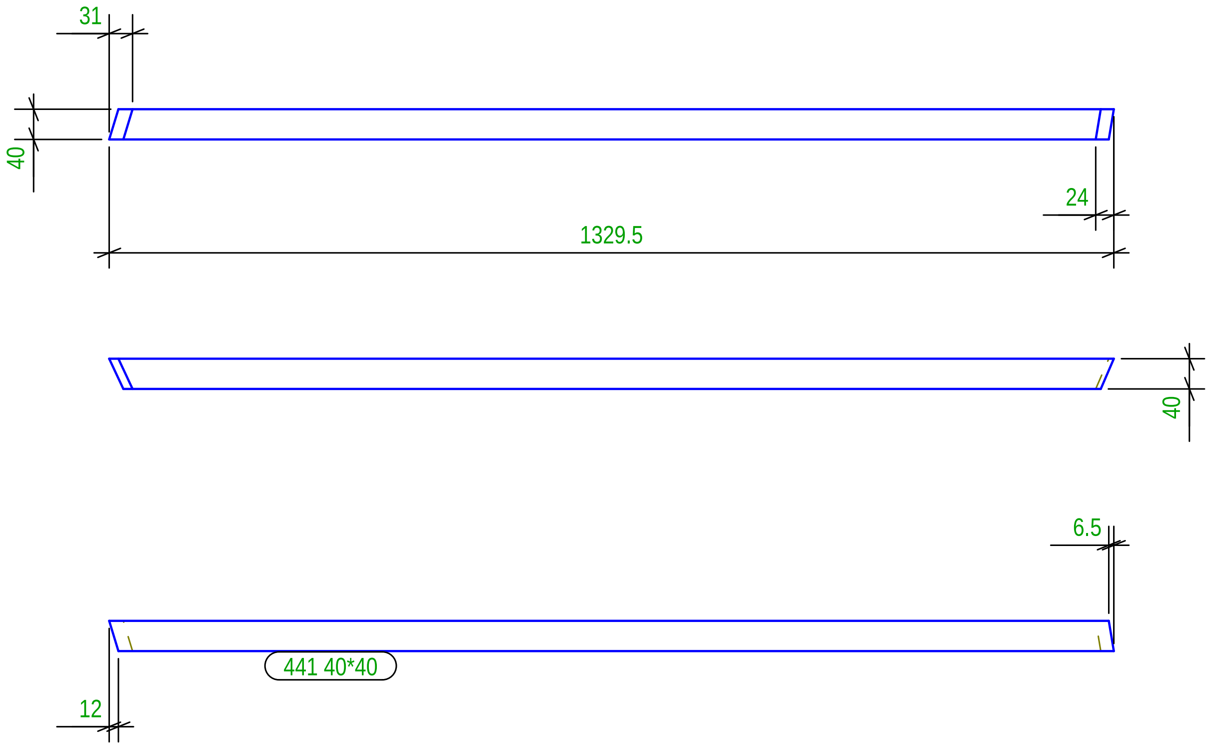
N° 1, Marcati 440



N° 1, Marcati 442



N° 1, Marcati 441



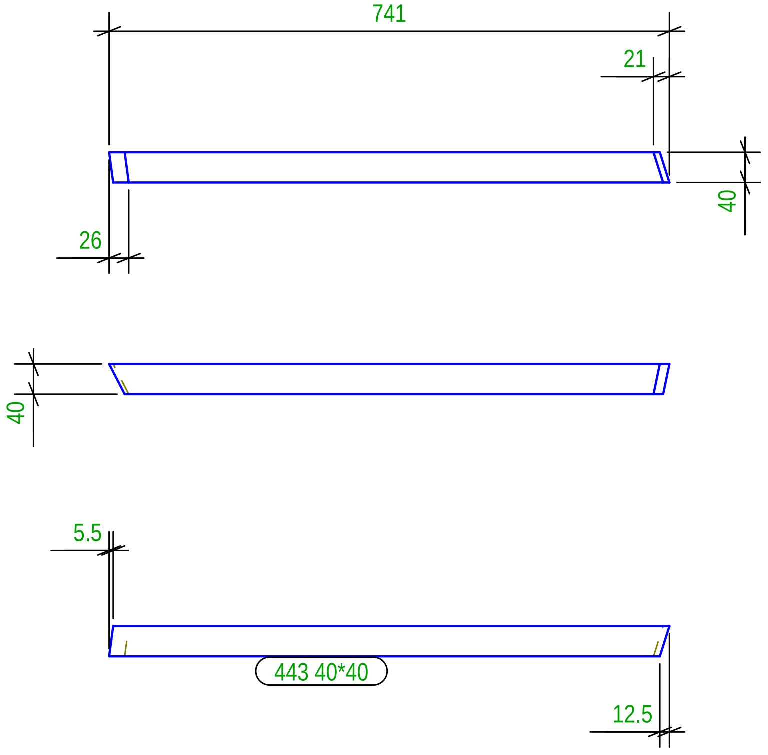
MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

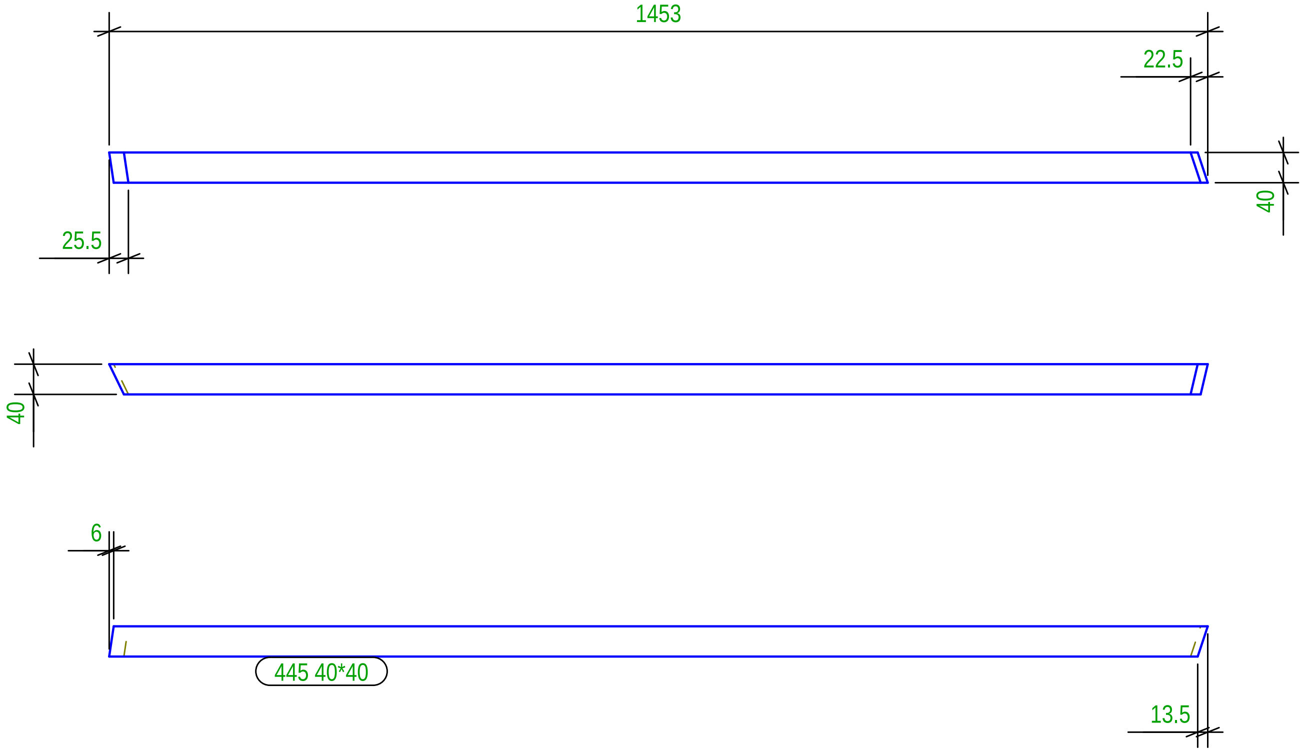
since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	109		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [9]	REVISION N°	

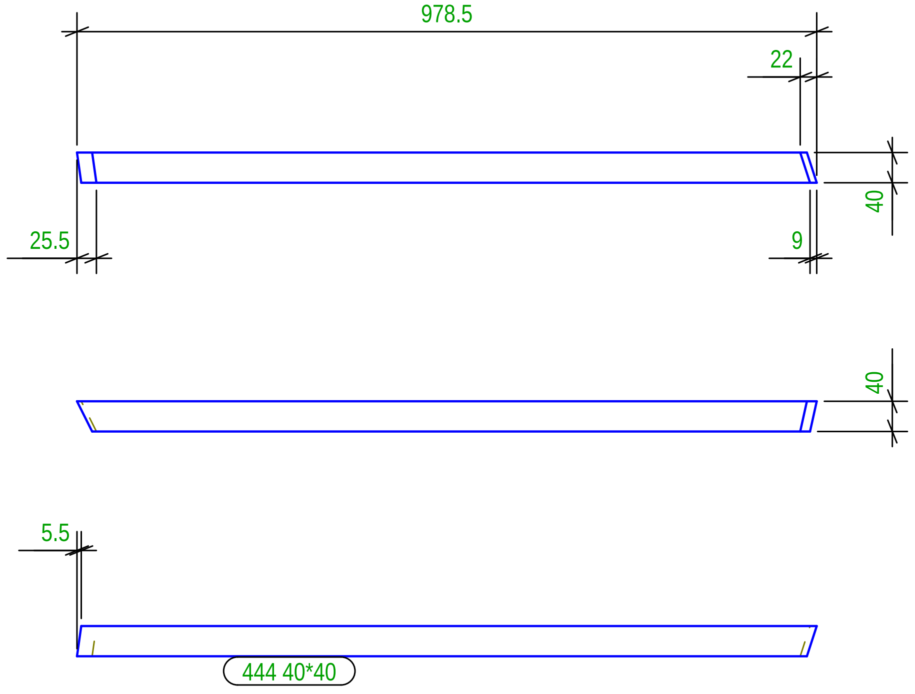
N° 1, Marcati 443



N° 1, Marcati 445



N° 1, Marcati 444



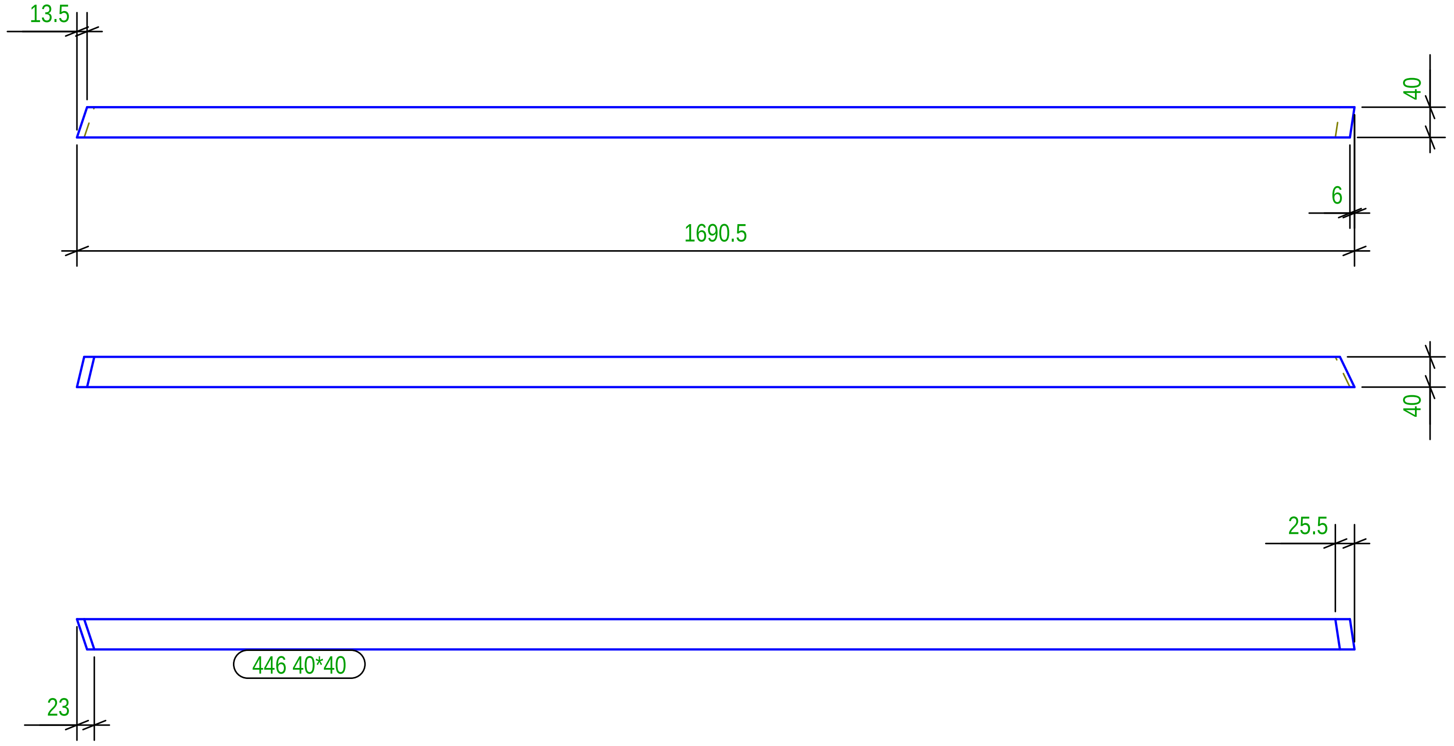
MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

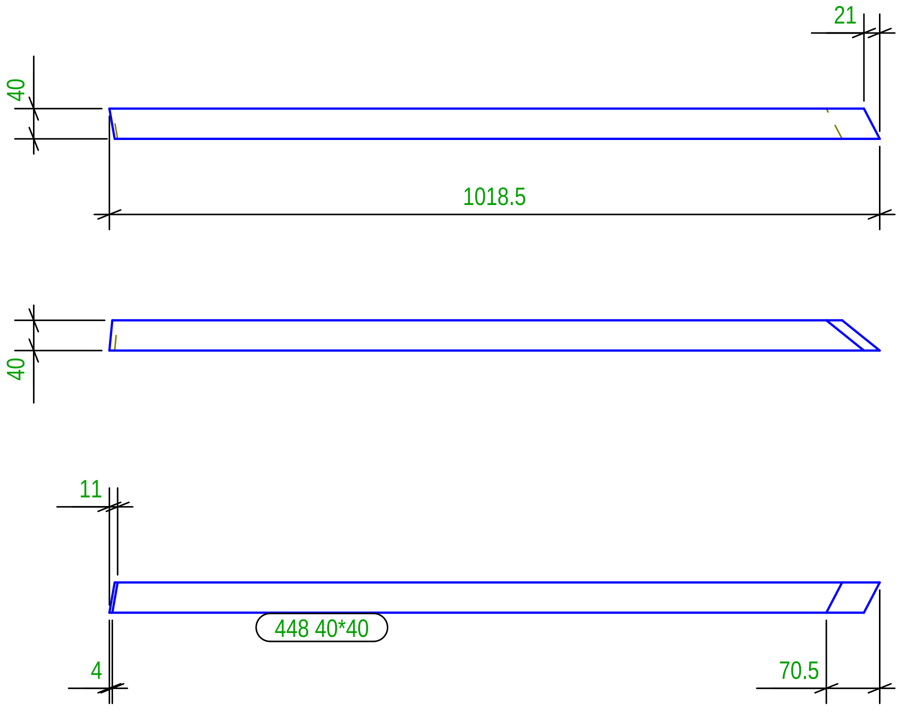
since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	110		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [10]	REVISION N°	

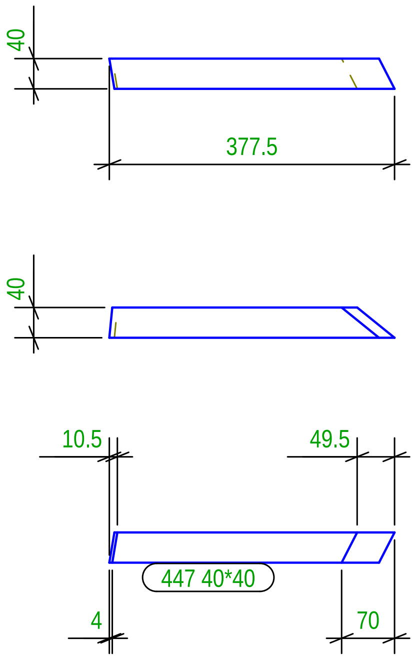
N° 1, Marcati 446



N° 1, Marcati 448



N° 1, Marcati 447



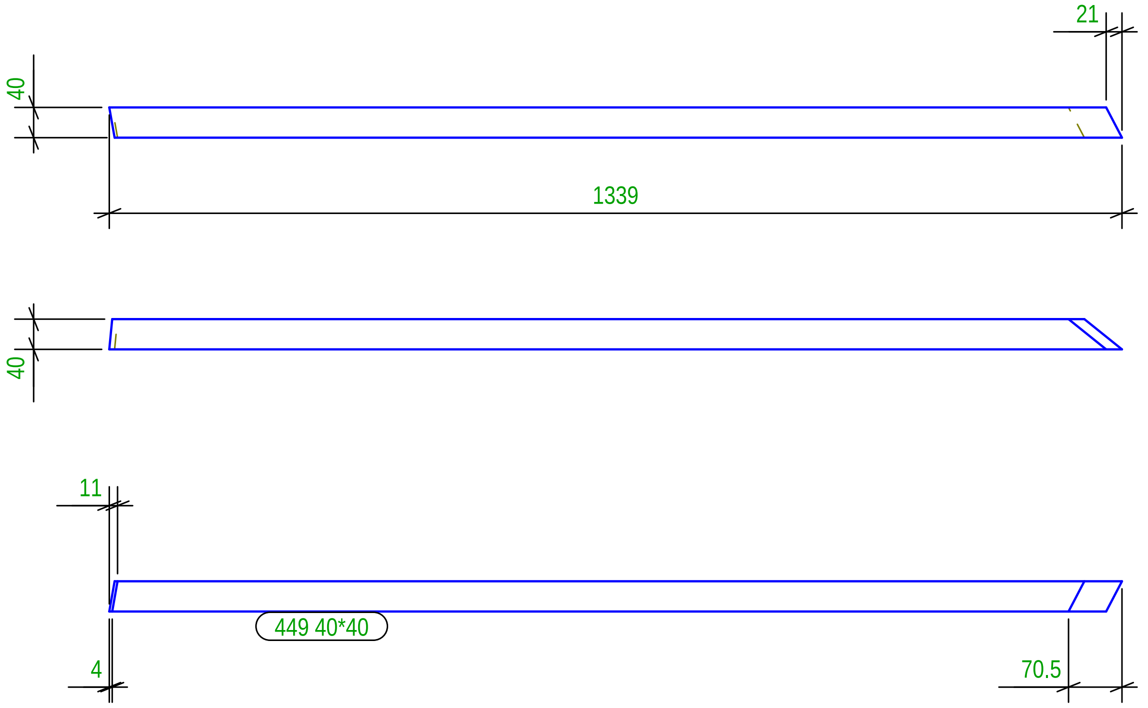
MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

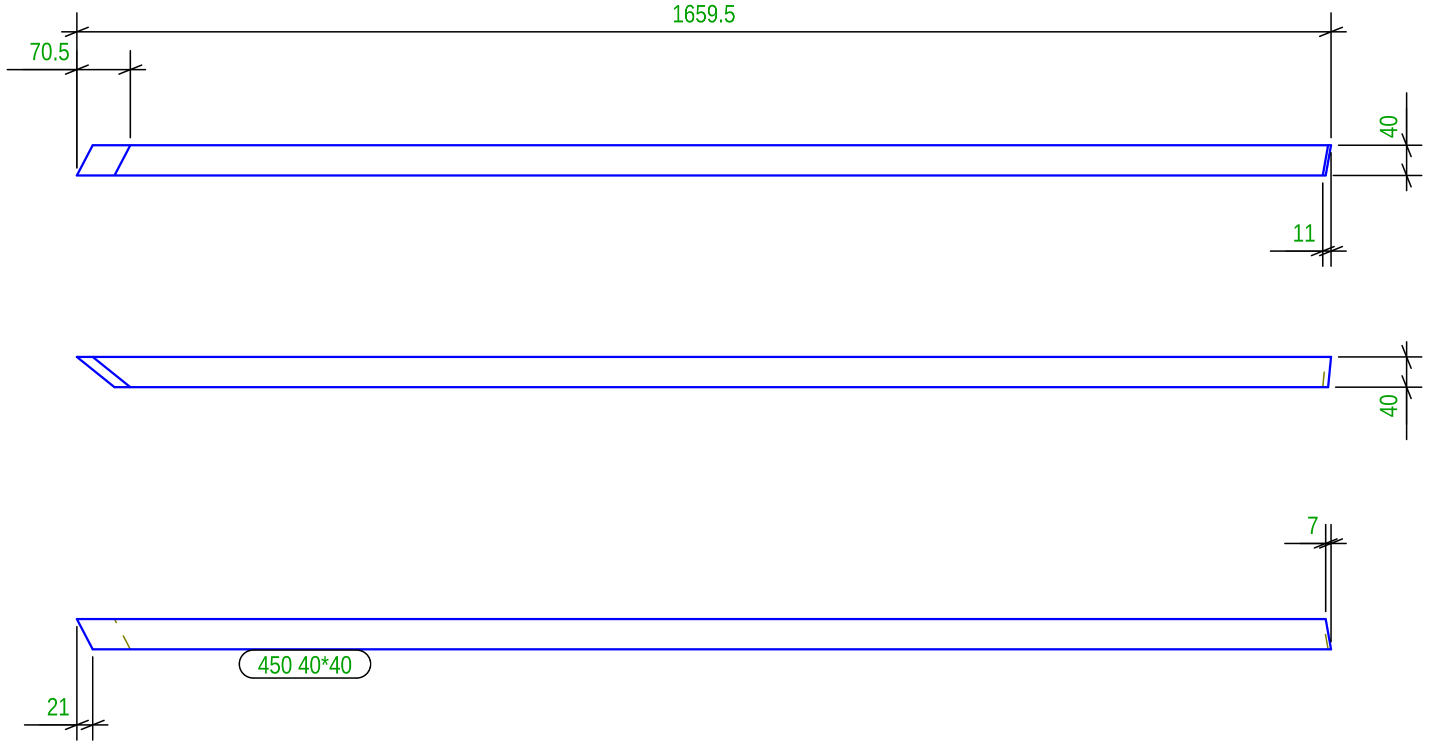
since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	111	
CONTRACT	Nome Progetto	
MODELLED BY	Disegnatore	PUBLISHED
CONTRACT N°	1234567	SCALE 1:10
DRAWING N°	M [11]	REVISION N°

N° 1, Marcati 449



N° 1, Marcati 450



MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

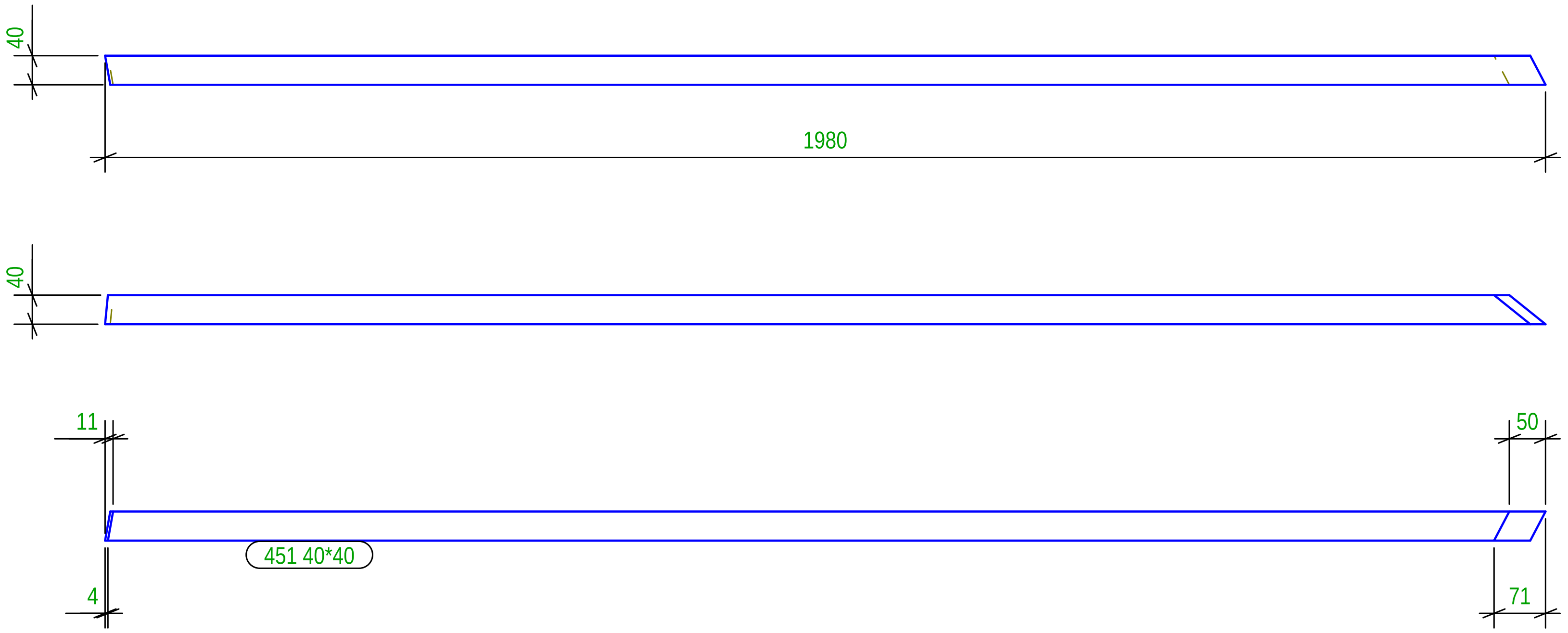
Costruttore
Indirizzo
Data Inizio

since 1990
HARPACEAS
Your digital partner

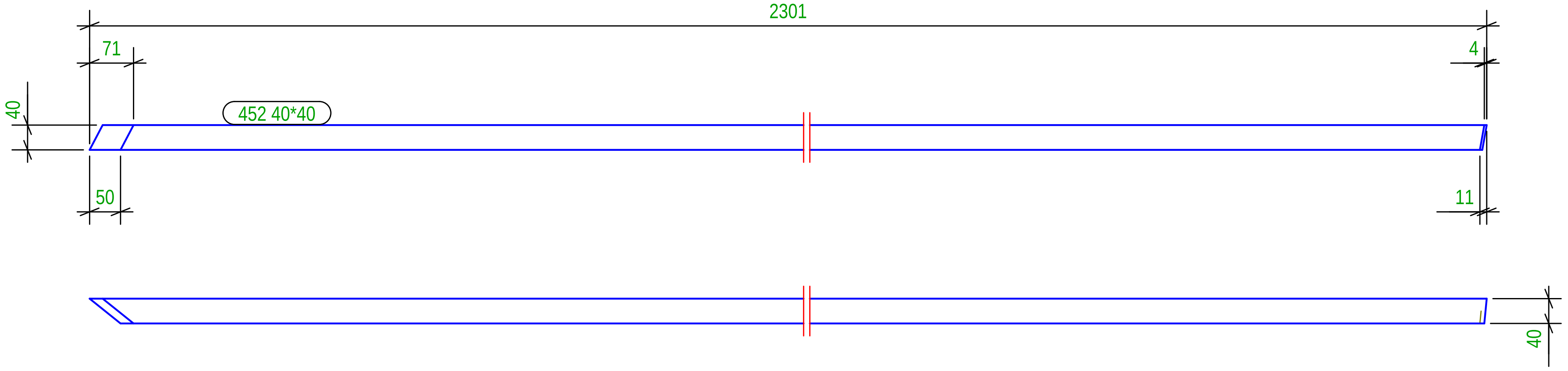
DRAWING TITLE	112		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [12]	REVISION N°	

Tekla structures

N° 1, Marcati 451



N° 1, Marcati 452



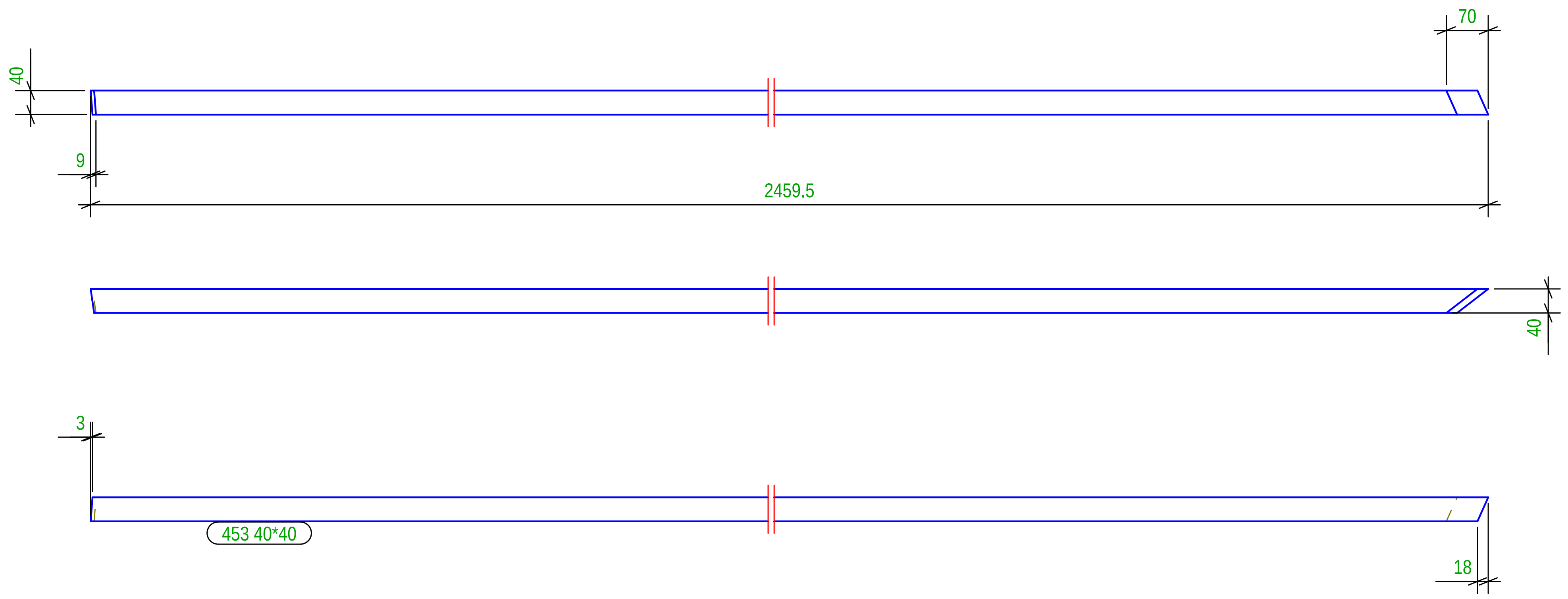
MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	113		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [13]	REVISION N°	

N° 1, Marcati 453



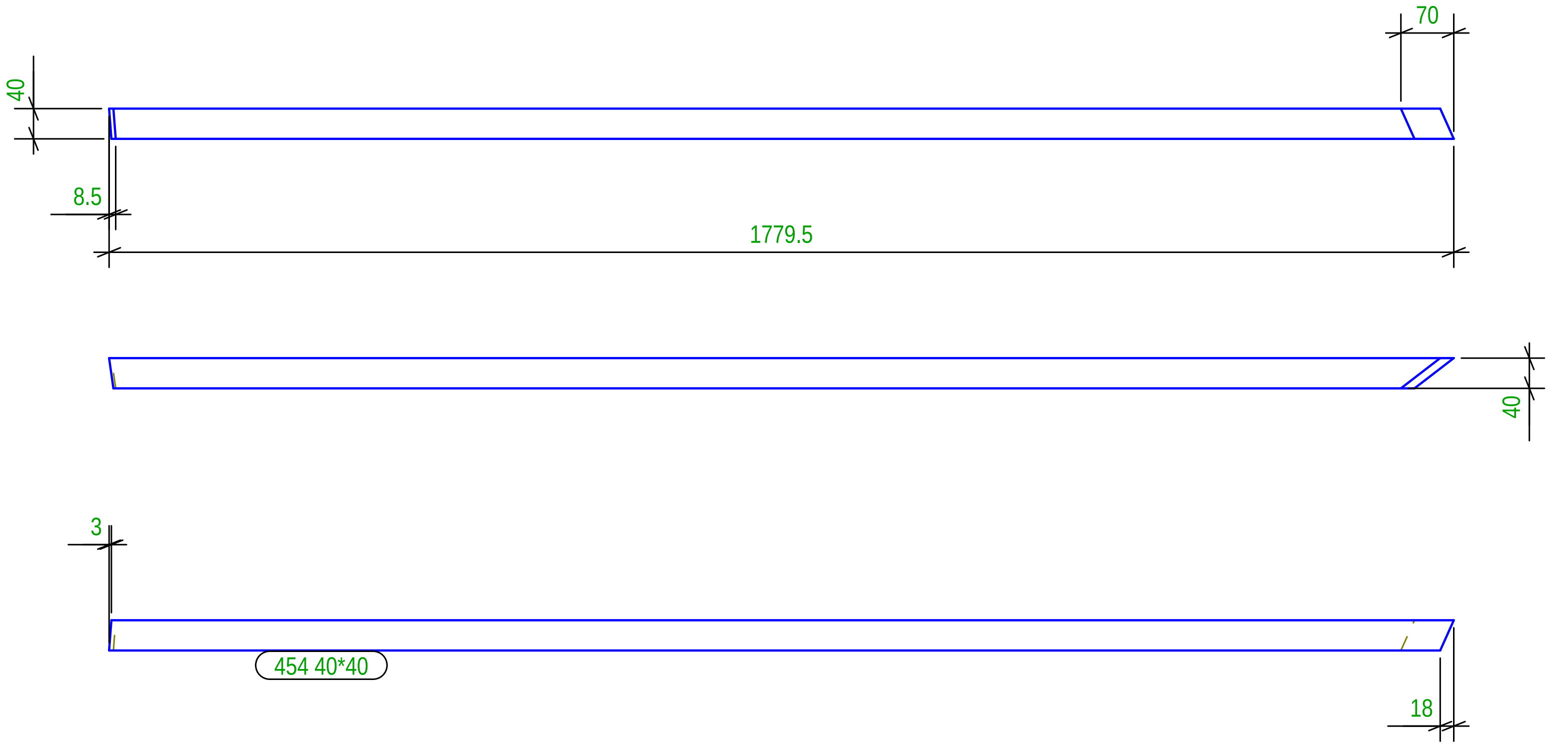
MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

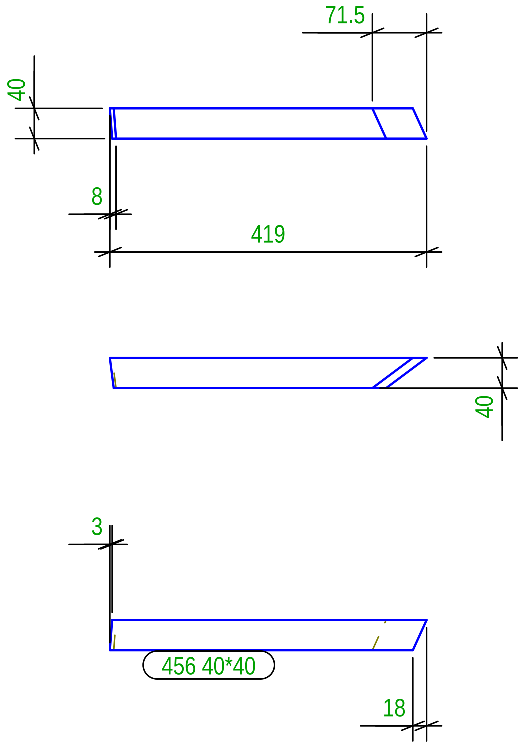
since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	114		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [14]	REVISION N°	

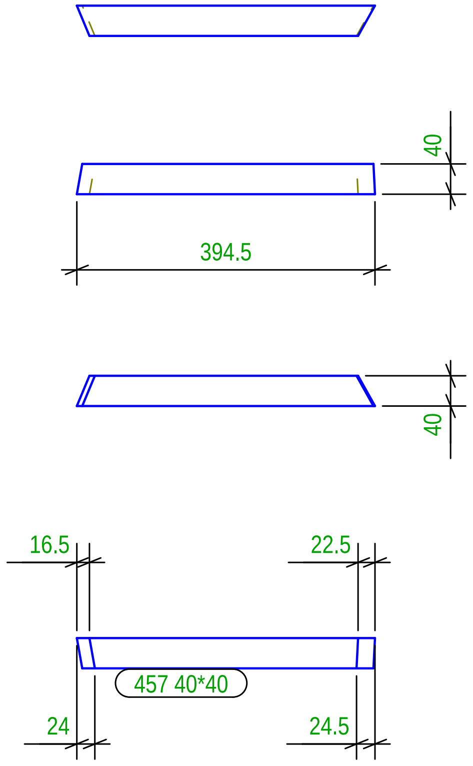
N° 1, Marcati 454



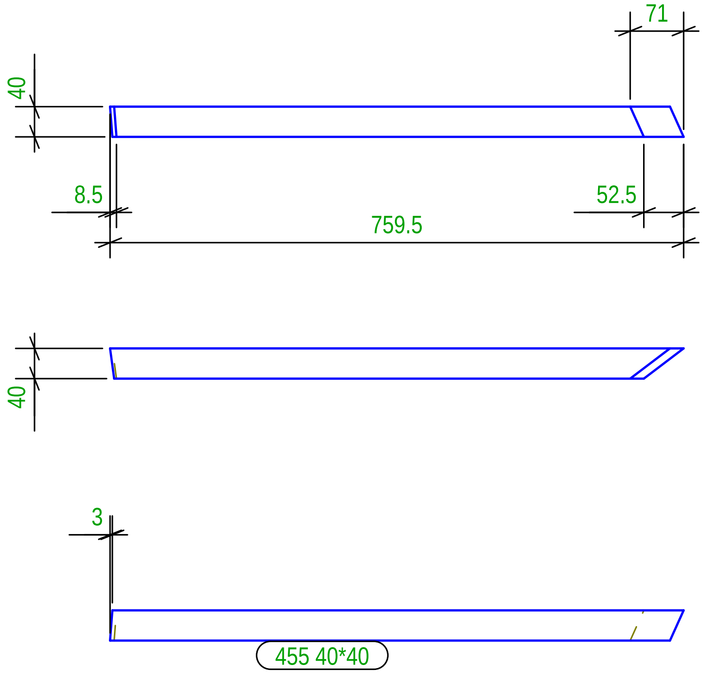
N° 1, Marcati 456



N° 1, Marcati 457



N° 1, Marcati 455



MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

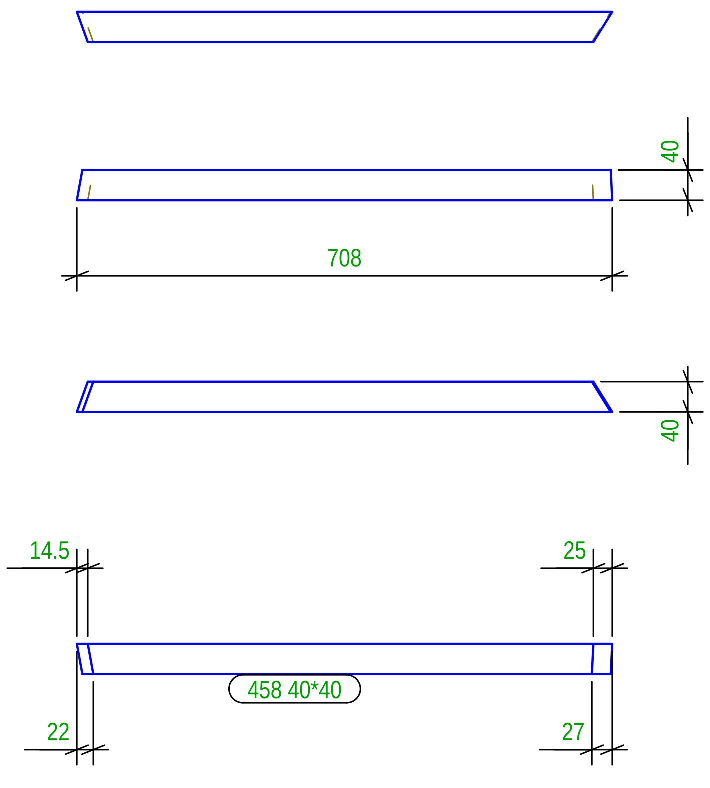
Costruttore
Indirizzo
Data Inizio

since 1990
HARPACEAS
Your digital partner

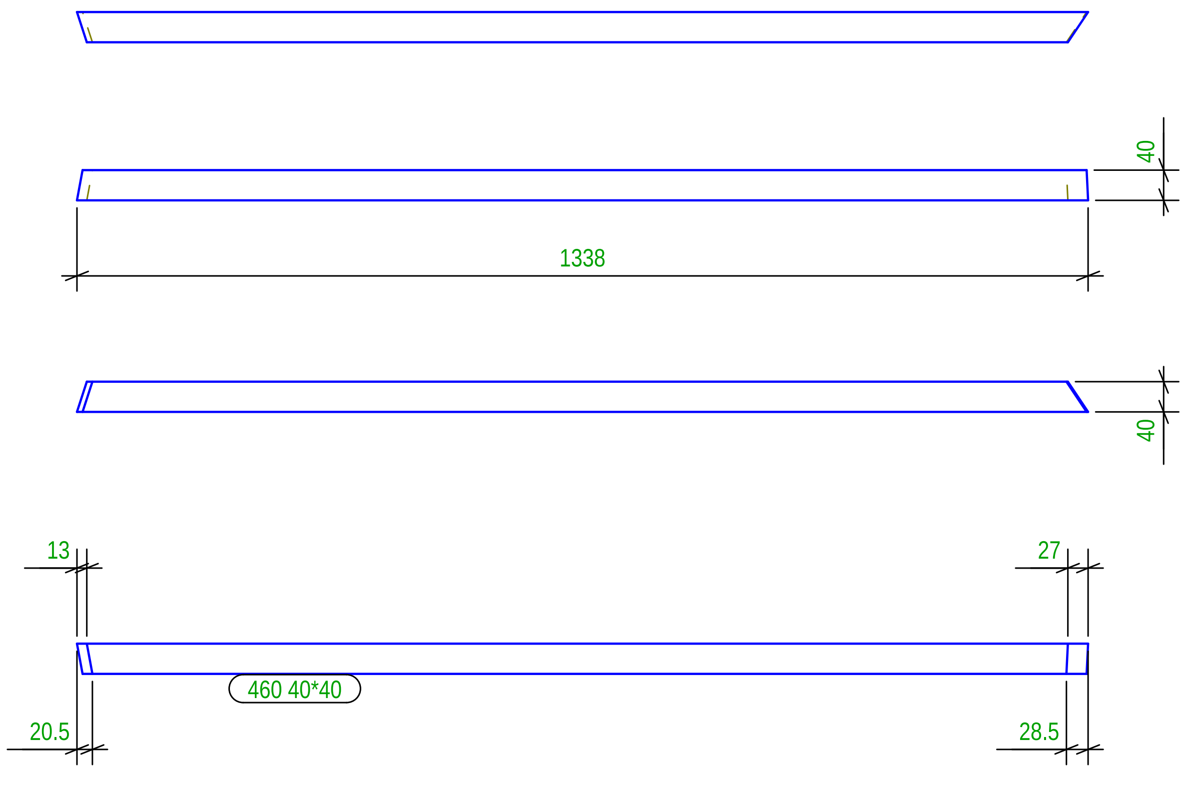
DRAWING TITLE	115		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [15]	REVISION N°	

Tekla structures

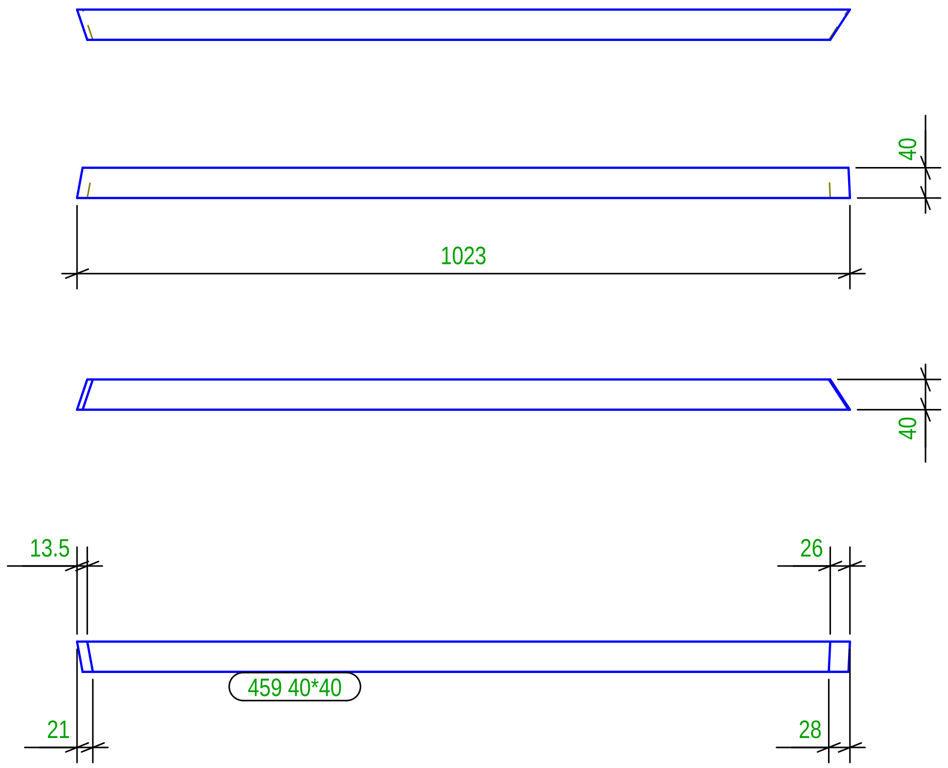
N° 1, Marcati 458



N° 1, Marcati 460



N° 1, Marcati 459



MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

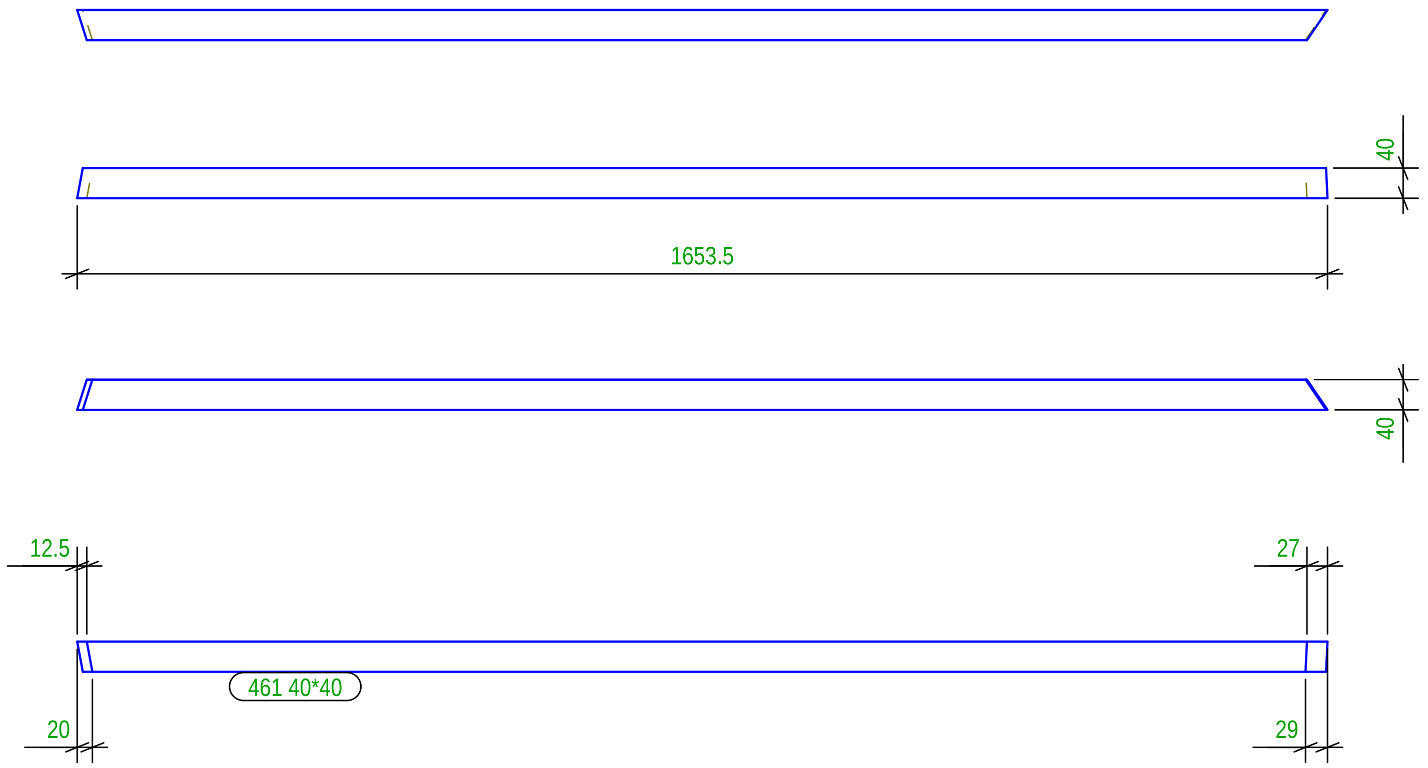
Costruttore
Indirizzo
Data Inizio

since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	116	
CONTRACT	Nome Progetto	
MODELLED BY	Disegnatore	PUBLISHED
CONTRACT N°	1234567	SCALE 1:10
DRAWING N°	M [16]	REVISION N°

Tekla structures

N° 1, Marcati 461



MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

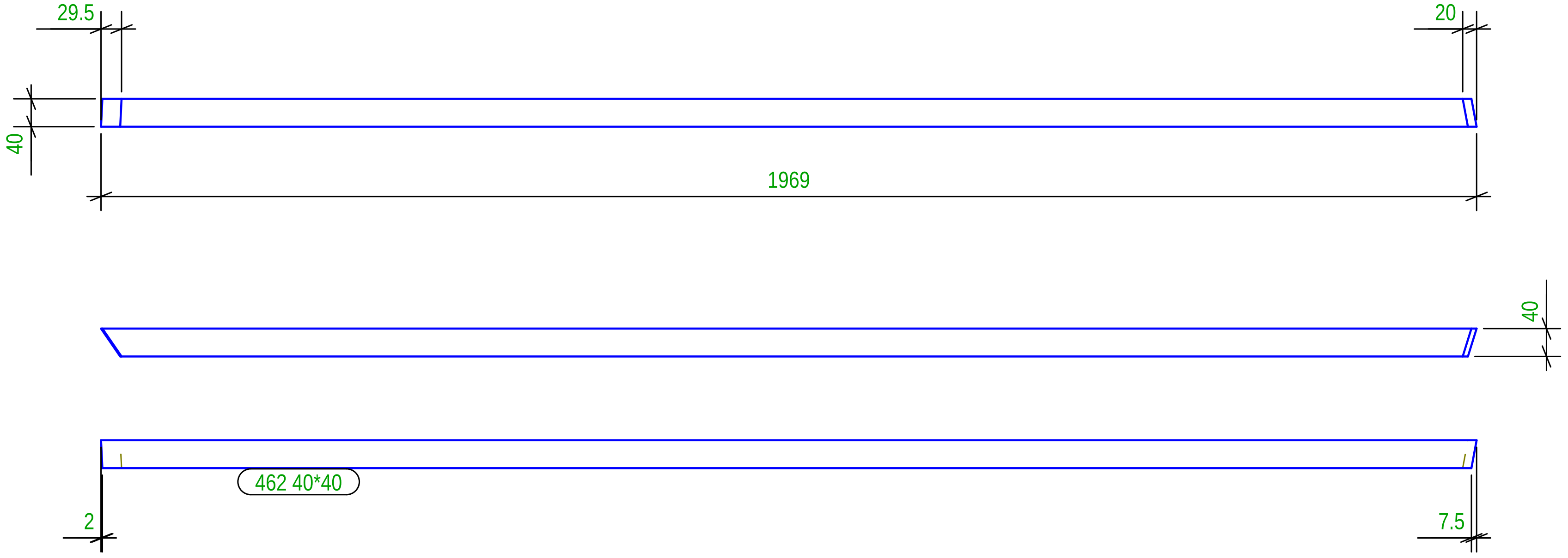
Costruttore
Indirizzo
Data Inizio

since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	117		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [17]	REVISION N°	

Tekla structures

N° 1, Marcati 462



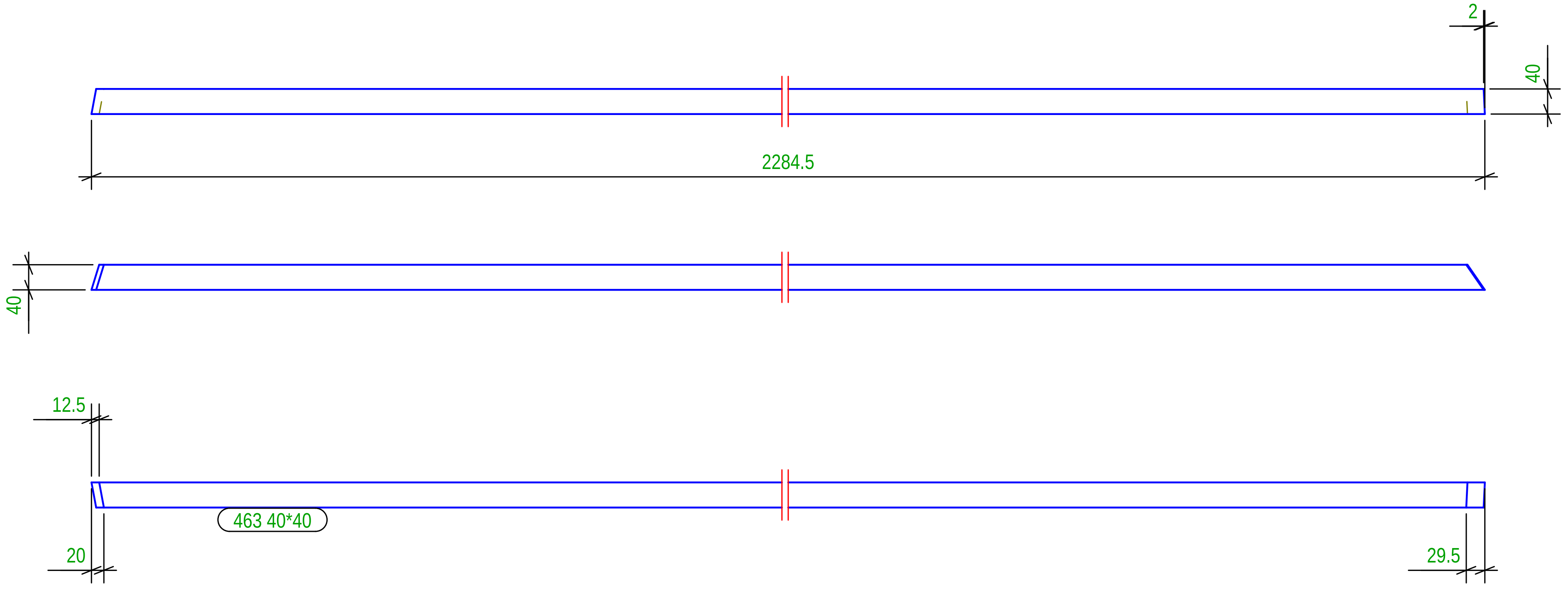
MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

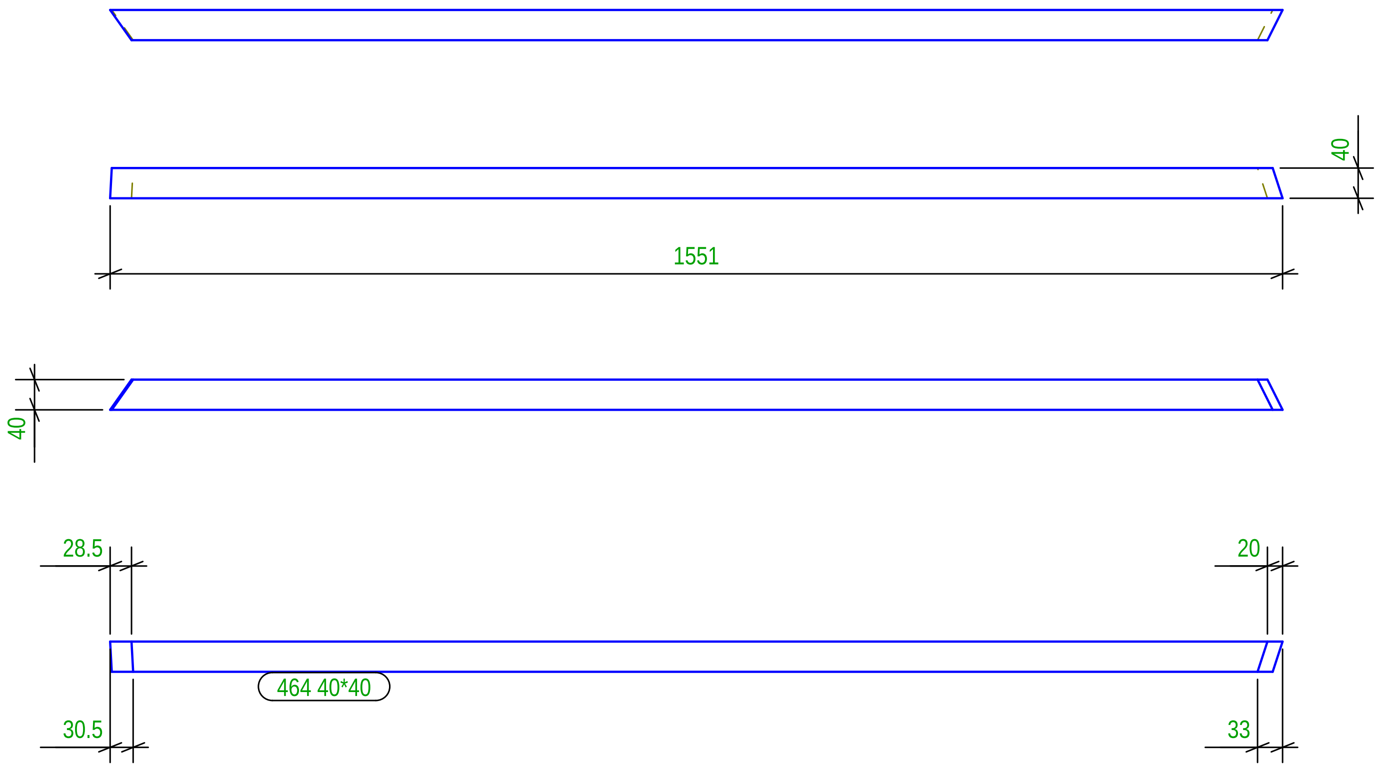
since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	118		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [18]	REVISION N°	

N° 1, Marcati 463



N° 1, Marcati 464



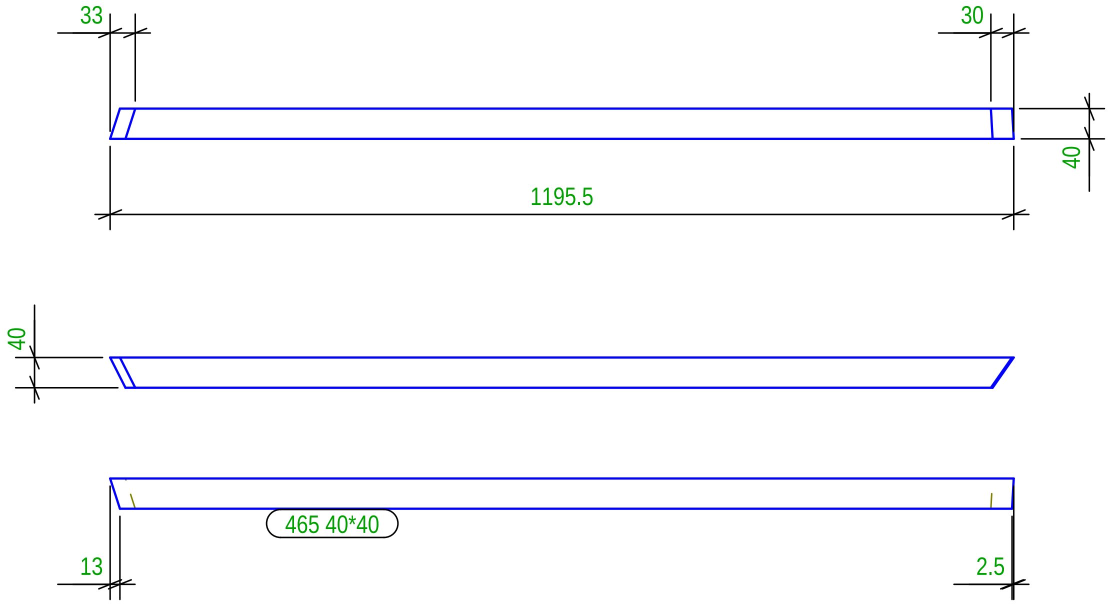
MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

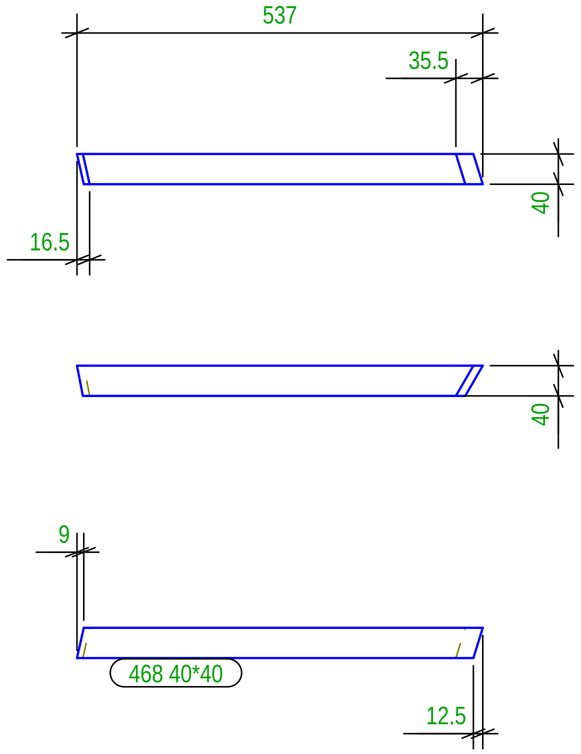
since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	119		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [19]	REVISION N°	

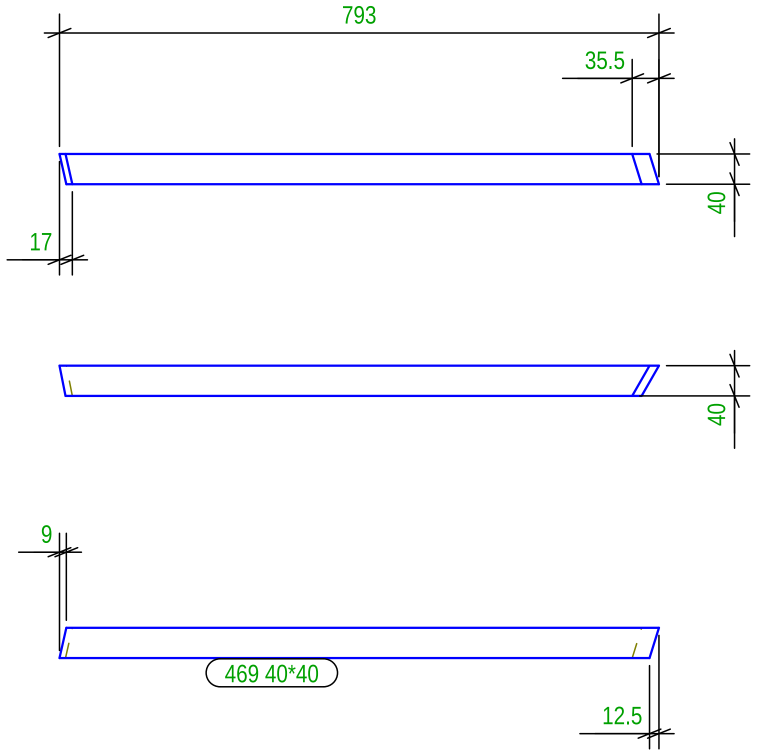
N° 1, Marcati 465



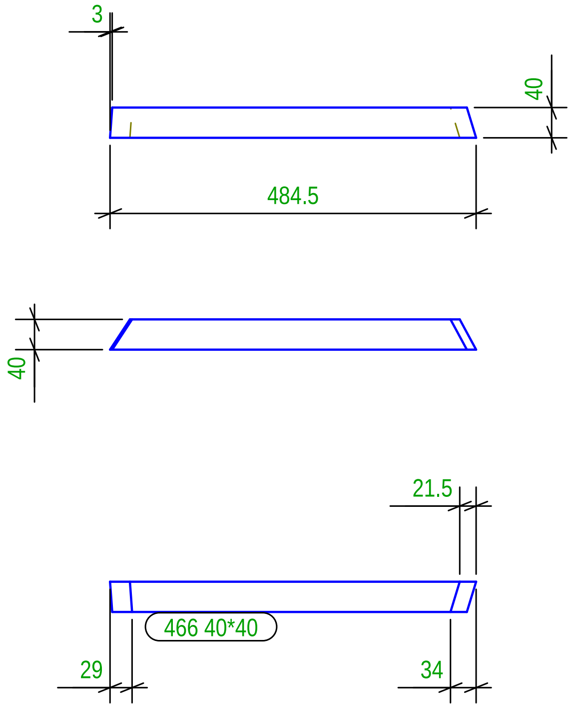
N° 1, Marcati 468



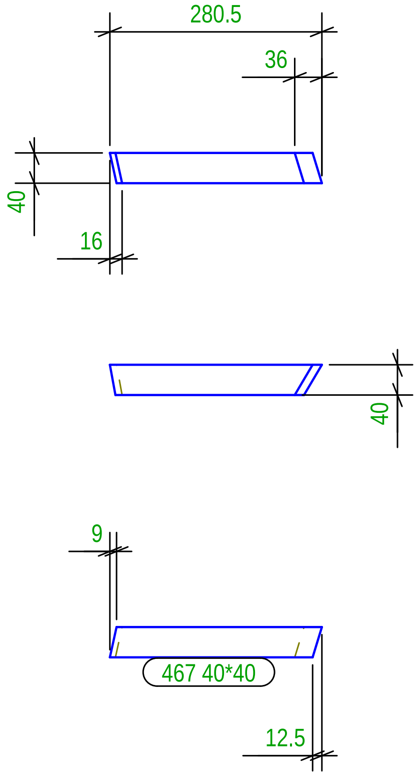
N° 1, Marcati 469



N° 1, Marcati 466



N° 1, Marcati 467



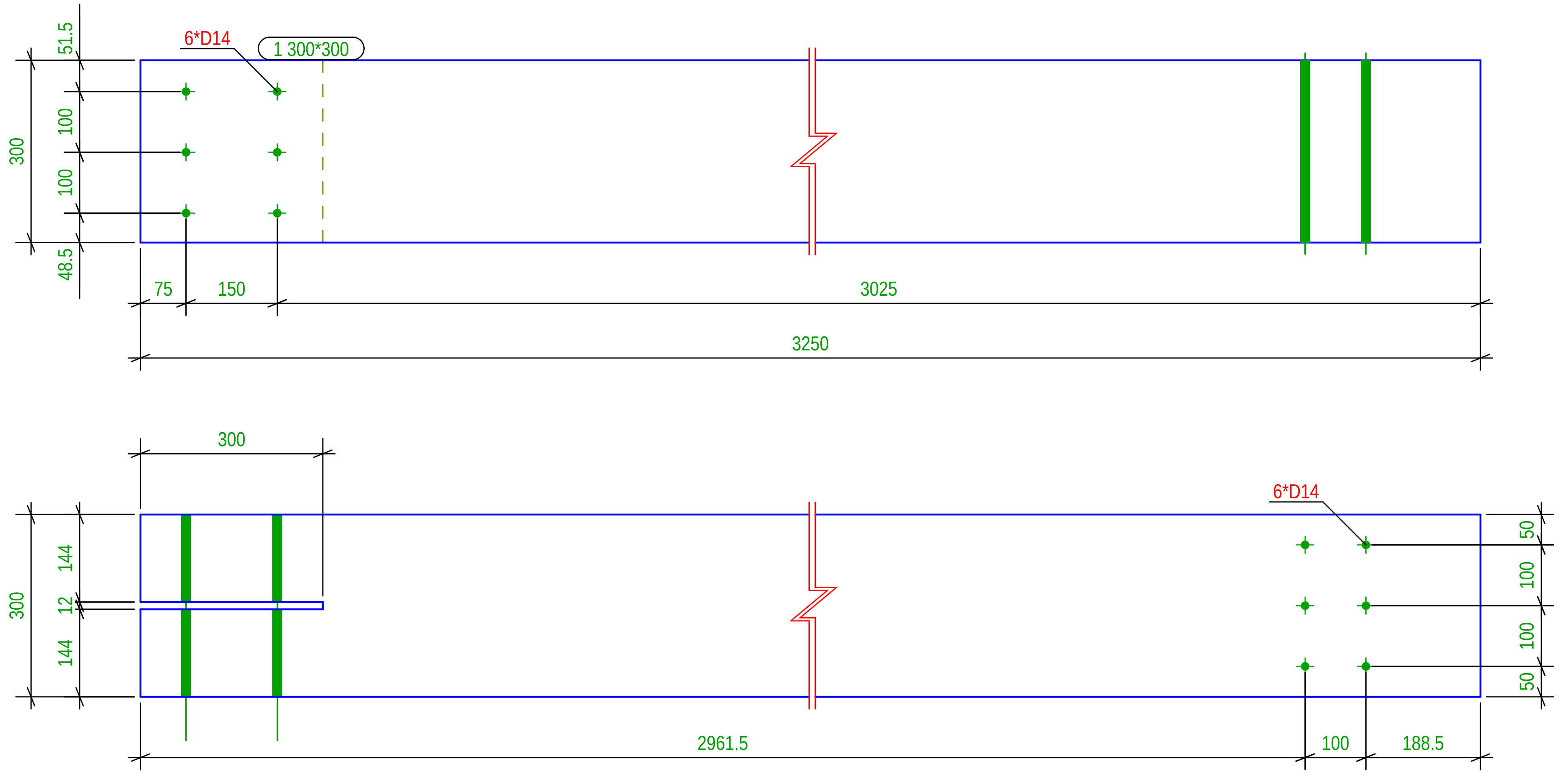
MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	120		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [20]	REVISION N°	

N° 1, Marcati 1



MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	101		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [1]	REVISION N°	

Tekla structures

N° 1, Marcati 44

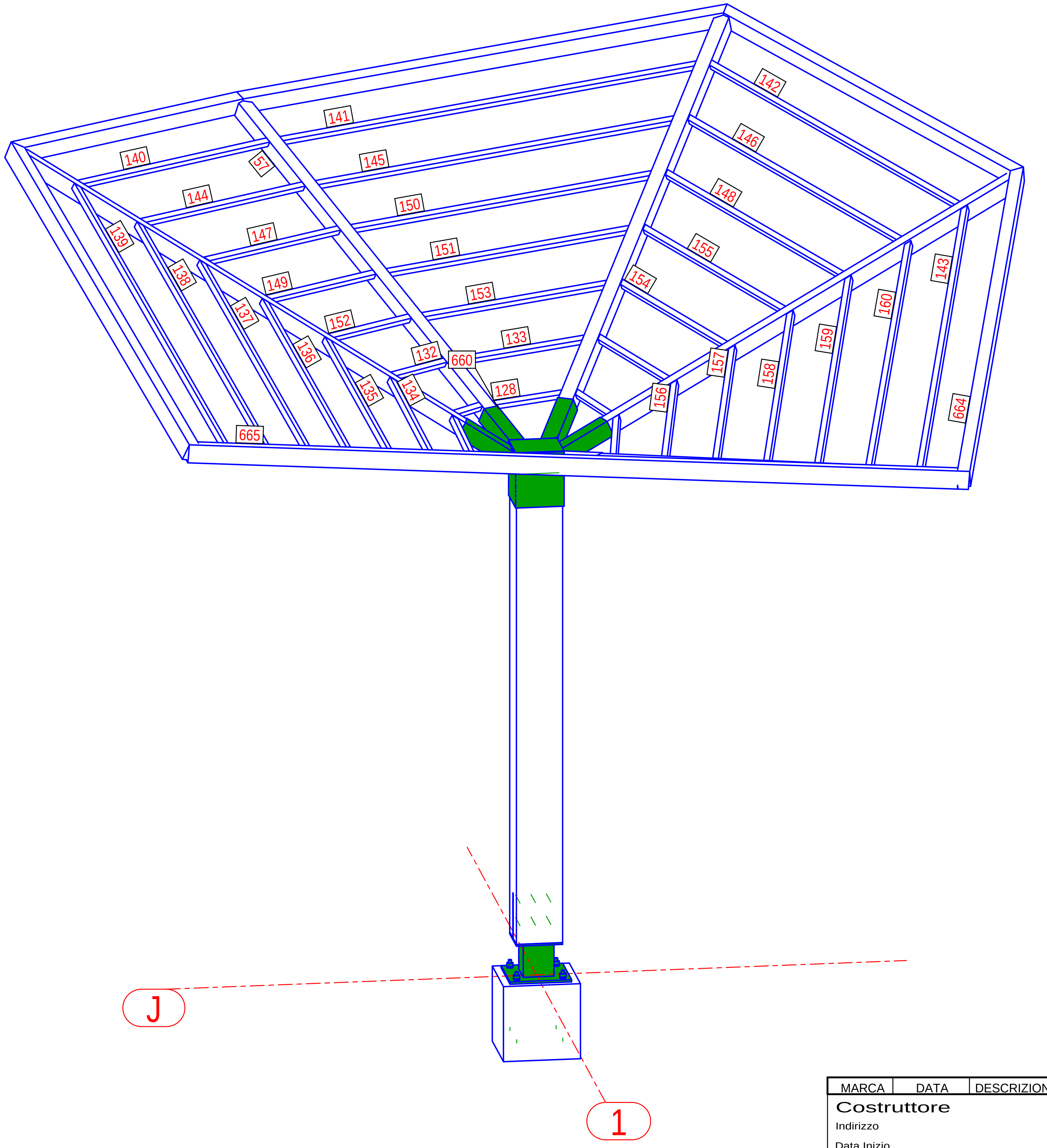
MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	102		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:10
DRAWING N°	M [2]	REVISION N°	

Tekla structures

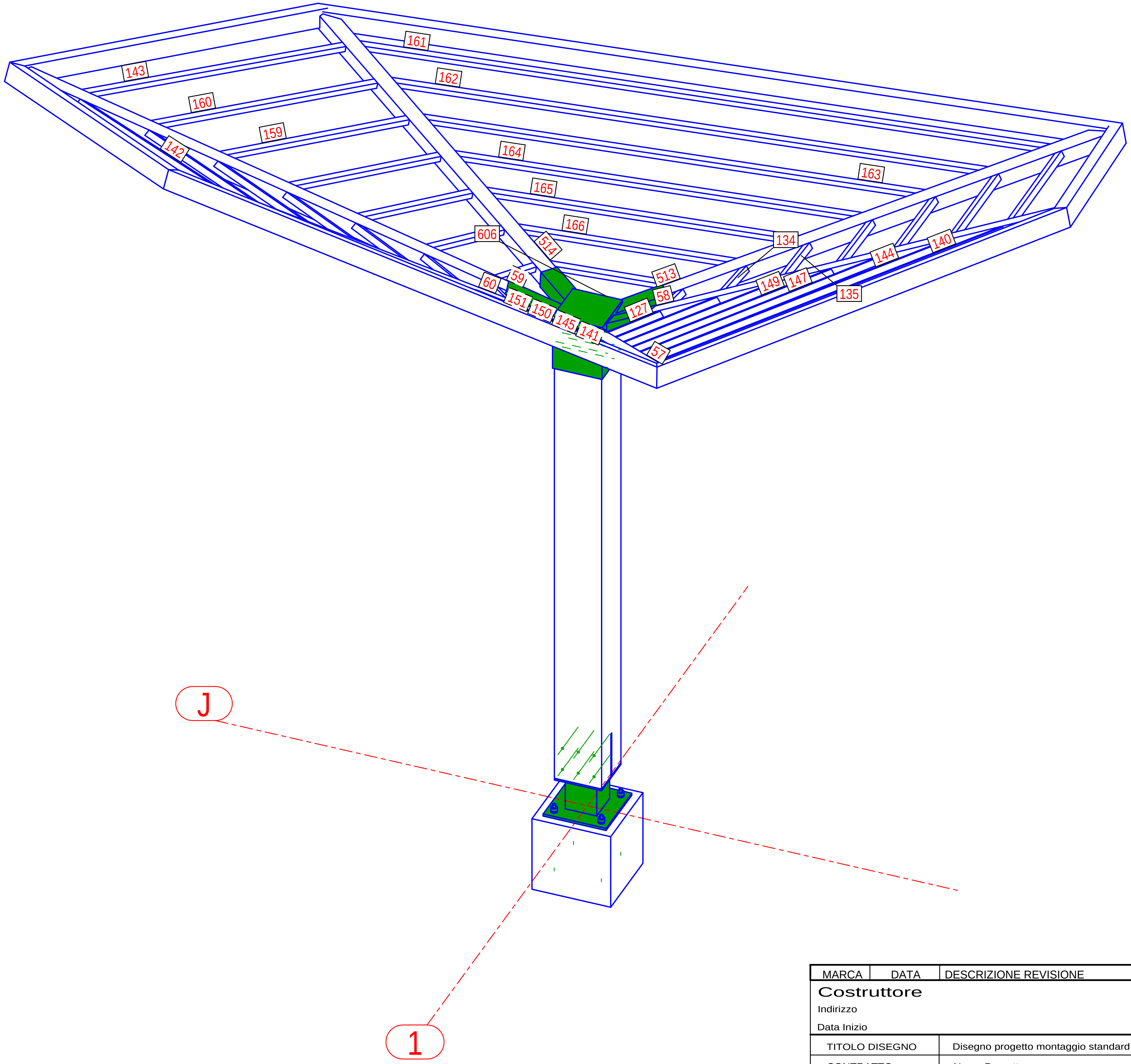


3d

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

TITOLO DISEGNO	Disegno progetto montaggio standard		
CONTRATTO	Nome Progetto		
MODELLATO DA	Disegnatore	PUBBLICATO IL	
CONTRATTO N°	1234567	SCALE	1:30
DISEGNO N°	G [6]	REVISIONE N°	



3d

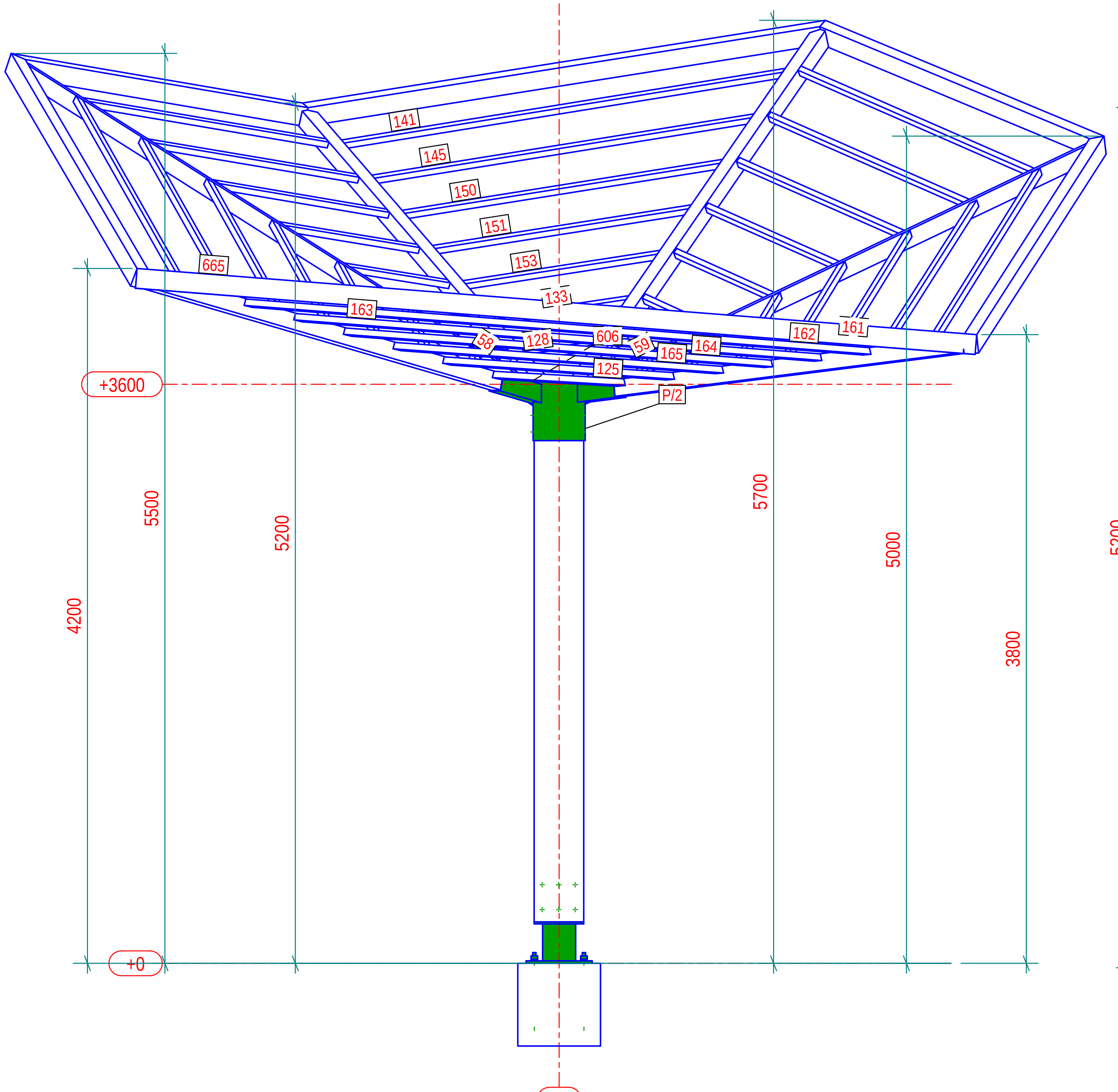
MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

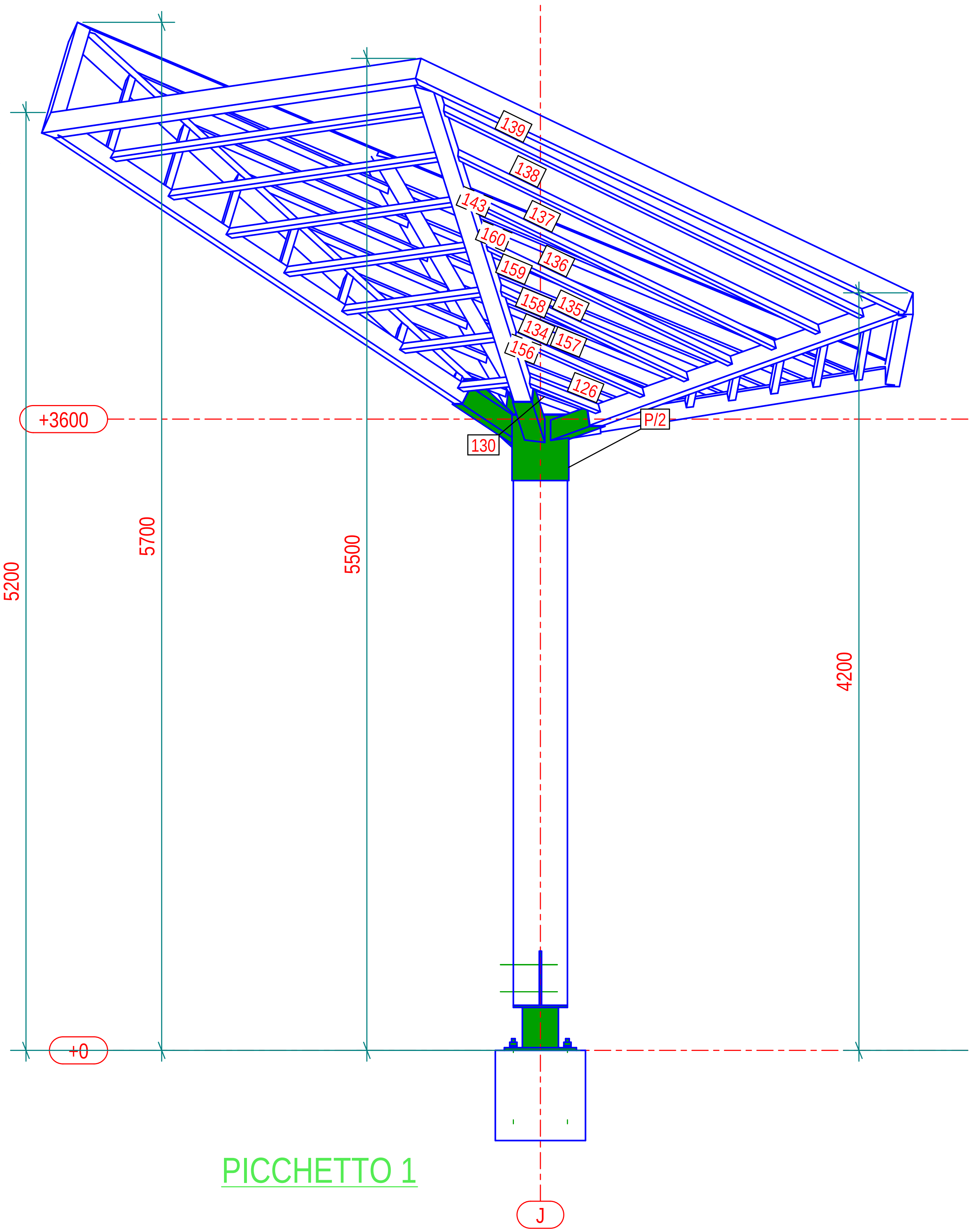
Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard	
CONTRATTO	Nome Progetto	
MODELLATO DA	Disegnatore	PUBBLICATO IL
CONTRATTO N°	1234567	SCALE 1:25
DISEGNO N°	G [7]	REVISIONE N°

Tekla structures



FILO A



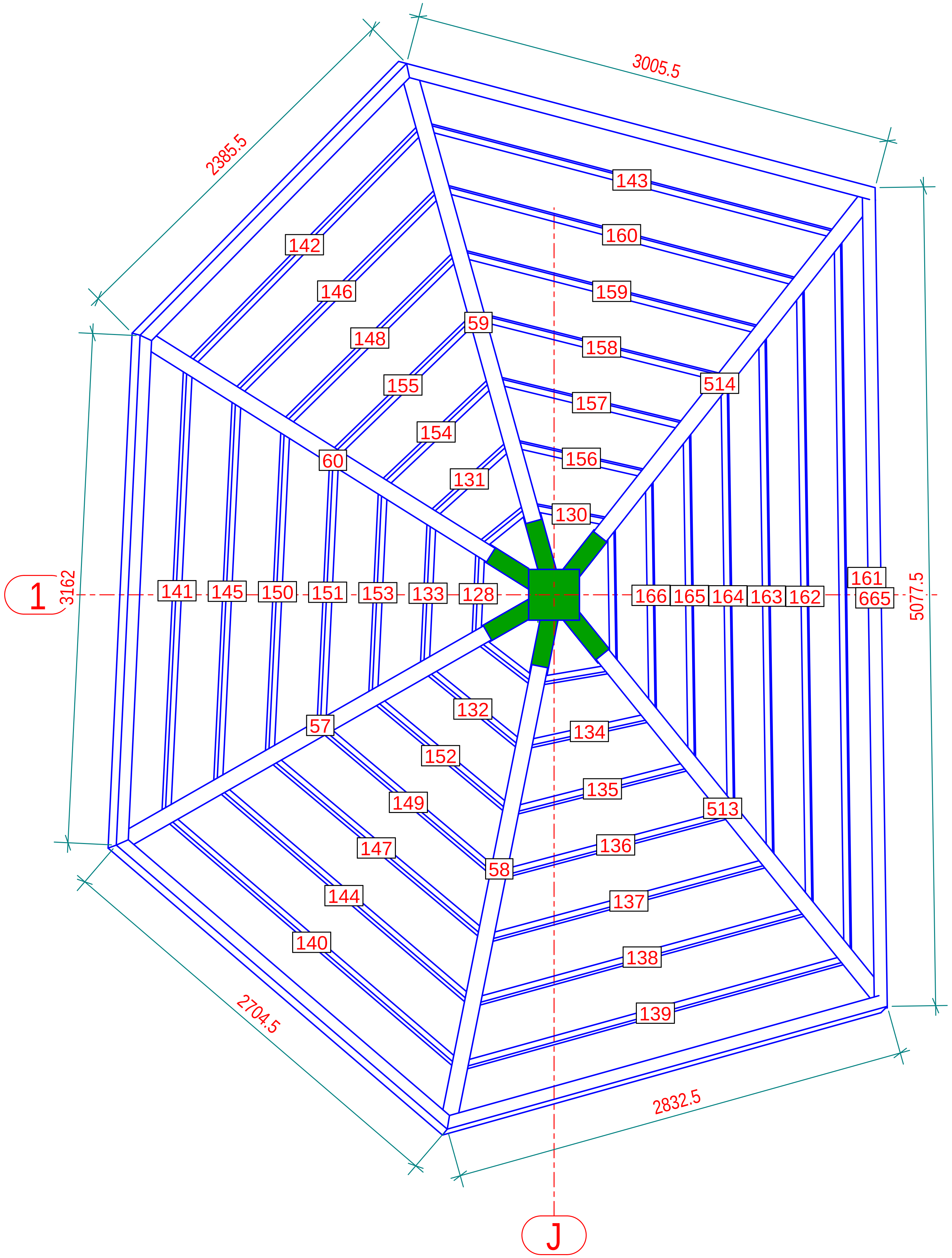
PICCHETTO 1

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

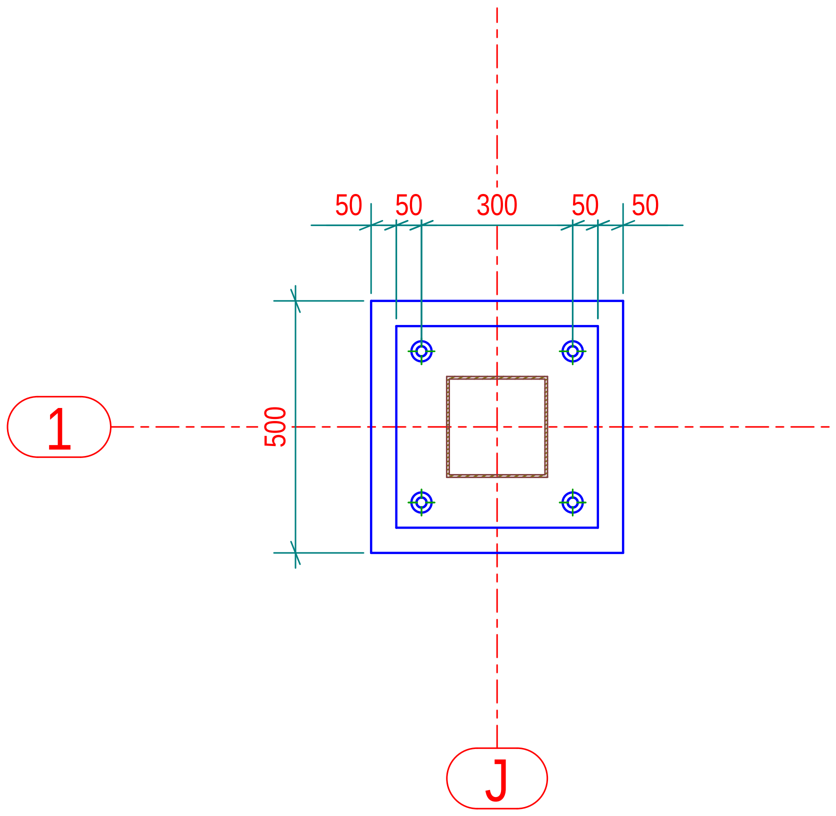
Costruttore
Indirizzo
Data Inizio

Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard	
CONTRATTO	Nome Progetto	
MODELLATO DA	Disegnatore	PUBBLICATO IL
CONTRATTO N°	1234567	SCALE 1:30
DISEGNO N°	G [4]	REVISIONE N°



PIANTA +3600



PIANTA +0

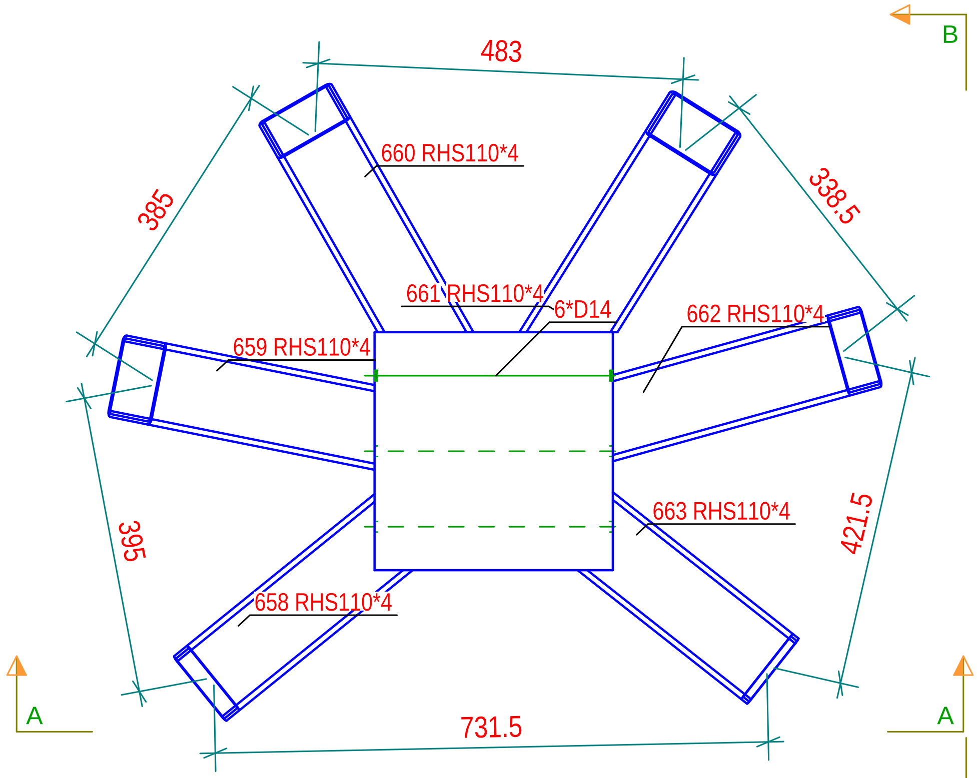
MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

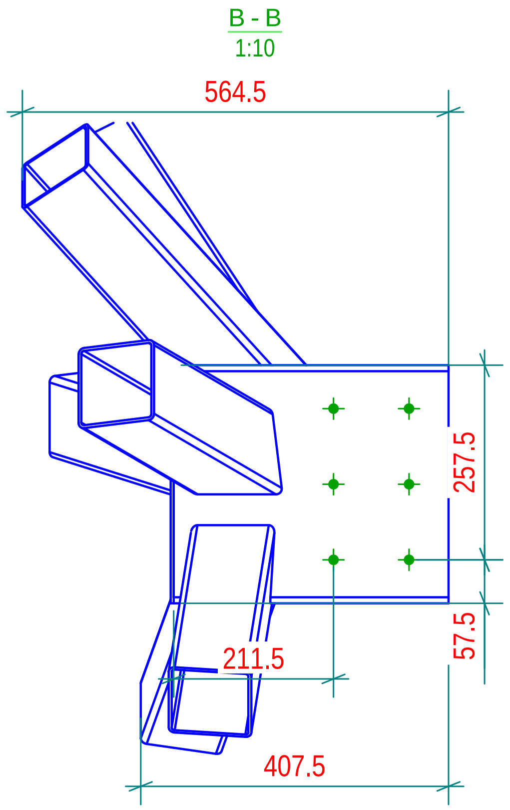
Costruttore
Indirizzo
Data Inizio

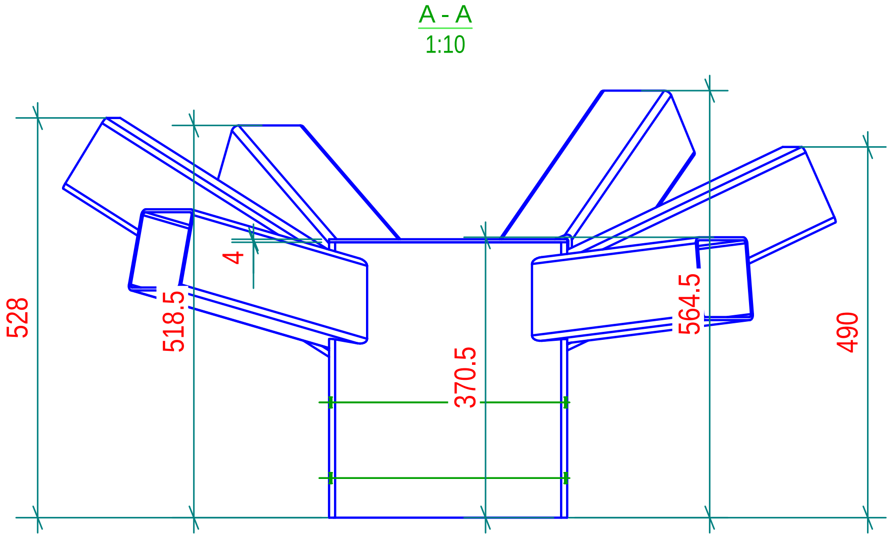
Tekla Structures

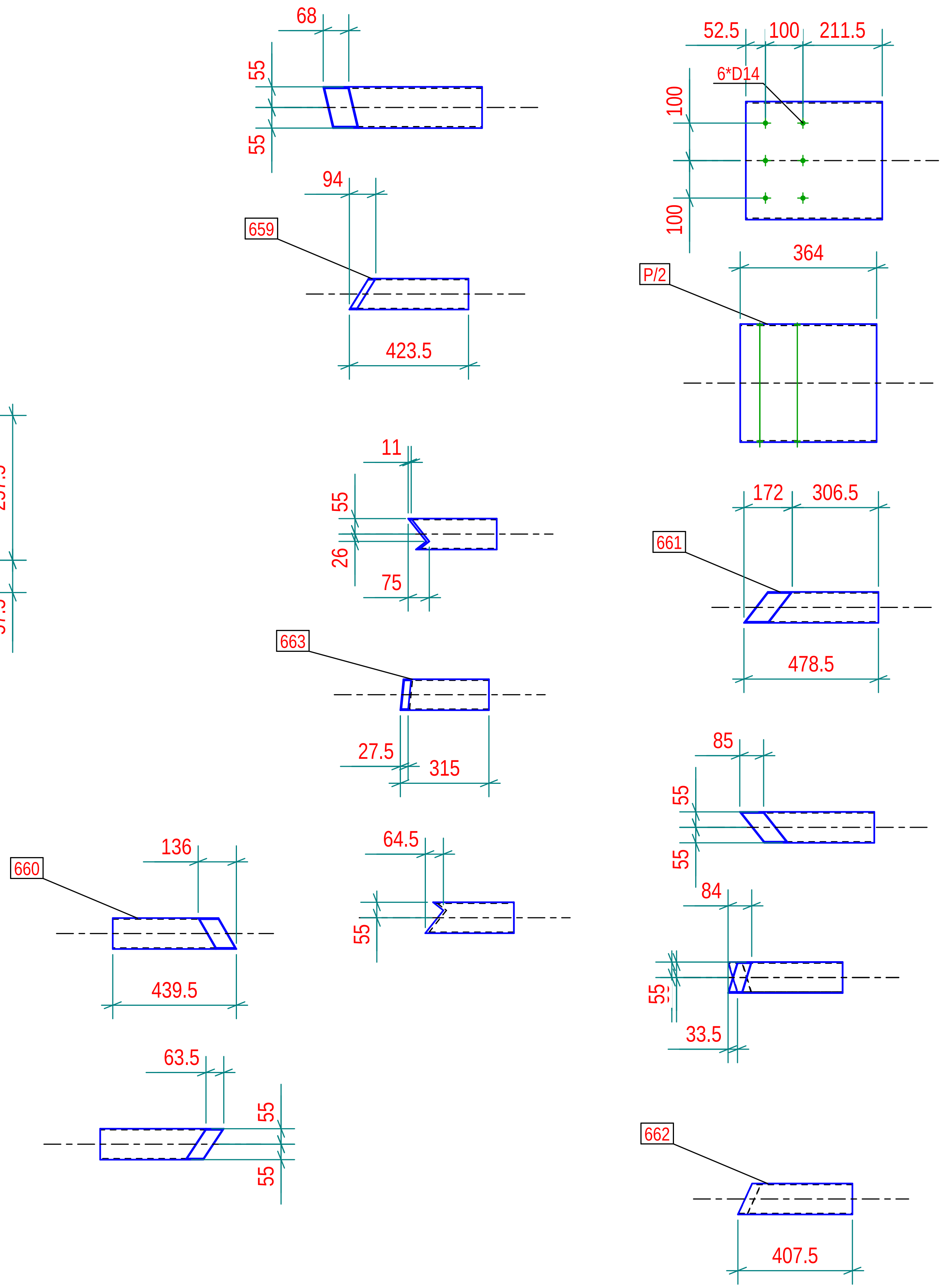
TITOLO DISEGNO	Disegno progetto montaggio standard	
CONTRATTO	Nome Progetto	
MODELLATO DA	Disegnatore	PUBBLICATO IL
CONTRATTO N°	1234567	SCALE 1:15 1:30
DISEGNO N°	G [5]	REVISIONE N°

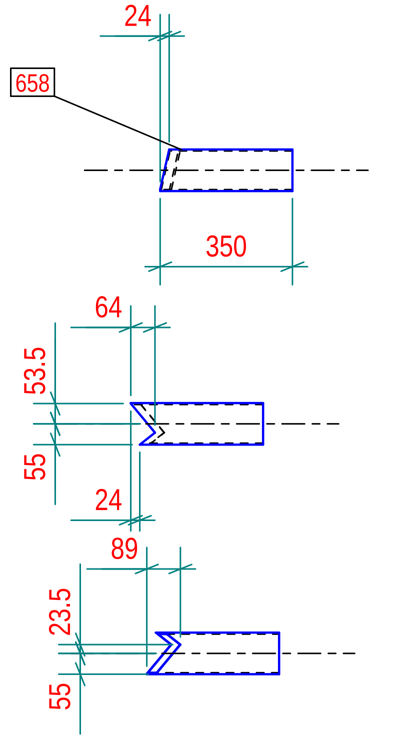
Tekla structures











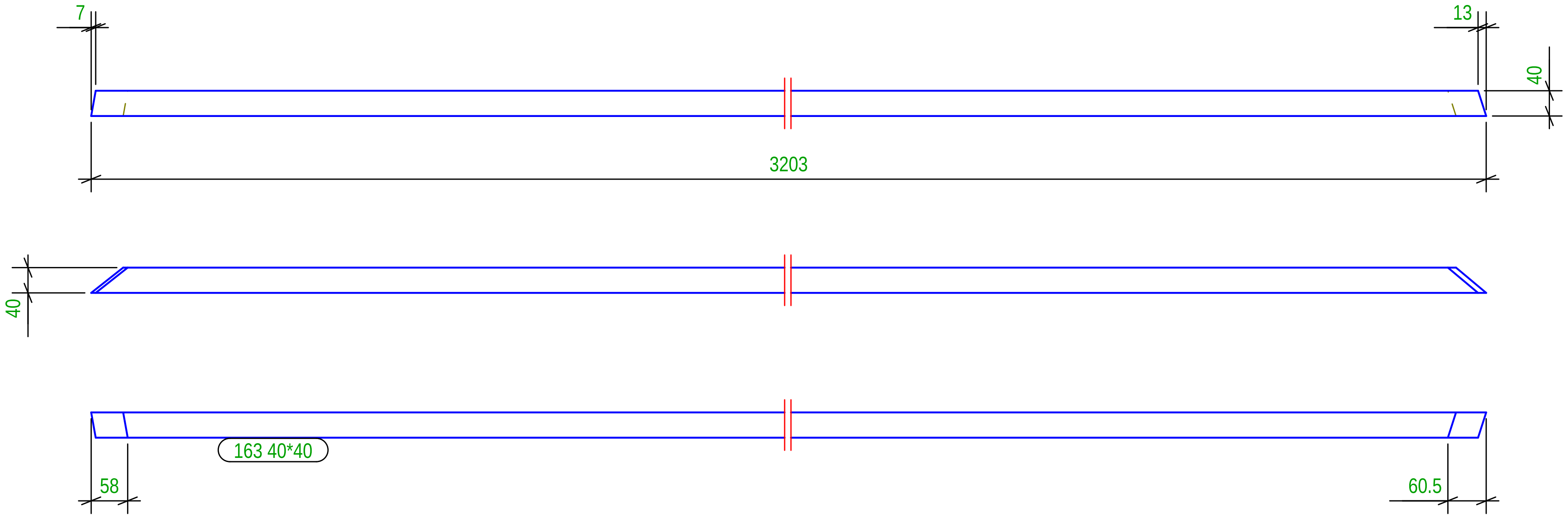
Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
606	PL4*315	S235JR	1	315.0	0.2	3.12
658	RHS110*4	S275JR	1	350.0	0.1	4.17
659	RHS110*4	S275JR	1	423.7	0.2	5.02
660	RHS110*4	S275JR	1	439.6	0.2	4.95
661	RHS110*4	S275JR	1	478.4	0.2	5.22
662	RHS110*4	S275JR	1	407.3	0.2	4.86
663	RHS110*4	S275JR	1	315.1	0.1	3.77
P/2	CFRHS315*4	S235JR	1	363.9	0.5	14.21

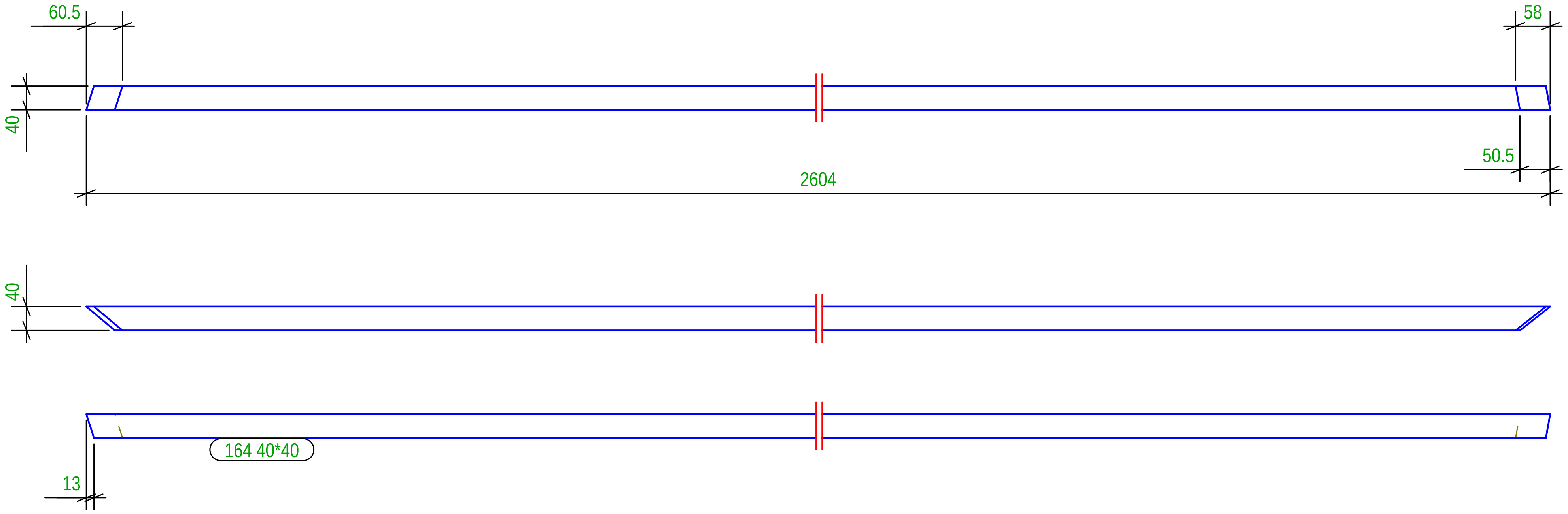
LISTA PARTI CADRA J

Parte	Profilo	Q.tà	Material	Lungh. (mm)	Area(m2) un.	Area(m2) tot.	Peso(kg) un.	Peso(kg) tot.
1	300*300	1	Legno	3250.00	4.25	4.25	174.85	174.85
57	100*100	1	Legno	3435.00	1.36	1.36	19.97	19.97
58	100*100	1	Legno	3764.00	1.50	1.50	22.09	22.09
59	100*100	1	Legno	3574.00	1.42	1.42	20.88	20.88
60	100*100	1	Legno	3619.00	1.43	1.43	21.10	21.10
125	40*40	1	Legno	806.00	0.12	0.12	0.72	0.72
126	40*40	1	Legno	436.00	0.07	0.07	0.39	0.39
127	40*40	1	Legno	377.00	0.06	0.06	0.34	0.34
128	40*40	1	Legno	483.00	0.08	0.08	0.43	0.43
129	40*40	1	Legno	337.00	0.05	0.05	0.30	0.30
130	40*40	1	Legno	463.00	0.07	0.07	0.41	0.41
131	40*40	1	Legno	630.00	0.10	0.10	0.58	0.58
132	40*40	1	Legno	700.00	0.11	0.11	0.65	0.65
133	40*40	1	Legno	861.00	0.14	0.14	0.79	0.79
134	40*40	1	Legno	806.00	0.13	0.13	0.74	0.74
135	40*40	1	Legno	1190.00	0.19	0.19	1.11	1.11
136	40*40	1	Legno	1562.00	0.25	0.25	1.47	1.47
137	40*40	1	Legno	1935.00	0.31	0.31	1.82	1.82
138	40*40	1	Legno	2308.00	0.37	0.37	2.18	2.18
139	40*40	1	Legno	2681.00	0.43	0.43	2.54	2.54
140	40*40	1	Legno	2317.00	0.37	0.37	2.20	2.20
141	40*40	1	Legno	2753.00	0.44	0.44	2.61	2.61
142	40*40	1	Legno	2098.00	0.33	0.33	1.99	1.99
143	40*40	1	Legno	2781.00	0.44	0.44	2.63	2.63
144	40*40	1	Legno	1993.00	0.32	0.32	1.89	1.89
145	40*40	1	Legno	2375.00	0.38	0.38	2.25	2.25
146	40*40	1	Legno	1806.00	0.29	0.29	1.71	1.71
147	40*40	1	Legno	1664.00	0.27	0.27	1.57	1.57
148	40*40	1	Legno	1512.00	0.24	0.24	1.42	1.42
149	40*40	1	Legno	1346.00	0.21	0.21	1.27	1.27
150	40*40	1	Legno	1996.00	0.32	0.32	1.88	1.88
151	40*40	1	Legno	1618.00	0.26	0.26	1.52	1.52
152	40*40	1	Legno	1023.00	0.16	0.16	0.96	0.96
153	40*40	1	Legno	1240.00	0.20	0.20	1.16	1.16
154	40*40	1	Legno	924.00	0.15	0.15	0.86	0.86
155	40*40	1	Legno	1218.00	0.19	0.19	1.14	1.14
156	40*40	1	Legno	848.00	0.13	0.13	0.78	0.78
157	40*40	1	Legno	1234.00	0.20	0.20	1.15	1.15
158	40*40	1	Legno	1621.00	0.26	0.26	1.52	1.52
159	40*40	1	Legno	2007.00	0.32	0.32	1.89	1.89
160	40*40	1	Legno	2398.00	0.38	0.38	2.27	2.27
161	40*40	1	Legno	4395.00	0.70	0.70	4.16	4.16
162	40*40	1	Legno	3802.00	0.60	0.60	3.59	3.59
163	40*40	1	Legno	3203.00	0.51	0.51	3.02	3.02
164	40*40	1	Legno	2604.00	0.41	0.41	2.44	2.44
165	40*40	1	Legno	2005.00	0.32	0.32	1.87	1.87
166	40*40	1	Legno	1405.00	0.22	0.22	1.29	1.29
513	100*100	1	Legno	3133.00	1.25	1.25	18.21	18.21
514	100*100	1	Legno	3009.00	1.20	1.20	17.42	17.42
596	PL12*300	1	S235JR	300.00	0.19	0.19	8.48	8.48
597	PL12*300	1	S235JR	300.00	0.19	0.19	8.48	8.48
606	PL4*315	1	S235JR	315.00	0.20	0.20	3.12	3.12
658	RHS110*4	1	S275JR	350.00	0.14	0.14	4.17	4.17
659	RHS110*4	1	S275JR	424.00	0.17	0.17	5.02	5.02
660	RHS110*4	1	S275JR	440.00	0.17	0.17	4.95	4.95
661	RHS110*4	1	S275JR	478.00	0.17	0.17	5.22	5.22
662	RHS110*4	1	S275JR	407.00	0.16	0.16	4.86	4.86
663	RHS110*4	1	S275JR	315.00	0.13	0.13	3.77	3.77
664	120*80	1	Legno	14740.00	5.86	5.86	84.15	84.15
665	120*80	1	Legno	5093.00	2.06	2.06	29.34	29.34
1001	PL15*400	1	S235JR	400.00	0.34	0.34	18.84	18.84
1002	D20	4	S235JR	500.00	0.03	0.12	1.09	4.36
1003	PD40*10	4	S235JR	20.00	0.00	0.01	0.14	0.57
1004	PD40*10	4	S235JR	10.00	0.00	0.01	0.07	0.28
1005	PL10*100	4	S235JR	100.00	0.02	0.10	0.79	3.14
P/1	CFRHS200****	1	S235JR	223.00	0.17	0.17	6.71	6.71
P/2	CFRHS315*4	1	S235JR	364.00	0.46	0.46	14.21	14.21
Totale per		**79**	**parti**			**34.16**		**569.71**

N° 1, Marcati 163



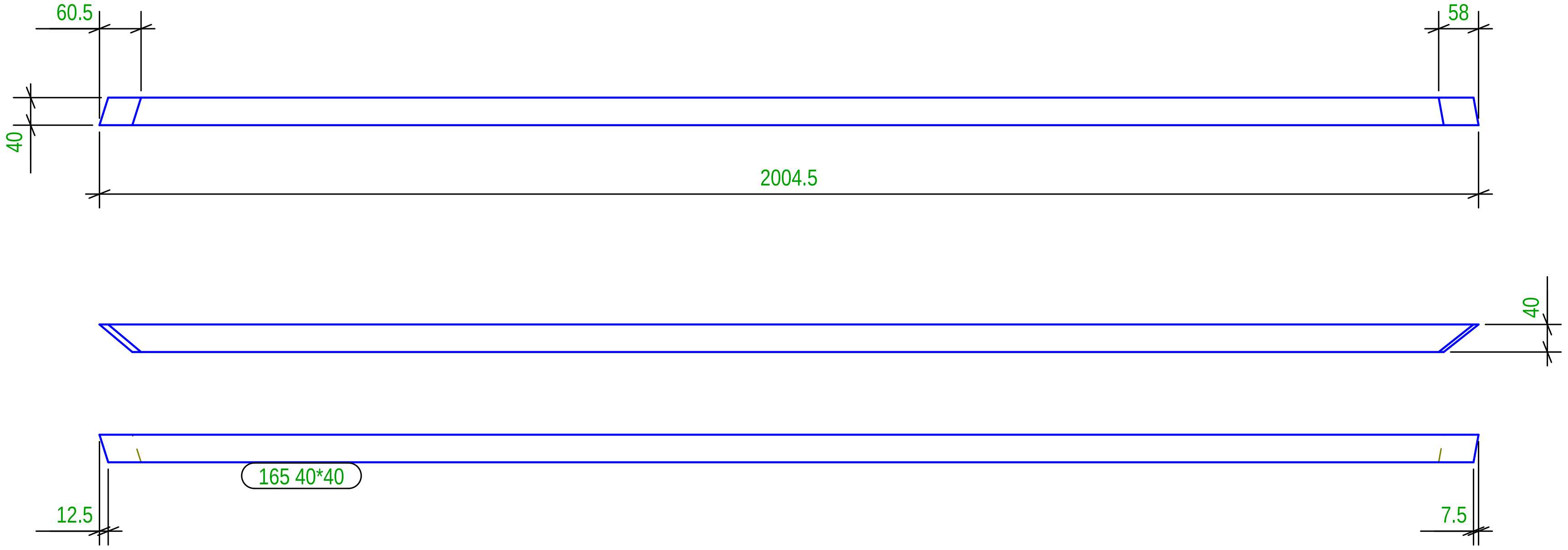
N° 1, Marcati 164



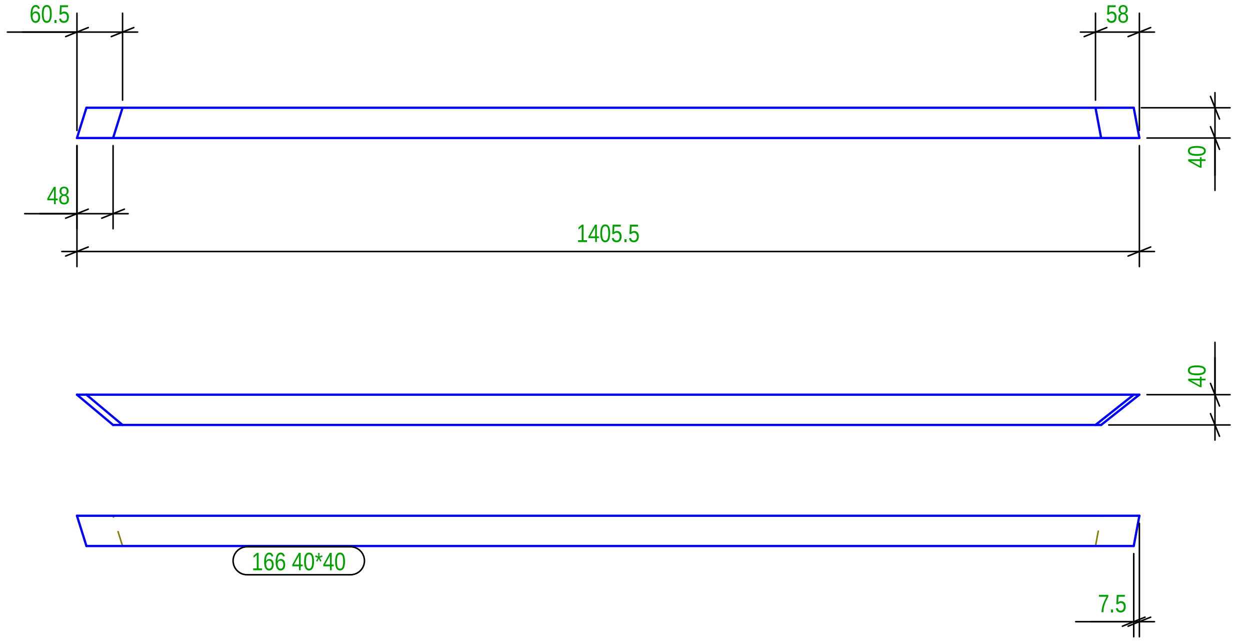
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m^2)	Weight(kg)
163	40*40	Legno	1	3203.1	0.5	3.02
164	40*40	Legno	1	2603.9	0.4	2.44

N° 1, Marcati 165



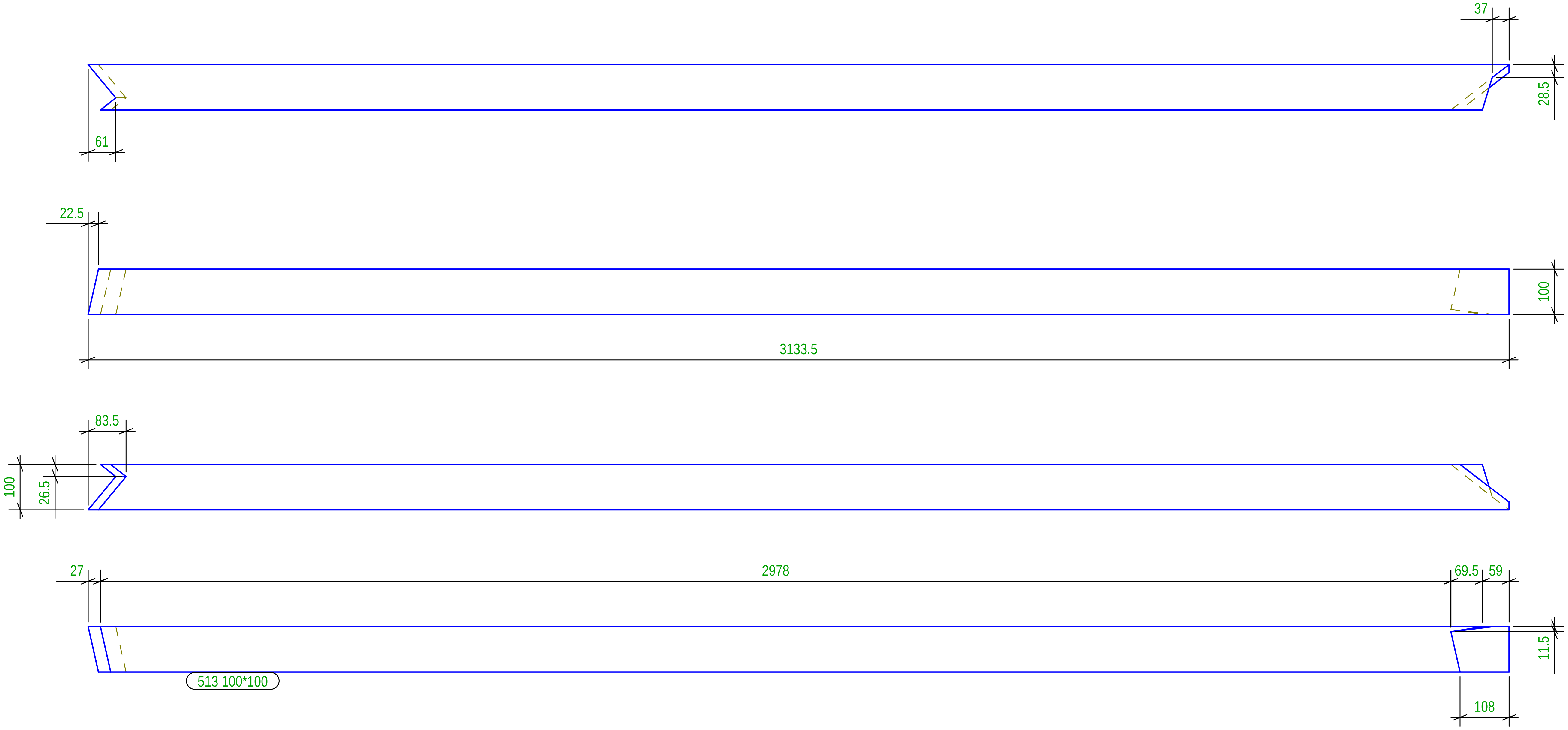
N° 1, Marcati 166



Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
165	40*40	Legno	1	2004.6	0.3	1.87
166	40*40	Legno	1	1405.4	0.2	1.29

N° 1, Marcati 513



Part list in this drawing

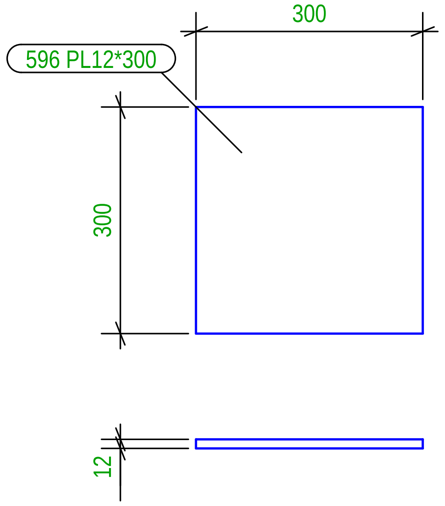
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
513	100*100	Legno	1	3133.4	1.3	18.21

N° 1, Marcati 514

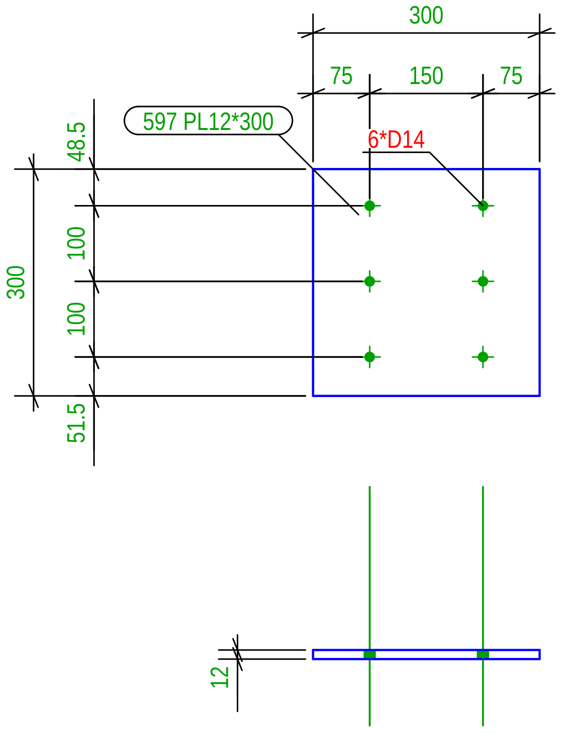
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
514	100*100	Legno	1	3009.0	1.2	17.42

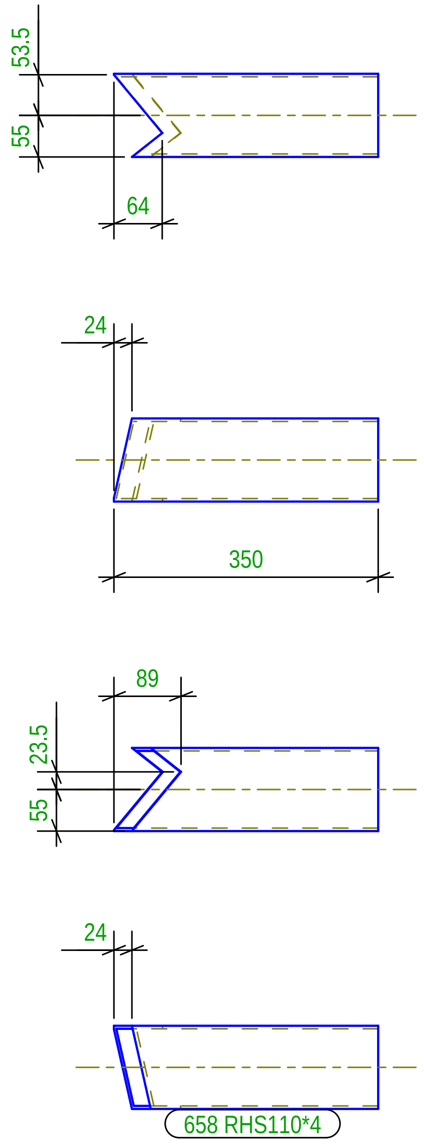
N° 1, Marcati 596



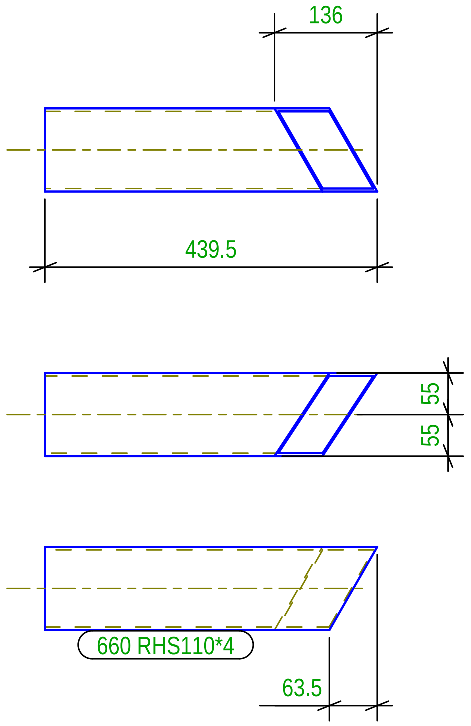
N° 1, Marcati 597



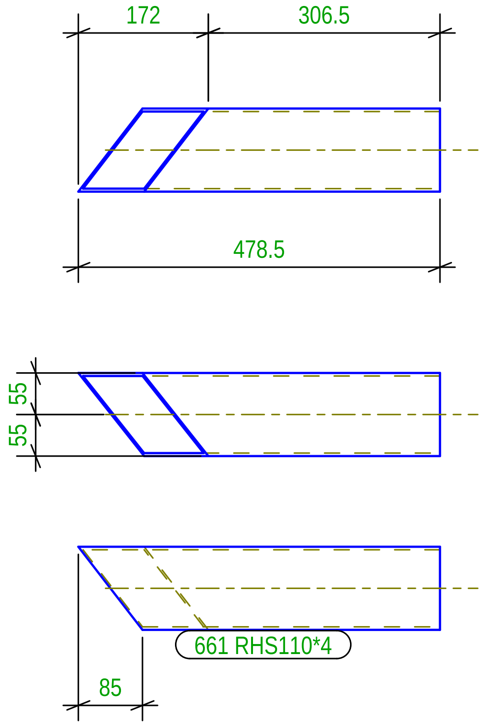
N° 1, Marcati 658



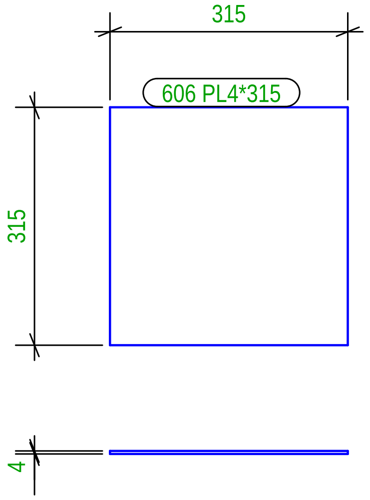
N° 1, Marcati 660



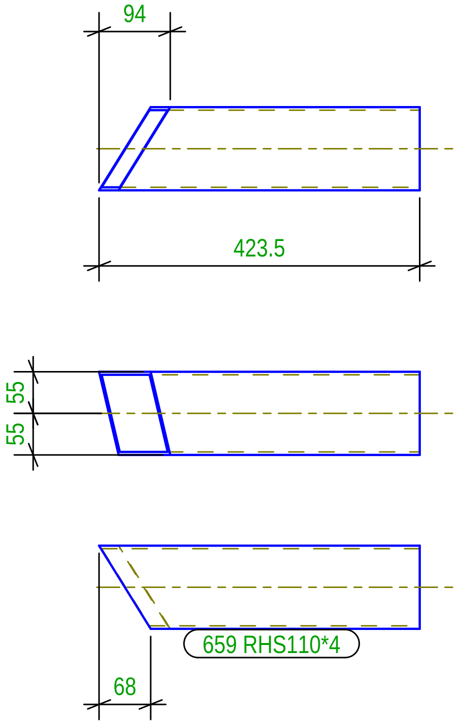
N° 1, Marcati 661



N° 1, Marcati 606



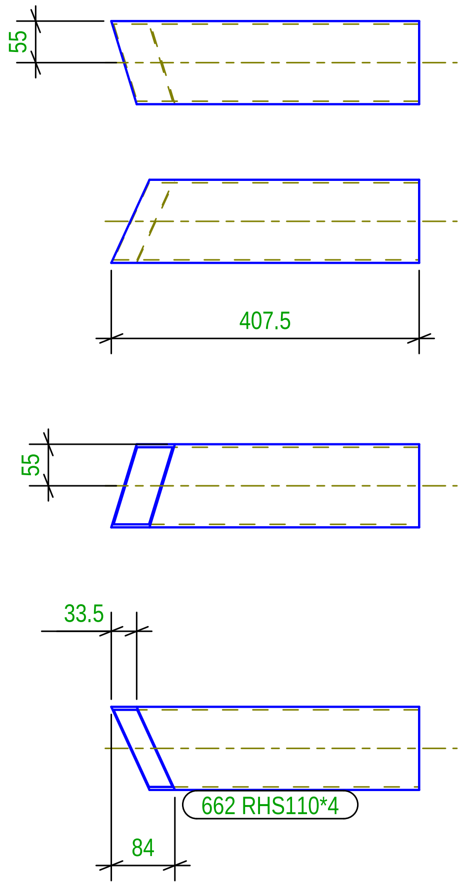
N° 1, Marcati 659



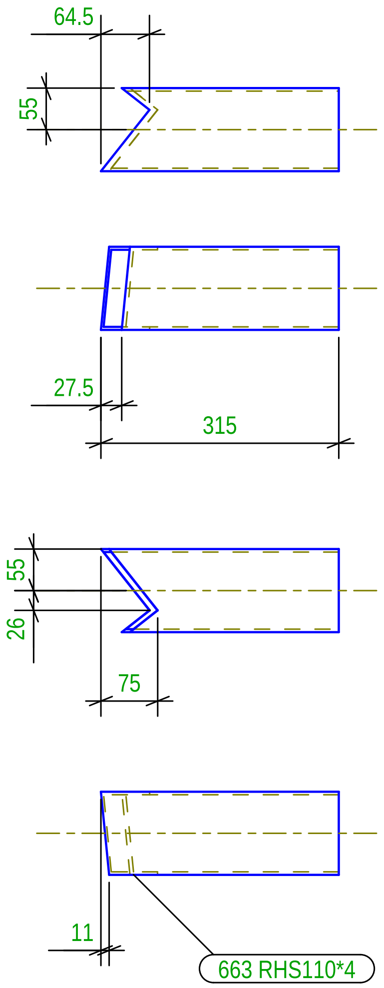
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
596	PL12*300	S235JR	1	300.0	0.2	8.48
597	PL12*300	S235JR	1	300.0	0.2	8.48
606	PL4*315	S235JR	1	315.0	0.2	3.12
658	RHS110*4	S275JR	1	350.0	0.1	4.17
659	RHS110*4	S275JR	1	423.7	0.2	5.02
660	RHS110*4	S275JR	1	439.6	0.2	4.95
661	RHS110*4	S275JR	1	478.4	0.2	5.22

N° 1, Marcati 662



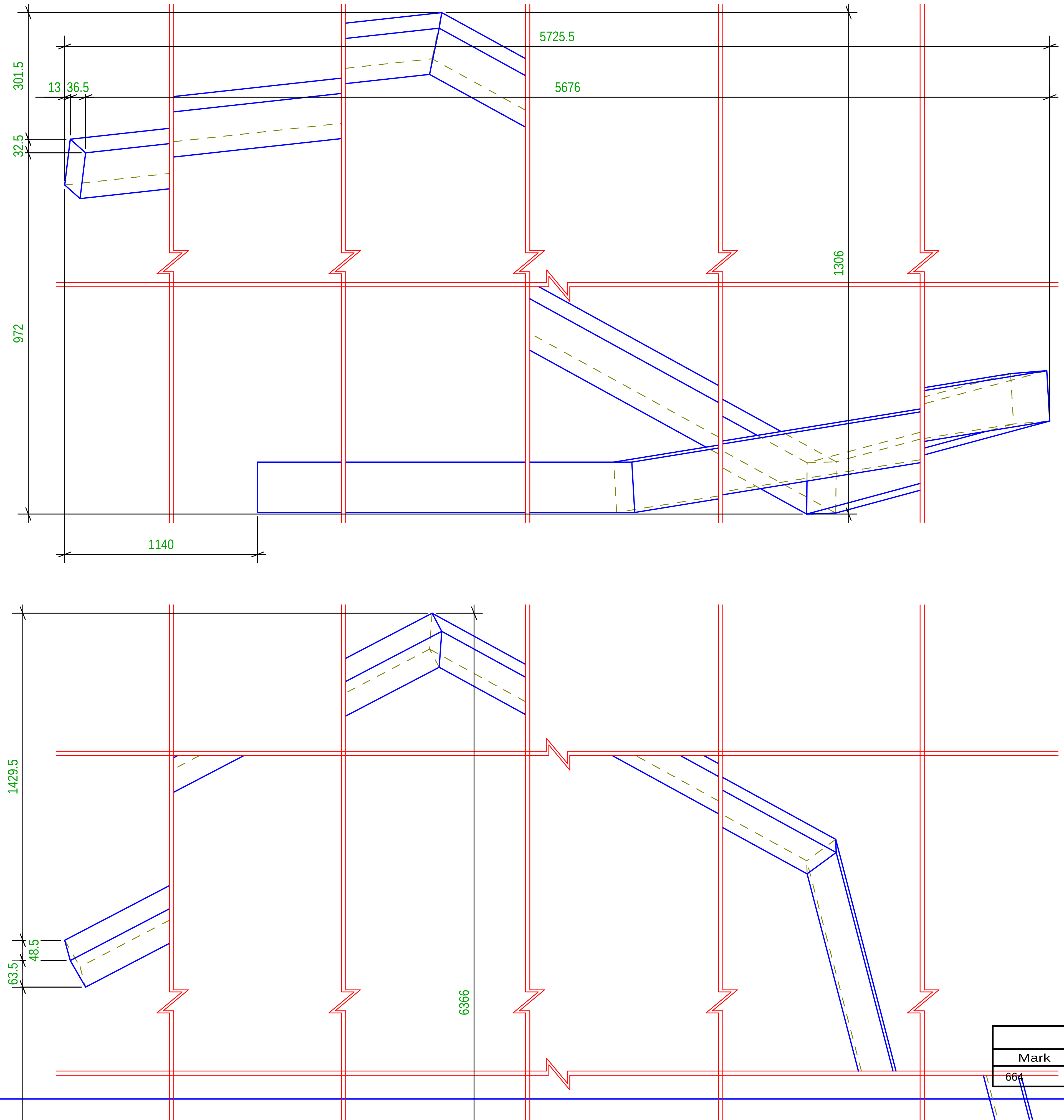
N° 1, Marcati 663



Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
662	RHS110*4	S275JR	1	407.3	0.2	4.86
663	RHS110*4	S275JR	1	315.1	0.1	3.77

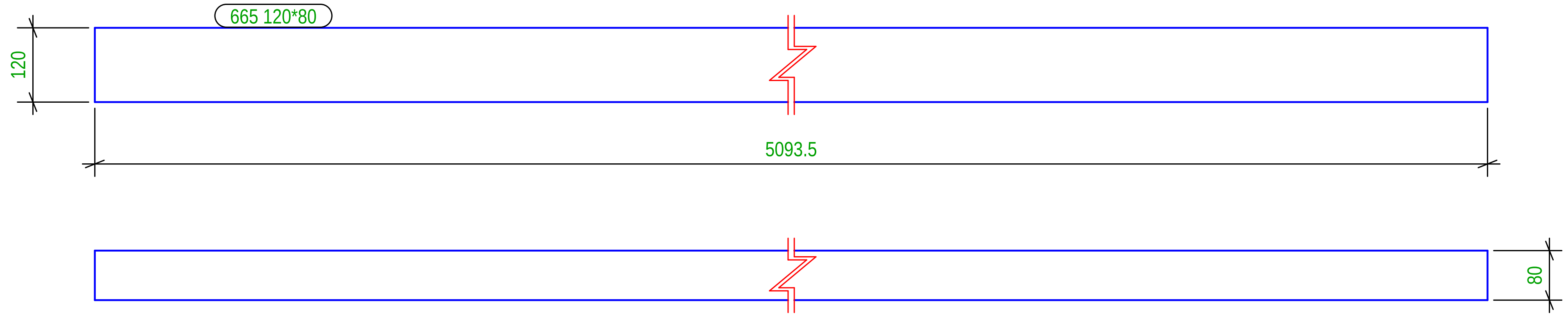
N° 1, Marcati 664



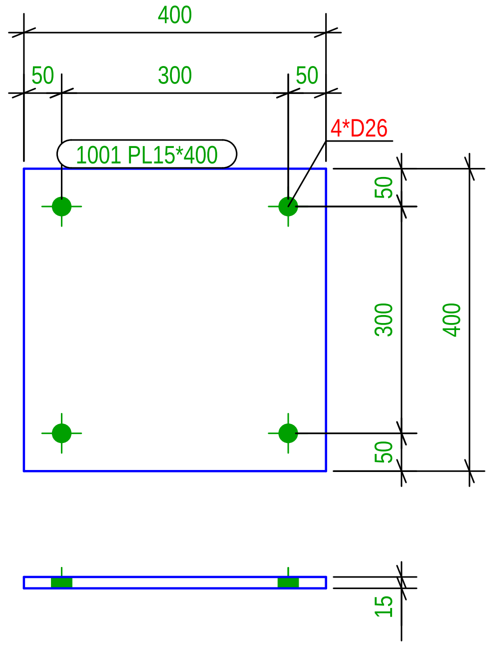
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
664	120*80	Legno	1	14740.0	5.9	84.15

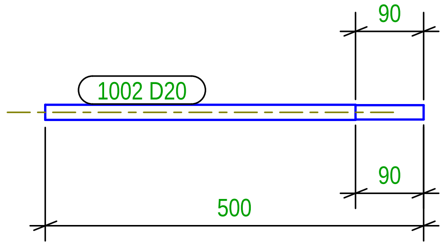
N° 1, Marcati 665



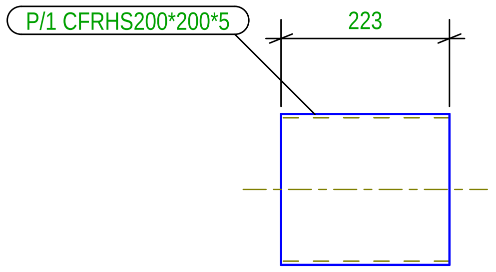
N° 1, Marcati 1001



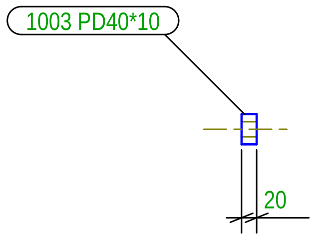
N° 4, Marcati 1002



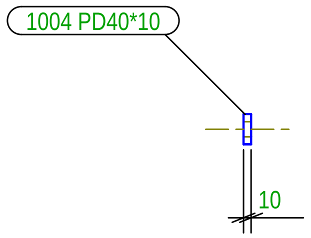
N° 1, Marcati P/1



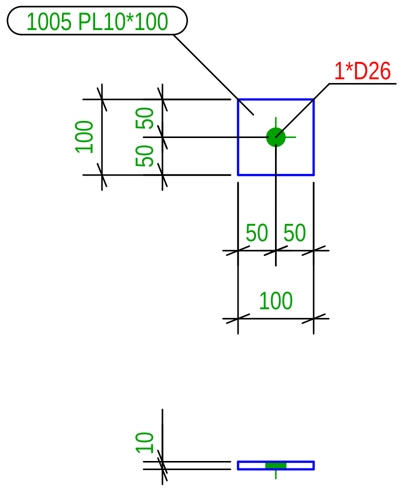
N° 4, Marcati 1003



N° 4, Marcati 1004



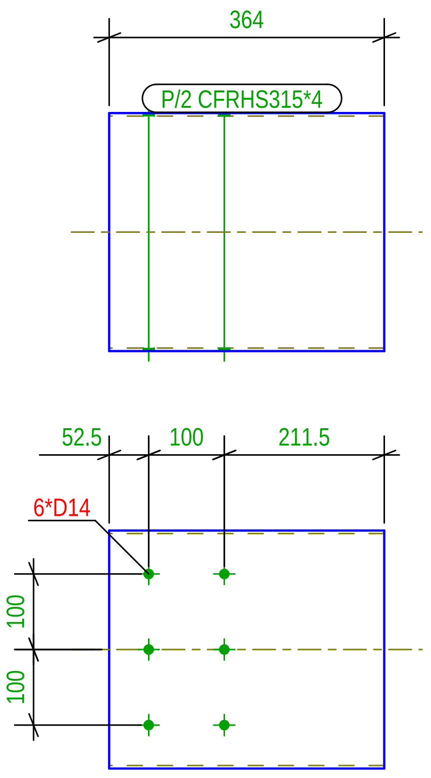
N° 4, Marcati 1005



Part list in this drawing

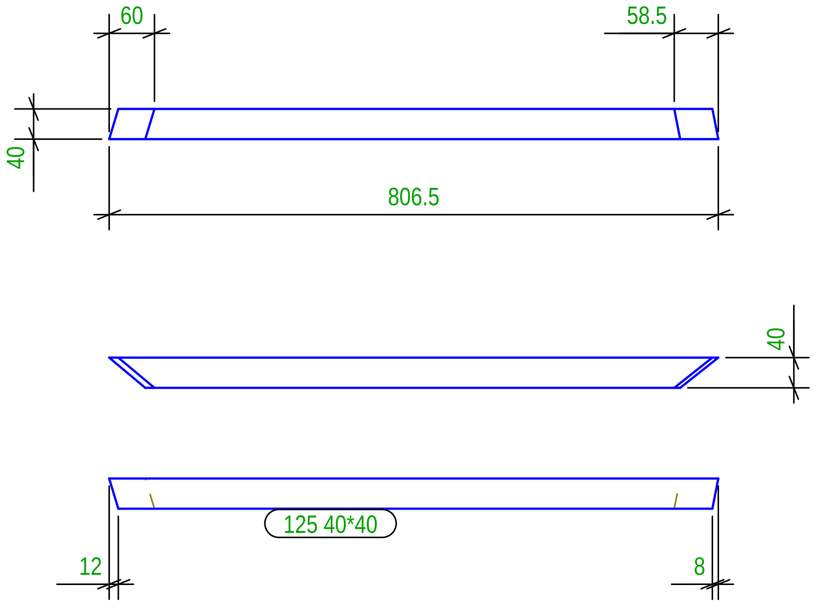
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
665	120*80	Legno	1	5093.3	2.1	29.34
1001	PL15*400	S235JR	1	400.0	0.3	18.84
1002	D20	S235JR	1	500.0	0.0	1.09
1003	PD40*10	S235JR	1	20.0	0.0	0.14
1004	PD40*10	S235JR	1	10.0	0.0	0.07
1005	PL10*100	S235JR	1	100.0	0.0	0.79
P/1	CFRHS200*200*5	S235JR	1	223.0	0.2	6.71

N° 1, Marcati P/2

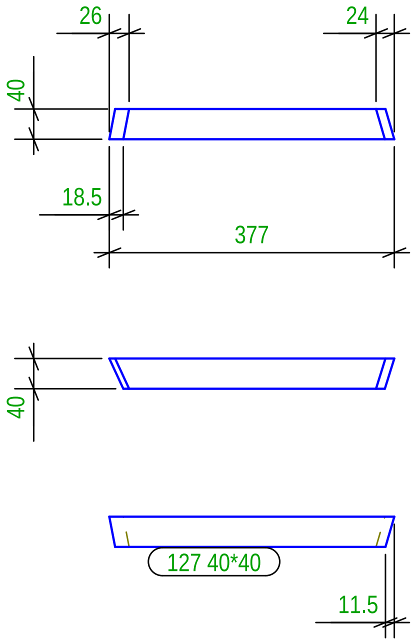


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/2	CFRHS315*4	S235JR	1	363.9	0.5	14.21

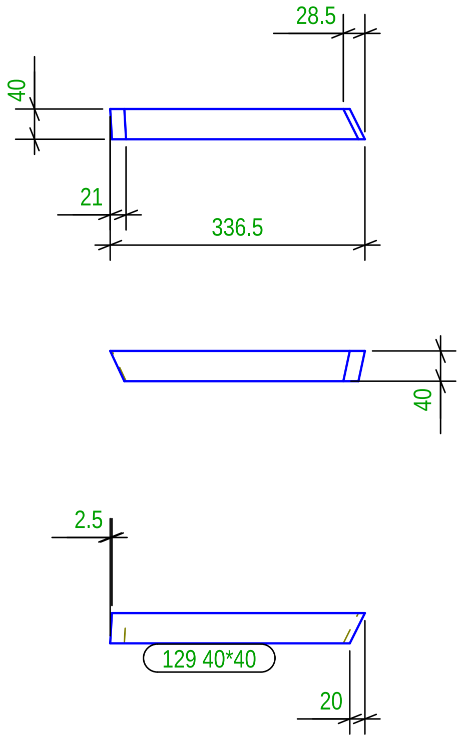
N° 1, Marcati 125



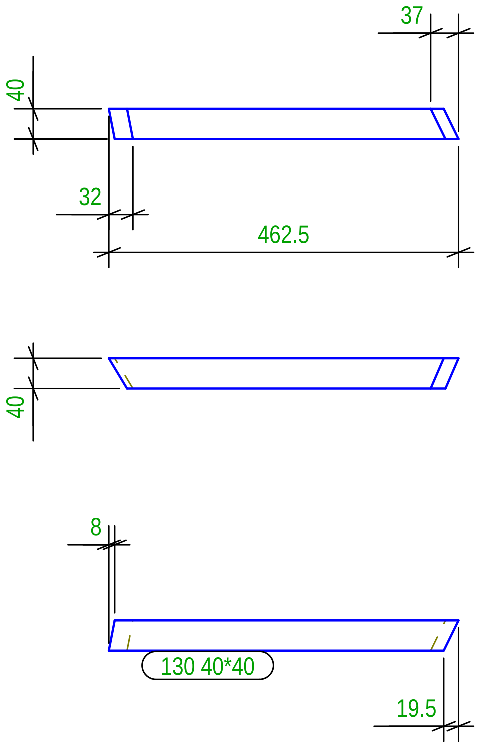
N° 1, Marcati 127



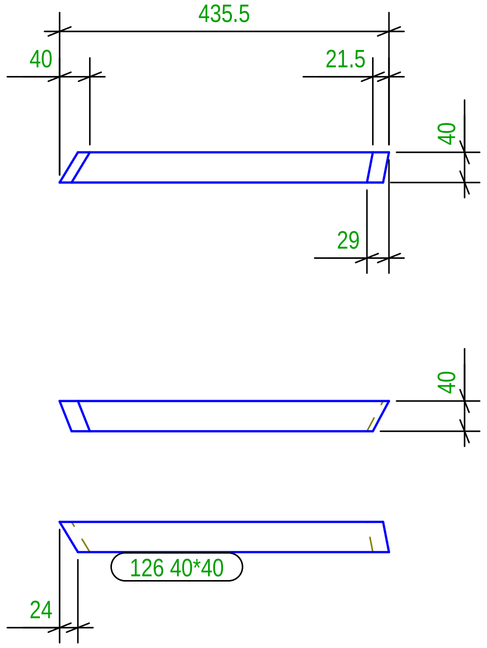
N° 1, Marcati 129



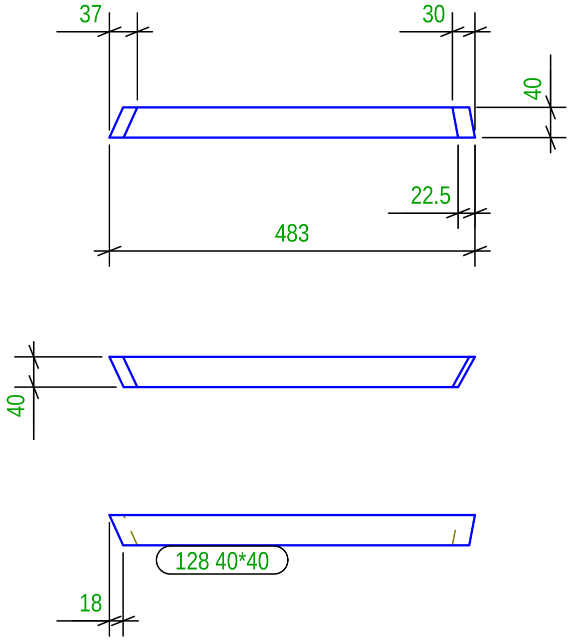
N° 1, Marcati 130



N° 1, Marcati 126



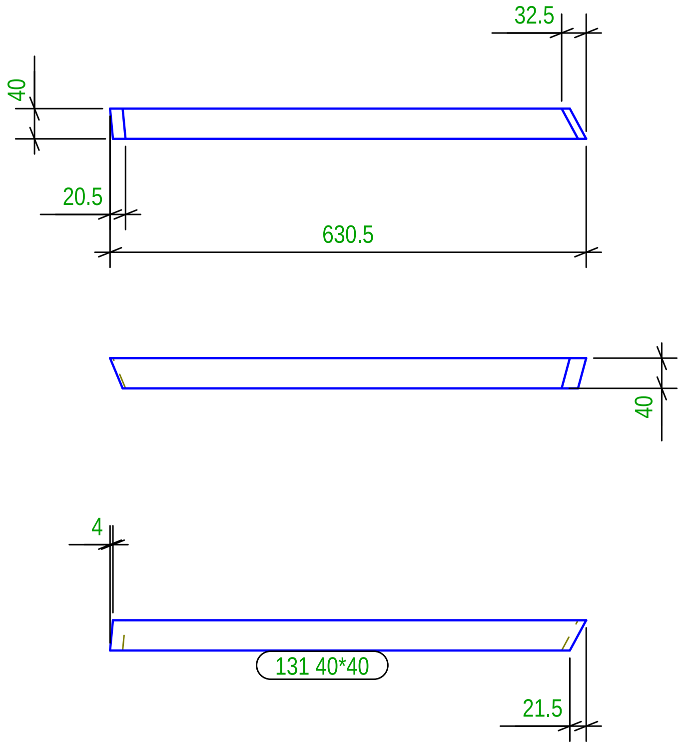
N° 1, Marcati 128



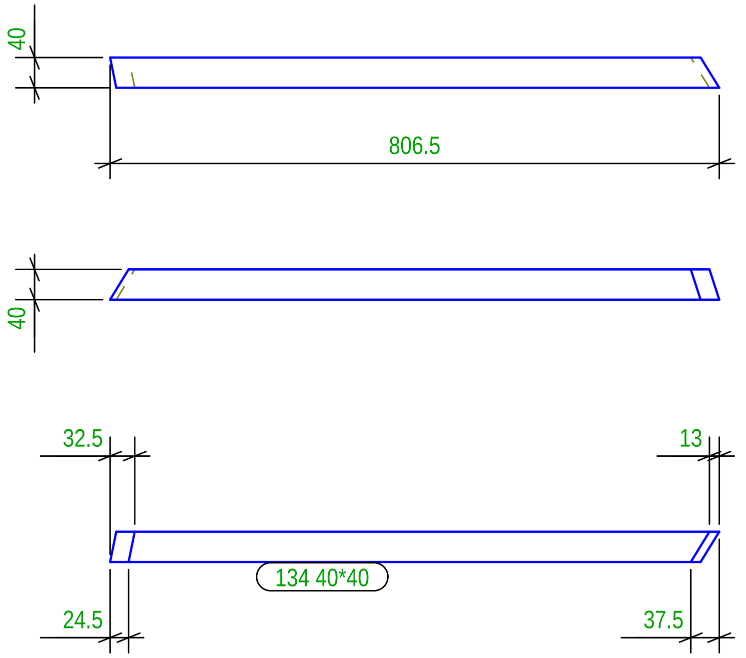
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
125	40*40	Legno	1	806.3	0.1	0.72
126	40*40	Legno	1	435.7	0.1	0.39
127	40*40	Legno	1	377.0	0.1	0.34
128	40*40	Legno	1	483.1	0.1	0.43
129	40*40	Legno	1	336.6	0.1	0.30
130	40*40	Legno	1	462.6	0.1	0.41

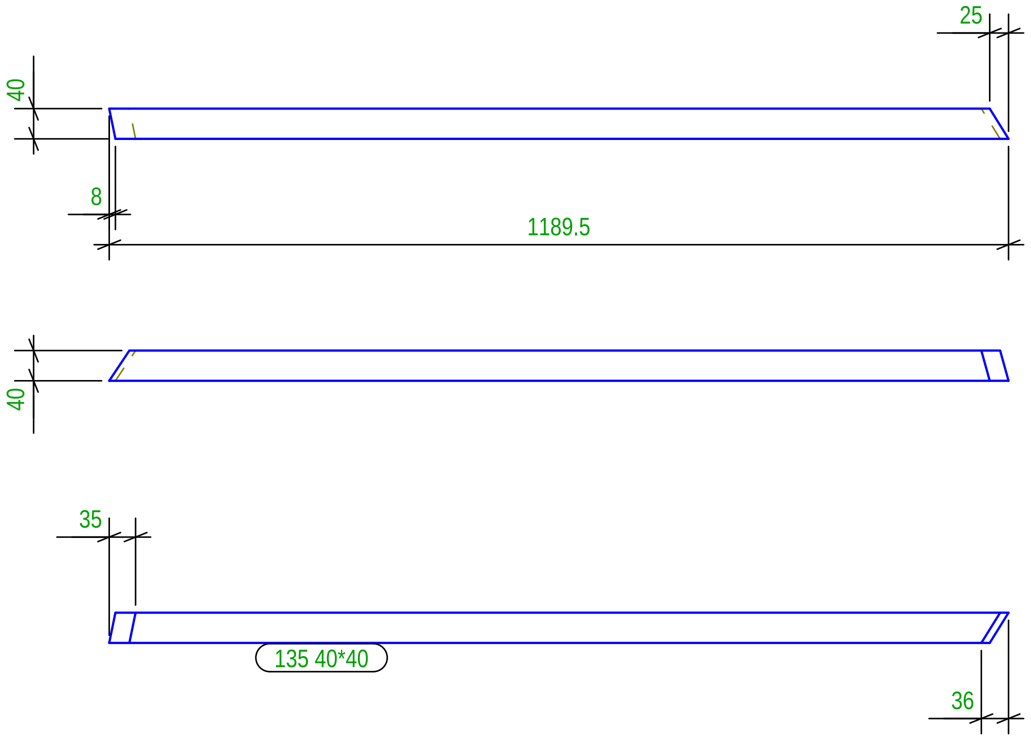
N° 1, Marcati 131



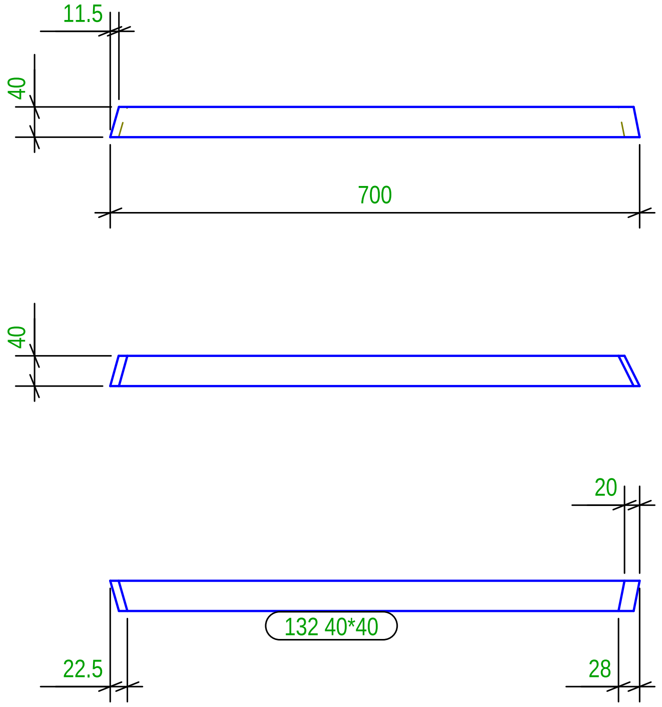
N° 1, Marcati 134



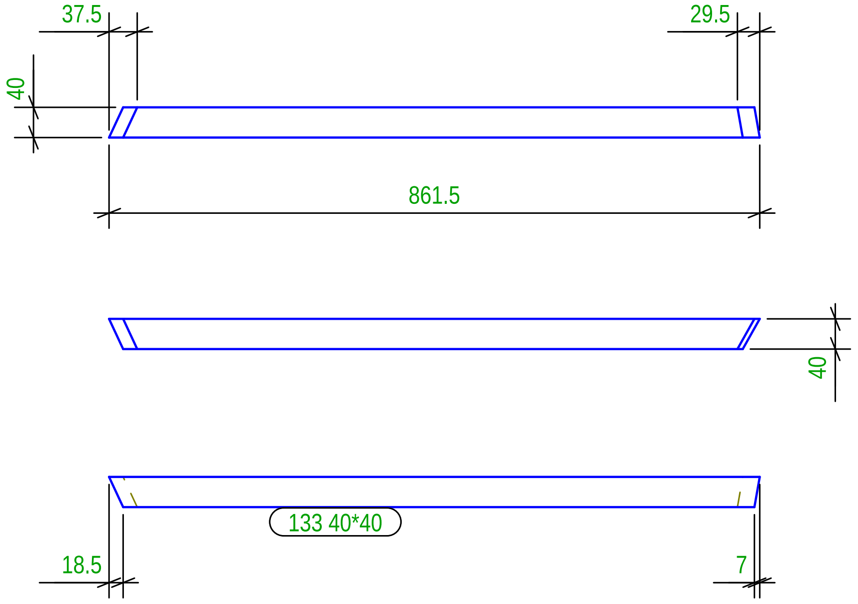
N° 1, Marcati 135



N° 1, Marcati 132



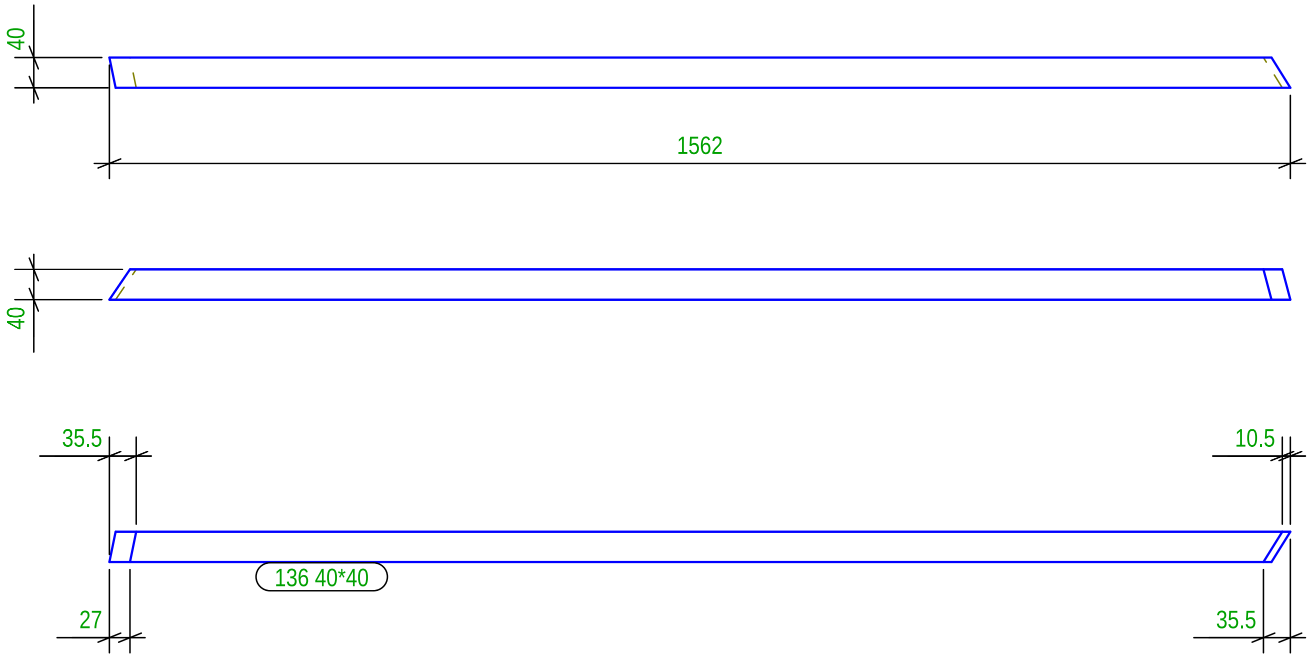
N° 1, Marcati 133



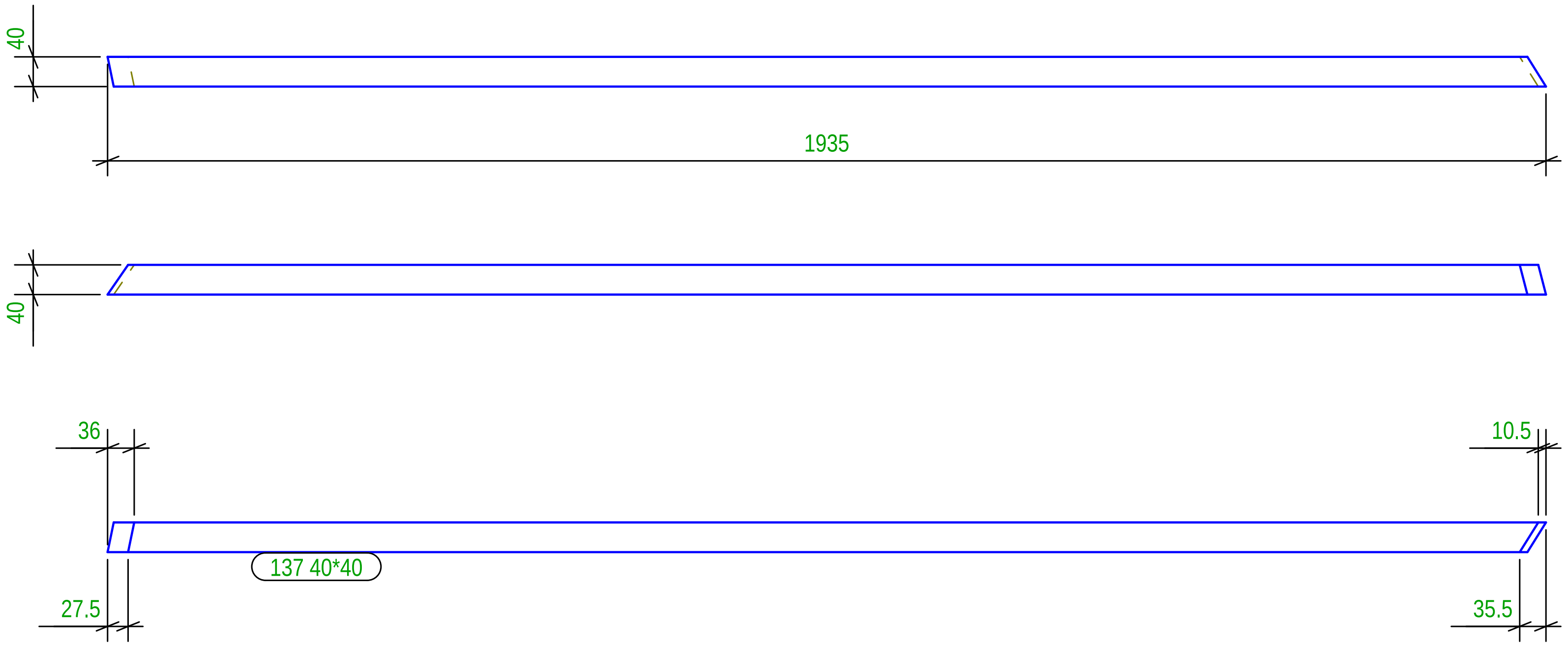
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
131	40*40	Legno	1	630.3	0.1	0.58
132	40*40	Legno	1	699.8	0.1	0.65
133	40*40	Legno	1	861.3	0.1	0.79
134	40*40	Legno	1	806.4	0.1	0.74
135	40*40	Legno	1	1189.7	0.2	1.11

N° 1, Marcati 136



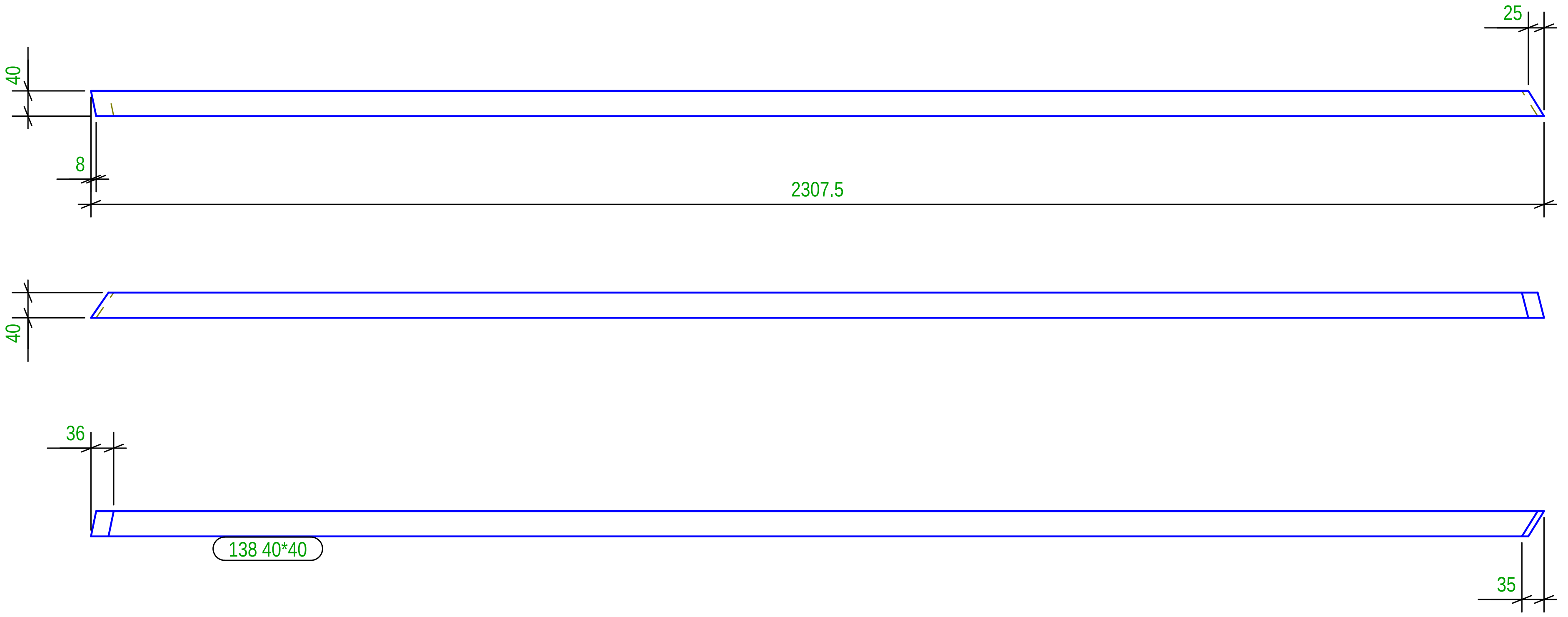
N° 1, Marcati 137



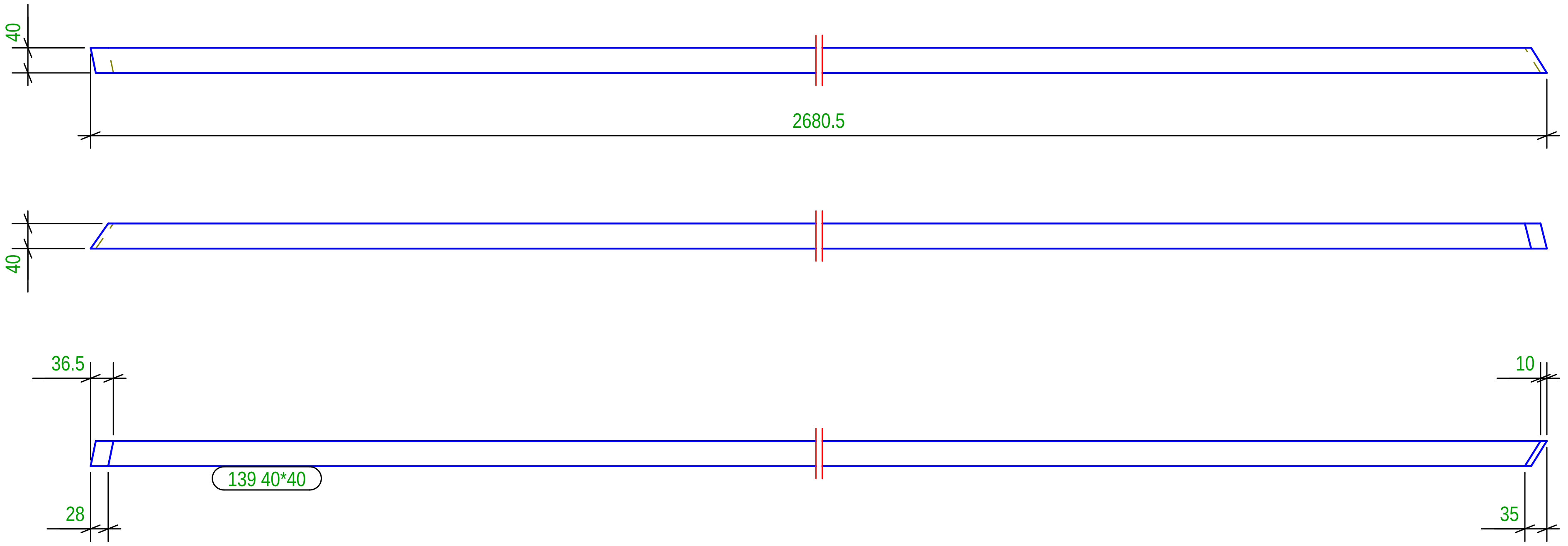
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
136	40*40	Legno	1	1562.2	0.2	1.47
137	40*40	Legno	1	1934.9	0.3	1.82

N° 1, Marcati 138



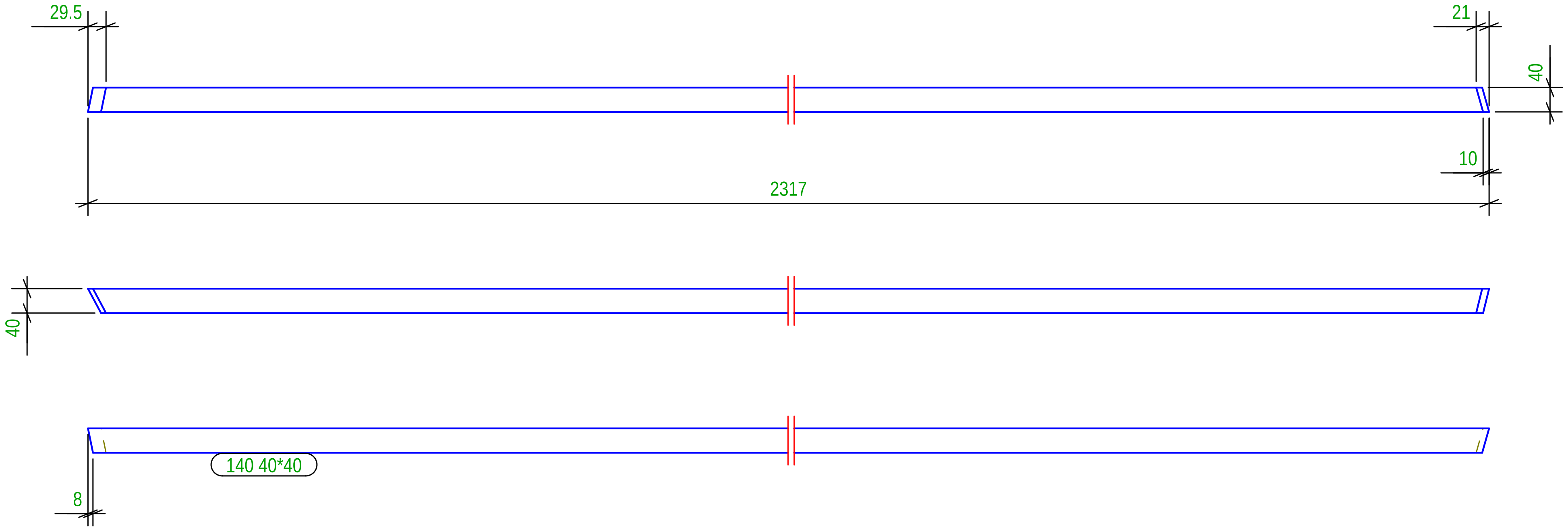
N° 1, Marcati 139



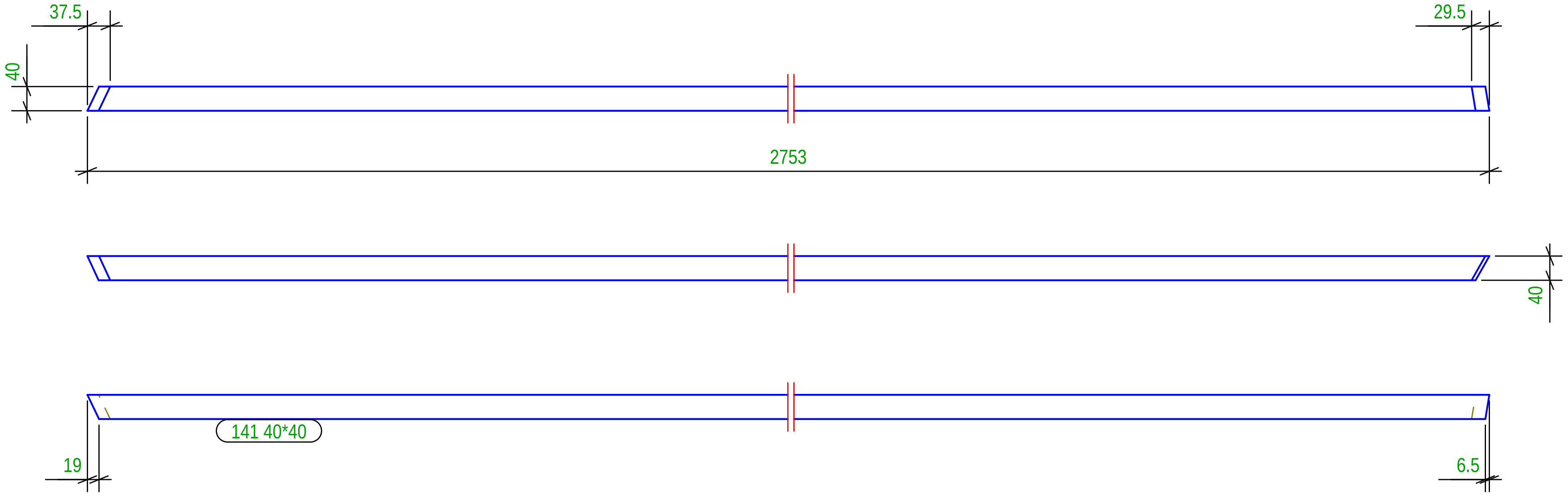
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
138	40*40	Legno	1	2307.7	0.4	2.18
139	40*40	Legno	1	2680.6	0.4	2.54

N° 1, Marcati 140



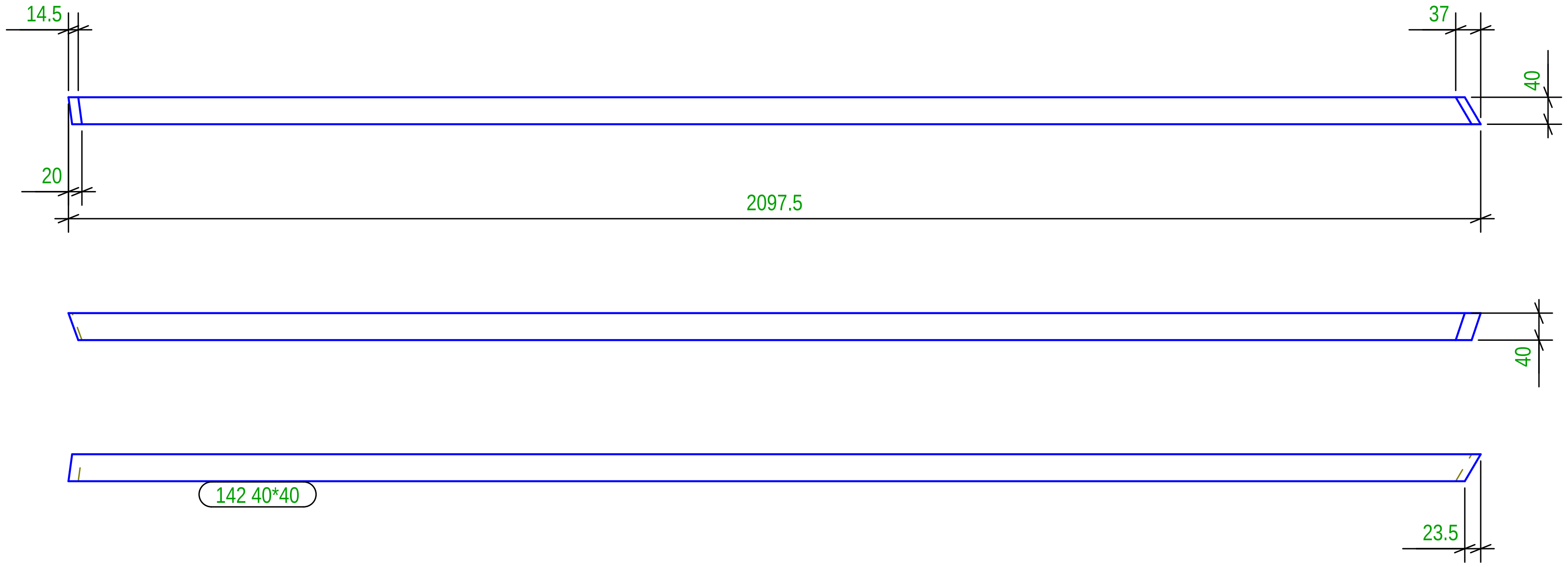
N° 1, Marcati 141



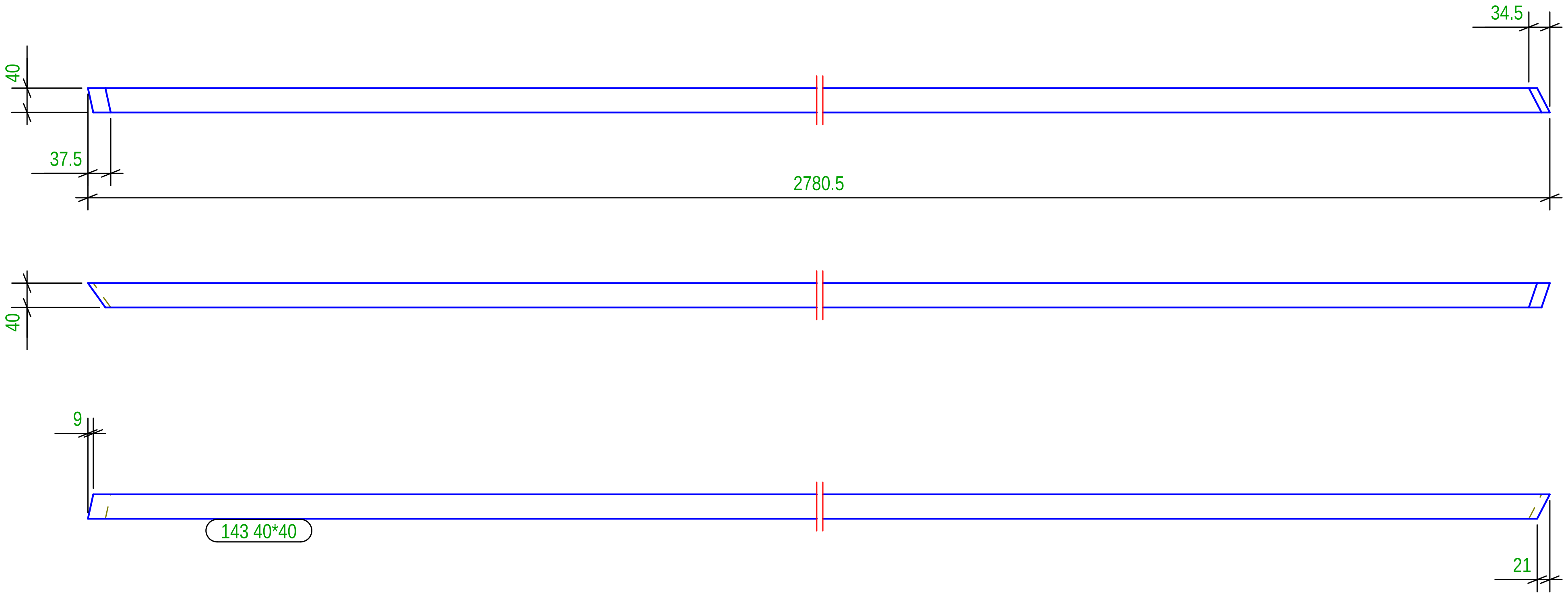
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
140	40*40	Legno	1	2316.8	0.4	2.20
141	40*40	Legno	1	2752.9	0.4	2.61

N° 1, Marcati 142



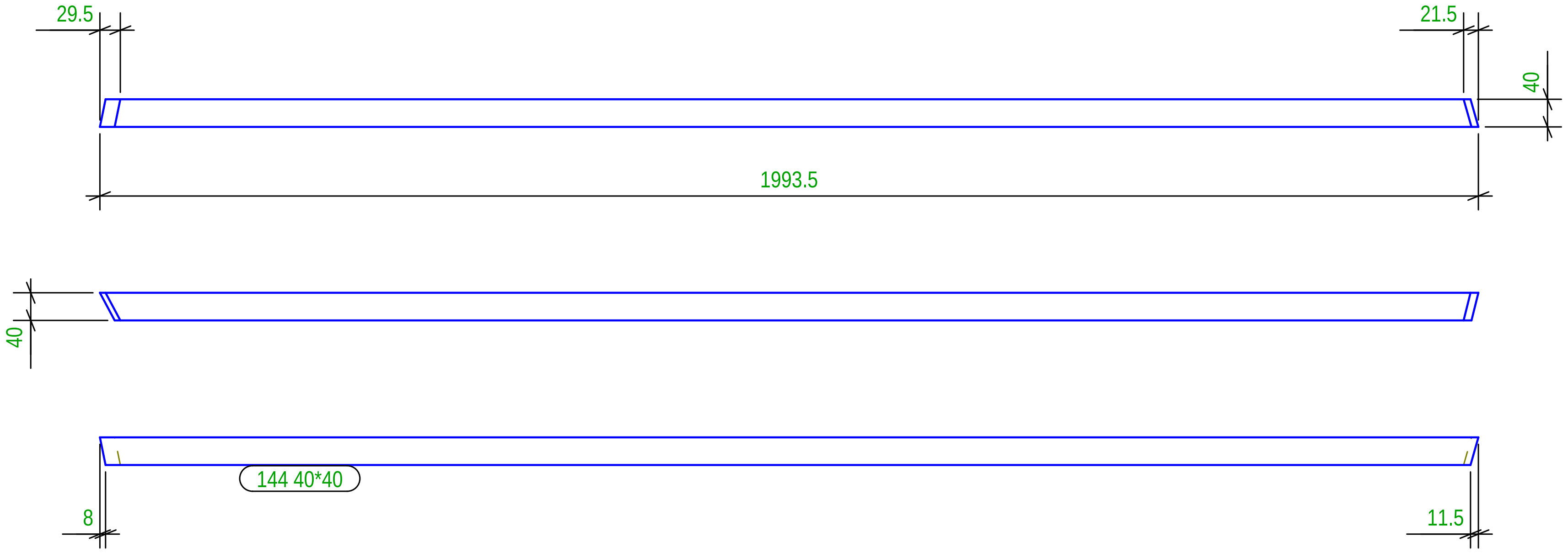
N° 1, Marcati 143



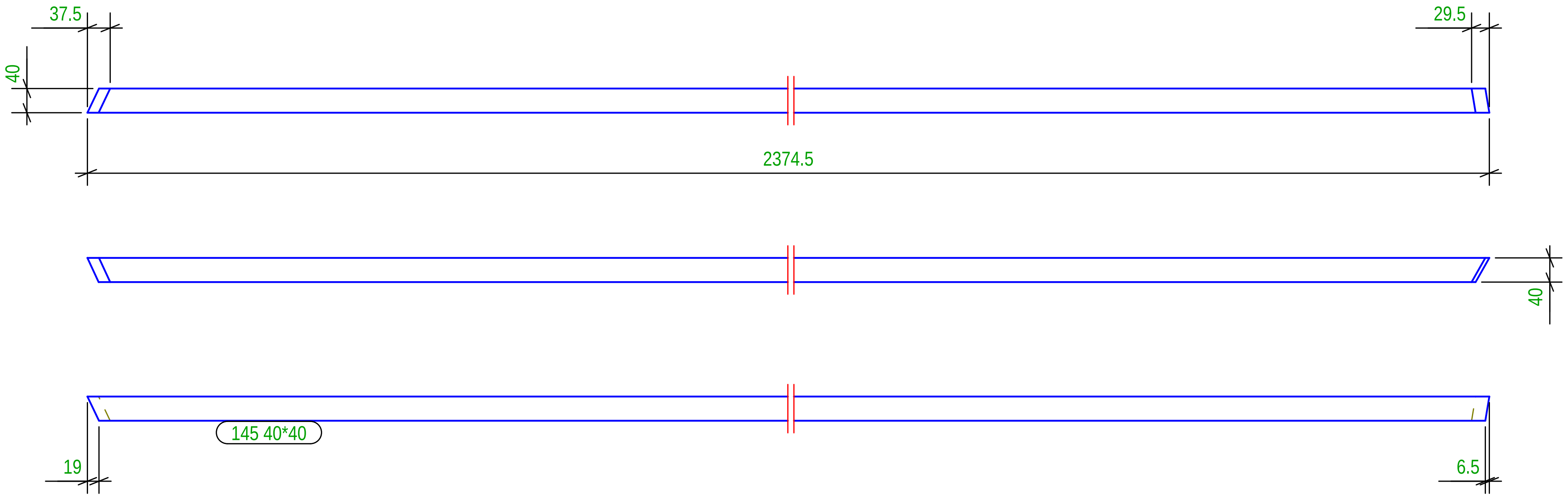
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
142	40*40	Legno	1	2097.5	0.3	1.99
143	40*40	Legno	1	2780.7	0.4	2.63

N° 1, Marcati 144



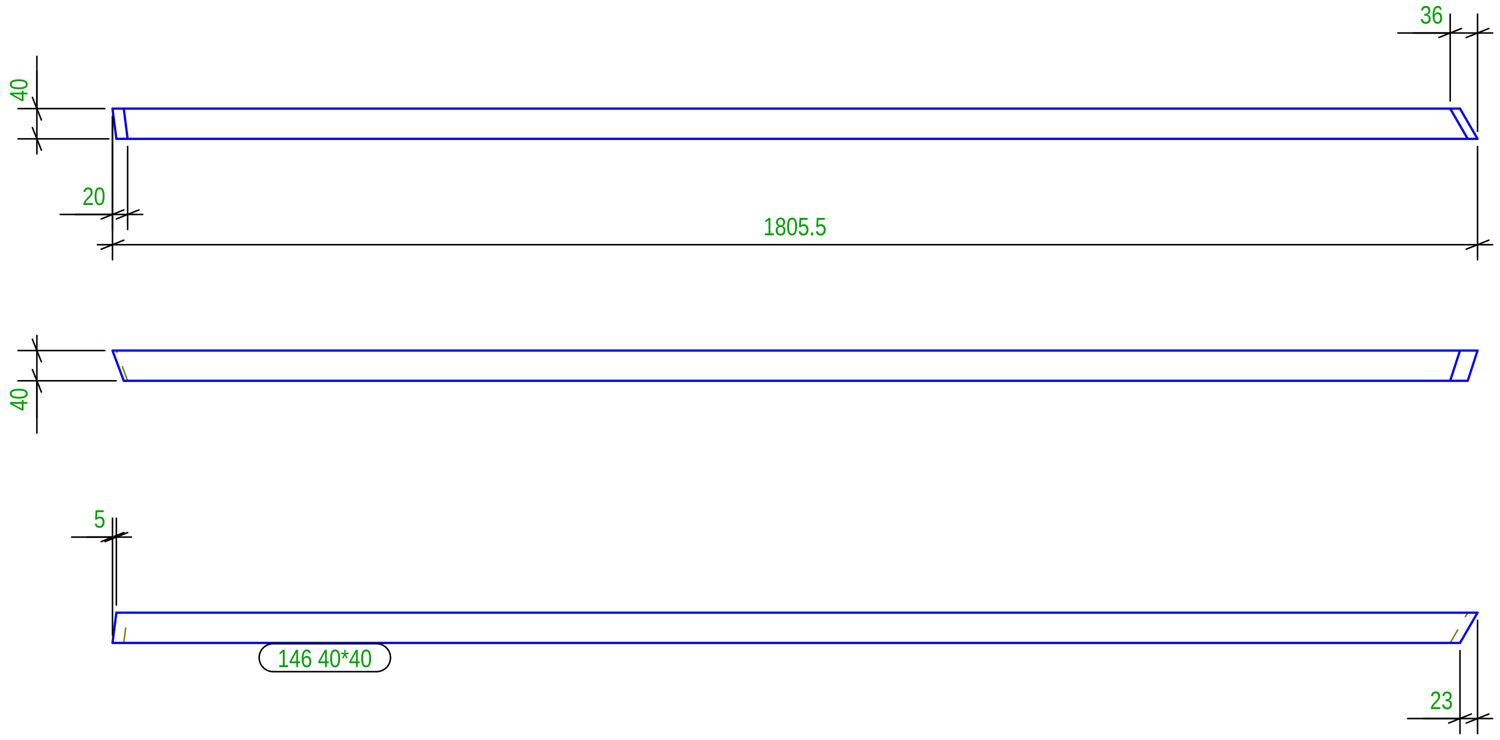
N° 1, Marcati 145



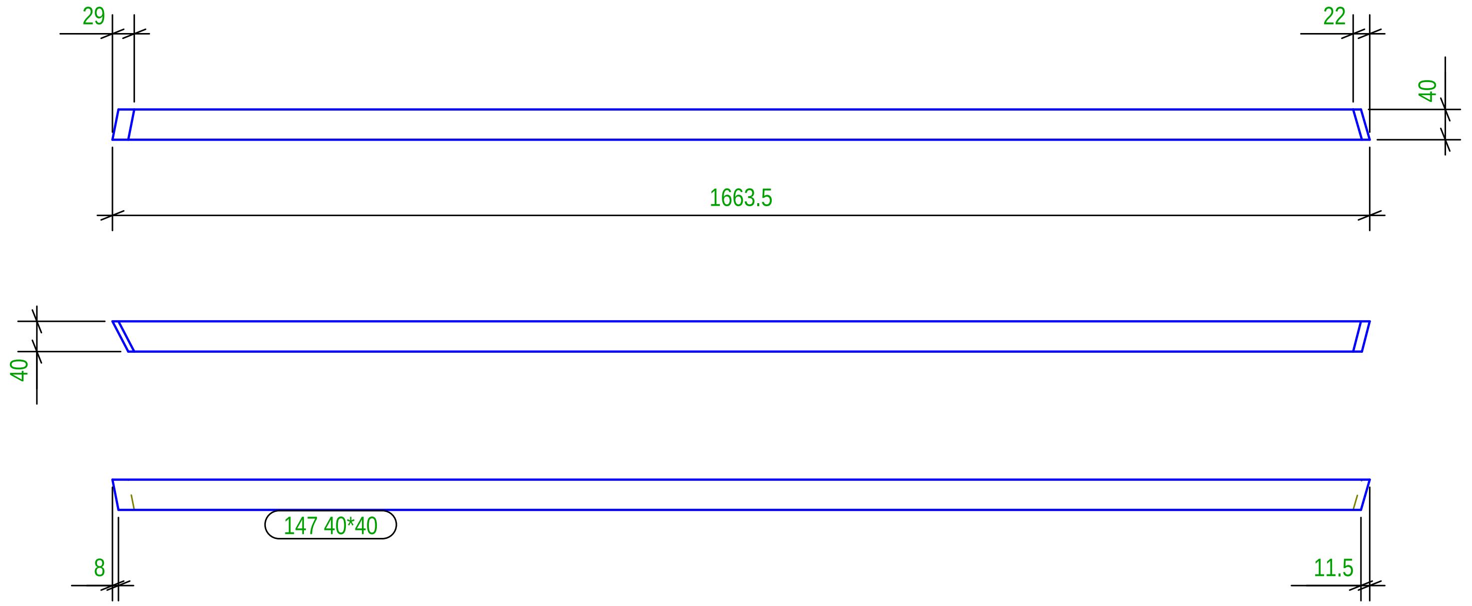
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
144	40*40	Legno	1	1993.3	0.3	1.89
145	40*40	Legno	1	2374.6	0.4	2.25

N° 1, Marcati 146



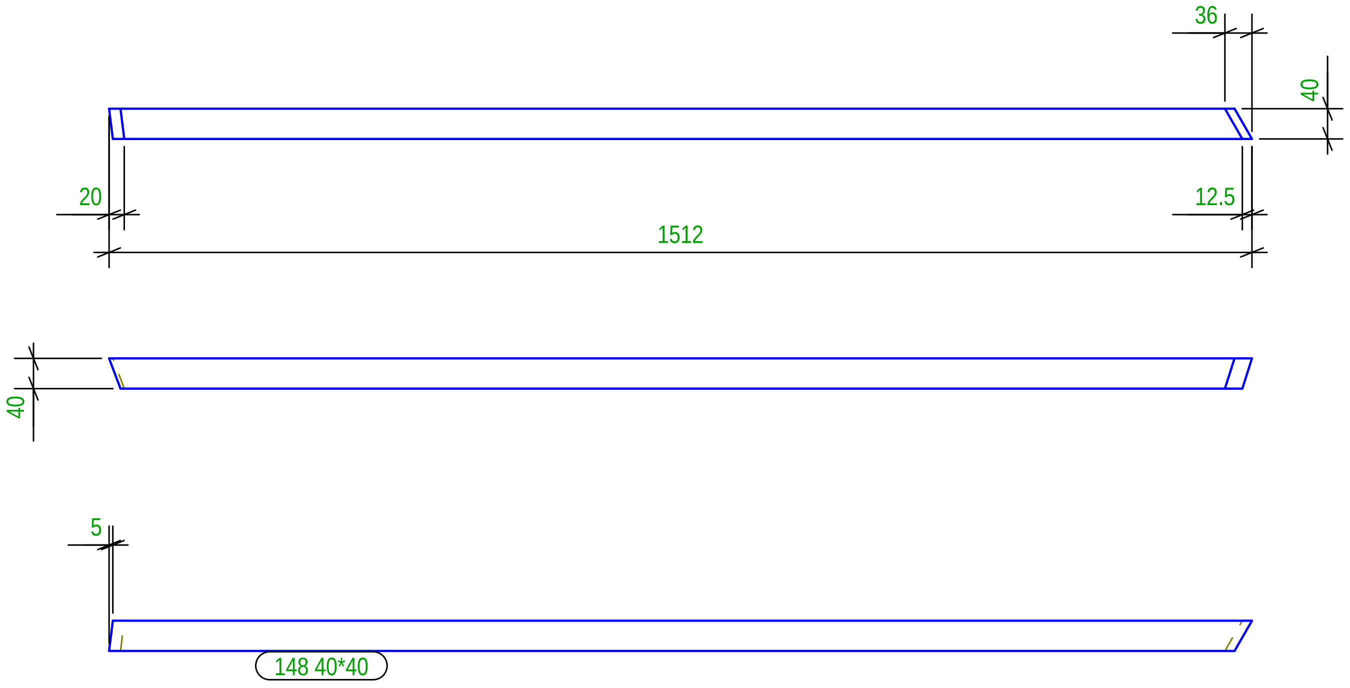
N° 1, Marcati 147



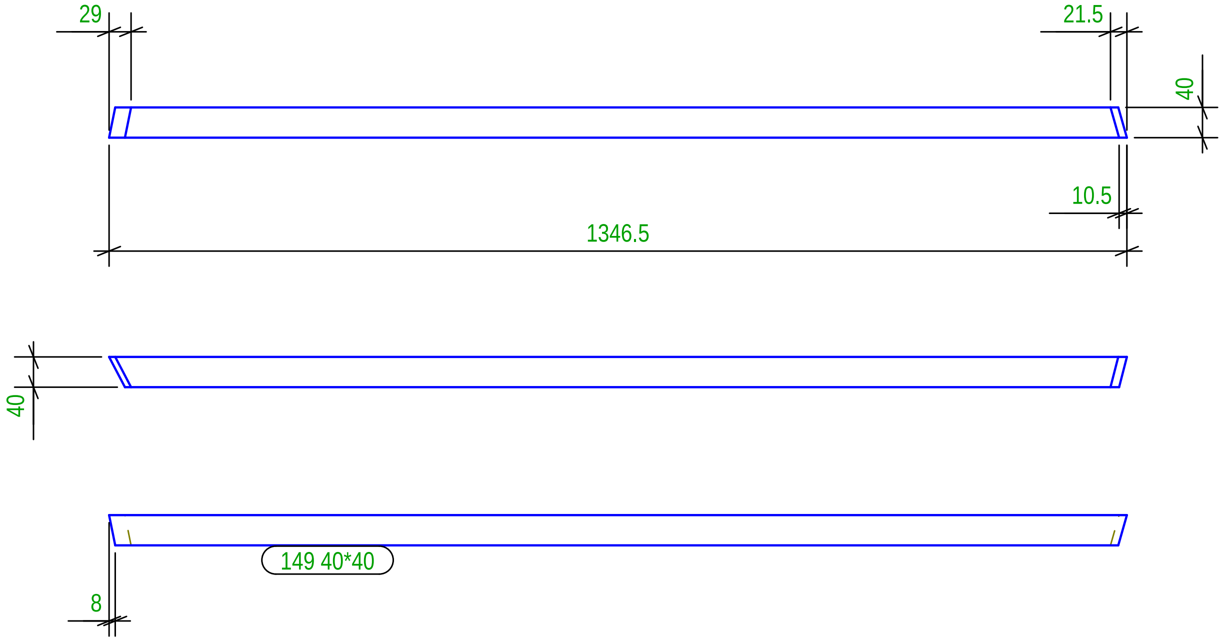
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
146	40*40	Legno	1	1805.7	0.3	1.71
147	40*40	Legno	1	1663.7	0.3	1.57

N° 1, Marcati 148



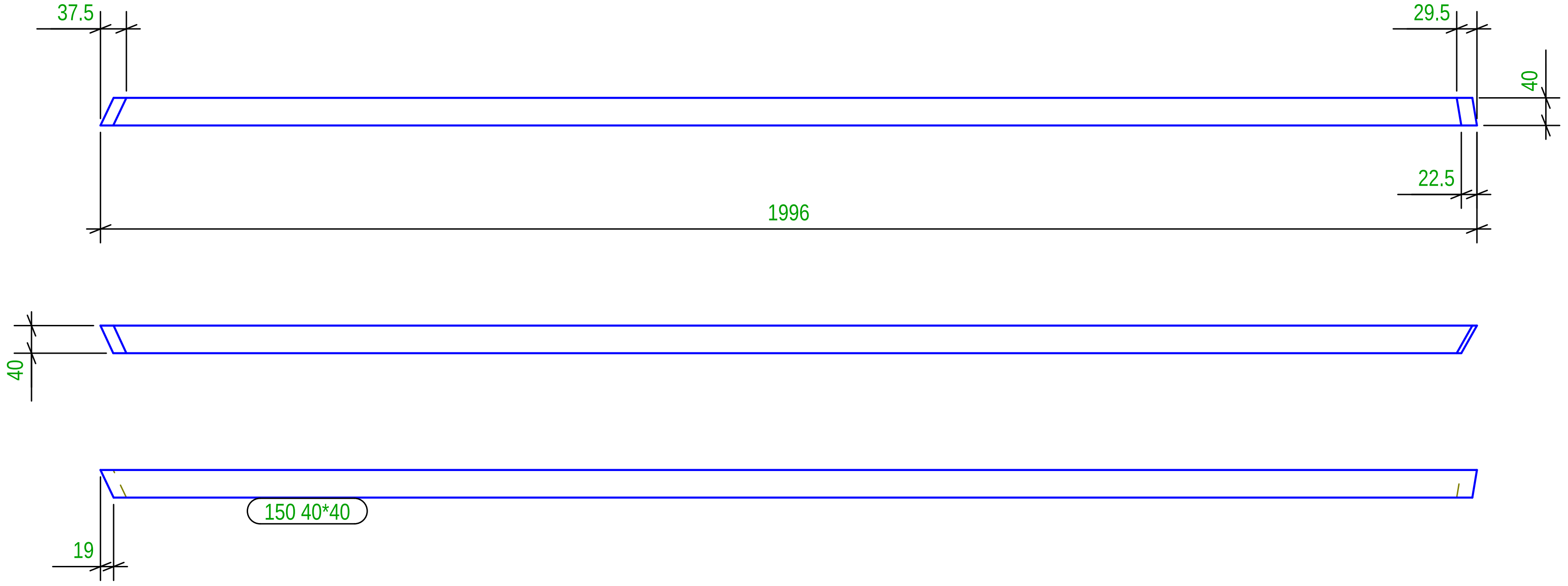
N° 1, Marcati 149



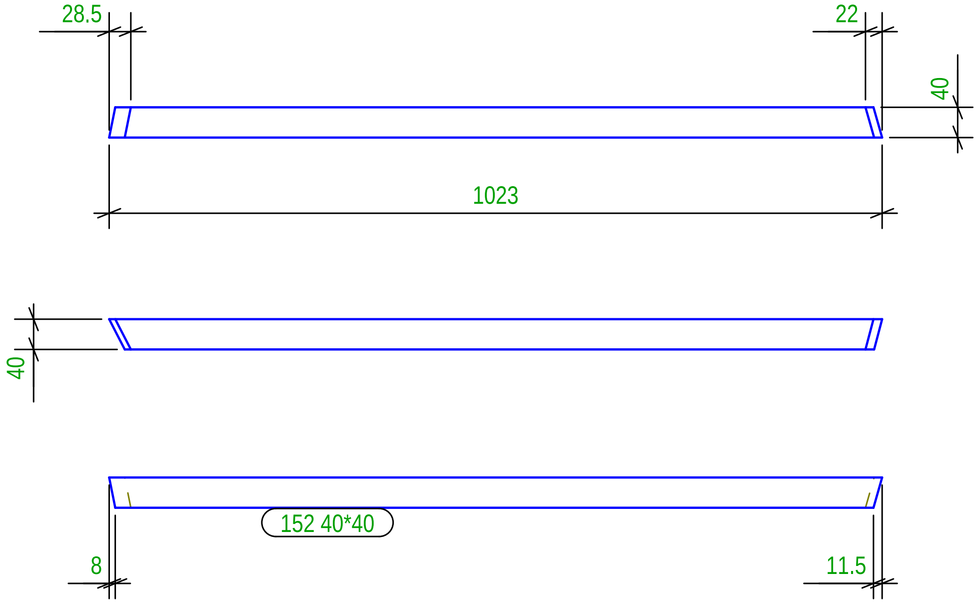
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
148	40*40	Legno	1	1511.8	0.2	1.42
149	40*40	Legno	1	1346.4	0.2	1.27

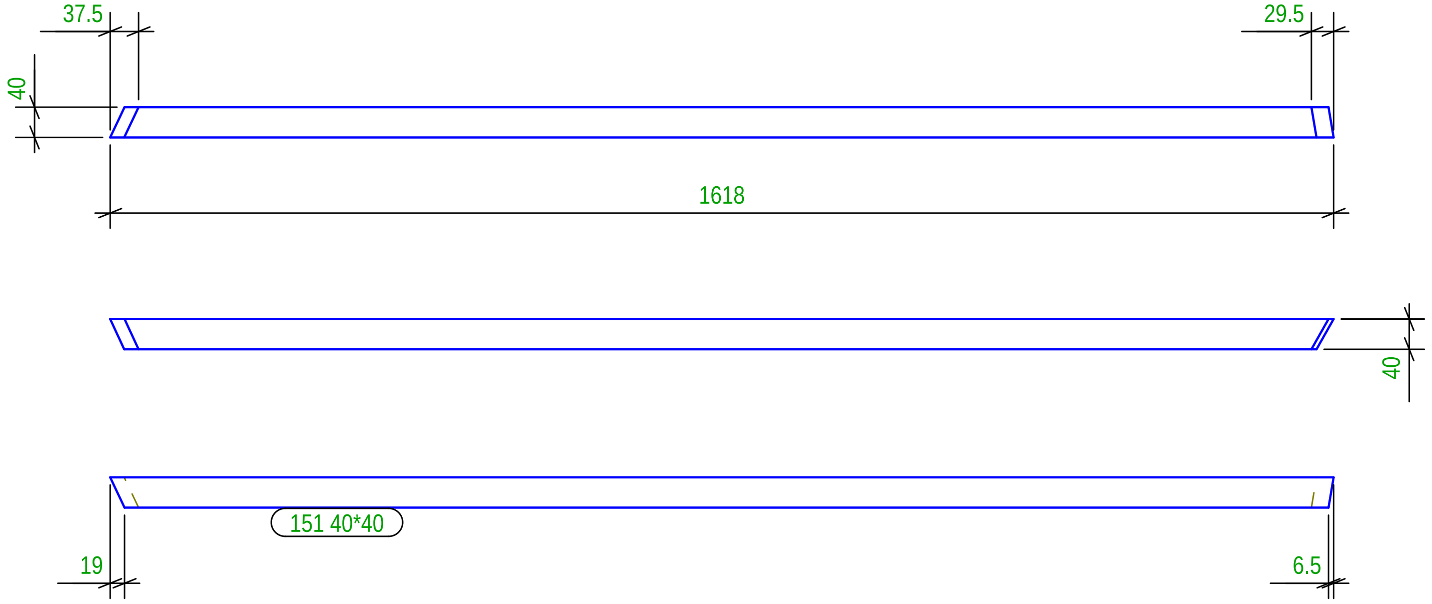
N° 1, Marcati 150



N° 1, Marcati 152



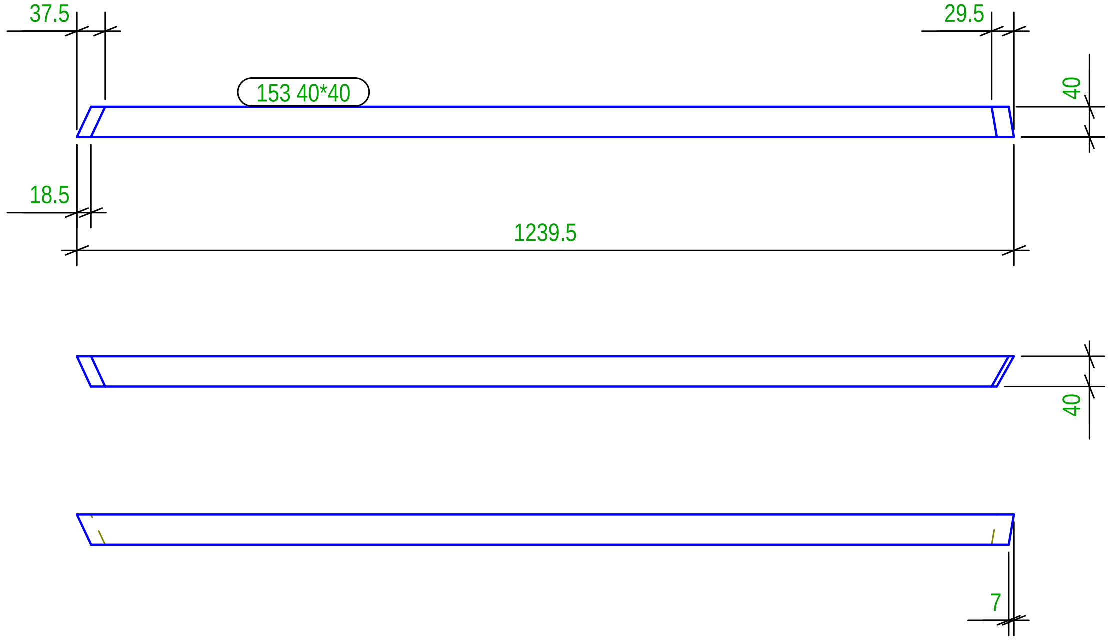
N° 1, Marcati 151



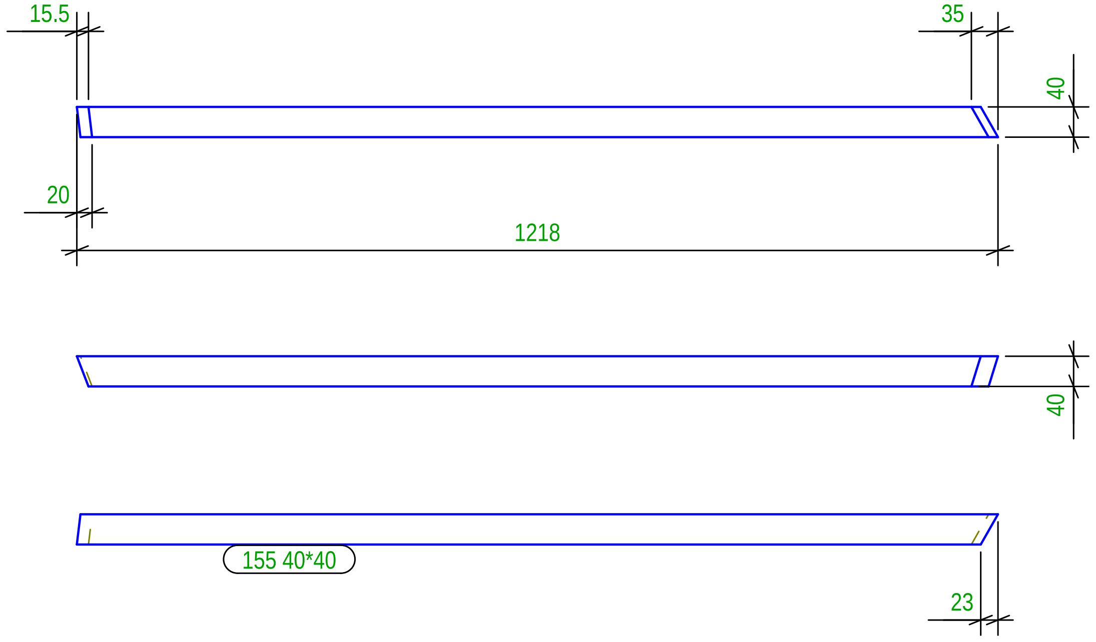
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
150	40*40	Legno	1	1996.2	0.3	1.88
151	40*40	Legno	1	1617.9	0.3	1.52
152	40*40	Legno	1	1023.0	0.2	0.96

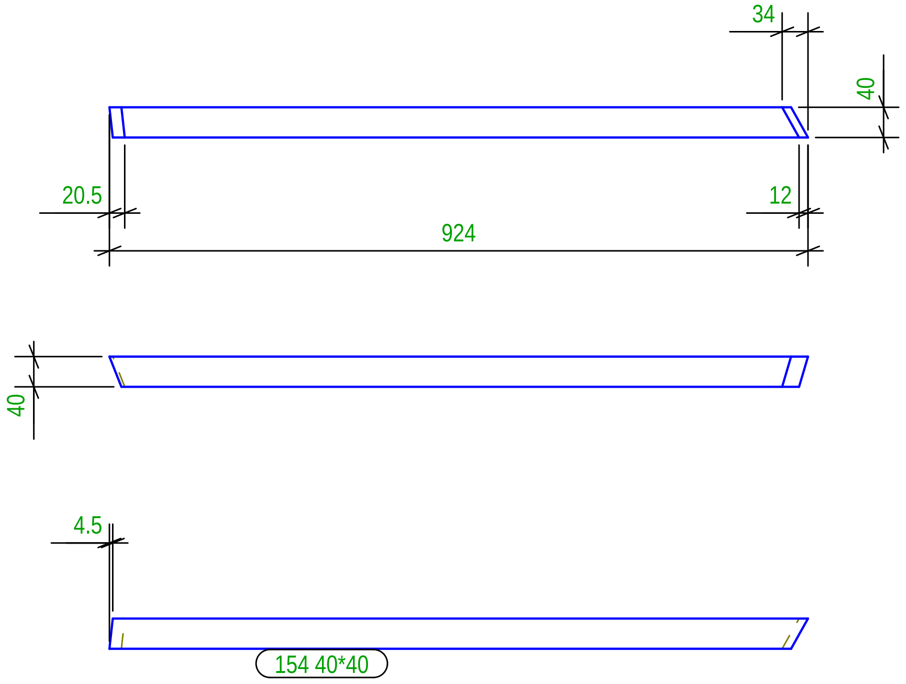
N° 1, Marcati 153



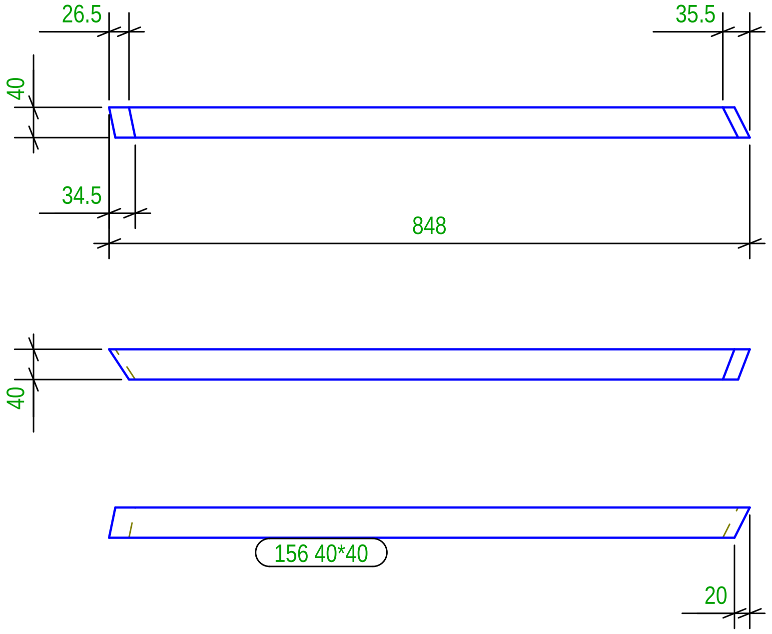
N° 1, Marcati 155



N° 1, Marcati 154



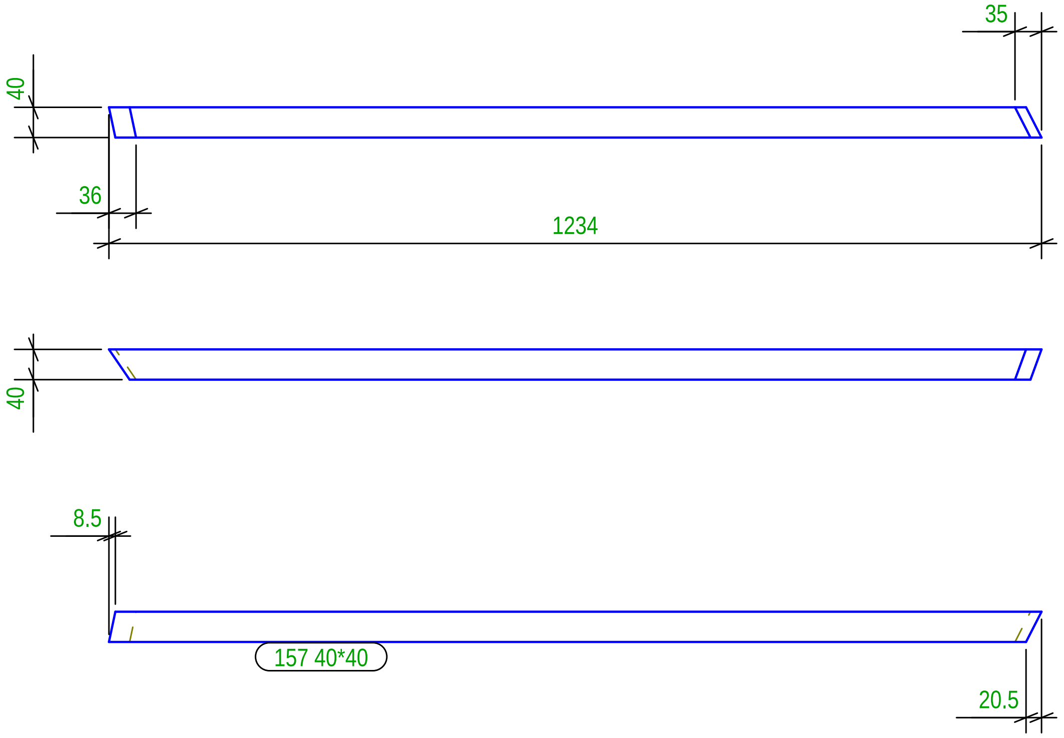
N° 1, Marcati 156



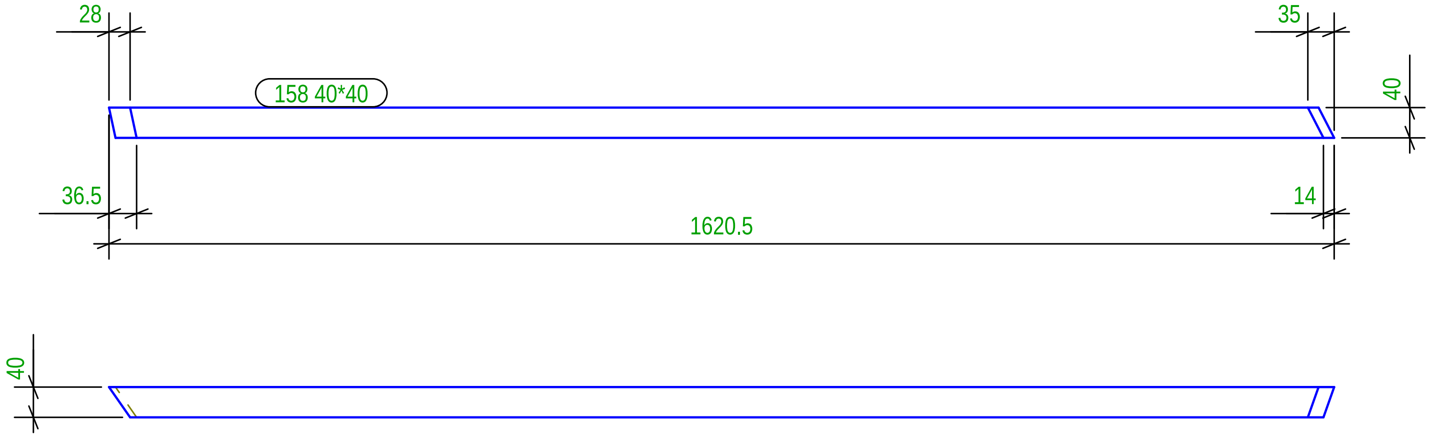
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
153	40*40	Legno	1	1239.5	0.2	1.16
154	40*40	Legno	1	924.1	0.1	0.86
155	40*40	Legno	1	1218.0	0.2	1.14
156	40*40	Legno	1	848.0	0.1	0.78

N° 1, Marcati 157



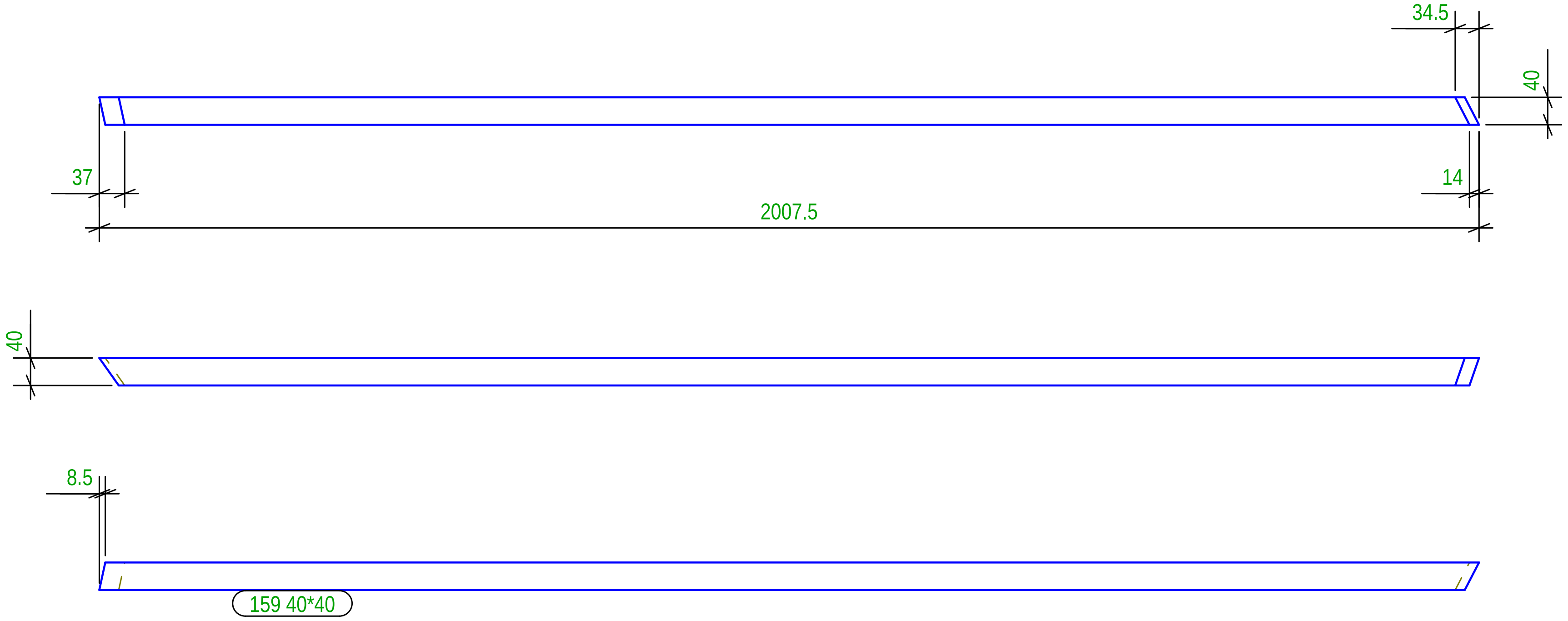
N° 1, Marcati 158



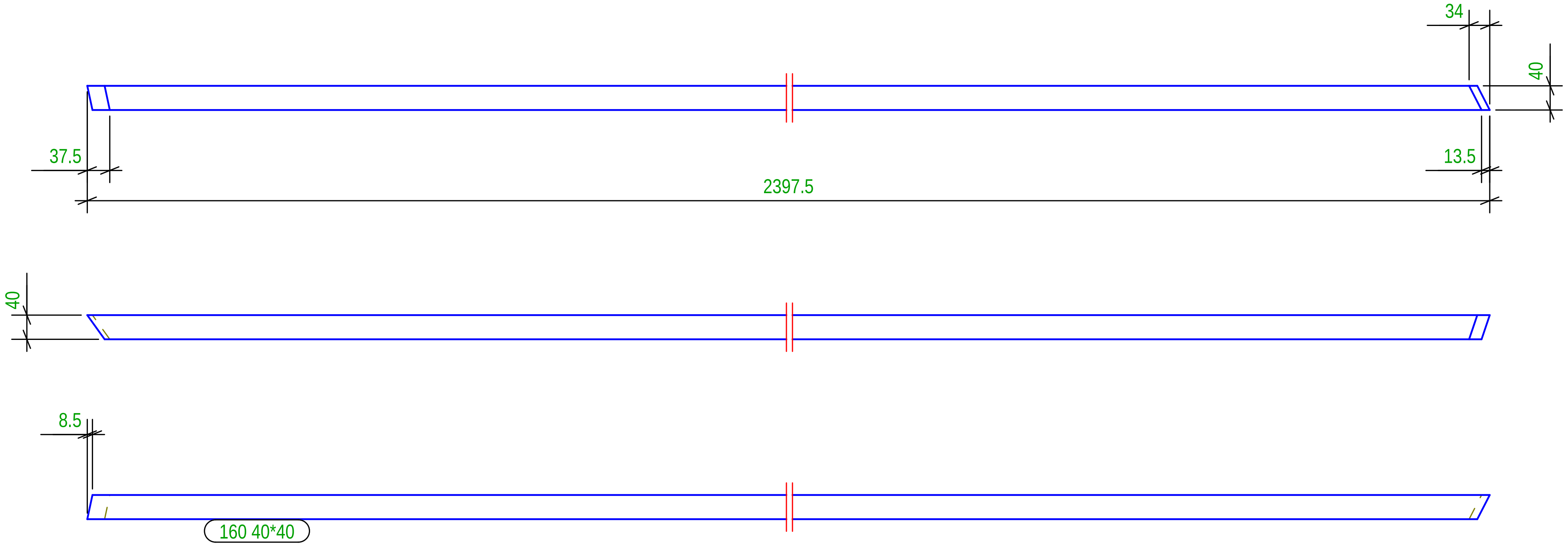
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m^2)	Weight(kg)
157	40*40	Legno	1	1234.2	0.2	1.15
158	40*40	Legno	1	1620.7	0.3	1.52

N° 1, Marcati 159



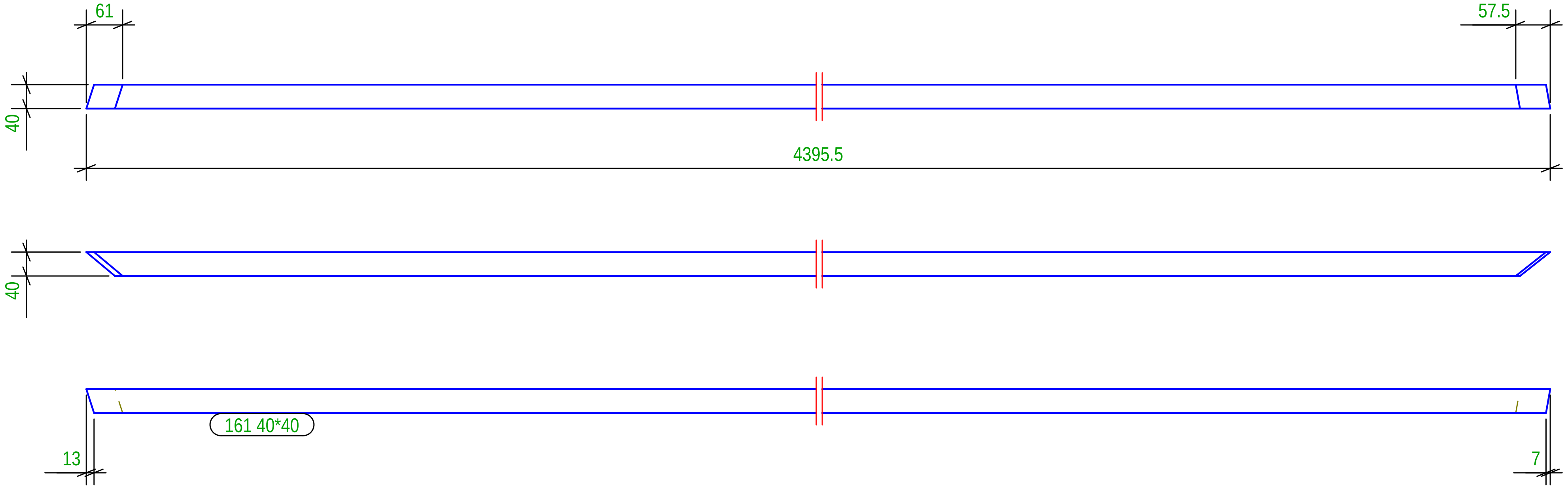
N° 1, Marcati 160



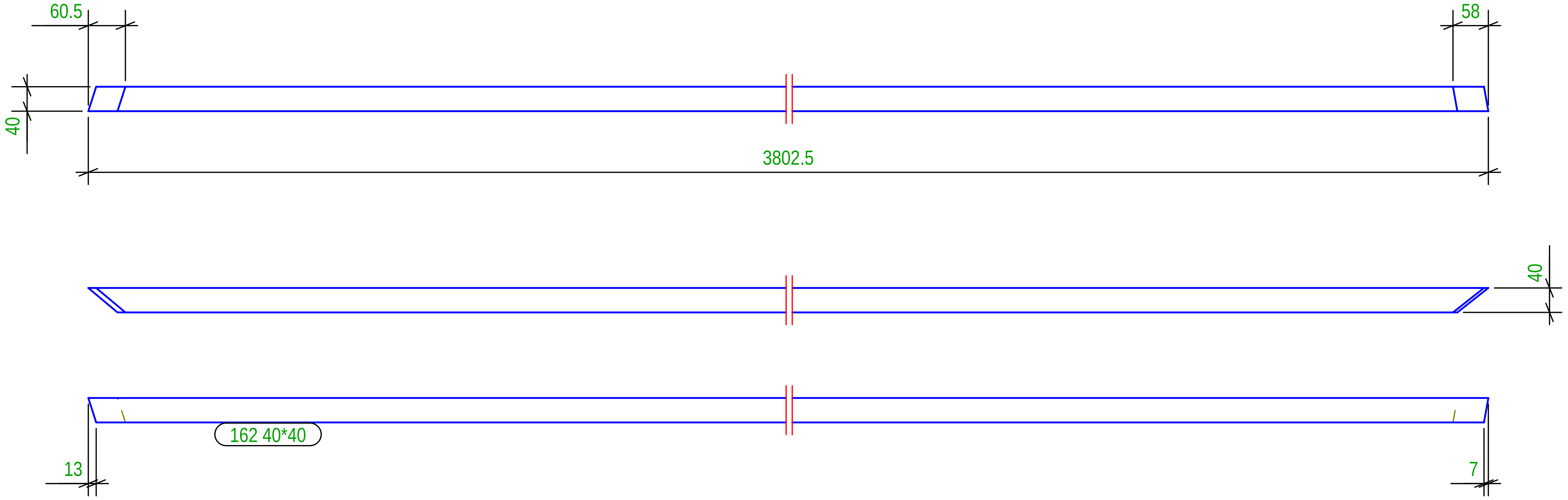
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
159	40*40	Legno	1	2007.3	0.3	1.89
160	40*40	Legno	1	2397.6	0.4	2.27

N° 1, Marcati 161



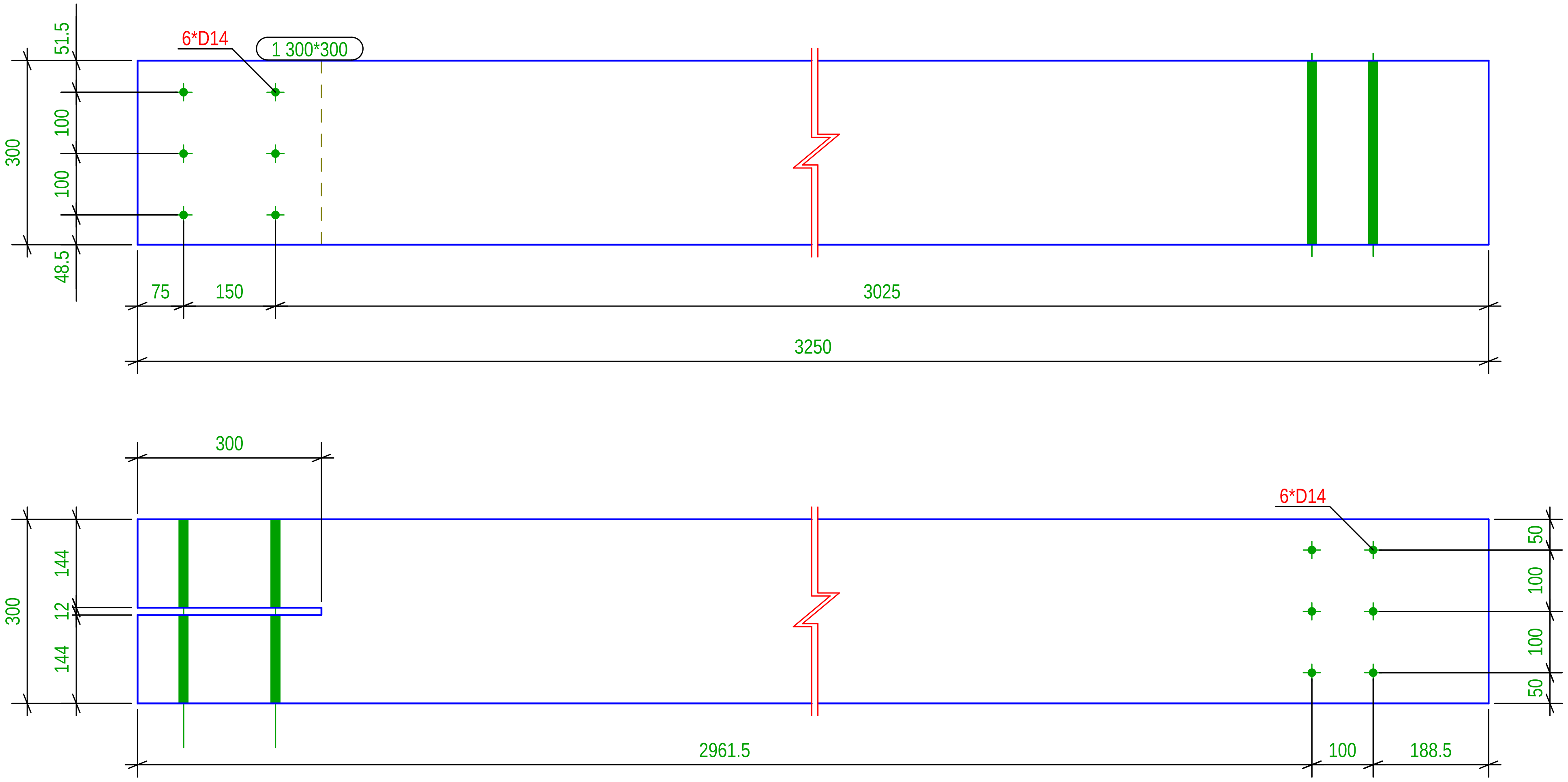
N° 1, Marcati 162



Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
161	40*40	Legno	1	4395.3	0.7	4.16
162	40*40	Legno	1	3802.4	0.6	3.59

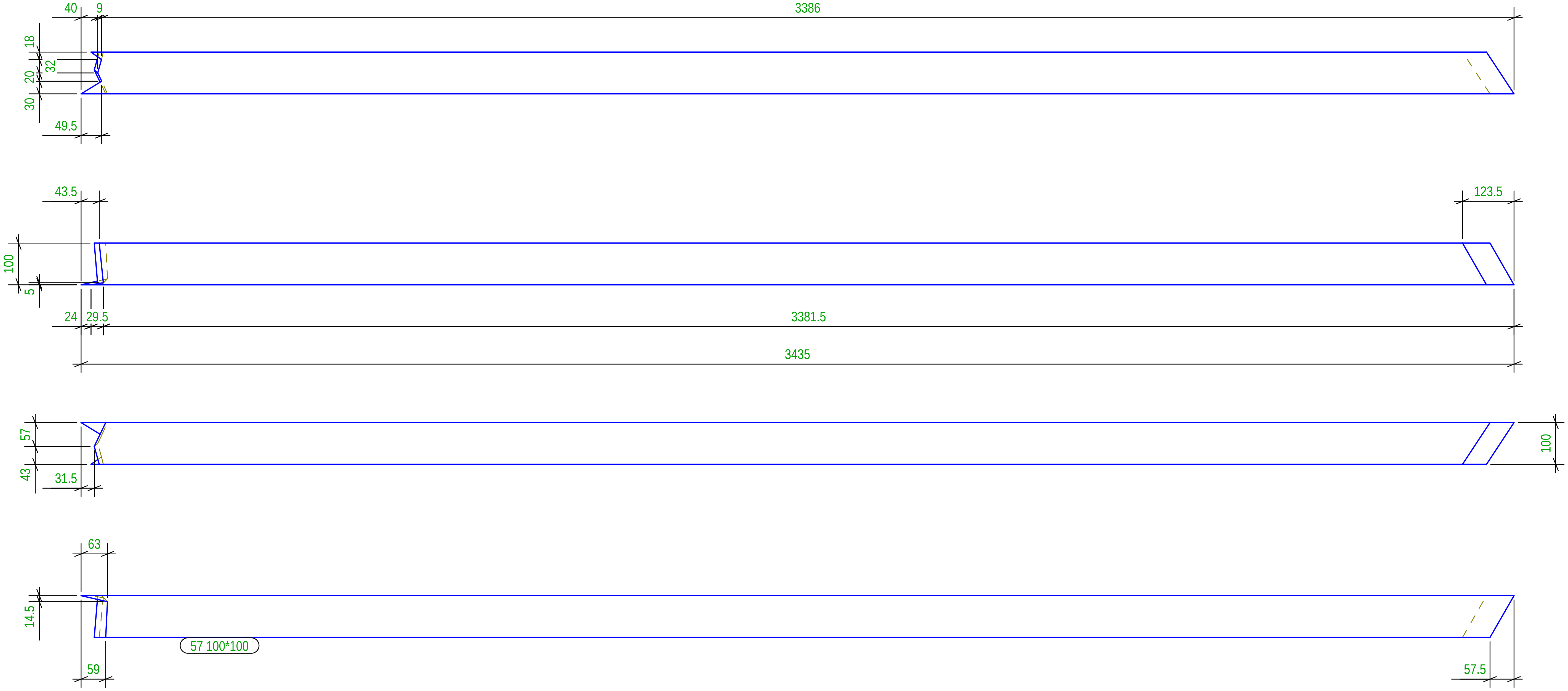
N° 1, Marcati 1



Part list in this drawing

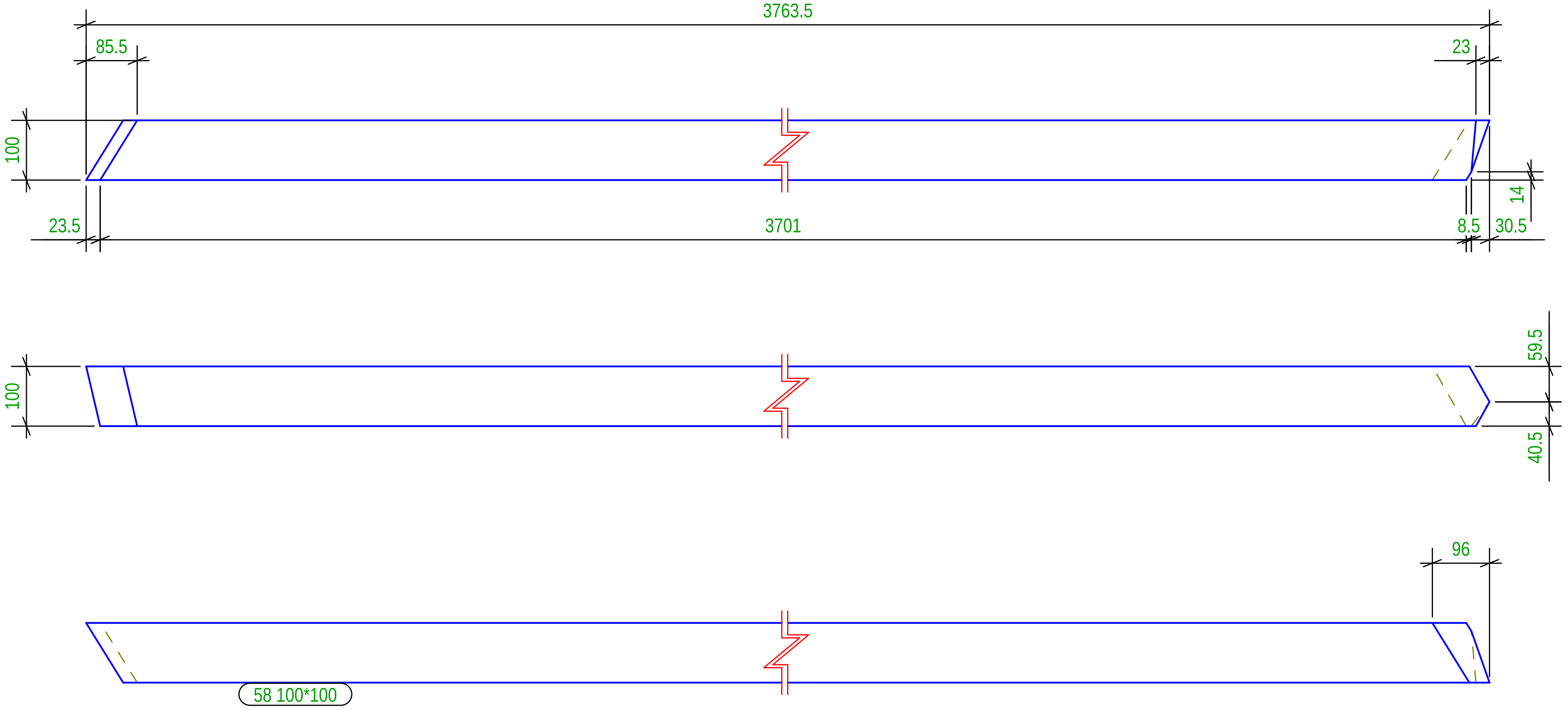
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
1	300*300	Legno	1	3250.0	4.3	174.85

N° 1, Marcati 57



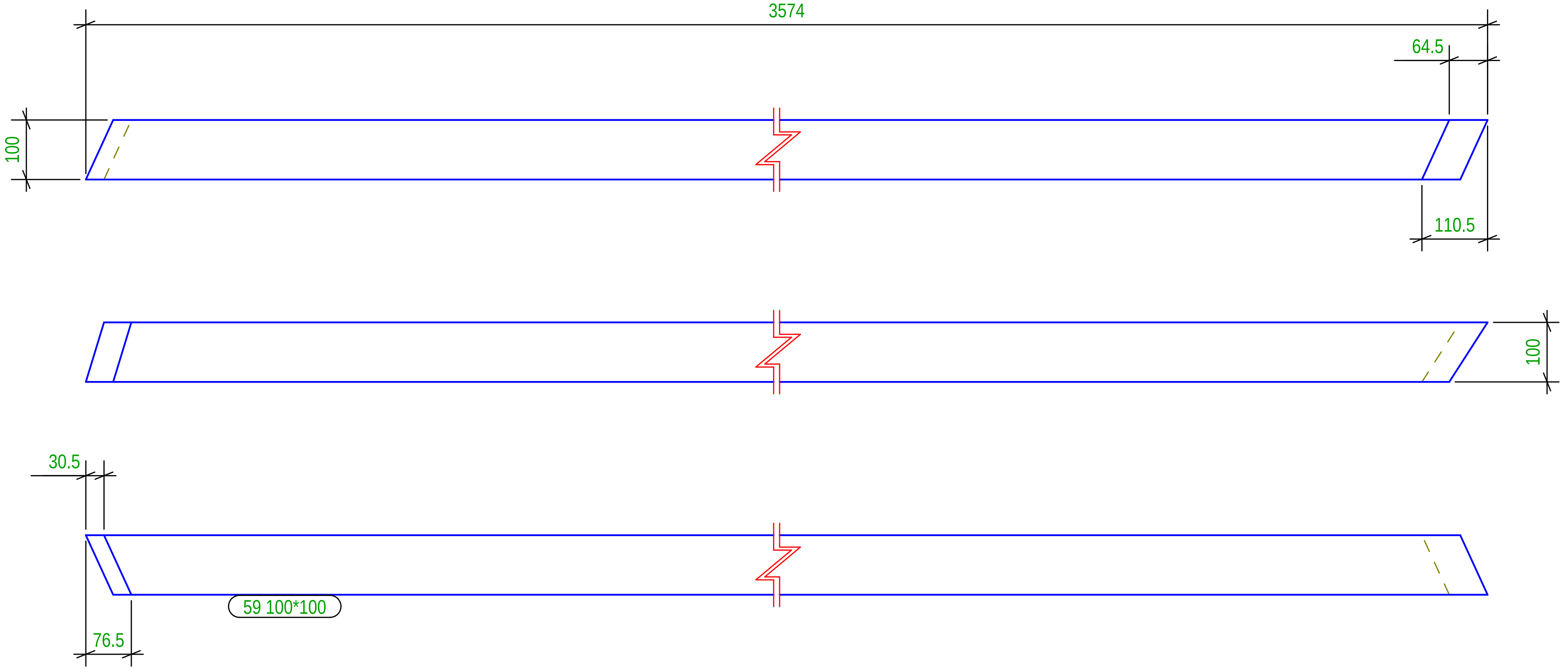
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
57	100*100	Legno	1	3435.0	1.4	19.97

N° 1, Marcati 58



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
58	100*100	Legno	1	3763.6	1.5	22.09

N° 1, Marcati 59



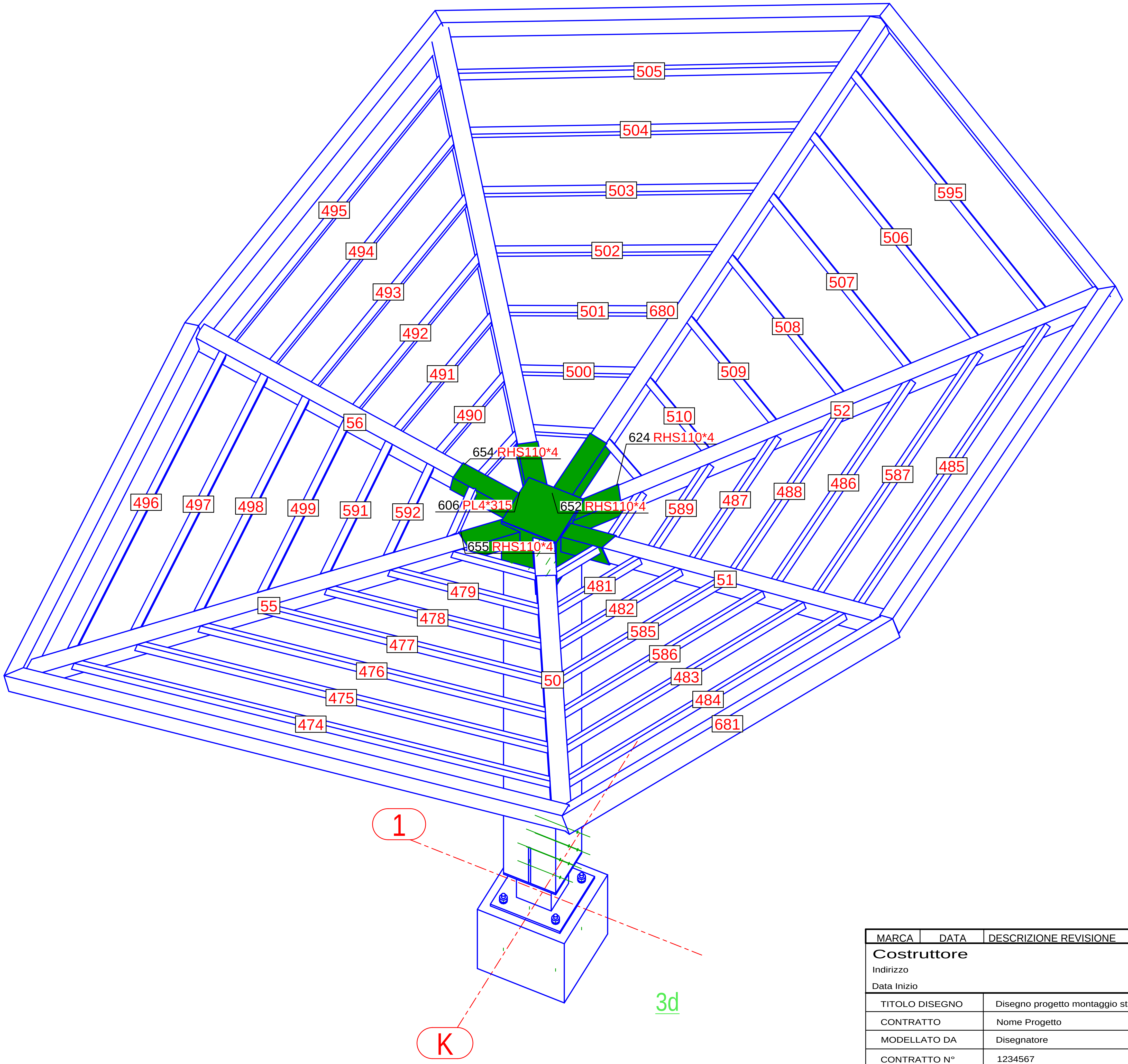
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
59	100*100	Legno	1	3574.2	1.4	20.88

N° 1, Marcati 60

Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
60	100*100	Legno	1	3618.7	1.4	21.10

Tekla structures



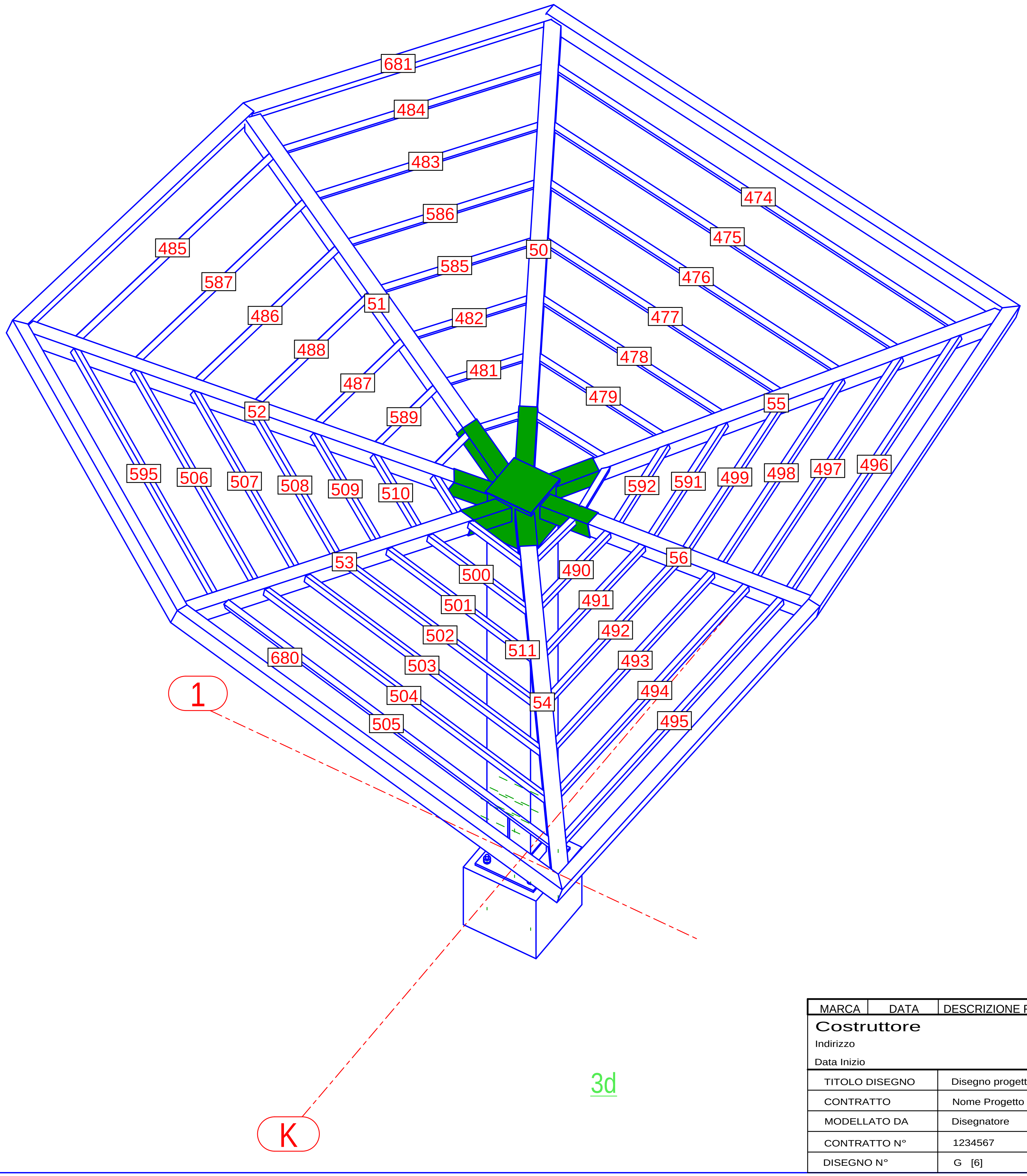
MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard	
CONTRATTO	Nome Progetto	
MODELLATO DA	Disegnatore	PUBBLICATO IL
CONTRATTO N°	1234567	SCALE 1:20
DISEGNO N°	G [7]	REVISIONE N°

Tekla structures



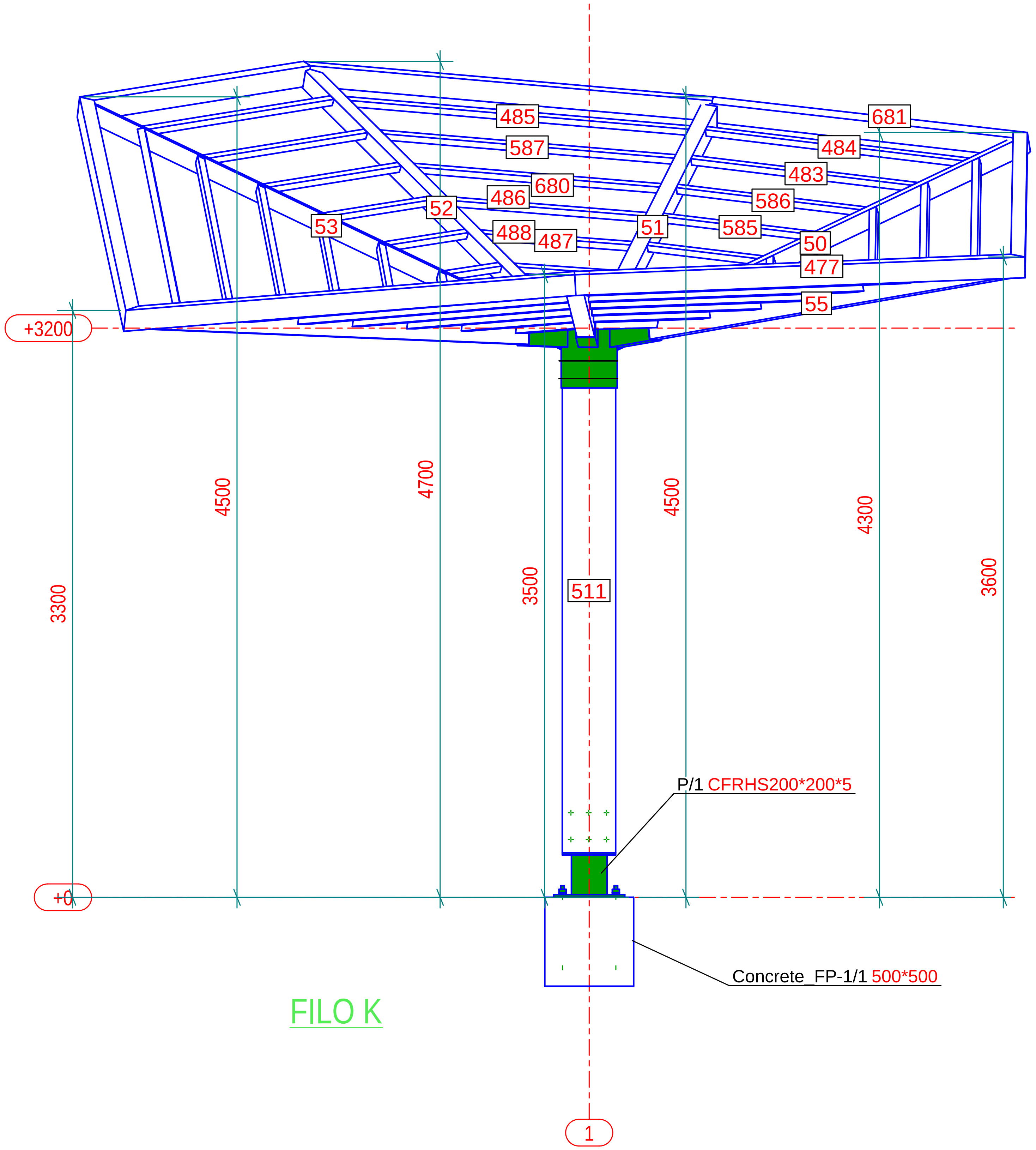
MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

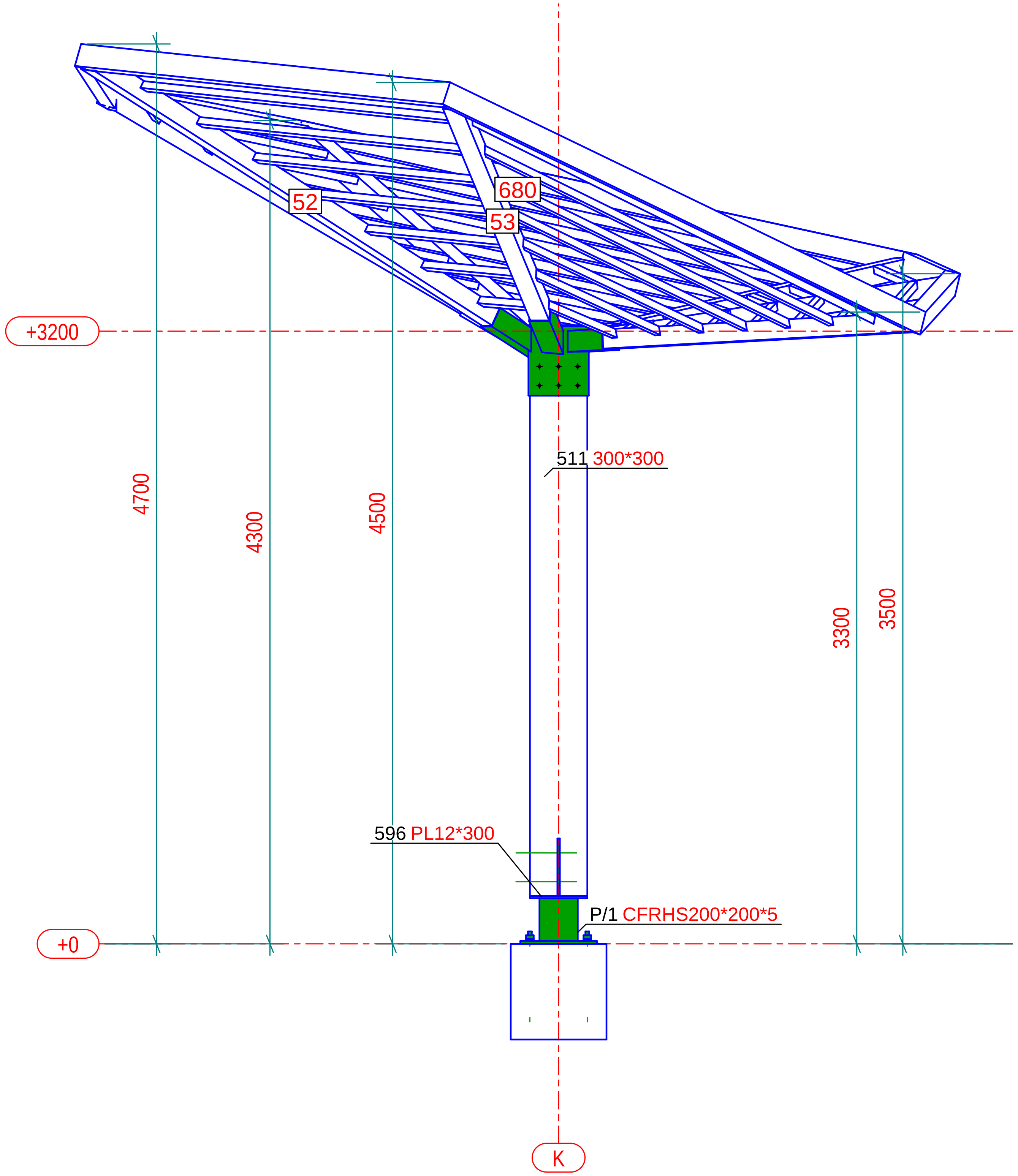
Tekla.Structures

TITOLO DISEGNO	Disegno progetto montaggio standard		
CONTRATTO	Nome Progetto		
MODELLATO DA	Disegnatore	PUBBLICATO IL	
CONTRATTO N°	1234567	SCALE	1:25
DISEGNO N°	G [6]	REVISIONE N°	

Tekla structures



FILO K



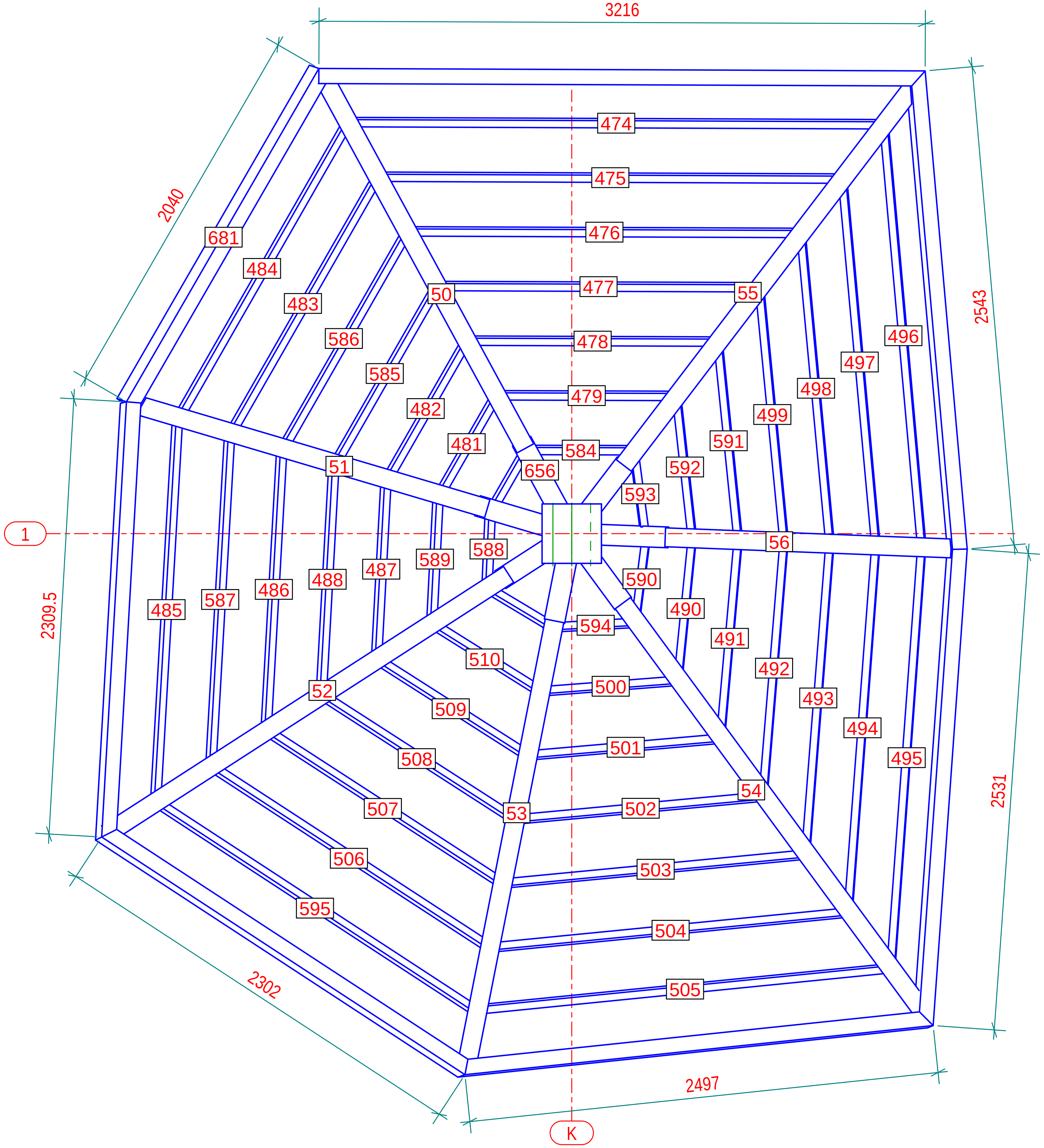
PICCHETTO 1

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

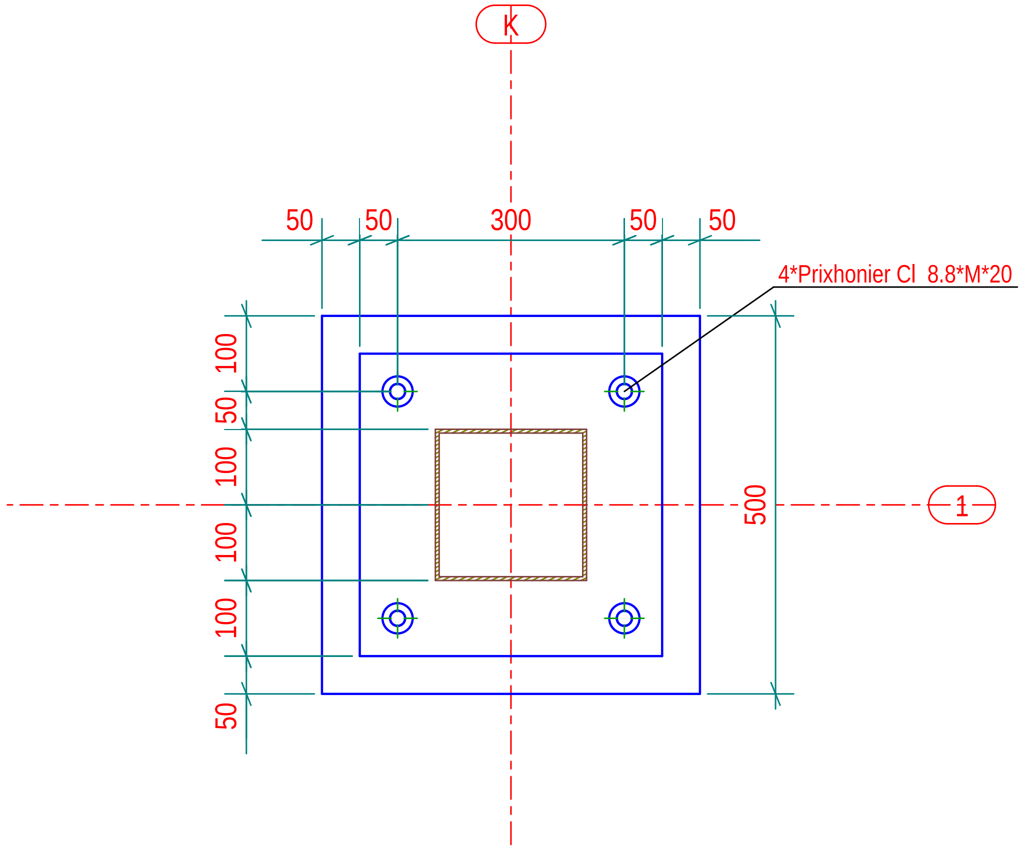
Costruttore
Indirizzo
Data Inizio

Tekla.Structures

TITOLO DISEGNO	Disegno progetto montaggio standard		
CONTRATTO	Nome Progetto		
MODELLATO DA	Disegnatore	PUBBLICATO IL	
CONTRATTO N°	1234567	SCALE	1:30
DISEGNO N°	G [4]	REVISIONE N°	



PIANTA +3600



PIANTA +0

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

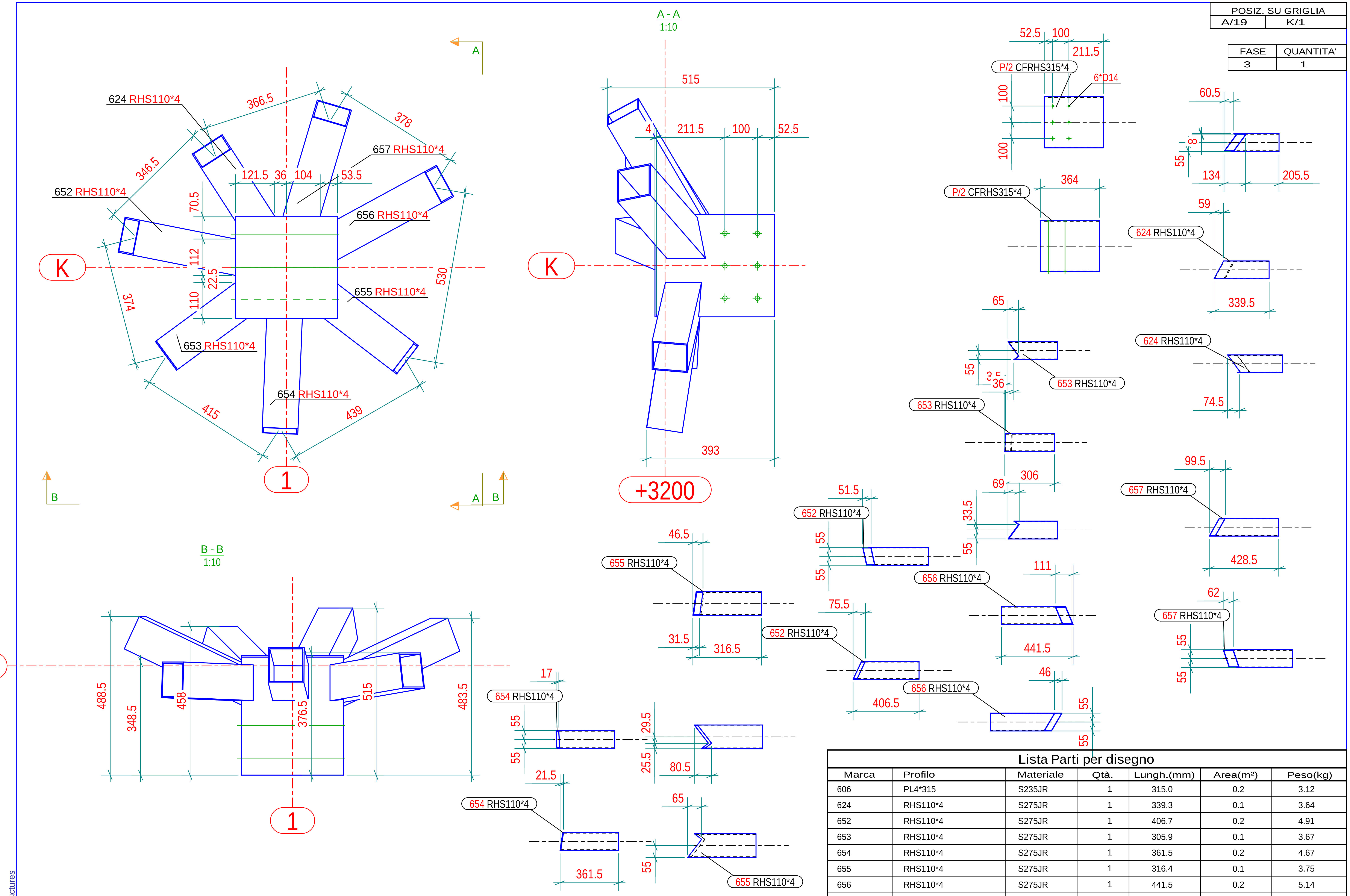
Tekla Structures

TITOLO DISEGNO	Disegno progetto montaggio standard		
CONTRATTO	Nome Progetto		
MODELLATO DA	Disegnatore	PUBBLICATO IL	
CONTRATTO N°	1234567	SCALE	1:10 1:25
DISEGNO N°	G [5]	REVISIONE N°	

Tekla structures

POSIZ. SU GRIGLIA	
A/19	K/1

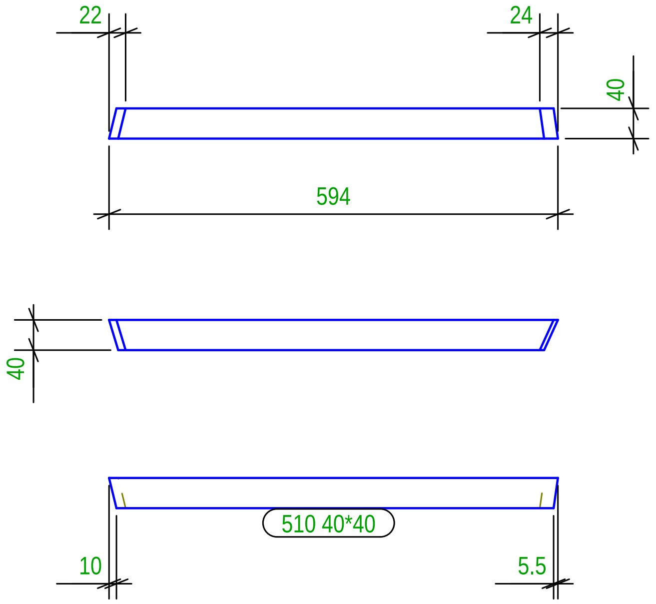
FASE	QUANTITA'
3	1



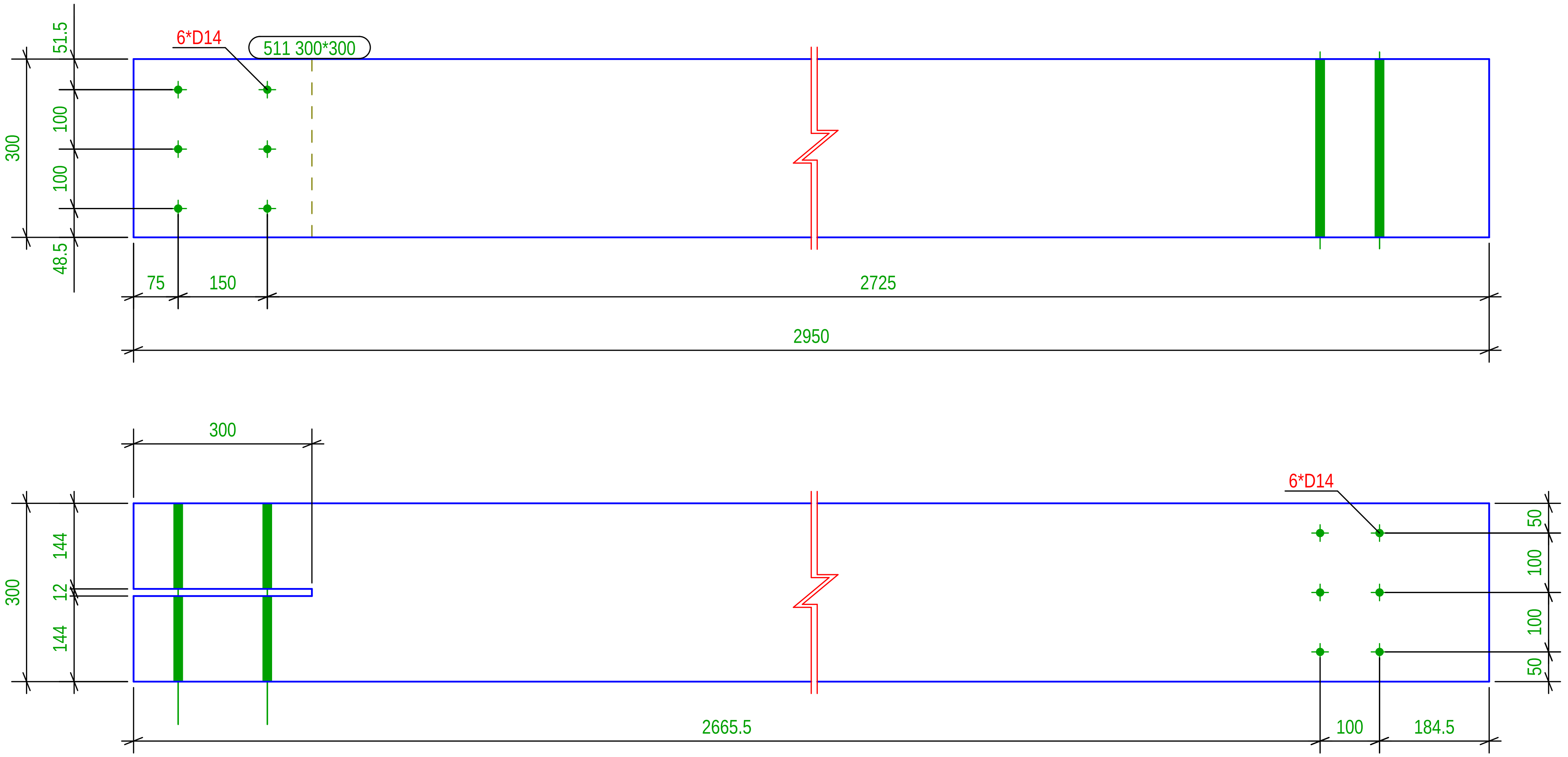
Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
606	PL4*315	S235JR	1	315.0	0.2	3.12
624	RHS110*4	S275JR	1	339.3	0.1	3.64
652	RHS110*4	S275JR	1	406.7	0.2	4.91
653	RHS110*4	S275JR	1	305.9	0.1	3.67
654	RHS110*4	S275JR	1	361.5	0.2	4.67
655	RHS110*4	S275JR	1	316.4	0.1	3.75
656	RHS110*4	S275JR	1	441.5	0.2	5.14
657	RHS110*4	S275JR	1	428.6	0.2	5.05
P/2	CFRHS315*4	S235JR	1	363.9	0.5	14.21

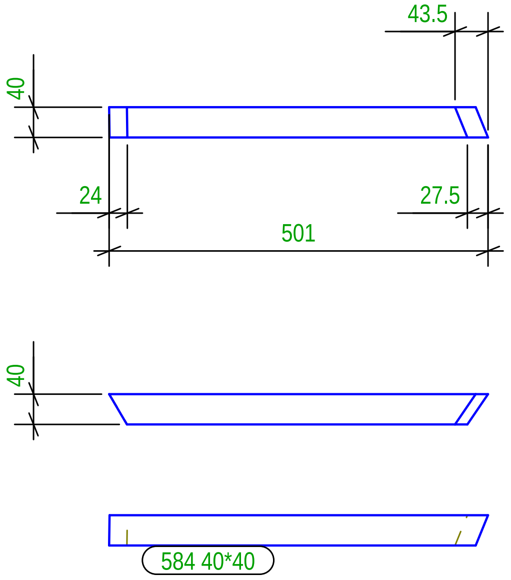
LISTA PARTI CADRA K								
Parte	Profilo	Q.tà	Material	Lungh. (mm)	Area(m2) un.	Area(m2) tot.	Peso(kg) un.	Peso(kg) tot.
50	100*100	1	Legno	2848.00	1.12	1.12	16.48	16.48
51	100*100	1	Legno	2632.00	1.04	1.04	15.27	15.27
52	100*100	1	Legno	3210.00	1.25	1.25	18.39	18.39
53	100*100	1	Legno	3020.00	1.21	1.21	17.77	17.77
54	100*100	1	Legno	3020.00	1.20	1.20	17.55	17.55
55	100*100	1	Legno	2893.00	1.14	1.14	16.64	16.64
56	100*100	1	Legno	1910.00	0.78	0.78	11.21	11.21
474	40*40	1	Legno	2827.00	0.45	0.45	2.68	2.68
475	40*40	1	Legno	2440.00	0.39	0.39	2.31	2.31
476	40*40	1	Legno	2052.00	0.33	0.33	1.94	1.94
477	40*40	1	Legno	1664.00	0.26	0.26	1.56	1.56
478	40*40	1	Legno	1277.00	0.20	0.20	1.19	1.19
479	40*40	1	Legno	889.00	0.14	0.14	0.82	0.82
480	40*40	1	Legno	281.00	0.04	0.04	0.25	0.25
481	40*40	1	Legno	522.00	0.08	0.08	0.48	0.48
482	40*40	1	Legno	763.00	0.12	0.12	0.71	0.71
483	40*40	1	Legno	1485.00	0.24	0.24	1.40	1.40
484	40*40	1	Legno	1726.00	0.28	0.28	1.63	1.63
485	40*40	1	Legno	1965.00	0.31	0.31	1.86	1.86
486	40*40	1	Legno	1420.00	0.23	0.23	1.34	1.34
487	40*40	1	Legno	876.00	0.14	0.14	0.82	0.82
488	40*40	1	Legno	1148.00	0.18	0.18	1.08	1.08
489	40*40	1	Legno	322.00	0.05	0.05	0.29	0.29
490	40*40	1	Legno	652.00	0.10	0.10	0.60	0.60
491	40*40	1	Legno	951.00	0.15	0.15	0.88	0.88
492	40*40	1	Legno	1249.00	0.20	0.20	1.17	1.17
493	40*40	1	Legno	1548.00	0.25	0.25	1.46	1.46
494	40*40	1	Legno	1847.00	0.29	0.29	1.74	1.74
495	40*40	1	Legno	2146.00	0.34	0.34	2.03	2.03
496	40*40	1	Legno	2153.00	0.34	0.34	2.04	2.04
497	40*40	1	Legno	1855.00	0.30	0.30	1.75	1.75
498	40*40	1	Legno	1556.00	0.25	0.25	1.47	1.47
499	40*40	1	Legno	1258.00	0.20	0.20	1.18	1.18
500	40*40	1	Legno	732.00	0.11	0.11	0.67	0.67
501	40*40	1	Legno	1062.00	0.17	0.17	0.98	0.98
502	40*40	1	Legno	1393.00	0.22	0.22	1.30	1.30
503	40*40	1	Legno	1723.00	0.27	0.27	1.62	1.62
504	40*40	1	Legno	2054.00	0.33	0.33	1.93	1.93
505	40*40	1	Legno	2369.00	0.38	0.38	2.24	2.24
506	40*40	1	Legno	1684.00	0.27	0.27	1.59	1.59
507	40*40	1	Legno	1412.00	0.23	0.23	1.33	1.33
508	40*40	1	Legno	1139.00	0.18	0.18	1.07	1.07
509	40*40	1	Legno	867.00	0.14	0.14	0.81	0.81
510	40*40	1	Legno	594.00	0.09	0.09	0.55	0.55
511	300*300	1	Legno	2950.00	3.89	3.89	158.65	158.65
584	40*40	1	Legno	501.00	0.08	0.08	0.45	0.45
585	40*40	1	Legno	1004.00	0.16	0.16	0.94	0.94
586	40*40	1	Legno	1244.00	0.20	0.20	1.17	1.17
587	40*40	1	Legno	1693.00	0.27	0.27	1.60	1.60
588	40*40	1	Legno	332.00	0.05	0.05	0.29	0.29
589	40*40	1	Legno	604.00	0.10	0.10	0.55	0.55
590	40*40	1	Legno	355.00	0.06	0.06	0.31	0.31
591	40*40	1	Legno	960.00	0.15	0.15	0.89	0.89
592	40*40	1	Legno	662.00	0.11	0.11	0.61	0.61
593	40*40	1	Legno	357.00	0.06	0.06	0.32	0.32
594	40*40	1	Legno	402.00	0.06	0.06	0.35	0.35
595	40*40	1	Legno	1957.00	0.31	0.31	1.86	1.86
596	PL12*300	1	S235JR	300.00	0.19	0.19	8.48	8.48
597	PL12*300	1	S235JR	300.00	0.19	0.19	8.48	8.48
606	PL4*315	1	S235JR	315.00	0.20	0.20	3.12	3.12
624	RHS110*4	1	S275JR	339.00	0.12	0.12	3.64	3.64
652	RHS110*4	1	S275JR	407.00	0.16	0.16	4.91	4.91
653	RHS110*4	1	S275JR	306.00	0.12	0.12	3.67	3.67
654	RHS110*4	1	S275JR	362.00	0.16	0.16	4.67	4.67
655	RHS110*4	1	S275JR	316.00	0.13	0.13	3.75	3.75
656	RHS110*4	1	S275JR	441.00	0.17	0.17	5.14	5.14
657	RHS110*4	1	S275JR	429.00	0.17	0.17	5.05	5.05
680	120*80	1	Legno	15562.00	6.24	6.24	89.64	89.64
681	120*80	1	Legno	2050.00	0.84	0.84	11.81	11.81
1001	PL15*400	1	S235JR	400.00	0.34	0.34	18.84	18.84
1002	D20	4	S235JR	500.00	0.03	0.12	1.09	4.36
1003	PD40*10	4	S235JR	20.00	0.00	0.01	0.14	0.57
1004	PD40*10	4	S235JR	10.00	0.00	0.01	0.07	0.28
1005	PL10*100	4	S235JR	100.00	0.02	0.10	0.79	3.14
P/1	CFRHS200****	1	S235JR	223.00	0.17	0.17	6.71	6.71
P/2	CFRHS315*4	1	S235JR	364.00	0.46	0.46	14.21	14.21
Totale per		**88**	**parti**			**31.45**		**530.54**



N° 1, Marcati 510



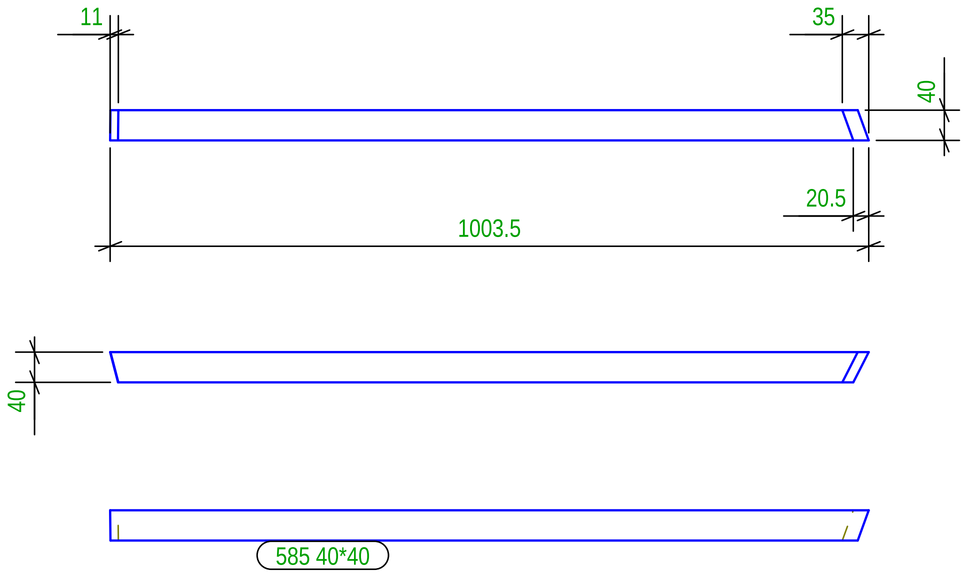
N° 1, Marcati 511



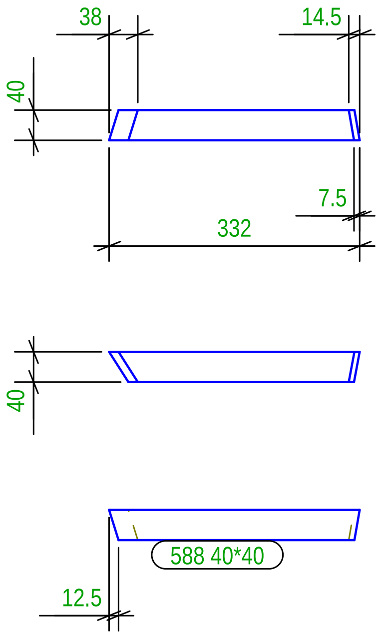
N° 1, Marcati 584

Part list in this drawing

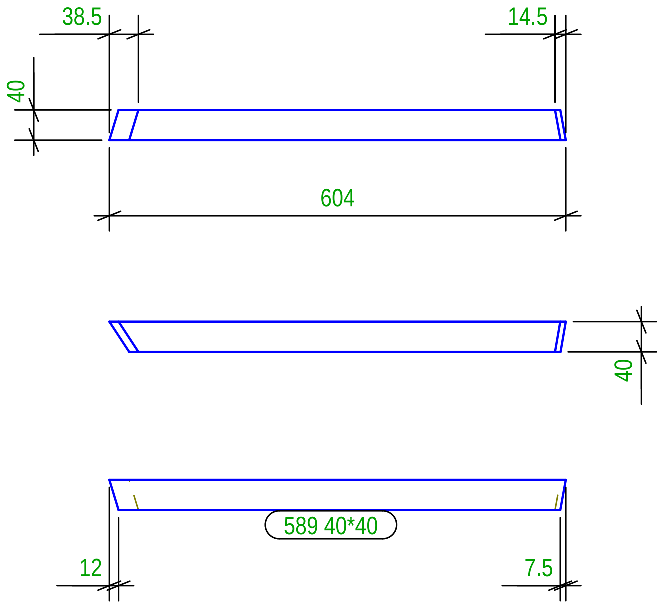
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
510	40*40	Legno	1	594.2	0.1	0.55
511	300*300	Legno	1	2950.0	3.9	158.65
584	40*40	Legno	1	501.2	0.1	0.45



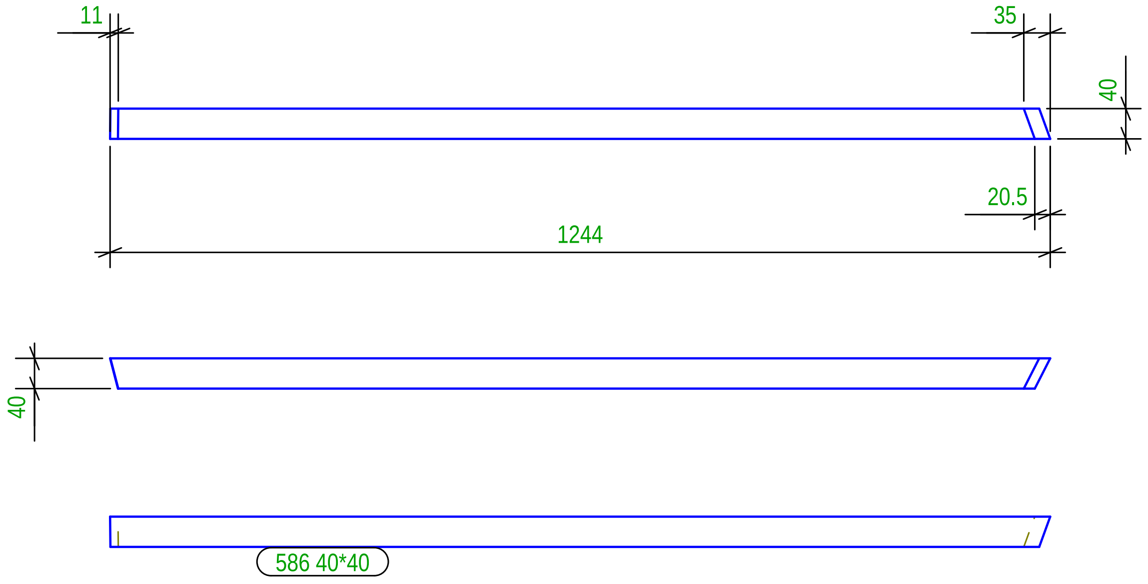
N° 1, Marcati 585



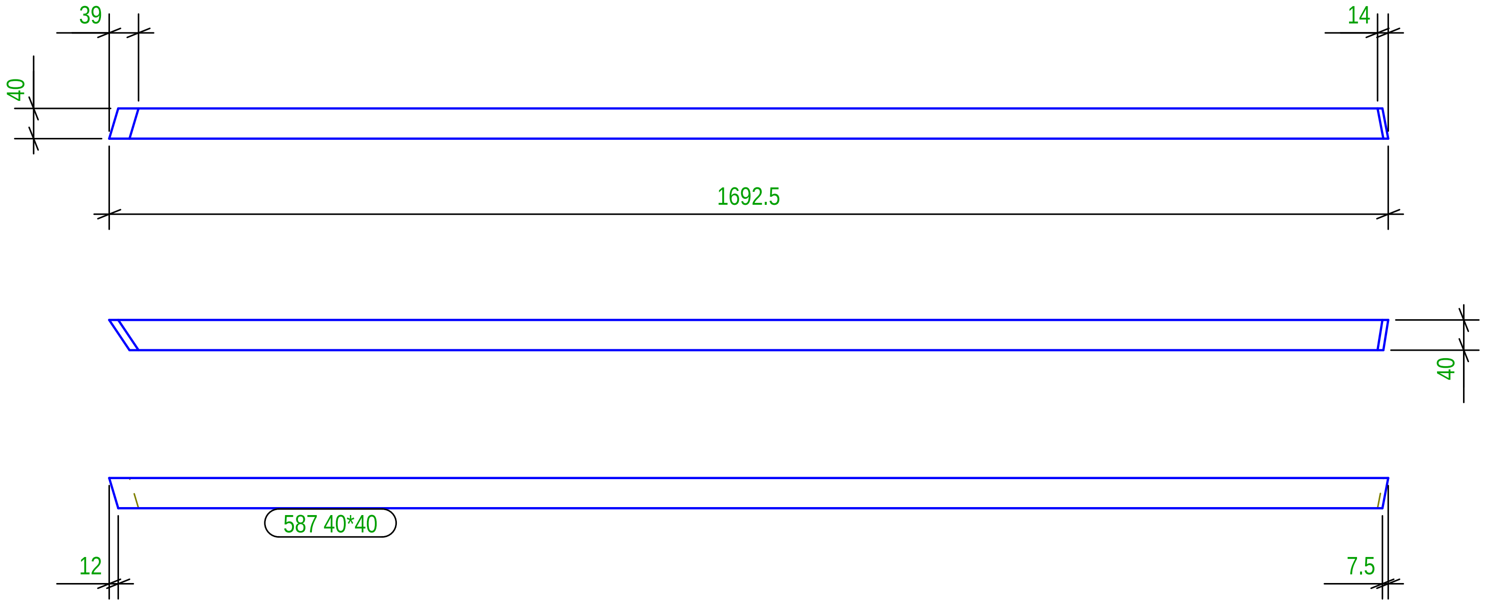
N° 1, Marcati 588



N° 1, Marcati 589



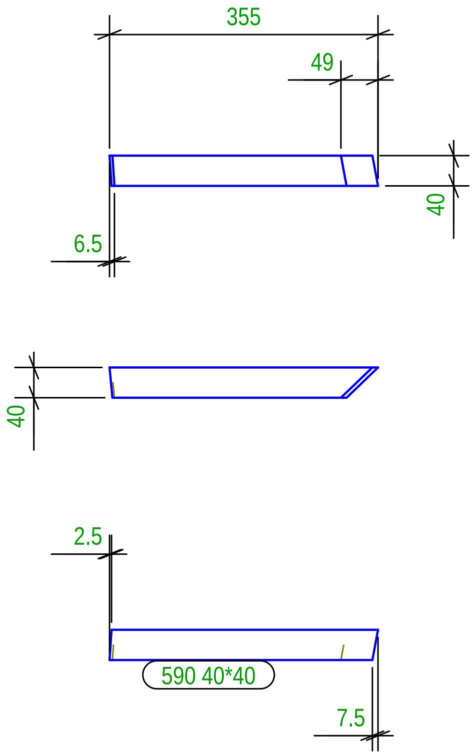
N° 1, Marcati 586



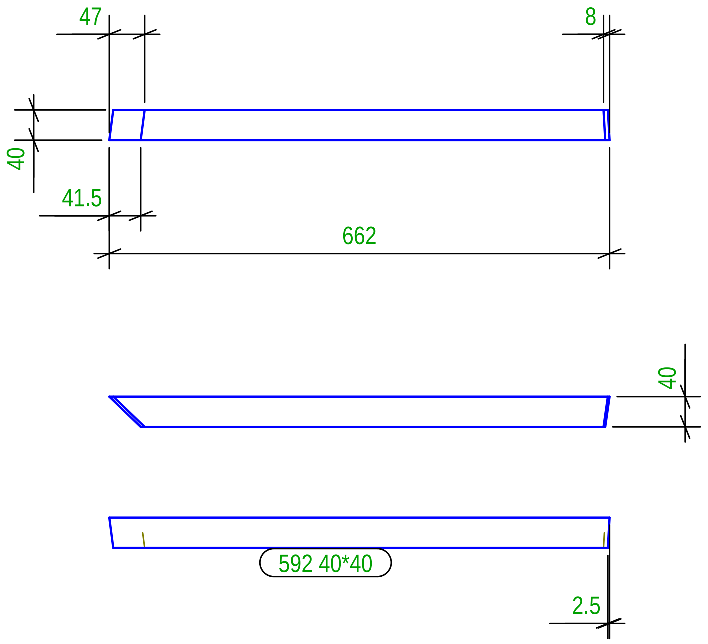
N° 1, Marcati 587

Part list in this drawing

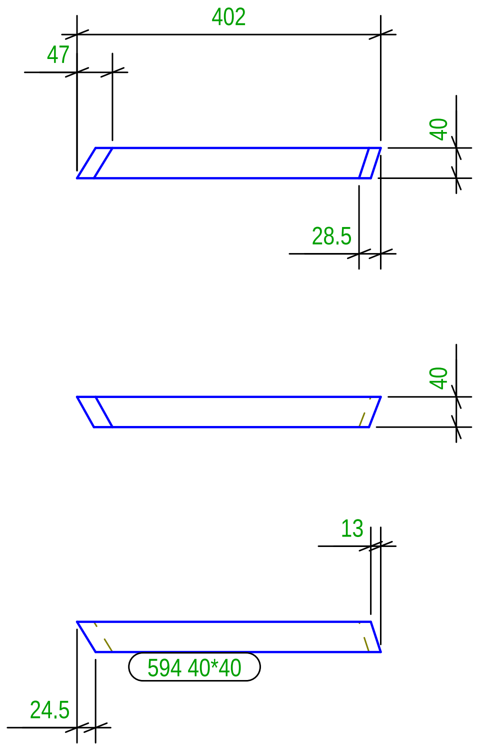
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
585	40*40	Legno	1	1003.5	0.2	0.94
586	40*40	Legno	1	1244.2	0.2	1.17
587	40*40	Legno	1	1692.5	0.3	1.60
588	40*40	Legno	1	331.9	0.1	0.29
589	40*40	Legno	1	603.8	0.1	0.55



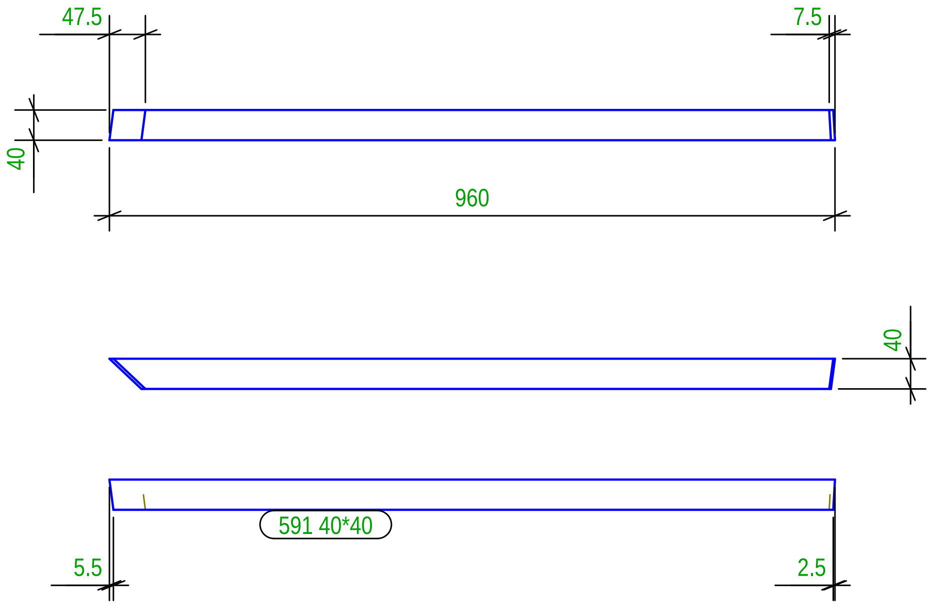
N° 1, Marcati 590



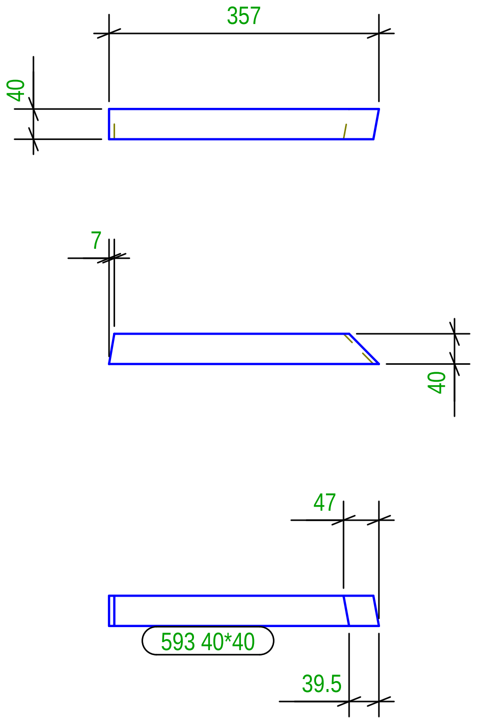
N° 1, Marcati 592



N° 1, Marcati 594



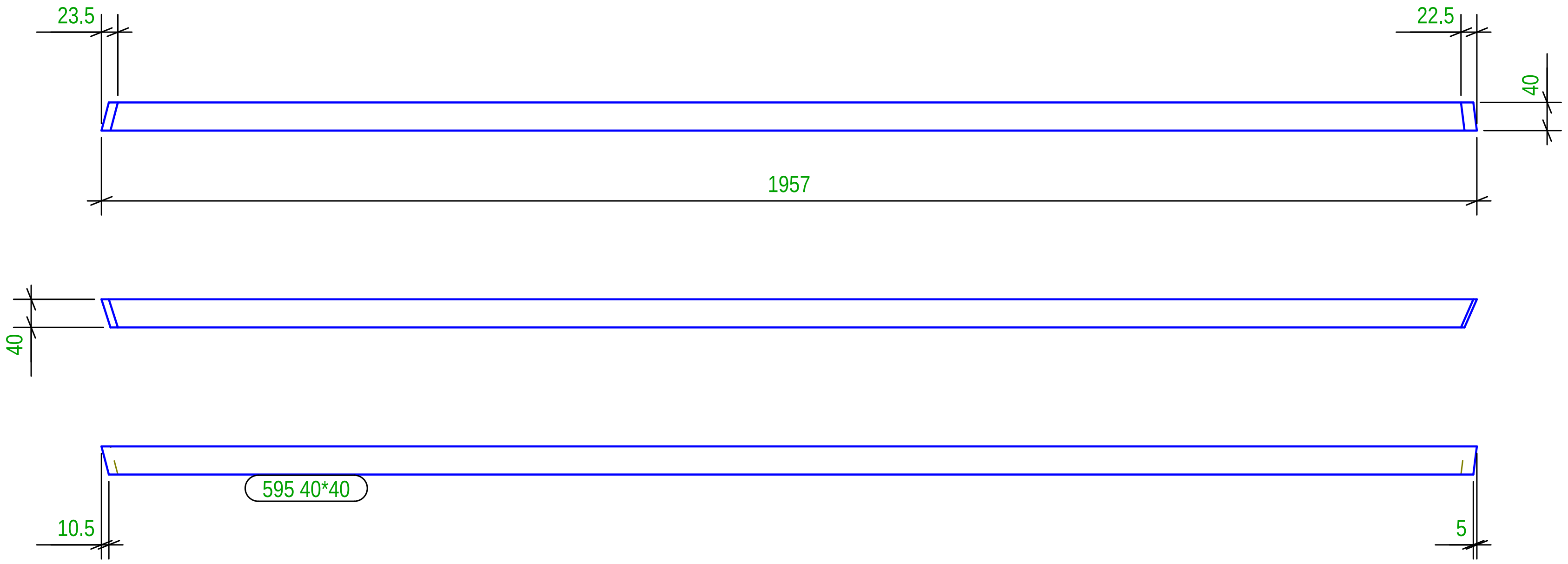
N° 1, Marcati 591



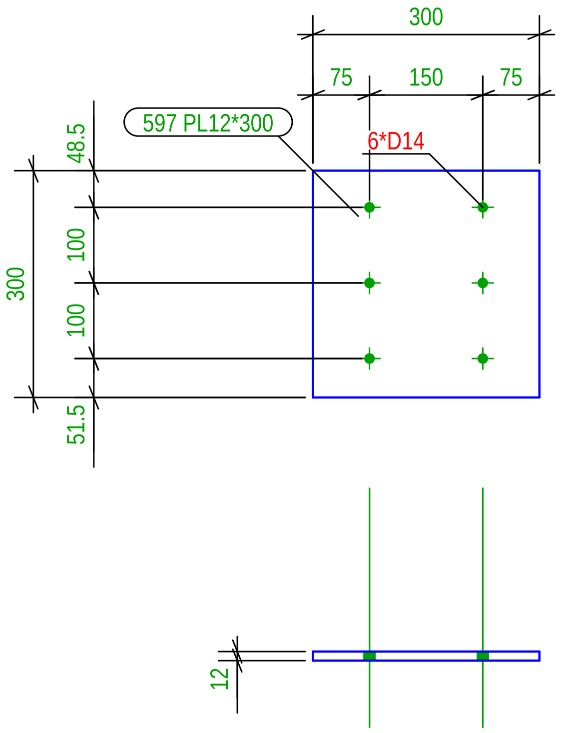
N° 1, Marcati 593

Part list in this drawing

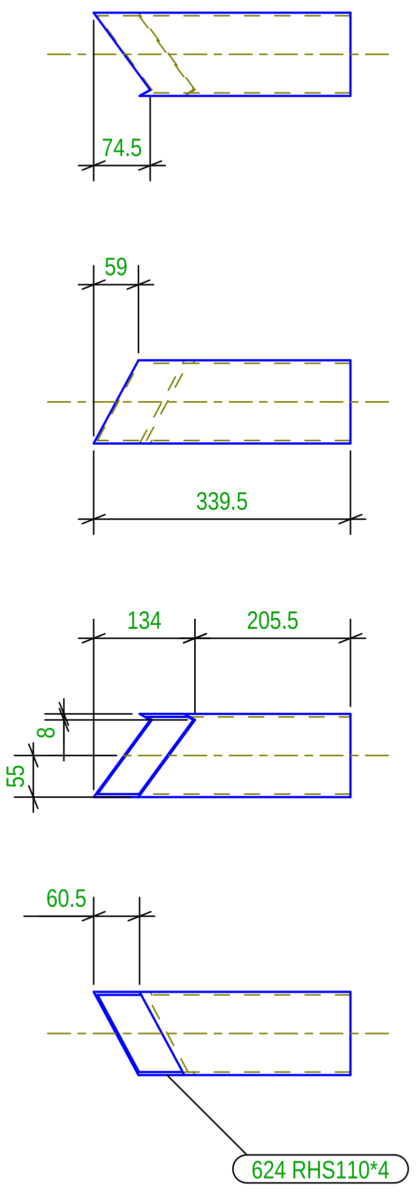
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
590	40*40	Legno	1	354.8	0.1	0.31
591	40*40	Legno	1	959.8	0.2	0.89
592	40*40	Legno	1	661.8	0.1	0.61
593	40*40	Legno	1	357.0	0.1	0.32
594	40*40	Legno	1	401.8	0.1	0.35



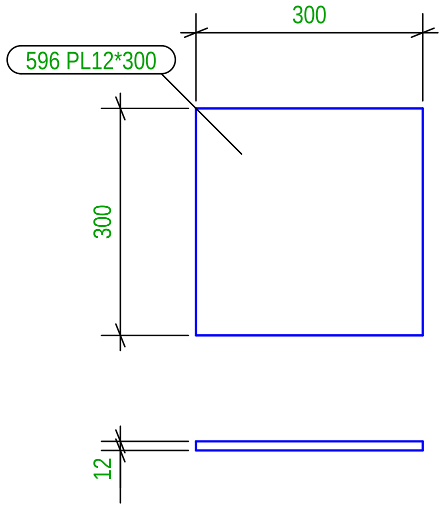
N° 1, Marcati 595



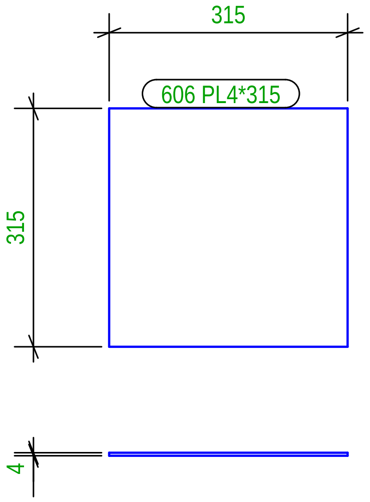
N° 1, Marcati 597



N° 1, Marcati 624



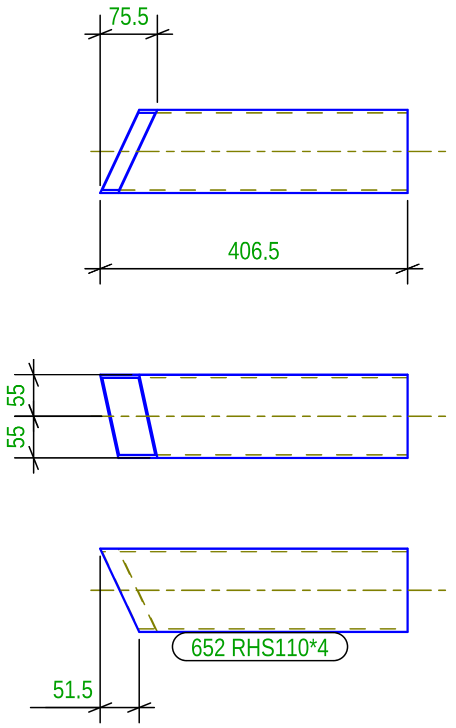
N° 1, Marcati 596



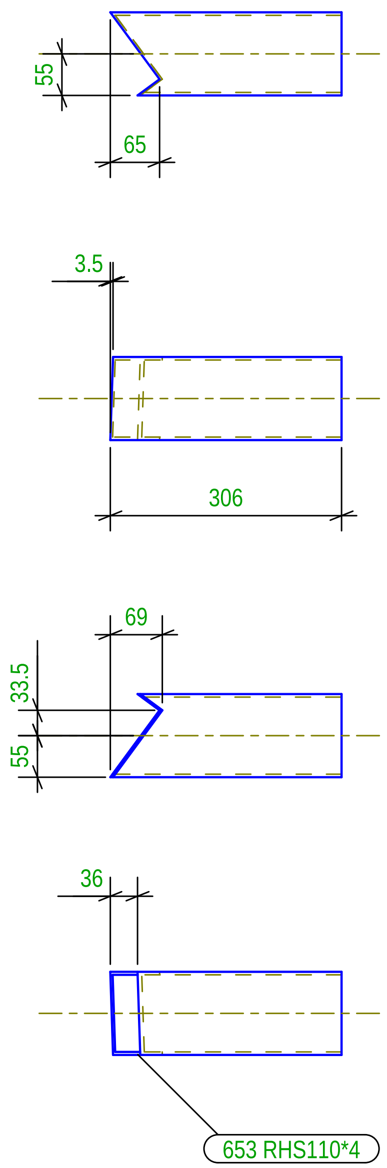
N° 1, Marcati 606

Part list in this drawing

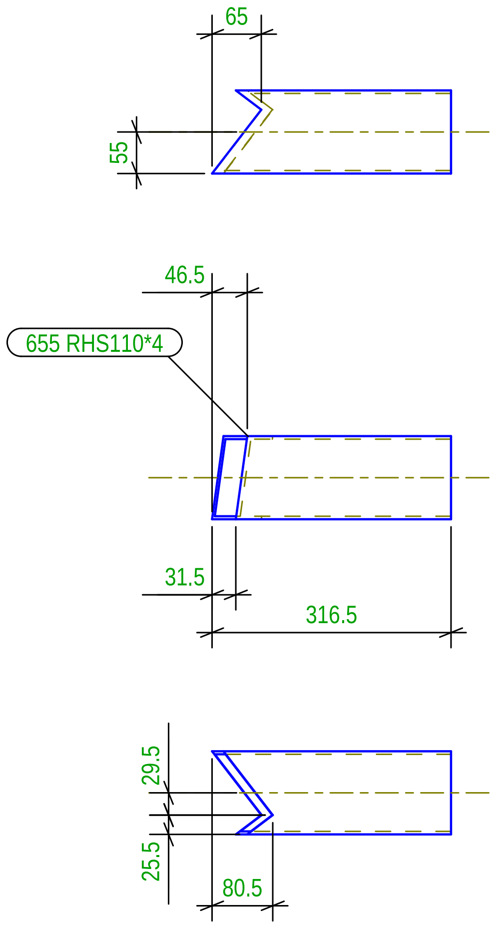
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
595	40*40	Legno	1	1956.9	0.3	1.86
596	PL12*300	S235JR	1	300.0	0.2	8.48
597	PL12*300	S235JR	1	300.0	0.2	8.48
606	PL4*315	S235JR	1	315.0	0.2	3.12
624	RHS110*4	S275JR	1	339.3	0.1	3.64



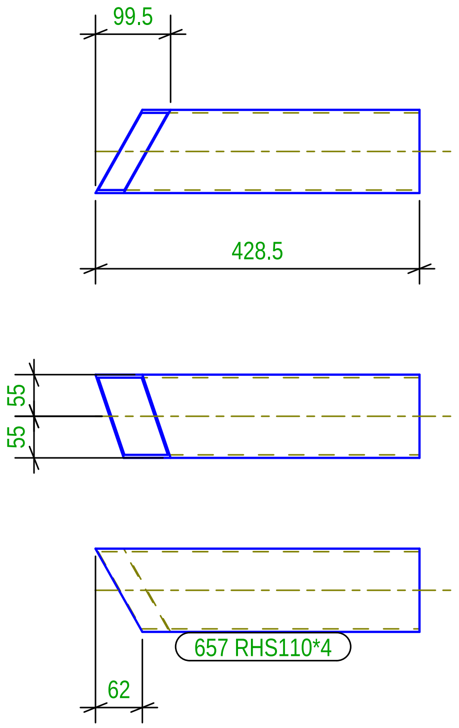
N° 1, Marcati 652



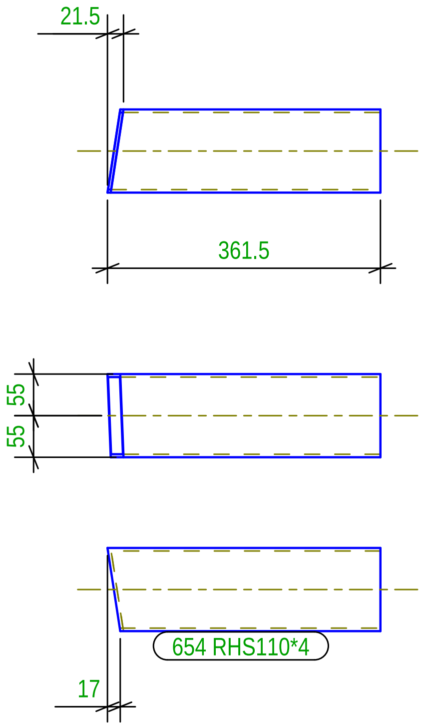
N° 1, Marcati 653



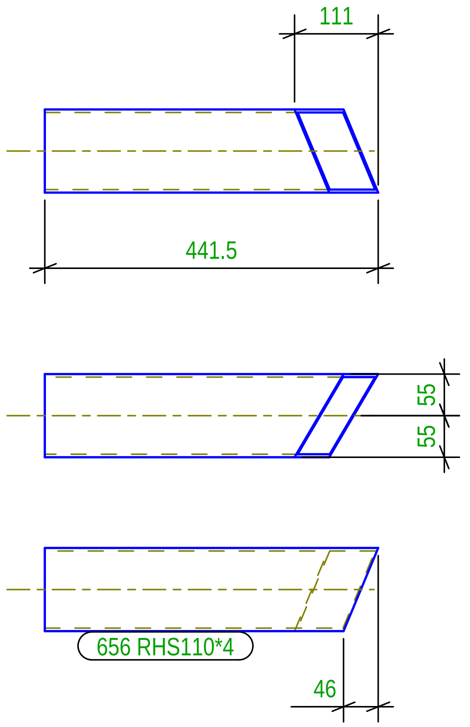
N° 1, Marcati 655



N° 1, Marcati 657



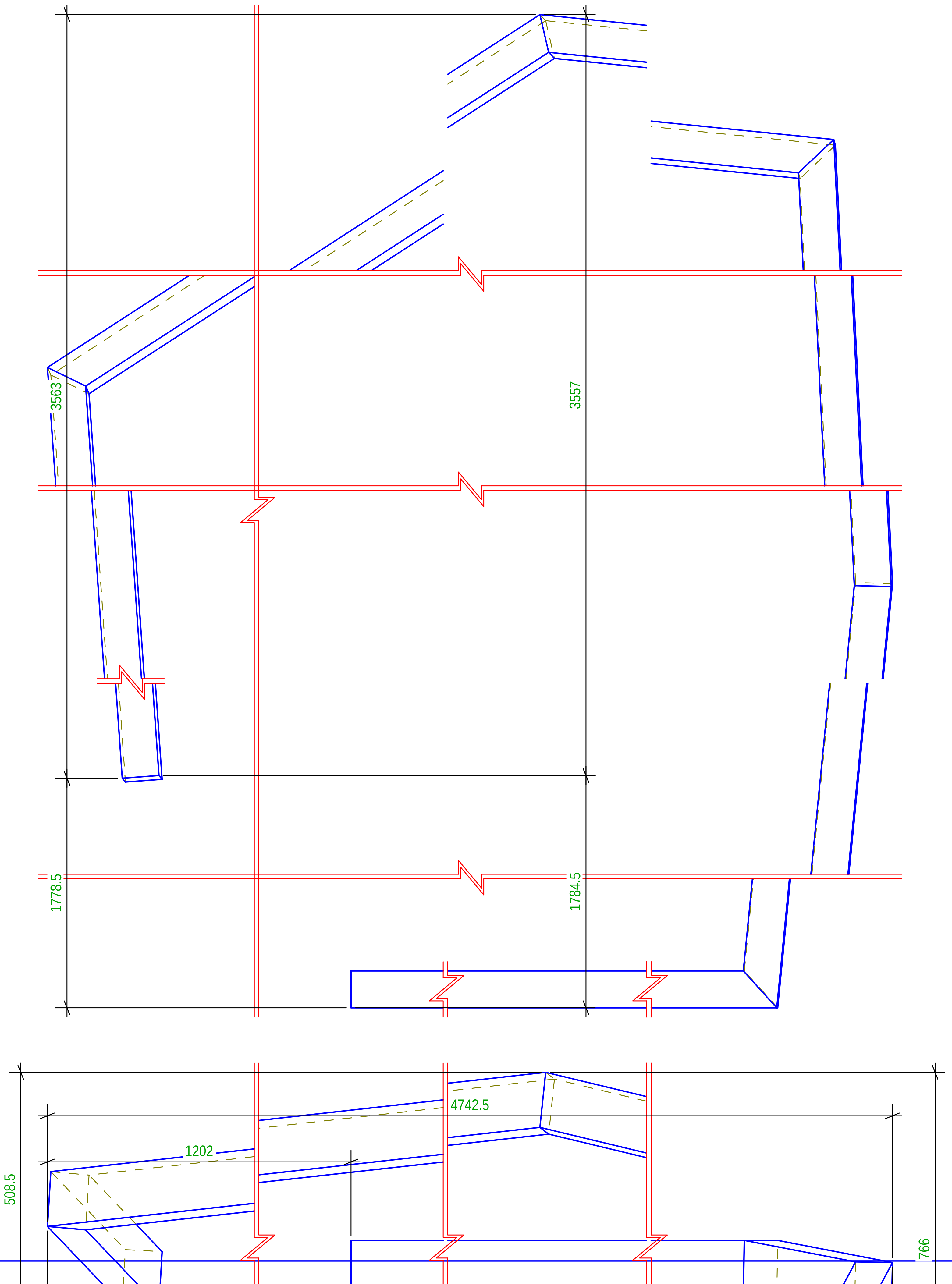
N° 1, Marcati 654



N° 1, Marcati 656

Part list in this drawing

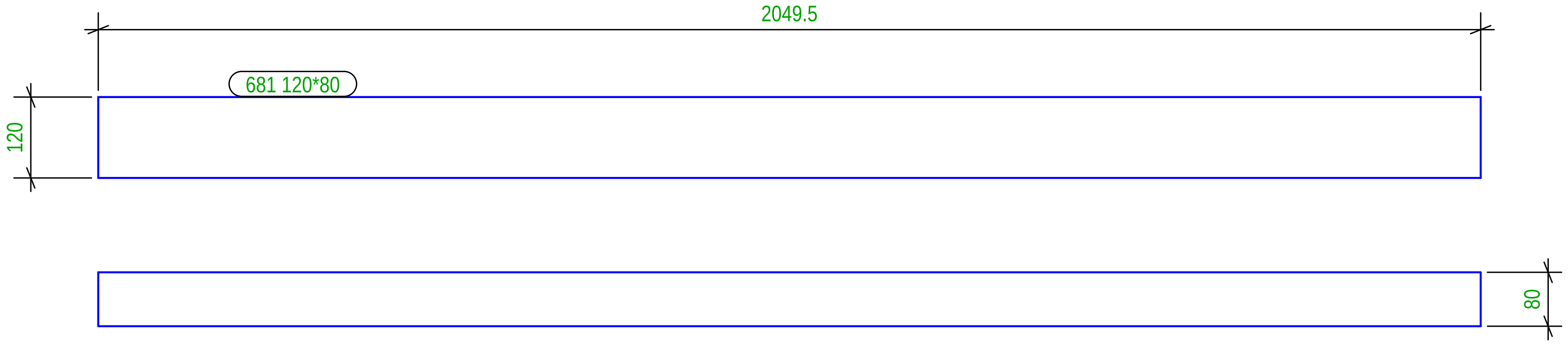
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
652	RHS110*4	S275JR	1	406.7	0.2	4.91
653	RHS110*4	S275JR	1	305.9	0.1	3.67
654	RHS110*4	S275JR	1	361.5	0.2	4.67
655	RHS110*4	S275JR	1	316.4	0.1	3.75
656	RHS110*4	S275JR	1	441.5	0.2	5.14
657	RHS110*4	S275JR	1	428.6	0.2	5.05



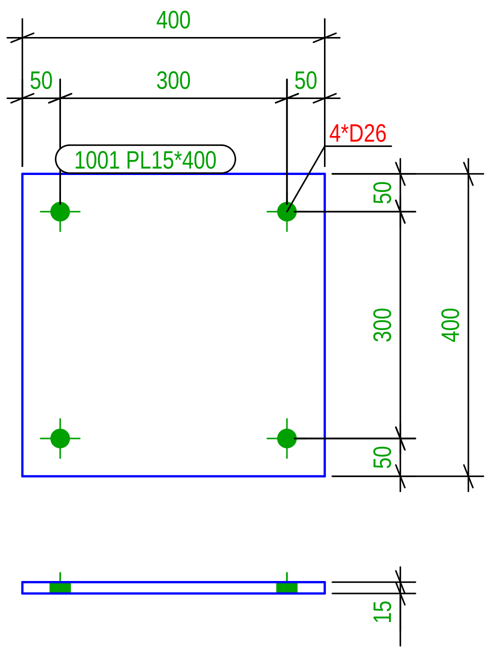
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
680	120*80	Legno	1	15561.8	6.2	89.64

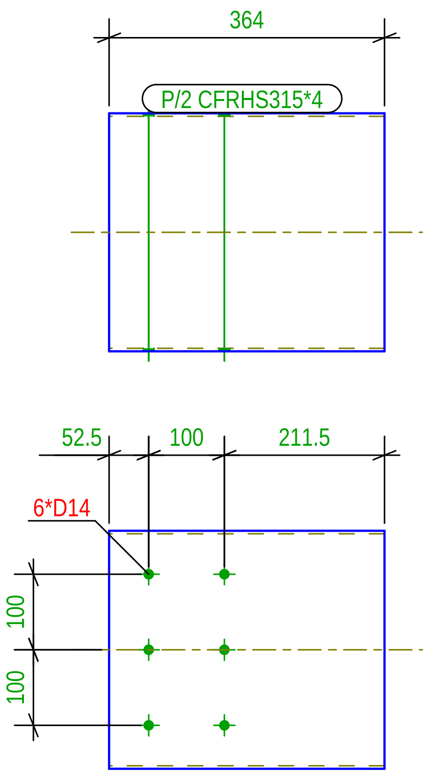
Tekla structures



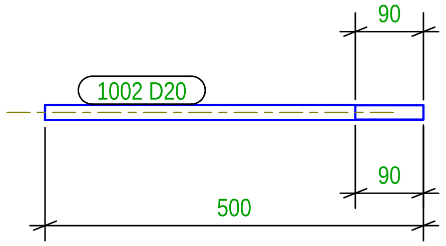
N° 1, Marcati 681



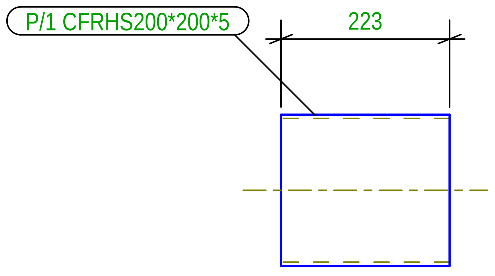
N° 1, Marcati 1001



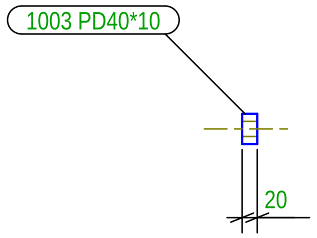
N° 1, Marcati P/2



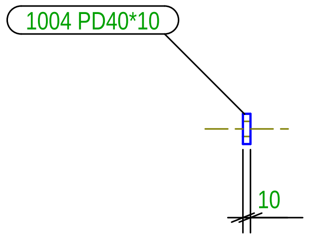
N° 4, Marcati 1002



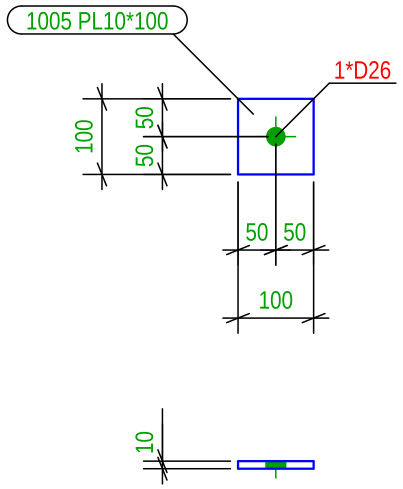
N° 1, Marcati P/1



N° 4, Marcati 1003



N° 4, Marcati 1004

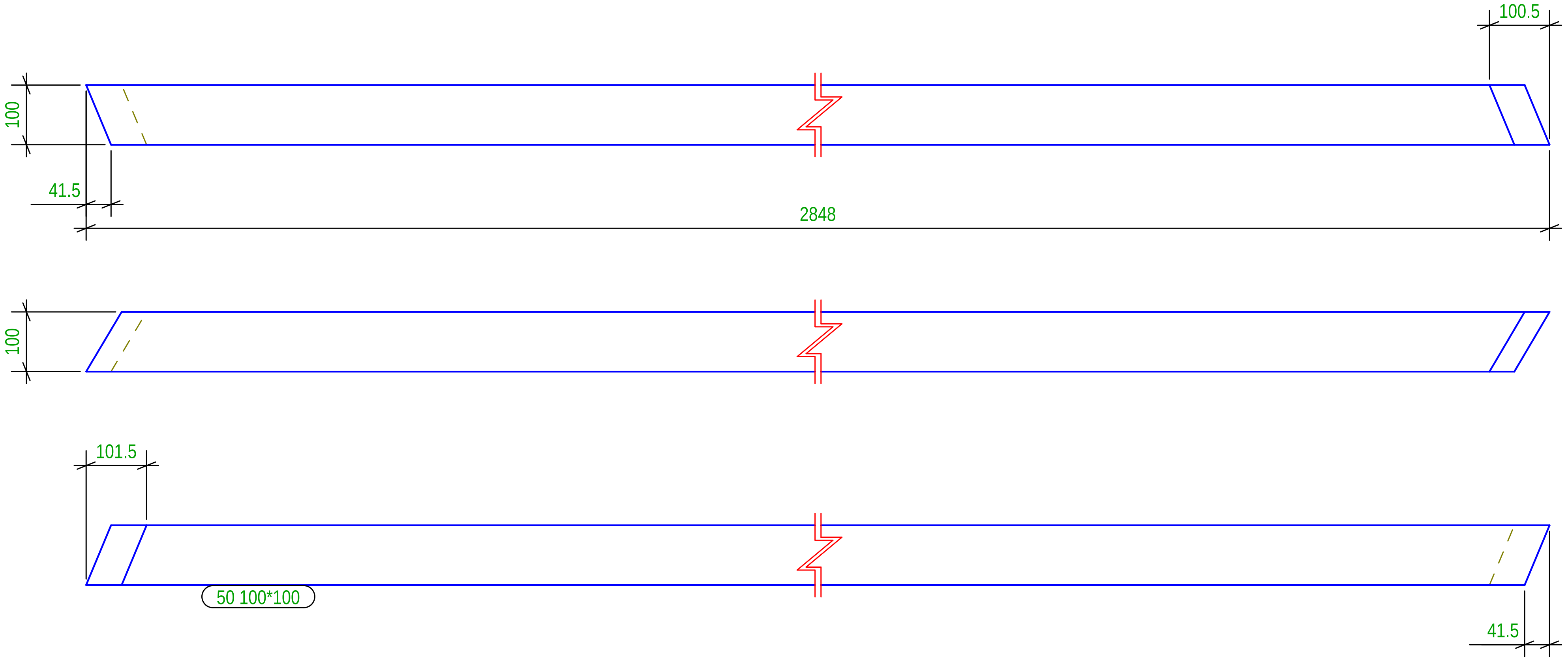


N° 4, Marcati 1005

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
681	120*80	Legno	1	2049.7	0.8	11.81
1001	PL15*400	S235JR	1	400.0	0.3	18.84
1002	D20	S235JR	1	500.0	0.0	1.09
1003	PD40*10	S235JR	1	20.0	0.0	0.14
1004	PD40*10	S235JR	1	10.0	0.0	0.07
1005	PL10*100	S235JR	1	100.0	0.0	0.79
P/1	CFRHS200*200*5	S235JR	1	223.0	0.2	6.71
P/2	CFRHS315*4	S235JR	1	363.9	0.5	14.21

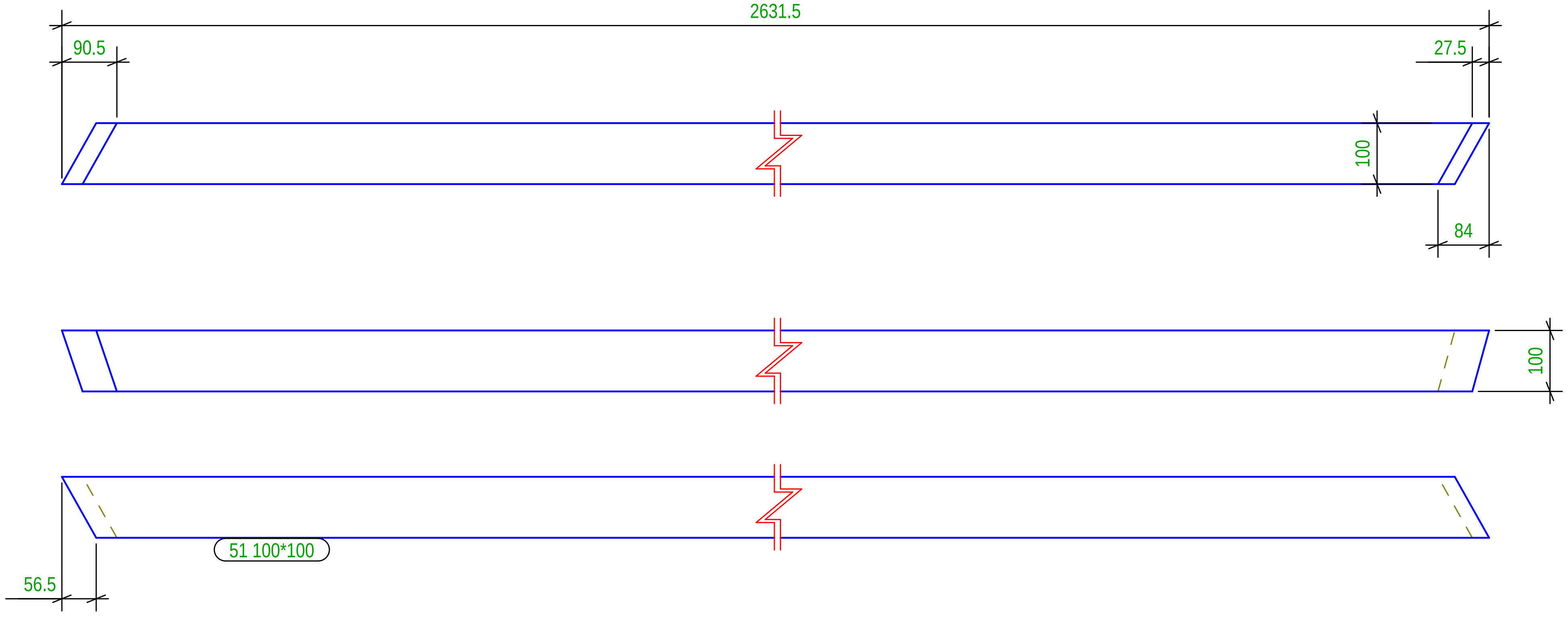
Tekla structures



N° 1, Marcati 50

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
50	100*100	Legno	1	2848.2	1.1	16.48



N° 1, Marcati 51

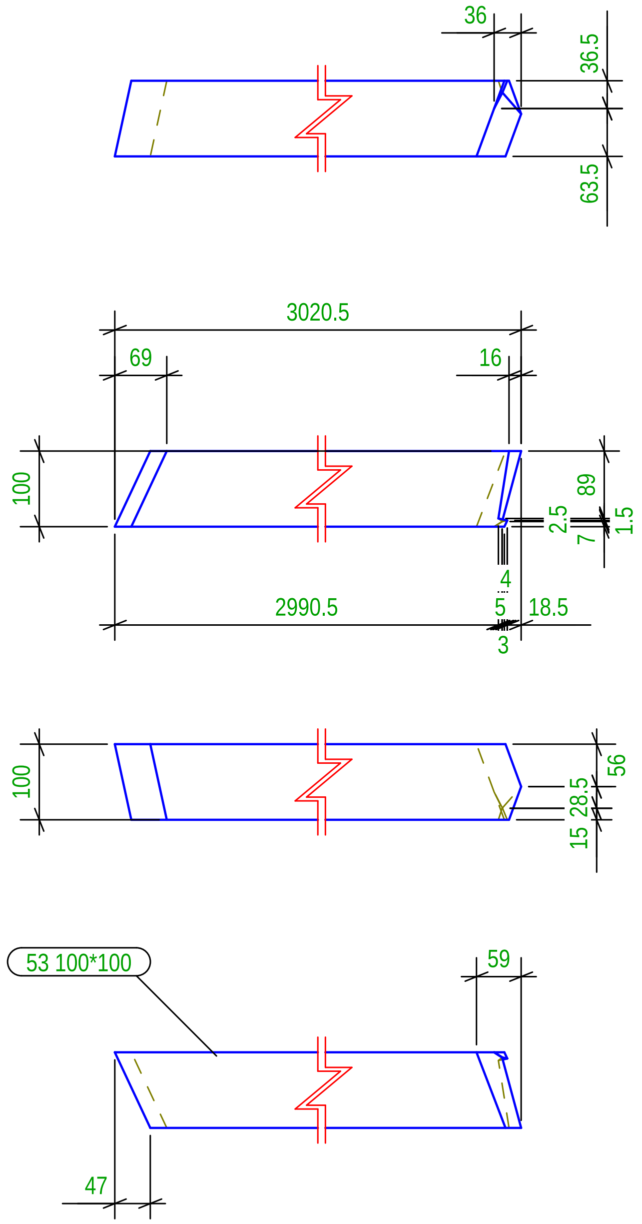
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
51	100*100	Legno	1	2631.6	1.0	15.27

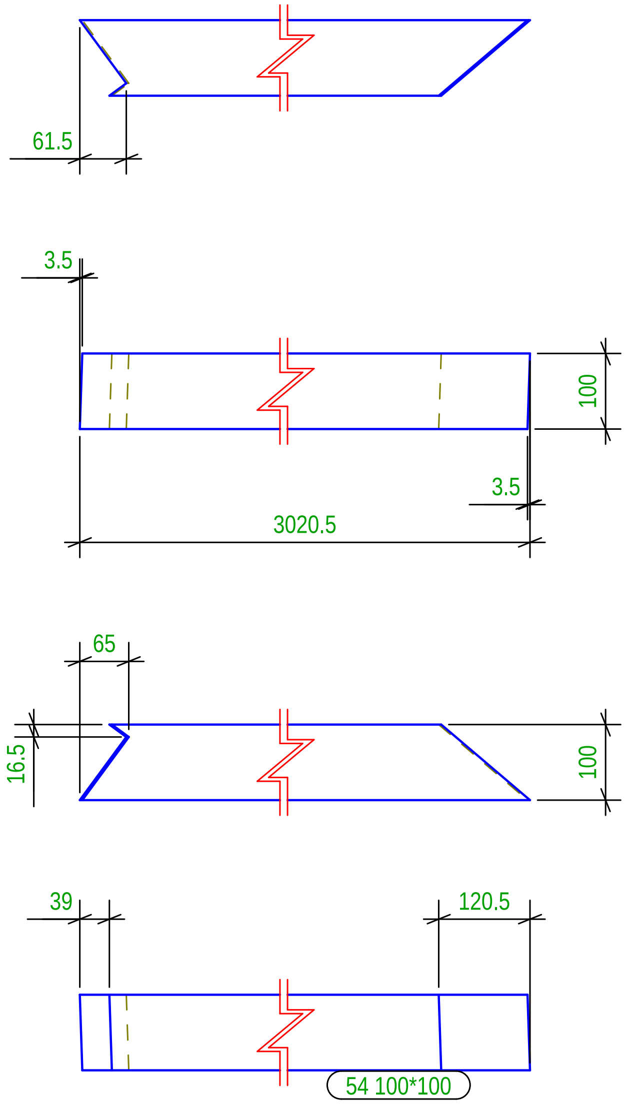
N° 1, Marcati 52

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
52	100*100	Legno	1	3210.4	1.3	18.39



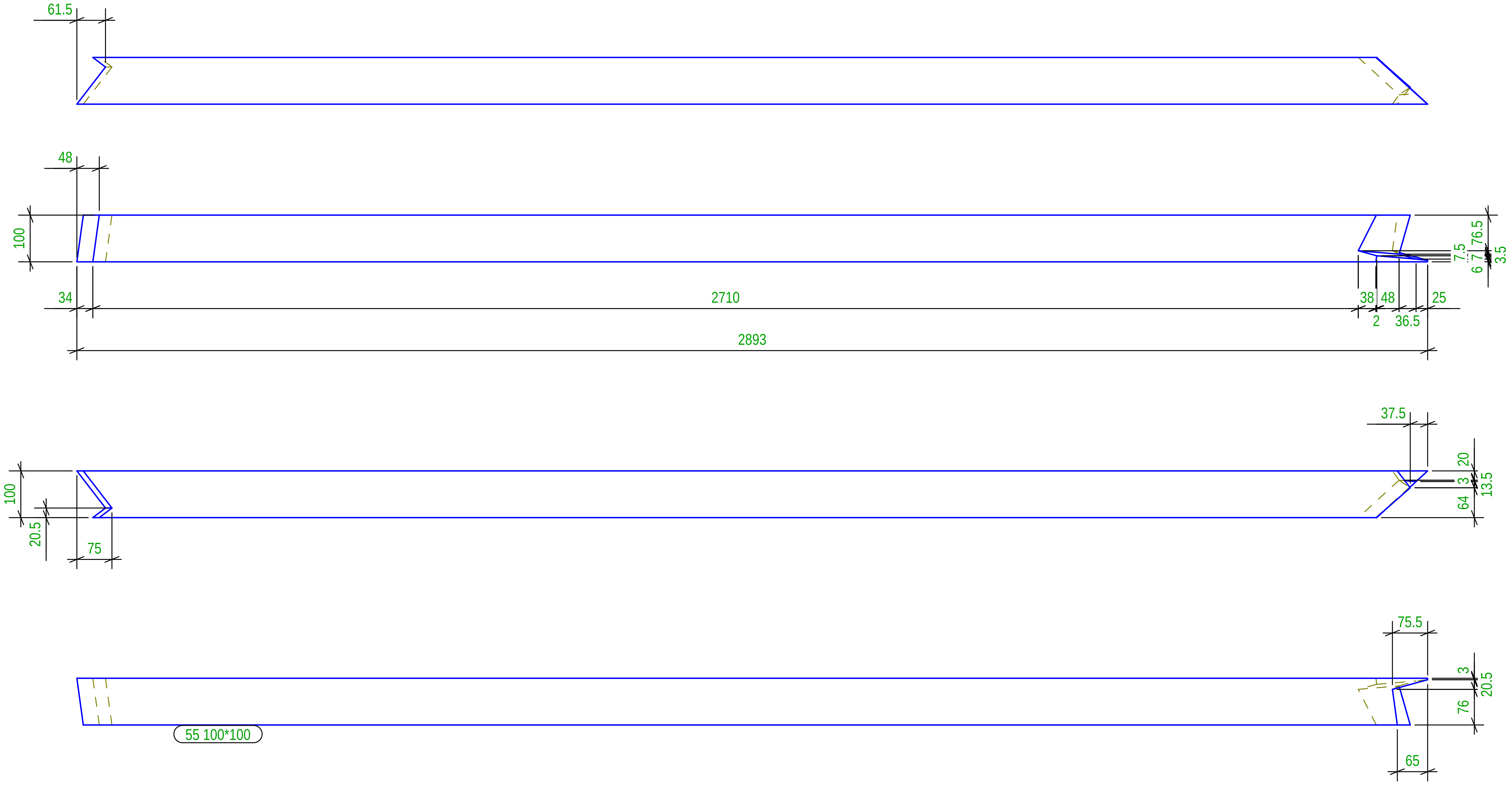
N° 1, Marcati 53



N° 1, Marcati 54

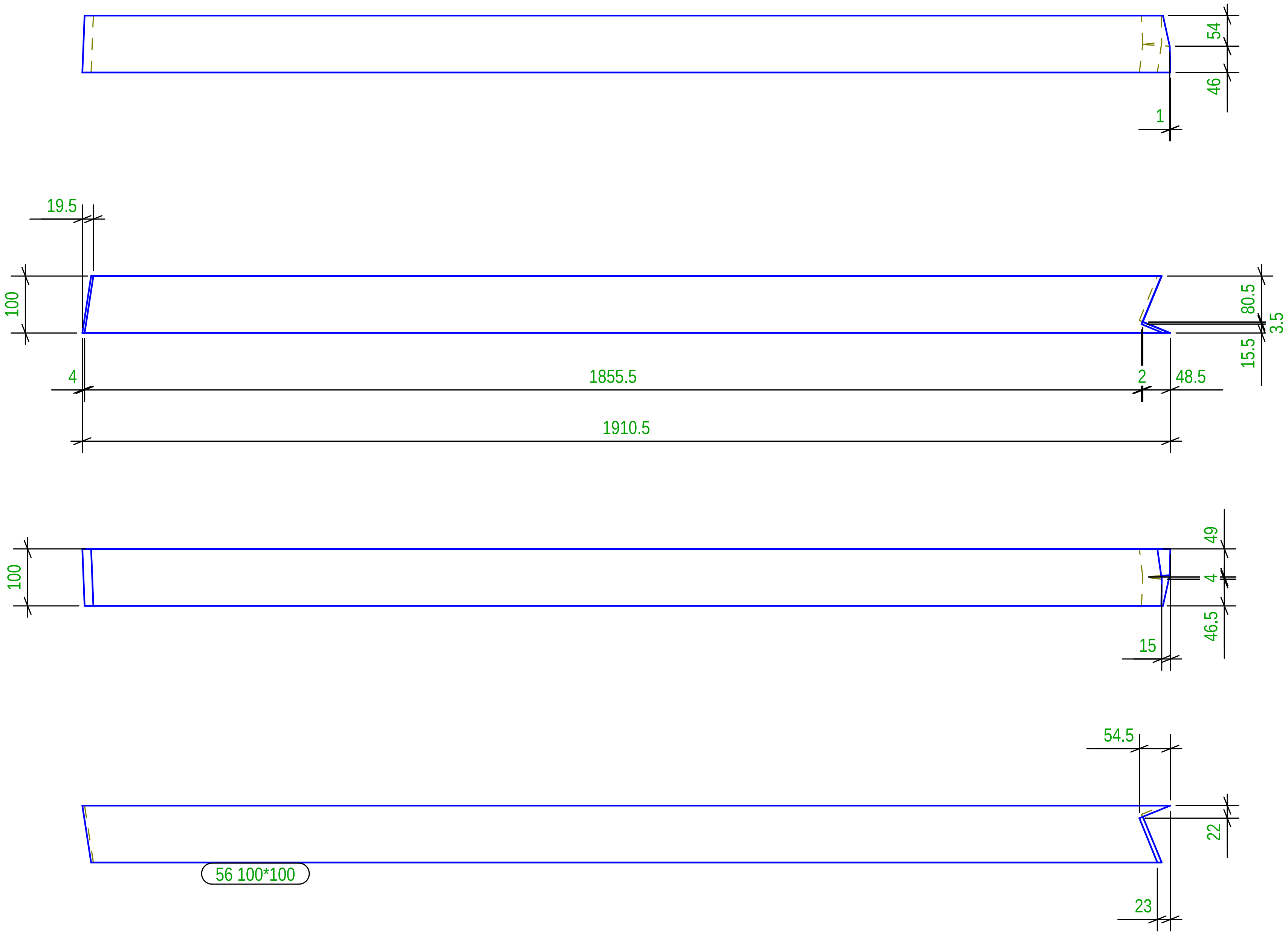
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
53	100*100	Legno	1	3020.4	1.2	17.77
54	100*100	Legno	1	3020.4	1.2	17.55



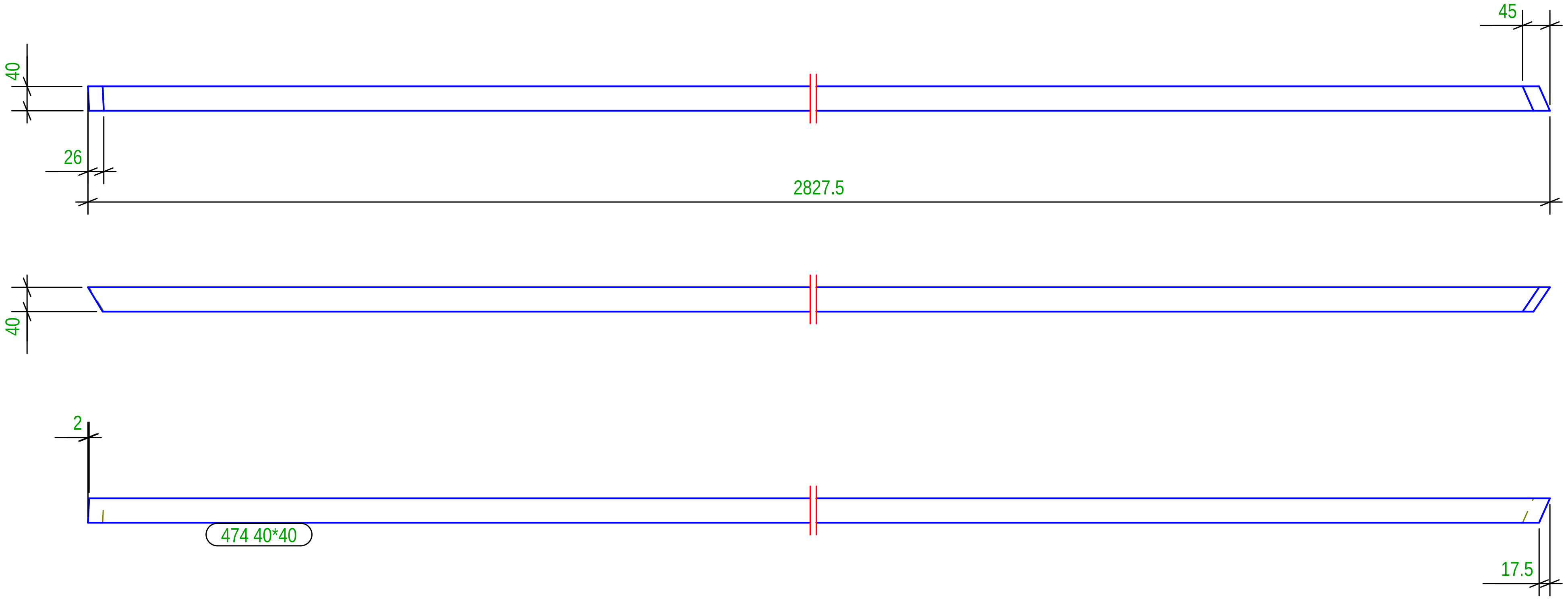
N° 1, Marcati 55

Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
55	100*100	Legno	1	2893.0	1.1	16.64



N° 1, Marcati 56

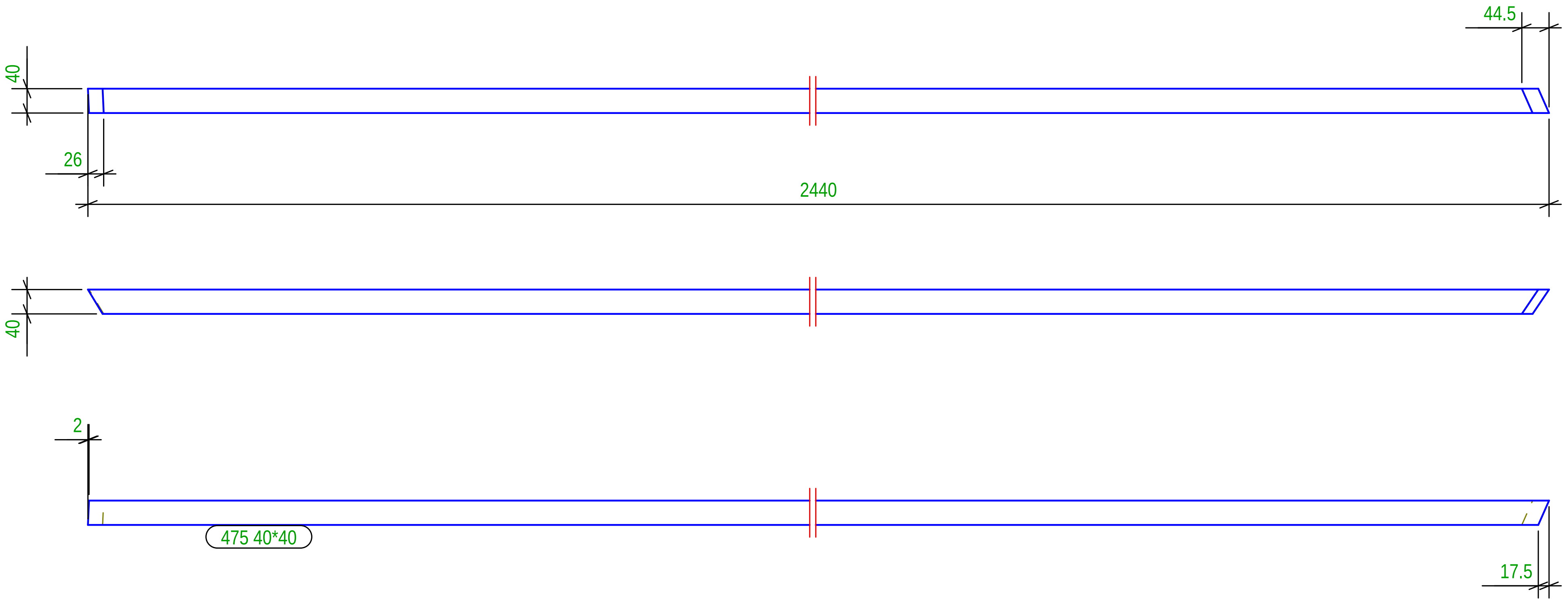
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
56	100*100	Legno	1	1910.3	0.8	11.21



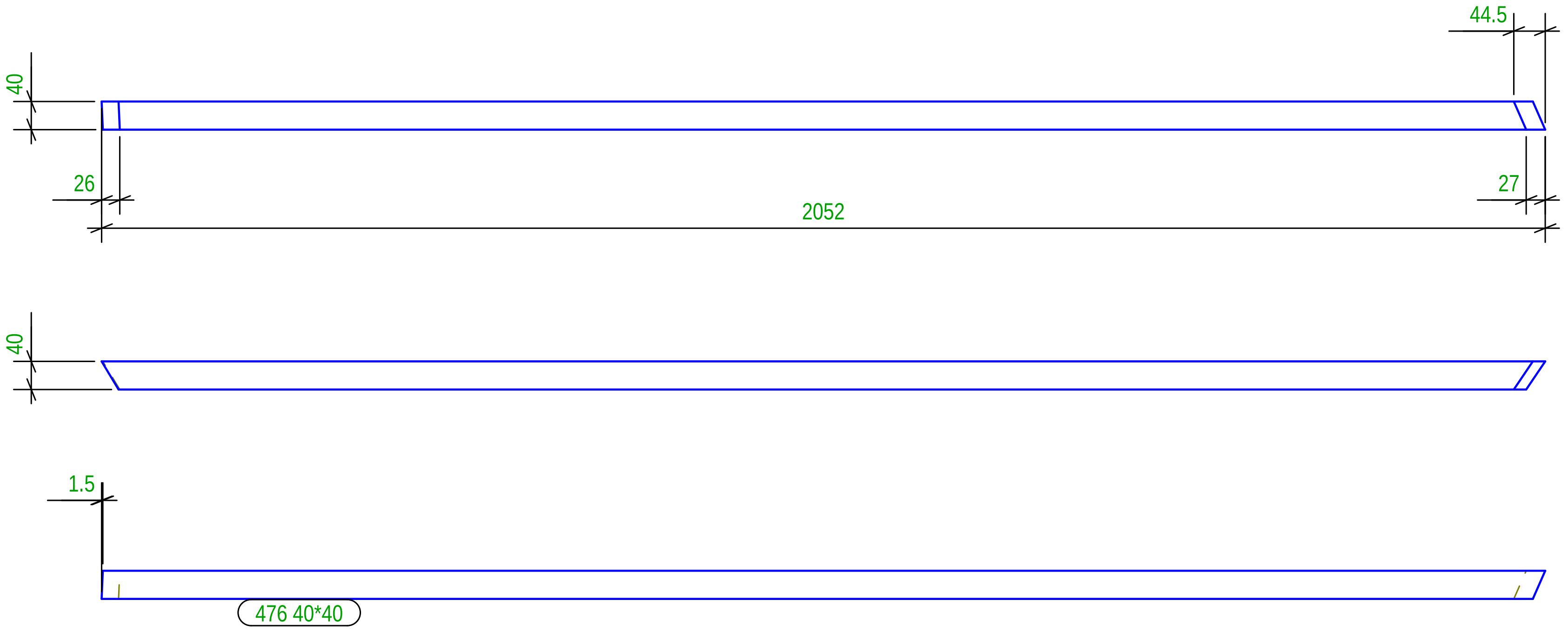
N° 1, Marcati 474

Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
474	40*40	Legno	1	2827.5	0.5	2.68

Tekla structures



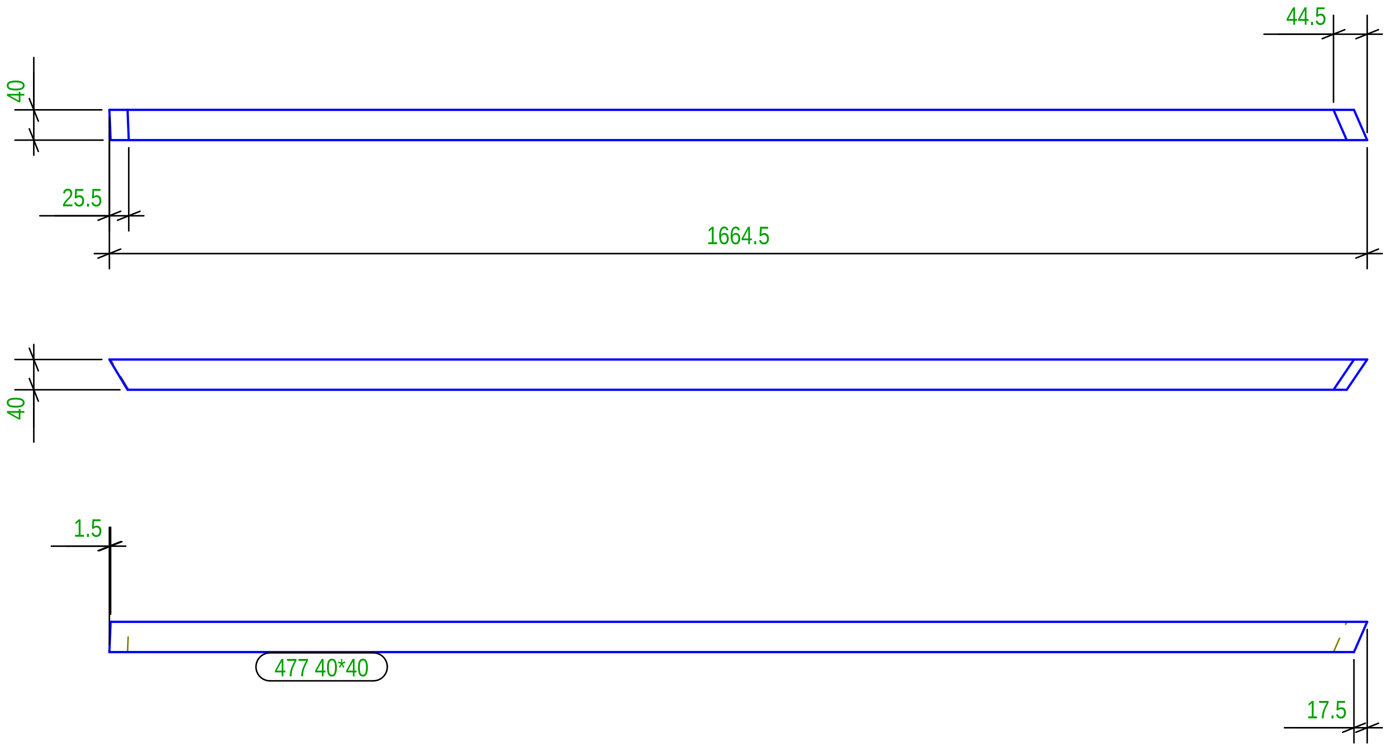
N° 1, Marcati 475



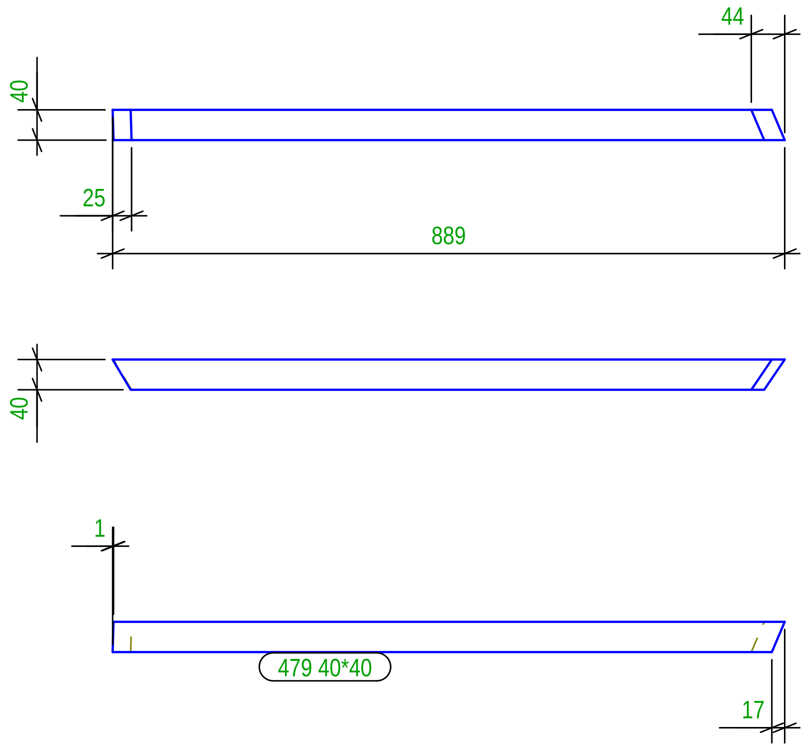
N° 1, Marcati 476

Part list in this drawing

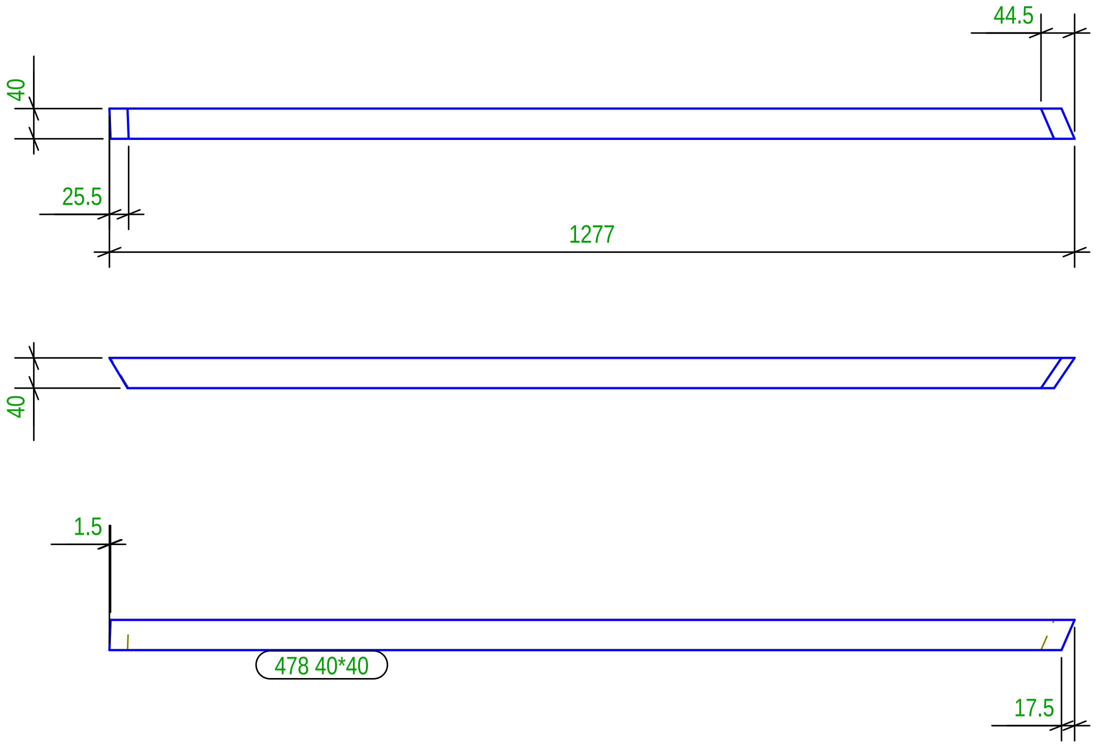
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
475	40*40	Legno	1	2439.8	0.4	2.31
476	40*40	Legno	1	2052.2	0.3	1.94



N° 1, Marcati 477



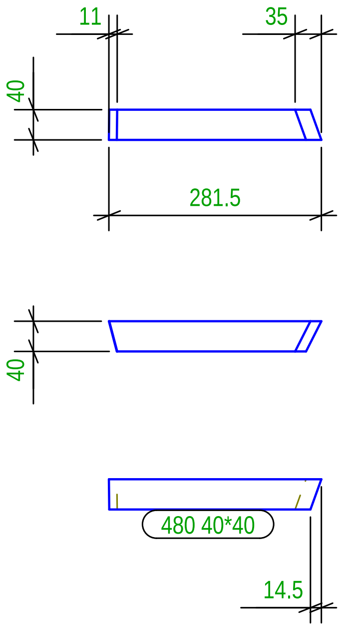
N° 1, Marcati 479



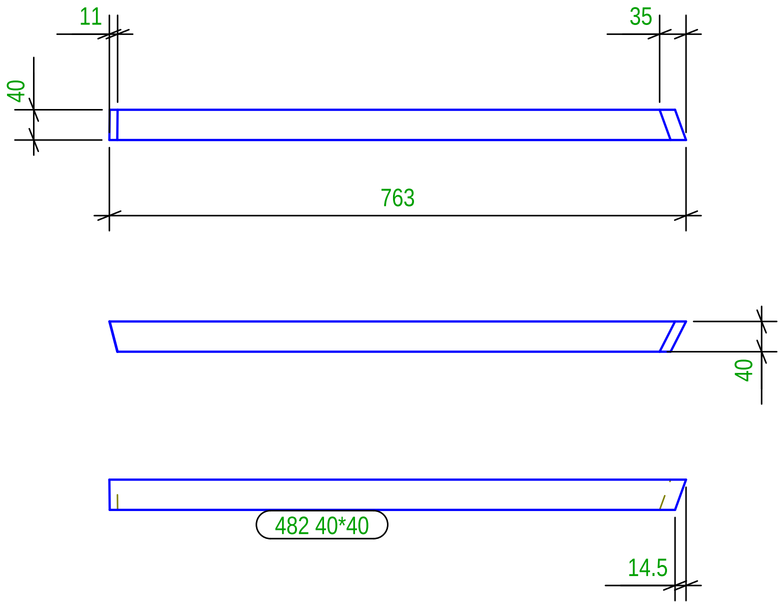
N° 1, Marcati 478

Part list in this drawing

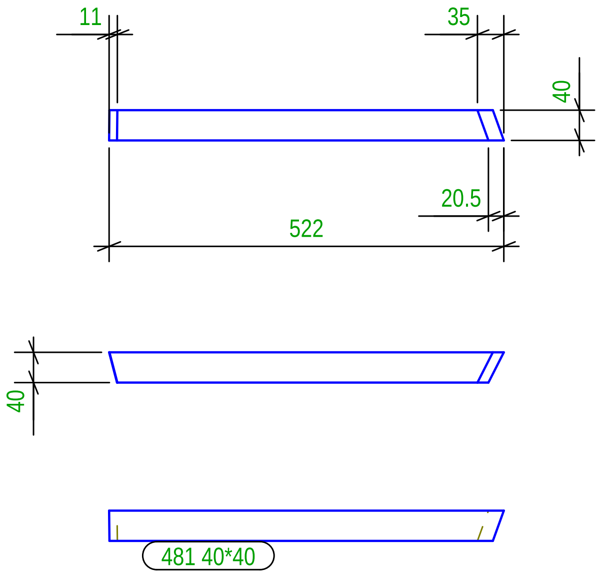
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
477	40*40	Legno	1	1664.5	0.3	1.56
478	40*40	Legno	1	1276.8	0.2	1.19
479	40*40	Legno	1	889.1	0.1	0.82



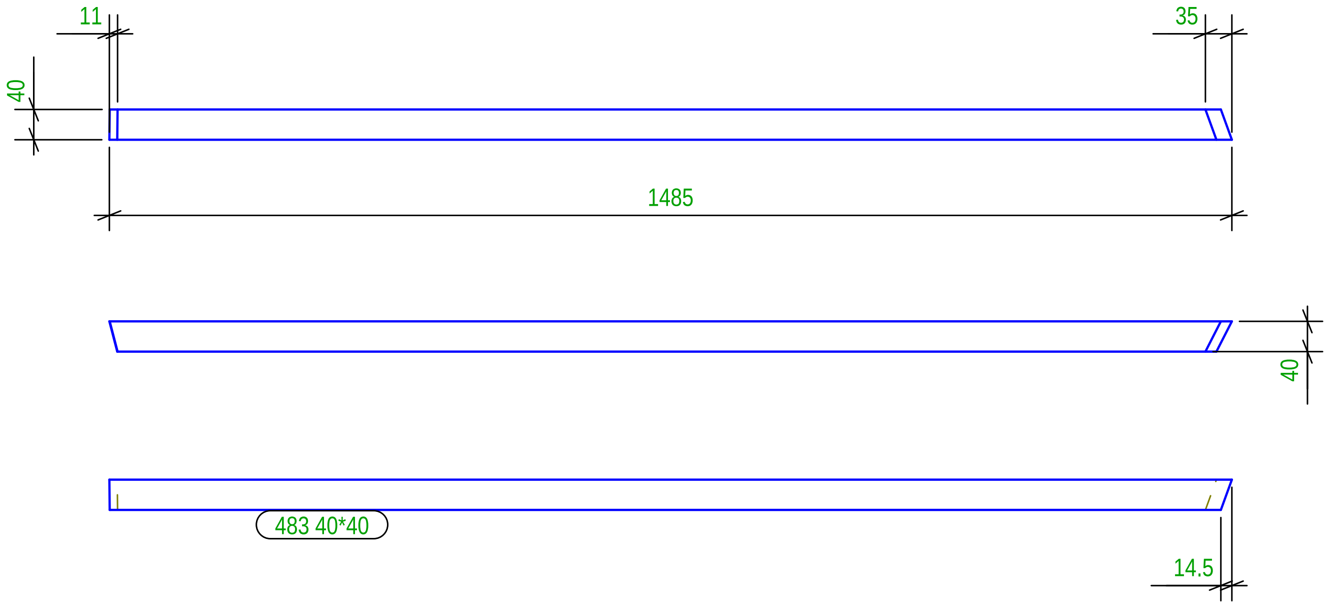
N° 1, Marcati 480



N° 1, Marcati 482



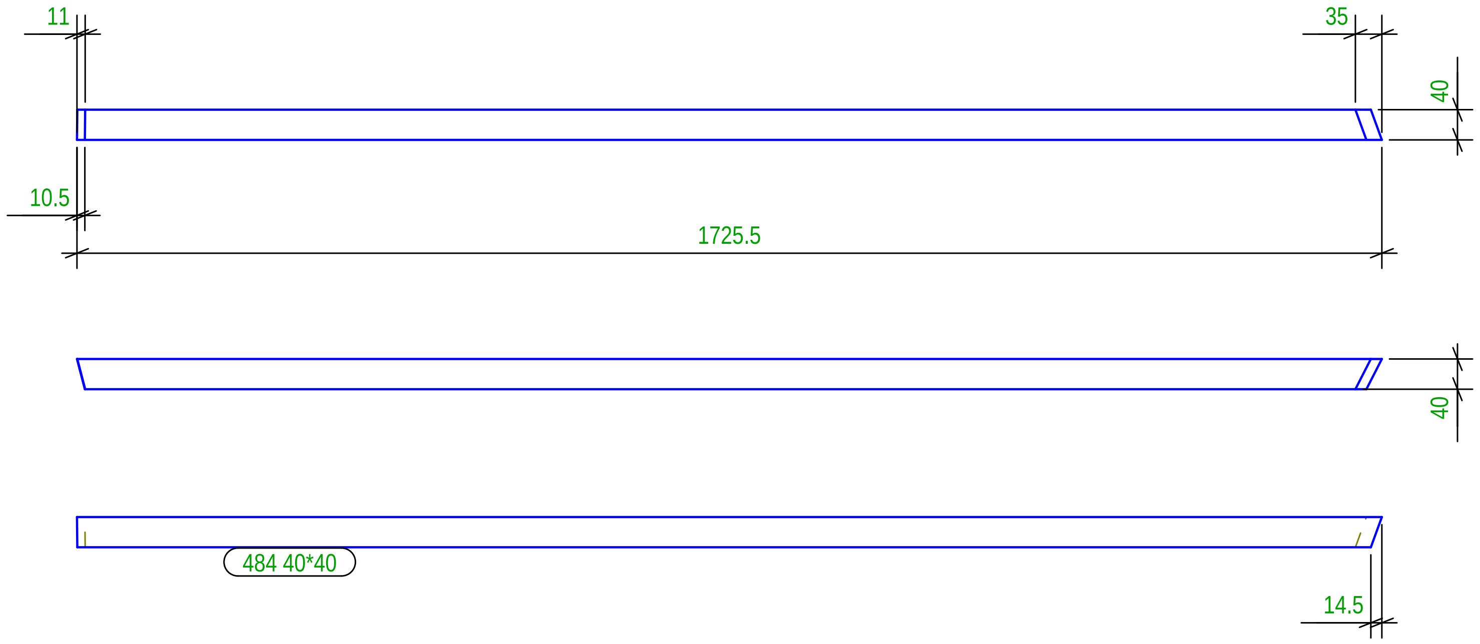
N° 1, Marcati 481



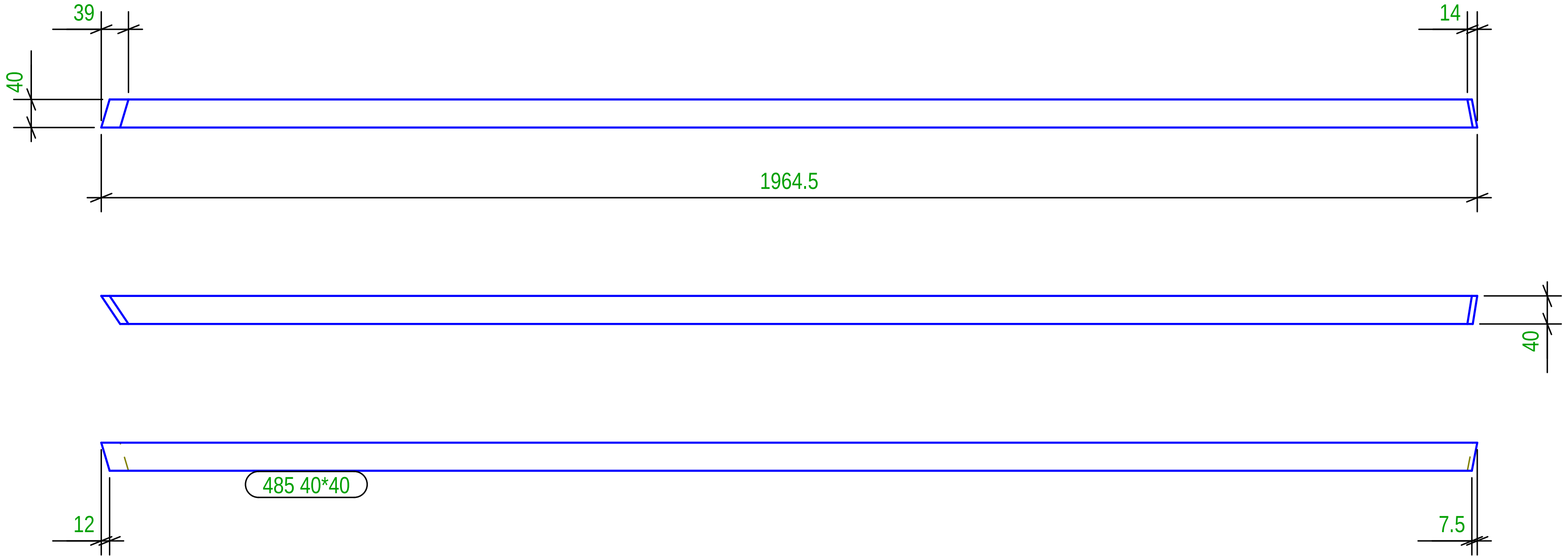
N° 1, Marcati 483

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
480	40*40	Legno	1	281.5	0.0	0.25
481	40*40	Legno	1	522.1	0.1	0.48
482	40*40	Legno	1	762.8	0.1	0.71
483	40*40	Legno	1	1484.9	0.2	1.40



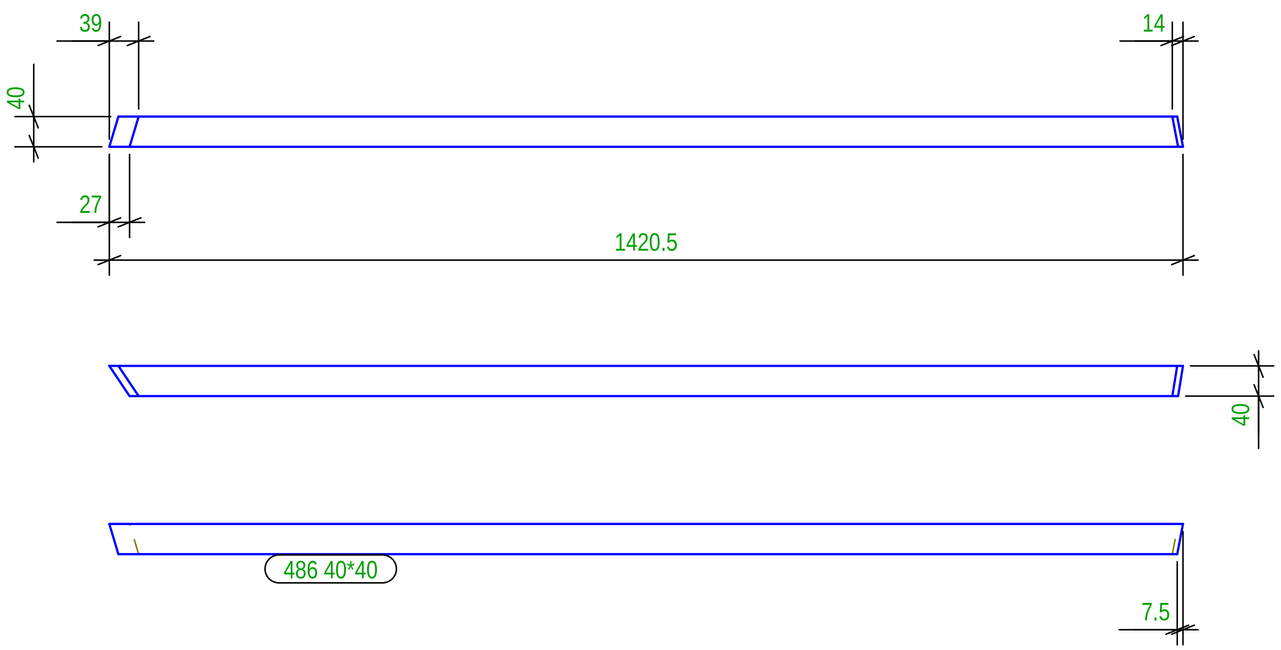
N° 1, Marcati 484



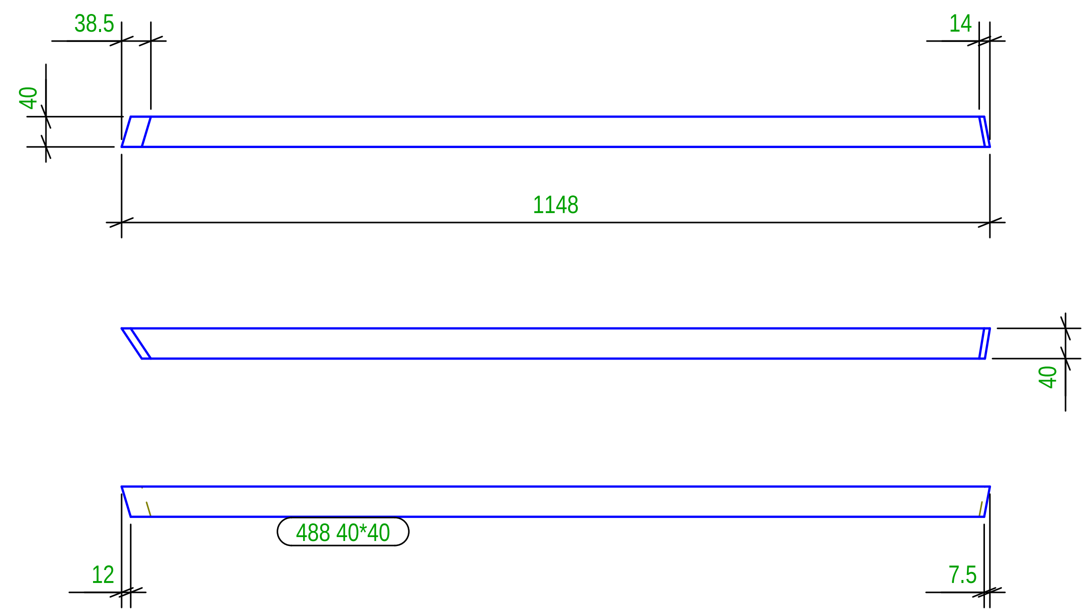
N° 1, Marcati 485

Part list in this drawing

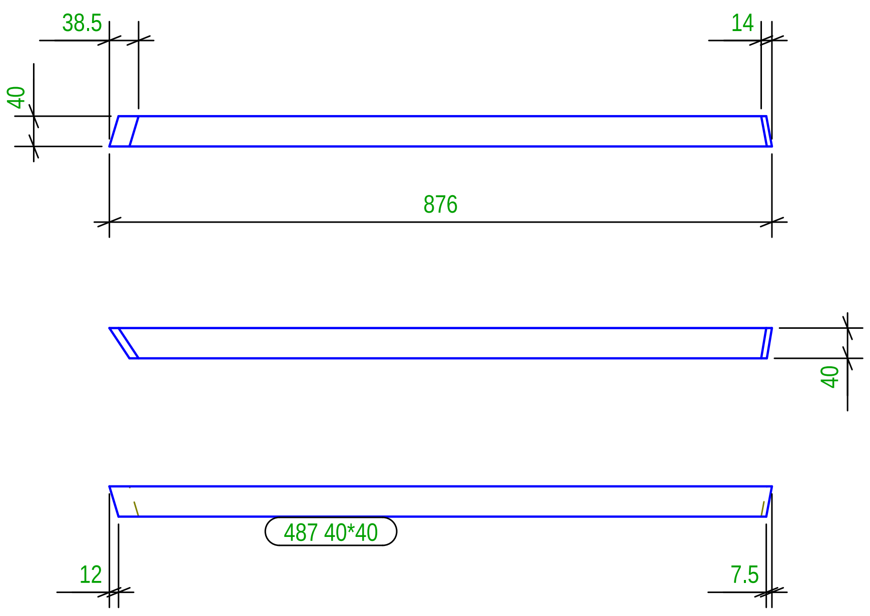
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
484	40*40	Legno	1	1725.6	0.3	1.63
485	40*40	Legno	1	1964.7	0.3	1.86



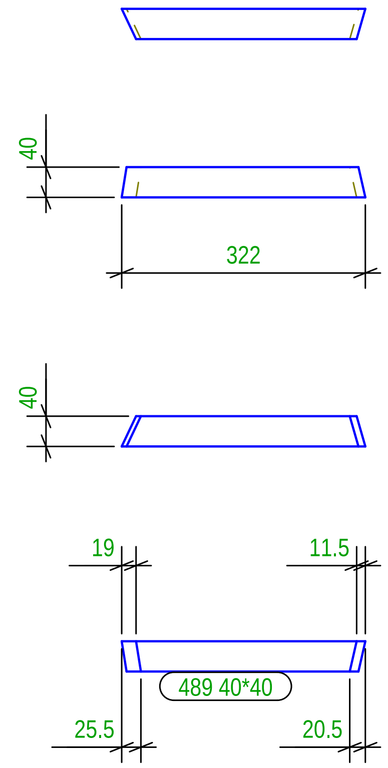
N° 1, Marcati 486



N° 1, Marcati 488



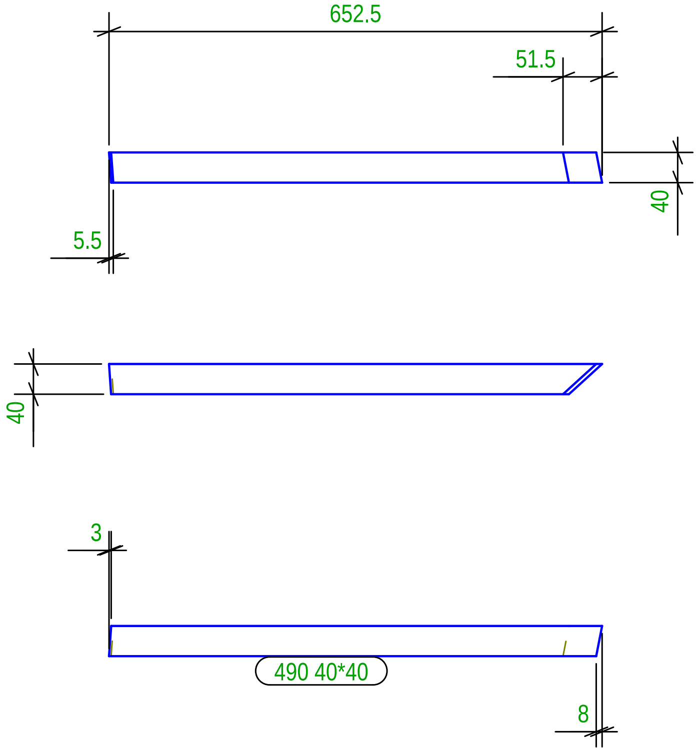
N° 1, Marcati 487



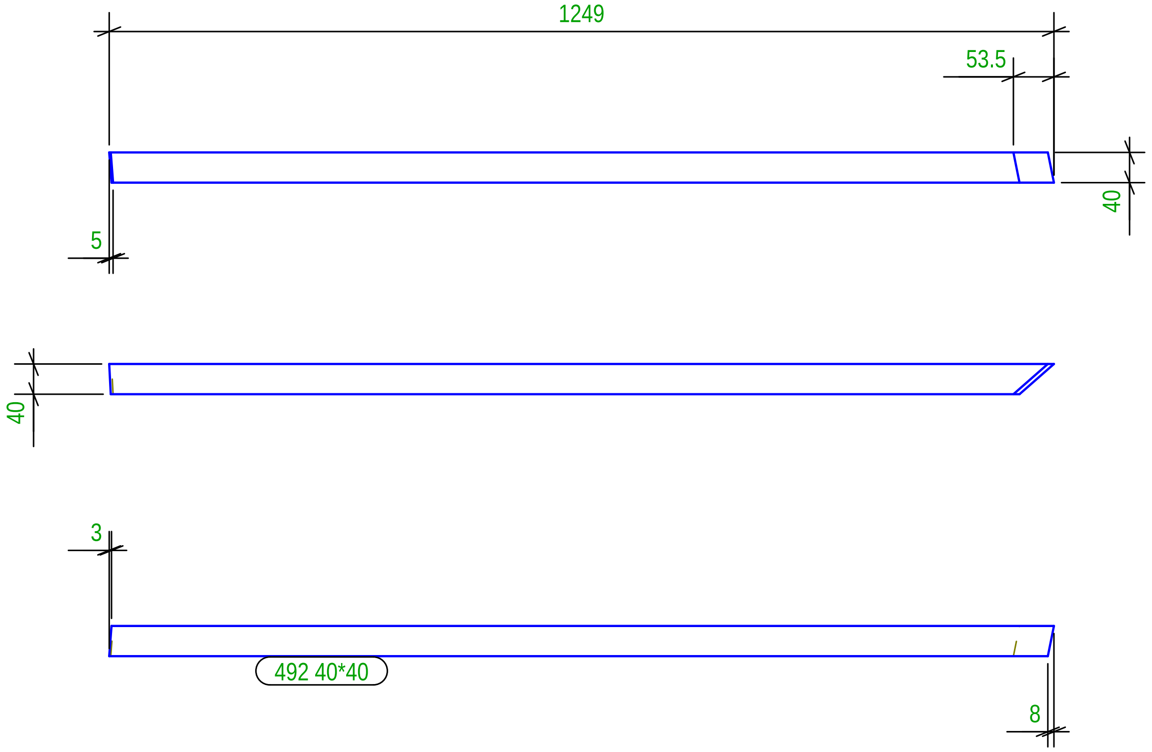
N° 1, Marcati 489

Part list in this drawing

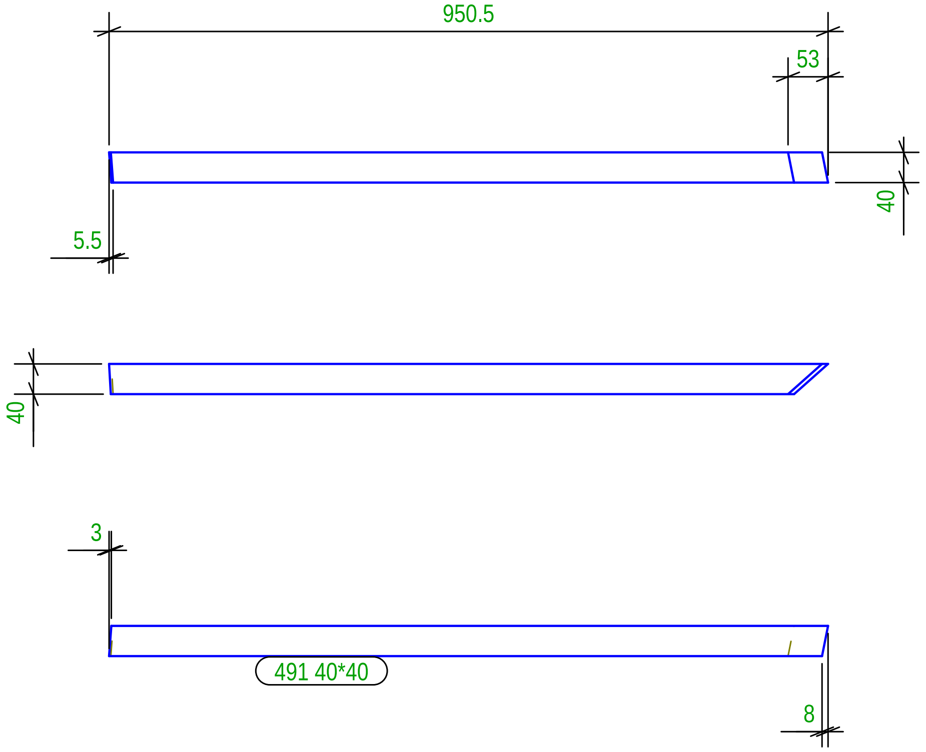
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
486	40*40	Legno	1	1420.3	0.2	1.34
487	40*40	Legno	1	875.9	0.1	0.82
488	40*40	Legno	1	1148.1	0.2	1.08
489	40*40	Legno	1	321.9	0.1	0.29



N° 1, Marcati 490



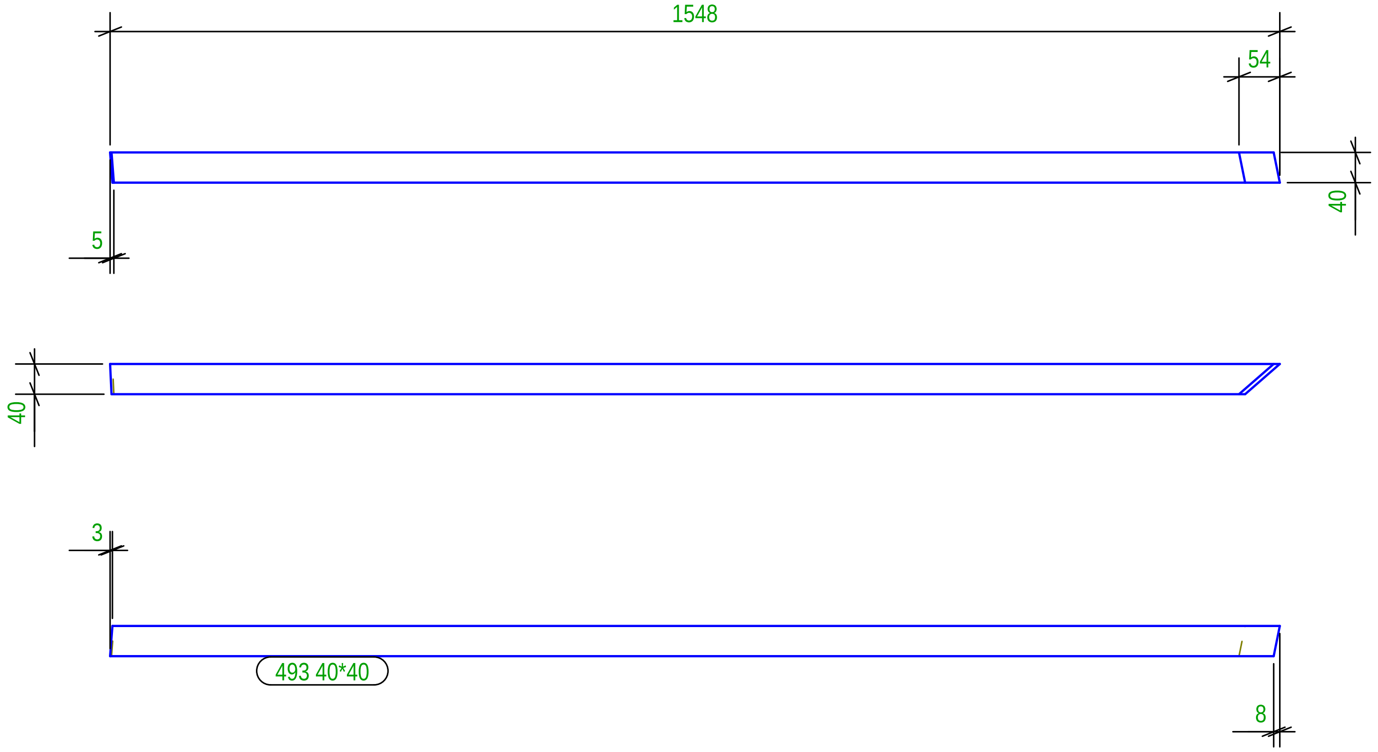
N° 1, Marcati 492



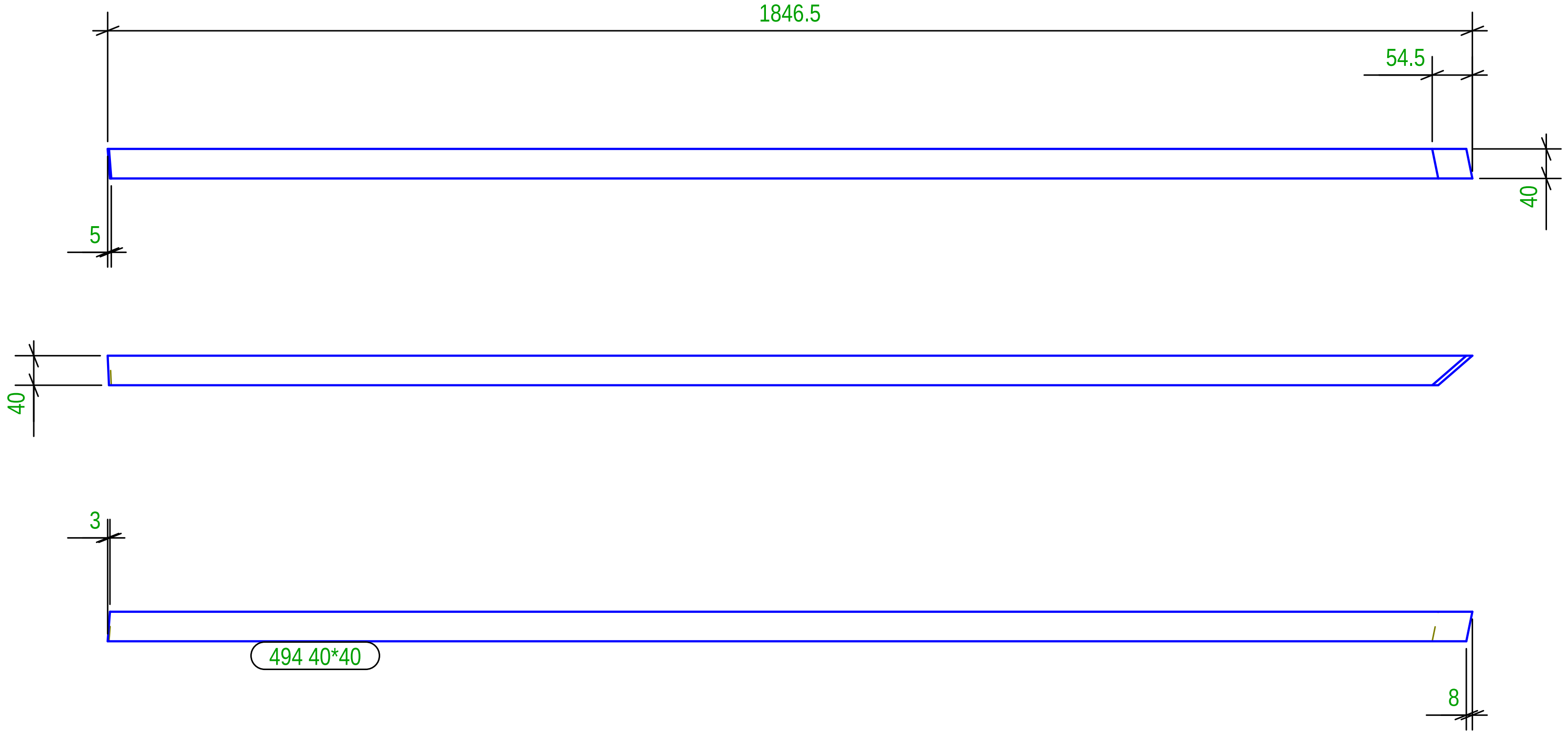
N° 1, Marcati 491

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
490	40*40	Legno	1	652.3	0.1	0.60
491	40*40	Legno	1	950.6	0.2	0.88
492	40*40	Legno	1	1249.2	0.2	1.17



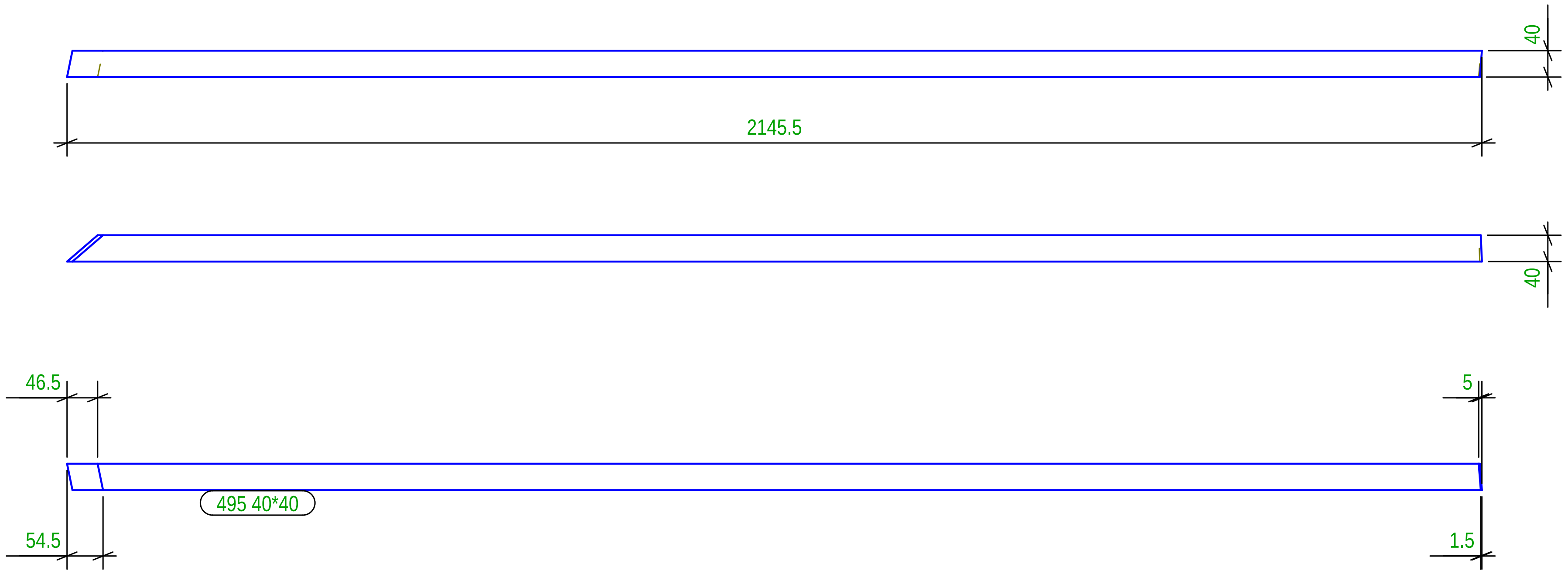
N° 1, Marcati 493



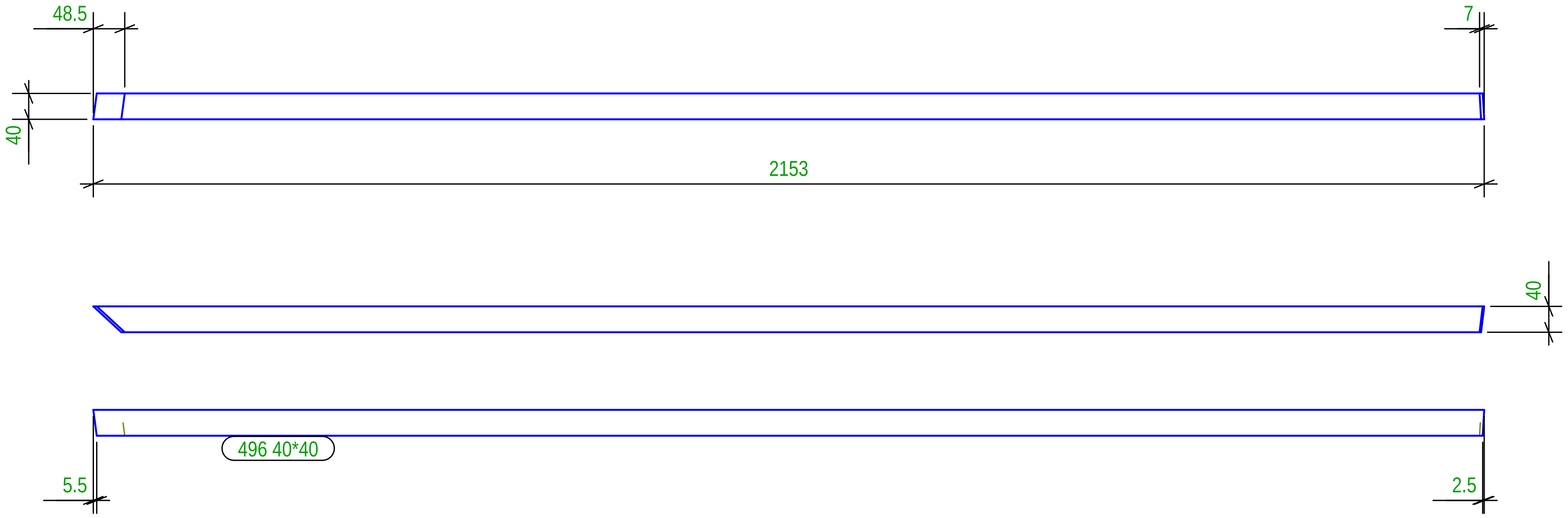
N° 1, Marcati 494

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
493	40*40	Legno	1	1547.9	0.2	1.46
494	40*40	Legno	1	1846.7	0.3	1.74



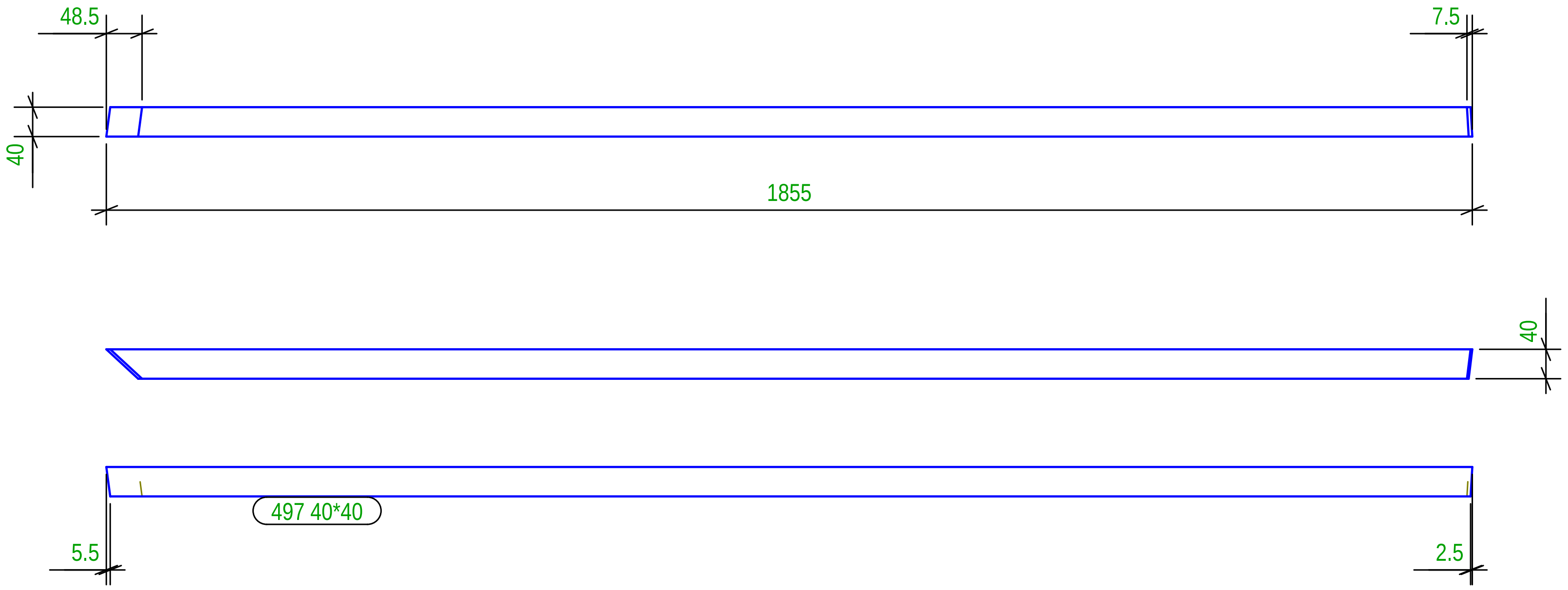
N° 1, Marcati 495



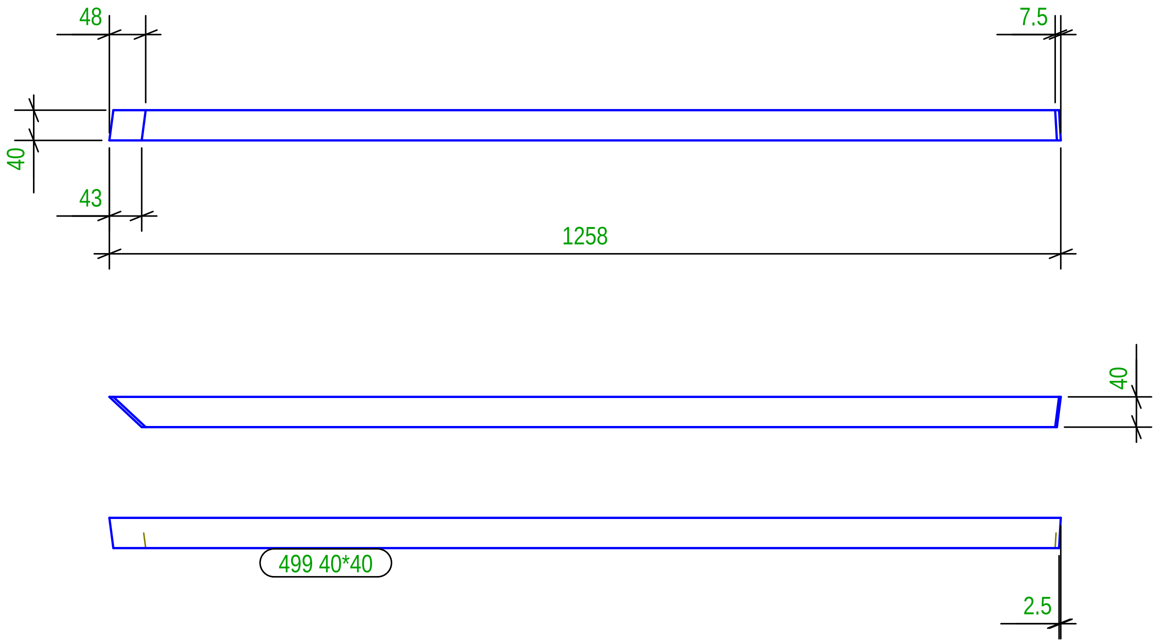
N° 1, Marcati 496

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
495	40*40	Legno	1	2145.6	0.3	2.03
496	40*40	Legno	1	2153.2	0.3	2.04



N° 1, Marcati 497



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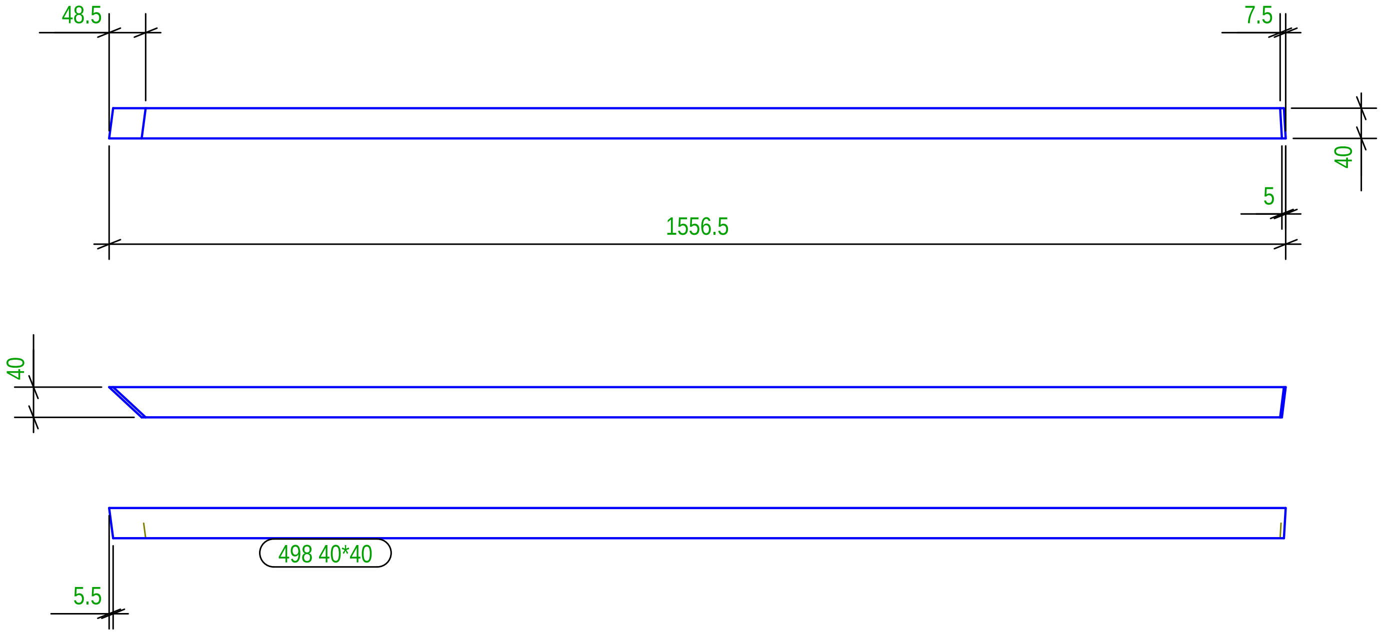
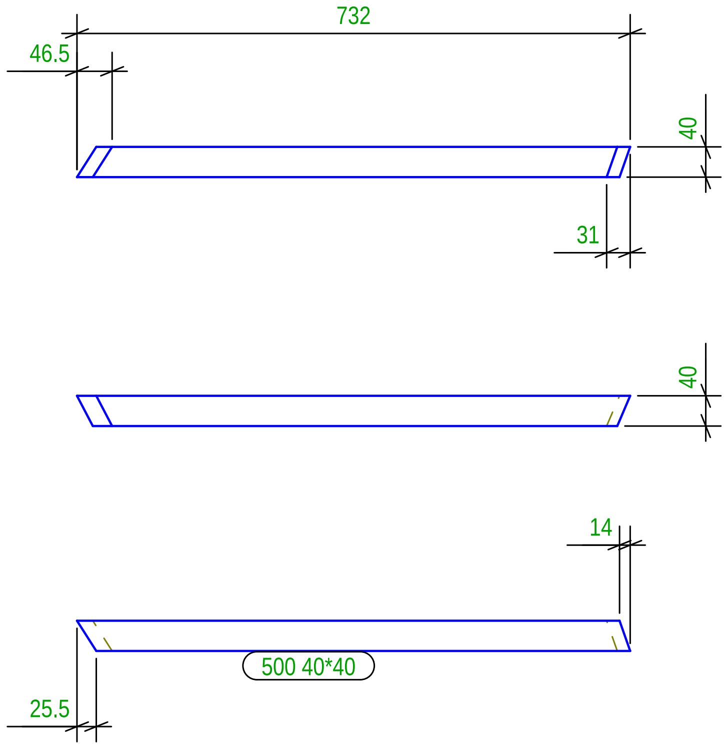


N° 1, Marcati 498

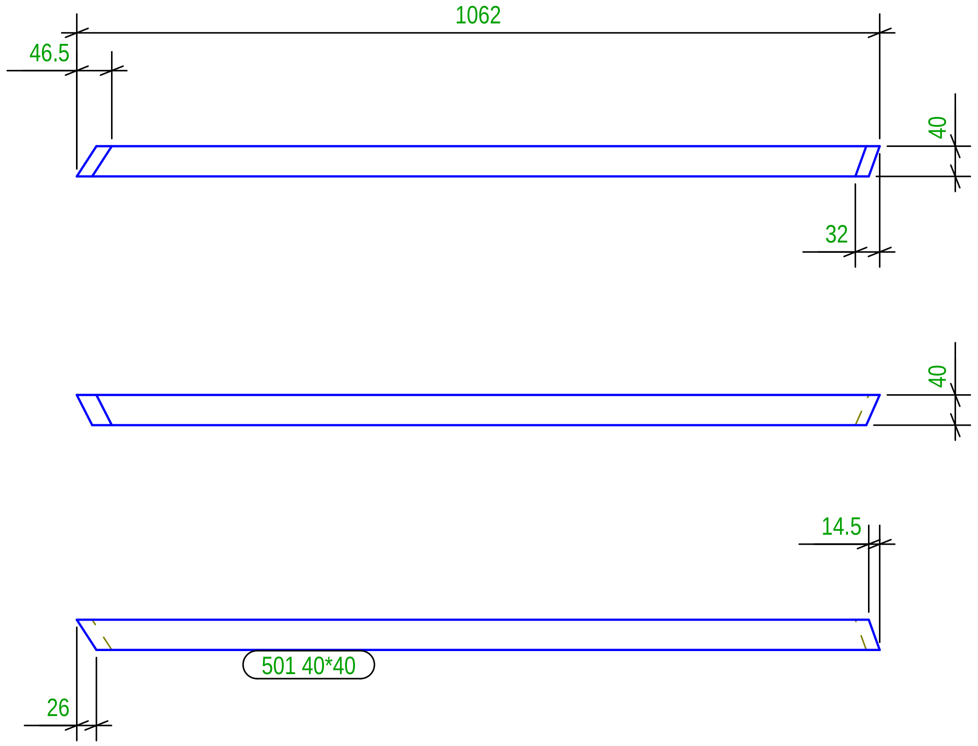


N° 1, Marcati 500

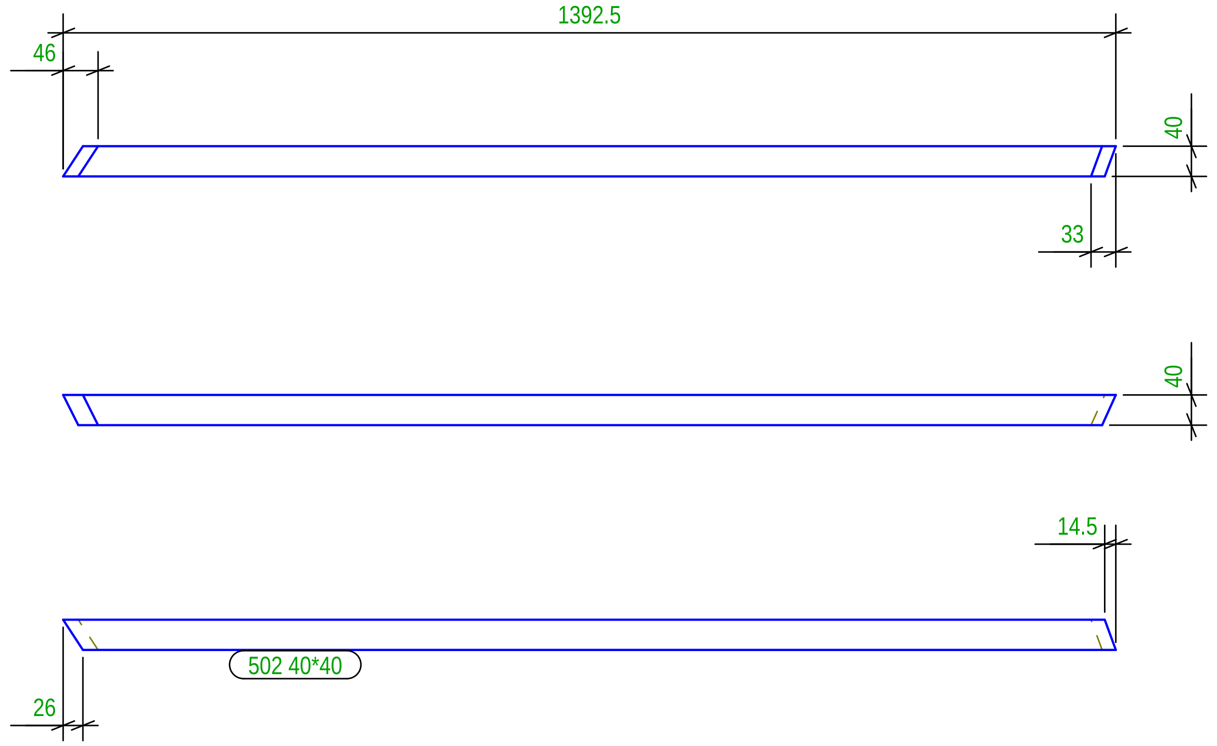
Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
497	40*40	Legno	1	1854.8	0.3	1.75
498	40*40	Legno	1	1556.4	0.2	1.47
499	40*40	Legno	1	1258.1	0.2	1.18
500	40*40	Legno	1	731.8	0.1	0.67

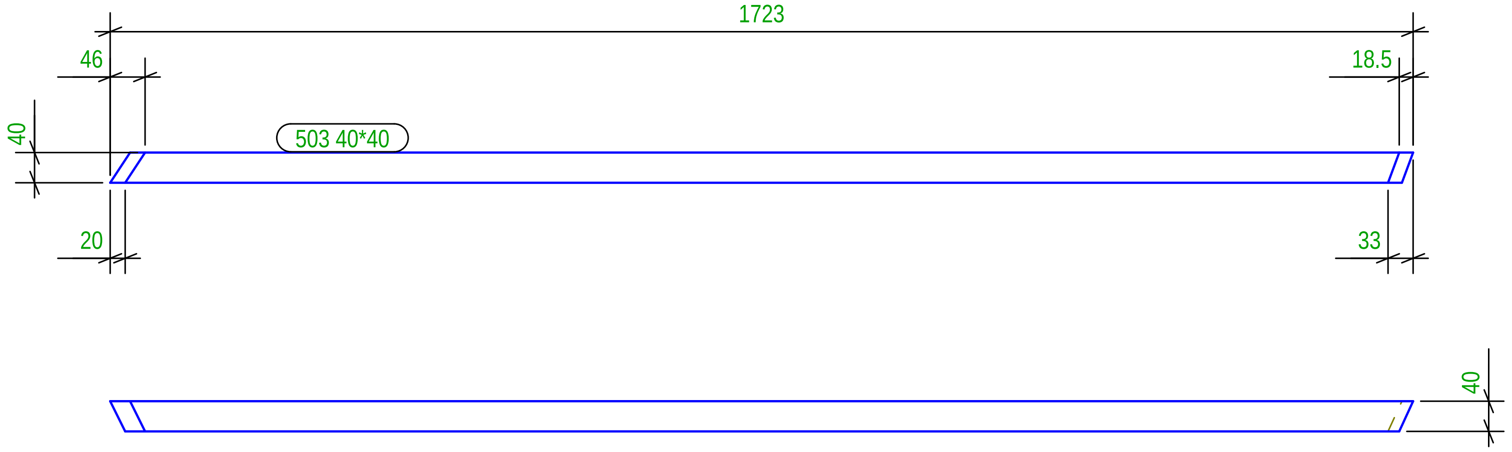
Tekla structures



N° 1, Marcati 501



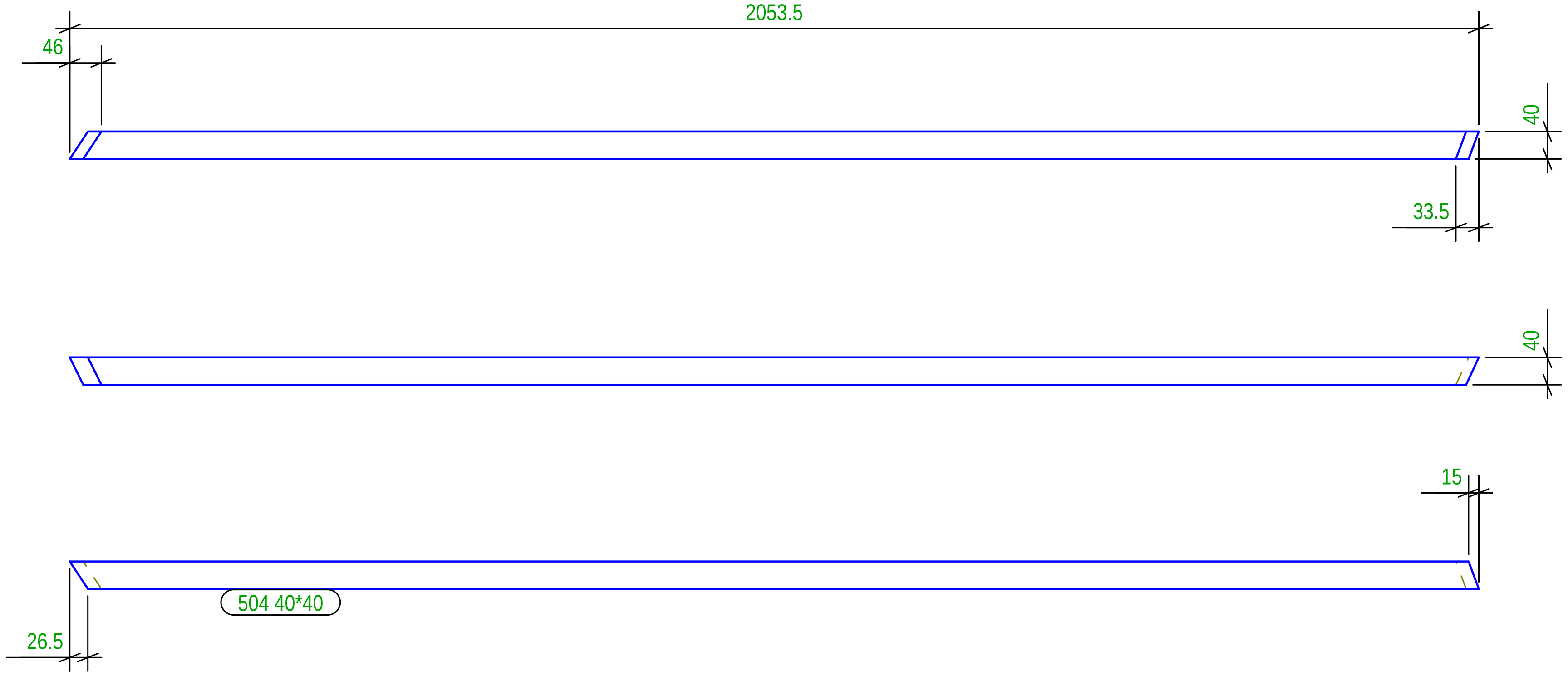
N° 1, Marcati 502



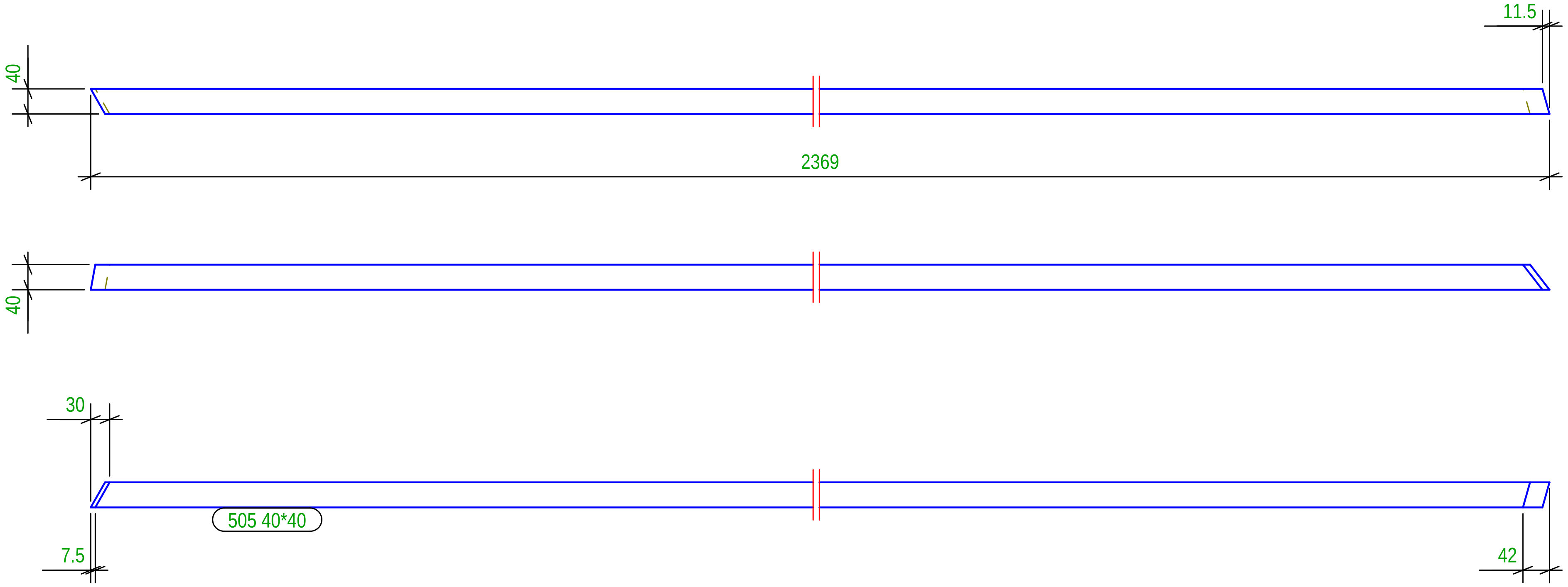
N° 1, Marcati 503

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
501	40*40	Legno	1	1062.1	0.2	0.98
502	40*40	Legno	1	1392.5	0.2	1.30
503	40*40	Legno	1	1723.0	0.3	1.62



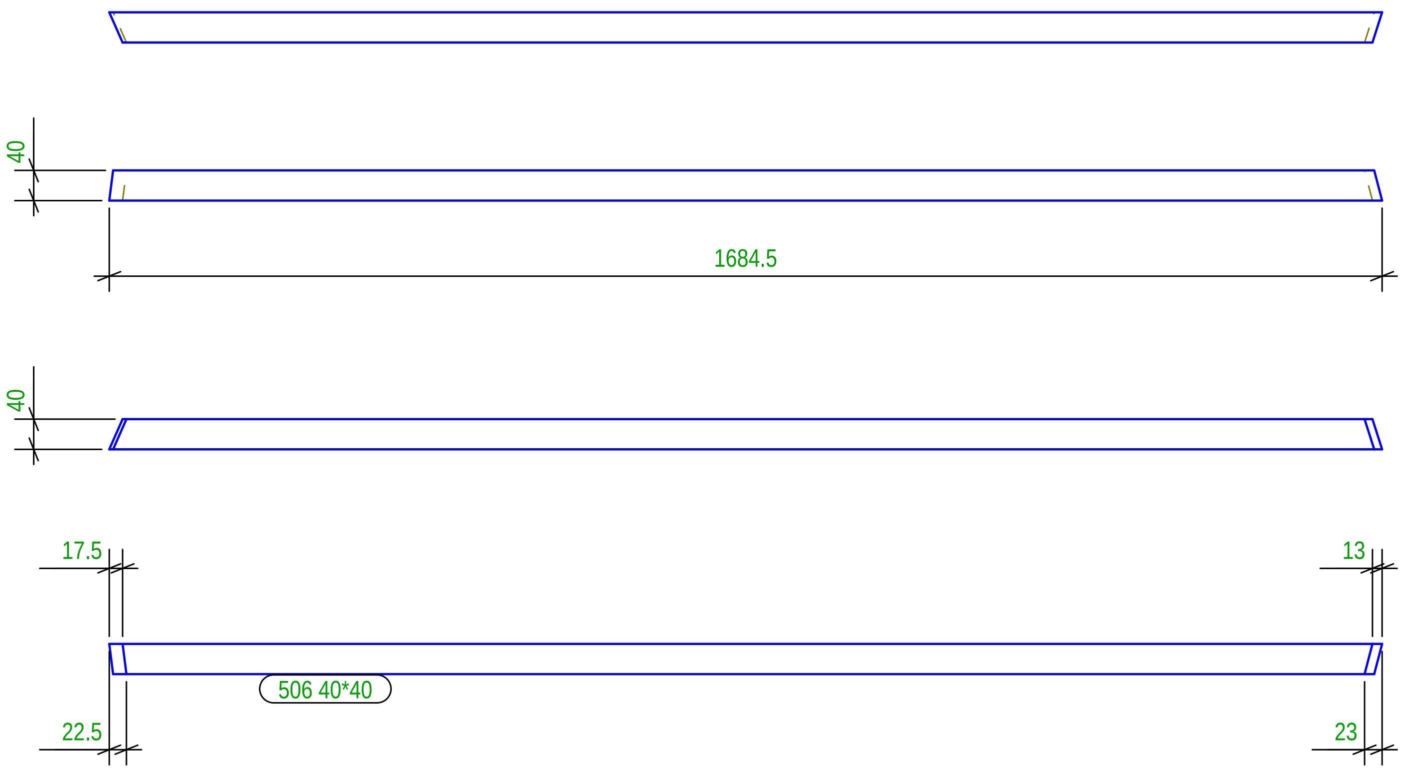
N° 1, Marcati 504



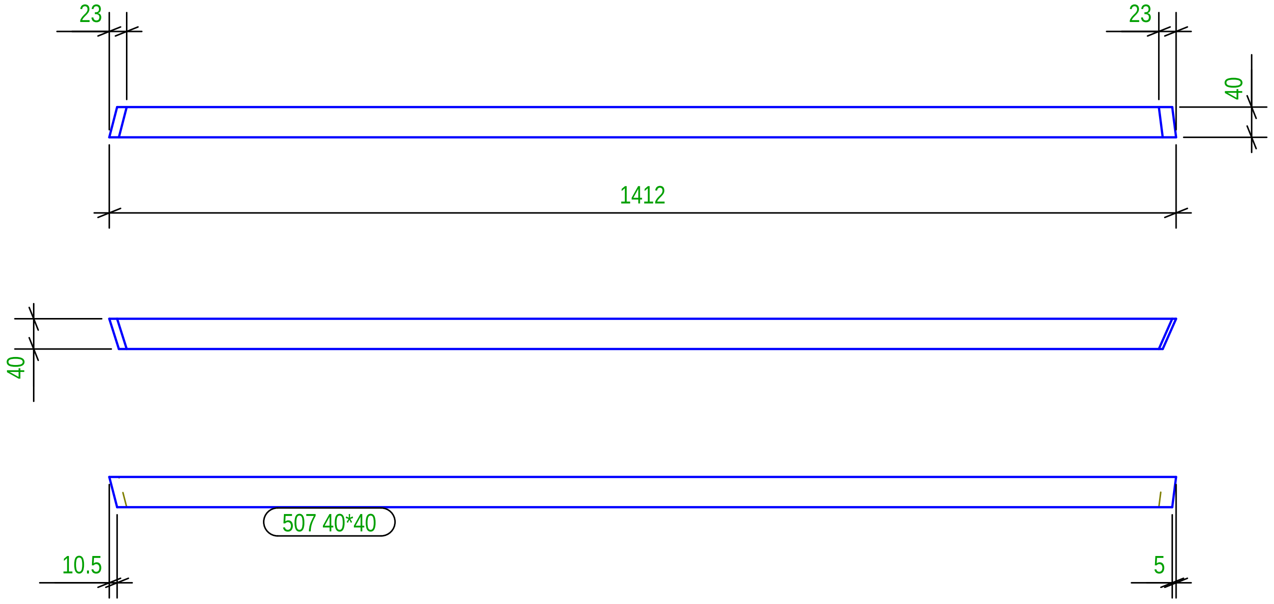
N° 1, Marcati 505

Part list in this drawing

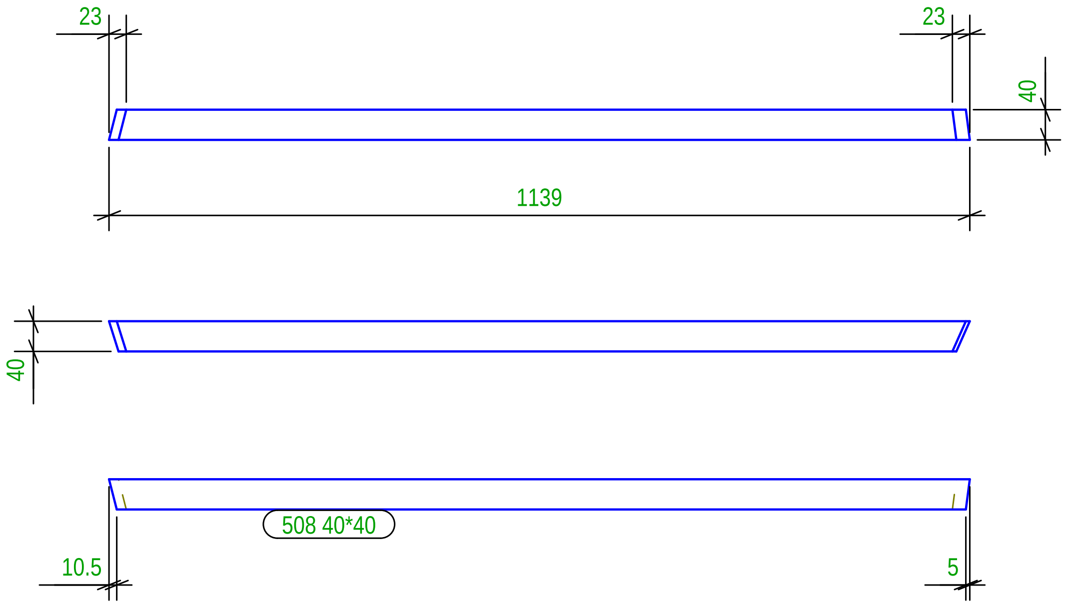
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
504	40*40	Legno	1	2053.5	0.3	1.93
505	40*40	Legno	1	2368.8	0.4	2.24



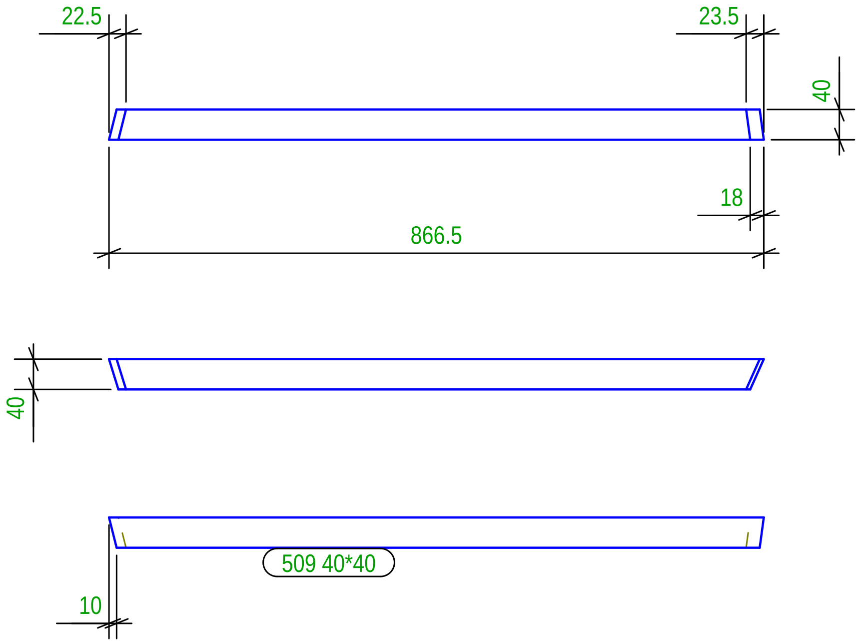
N° 1, Marcati 506



N° 1, Marcati 507



N° 1, Marcati 508



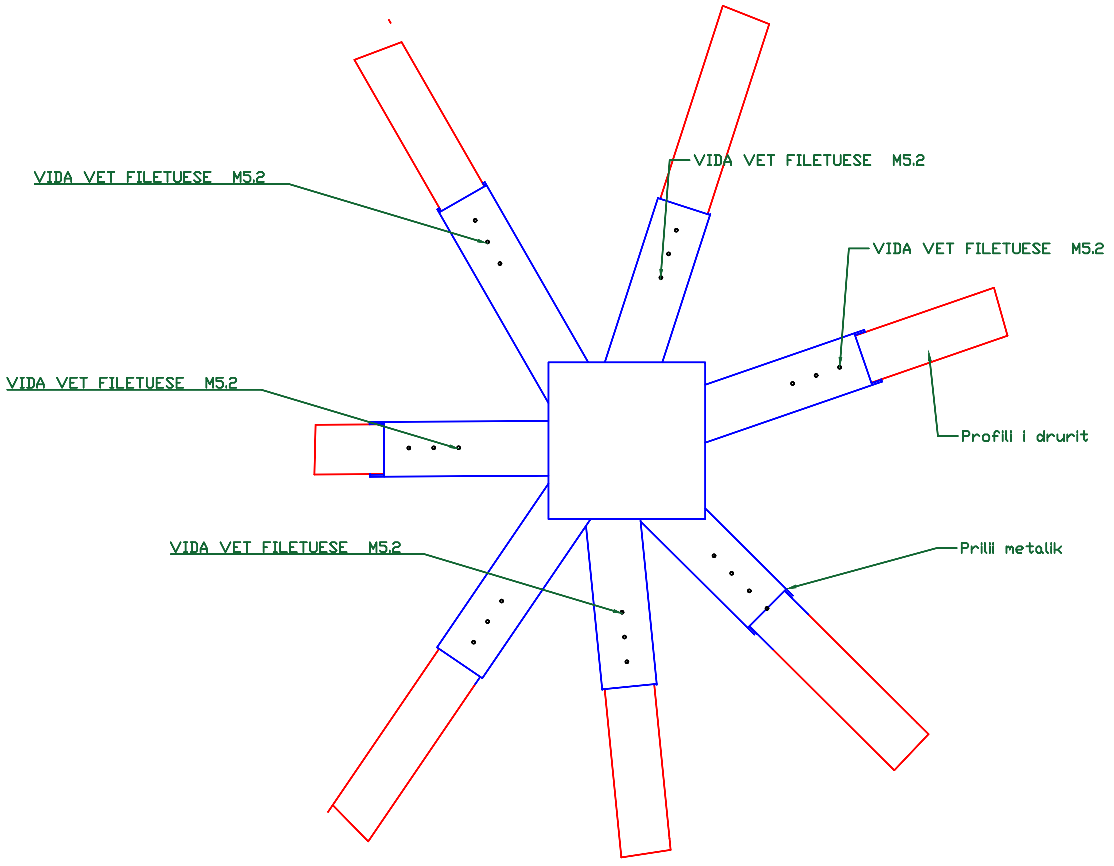
N° 1, Marcati 509

Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
506	40*40	Legno	1	1684.3	0.3	1.59
507	40*40	Legno	1	1411.8	0.2	1.33
508	40*40	Legno	1	1139.2	0.2	1.07
509	40*40	Legno	1	866.7	0.1	0.81

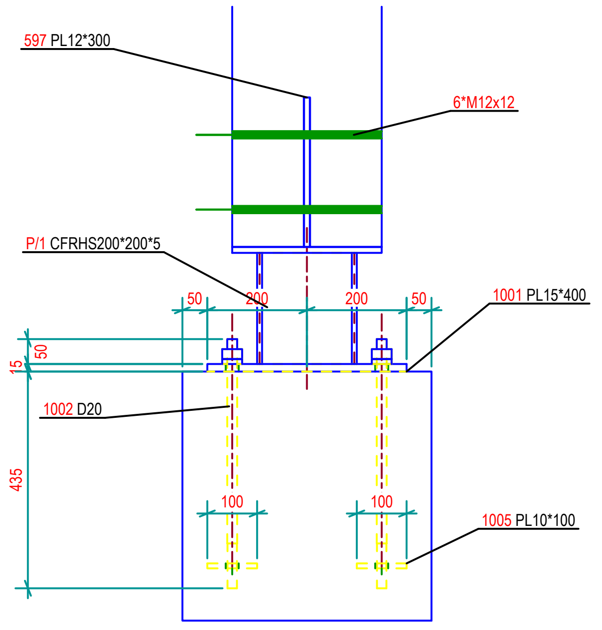
Tekla structures

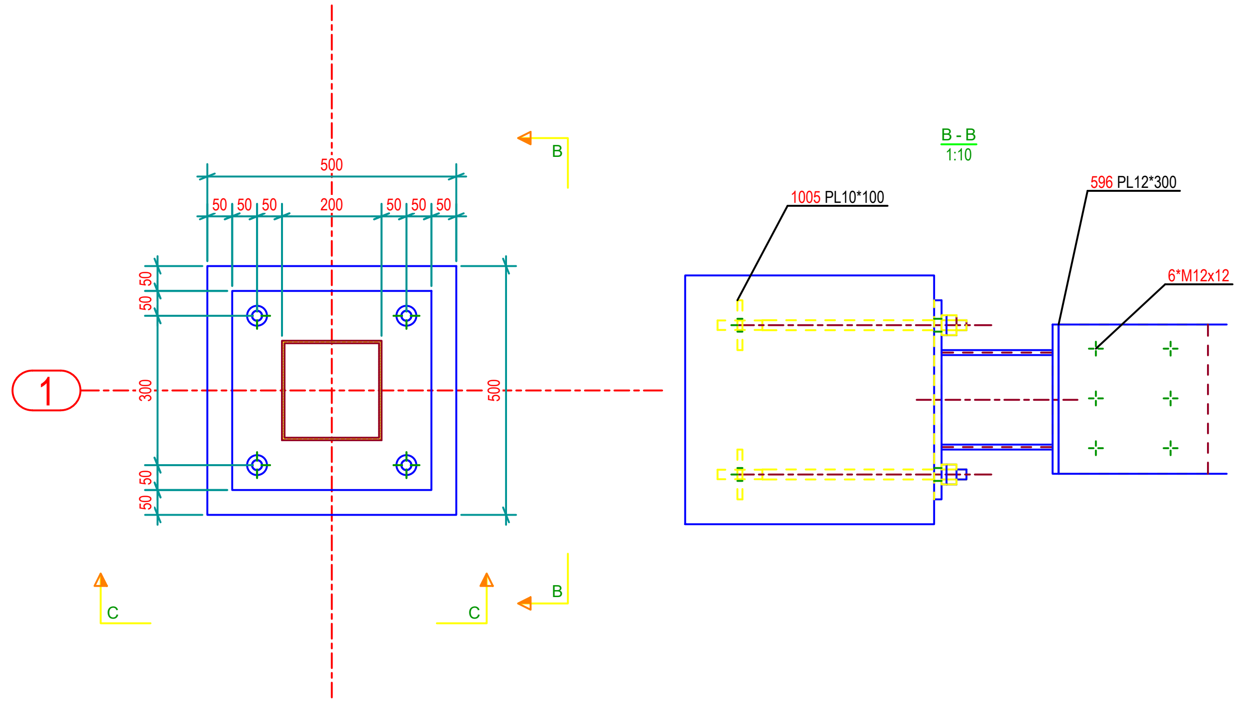
NYJA TIP-KOLON/TRA



Kjo nyje do te aplikohet te te gjitha cadrat

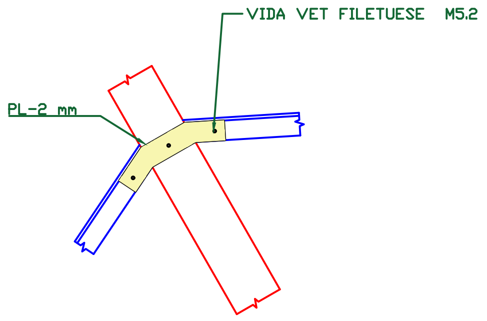
NYJA TIP-BASA E KOLONAVE





Kjo nyje do te aplikohet te te gjitha cadrat

NYJA TIP-TRA KRYESORE,TRA DYTESORE



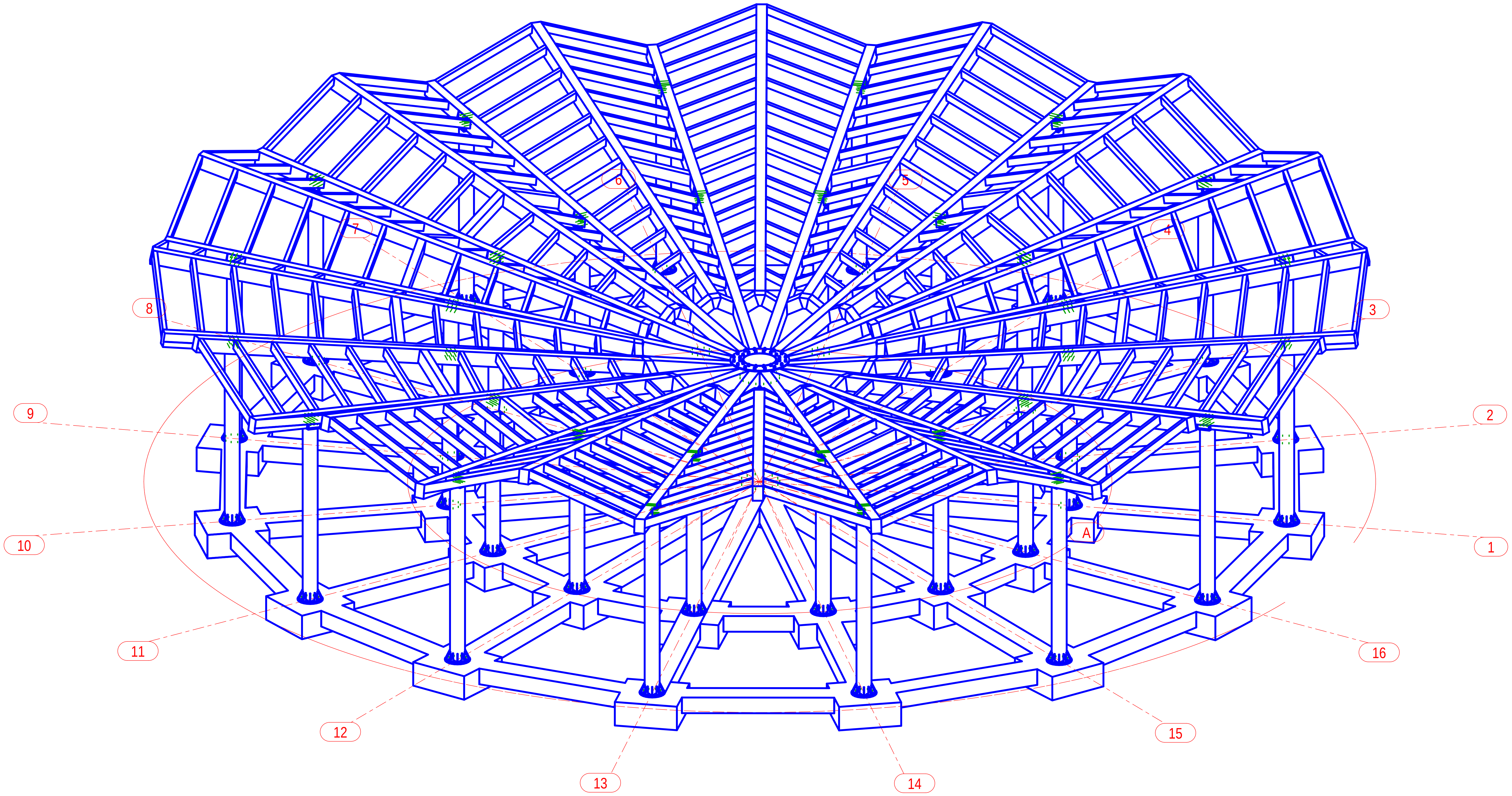
Kjo nyje do te aplikohet te te gjitha cadrat

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

Tekla.Structures

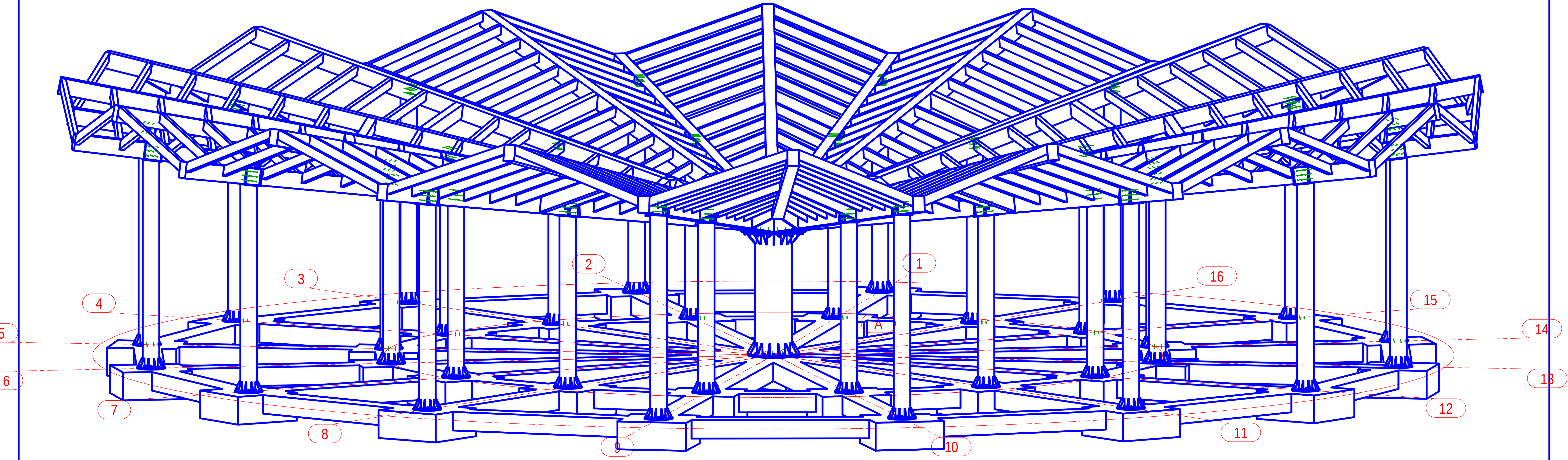
TITOLO DISEGNO	Disegno progetto montaggio standard		
CONTRATTO	Nome Progetto		
MODELLATO DA	Disegnatore	PUBBLICATO IL	
CONTRATTO N°	1234567	SCALE	1:10 1:30
DISEGNO N°	G [2]	REVISIONE N°	



3d

MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED
Costruttore Indirizzo Data Inizio			HARPACEAS since 1990 Your digital partner		
DRAWING TITLE	Disegno progetto montaggio standard				
CONTRACT	Nome Progetto				
MODELLED BY	Disegnatore		PUBLISHED		
CONTRACT N°	1234567		SCALE 1:90		
DRAWING N°	G [5]		REVISION N°		

Tekla structures



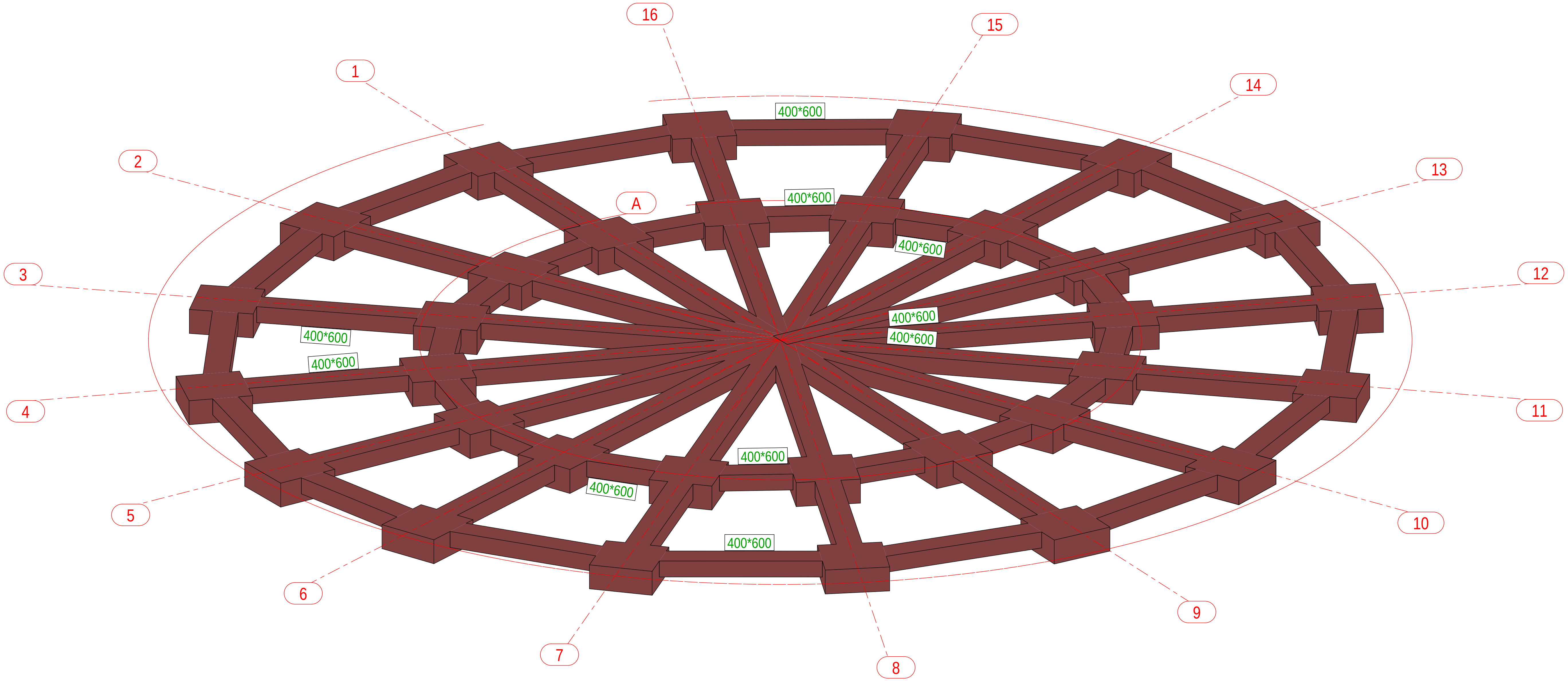
3d

MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

DRAWING TITLE	Disegno progetto montaggio standard	
CONTRACT	Nome Progetto	
MODELLED BY	Disegnatore	PUBLISHED
CONTRACT N°	1234567	SCALE 1:80
DRAWING N°	G [6]	REVISION N°

Tekla structures



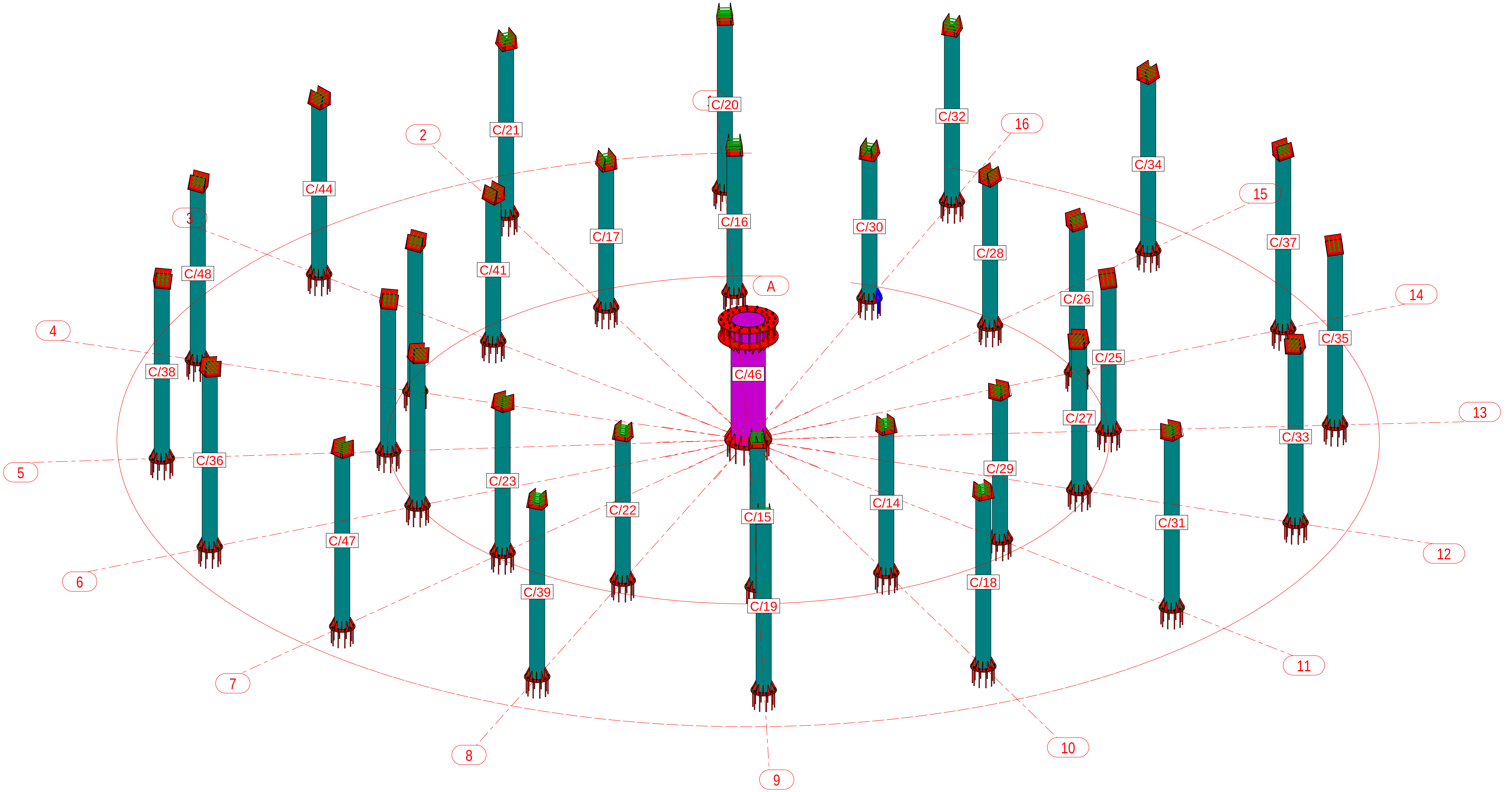
3d

MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	Disegno progetto montaggio standard	
CONTRACT	Nome Progetto	
MODELLED BY	Disegnatore	PUBLISHED
CONTRACT N°	1234567	SCALE 1:100
DRAWING N°	G [7]	REVISION N°

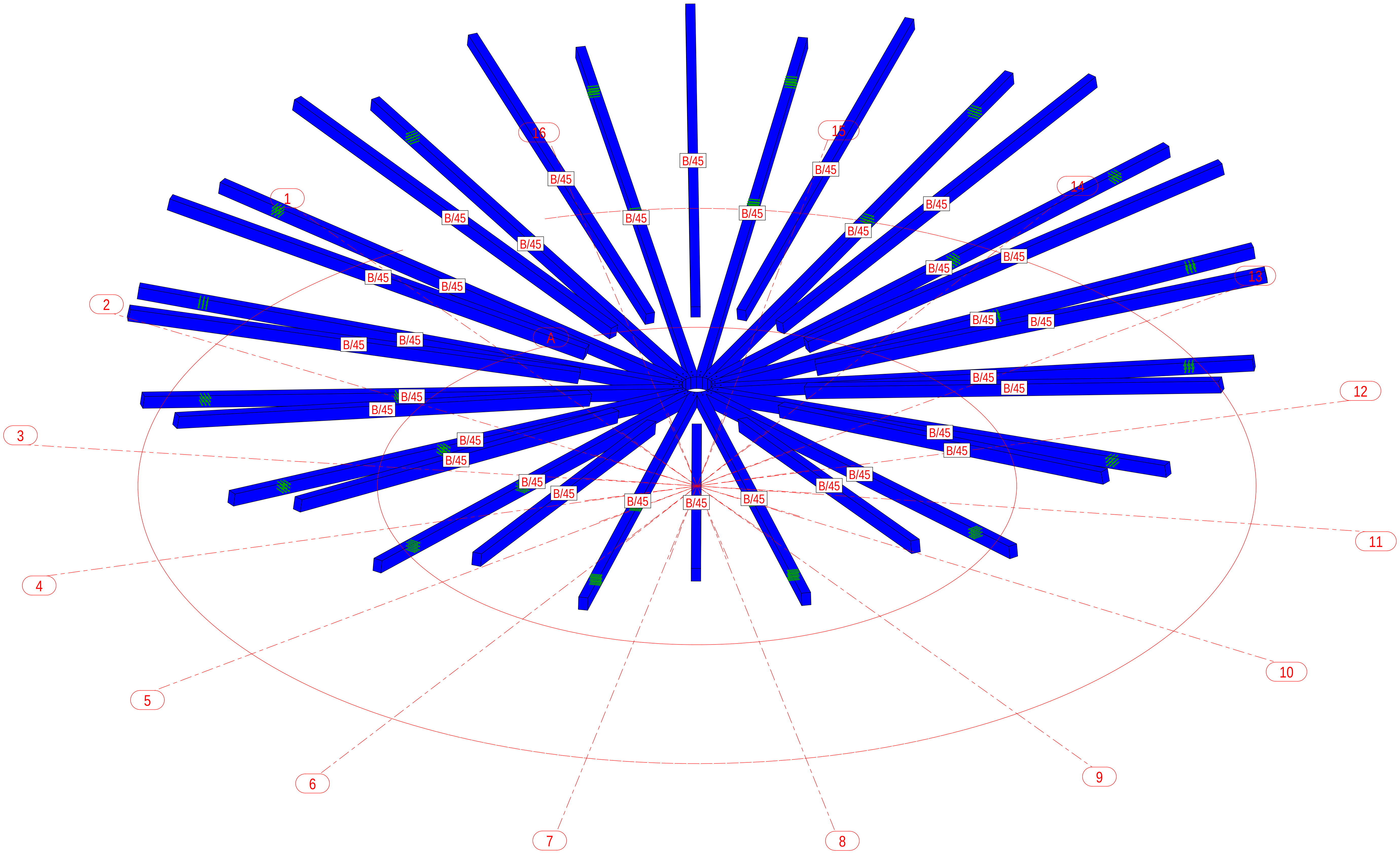


3d

MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.

Costruttore
Indirizzo
Data Inizio

TITOLO DISEGNO	Disegno progetto montaggio standard	
CONTRATTO	Nome Progetto	
MODELLATO DA	Disegnatore	PUBBLICATO IL
CONTRATTO N°	1234567	SCALE 1:90
DISEGNO N°	G [11]	REVISIONE N°



3d

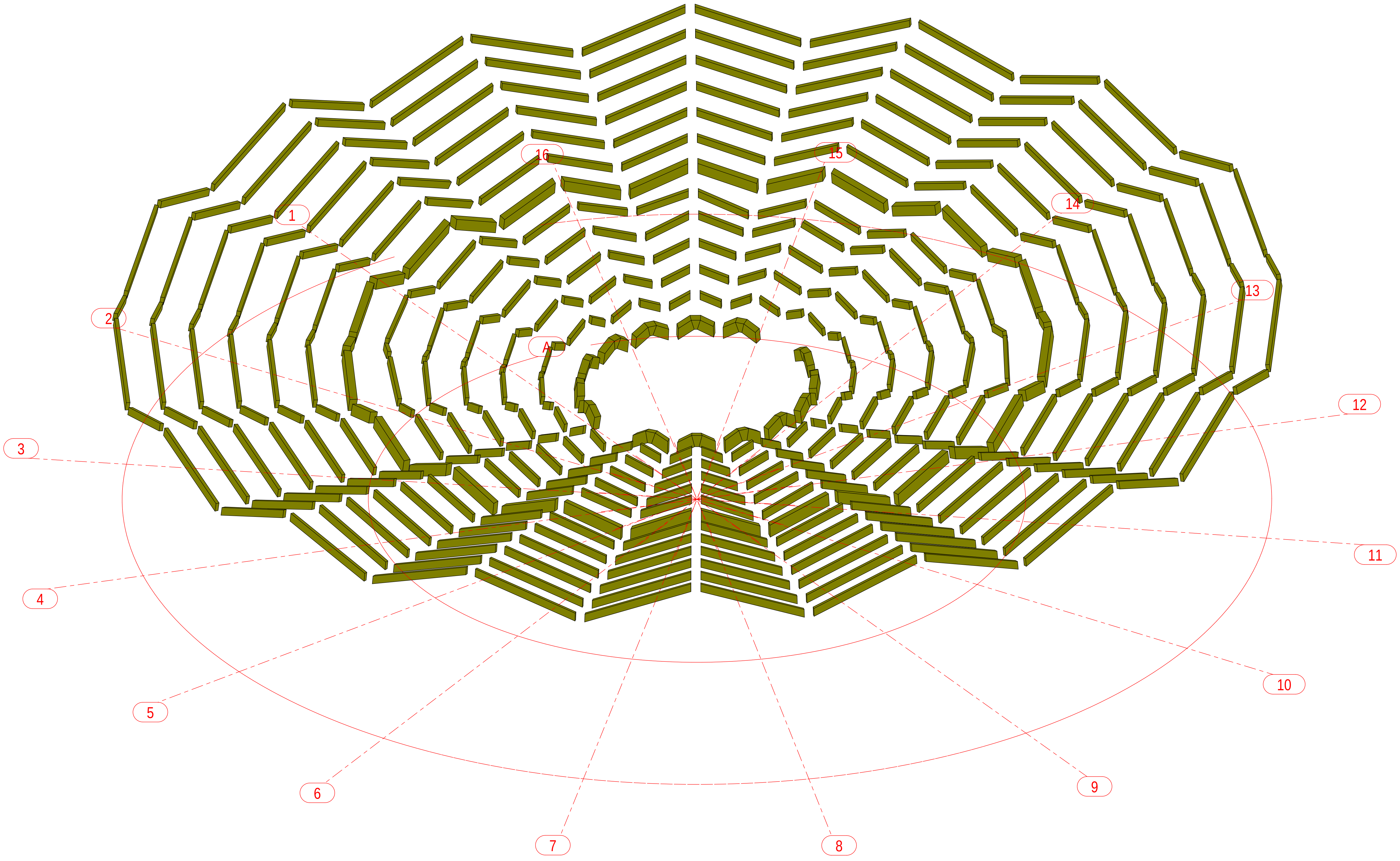
MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	Disegno progetto montaggio standard	
CONTRACT	Nome Progetto	
MODELLED BY	Disegnatore	PUBLISHED
CONTRACT N°	1234567	SCALE 1:100
DRAWING N°	G [9]	REVISION N°

Tekla structures



3d

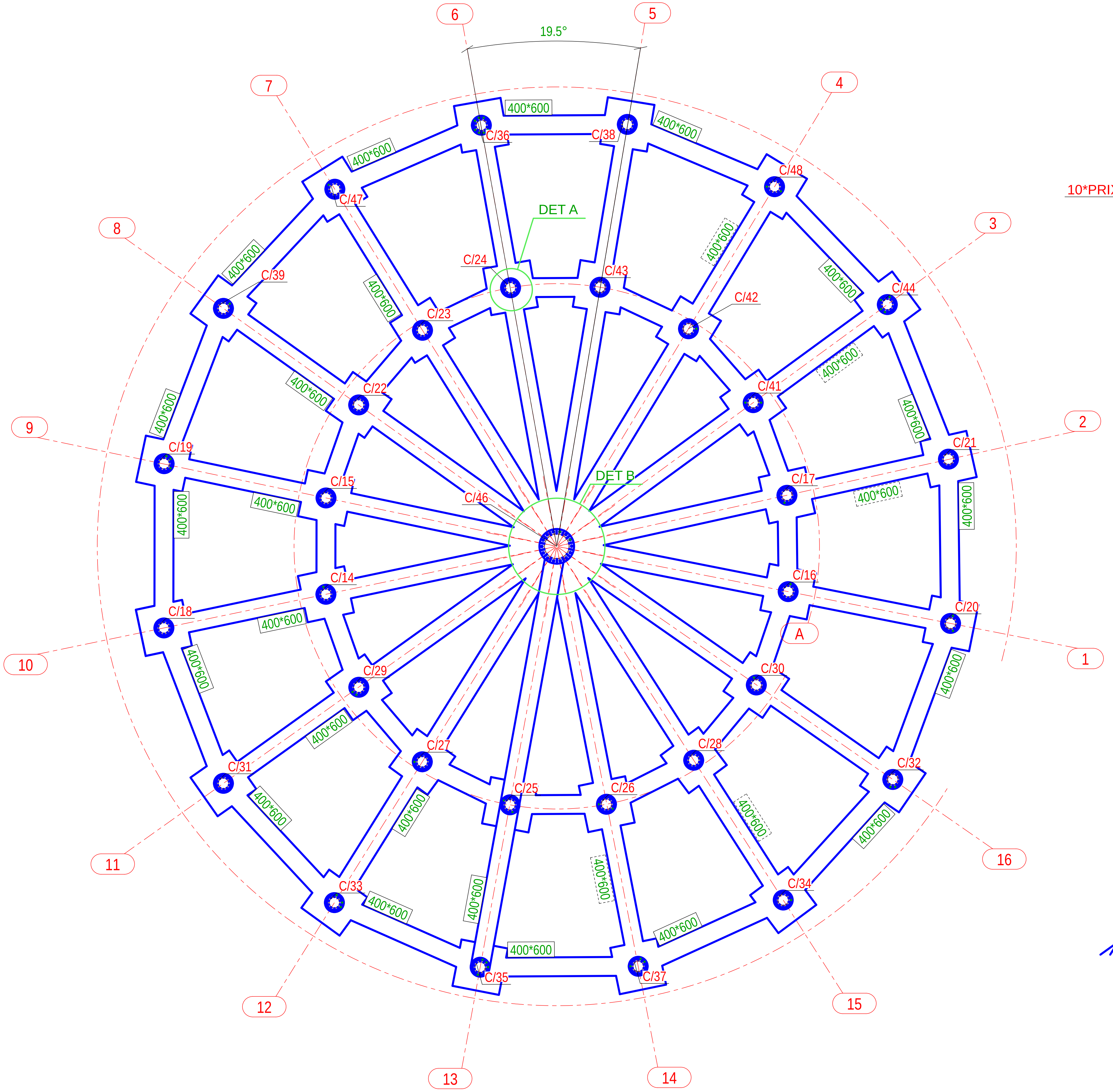
MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

since 1990
HARPACEAS
Your digital partner

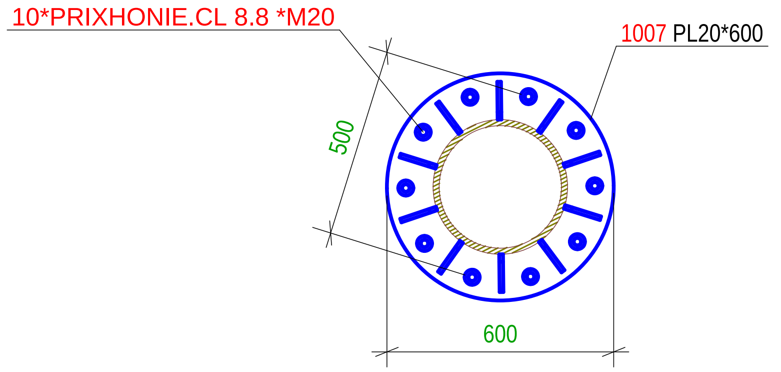
DRAWING TITLE	Disegno progetto montaggio standard		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:100
DRAWING N°	G [10]	REVISION N°	

Tekla structures

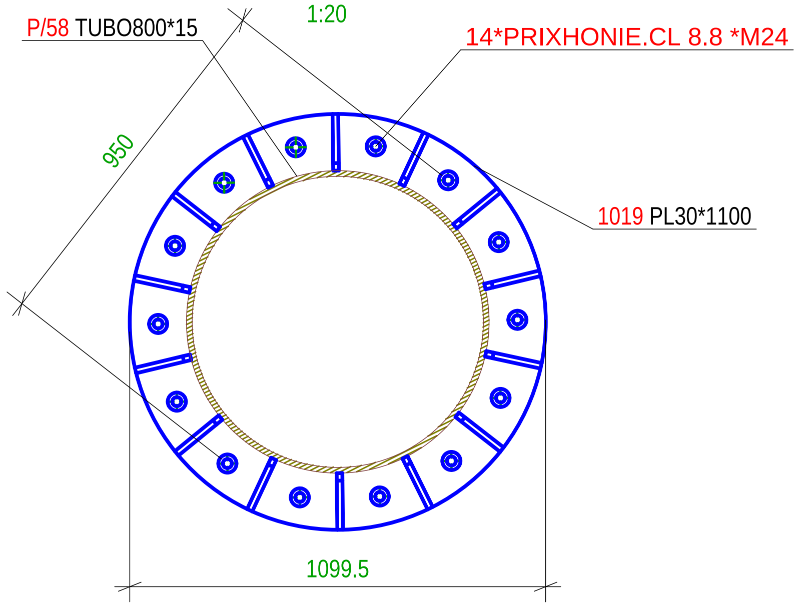


PLAN +0

DETAIL A
1:20



DETAIL B
1:20



MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	Disegno progetto montaggio standard	
CONTRACT	Nome Progetto	
MODELLED BY	Disegnatore	PUBLISHED
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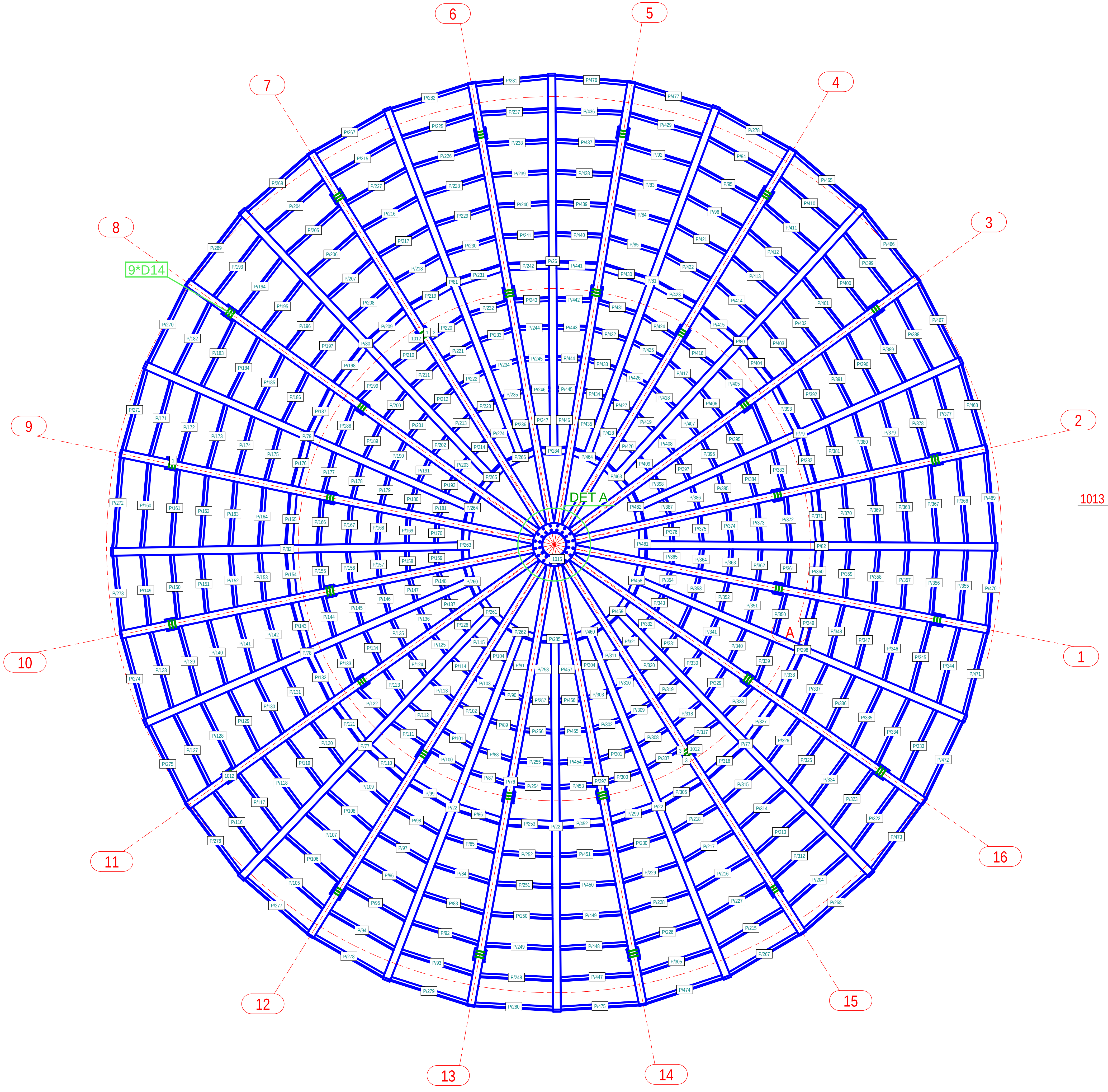
DRAWING N°	G [2]	REVISION N°



PLAN +6.0

DETAIL A
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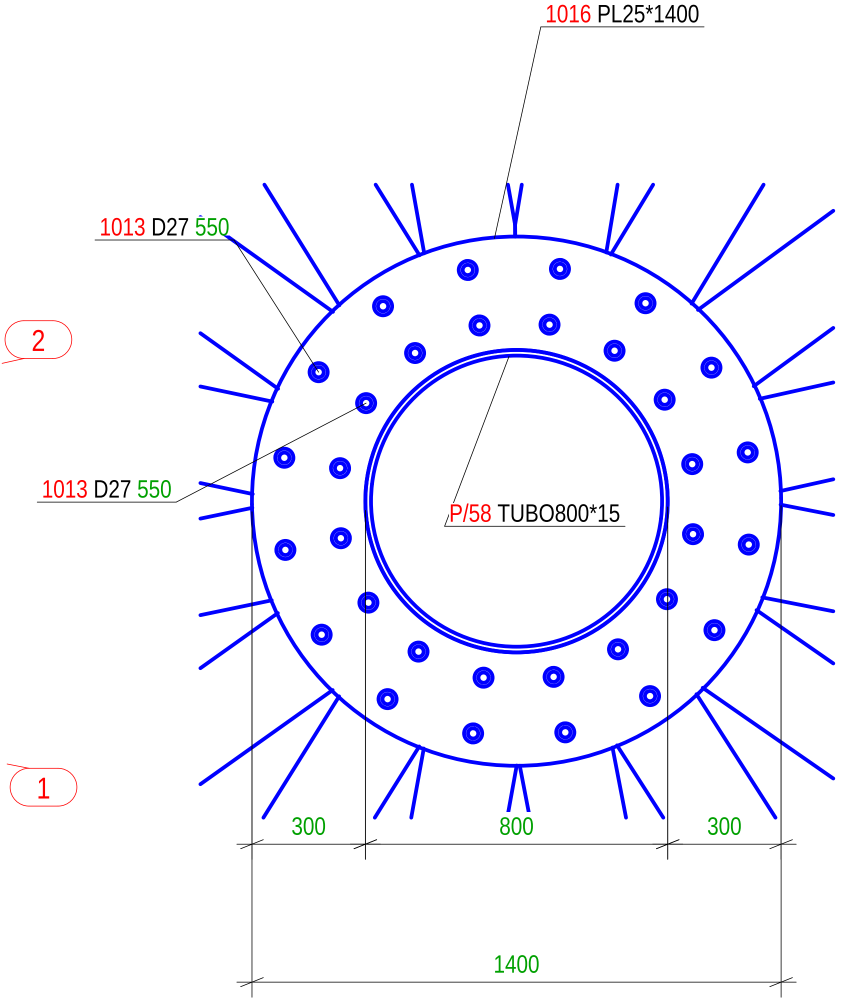

MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	Disegno progetto montaggio standard		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
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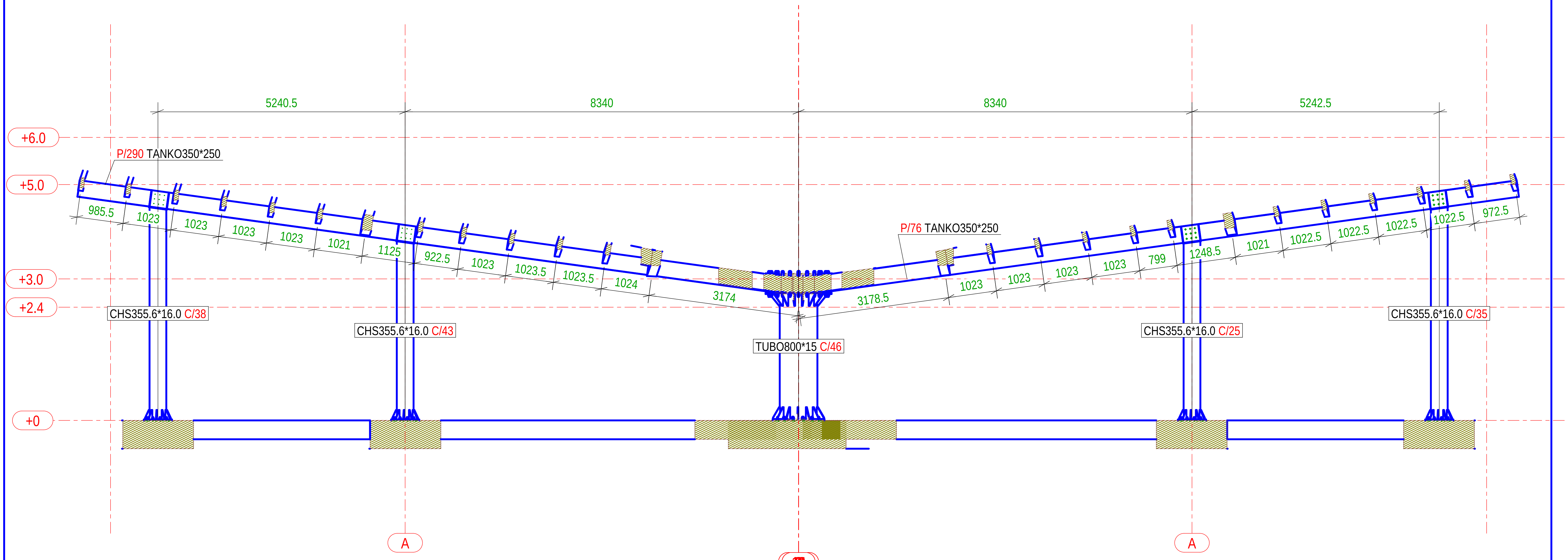
DRAWING N°	G [1]	REVISION N°	



GRID 13

MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

since 1990
HARPACEAS
Your digital partner

DRAWING TITLE	Disegno progetto montaggio standard		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
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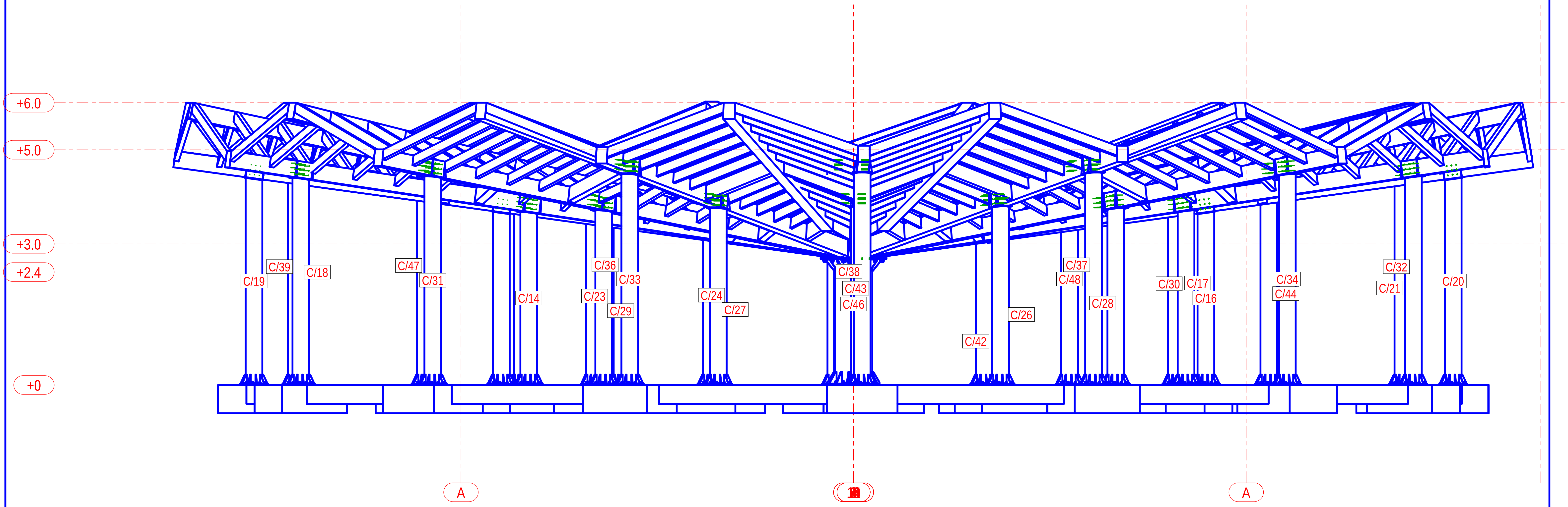
Tekla structures



GRID 1

MARK	DATE	DESCRIPTION REVISION	REVISED	CHECKED	APPROVED

Costruttore
Indirizzo
Data Inizio

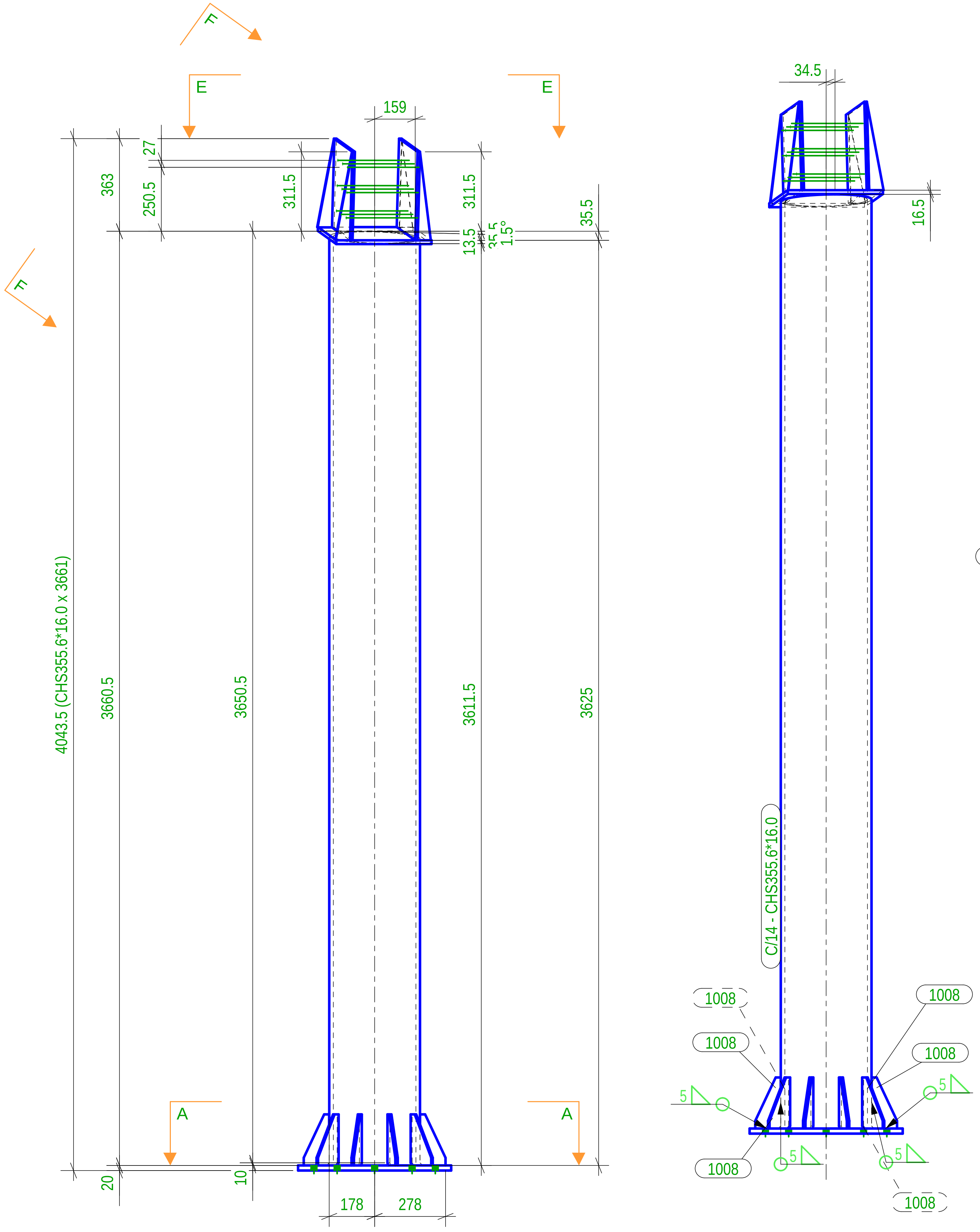
since 1990
HARPACEAS
Your digital partner

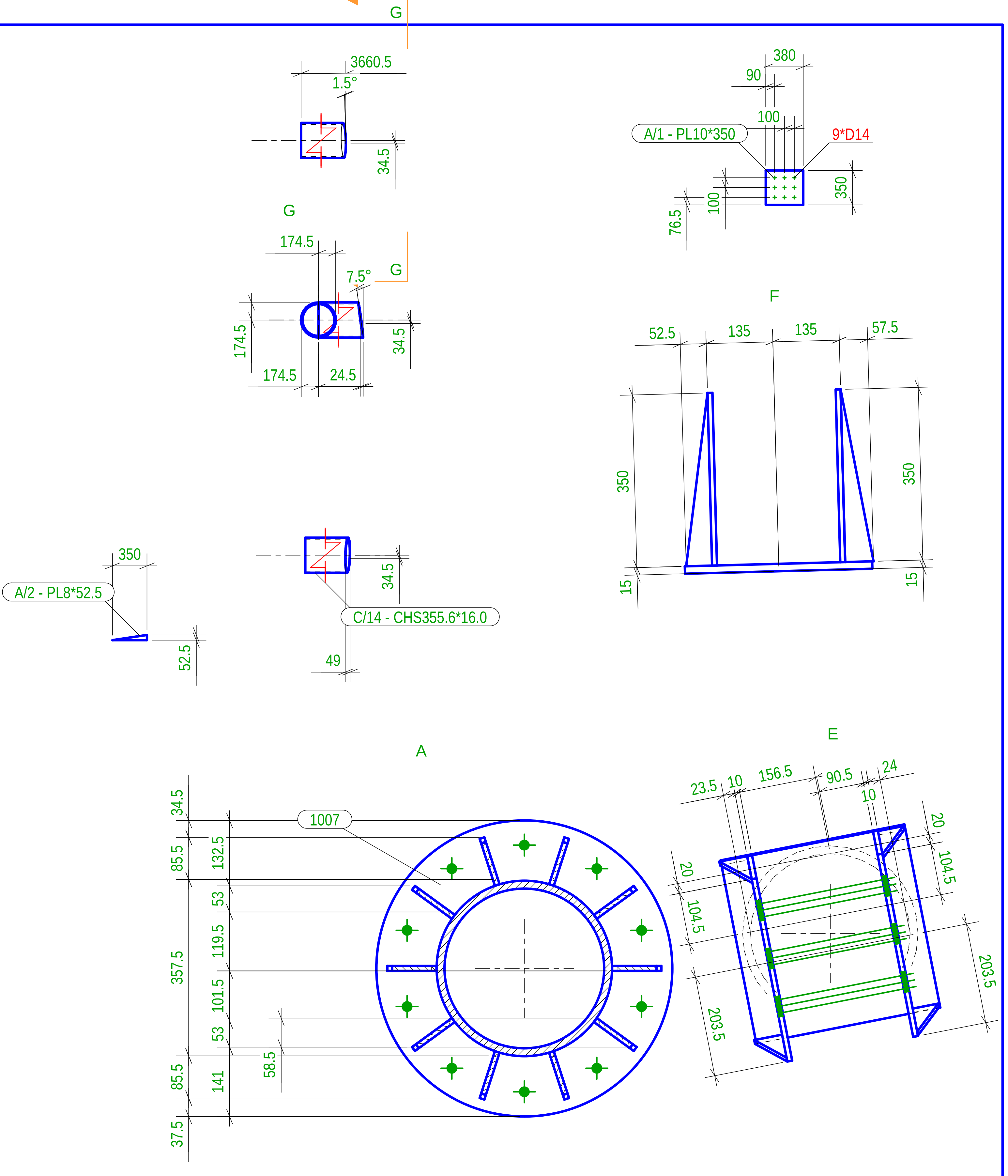
DRAWING TITLE	Disegno progetto montaggio standard		
CONTRACT	Nome Progetto		
MODELLED BY	Disegnatore	PUBLISHED	
CONTRACT N°	1234567	SCALE	1:80
DRAWING N°	G [8]	REVISION N°	

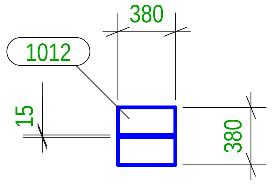
Tekla structures

LISTA E ASMABLIMEVE E KOLONAVE

Assemb.	Q.tà	Nome	Profilo	Area(m²) un.	Area(m²) tot.	Peso(kg) un.	Peso(kg) tot.
C/14	1	COLUMN	CHS355.6*16.0	5.99	5.99	585.86	585.86
C/15	1	COLUMN	CHS355.6*16.0	5.99	5.99	585.84	585.84
C/16	1	COLUMN	CHS355.6*16.0	5.99	5.99	585.86	585.86
C/17	1	COLUMN	CHS355.6*16.0	5.99	5.99	585.84	585.84
C/18	1	COLUMN	CHS355.6*16.0	6.79	6.79	682.71	682.71
C/19	1	COLUMN	CHS355.6*16.0	6.79	6.79	682.71	682.71
C/20	1	COLUMN	CHS355.6*16.0	6.79	6.79	682.71	682.71
C/21	1	COLUMN	CHS355.6*16.0	6.79	6.79	682.71	682.71
C/22	1	COLUMN	CHS355.6*16.0	6.02	6.02	590.31	590.31
C/23	1	COLUMN	CHS355.6*16.0	6.08	6.08	596.75	596.75
C/24	1	COLUMN	CHS355.6*16.0	6.12	6.12	601.63	601.63
C/25	1	COLUMN	CHS355.6*16.0	6.12	6.12	601.63	601.63
C/26	1	COLUMN	CHS355.6*16.0	6.12	6.12	601.63	601.63
C/27	1	COLUMN	CHS355.6*16.0	6.07	6.07	596.53	596.53
C/28	1	COLUMN	CHS355.6*16.0	6.07	6.07	596.53	596.53
C/29	1	COLUMN	CHS355.6*16.0	6.02	6.02	590.09	590.09
C/30	1	COLUMN	CHS355.6*16.0	6.02	6.02	590.09	590.09
C/31	1	COLUMN	CHS355.6*16.0	6.83	6.83	687.25	687.25
C/32	1	COLUMN	CHS355.6*16.0	6.83	6.83	687.25	687.25
C/33	1	COLUMN	CHS355.6*16.0	6.89	6.89	693.71	693.71
C/34	1	COLUMN	CHS355.6*16.0	6.89	6.89	693.71	693.71
C/35	1	COLUMN	CHS355.6*16.0	6.92	6.92	698.29	698.29
C/36	1	COLUMN	CHS355.6*16.0	6.92	6.92	698.28	698.28
C/37	1	COLUMN	CHS355.6*16.0	6.92	6.92	698.29	698.29
C/38	1	COLUMN	CHS355.6*16.0	6.92	6.92	698.28	698.28
C/39	1	COLUMN	CHS355.6*16.0	6.83	6.83	687.56	687.56
C/41	1	COLUMN	CHS355.6*16.0	6.02	6.02	590.31	590.31
C/42	1	COLUMN	CHS355.6*16.0	6.08	6.08	596.75	596.75
C/43	1	COLUMN	CHS355.6*16.0	6.12	6.12	601.63	601.63
C/44	1	COLUMN	CHS355.6*16.0	6.83	6.83	687.56	687.56
C/46	1	COLUMN	TUBO800*15	18.50	18.50	1715.33	1715.33
C/47	1	COLUMN	CHS355.6*16.0	6.89	6.89	693.97	693.97
C/48	1	COLUMN	CHS355.6*16.0	6.89	6.89	693.97	693.97
Totale per	**33**	**assemblaggi**			**225.06**		**22261.54**







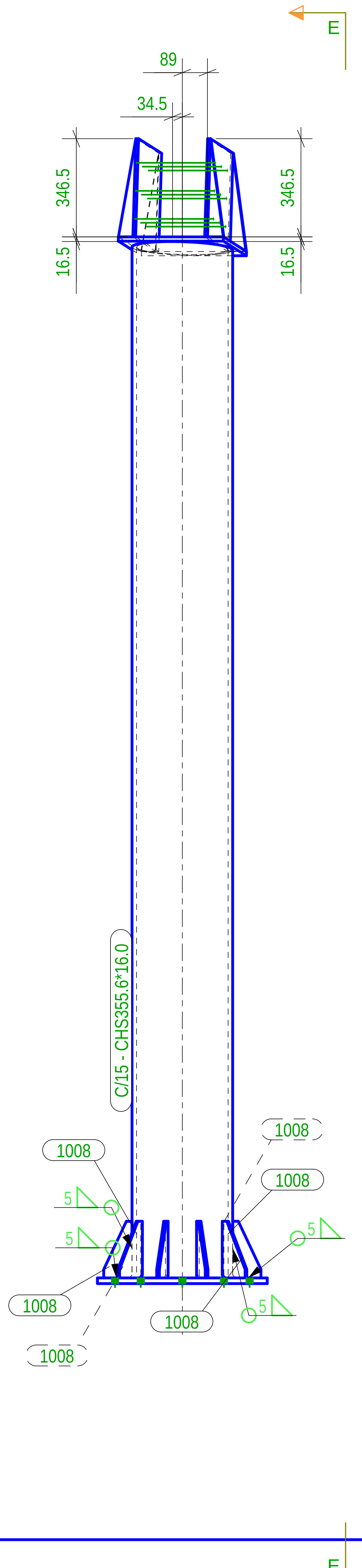
Lista Assemblaggi per disegno

MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/14	COLUMN	1			
				Totale Disegno	585.9 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/59	CHS355.6*16.0	S275JR	1	3660.6	4.1	491.38

Tekla structures



E - E
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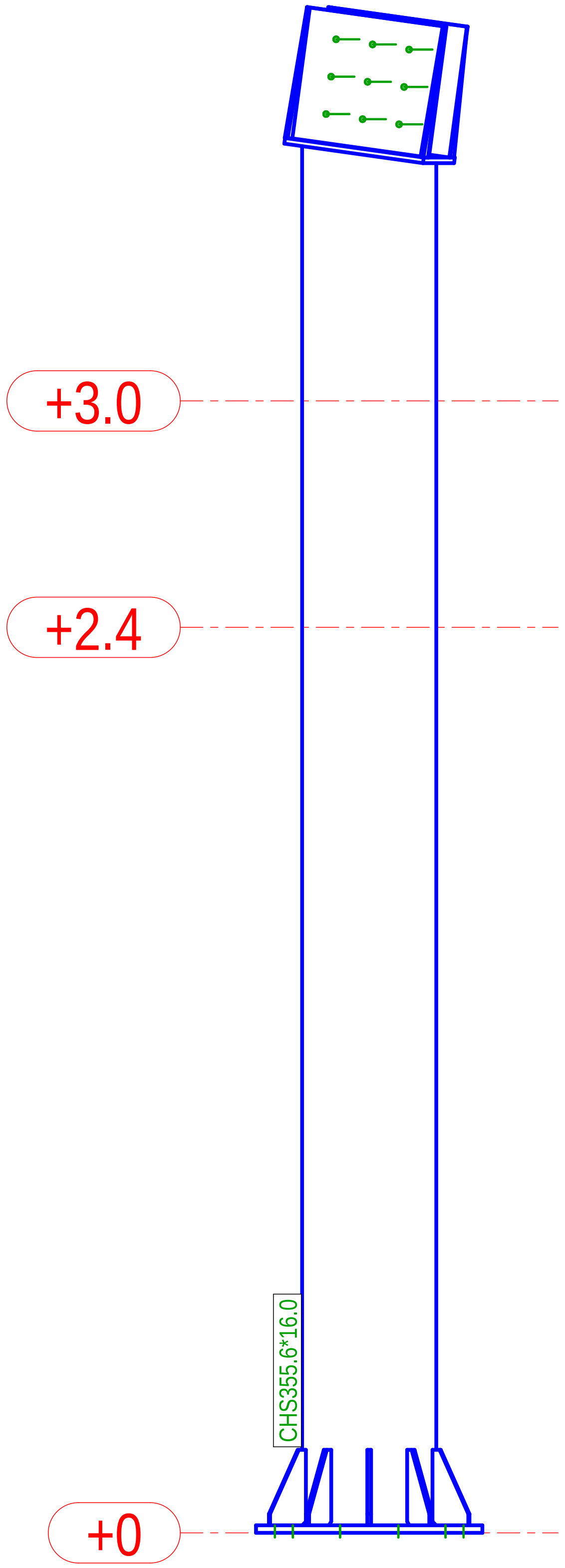

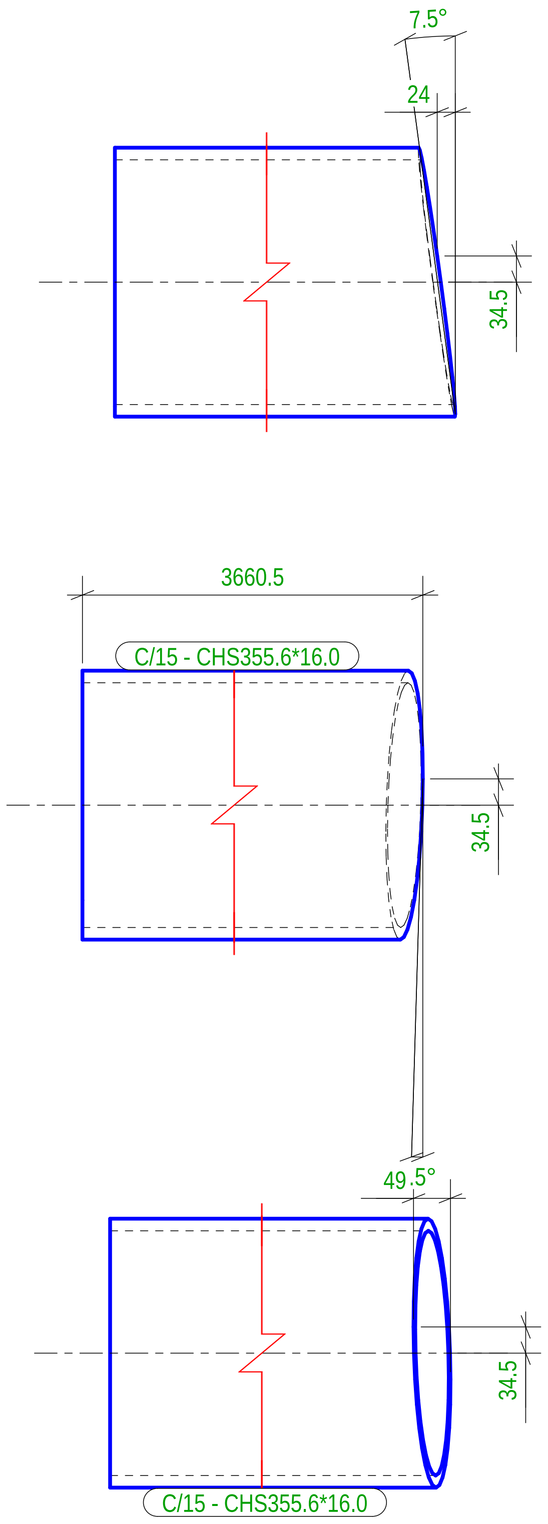

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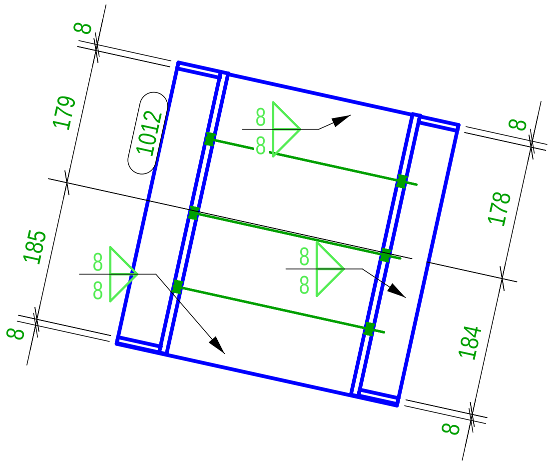

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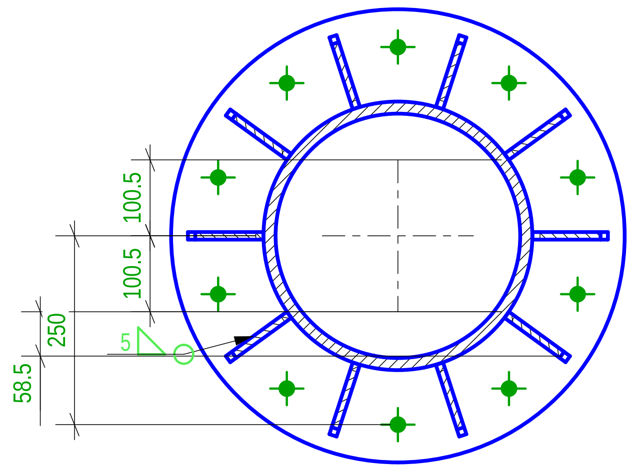
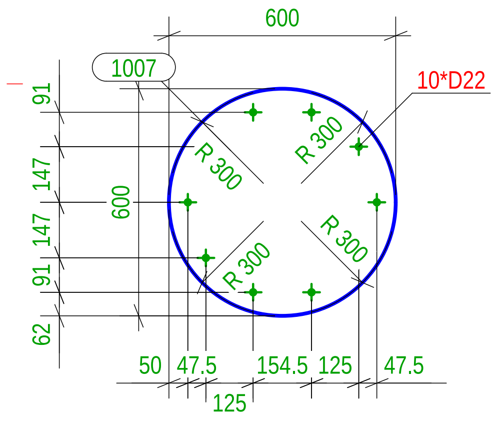


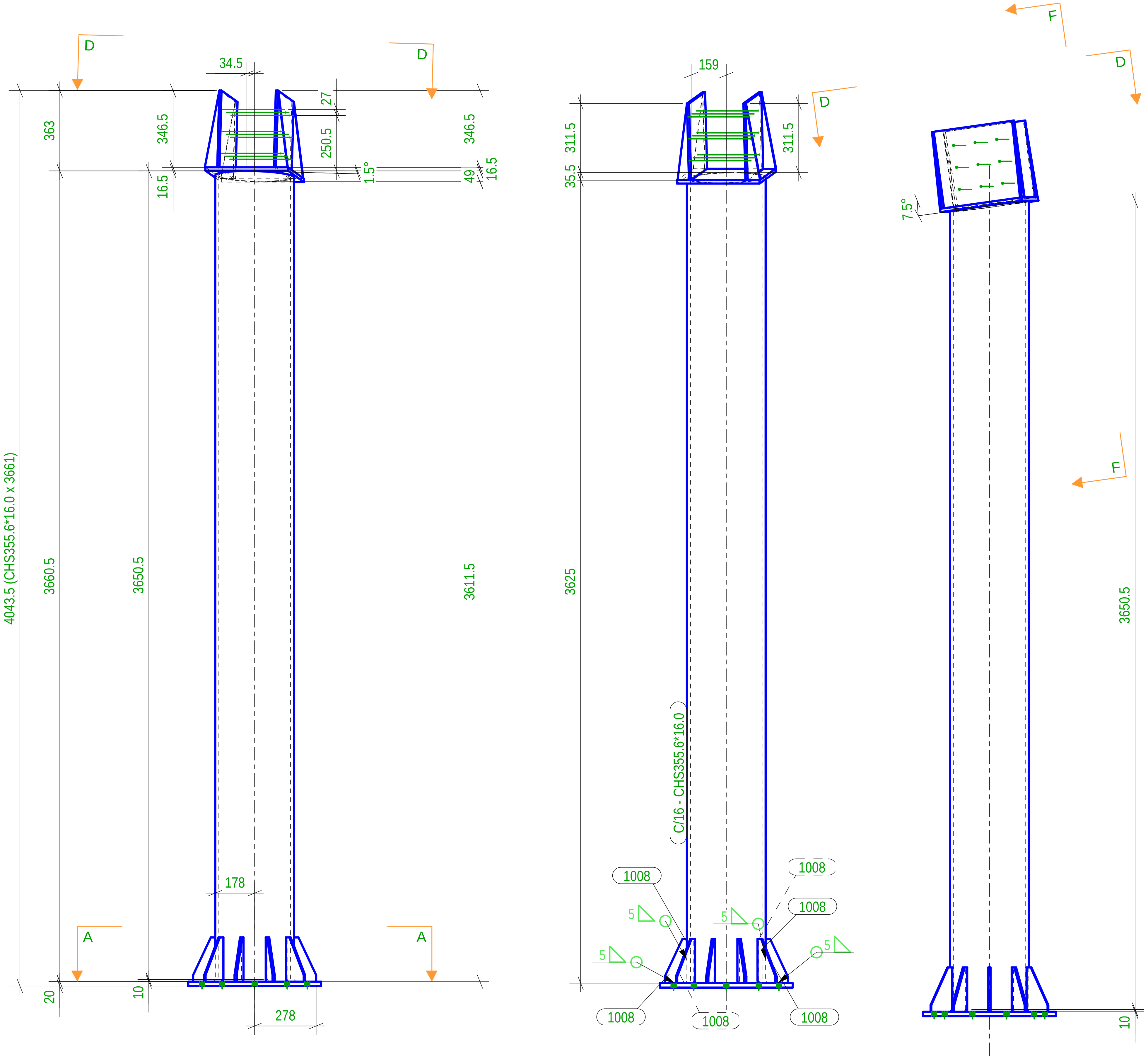


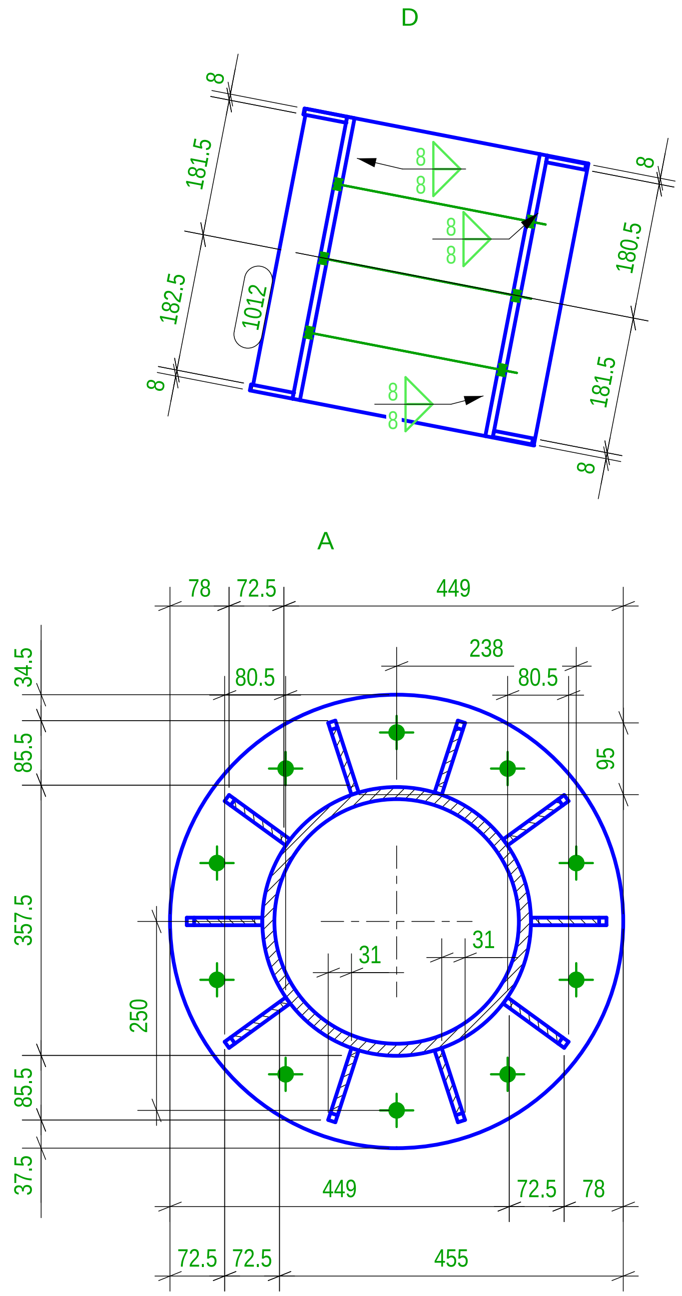
Lista Assemblaggi per disegno					
MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/15	COLUMN	1			

Totale Disegno	585.8 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/59	CHS355.6*16.0	S275JR	1	3660.4	4.1	491.36

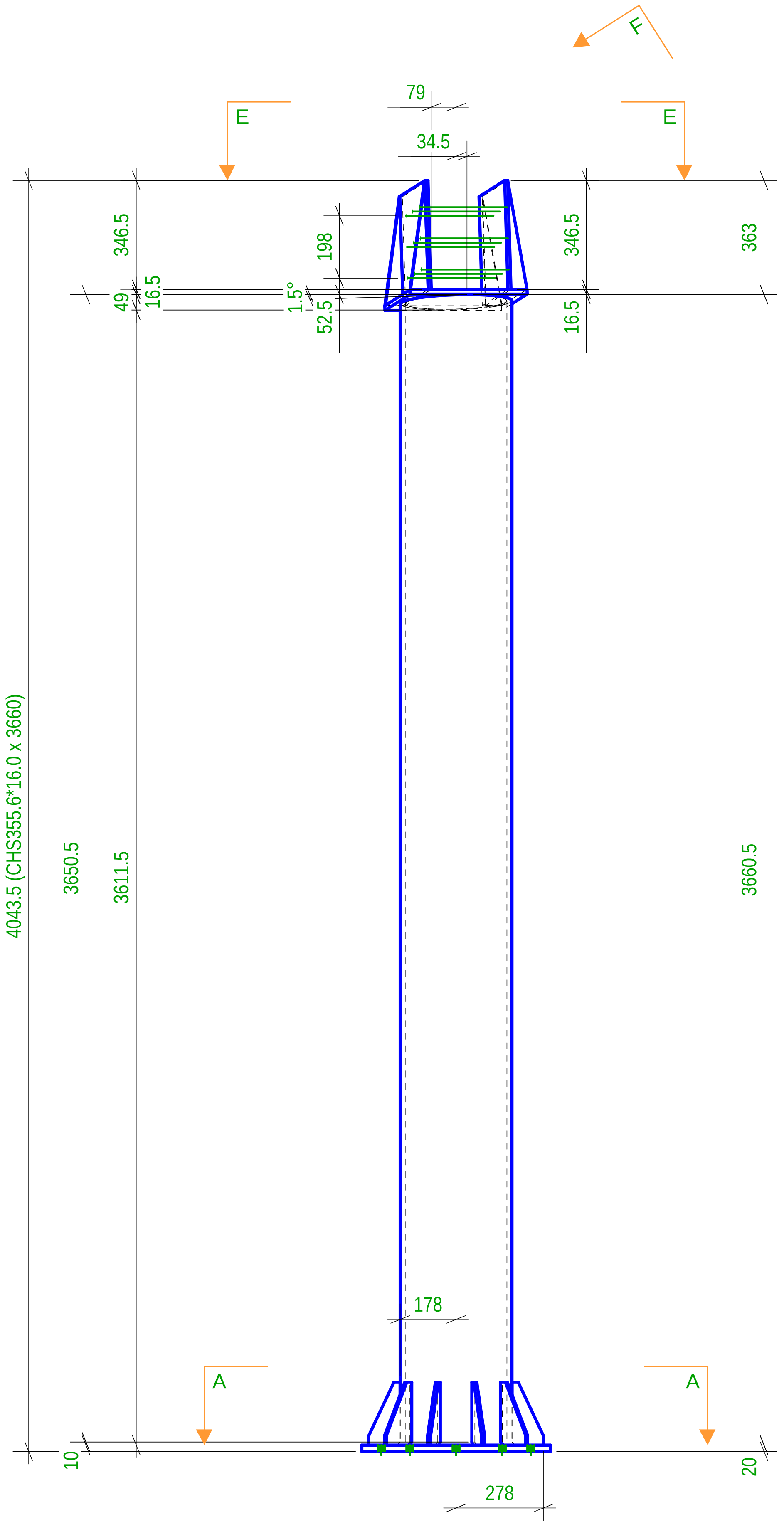


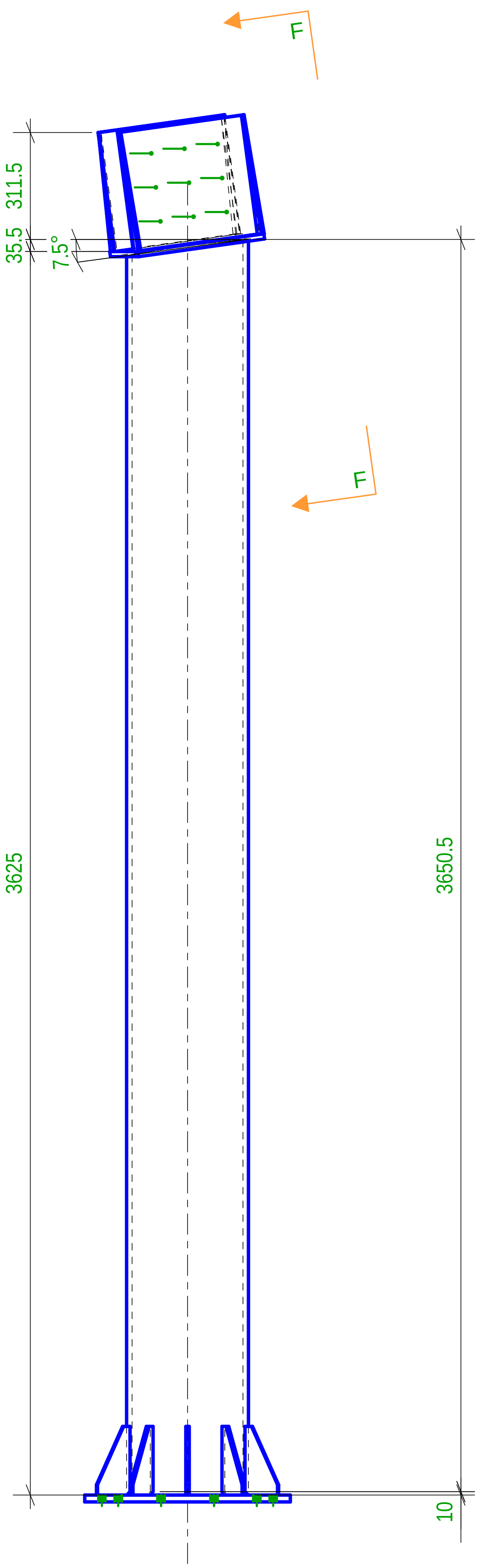


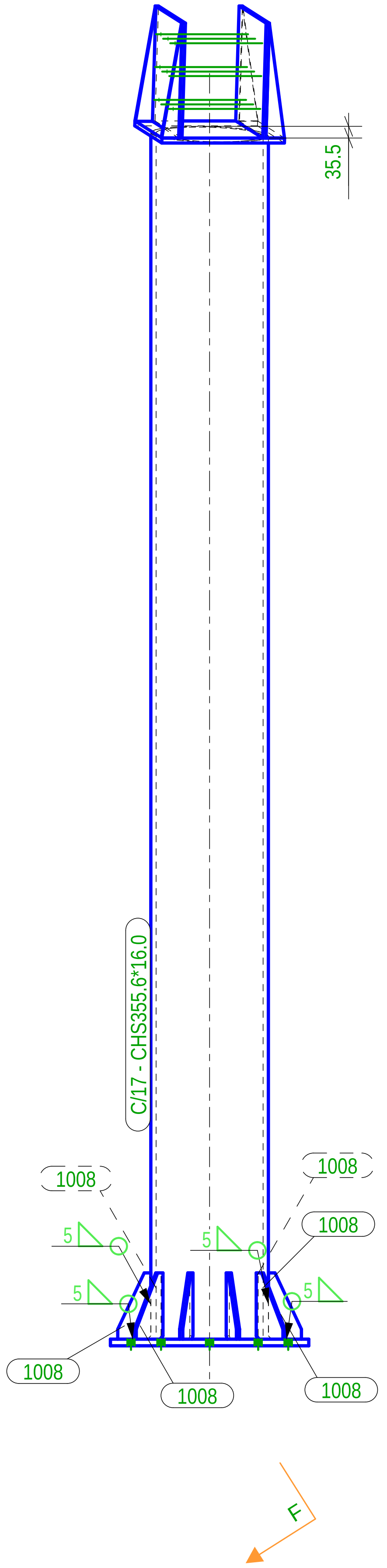
Lista Assemblaggi per disegno					
MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/16	COLUMN	1			
			Totale Disegno		585.9 (kg)

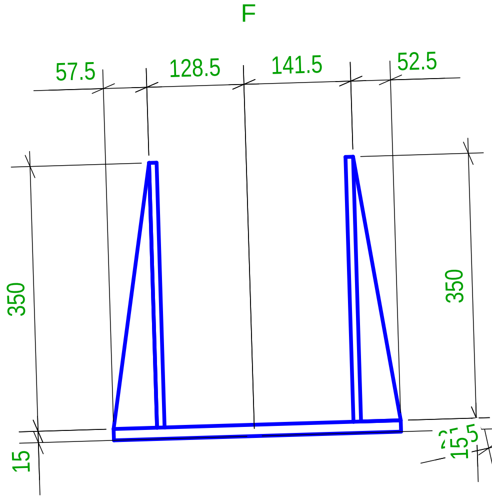
Lista Parti per disegno

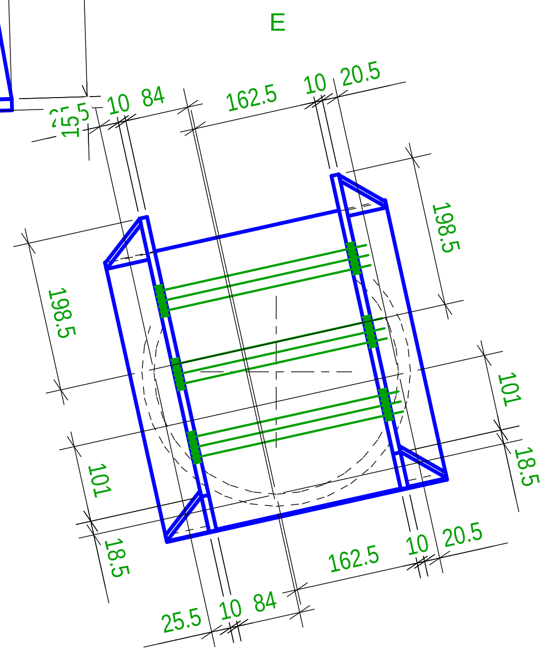
Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/59	CHS355.6*16.0	S275JR	1	3660.6	4.1	491.38

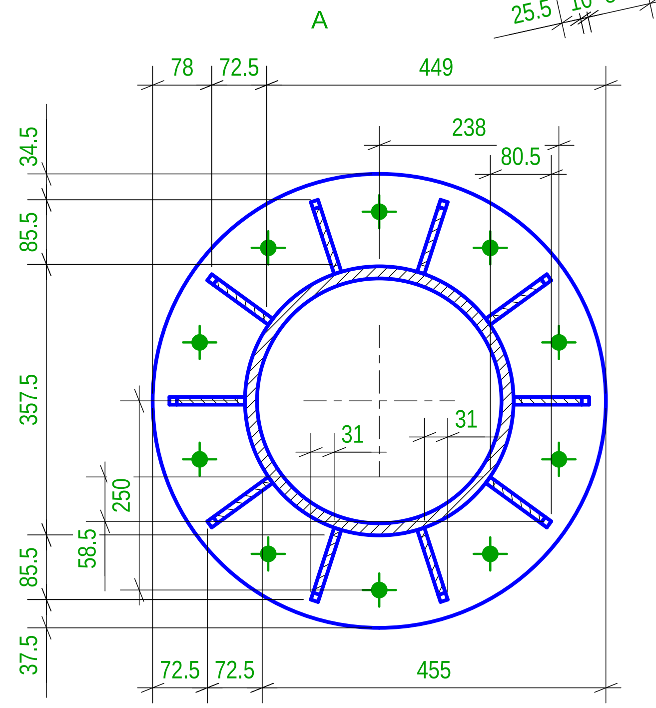








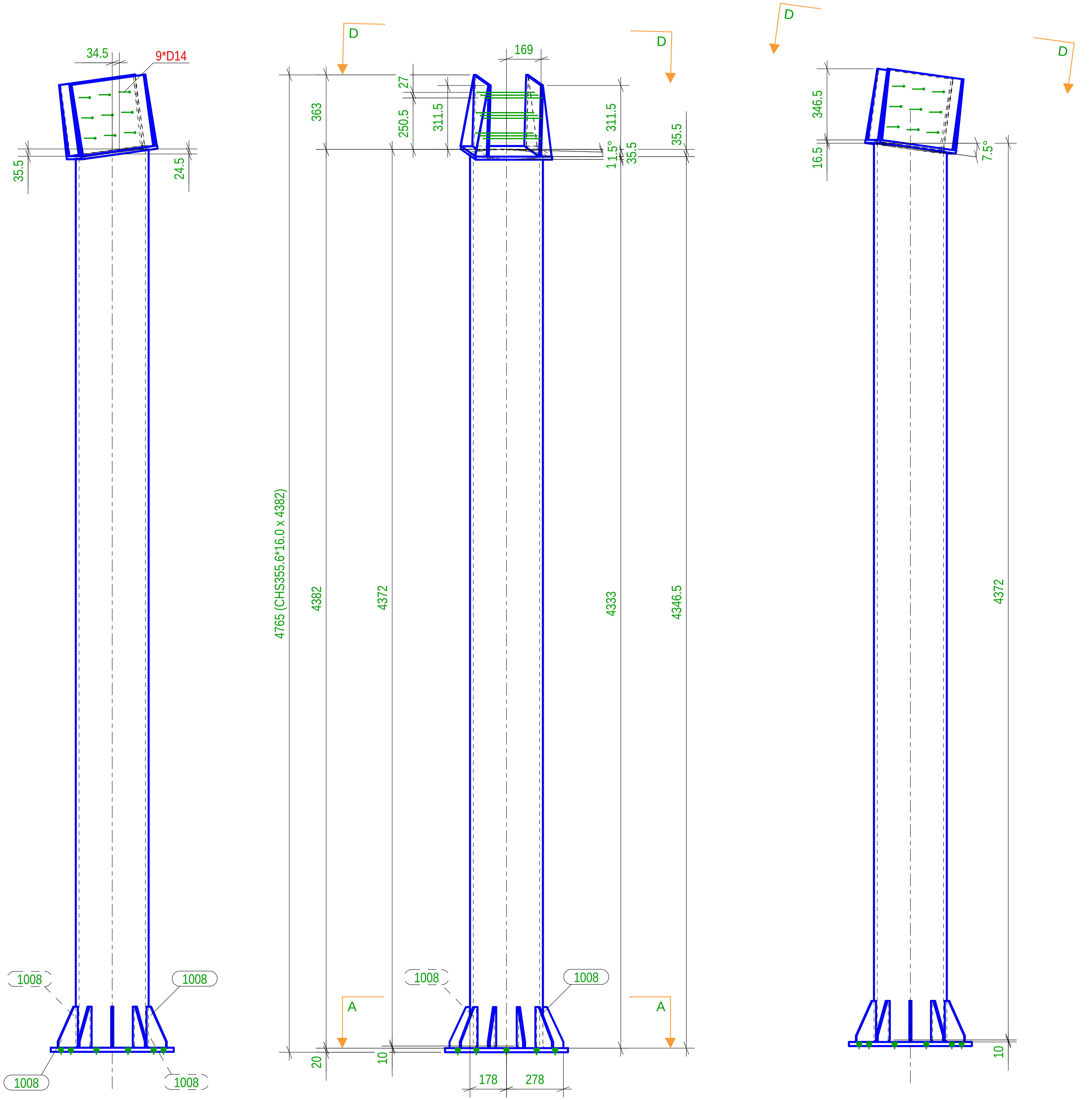


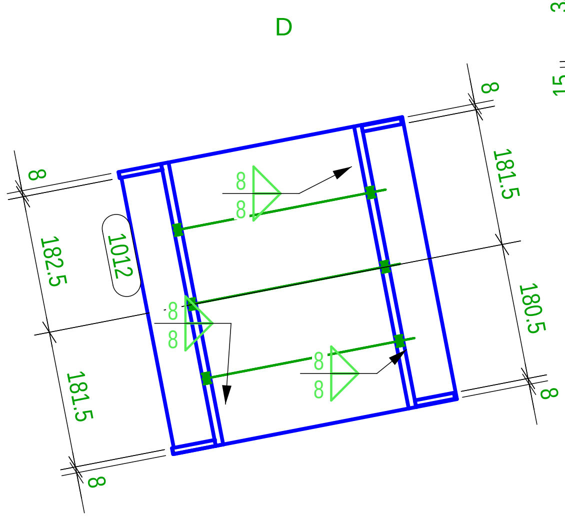


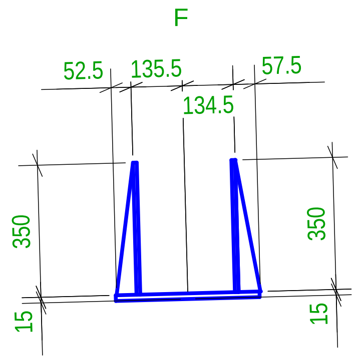
Lista Assemblaggi per disegno					
MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/17	COLUMN	1			
				Totale Disegno	585.8 (kg)

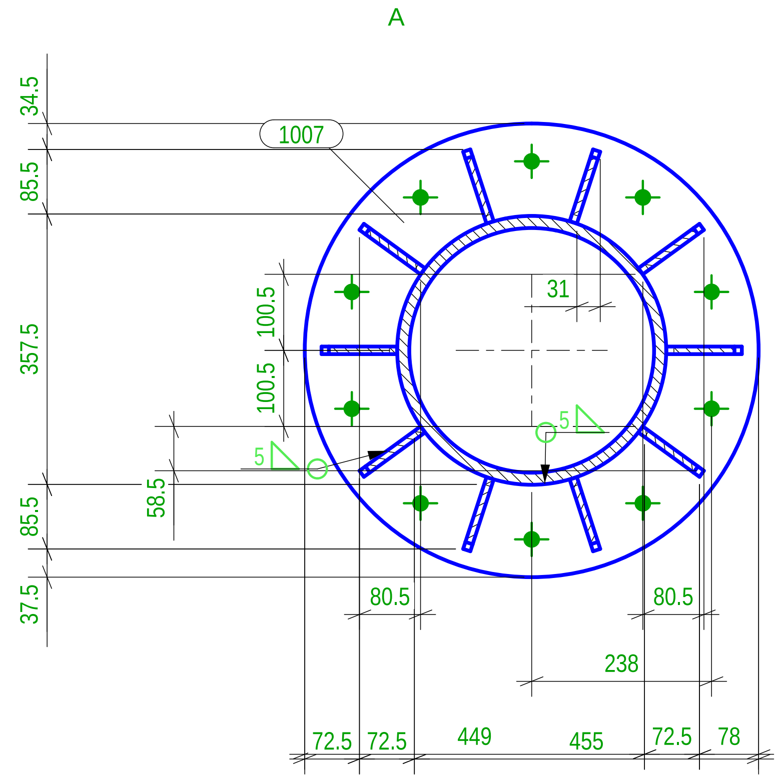
Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/59	CHS355.6*16.0	S275JR	1	3660.4	4.1	491.36







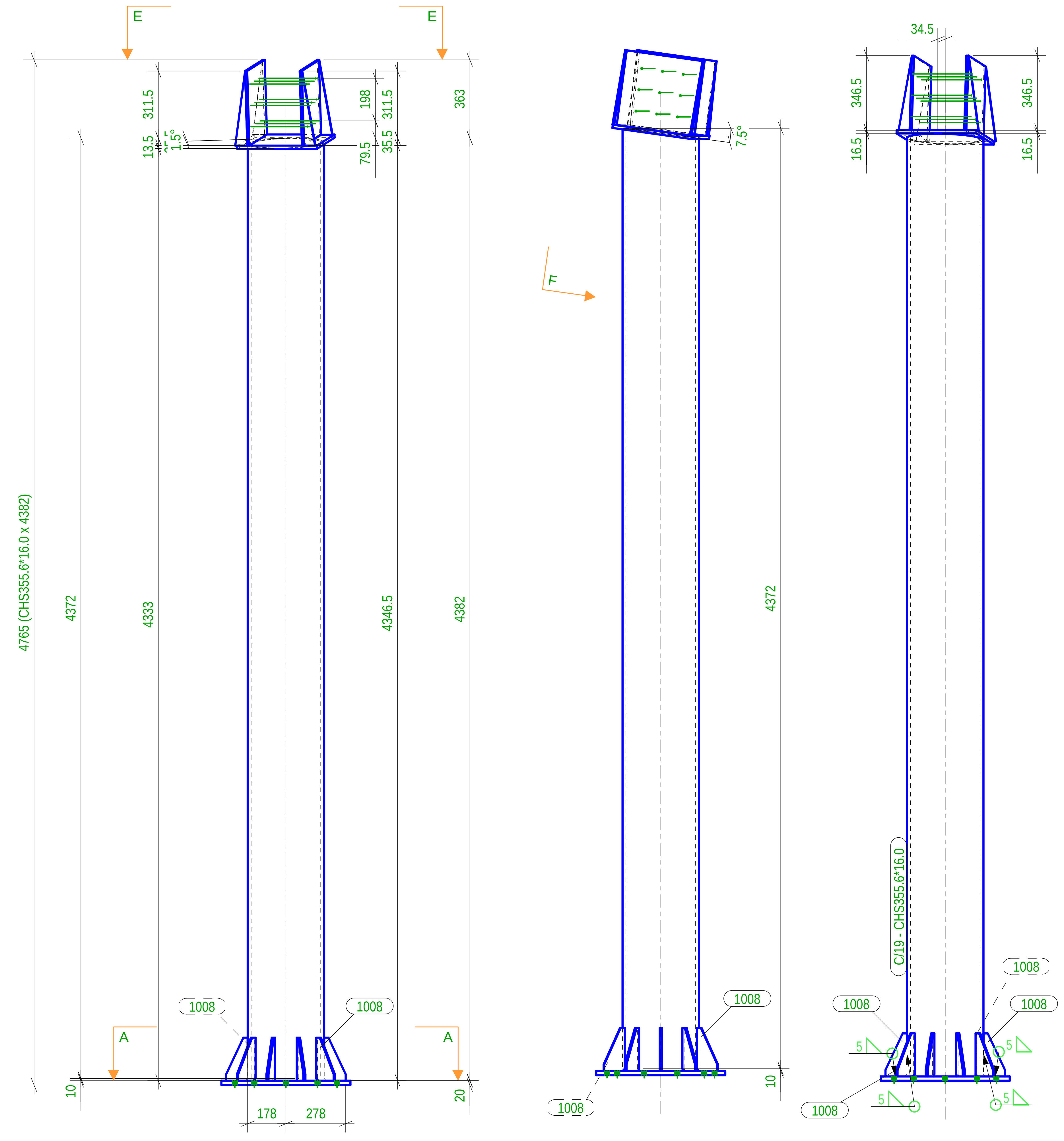


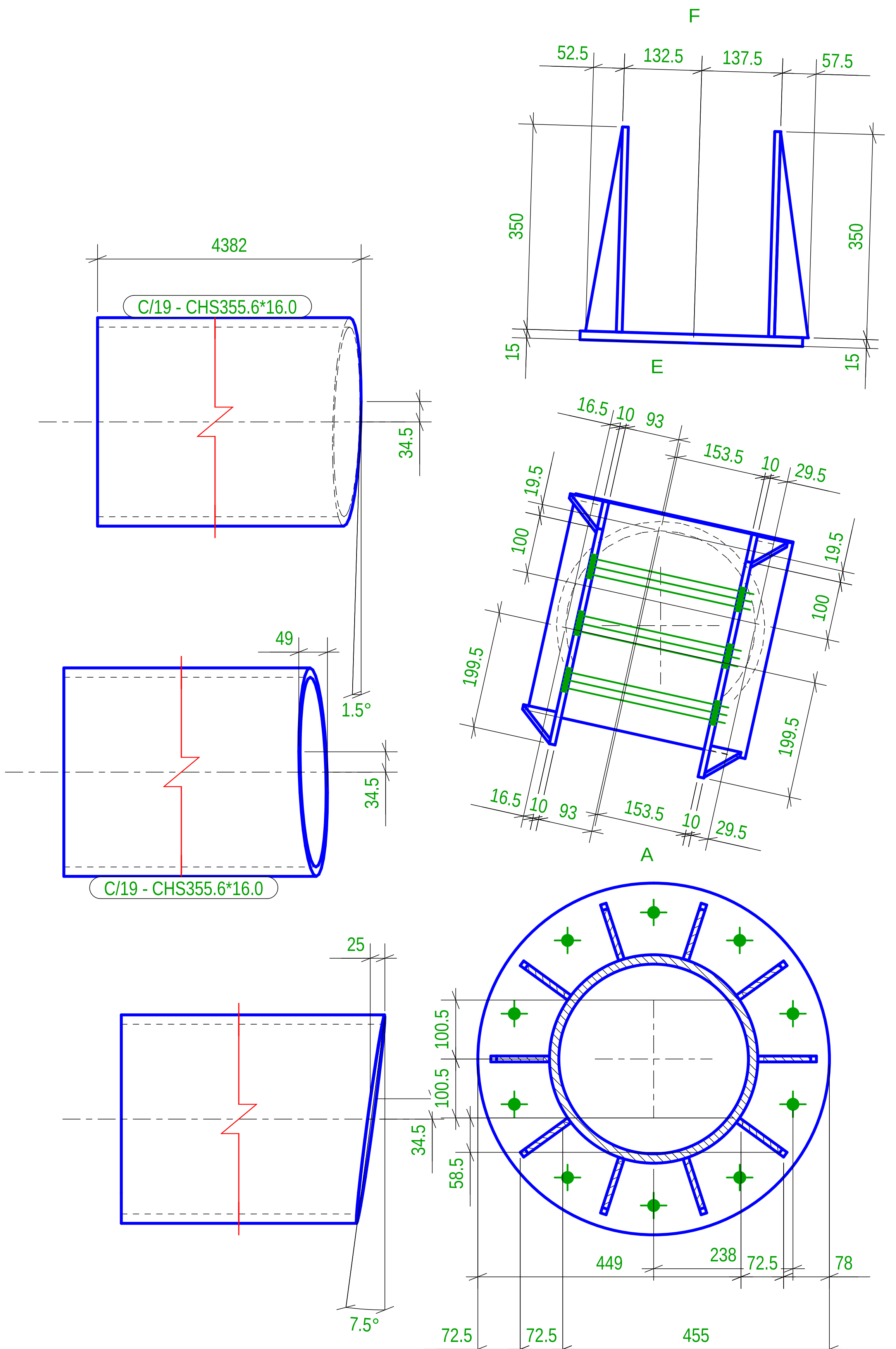
Lista Assemblaggi per disegno

MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/18	COLUMN	1			
				Totale Disegno	682.7 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/60	CHS355.6*16.0	S275JR	1	4382.1	4.9	588.23



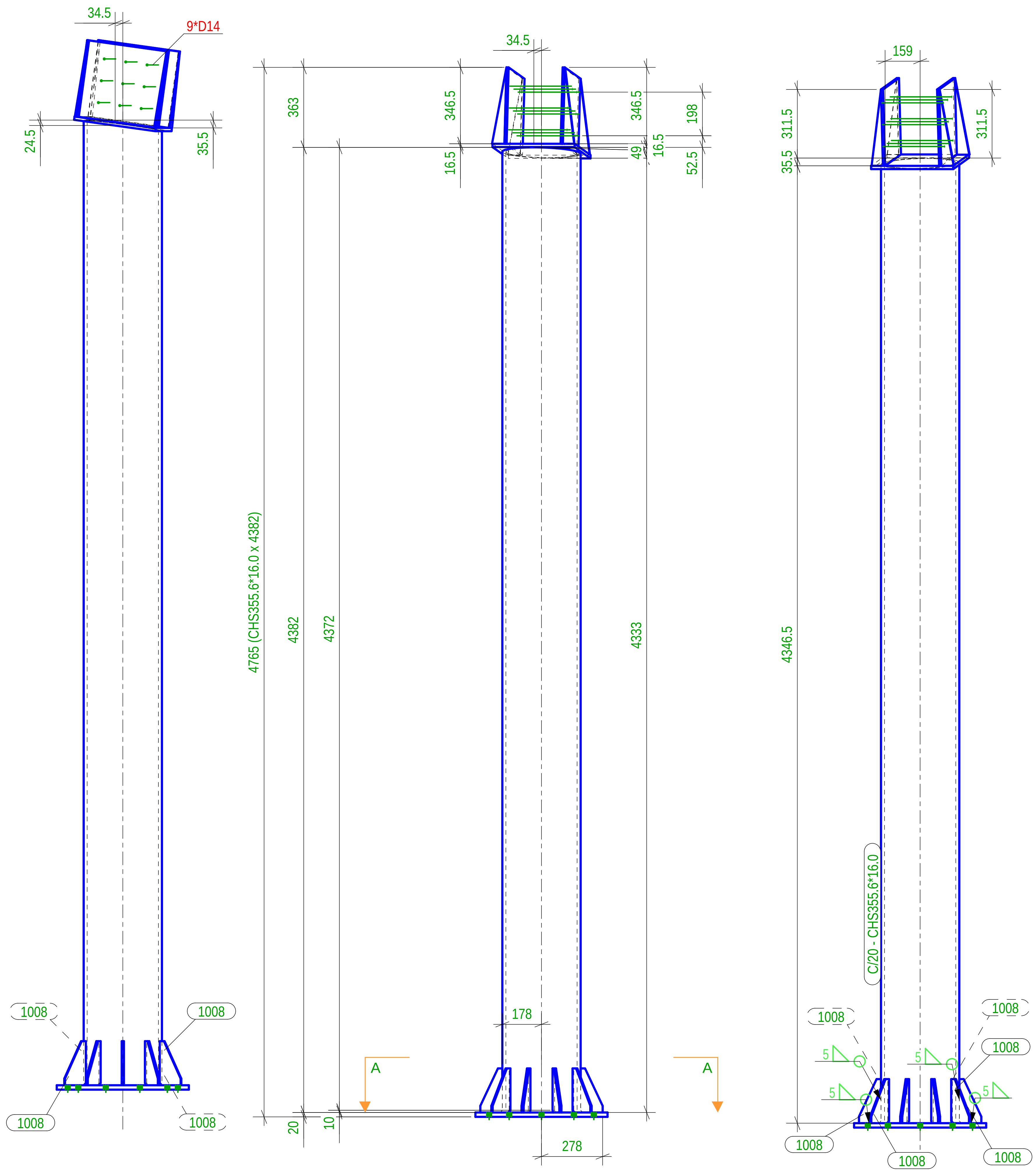


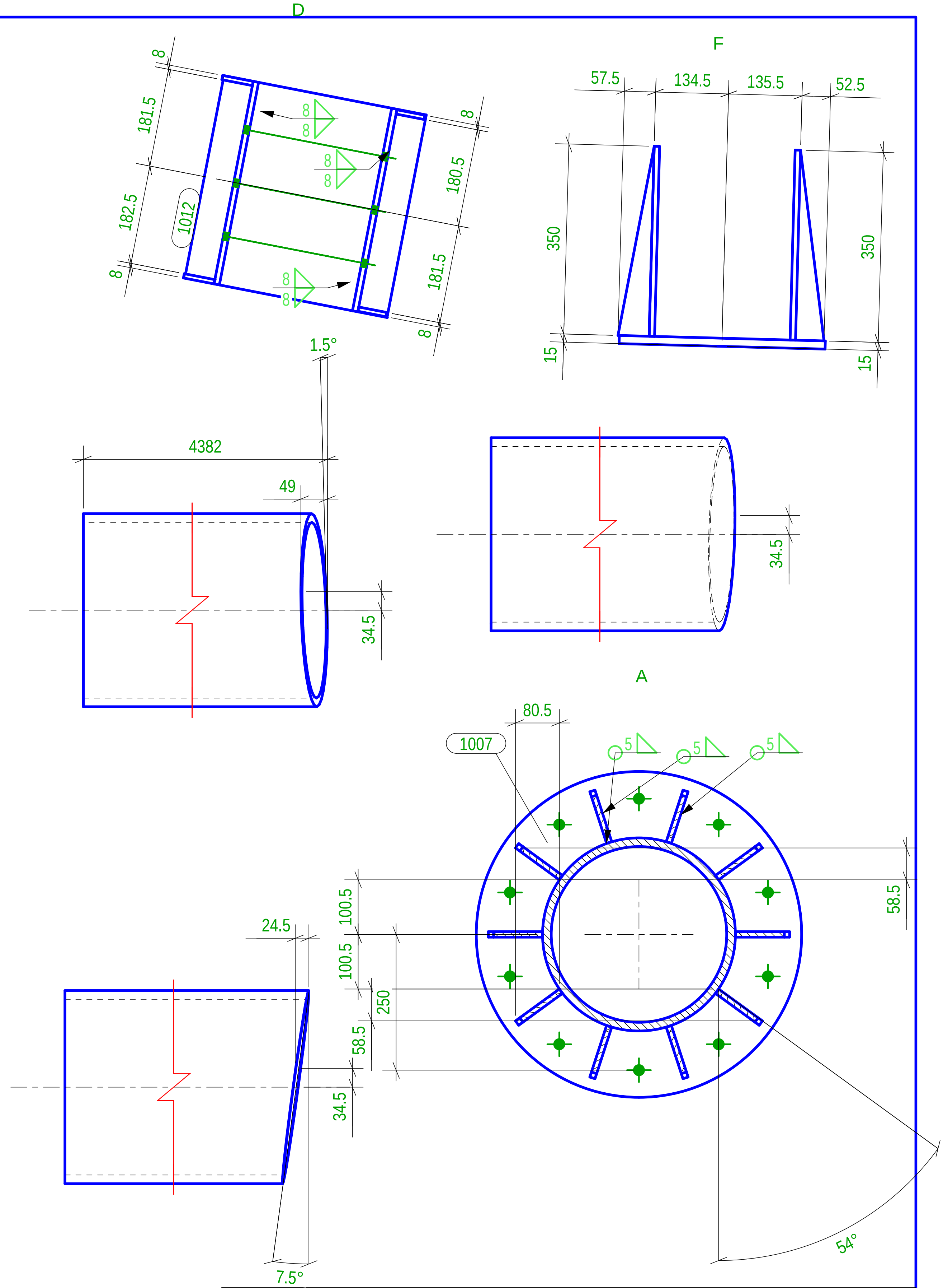
Lista Assemblaggi per disegno

MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/19	COLUMN	1			
				Totale Disegno	682.7 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/60	CHS355.6*16.0	S275JR	1	4382.1	4.9	588.23





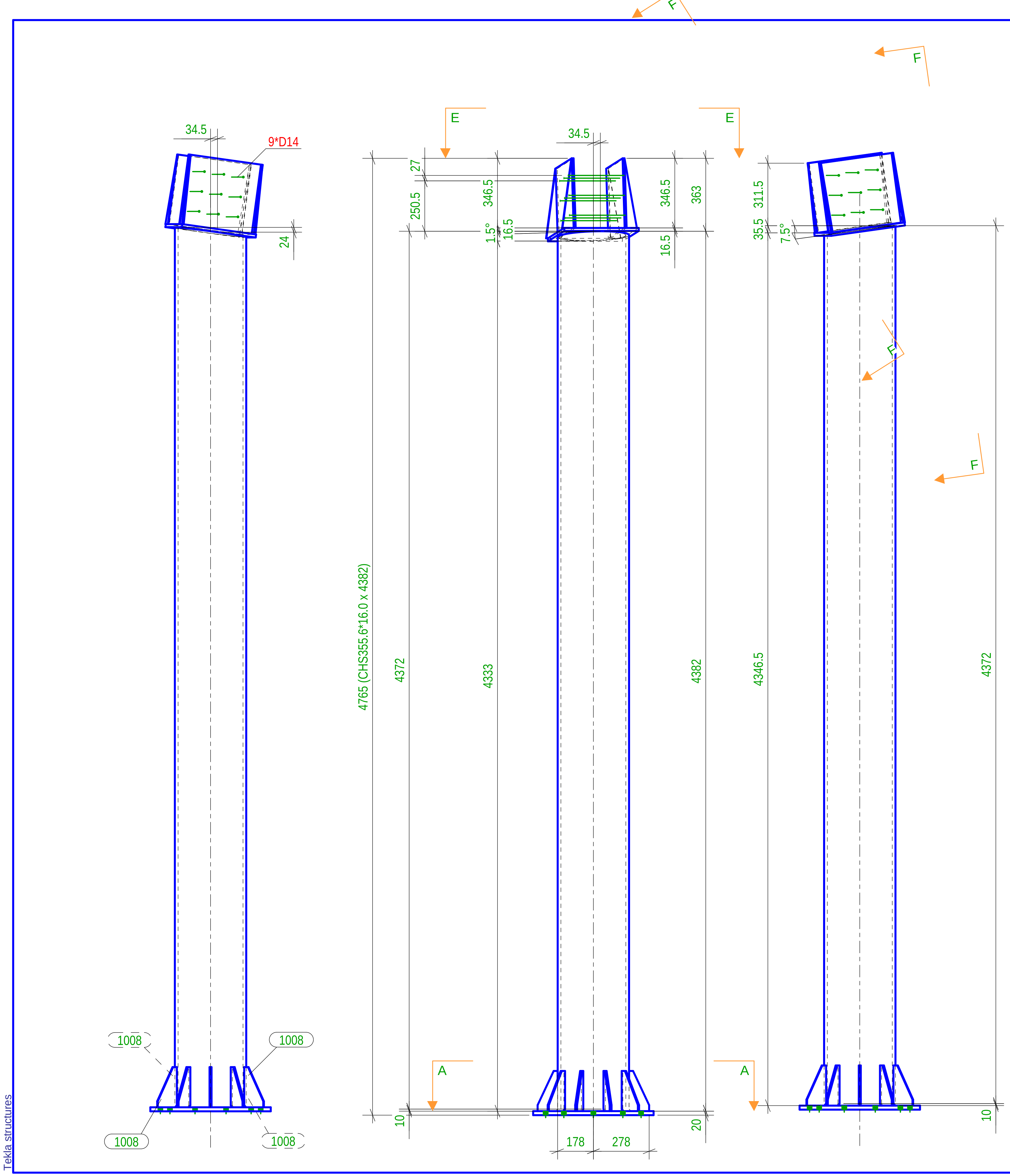
Lista Assemblaggi per disegno

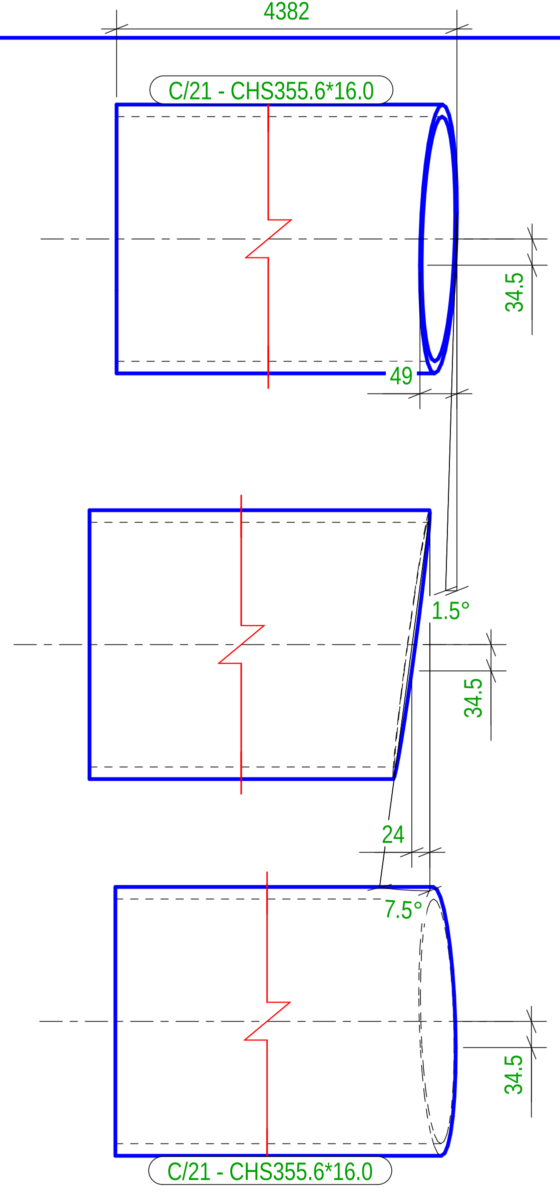
MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/20	COLUMN	1			
				Totale Disegno	682.7 (kg)

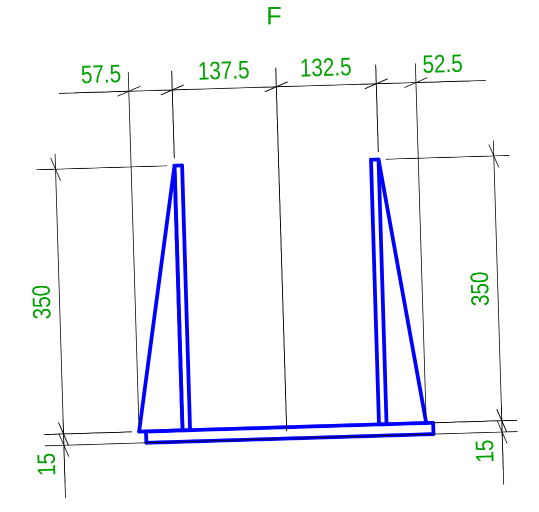
Lista Parti per disegno

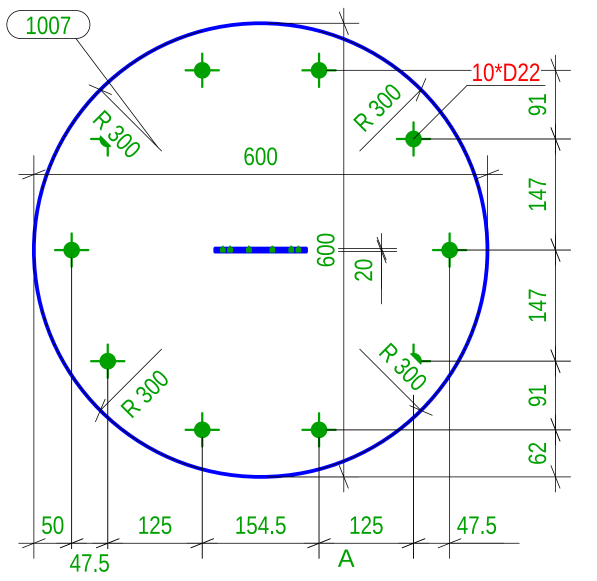
Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/60	CHS355.6*16.0	S275JR	1	4382.1	4.9	588.23

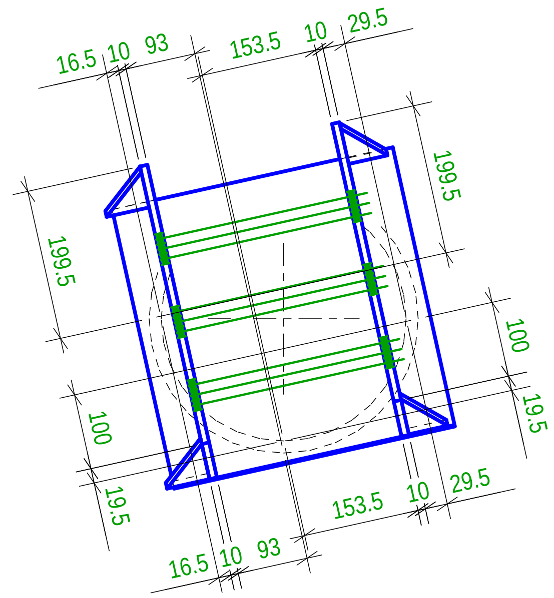
Tekla structures

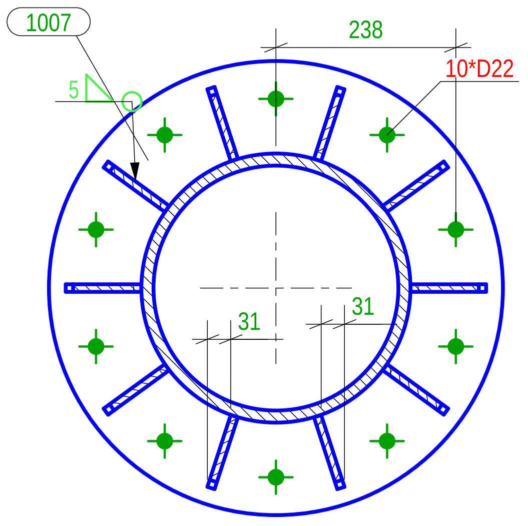












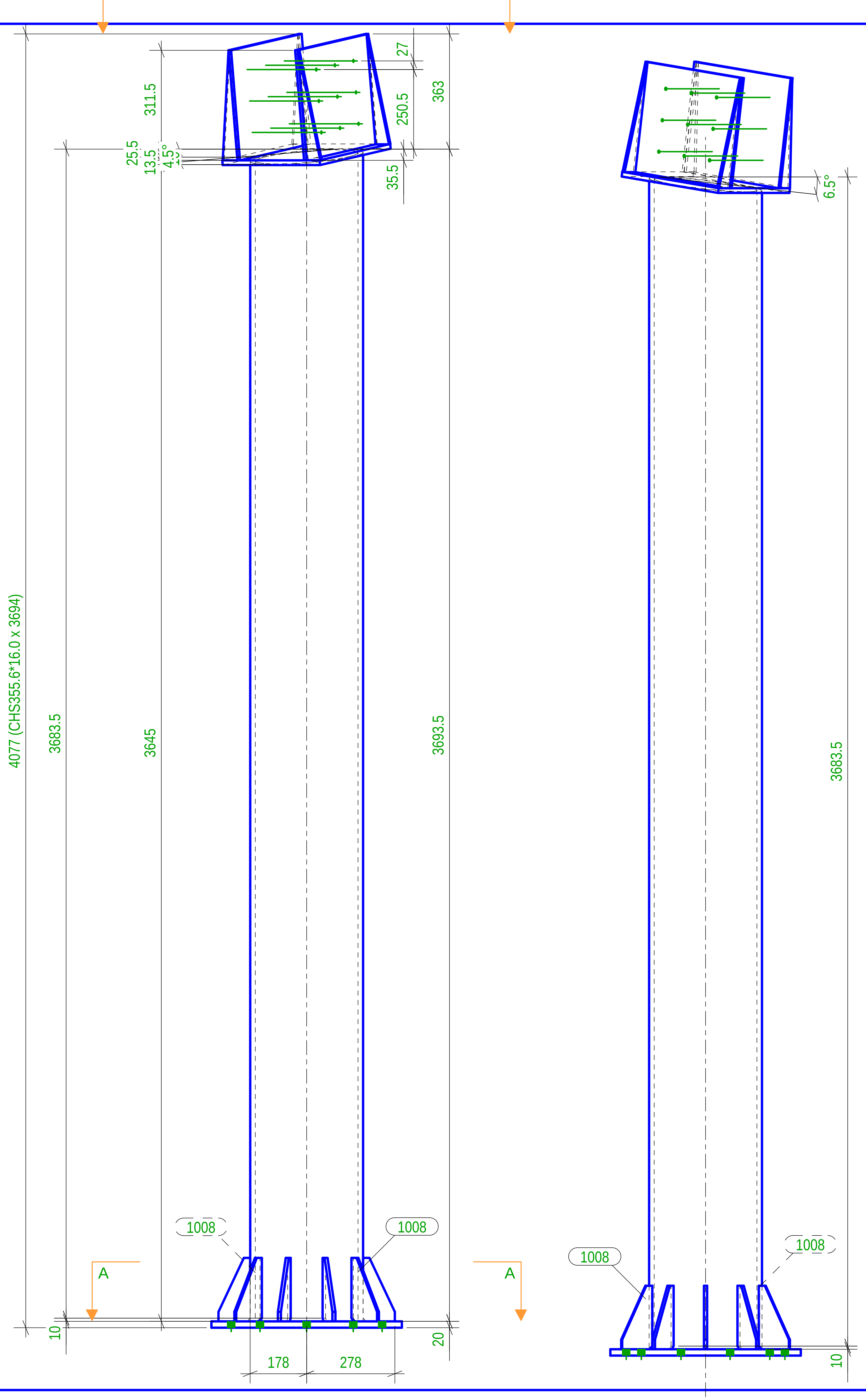
Lista Assemblaggi per disegno

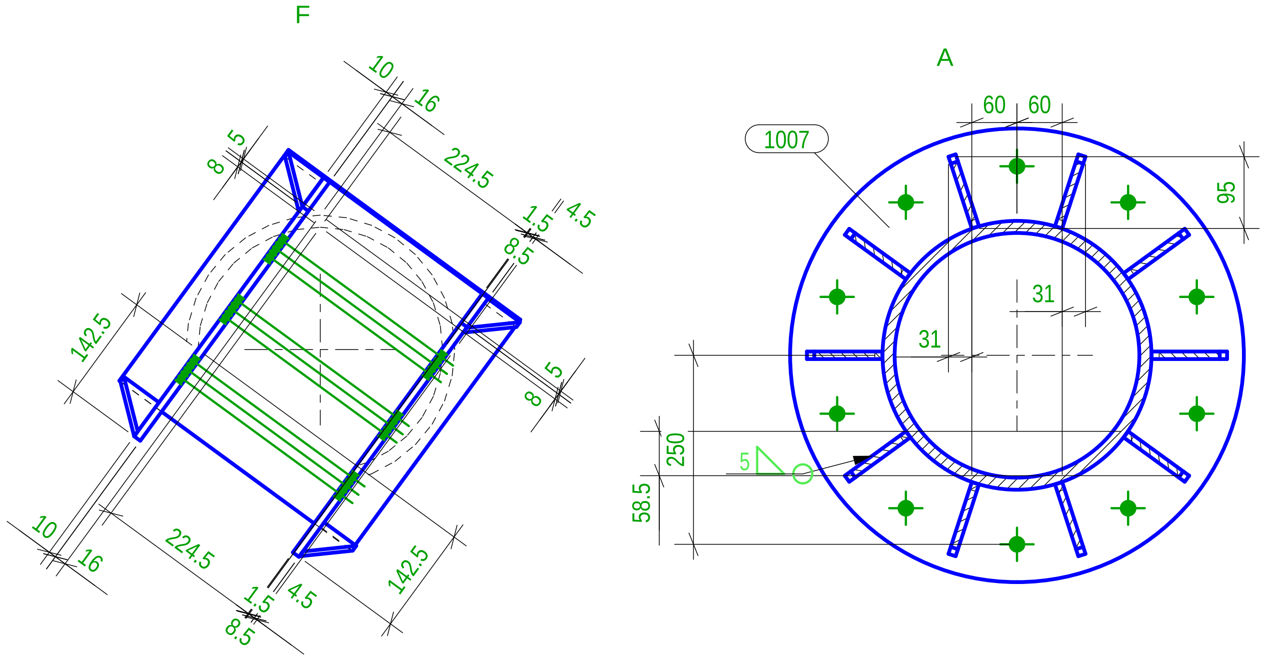
MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/21	COLUMN	1			

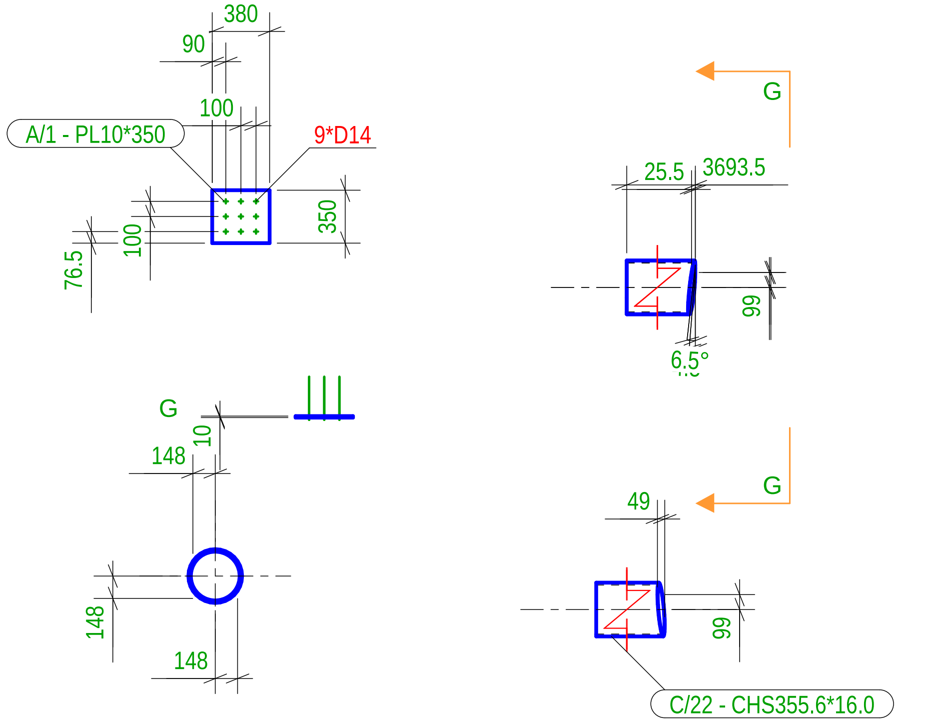
Totale Disegno	682.7 (kg)

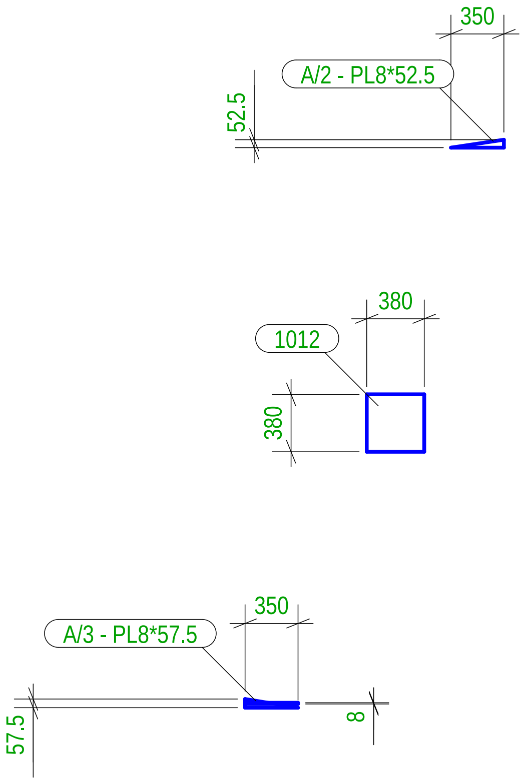
Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/60	CHS355.6*16.0	S275JR	1	4382.1	4.9	588.23









Lista Assemblaggi per disegno

MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/22	COLUMN	1			

Totale Disegno	590.3 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/61	CHS355.6*16.0	S275JR	1	3693.7	4.1	495.83

Tekla structures

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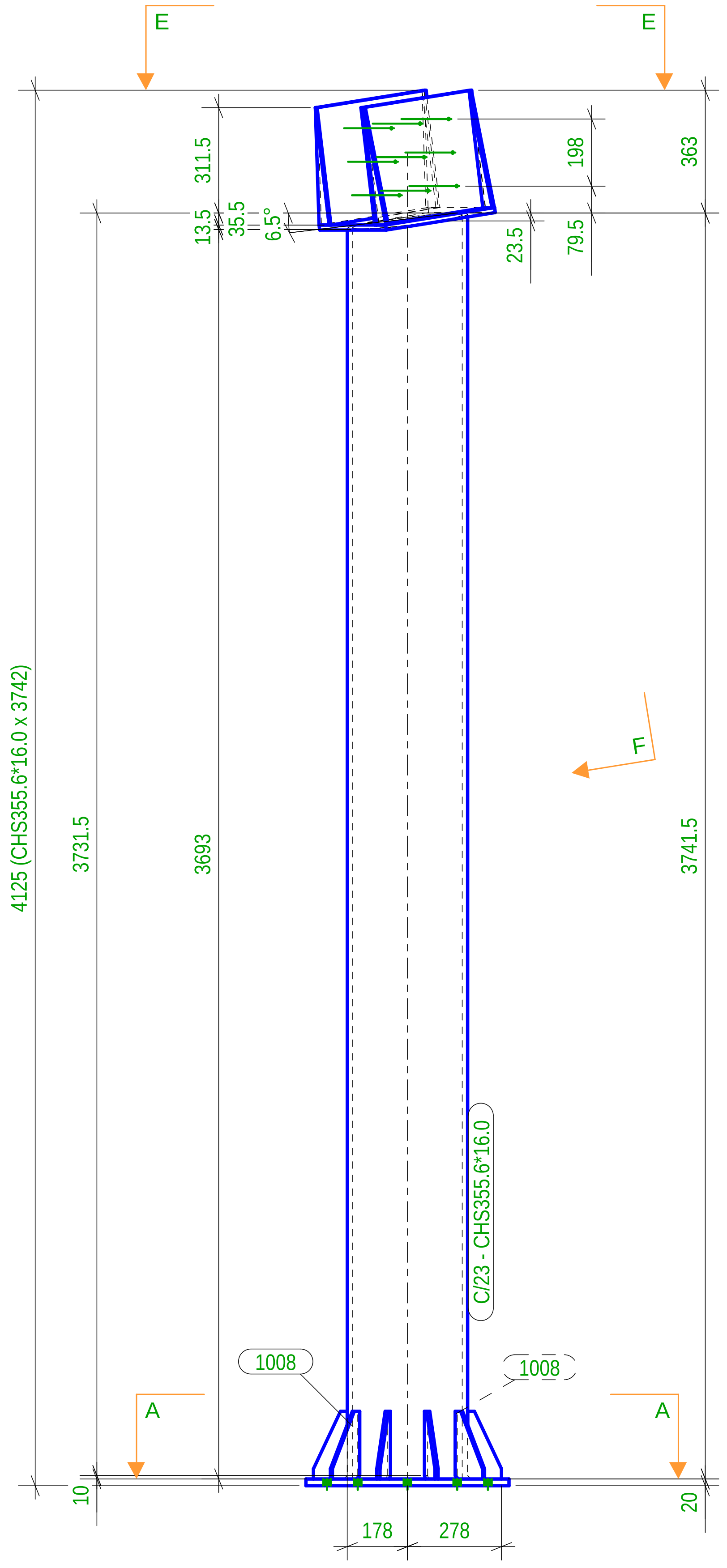
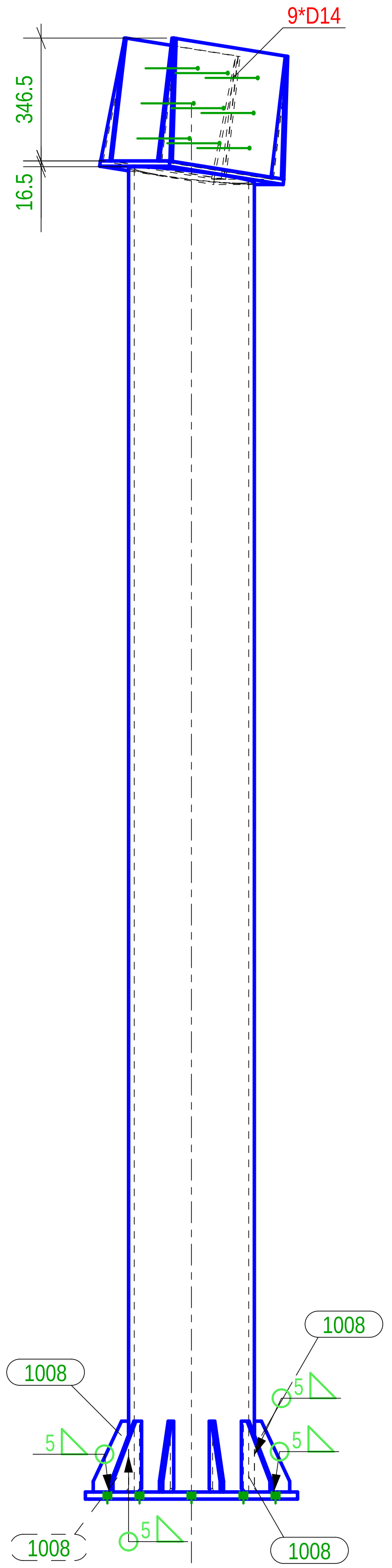
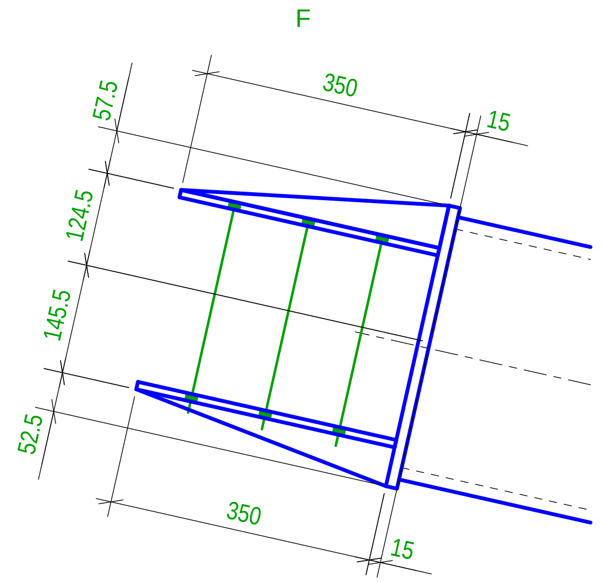
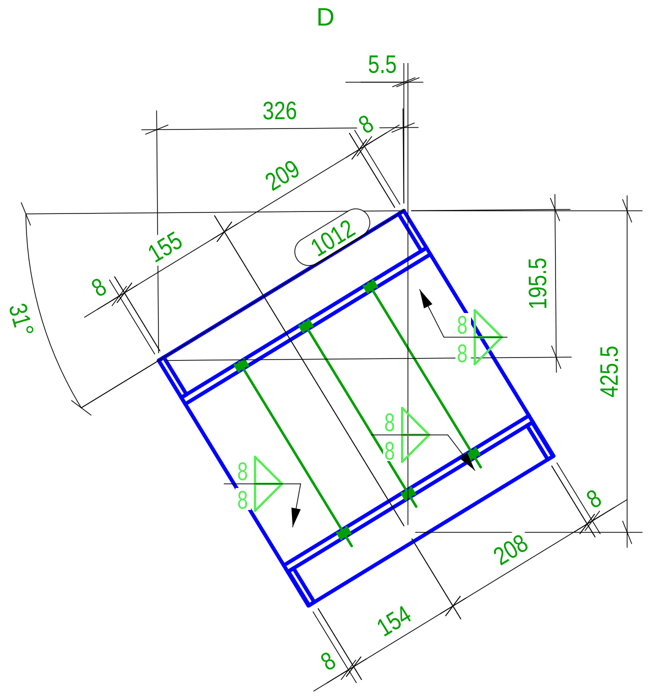
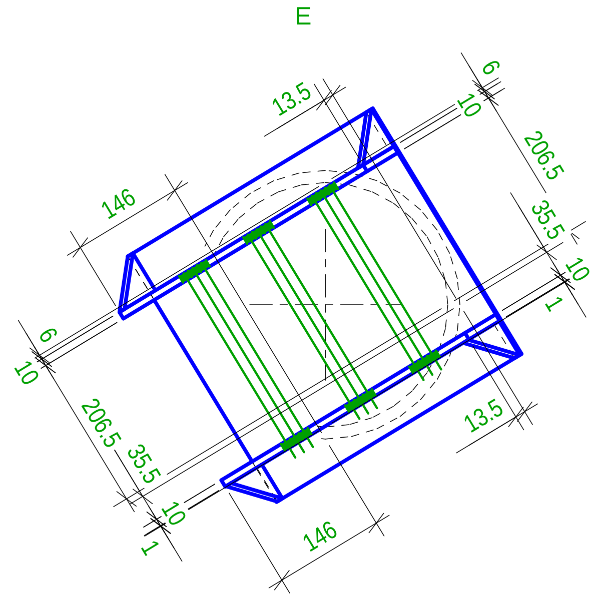
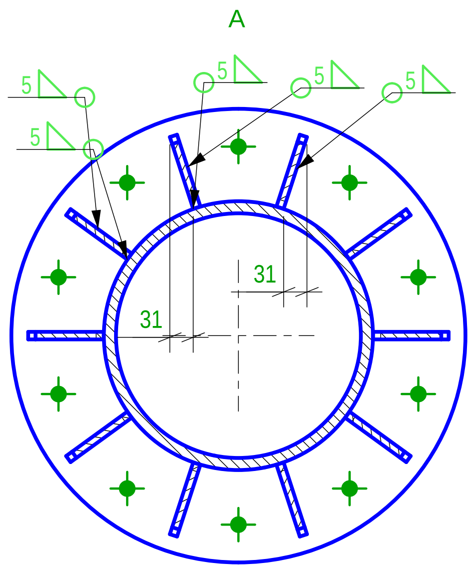












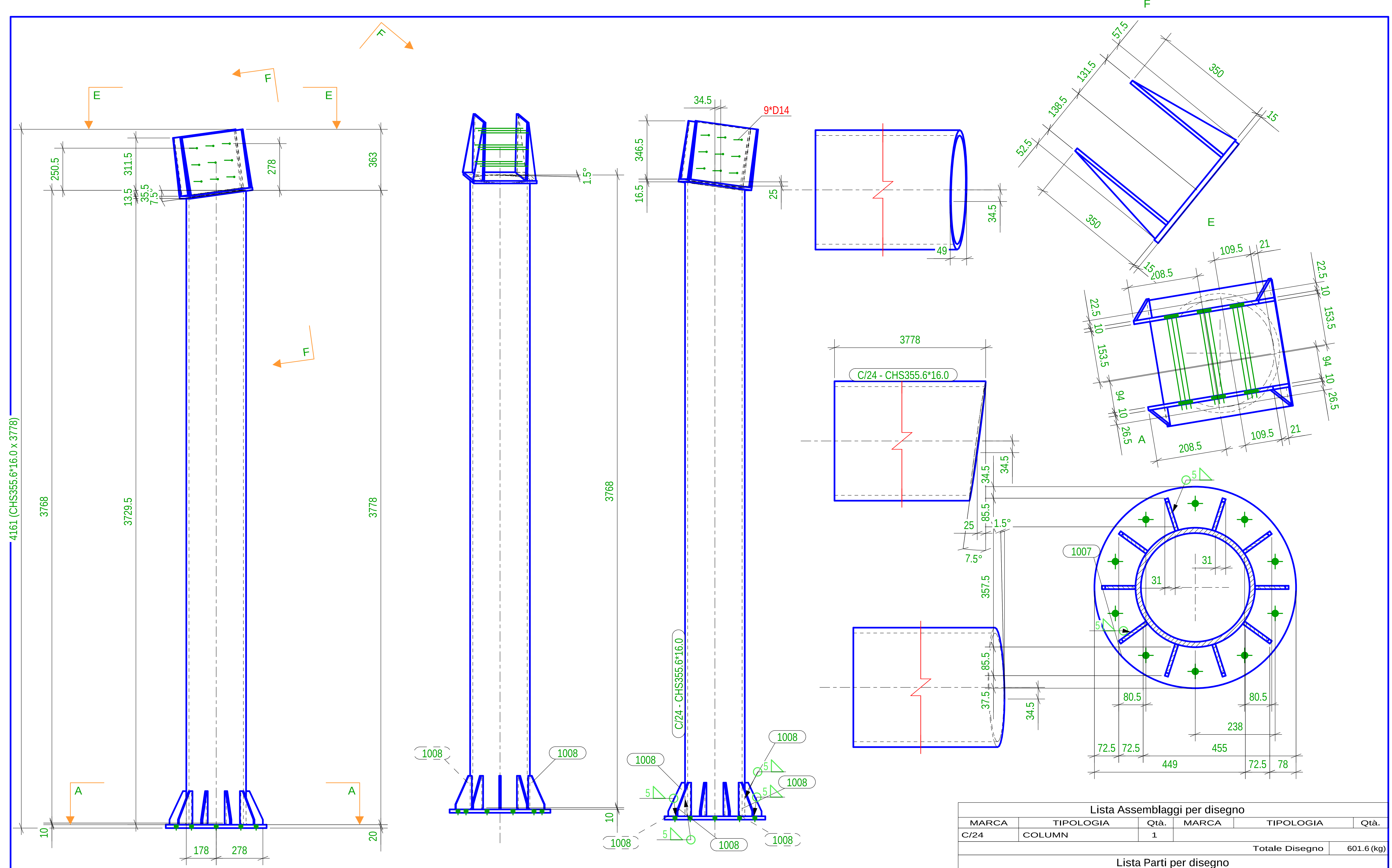
Lista Assemblaggi per disegno

MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/23	COLUMN	1			

Totale Disegno	596.7 (kg)

Lista Parti per disegno

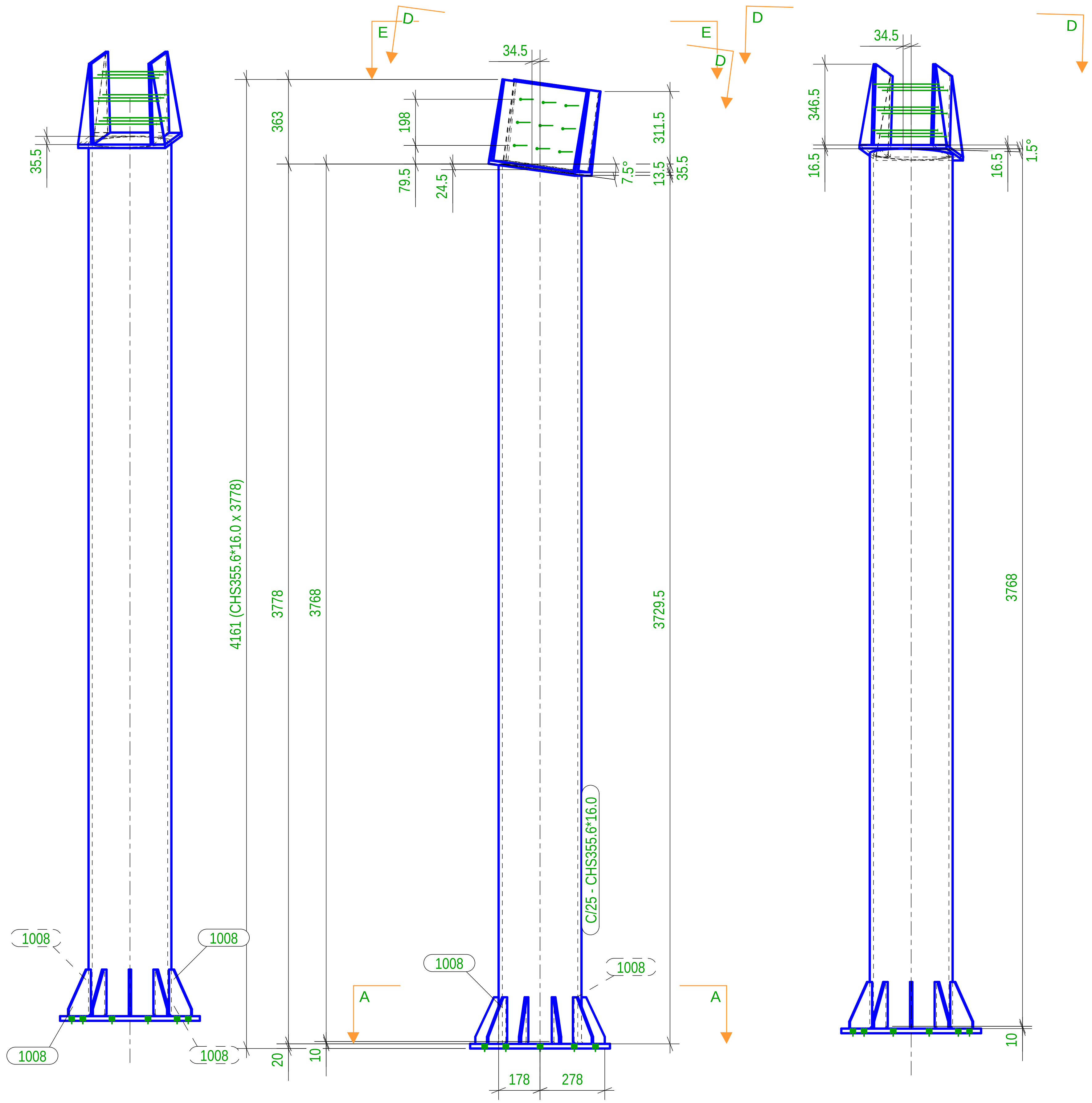
Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/62	CHS355.6*16.0	S275JR	1	3741.7	4.2	502.27

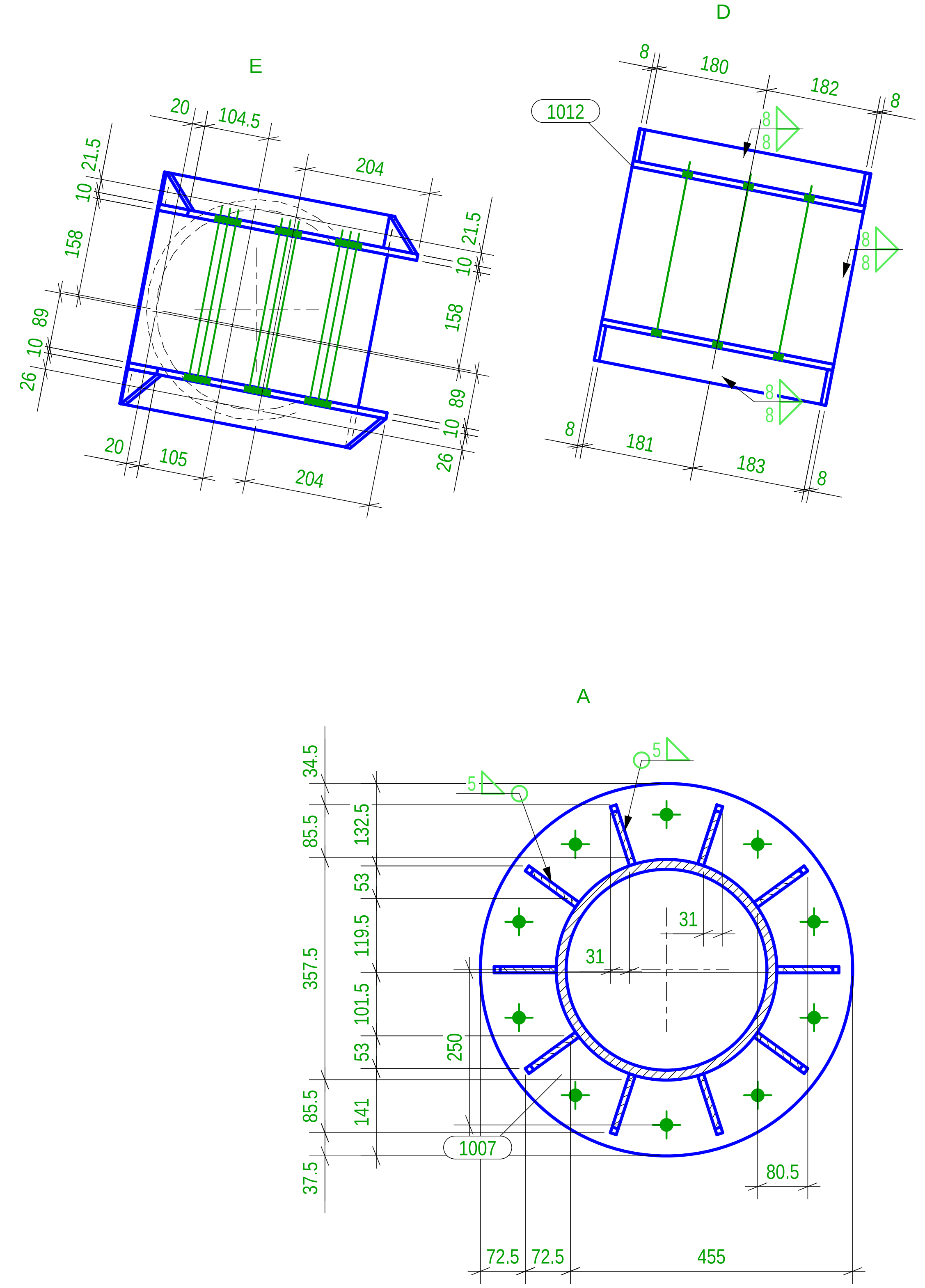


Lista Assemblaggi per disegno					
MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/24	COLUMN	1			
				Totale Disegno	601.6 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/63	CHS355.6*16.0	S275JR	1	3778.1	4.2	507.15



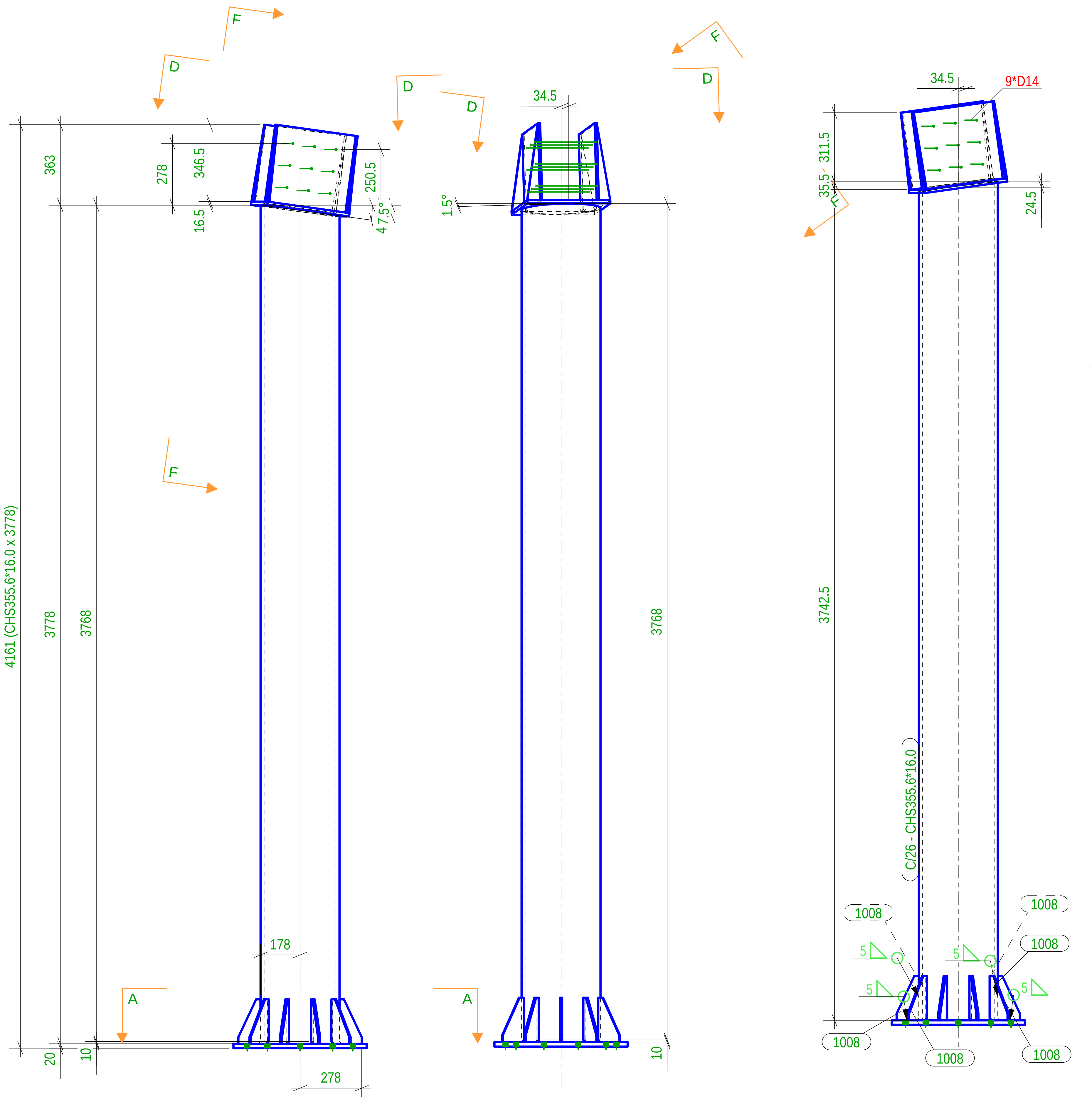


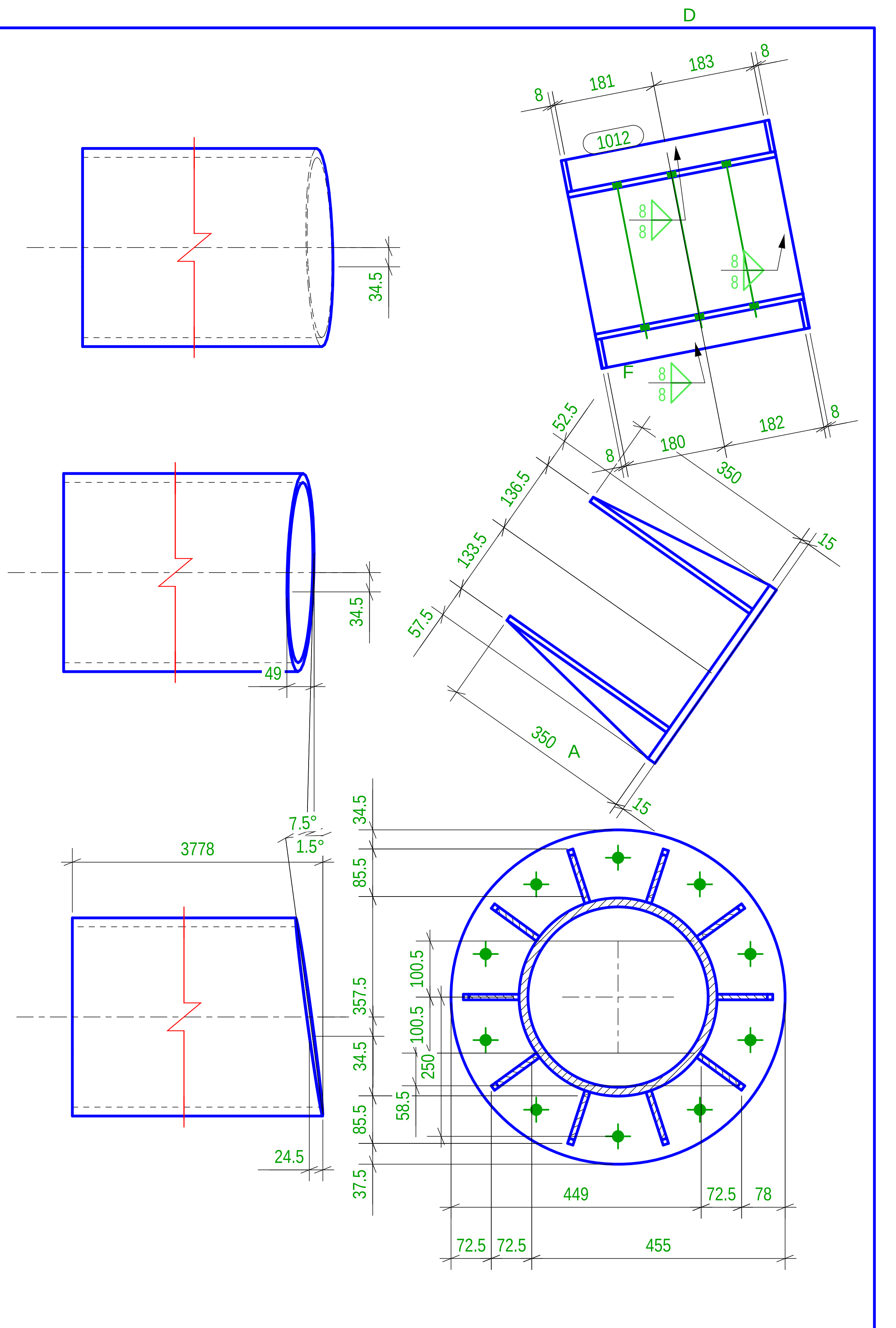
Lista Assemblaggi per disegno

MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/25	COLUMN	1			
				Totale Disegno	601.6 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/63	CHS355.6*16.0	S275JR	1	3778.1	4.2	507.16

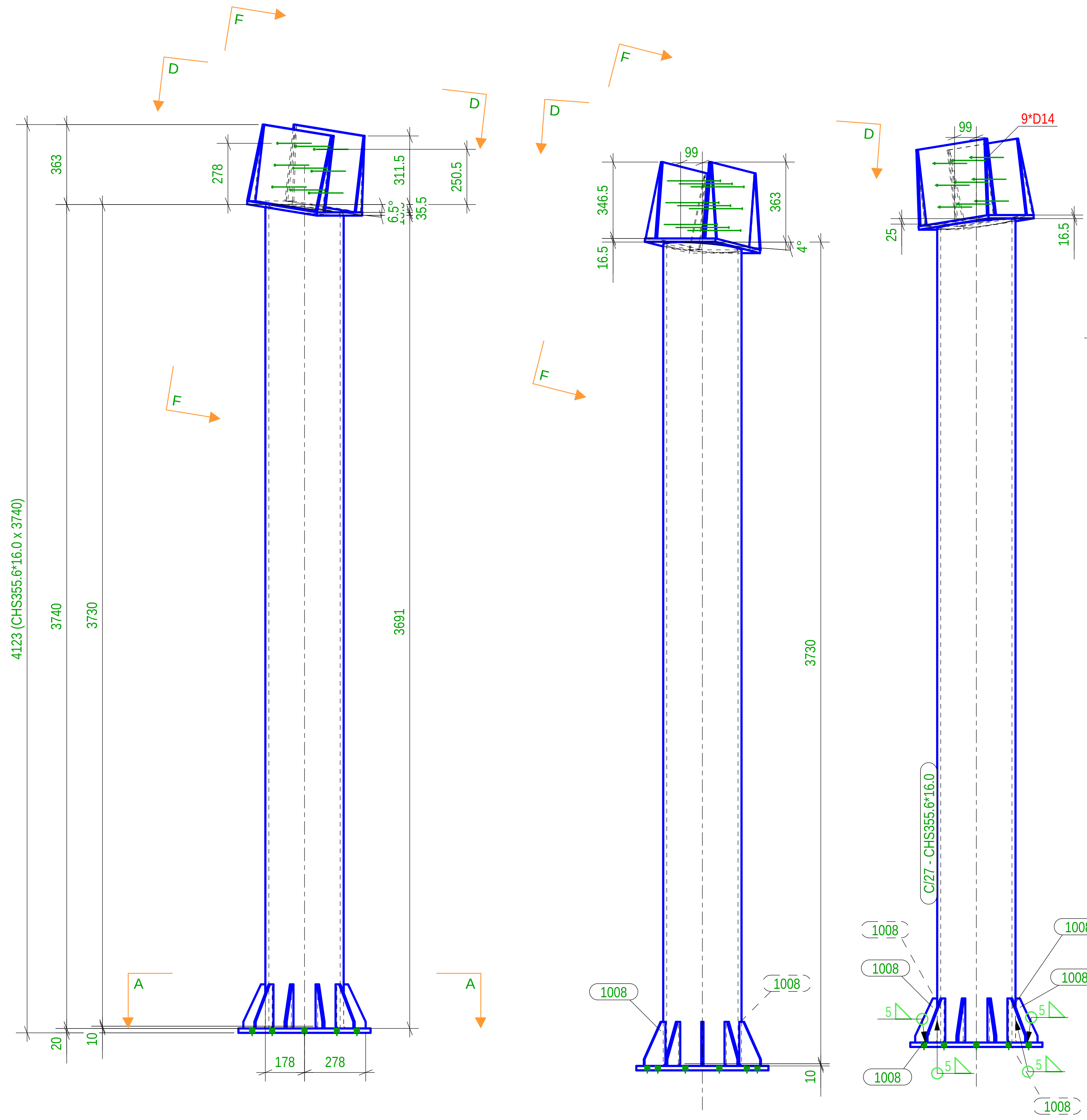


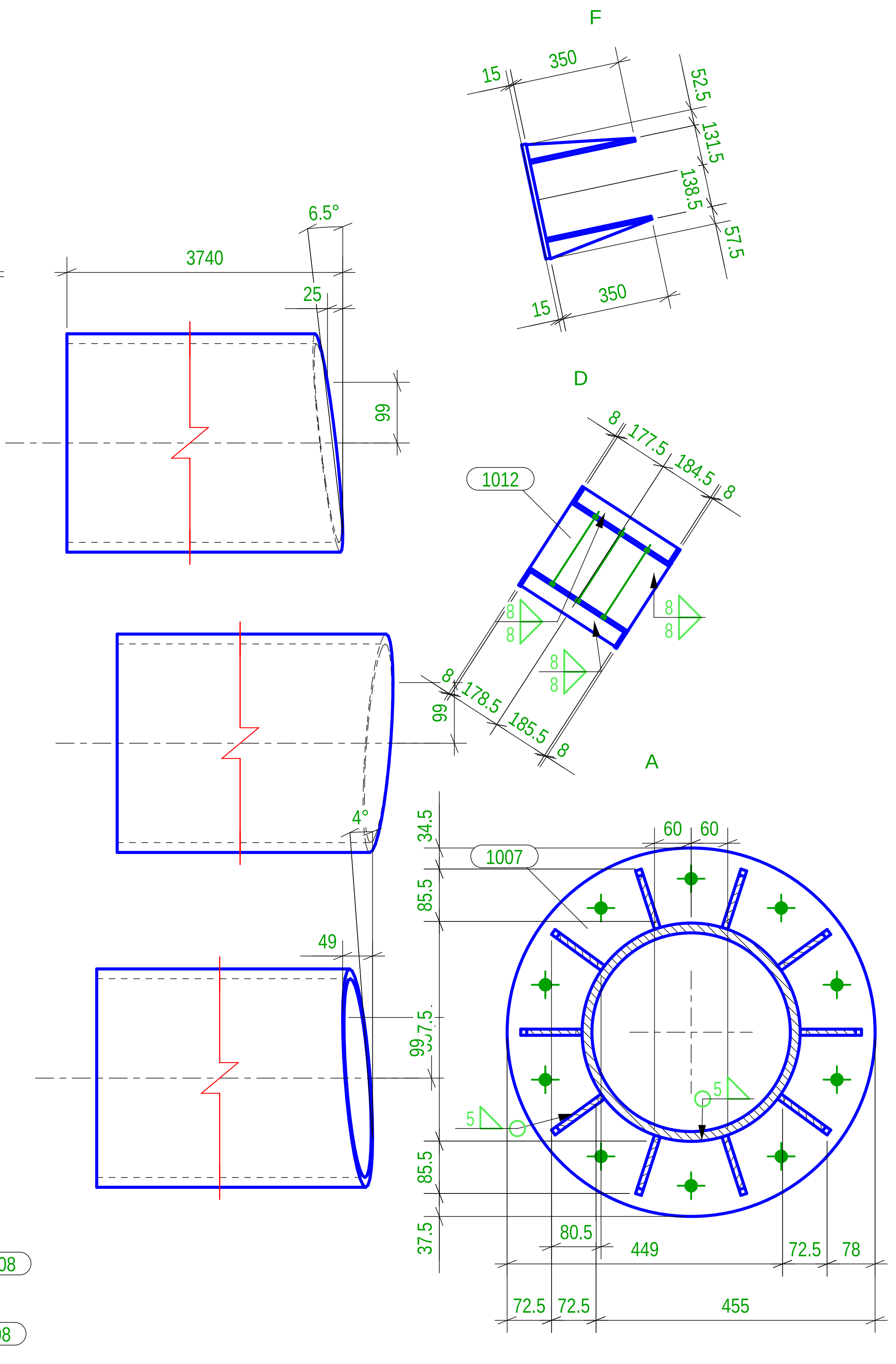


Lista Assemblaggi per disegno					
MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/26	COLUMN	1			
				Totale Disegno	601.6 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/63	CHS355.6*16.0	S275JR	1	3778.1	4.2	507.16



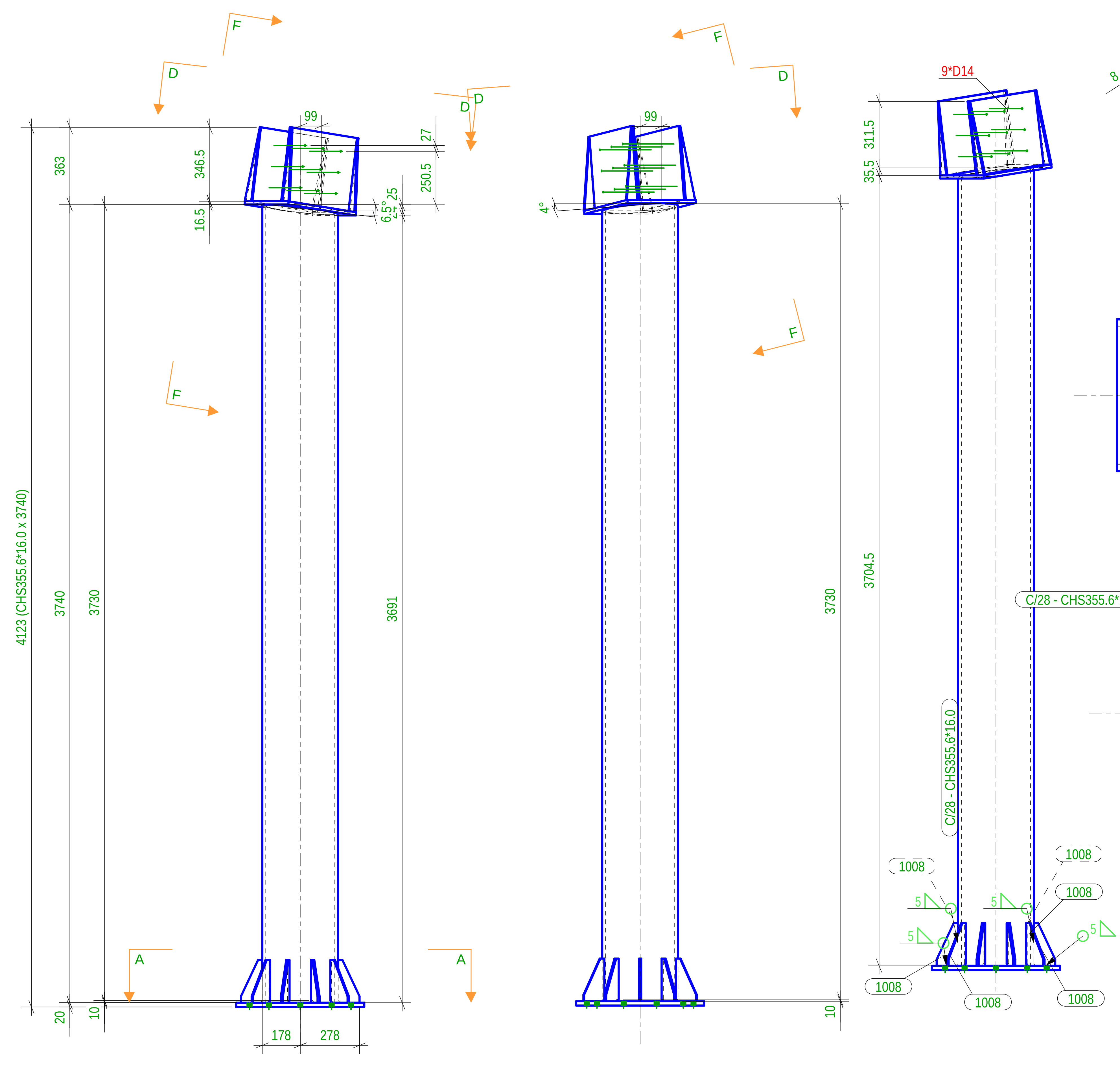


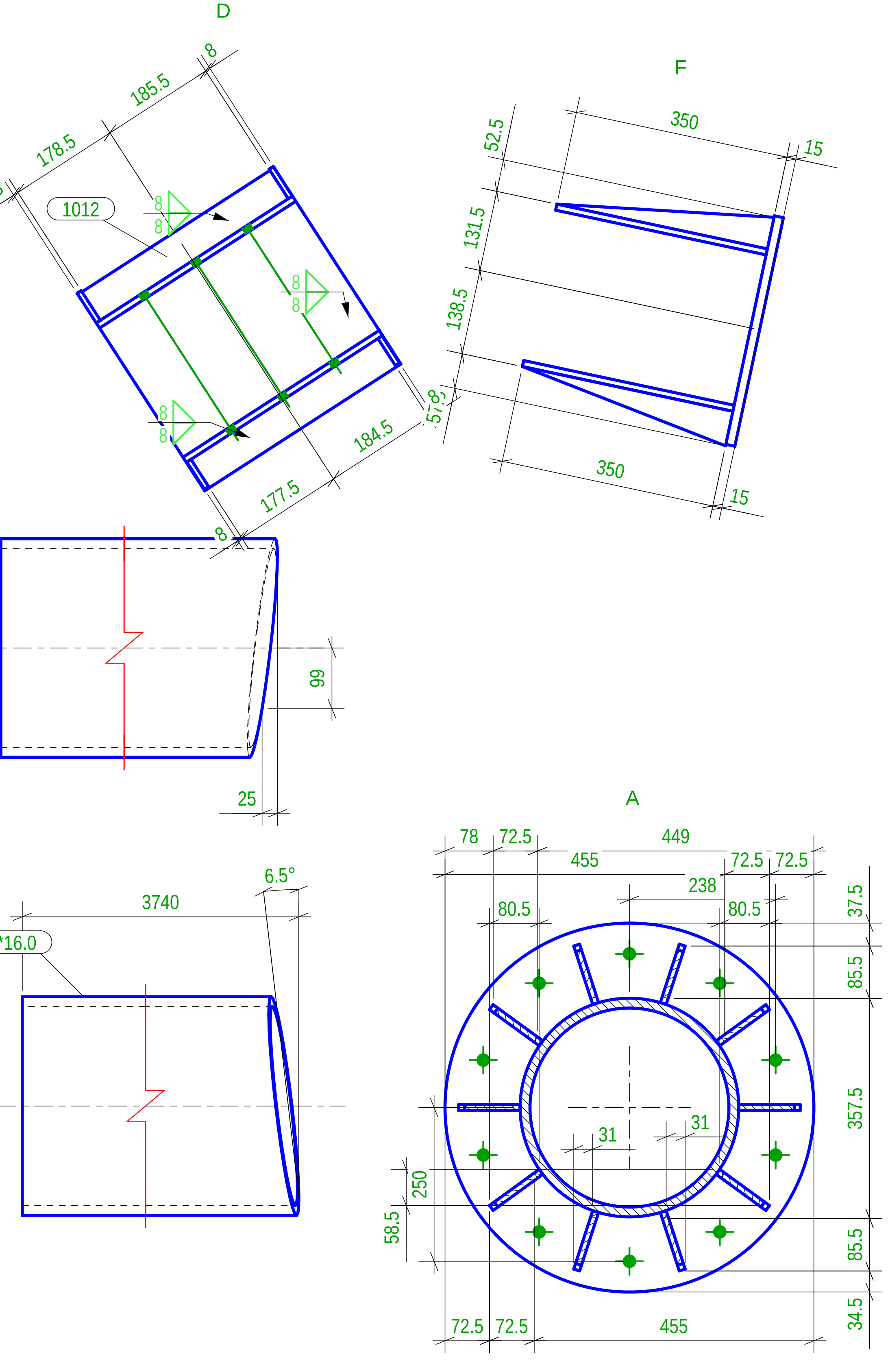
Lista Assemblaggi per disegno

MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/27	COLUMN	1			
				Totale Disegno	596.5 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/64	CHS355.6*16.0	S275JR	1	3740.1	4.2	502.05

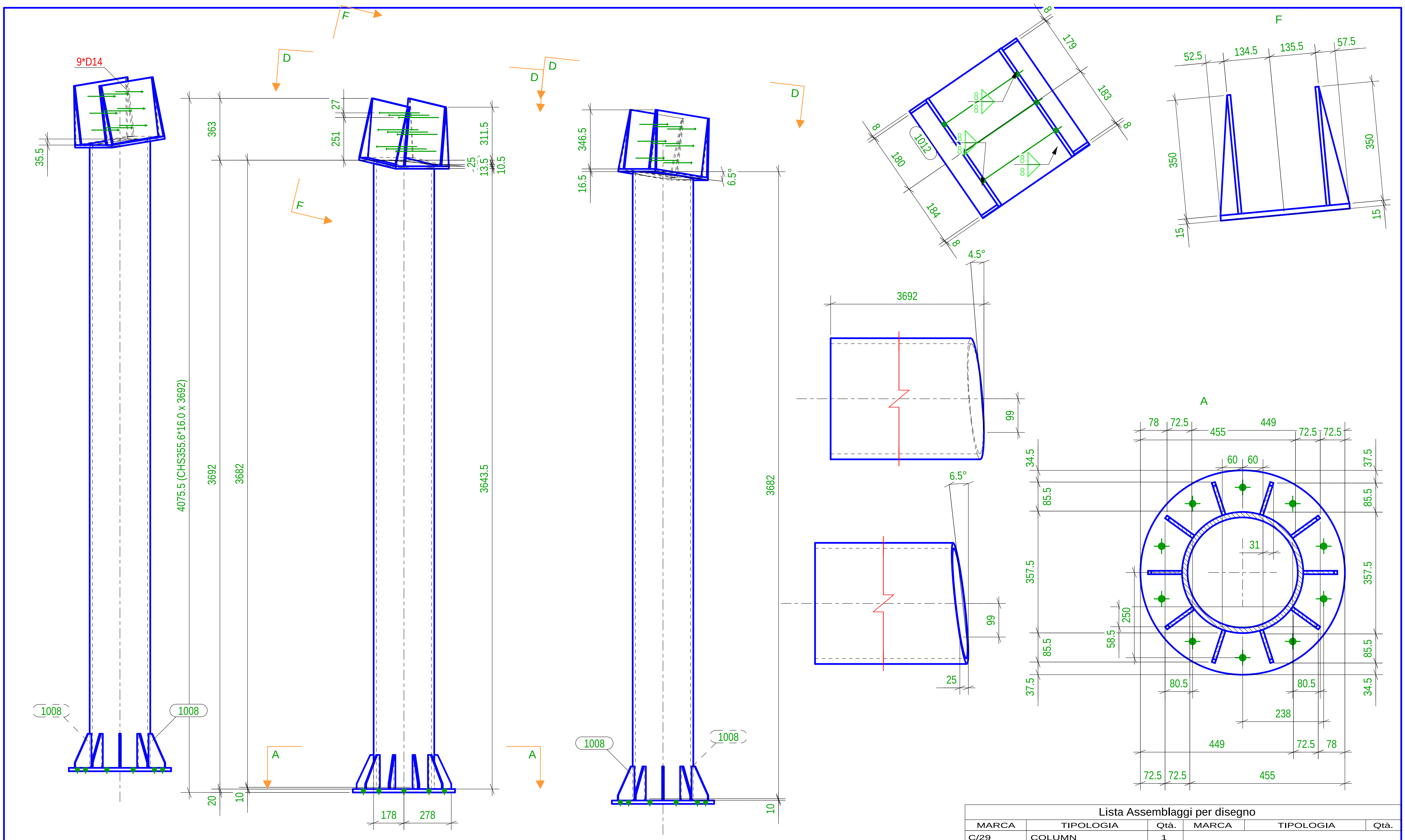




Lista Assemblaggi per disegno					
MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/28	COLUMN	1			
				Totale Disegno	596.5 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/64	CHS355.6*16.0	S275JR	1	3740.1	4.2	502.05



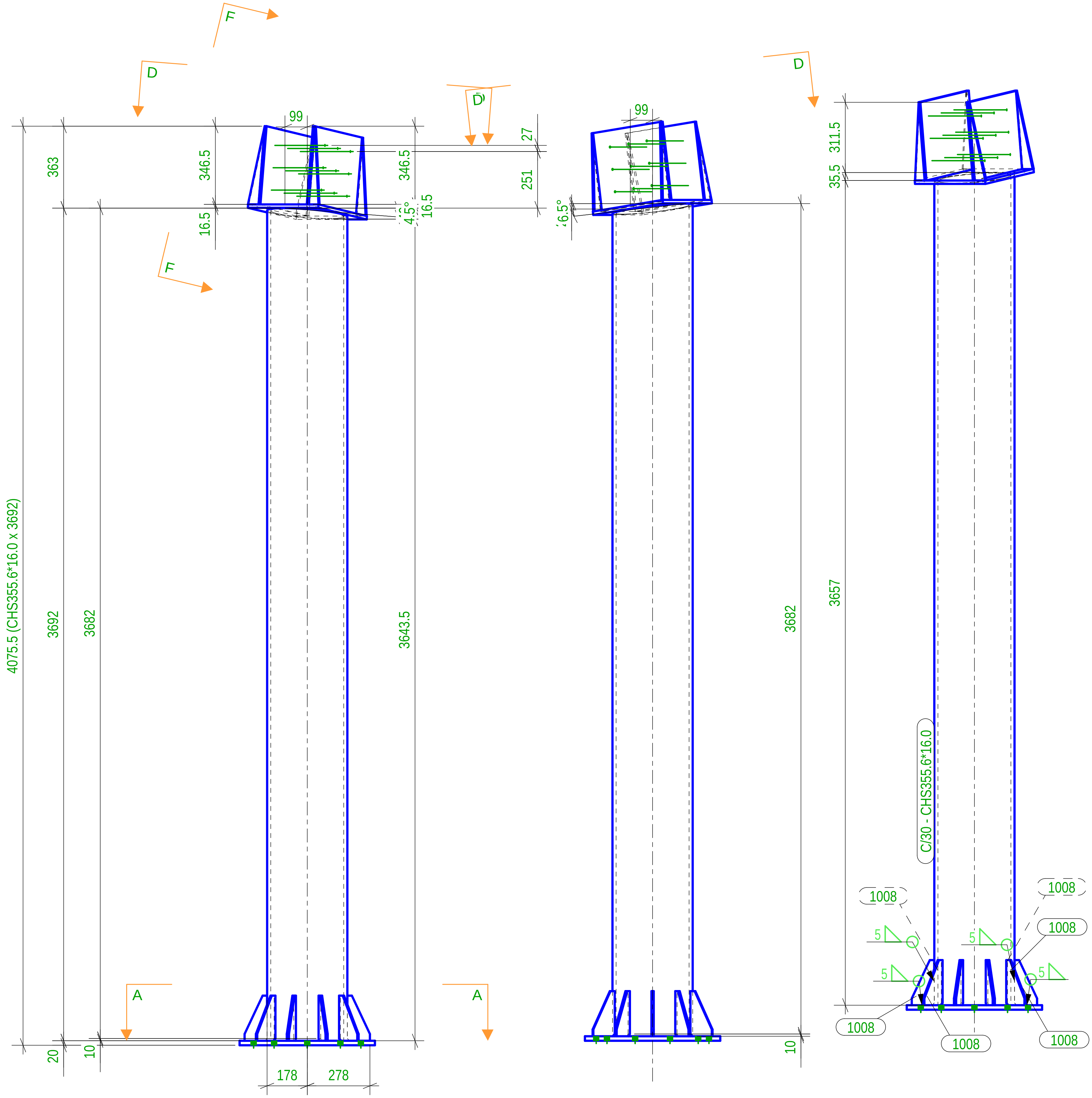
Lista Assemblaggi per disegno

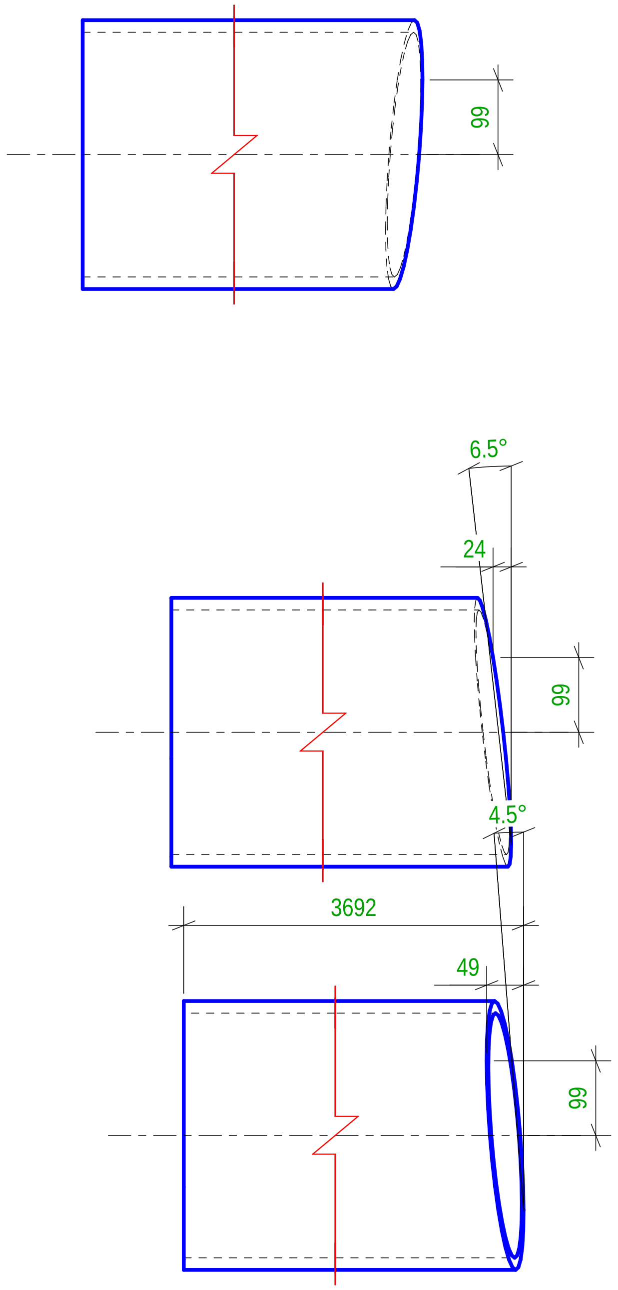
MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/29	COLUMN	1			

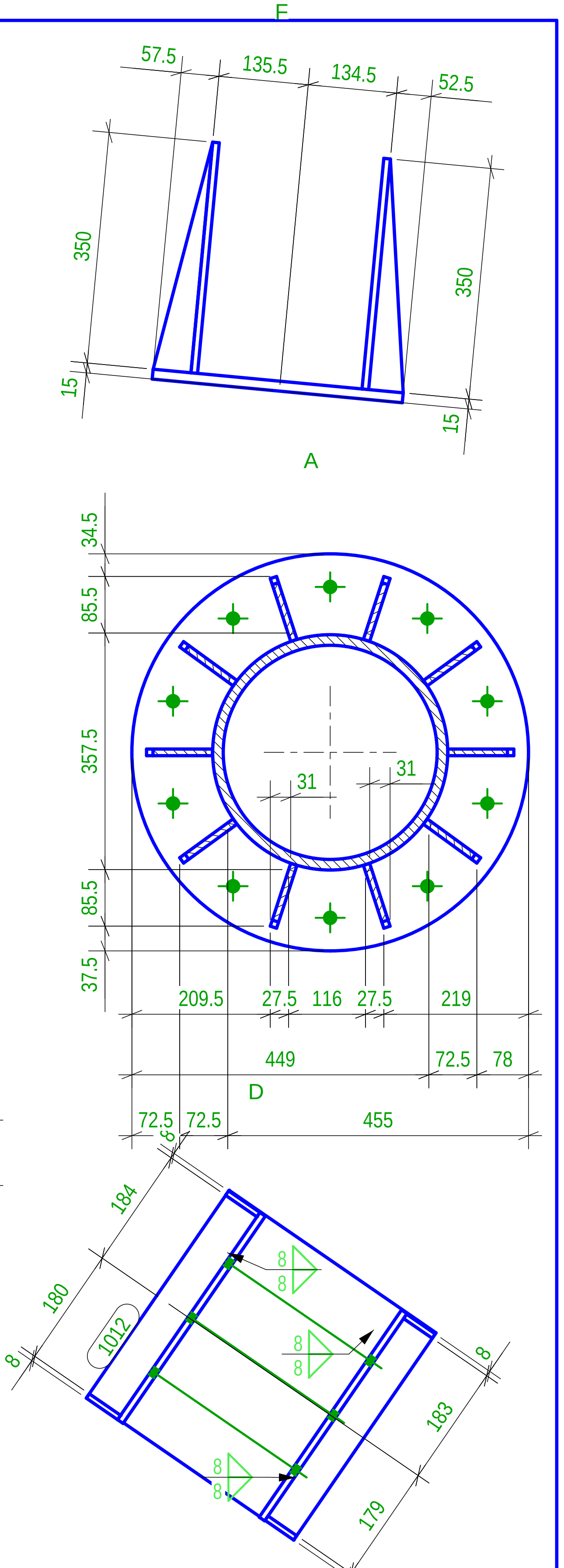
Totale Disegno 590.1 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/65	CHS355.6*16.0	S275JR	1	3692.1	4.1	495.61







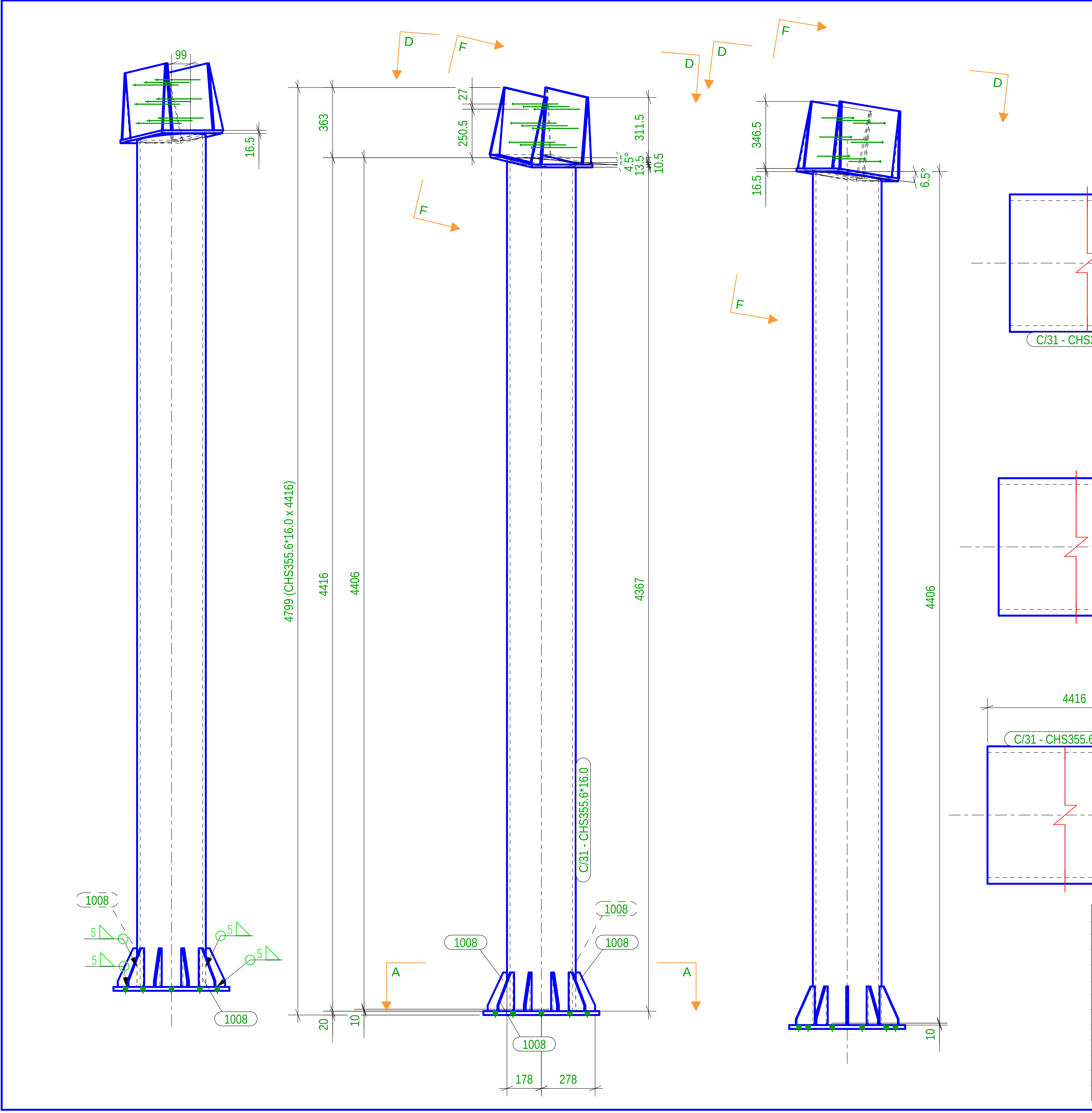
Lista Assemblaggi per disegno

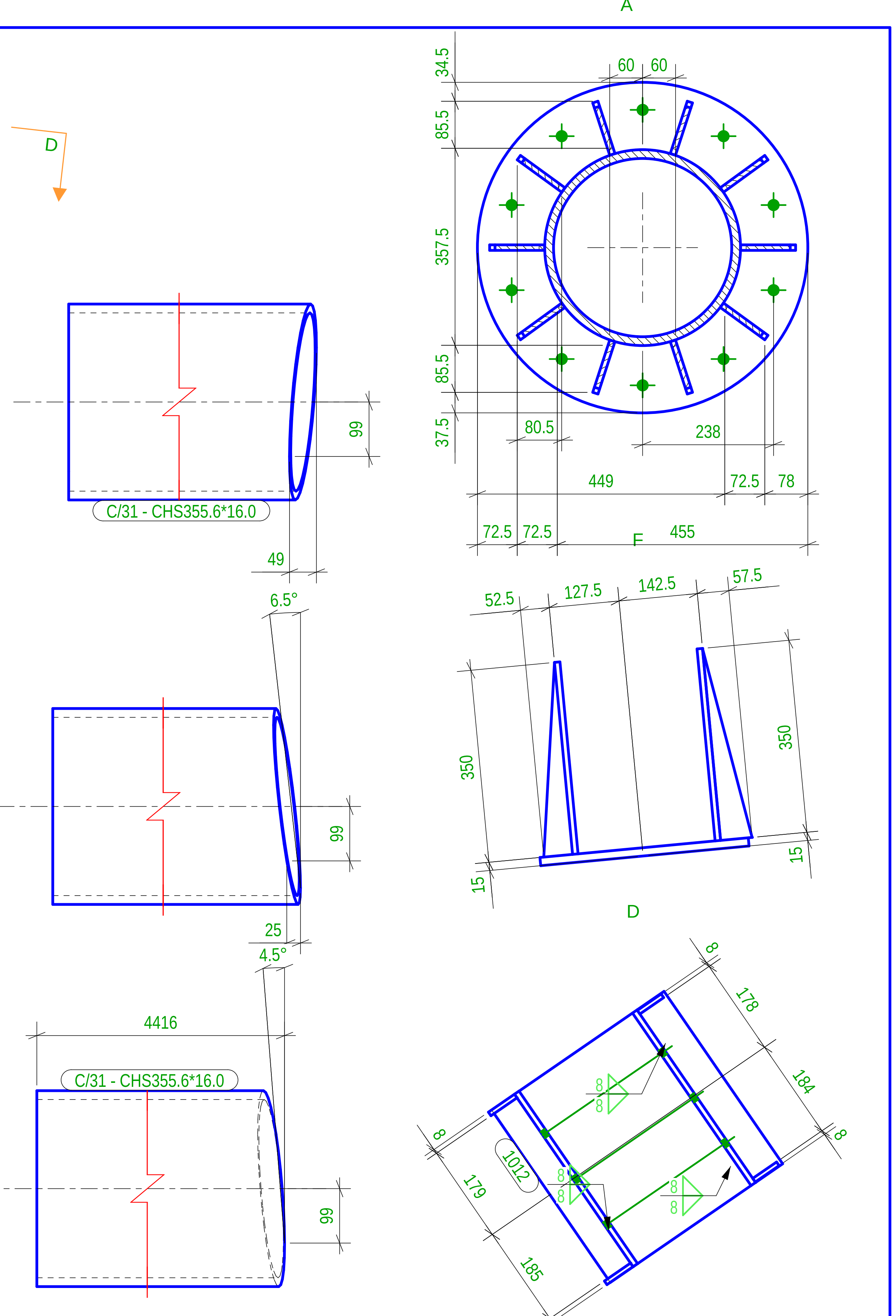
MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/30	COLUMN	1			

Totale Disegno	590.1 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/65	CHS355.6*16.0	S275JR	1	3692.1	4.1	495.61





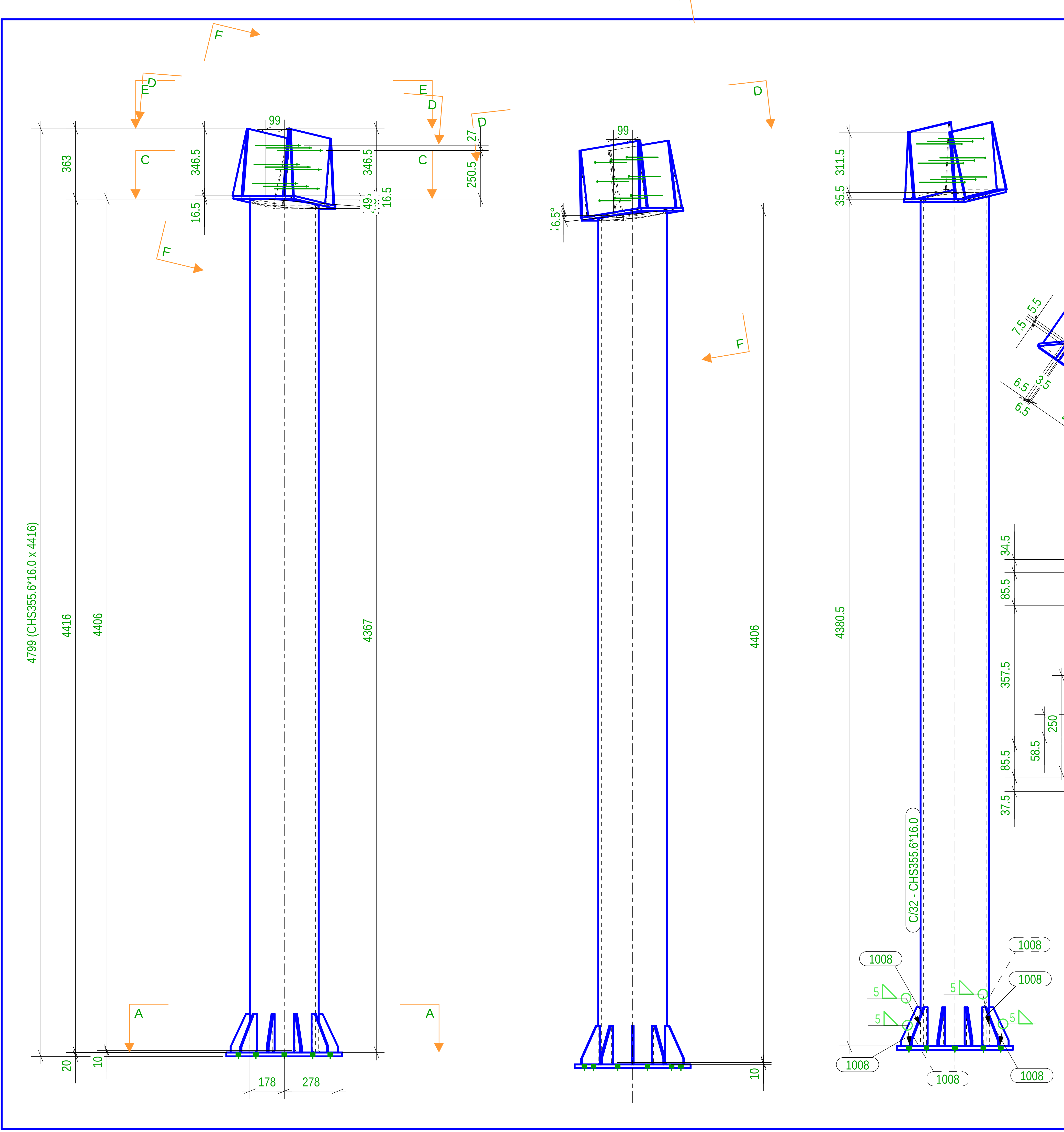
Lista Assemblaggi per disegno

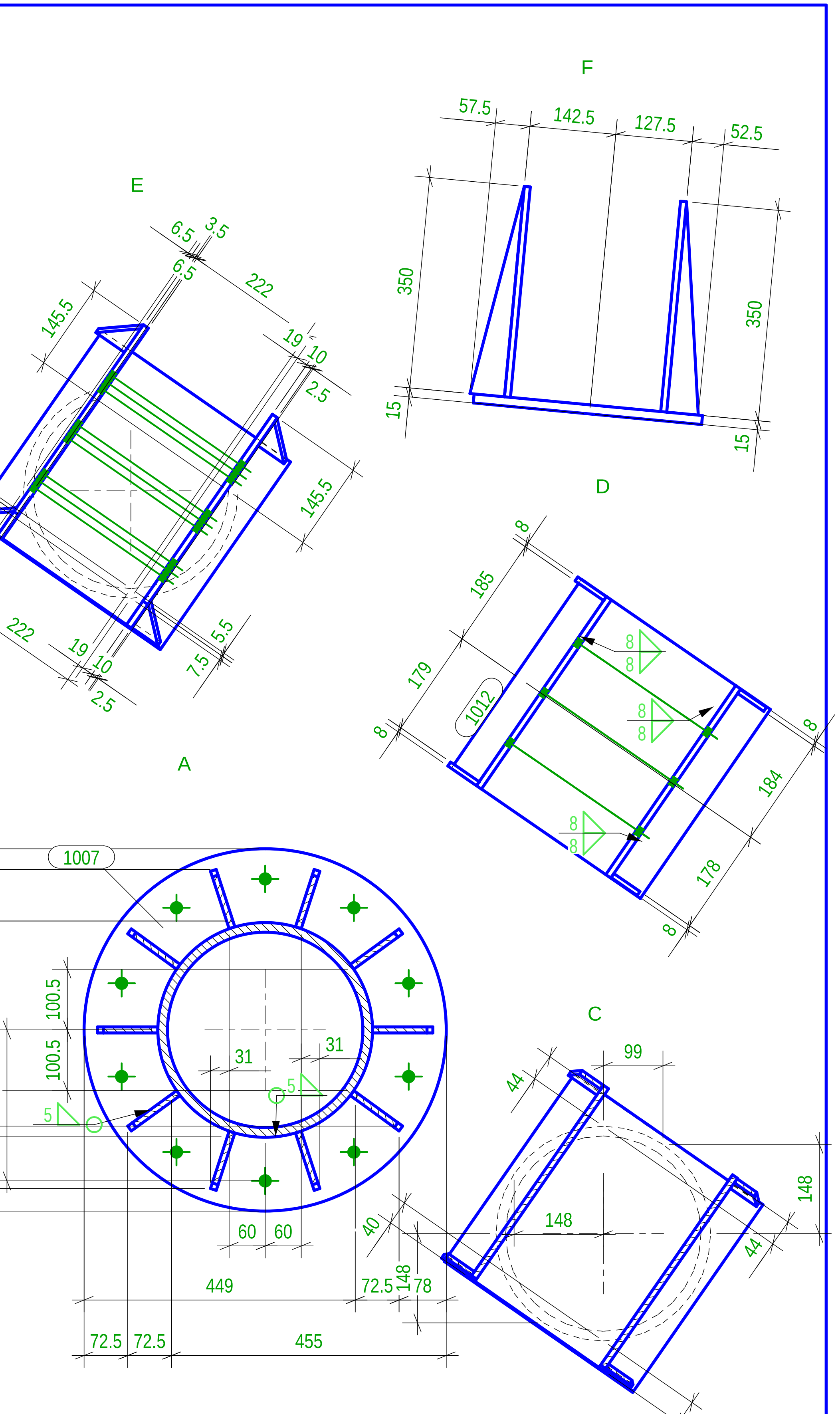
MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/31	COLUMN	1			

Totale Disegno 687.3 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/66	CHS355.6*16.0	S275JR	1	4415.9	4.9	592.77



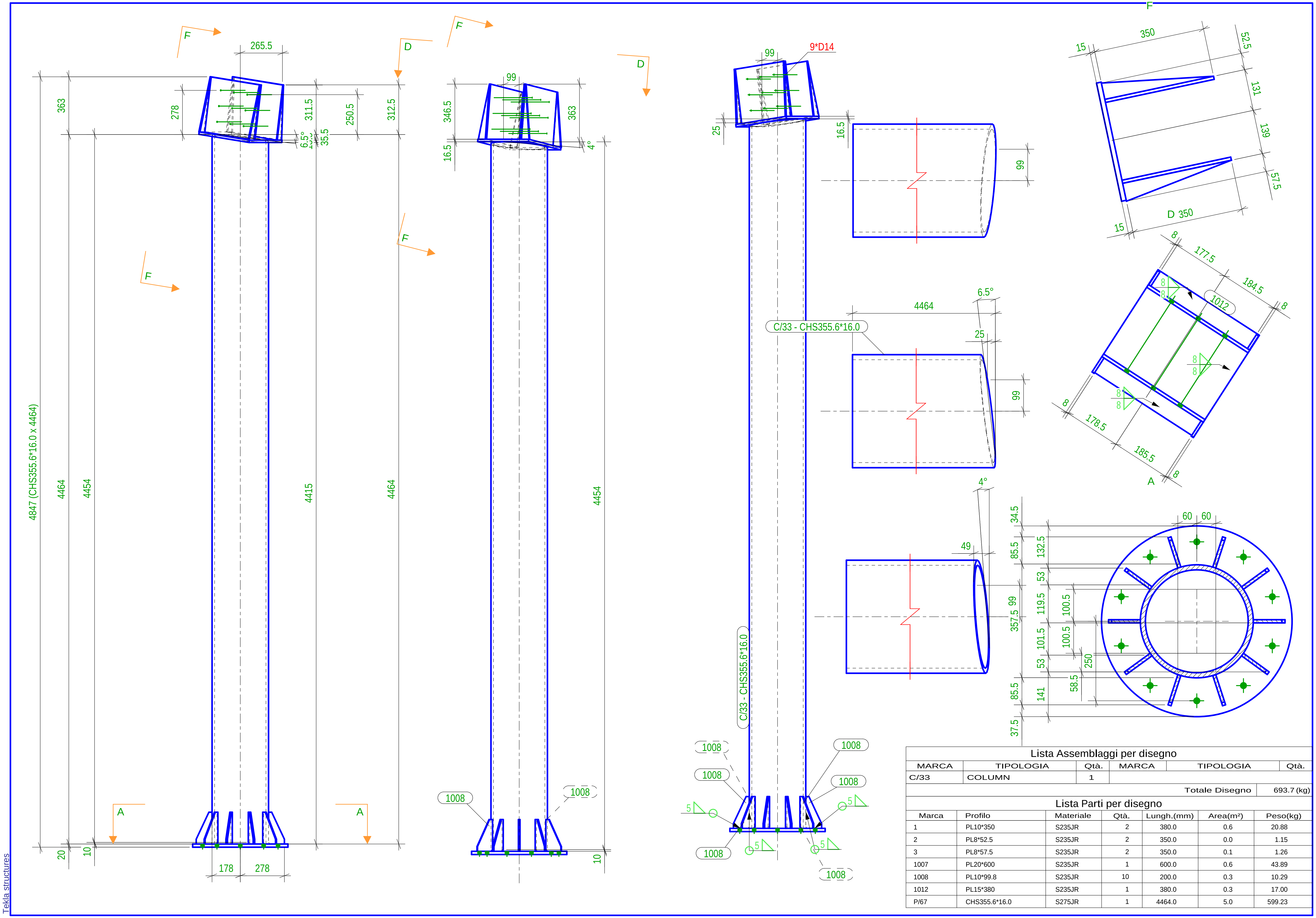


Lista Assemblaggi per disegno

MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/32	COLUMN	1			
				Totale Disegno	687.3 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/66	CHS355.6*16.0	S275JR	1	4415.9	4.9	592.77

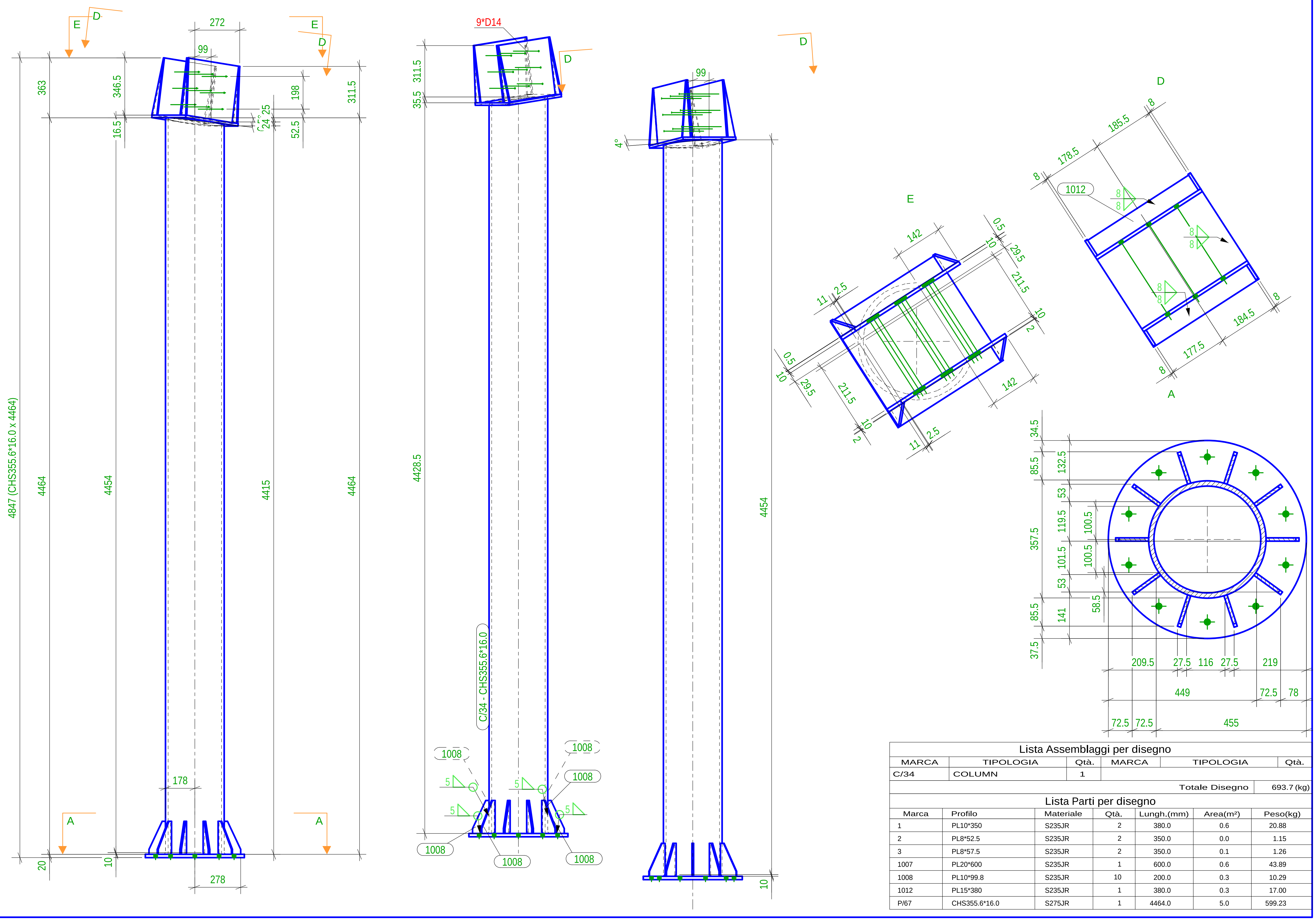


Lista Assemblaggi per disegno

MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/33	COLUMN	1			
				Totale Disegno	693.7 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/67	CHS355.6*16.0	S275JR	1	4464.0	5.0	599.23

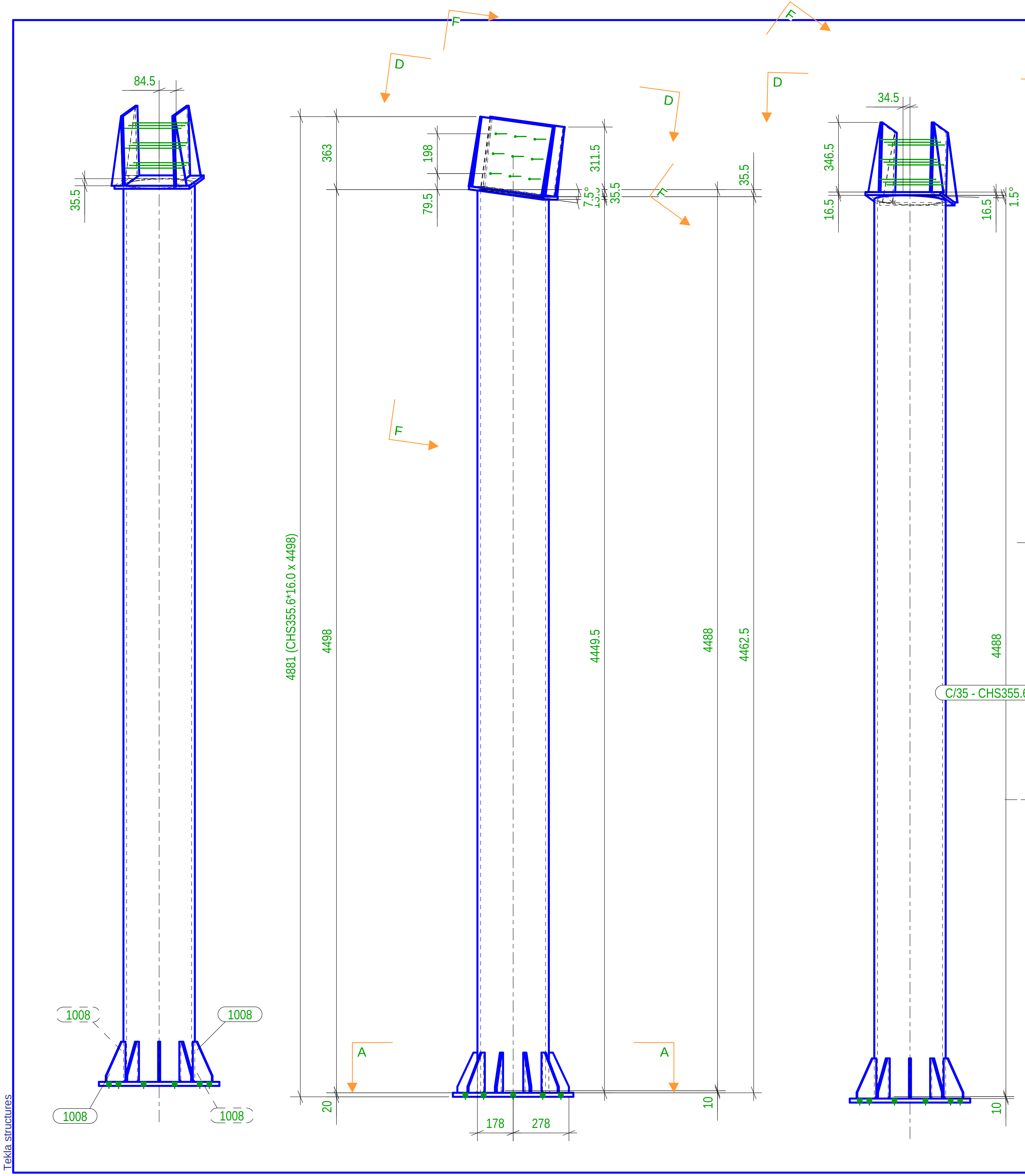


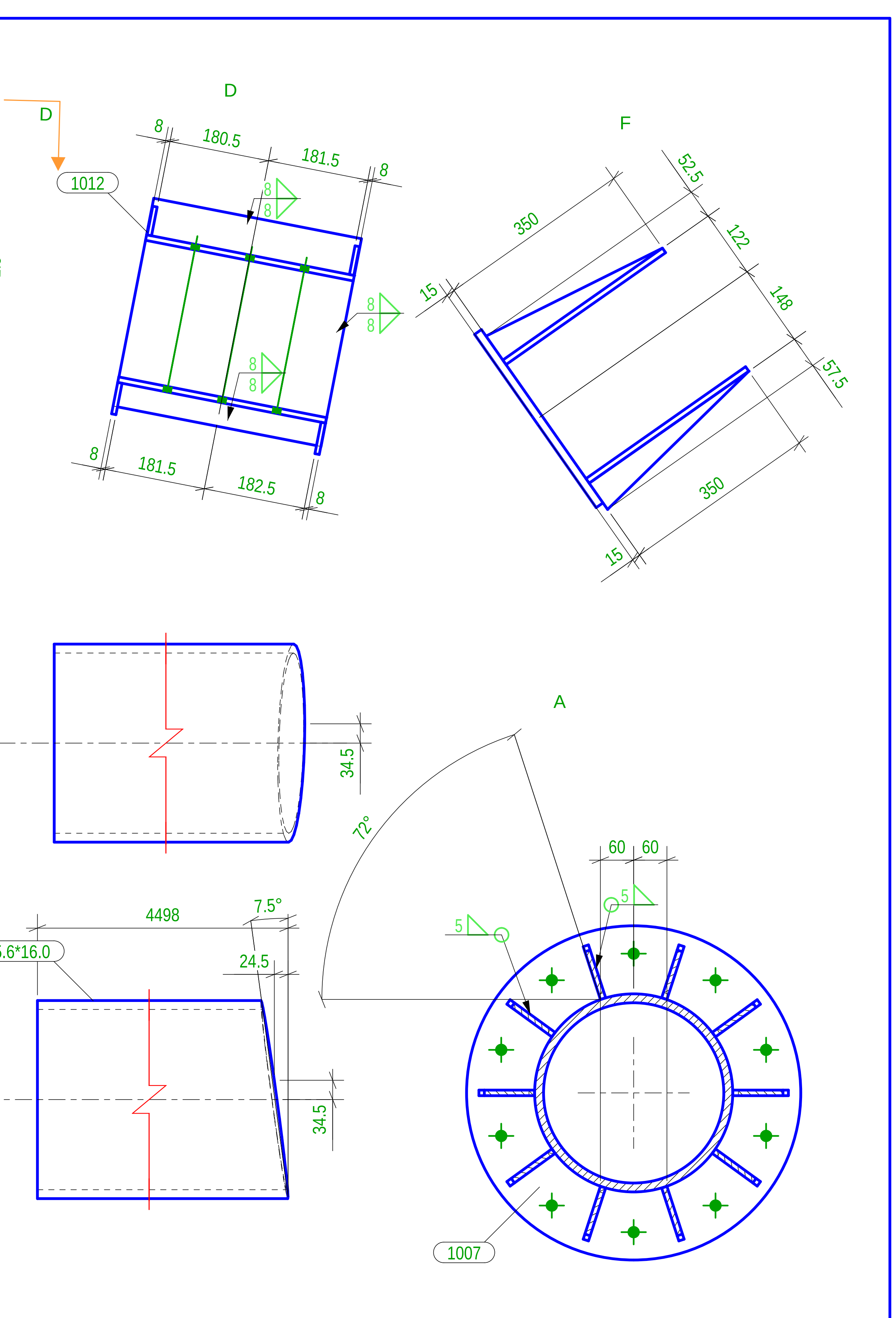
Lista Assemblaggi per disegno

MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/34	COLUMN	1			
				Totale Disegno	693.7 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/67	CHS355.6*16.0	S275JR	1	4464.0	5.0	599.23





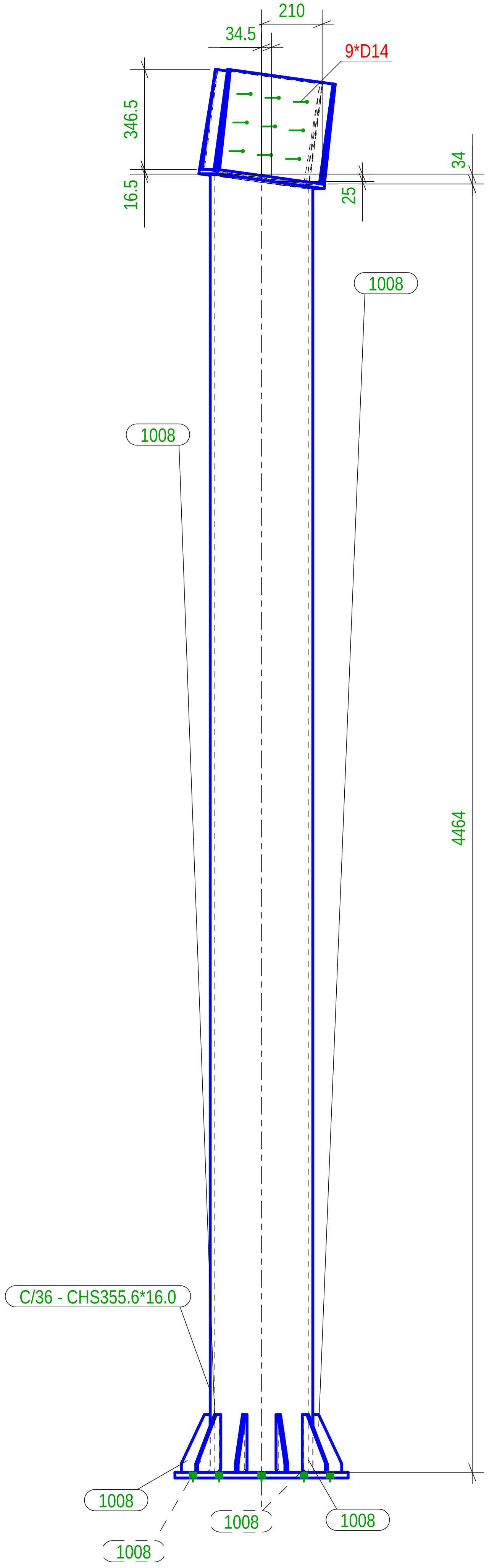
Lista Assemblaggi per disegno

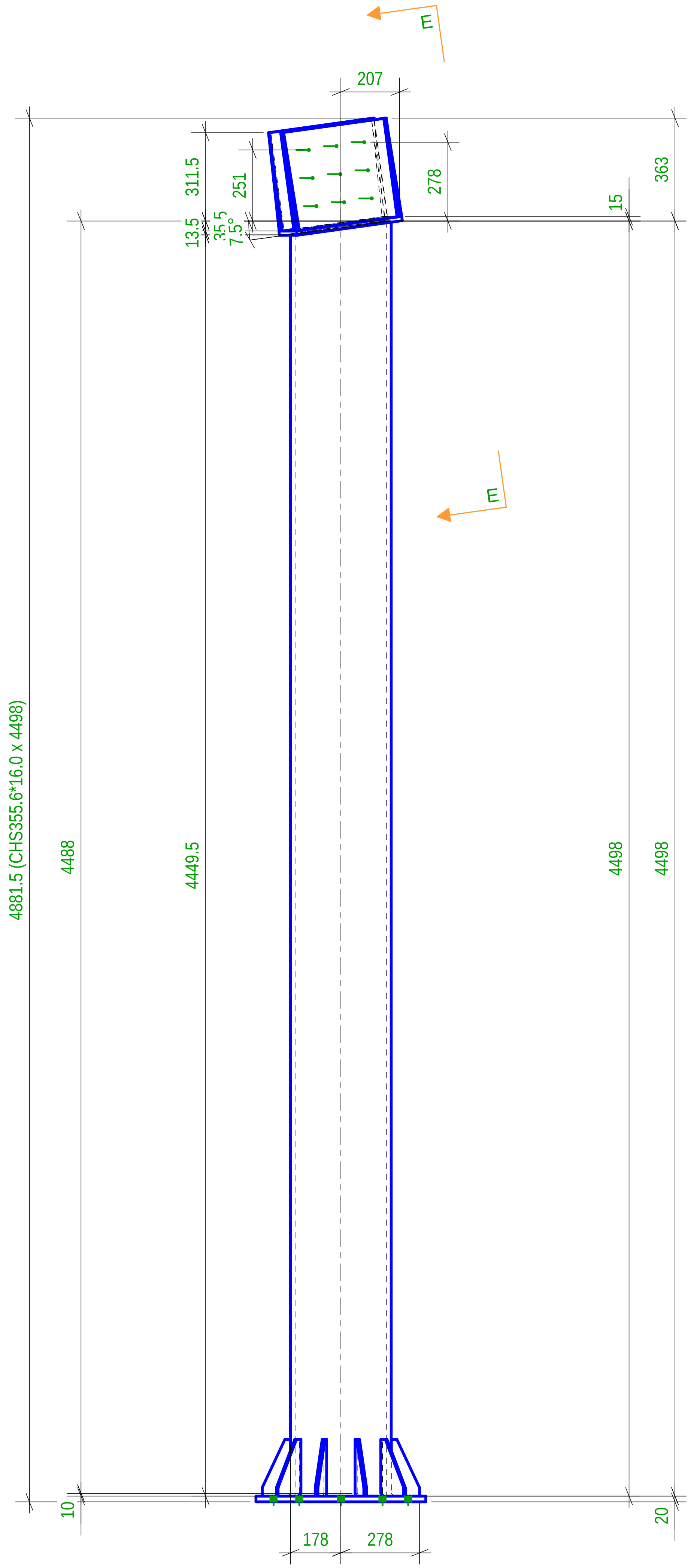
MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/35	COLUMN	1			
				Totale Disegno	698.3 (kg)

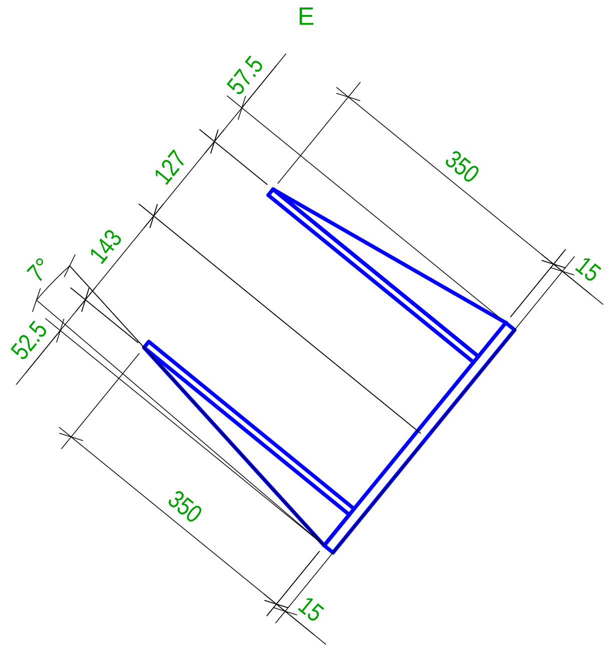
Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/68	CHS355.6*16.0	S275JR	1	4498.1	5.0	603.81

Tekla structures



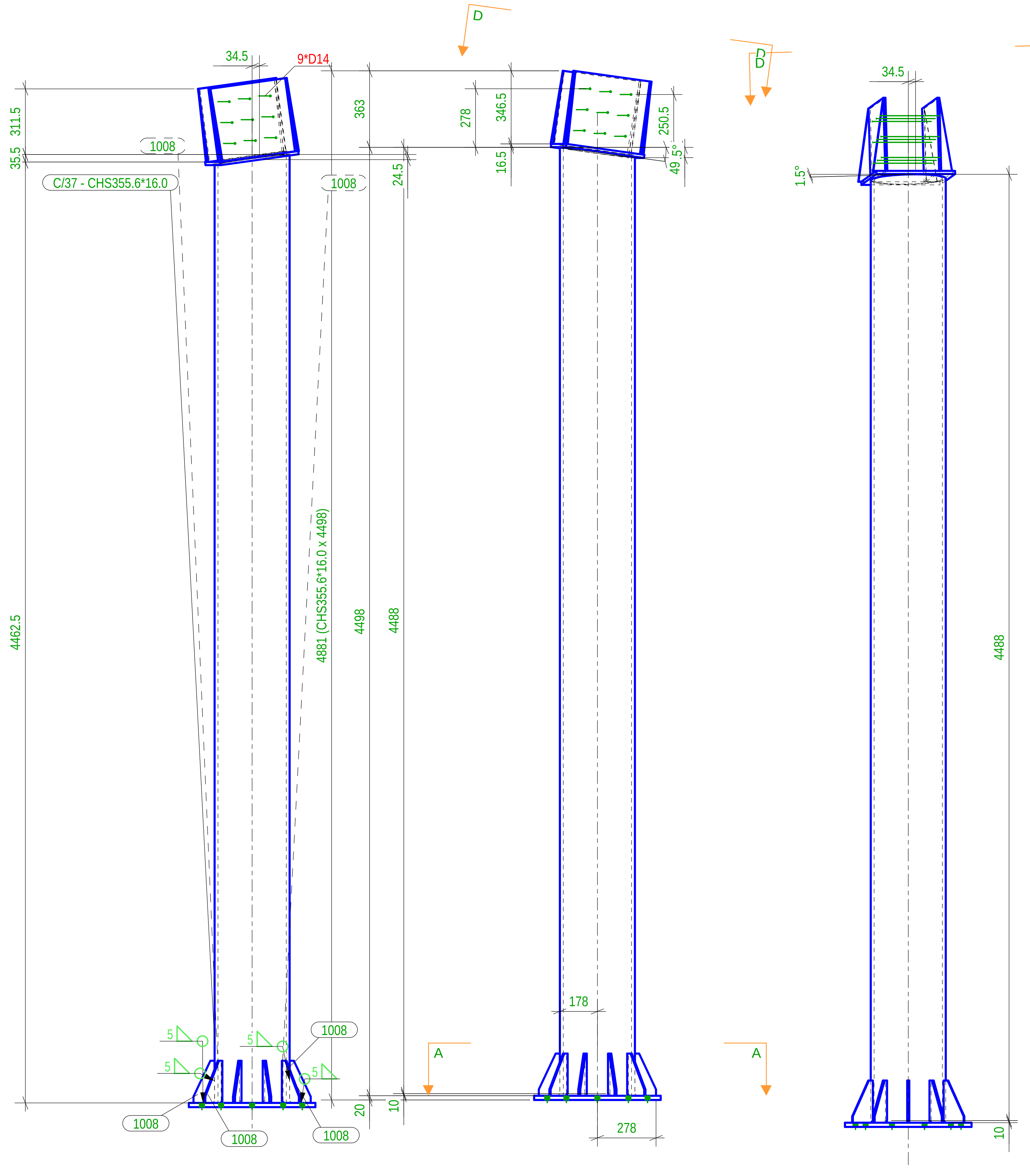


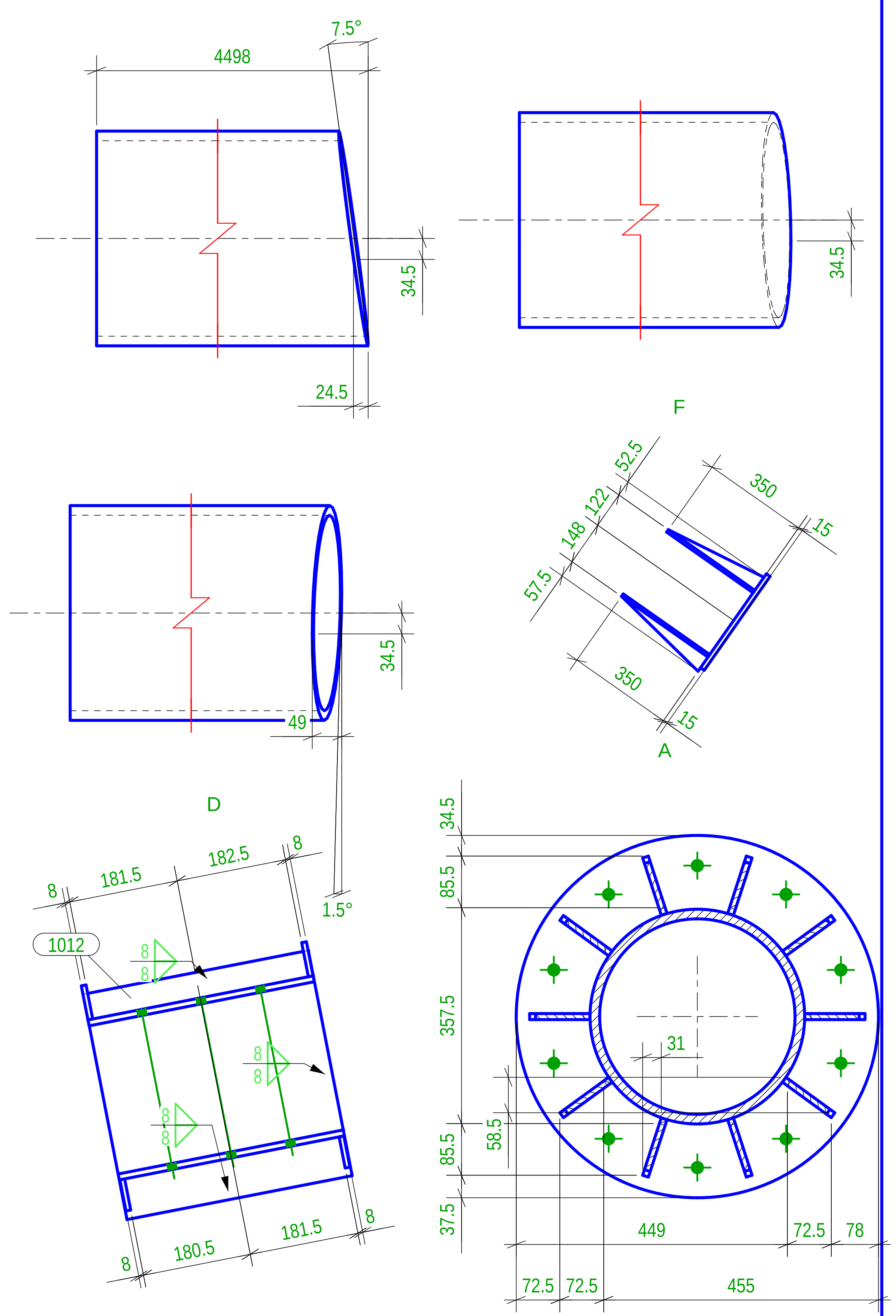


Lista Assemblaggi per disegno					
MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/36	COLUMN	1			
				Totale Disegno	698.3 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/68	CHS355.6*16.0	S275JR	1	4498.1	5.0	603.80





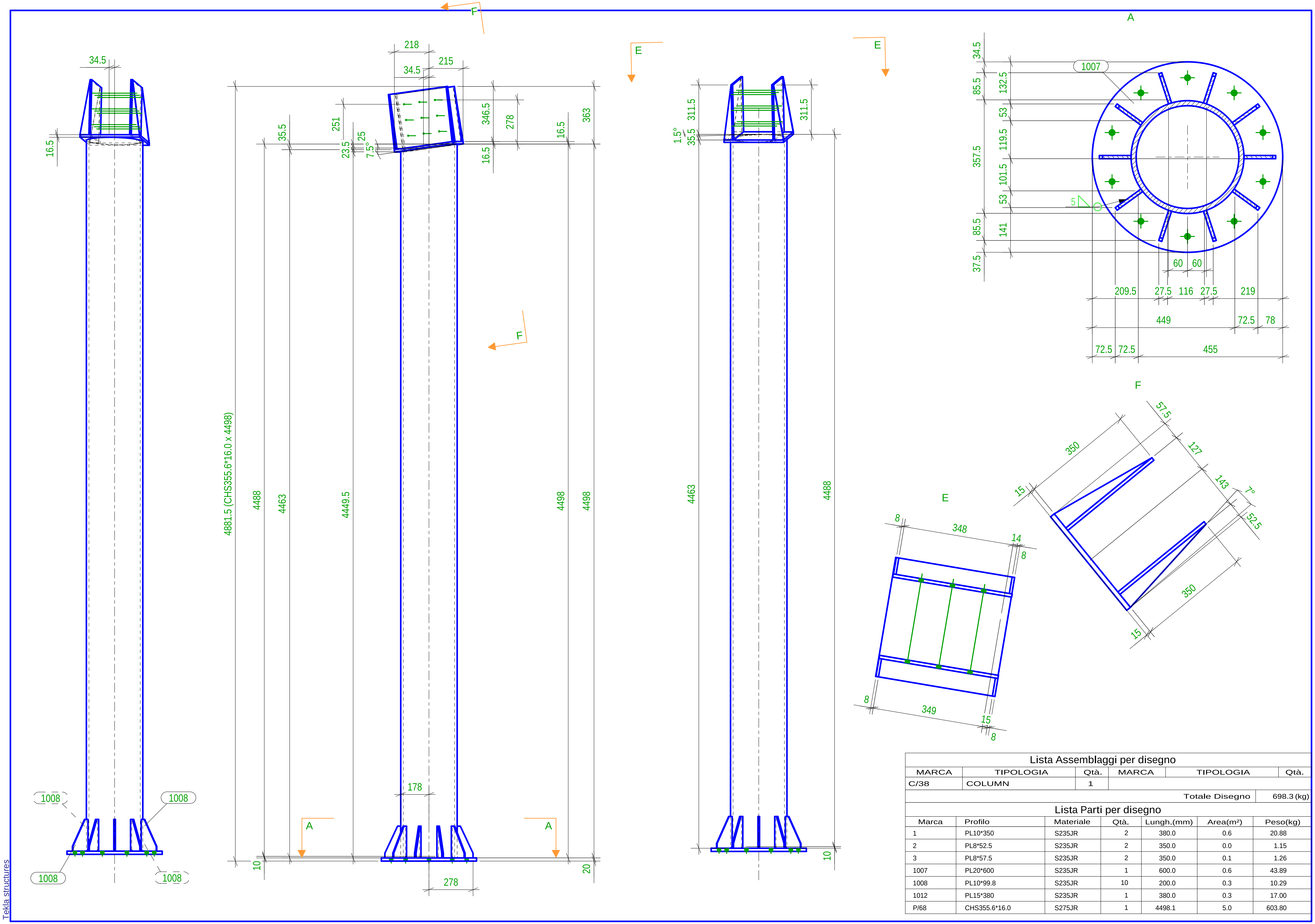
Lista Assemblaggi per disegno

MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/37	COLUMN	1			
				Totale Disegno	698.3 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/68	CHS355.6*16.0	S275JR	1	4498.1	5.0	603.81

Tekla structures

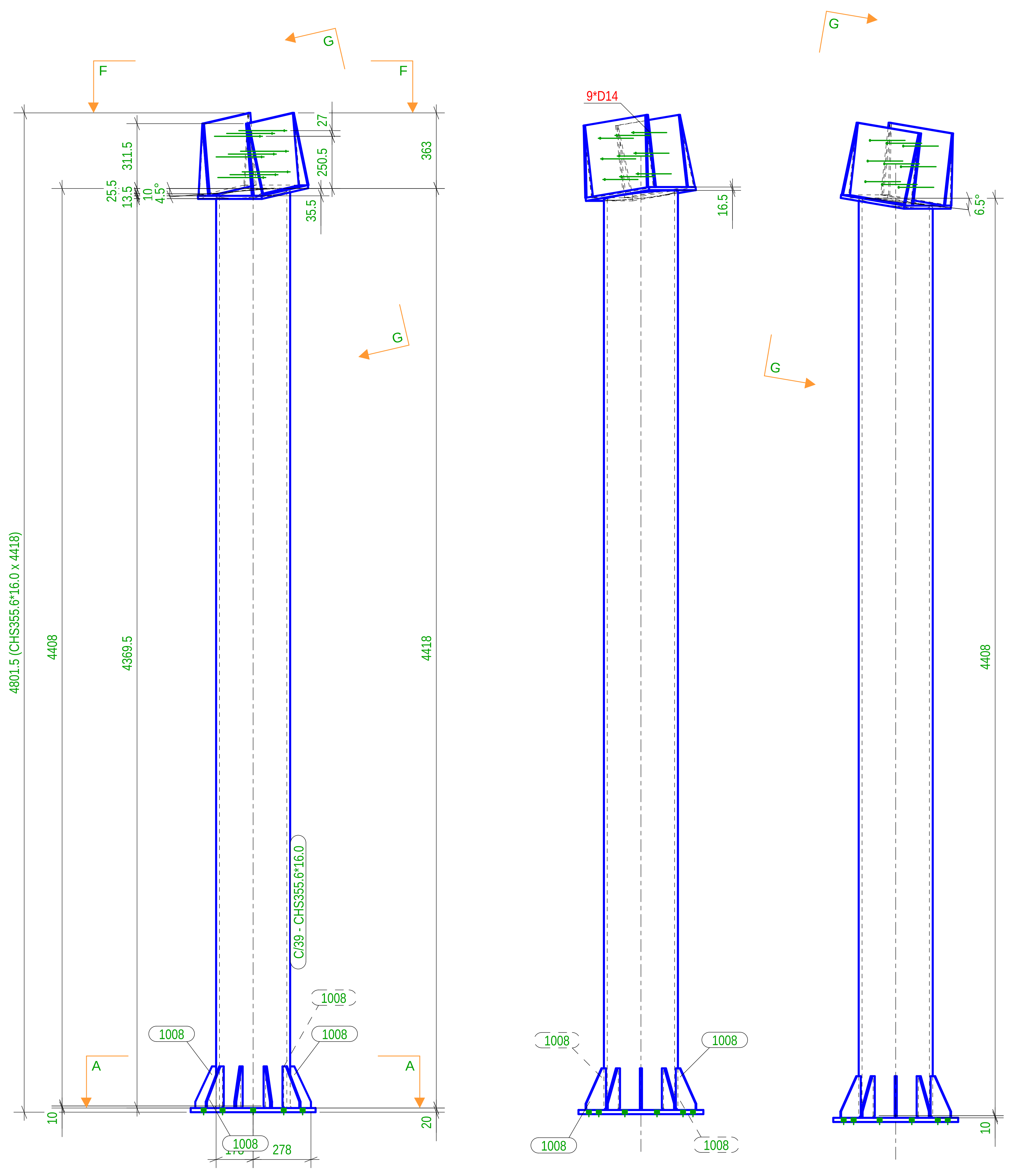


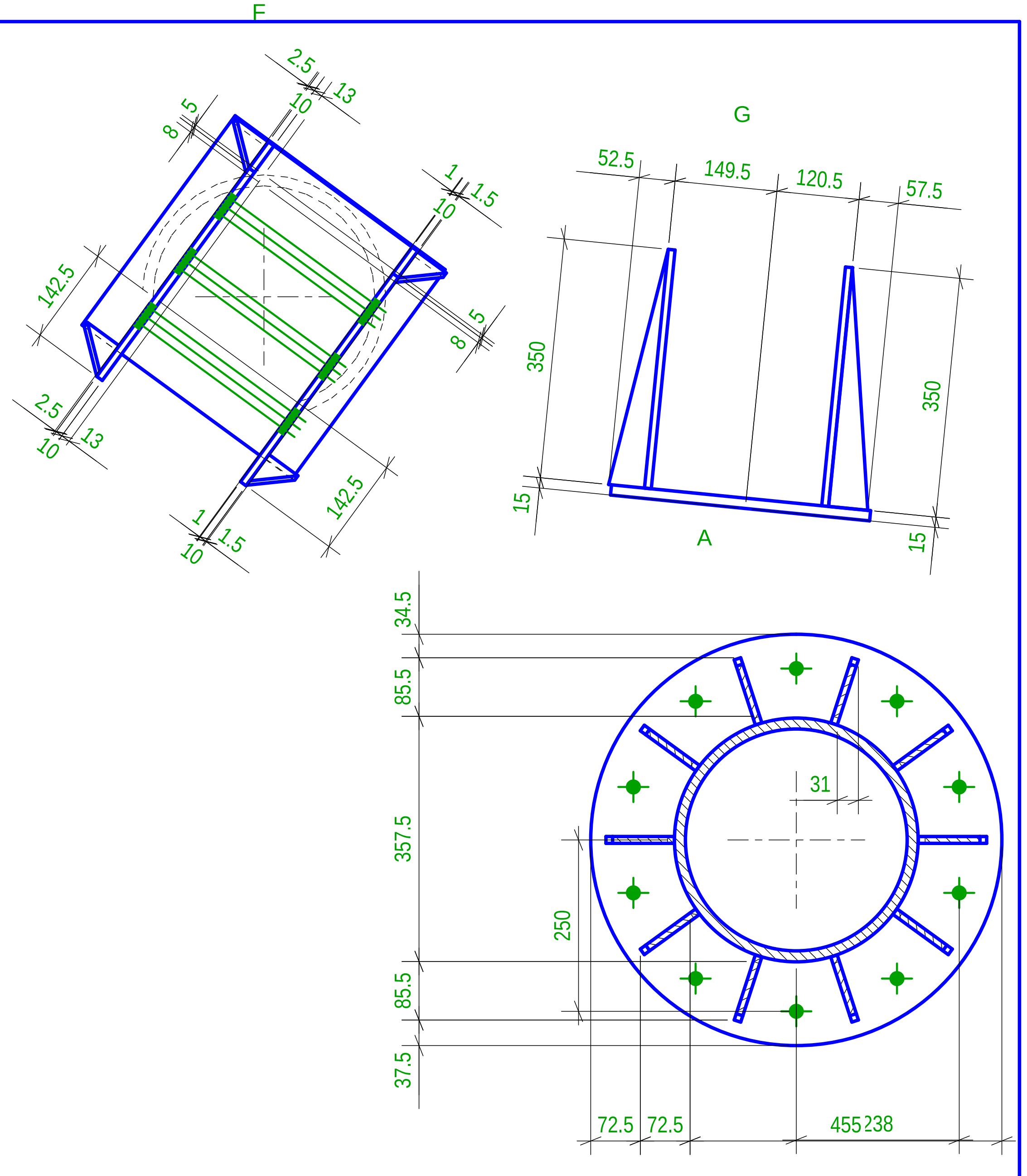
Lista Assemblaggi per disegno

MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/38	COLUMN	1			
				Totale Disegno	698.3 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/68	CHS355.6*16.0	S275JR	1	4498.1	5.0	603.80





Lista Assemblaggi per disegno

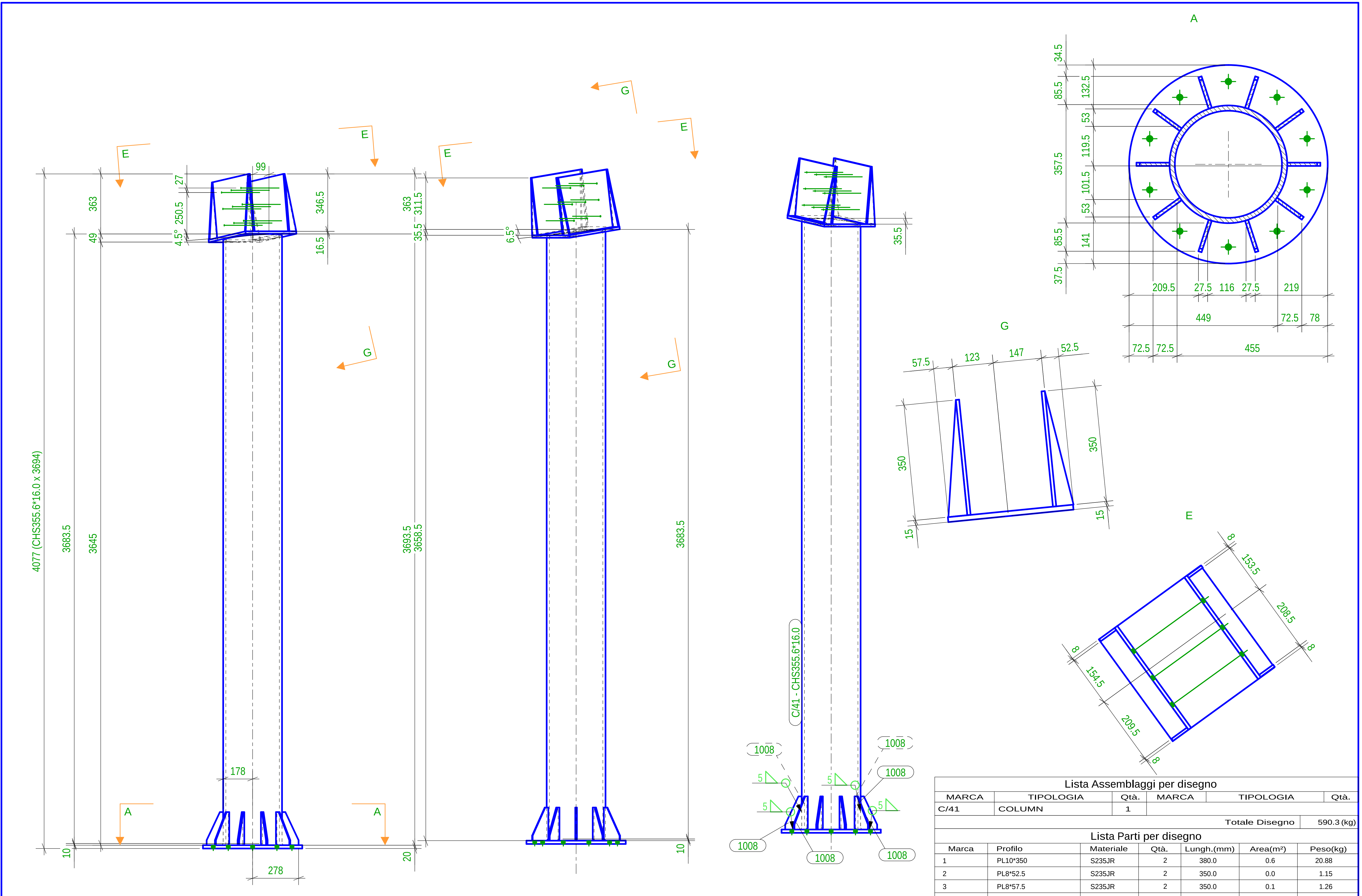
MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/39	COLUMN	1			

Totale Disegno	687.6 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/69	CHS355.6*16.0	S275JR	1	4418.2	4.9	593.08

Tekla structures



Lista Assemblaggi per disegno

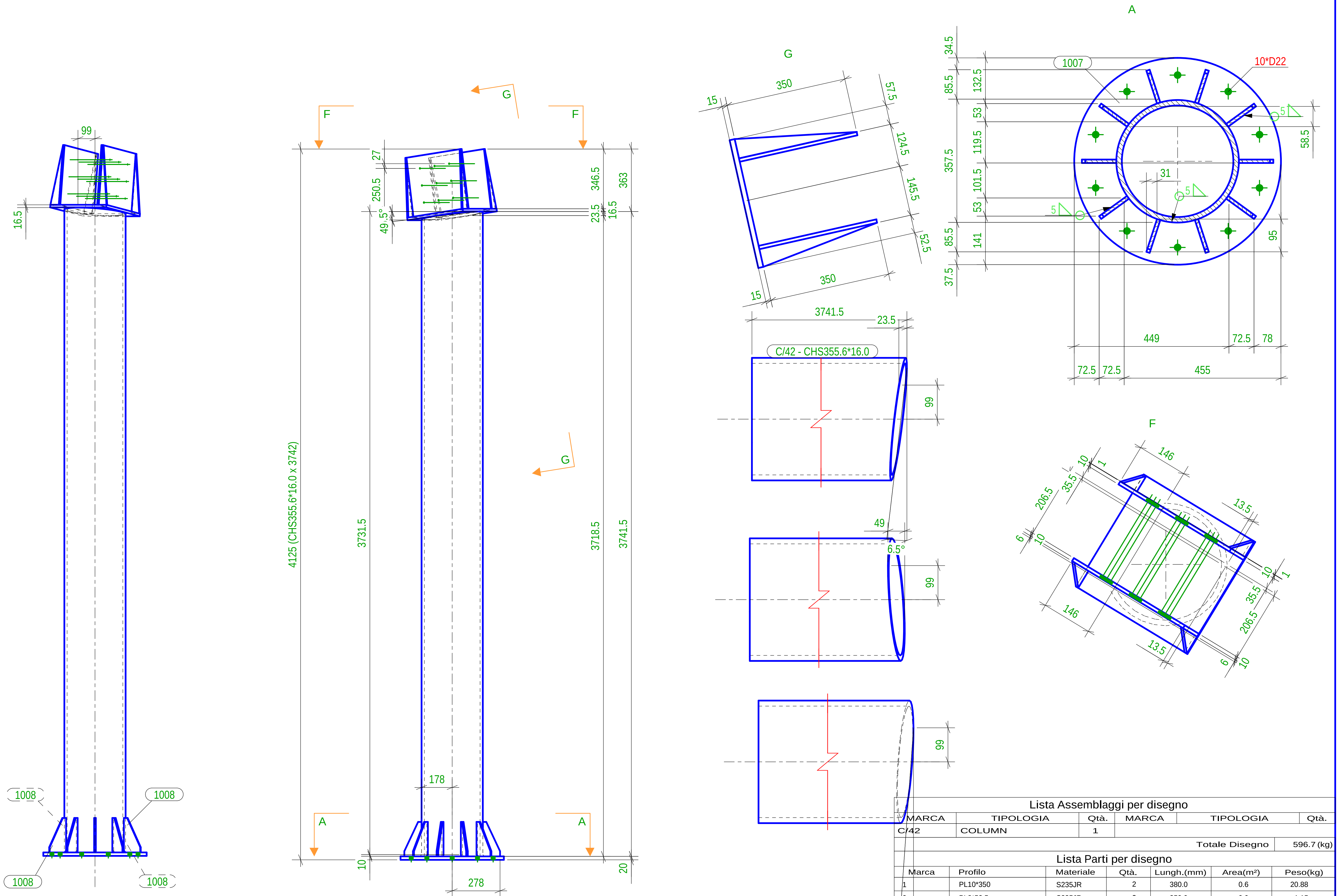
MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/41	COLUMN	1			

Totale Disegno	590.3 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/286	CHS355.6*16.0	S275JR	1	3693.7	4.1	495.83

Tekla structures



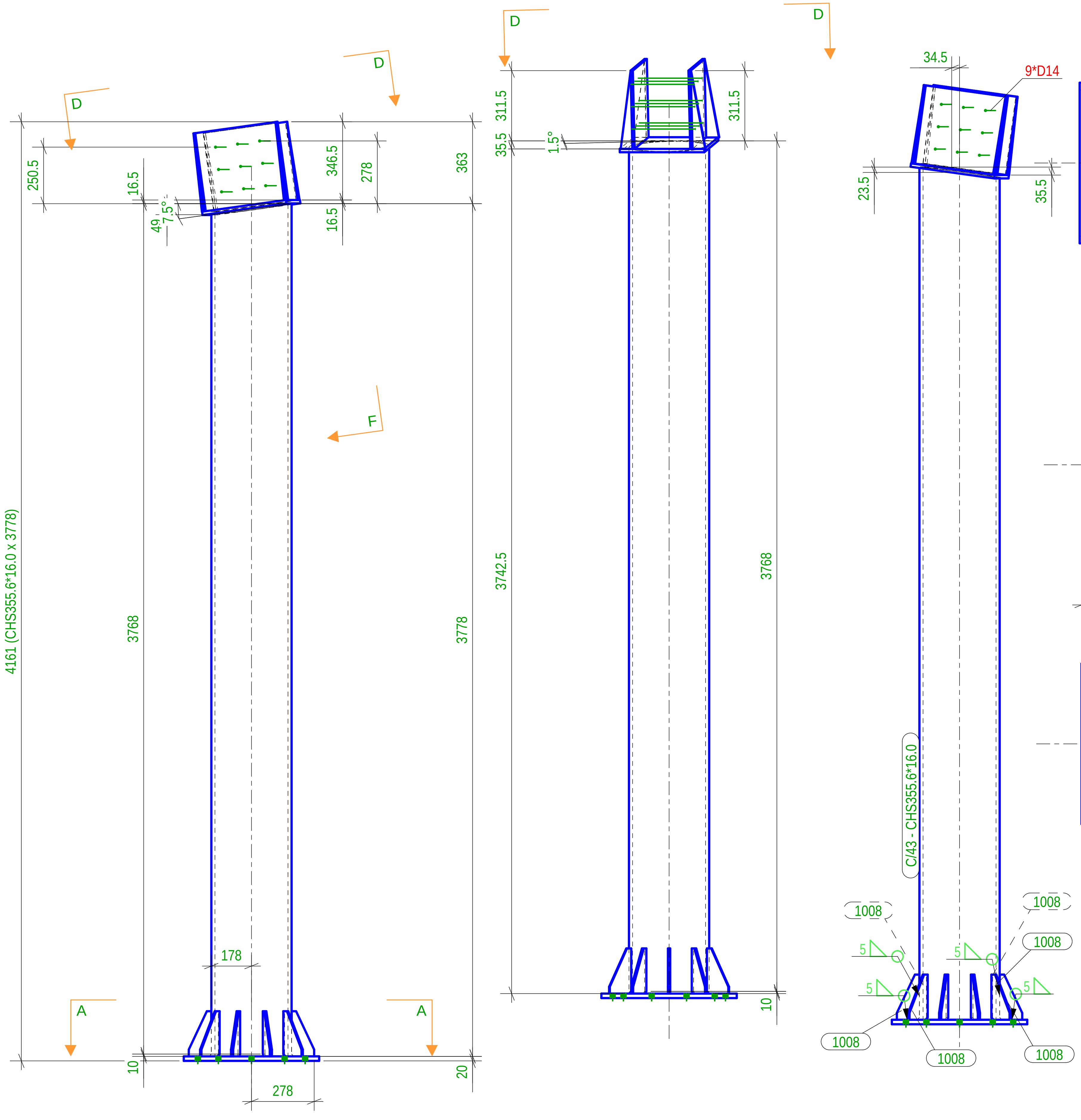
Lista Assemblaggi per disegno

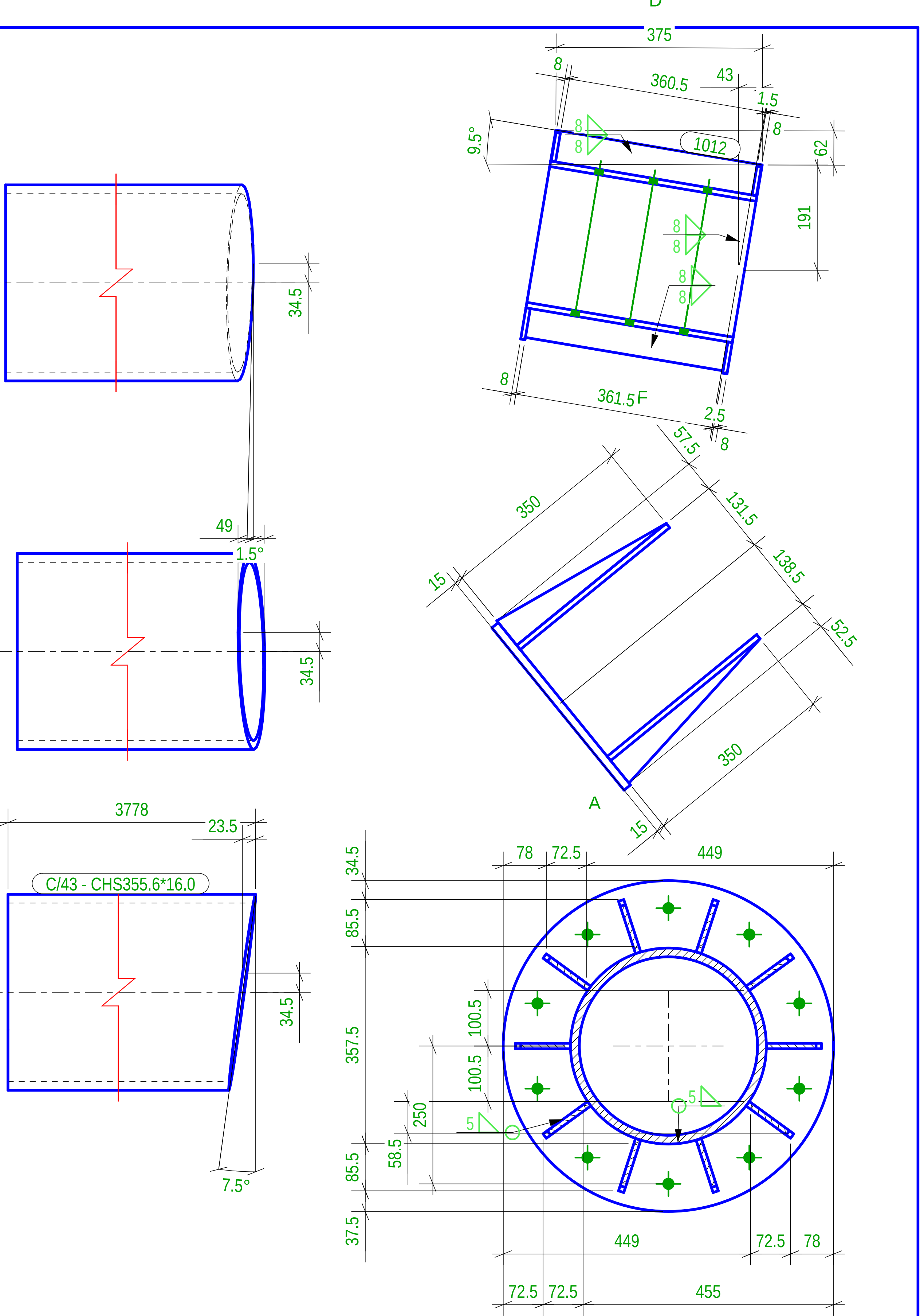
MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/42	COLUMN	1			

Totale Disegno 596.7 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/287	CHS355.6*16.0	S275JR	1	3741.7	4.2	502.27





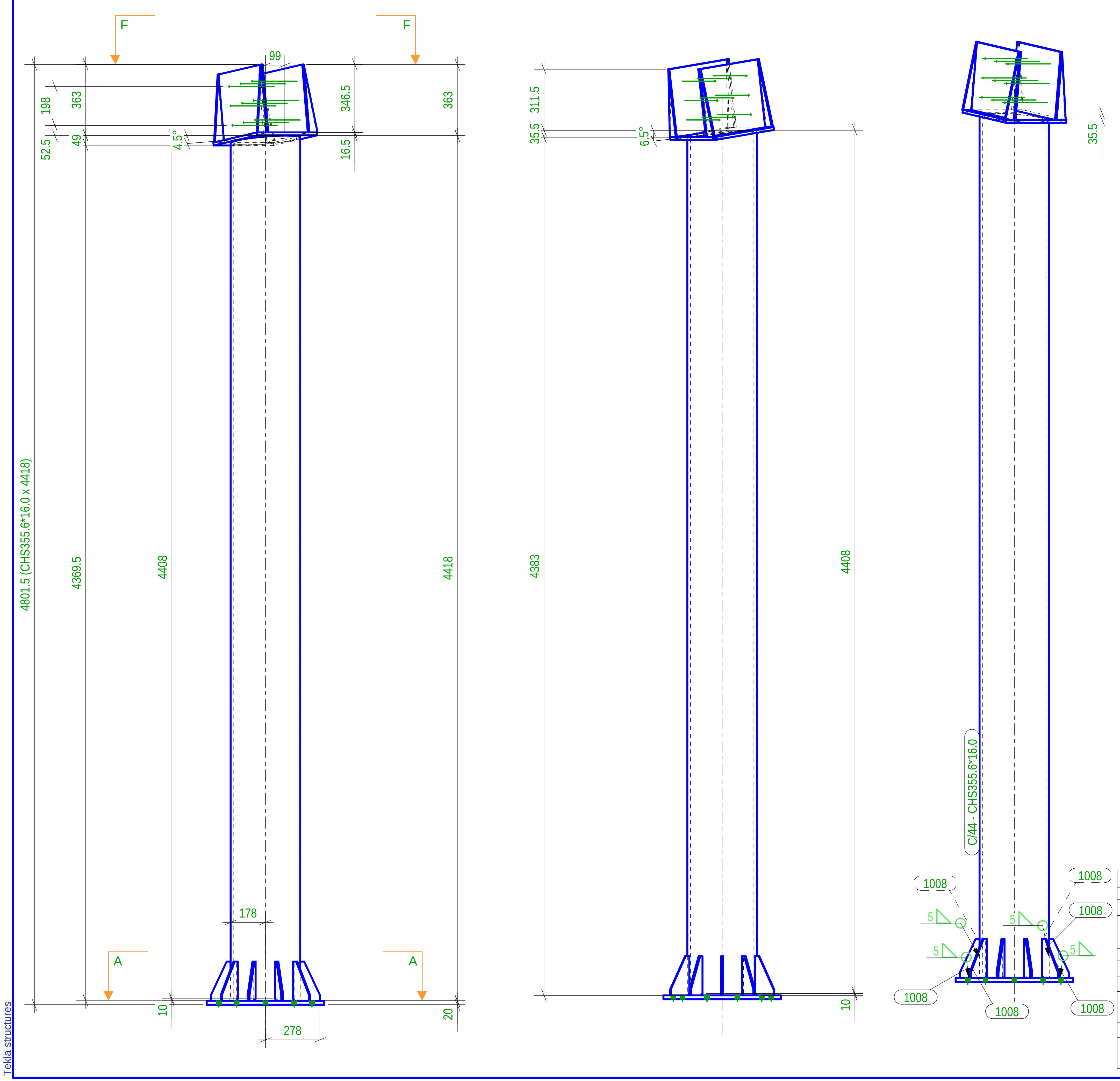
Lista Assemblaggi per disegno

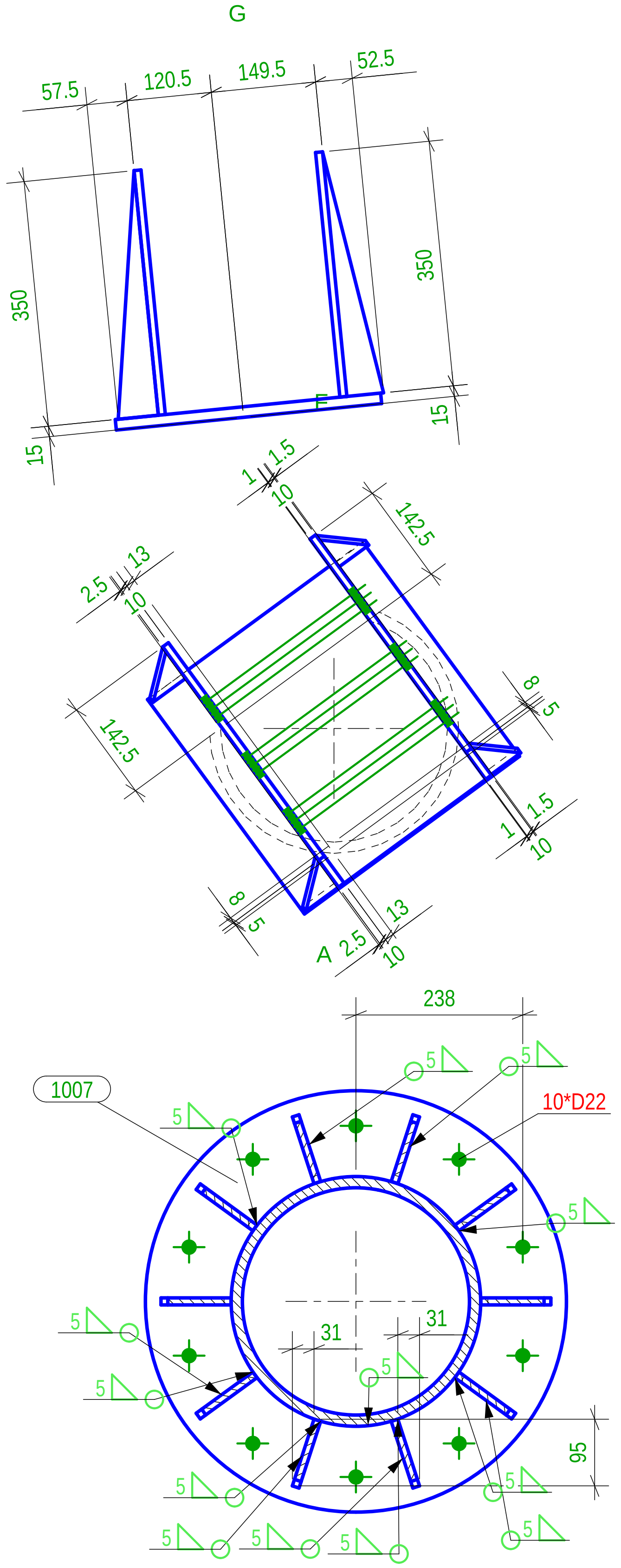
MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/43	COLUMN	1			

Totale Disegno 601.6 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/288	CHS355.6*16.0	S275JR	1	3778.1	4.2	507.15





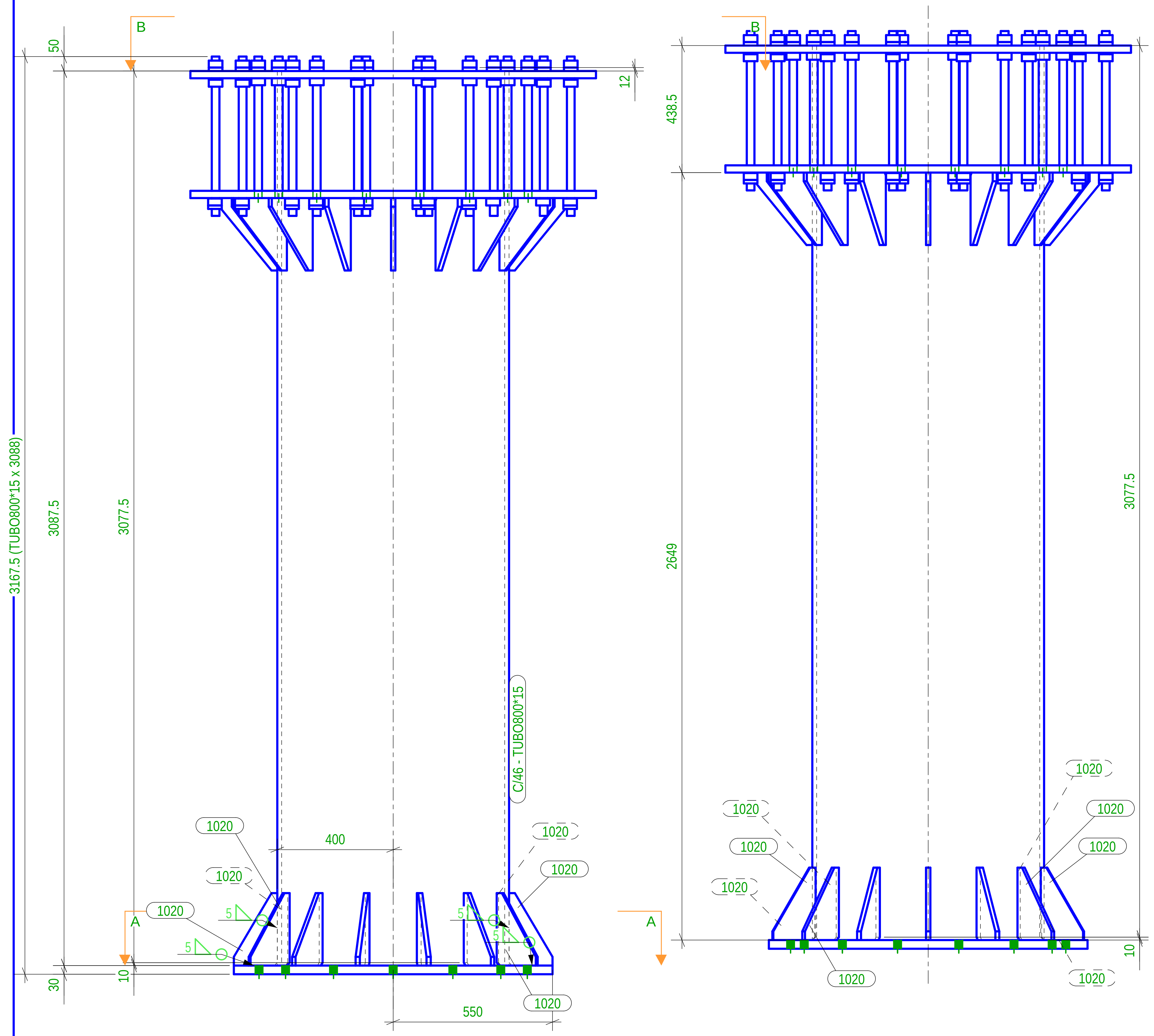
Lista Assemblaggi per disegno

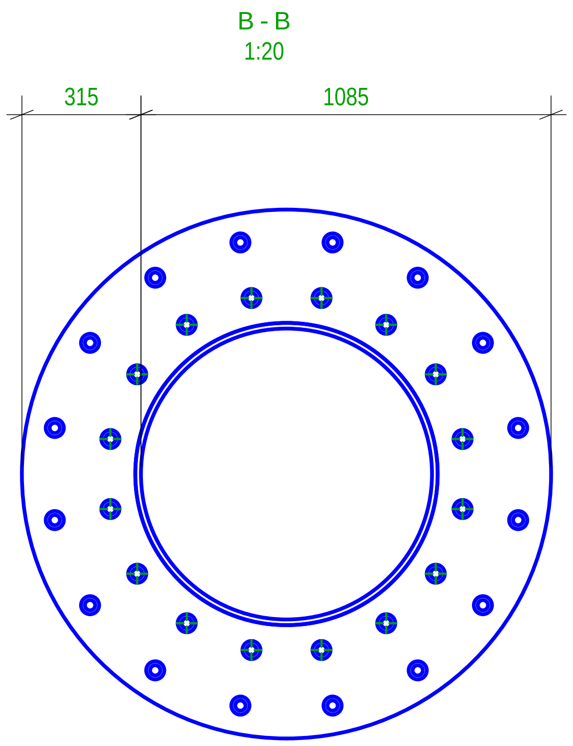
MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/44	COLUMN	1			

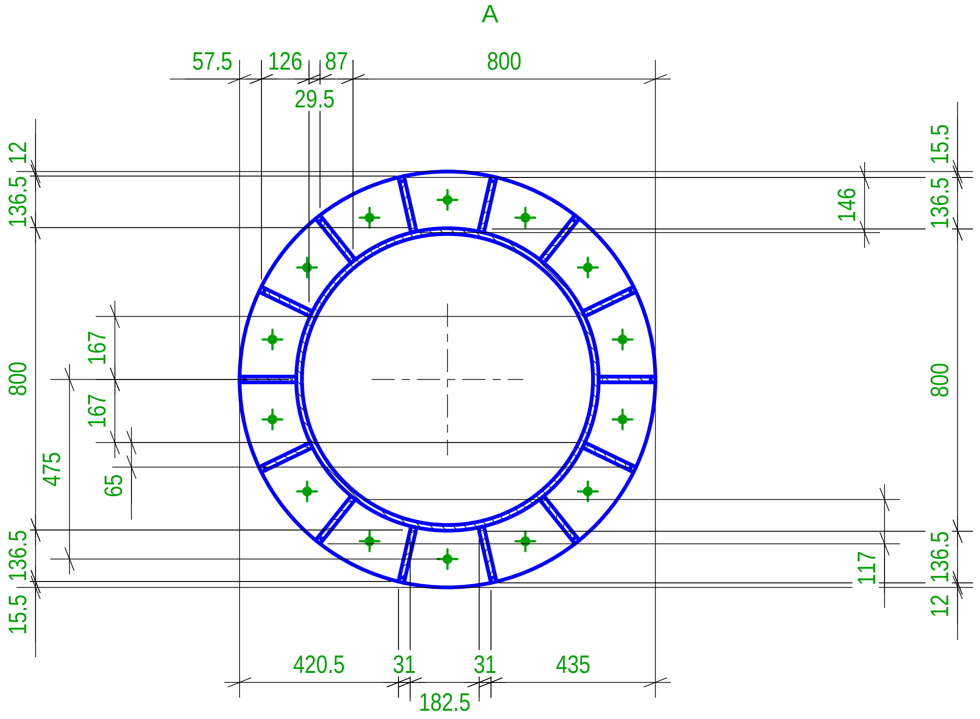
Totale Disegno 687.6 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/289	CHS355.6*16.0	S275JR	1	4418.2	4.9	593.08





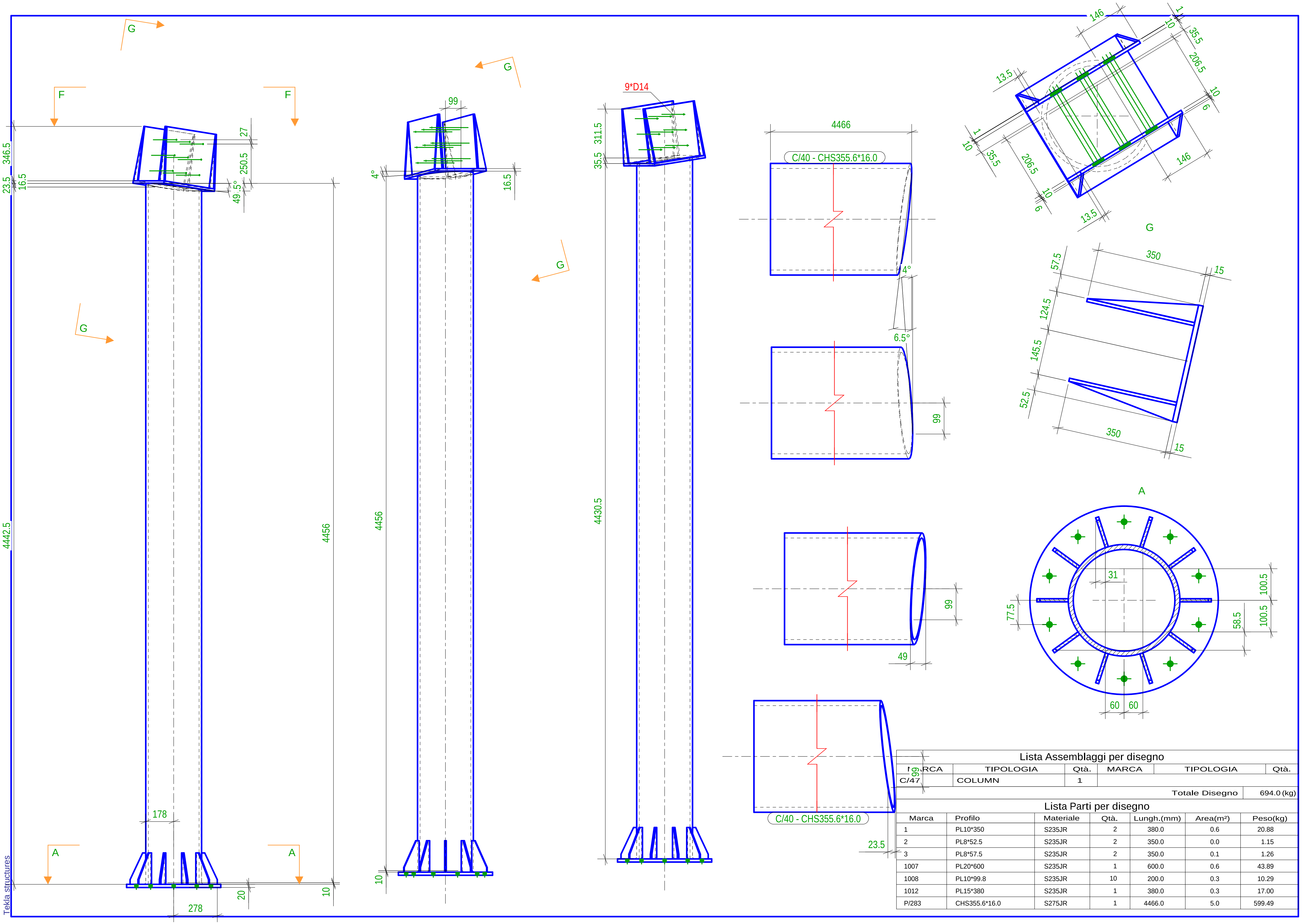


Lista Assemblaggi per disegno

MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/46	COLUMN	1			
				Totale Disegno	1715.3 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1013	D27	S235JR	32	550.0	1.5	75.54
1014	PD48*12	S235JR	62	12.0	0.2	7.57
1015	PD48*12	S235JR	96	24.0	0.5	23.44
1016	PL25*1400	S235JR	1	1400.0	2.3	198.77
1017	PL25*1400	S235JR	1	1400.0	2.3	198.77
1018	PL15*199.8	S235JR	16	250.0	1.1	56.71
1019	PL30*1100	S235JR	1	1100.0	2.0	222.37
1020	PL15*149.8	S235JR	14	250.0	0.8	38.08
P/58	TUBO800*15	S275JR	1	3087.7	7.8	894.08

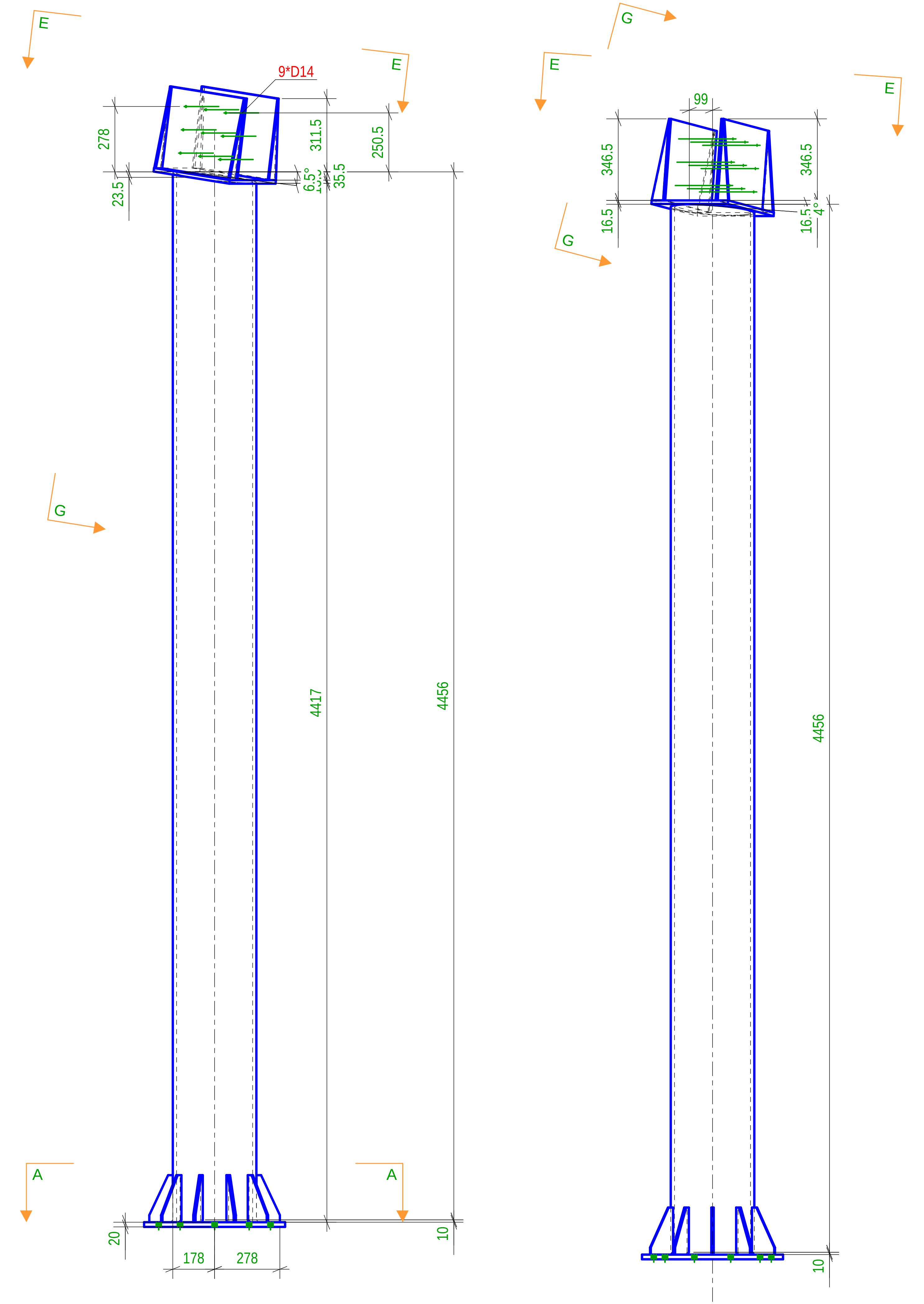


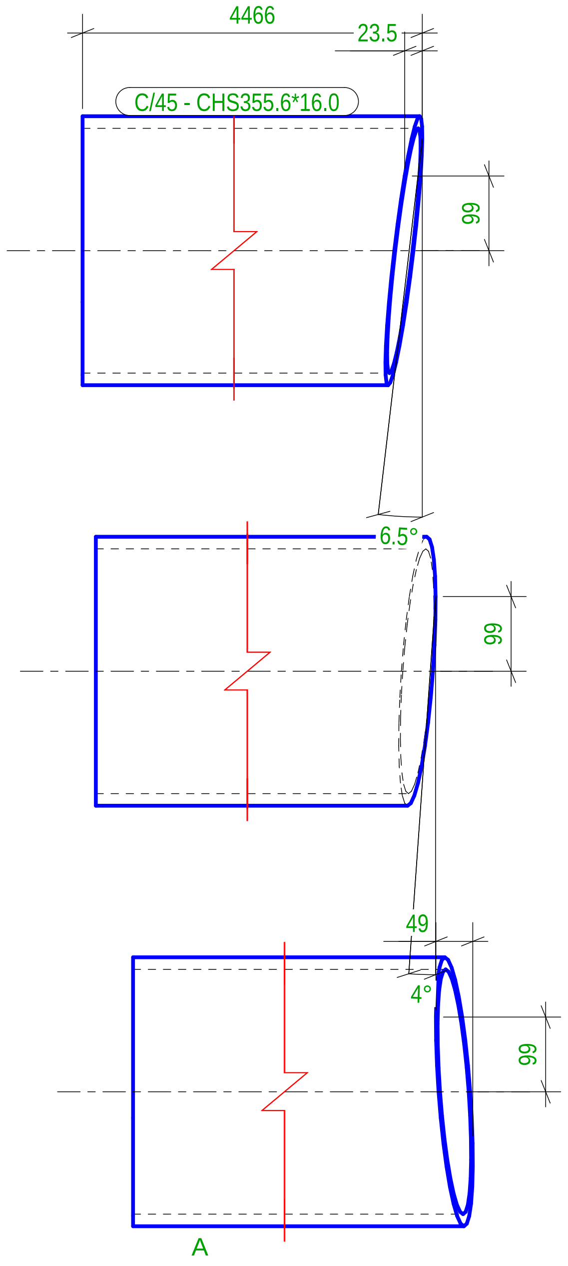
Lista Assemblaggi per disegno

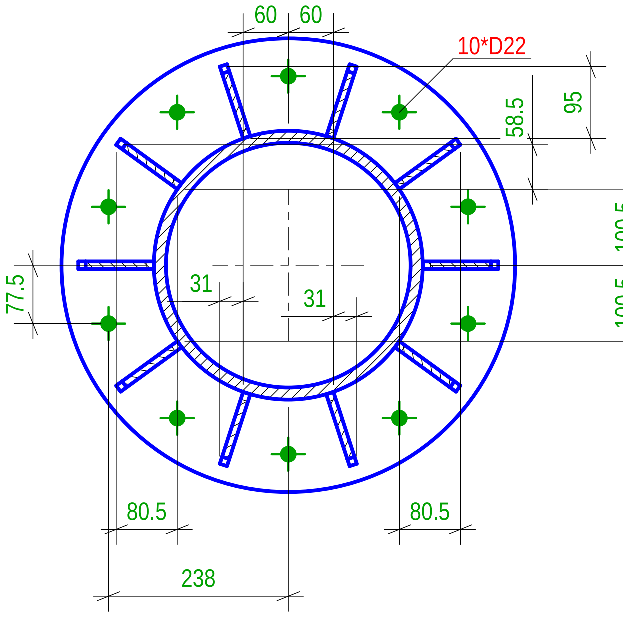
MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/47	COLUMN	1			
				Totale Disegno	694.0 (kg)

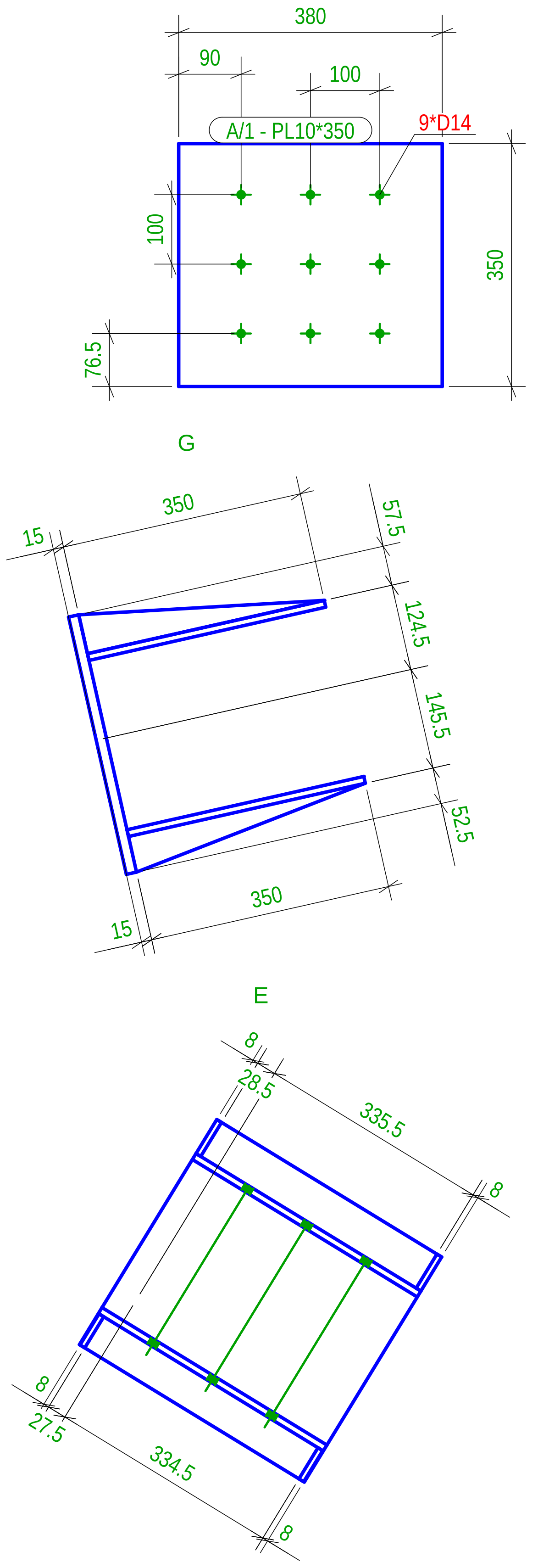
Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/283	CHS355.6*16.0	S275JR	1	4466.0	5.0	599.49









Lista Assemblaggi per disegno

MARCA	TIPOLOGIA	Qtà.	MARCA	TIPOLOGIA	Qtà.
C/48	COLUMN	1			

Totale Disegno	694.0 (kg)

Lista Parti per disegno

Marca	Profilo	Materiale	Qtà.	Lungh.(mm)	Area(m²)	Peso(kg)
1	PL10*350	S235JR	2	380.0	0.6	20.88
2	PL8*52.5	S235JR	2	350.0	0.0	1.15
3	PL8*57.5	S235JR	2	350.0	0.1	1.26
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	10	200.0	0.3	10.29
1012	PL15*380	S235JR	1	380.0	0.3	17.00
P/478	CHS355.6*16.0	S275JR	1	4466.0	5.0	599.49

LISTA PARTI MARKATA								
Parte	Profilo	Q.tà	Material	Lungh. (mm)	Area(m2) un.	Area(m2) tot.	Peso(kg) un.	Peso(kg) tot.
1	PL10*350	64	S235JR	380.00	0.28	17.96	10.44	668.19
2	PL8*52.5	64	S235JR	350.00	0.02	1.56	0.58	36.95
3	PL8*57.5	64	S235JR	350.00	0.03	1.68	0.63	40.42
1007	PL20*600	32	S235JR	600.00	0.60	19.09	43.89	1404.33
1008	PL10*99.8	320	S235JR	200.00	0.03	10.09	1.03	329.32
1009	D20	320	S235JR	500.00	0.03	9.98	1.11	355.25
1010	PD40*10	320	S235JR	10.00	0.00	0.78	0.07	22.61
1011	PD40*10	640	S235JR	20.00	0.00	2.36	0.14	90.43
1012	PL15*380	32	S235JR	380.00	0.31	9.97	17.00	544.10
1013	D27	32	S235JR	550.00	0.05	1.51	2.36	75.54
1014	PD48*12	76	S235JR	12.00	0.00	0.27	0.12	9.28
1015	PD48*12	124	S235JR	24.00	0.01	0.66	0.24	30.28
1016	PL25*1400	1	S235JR	1400.00	2.27	2.27	198.77	198.77
1017	PL25*1400	1	S235JR	1400.00	2.27	2.27	198.77	198.77
1018	PL15*199.8	16	S235JR	250.00	0.07	1.15	3.54	56.71
1019	PL30*1100	1	S235JR	1100.00	1.99	1.99	222.37	222.37
1020	PL15*149.8	14	S235JR	250.00	0.06	0.79	2.72	38.08
1021	D24	14	S235JR	500.00	0.04	0.53	1.70	23.74
P/22	TANKO350*250	3	Legno	12231.00	14.85	44.55	641.97	1925.92
P/26	TANKO350*250	1	Legno	12390.00	15.03	15.03	650.08	650.08
P/58	TUBO800*15	1	S275JR	3088.00	7.79	7.79	894.08	894.08
P/59	CHS355.6****	4	S275JR	3660.00	4.10	16.40	491.36	1965.48
P/60	CHS355.6****	4	S275JR	4382.00	4.91	19.63	588.23	2352.91
P/61	CHS355.6****	1	S275JR	3694.00	4.14	4.14	495.83	495.83
P/62	CHS355.6****	1	S275JR	3742.00	4.19	4.19	502.27	502.27
P/63	CHS355.6****	3	S275JR	3778.00	4.23	12.69	507.16	1521.47
P/64	CHS355.6****	2	S275JR	3740.00	4.19	8.38	502.05	1004.10
P/65	CHS355.6****	2	S275JR	3692.00	4.14	8.27	495.61	991.22
P/66	CHS355.6****	2	S275JR	4416.00	4.95	9.89	592.77	1185.54
P/67	CHS355.6****	2	S275JR	4464.00	5.00	10.00	599.23	1198.46
P/68	CHS355.6****	4	S275JR	4498.00	5.04	20.15	603.80	2415.23
P/69	CHS355.6****	1	S275JR	4418.00	4.95	4.95	593.08	593.08
P/70	TANKO350*250	1	Legno	14175.00	17.16	17.16	740.51	740.51
P/71	TANKO350*250	1	Legno	14202.00	17.22	17.22	742.51	742.51
P/72	TANKO350*250	1	Legno	14445.00	17.49	17.49	754.54	754.54
P/73	TANKO350*250	1	Legno	14791.00	17.90	17.90	772.28	772.28
P/74	TANKO350*250	1	Legno	14433.00	17.47	17.47	753.81	753.81
P/75	TANKO350*250	1	Legno	14779.00	17.88	17.88	771.71	771.71
P/76	TANKO350*250	1	Legno	15018.00	18.17	18.17	784.02	784.02
P/77	TANKO350*250	2	Legno	12000.00	14.57	29.14	629.74	1259.48
P/78	TANKO350*250	1	Legno	11739.00	14.25	14.25	615.91	615.91
P/79	TANKO350*250	2	Legno	11726.00	14.24	28.49	615.49	1230.97
P/80	TANKO350*250	2	Legno	12005.00	14.58	29.16	630.23	1260.46
P/81	TANKO350*250	2	Legno	12251.00	14.88	29.75	643.17	1286.34
P/82	TANKO350*250	2	Legno	11655.00	14.15	28.31	611.58	1223.16
P/83	TANKO200*100	2	Legno	2261.00	1.35	2.70	26.15	52.29
P/84	TANKO200*100	2	Legno	2061.00	1.23	2.46	23.74	47.48
P/85	TANKO200*100	2	Legno	1860.00	1.11	2.22	21.33	42.66
P/86	TANKO300*200	1	Legno	1711.00	1.71	1.71	56.85	56.85
P/87	TANKO200*100	1	Legno	1418.00	0.84	0.84	15.98	15.98
P/88	TANKO200*100	1	Legno	1259.00	0.77	0.77	14.57	14.57
P/89	TANKO200*100	1	Legno	1068.00	0.63	0.63	11.72	11.72
P/90	TANKO200*100	1	Legno	873.00	0.51	0.51	9.33	9.33
P/91	TANKO200*100	1	Legno	682.00	0.39	0.39	6.93	6.93
P/92	TANKO200*100	2	Legno	2461.00	1.47	2.94	28.56	57.11
P/93	TANKO200*100	1	Legno	2660.00	1.59	1.59	30.95	30.95
P/94	TANKO200*100	2	Legno	2655.00	1.59	3.17	30.88	61.76
P/95	TANKO200*100	2	Legno	2456.00	1.47	2.93	28.48	56.96
P/96	TANKO200*100	2	Legno	2256.00	1.35	2.69	26.08	52.16
P/97	TANKO200*100	1	Legno	2058.00	1.23	1.23	23.68	23.68
P/98	TANKO200*100	1	Legno	1860.00	1.11	1.11	21.29	21.29
P/99	TANKO300*200	1	Legno	1713.00	1.71	1.71	56.73	56.73
P/100	TANKO200*100	1	Legno	1417.00	0.84	0.84	15.93	15.93
P/101	TANKO200*100	1	Legno	1266.00	0.75	0.75	14.10	14.10
P/102	TANKO200*100	1	Legno	1070.00	0.63	0.63	11.70	11.70
P/103	TANKO200*100	1	Legno	877.00	0.51	0.51	9.31	9.31
P/104	TANKO200*100	1	Legno	688.00	0.39	0.39	6.93	6.93
P/105	TANKO200*100	1	Legno	2732.00	1.63	1.63	31.80	31.80
P/106	TANKO200*100	1	Legno	2528.00	1.51	1.51	29.34	29.34
P/107	TANKO200*100	1	Legno	2323.00	1.39	1.39	26.87	26.87
P/108	TANKO200*100	1	Legno	2118.00	1.26	1.26	24.41	24.41
P/109	TANKO200*100	1	Legno	1914.00	1.14	1.14	21.94	21.94
P/110	TANKO300*200	1	Legno	1760.00	1.75	1.75	58.50	58.50
P/111	TANKO200*100	1	Legno	1480.00	0.88	0.88	16.67	16.67
P/112	TANKO200*100	1	Legno	1309.00	0.77	0.77	14.63	14.63
P/113	TANKO200*100	1	Legno	1101.00	0.65	0.65	12.09	12.09
P/114	TANKO200*100	1	Legno	901.00	0.53	0.53	9.64	9.64
P/115	TANKO200*100	1	Legno	705.00	0.40	0.40	7.19	7.19

P/116	TANKO200*100	1	Legno	2724.00	1.63	1.63	31.66	31.66
P/117	TANKO200*100	1	Legno	2520.00	1.50	1.50	29.21	29.21
P/118	TANKO200*100	1	Legno	2316.00	1.38	1.38	26.76	26.76
P/119	TANKO200*100	1	Legno	2113.00	1.26	1.26	24.30	24.30
P/120	TANKO200*100	1	Legno	1910.00	1.14	1.14	21.85	21.85
P/121	TANKO300*200	1	Legno	1761.00	1.75	1.75	58.26	58.26
P/122	TANKO200*100	1	Legno	1490.00	0.88	0.88	16.81	16.81
P/123	TANKO200*100	1	Legno	1320.00	0.78	0.78	14.65	14.65
P/124	TANKO200*100	1	Legno	1103.00	0.65	0.65	12.05	12.05
P/125	TANKO200*100	1	Legno	904.00	0.52	0.52	9.60	9.60
P/126	TANKO200*100	1	Legno	711.00	0.40	0.40	7.17	7.17
P/127	TANKO200*100	1	Legno	2812.00	1.68	1.68	32.74	32.74
P/128	TANKO200*100	1	Legno	2602.00	1.55	1.55	30.21	30.21
P/129	TANKO200*100	1	Legno	2392.00	1.43	1.43	27.67	27.67
P/130	TANKO200*100	1	Legno	2181.00	1.30	1.30	25.14	25.14
P/131	TANKO200*100	1	Legno	1972.00	1.17	1.17	22.61	22.61
P/132	TANKO300*200	1	Legno	1813.00	1.80	1.80	60.31	60.31
P/133	TANKO200*100	1	Legno	1566.00	0.93	0.93	17.72	17.72
P/134	TANKO200*100	1	Legno	1344.00	0.79	0.79	15.02	15.02
P/135	TANKO200*100	1	Legno	1136.00	0.67	0.67	12.49	12.49
P/136	TANKO200*100	1	Legno	931.00	0.54	0.54	9.97	9.97
P/137	TANKO200*100	1	Legno	729.00	0.42	0.42	7.45	7.45
P/138	TANKO200*100	1	Legno	2799.00	1.67	1.67	32.57	32.57
P/139	TANKO200*100	1	Legno	2589.00	1.55	1.55	30.06	30.06
P/140	TANKO200*100	1	Legno	2380.00	1.42	1.42	27.54	27.54
P/141	TANKO200*100	1	Legno	2172.00	1.29	1.29	25.02	25.02
P/142	TANKO200*100	1	Legno	1963.00	1.17	1.17	22.51	22.51
P/143	TANKO300*200	1	Legno	1806.00	1.80	1.80	60.04	60.04
P/144	TANKO200*100	1	Legno	1545.00	0.92	0.92	17.46	17.46
P/145	TANKO200*100	1	Legno	1340.00	0.79	0.79	14.96	14.96
P/146	TANKO200*100	1	Legno	1131.00	0.67	0.67	12.42	12.42
P/147	TANKO200*100	1	Legno	927.00	0.54	0.54	9.92	9.92
P/148	TANKO200*100	1	Legno	728.00	0.42	0.42	7.41	7.41
P/149	TANKO200*100	1	Legno	2568.00	1.53	1.53	29.69	29.69
P/150	TANKO200*100	1	Legno	2375.00	1.41	1.41	27.37	27.37
P/151	TANKO200*100	1	Legno	2183.00	1.30	1.30	25.06	25.06
P/152	TANKO200*100	1	Legno	1900.00	1.15	1.15	22.21	22.21
P/153	TANKO200*100	1	Legno	1709.00	1.04	1.04	19.90	19.90
P/154	TANKO300*200	1	Legno	1665.00	1.64	1.64	54.42	54.42
P/155	TANKO200*100	1	Legno	1420.00	0.84	0.84	15.83	15.83
P/156	TANKO200*100	1	Legno	1231.00	0.72	0.72	13.52	13.52
P/157	TANKO200*100	1	Legno	1043.00	0.61	0.61	11.22	11.22
P/158	TANKO200*100	1	Legno	858.00	0.49	0.49	8.92	8.92
P/159	TANKO200*100	1	Legno	674.00	0.38	0.38	6.59	6.59
P/160	TANKO200*100	1	Legno	2992.00	1.79	1.79	34.93	34.93
P/161	TANKO200*100	1	Legno	2768.00	1.65	1.65	32.24	32.24
P/162	TANKO200*100	1	Legno	2544.00	1.52	1.52	29.55	29.55
P/163	TANKO200*100	1	Legno	2321.00	1.39	1.39	26.86	26.86
P/164	TANKO200*100	1	Legno	2098.00	1.25	1.25	24.17	24.17
P/165	TANKO300*200	1	Legno	1923.00	1.92	1.92	64.47	64.47
P/166	TANKO200*100	1	Legno	1651.00	0.98	0.98	18.79	18.79
P/167	TANKO200*100	1	Legno	1428.00	0.85	0.85	16.09	16.09
P/168	TANKO200*100	1	Legno	1207.00	0.71	0.71	13.40	13.40
P/169	TANKO200*100	1	Legno	987.00	0.58	0.58	10.71	10.71
P/170	TANKO200*100	1	Legno	772.00	0.45	0.45	8.05	8.05
P/171	TANKO200*100	1	Legno	2789.00	1.67	1.67	32.46	32.46
P/172	TANKO200*100	1	Legno	2581.00	1.54	1.54	29.95	29.95
P/173	TANKO200*100	1	Legno	2372.00	1.41	1.41	27.44	27.44
P/174	TANKO200*100	1	Legno	2164.00	1.29	1.29	24.93	24.93
P/175	TANKO200*100	1	Legno	1955.00	1.16	1.16	22.42	22.42
P/176	TANKO300*200	1	Legno	1801.00	1.79	1.79	59.80	59.80
P/177	TANKO200*100	1	Legno	1541.00	0.91	0.91	17.40	17.40
P/178	TANKO200*100	1	Legno	1334.00	0.79	0.79	14.90	14.90
P/179	TANKO200*100	1	Legno	1129.00	0.66	0.66	12.38	12.38
P/180	TANKO200*100	1	Legno	925.00	0.54	0.54	9.89	9.89
P/181	TANKO200*100	1	Legno	729.00	0.42	0.42	7.40	7.40
P/182	TANKO200*100	1	Legno	2824.00	1.69	1.69	32.89	32.89
P/183	TANKO200*100	1	Legno	2613.00	1.56	1.56	30.35	30.35
P/184	TANKO200*100	1	Legno	2402.00	1.43	1.43	27.81	27.81
P/185	TANKO200*100	1	Legno	2191.00	1.31	1.31	25.26	25.26
P/186	TANKO200*100	1	Legno	1980.00	1.18	1.18	22.72	22.72
P/187	TANKO300*200	1	Legno	1821.00	1.81	1.81	60.61	60.61
P/188	TANKO200*100	1	Legno	1574.00	0.93	0.93	17.82	17.82
P/189	TANKO200*100	1	Legno	1350.00	0.80	0.80	15.10	15.10
P/190	TANKO200*100	1	Legno	1142.00	0.67	0.67	12.56	12.56
P/191	TANKO200*100	1	Legno	935.00	0.55	0.55	10.03	10.03
P/192	TANKO200*100	1	Legno	732.00	0.42	0.42	7.50	7.50
P/193	TANKO200*100	1	Legno	2721.00	1.62	1.62	31.64	31.64
P/194	TANKO200*100	1	Legno	2517.00	1.50	1.50	29.18	29.18
P/195	TANKO200*100	1	Legno	2313.00	1.38	1.38	26.73	26.73
P/196	TANKO200*100	1	Legno	2110.00	1.26	1.26	24.27	24.27
P/197	TANKO200*100	1	Legno	1907.00	1.13	1.13	21.82	21.82
P/198	TANKO300*200	1	Legno	1755.00	1.74	1.74	58.13	58.13

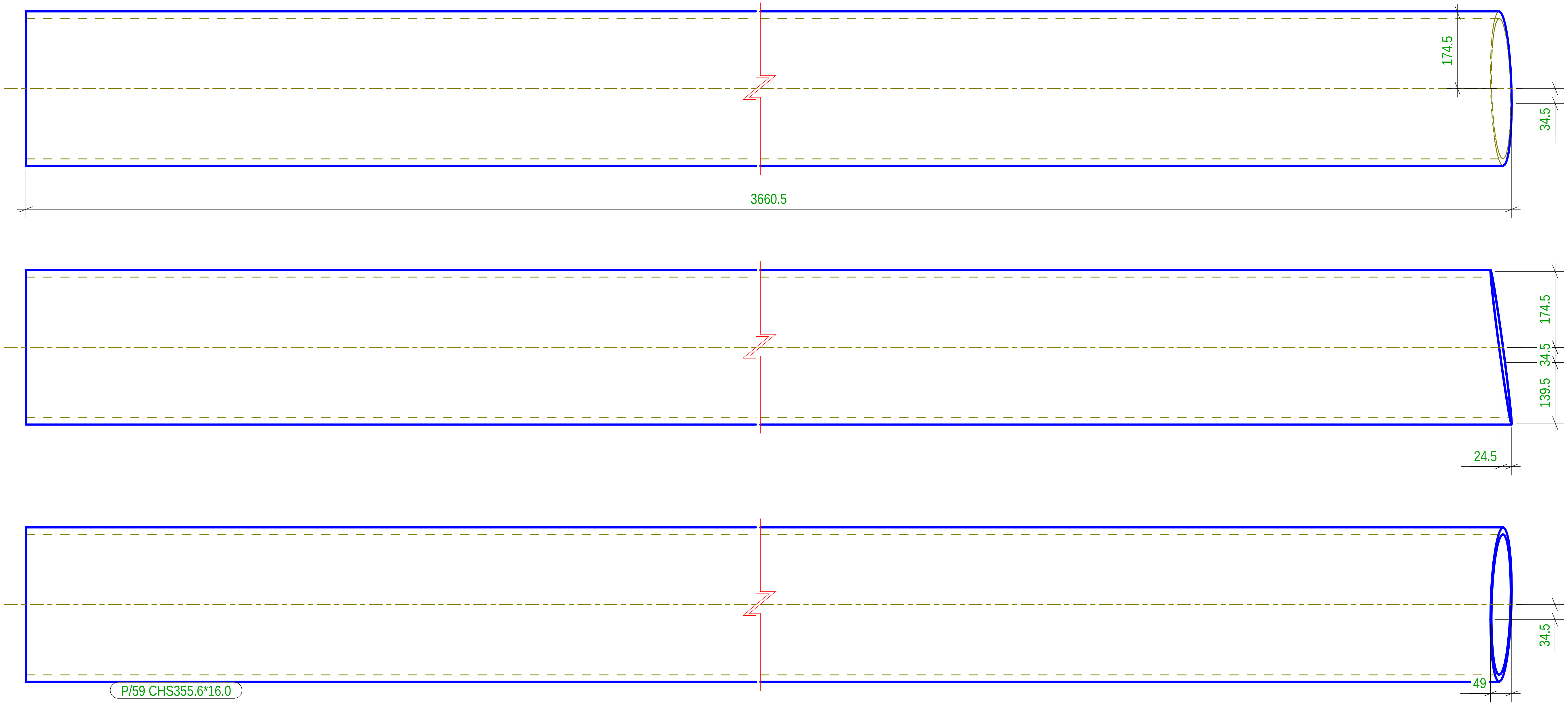
P/199	TANKO200*100	1	Legno	1487.00	0.88	0.88	16.79	16.79
P/200	TANKO200*100	1	Legno	1299.00	0.77	0.77	14.46	14.46
P/201	TANKO200*100	1	Legno	1098.00	0.64	0.64	12.01	12.01
P/202	TANKO200*100	1	Legno	900.00	0.52	0.52	9.57	9.57
P/203	TANKO200*100	1	Legno	701.00	0.40	0.40	7.10	7.10
P/204	TANKO200*100	2	Legno	2732.00	1.63	3.27	31.80	63.62
P/205	TANKO200*100	1	Legno	2528.00	1.51	1.51	29.34	29.34
P/206	TANKO200*100	1	Legno	2323.00	1.39	1.39	26.88	26.88
P/207	TANKO200*100	1	Legno	2119.00	1.26	1.26	24.41	24.41
P/208	TANKO200*100	1	Legno	1914.00	1.14	1.14	21.95	21.95
P/209	TANKO300*200	1	Legno	1760.00	1.75	1.75	58.51	58.51
P/210	TANKO200*100	1	Legno	1477.00	0.88	0.88	16.67	16.67
P/211	TANKO200*100	1	Legno	1302.00	0.77	0.77	14.54	14.54
P/212	TANKO200*100	1	Legno	1100.00	0.65	0.65	12.08	12.08
P/213	TANKO200*100	1	Legno	899.00	0.52	0.52	9.62	9.62
P/214	TANKO200*100	1	Legno	705.00	0.40	0.40	7.18	7.18
P/215	TANKO200*100	2	Legno	2656.00	1.59	3.17	30.88	61.76
P/216	TANKO200*100	2	Legno	2257.00	1.35	2.69	26.08	52.16
P/217	TANKO200*100	2	Legno	2058.00	1.23	2.45	23.68	47.36
P/218	TANKO200*100	2	Legno	1860.00	1.11	2.21	21.29	42.56
P/219	TANKO300*200	1	Legno	1711.00	1.70	1.70	56.69	56.69
P/220	TANKO200*100	1	Legno	1454.00	0.86	0.86	16.29	16.29
P/221	TANKO200*100	1	Legno	1264.00	0.75	0.75	14.08	14.08
P/222	TANKO200*100	1	Legno	1067.00	0.63	0.63	11.68	11.68
P/223	TANKO200*100	1	Legno	869.00	0.51	0.51	9.26	9.26
P/224	TANKO200*100	1	Legno	681.00	0.39	0.39	6.90	6.90
P/225	TANKO200*100	1	Legno	2661.00	1.59	1.59	30.97	30.97
P/226	TANKO200*100	2	Legno	2460.00	1.47	2.94	28.55	57.11
P/227	TANKO200*100	2	Legno	2456.00	1.47	2.93	28.48	56.96
P/228	TANKO200*100	2	Legno	2260.00	1.35	2.70	26.14	52.29
P/229	TANKO200*100	2	Legno	2060.00	1.23	2.46	23.74	47.48
P/230	TANKO200*100	2	Legno	1861.00	1.11	2.22	21.33	42.66
P/231	TANKO300*200	1	Legno	1710.00	1.71	1.71	56.82	56.82
P/232	TANKO200*100	1	Legno	1443.00	0.86	0.86	16.29	16.29
P/233	TANKO200*100	1	Legno	1264.00	0.75	0.75	14.11	14.11
P/234	TANKO200*100	1	Legno	1068.00	0.63	0.63	11.72	11.72
P/235	TANKO200*100	1	Legno	874.00	0.51	0.51	9.32	9.32
P/236	TANKO200*100	1	Legno	683.00	0.39	0.39	6.93	6.93
P/237	TANKO200*100	1	Legno	2428.00	1.45	1.45	28.09	28.09
P/238	TANKO200*100	1	Legno	2245.00	1.34	1.34	25.89	25.89
P/239	TANKO200*100	1	Legno	2063.00	1.23	1.23	23.69	23.69
P/240	TANKO200*100	1	Legno	1881.00	1.12	1.12	21.49	21.49
P/241	TANKO200*100	1	Legno	1698.00	1.01	1.01	19.29	19.29
P/242	TANKO300*200	1	Legno	1571.00	1.56	1.56	51.35	51.35
P/243	TANKO200*100	1	Legno	1317.00	0.78	0.78	14.67	14.67
P/244	TANKO200*100	1	Legno	1158.00	0.68	0.68	12.71	12.71
P/245	TANKO200*100	1	Legno	977.00	0.57	0.57	10.50	10.50
P/246	TANKO200*100	1	Legno	804.00	0.46	0.46	8.34	8.34
P/247	TANKO200*100	1	Legno	635.00	0.35	0.35	6.16	6.16
P/248	TANKO200*100	1	Legno	2603.00	1.56	1.56	30.25	30.25
P/249	TANKO200*100	1	Legno	2407.00	1.44	1.44	27.90	27.90
P/250	TANKO200*100	1	Legno	2212.00	1.32	1.32	25.54	25.54
P/251	TANKO200*100	1	Legno	2016.00	1.20	1.20	23.18	23.18
P/252	TANKO200*100	1	Legno	1821.00	1.08	1.08	20.83	20.83
P/253	TANKO300*200	1	Legno	1675.00	1.67	1.67	55.48	55.48
P/254	TANKO200*100	1	Legno	1389.00	0.82	0.82	15.62	15.62
P/255	TANKO200*100	1	Legno	1237.00	0.73	0.73	13.77	13.77
P/256	TANKO200*100	1	Legno	1045.00	0.61	0.61	11.41	11.41
P/257	TANKO200*100	1	Legno	841.00	0.49	0.49	8.98	8.98
P/258	TANKO200*100	1	Legno	668.00	0.38	0.38	6.72	6.72
P/259	TANKO350*250	1	Legno	15036.00	18.18	18.18	784.46	784.46
P/260	TANKO300*200	1	Legno	1280.00	1.23	1.23	39.17	39.17
P/261	TANKO300*200	1	Legno	1250.00	1.20	1.20	38.01	38.01
P/262	TANKO300*200	1	Legno	1212.00	1.16	1.16	36.90	36.90
P/263	TANKO300*200	1	Legno	1278.00	1.22	1.22	38.69	38.69
P/264	TANKO300*200	1	Legno	1285.00	1.23	1.23	39.34	39.34
P/265	TANKO300*200	1	Legno	1247.00	1.19	1.19	37.84	37.84
P/266	TANKO300*200	1	Legno	1214.00	1.16	1.16	36.88	36.88
P/267	TANKO200*100	2	Legno	2845.00	1.70	3.40	33.16	66.33
P/268	TANKO200*100	2	Legno	2927.00	1.75	3.50	34.15	68.30
P/269	TANKO200*100	1	Legno	2915.00	1.74	1.74	33.97	33.97
P/270	TANKO200*100	1	Legno	3025.00	1.81	1.81	35.30	35.30
P/271	TANKO200*100	1	Legno	2987.00	1.78	1.78	34.84	34.84
P/272	TANKO200*100	1	Legno	3204.00	1.92	1.92	37.48	37.48
P/273	TANKO200*100	1	Legno	2749.00	1.64	1.64	31.88	31.88
P/274	TANKO200*100	1	Legno	2997.00	1.79	1.79	34.96	34.96
P/275	TANKO200*100	1	Legno	3012.00	1.80	1.80	35.14	35.14
P/276	TANKO200*100	1	Legno	2917.00	1.74	1.74	33.99	33.99
P/277	TANKO200*100	1	Legno	2927.00	1.75	1.75	34.15	34.15
P/278	TANKO200*100	2	Legno	2845.00	1.70	3.40	33.17	66.33
P/279	TANKO200*100	1	Legno	2850.00	1.70	1.70	33.24	33.24
P/280	TANKO200*100	1	Legno	2789.00	1.67	1.67	32.49	32.49
P/281	TANKO200*100	1	Legno	2619.00	1.56	1.56	30.39	30.39

P/282	TANKO200*100	1	Legno	2852.00	1.71	1.71	33.27	33.27
P/283	CHS355.6****	1	S275JR	4466.00	5.00	5.00	599.49	599.49
P/284	TANKO300*200	1	Legno	1181.00	1.09	1.09	33.81	33.81
P/285	TANKO300*200	1	Legno	1195.00	1.14	1.14	36.08	36.08
P/286	CHS355.6****	1	S275JR	3694.00	4.14	4.14	495.83	495.83
P/287	CHS355.6****	1	S275JR	3742.00	4.19	4.19	502.27	502.27
P/288	CHS355.6****	1	S275JR	3778.00	4.23	4.23	507.15	507.15
P/289	CHS355.6****	1	S275JR	4418.00	4.95	4.95	593.08	593.08
P/290	TANKO350*250	1	Legno	15036.00	18.18	18.18	784.46	784.46
P/291	TANKO350*250	1	Legno	14175.00	17.16	17.16	740.51	740.51
P/292	TANKO350*250	1	Legno	14191.00	17.18	17.18	741.37	741.37
P/293	TANKO350*250	1	Legno	14445.00	17.49	17.49	754.54	754.54
P/294	TANKO350*250	1	Legno	14791.00	17.90	17.90	772.28	772.28
P/295	TANKO350*250	1	Legno	14433.00	17.47	17.47	753.81	753.81
P/296	TANKO350*250	1	Legno	14779.00	17.88	17.88	771.71	771.71
P/297	TANKO350*250	1	Legno	15018.00	18.17	18.17	784.13	784.13
P/298	TANKO350*250	1	Legno	11739.00	14.25	14.25	615.91	615.91
P/299	TANKO300*200	1	Legno	1711.00	1.71	1.71	56.85	56.85
P/300	TANKO200*100	1	Legno	1418.00	0.84	0.84	15.98	15.98
P/301	TANKO200*100	1	Legno	1259.00	0.77	0.77	14.57	14.57
P/302	TANKO200*100	1	Legno	1068.00	0.63	0.63	11.72	11.72
P/303	TANKO200*100	1	Legno	873.00	0.51	0.51	9.33	9.33
P/304	TANKO200*100	1	Legno	682.00	0.39	0.39	6.93	6.93
P/305	TANKO200*100	1	Legno	2660.00	1.59	1.59	30.95	30.95
P/306	TANKO300*200	1	Legno	1713.00	1.71	1.71	56.73	56.73
P/307	TANKO200*100	1	Legno	1417.00	0.84	0.84	15.93	15.93
P/308	TANKO200*100	1	Legno	1266.00	0.75	0.75	14.10	14.10
P/309	TANKO200*100	1	Legno	1070.00	0.63	0.63	11.70	11.70
P/310	TANKO200*100	1	Legno	877.00	0.51	0.51	9.31	9.31
P/311	TANKO200*100	1	Legno	688.00	0.39	0.39	6.93	6.93
P/312	TANKO200*100	1	Legno	2528.00	1.51	1.51	29.34	29.34
P/313	TANKO200*100	1	Legno	2323.00	1.39	1.39	26.87	26.87
P/314	TANKO200*100	1	Legno	2118.00	1.26	1.26	24.41	24.41
P/315	TANKO200*100	1	Legno	1914.00	1.14	1.14	21.94	21.94
P/316	TANKO300*200	1	Legno	1760.00	1.75	1.75	58.50	58.50
P/317	TANKO200*100	1	Legno	1480.00	0.88	0.88	16.67	16.67
P/318	TANKO200*100	1	Legno	1309.00	0.77	0.77	14.63	14.63
P/319	TANKO200*100	1	Legno	1101.00	0.65	0.65	12.09	12.09
P/320	TANKO200*100	1	Legno	901.00	0.53	0.53	9.64	9.64
P/321	TANKO200*100	1	Legno	705.00	0.40	0.40	7.19	7.19
P/322	TANKO200*100	1	Legno	2724.00	1.63	1.63	31.66	31.66
P/323	TANKO200*100	1	Legno	2520.00	1.50	1.50	29.21	29.21
P/324	TANKO200*100	1	Legno	2316.00	1.38	1.38	26.76	26.76
P/325	TANKO200*100	1	Legno	2113.00	1.26	1.26	24.30	24.30
P/326	TANKO200*100	1	Legno	1910.00	1.14	1.14	21.85	21.85
P/327	TANKO300*200	1	Legno	1761.00	1.75	1.75	58.26	58.26
P/328	TANKO200*100	1	Legno	1490.00	0.88	0.88	16.81	16.81
P/329	TANKO200*100	1	Legno	1320.00	0.78	0.78	14.65	14.65
P/330	TANKO200*100	1	Legno	1103.00	0.65	0.65	12.05	12.05
P/331	TANKO200*100	1	Legno	904.00	0.52	0.52	9.60	9.60
P/332	TANKO200*100	1	Legno	711.00	0.40	0.40	7.17	7.17
P/333	TANKO200*100	1	Legno	2812.00	1.68	1.68	32.74	32.74
P/334	TANKO200*100	1	Legno	2602.00	1.55	1.55	30.21	30.21
P/335	TANKO200*100	1	Legno	2392.00	1.43	1.43	27.67	27.67
P/336	TANKO200*100	1	Legno	2181.00	1.30	1.30	25.14	25.14
P/337	TANKO200*100	1	Legno	1972.00	1.17	1.17	22.61	22.61
P/338	TANKO300*200	1	Legno	1813.00	1.80	1.80	60.31	60.31
P/339	TANKO200*100	1	Legno	1566.00	0.93	0.93	17.72	17.72
P/340	TANKO200*100	1	Legno	1344.00	0.79	0.79	15.02	15.02
P/341	TANKO200*100	1	Legno	1136.00	0.67	0.67	12.49	12.49
P/342	TANKO200*100	1	Legno	931.00	0.54	0.54	9.97	9.97
P/343	TANKO200*100	1	Legno	729.00	0.42	0.42	7.45	7.45
P/344	TANKO200*100	1	Legno	2799.00	1.67	1.67	32.57	32.57
P/345	TANKO200*100	1	Legno	2589.00	1.55	1.55	30.06	30.06
P/346	TANKO200*100	1	Legno	2380.00	1.42	1.42	27.54	27.54
P/347	TANKO200*100	1	Legno	2172.00	1.29	1.29	25.02	25.02
P/348	TANKO200*100	1	Legno	1963.00	1.17	1.17	22.51	22.51
P/349	TANKO300*200	1	Legno	1806.00	1.80	1.80	60.04	60.04
P/350	TANKO200*100	1	Legno	1545.00	0.92	0.92	17.46	17.46
P/351	TANKO200*100	1	Legno	1340.00	0.79	0.79	14.96	14.96
P/352	TANKO200*100	1	Legno	1131.00	0.67	0.67	12.42	12.42
P/353	TANKO200*100	1	Legno	927.00	0.54	0.54	9.92	9.92
P/354	TANKO200*100	1	Legno	728.00	0.42	0.42	7.41	7.41
P/355	TANKO200*100	1	Legno	2568.00	1.53	1.53	29.69	29.69
P/356	TANKO200*100	1	Legno	2375.00	1.41	1.41	27.37	27.37
P/357	TANKO200*100	1	Legno	2183.00	1.30	1.30	25.06	25.06
P/358	TANKO200*100	1	Legno	1900.00	1.15	1.15	22.21	22.21
P/359	TANKO200*100	1	Legno	1709.00	1.04	1.04	19.90	19.90
P/360	TANKO300*200	1	Legno	1665.00	1.64	1.64	54.42	54.42
P/361	TANKO200*100	1	Legno	1420.00	0.84	0.84	15.83	15.83
P/362	TANKO200*100	1	Legno	1231.00	0.72	0.72	13.52	13.52
P/363	TANKO200*100	1	Legno	1043.00	0.61	0.61	11.22	11.22
P/364	TANKO200*100	1	Legno	858.00	0.49	0.49	8.92	8.92

P/365	TANKO200*100	1	Legno	674.00	0.38	0.38	6.59	6.59
P/366	TANKO200*100	1	Legno	2992.00	1.79	1.79	34.93	34.93
P/367	TANKO200*100	1	Legno	2768.00	1.65	1.65	32.24	32.24
P/368	TANKO200*100	1	Legno	2544.00	1.52	1.52	29.55	29.55
P/369	TANKO200*100	1	Legno	2321.00	1.39	1.39	26.86	26.86
P/370	TANKO200*100	1	Legno	2098.00	1.25	1.25	24.17	24.17
P/371	TANKO300*200	1	Legno	1923.00	1.92	1.92	64.47	64.47
P/372	TANKO200*100	1	Legno	1651.00	0.98	0.98	18.79	18.79
P/373	TANKO200*100	1	Legno	1428.00	0.85	0.85	16.09	16.09
P/374	TANKO200*100	1	Legno	1207.00	0.71	0.71	13.40	13.40
P/375	TANKO200*100	1	Legno	987.00	0.58	0.58	10.71	10.71
P/376	TANKO200*100	1	Legno	772.00	0.45	0.45	8.05	8.05
P/377	TANKO200*100	1	Legno	2789.00	1.67	1.67	32.46	32.46
P/378	TANKO200*100	1	Legno	2581.00	1.54	1.54	29.95	29.95
P/379	TANKO200*100	1	Legno	2372.00	1.41	1.41	27.44	27.44
P/380	TANKO200*100	1	Legno	2164.00	1.29	1.29	24.93	24.93
P/381	TANKO200*100	1	Legno	1955.00	1.16	1.16	22.42	22.42
P/382	TANKO300*200	1	Legno	1801.00	1.79	1.79	59.80	59.80
P/383	TANKO200*100	1	Legno	1541.00	0.91	0.91	17.40	17.40
P/384	TANKO200*100	1	Legno	1334.00	0.79	0.79	14.90	14.90
P/385	TANKO200*100	1	Legno	1129.00	0.66	0.66	12.38	12.38
P/386	TANKO200*100	1	Legno	925.00	0.54	0.54	9.89	9.89
P/387	TANKO200*100	1	Legno	729.00	0.42	0.42	7.40	7.40
P/388	TANKO200*100	1	Legno	2824.00	1.69	1.69	32.89	32.89
P/389	TANKO200*100	1	Legno	2613.00	1.56	1.56	30.35	30.35
P/390	TANKO200*100	1	Legno	2402.00	1.43	1.43	27.81	27.81
P/391	TANKO200*100	1	Legno	2191.00	1.31	1.31	25.26	25.26
P/392	TANKO200*100	1	Legno	1980.00	1.18	1.18	22.72	22.72
P/393	TANKO300*200	1	Legno	1821.00	1.81	1.81	60.61	60.61
P/394	TANKO200*100	1	Legno	1574.00	0.93	0.93	17.82	17.82
P/395	TANKO200*100	1	Legno	1350.00	0.80	0.80	15.10	15.10
P/396	TANKO200*100	1	Legno	1142.00	0.67	0.67	12.56	12.56
P/397	TANKO200*100	1	Legno	935.00	0.55	0.55	10.03	10.03
P/398	TANKO200*100	1	Legno	732.00	0.42	0.42	7.50	7.50
P/399	TANKO200*100	1	Legno	2721.00	1.62	1.62	31.64	31.64
P/400	TANKO200*100	1	Legno	2517.00	1.50	1.50	29.18	29.18
P/401	TANKO200*100	1	Legno	2313.00	1.38	1.38	26.73	26.73
P/402	TANKO200*100	1	Legno	2110.00	1.26	1.26	24.27	24.27
P/403	TANKO200*100	1	Legno	1907.00	1.13	1.13	21.82	21.82
P/404	TANKO300*200	1	Legno	1755.00	1.74	1.74	58.13	58.13
P/405	TANKO200*100	1	Legno	1487.00	0.88	0.88	16.79	16.79
P/406	TANKO200*100	1	Legno	1299.00	0.77	0.77	14.46	14.46
P/407	TANKO200*100	1	Legno	1098.00	0.64	0.64	12.01	12.01
P/408	TANKO200*100	1	Legno	900.00	0.52	0.52	9.57	9.57
P/409	TANKO200*100	1	Legno	701.00	0.40	0.40	7.10	7.10
P/410	TANKO200*100	1	Legno	2733.00	1.63	1.63	31.81	31.81
P/411	TANKO200*100	1	Legno	2528.00	1.51	1.51	29.34	29.34
P/412	TANKO200*100	1	Legno	2323.00	1.39	1.39	26.88	26.88
P/413	TANKO200*100	1	Legno	2119.00	1.26	1.26	24.41	24.41
P/414	TANKO200*100	1	Legno	1914.00	1.14	1.14	21.95	21.95
P/415	TANKO300*200	1	Legno	1760.00	1.75	1.75	58.51	58.51
P/416	TANKO200*100	1	Legno	1477.00	0.88	0.88	16.67	16.67
P/417	TANKO200*100	1	Legno	1302.00	0.77	0.77	14.54	14.54
P/418	TANKO200*100	1	Legno	1100.00	0.65	0.65	12.08	12.08
P/419	TANKO200*100	1	Legno	899.00	0.52	0.52	9.62	9.62
P/420	TANKO200*100	1	Legno	705.00	0.40	0.40	7.18	7.18
P/421	TANKO200*100	1	Legno	2057.00	1.23	1.23	23.68	23.68
P/422	TANKO200*100	1	Legno	1858.00	1.11	1.11	21.28	21.28
P/423	TANKO300*200	1	Legno	1711.00	1.70	1.70	56.69	56.69
P/424	TANKO200*100	1	Legno	1454.00	0.86	0.86	16.29	16.29
P/425	TANKO200*100	1	Legno	1264.00	0.75	0.75	14.08	14.08
P/426	TANKO200*100	1	Legno	1067.00	0.63	0.63	11.68	11.68
P/427	TANKO200*100	1	Legno	869.00	0.51	0.51	9.26	9.26
P/428	TANKO200*100	1	Legno	681.00	0.39	0.39	6.90	6.90
P/429	TANKO200*100	1	Legno	2661.00	1.59	1.59	30.97	30.97
P/430	TANKO300*200	1	Legno	1710.00	1.71	1.71	56.82	56.82
P/431	TANKO200*100	1	Legno	1443.00	0.86	0.86	16.29	16.29
P/432	TANKO200*100	1	Legno	1264.00	0.75	0.75	14.11	14.11
P/433	TANKO200*100	1	Legno	1068.00	0.63	0.63	11.72	11.72
P/434	TANKO200*100	1	Legno	874.00	0.51	0.51	9.32	9.32
P/435	TANKO200*100	1	Legno	683.00	0.39	0.39	6.93	6.93
P/436	TANKO200*100	1	Legno	2427.00	1.45	1.45	28.08	28.08
P/437	TANKO200*100	1	Legno	2244.00	1.34	1.34	25.88	25.88
P/438	TANKO200*100	1	Legno	2062.00	1.23	1.23	23.68	23.68
P/439	TANKO200*100	1	Legno	1880.00	1.12	1.12	21.48	21.48
P/440	TANKO200*100	1	Legno	1698.00	1.01	1.01	19.28	19.28
P/441	TANKO300*200	1	Legno	1570.00	1.56	1.56	51.32	51.32
P/442	TANKO200*100	1	Legno	1316.00	0.78	0.78	14.66	14.66
P/443	TANKO200*100	1	Legno	1157.00	0.68	0.68	12.70	12.70
P/444	TANKO200*100	1	Legno	976.00	0.57	0.57	10.49	10.49
P/445	TANKO200*100	1	Legno	803.00	0.46	0.46	8.33	8.33
P/446	TANKO200*100	1	Legno	634.00	0.35	0.35	6.15	6.15
P/447	TANKO200*100	1	Legno	2601.00	1.55	1.55	30.23	30.23

P/448	TANKO200*100	1	Legno	2405.00	1.44	1.44	27.87	27.87
P/449	TANKO200*100	1	Legno	2210.00	1.32	1.32	25.52	25.52
P/450	TANKO200*100	1	Legno	2015.00	1.20	1.20	23.17	23.17
P/451	TANKO200*100	1	Legno	1820.00	1.08	1.08	20.82	20.82
P/452	TANKO300*200	1	Legno	1675.00	1.67	1.67	55.48	55.48
P/453	TANKO200*100	1	Legno	1390.00	0.82	0.82	15.62	15.62
P/454	TANKO200*100	1	Legno	1238.00	0.73	0.73	13.78	13.78
P/455	TANKO200*100	1	Legno	1046.00	0.62	0.62	11.43	11.43
P/456	TANKO200*100	1	Legno	843.00	0.49	0.49	9.00	9.00
P/457	TANKO200*100	1	Legno	670.00	0.38	0.38	6.75	6.75
P/458	TANKO300*200	1	Legno	1280.00	1.23	1.23	39.17	39.17
P/459	TANKO300*200	1	Legno	1250.00	1.20	1.20	38.01	38.01
P/460	TANKO300*200	1	Legno	1212.00	1.16	1.16	36.90	36.90
P/461	TANKO300*200	1	Legno	1278.00	1.22	1.22	38.69	38.69
P/462	TANKO300*200	1	Legno	1285.00	1.23	1.23	39.34	39.34
P/463	TANKO300*200	1	Legno	1247.00	1.19	1.19	37.84	37.84
P/464	TANKO300*200	1	Legno	1214.00	1.16	1.16	36.88	36.88
P/465	TANKO200*100	1	Legno	2928.00	1.75	1.75	34.16	34.16
P/466	TANKO200*100	1	Legno	2915.00	1.74	1.74	33.97	33.97
P/467	TANKO200*100	1	Legno	3025.00	1.81	1.81	35.30	35.30
P/468	TANKO200*100	1	Legno	2987.00	1.78	1.78	34.84	34.84
P/469	TANKO200*100	1	Legno	3204.00	1.92	1.92	37.48	37.48
P/470	TANKO200*100	1	Legno	2749.00	1.64	1.64	31.88	31.88
P/471	TANKO200*100	1	Legno	2997.00	1.79	1.79	34.96	34.96
P/472	TANKO200*100	1	Legno	3012.00	1.80	1.80	35.14	35.14
P/473	TANKO200*100	1	Legno	2917.00	1.74	1.74	33.99	33.99
P/474	TANKO200*100	1	Legno	2850.00	1.70	1.70	33.24	33.24
P/475	TANKO200*100	1	Legno	2786.00	1.67	1.67	32.46	32.46
P/476	TANKO200*100	1	Legno	2618.00	1.56	1.56	30.38	30.38
P/477	TANKO200*100	1	Legno	2852.00	1.71	1.71	33.27	33.27
P/478	CHS355.6****	1	S275JR	4466.00	5.00	5.00	599.49	599.49
Totale per		**2600**	**parti**			**1207.23**		**54745.99**

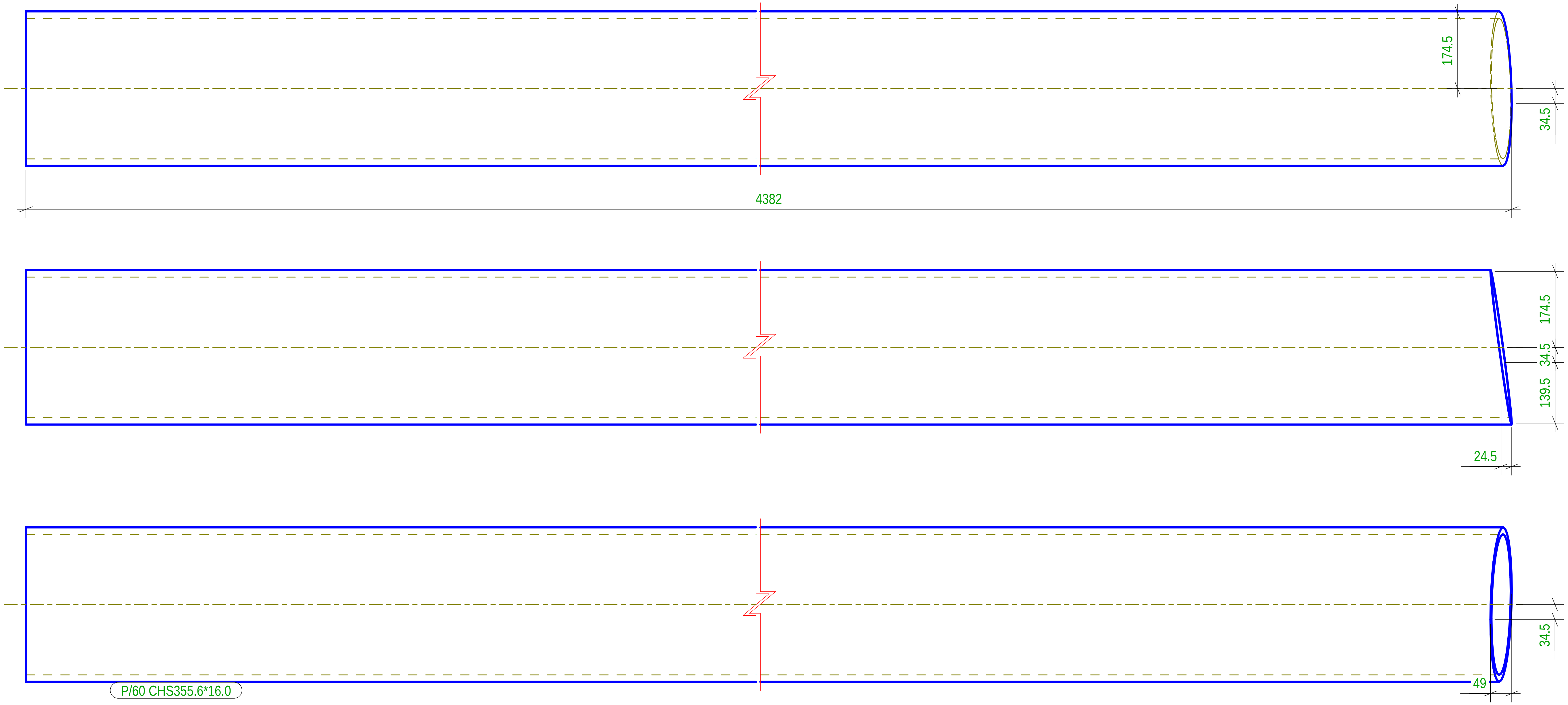
N° 4, Marcati P/59



Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/59	CHS355.6*16.0	S275JR	1	3660.6	4.1	491.38

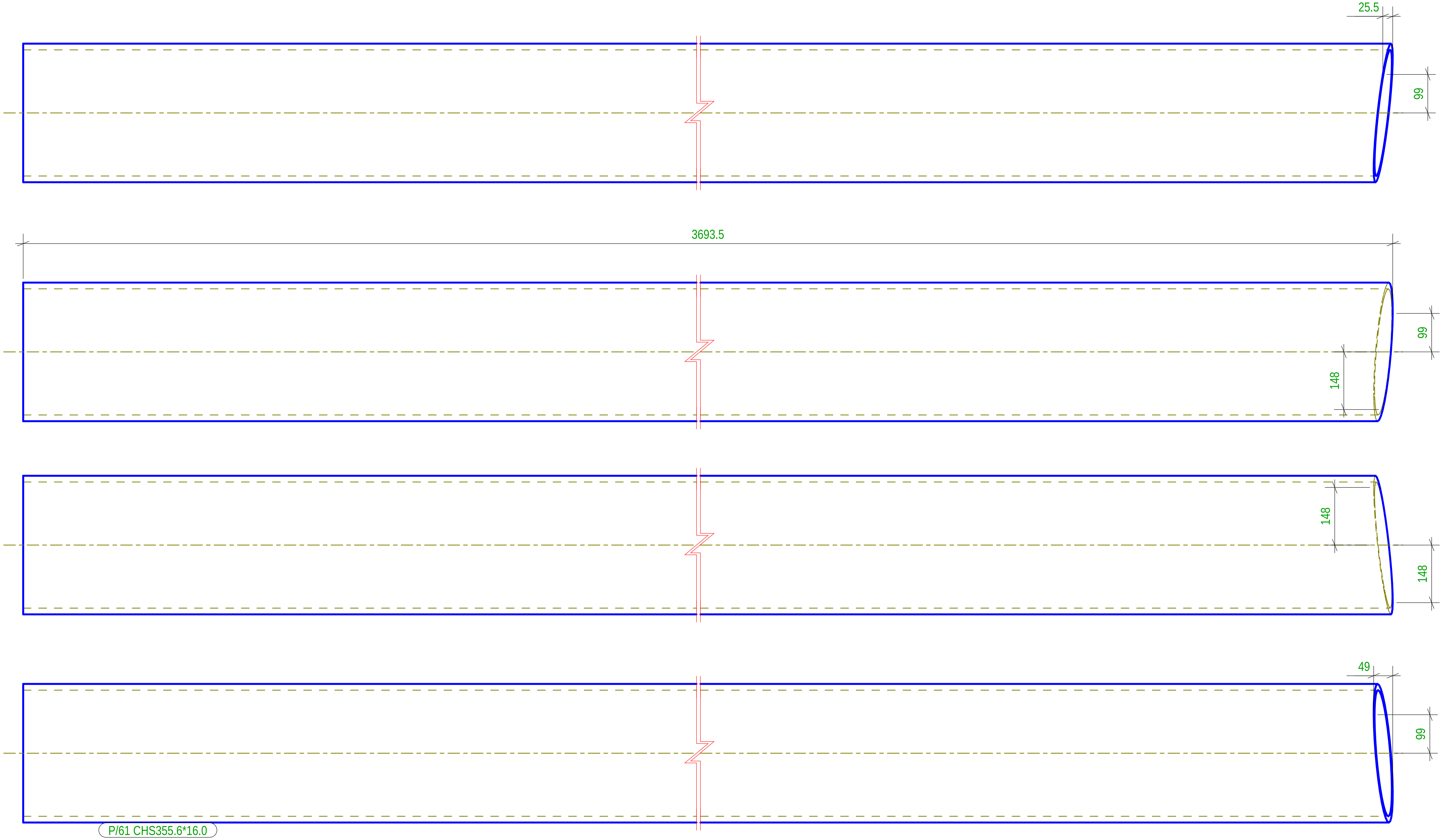
N° 4, Marcati P/60



Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/60	CHS355.6*16.0	S275JR	1	4382.1	4.9	588.23

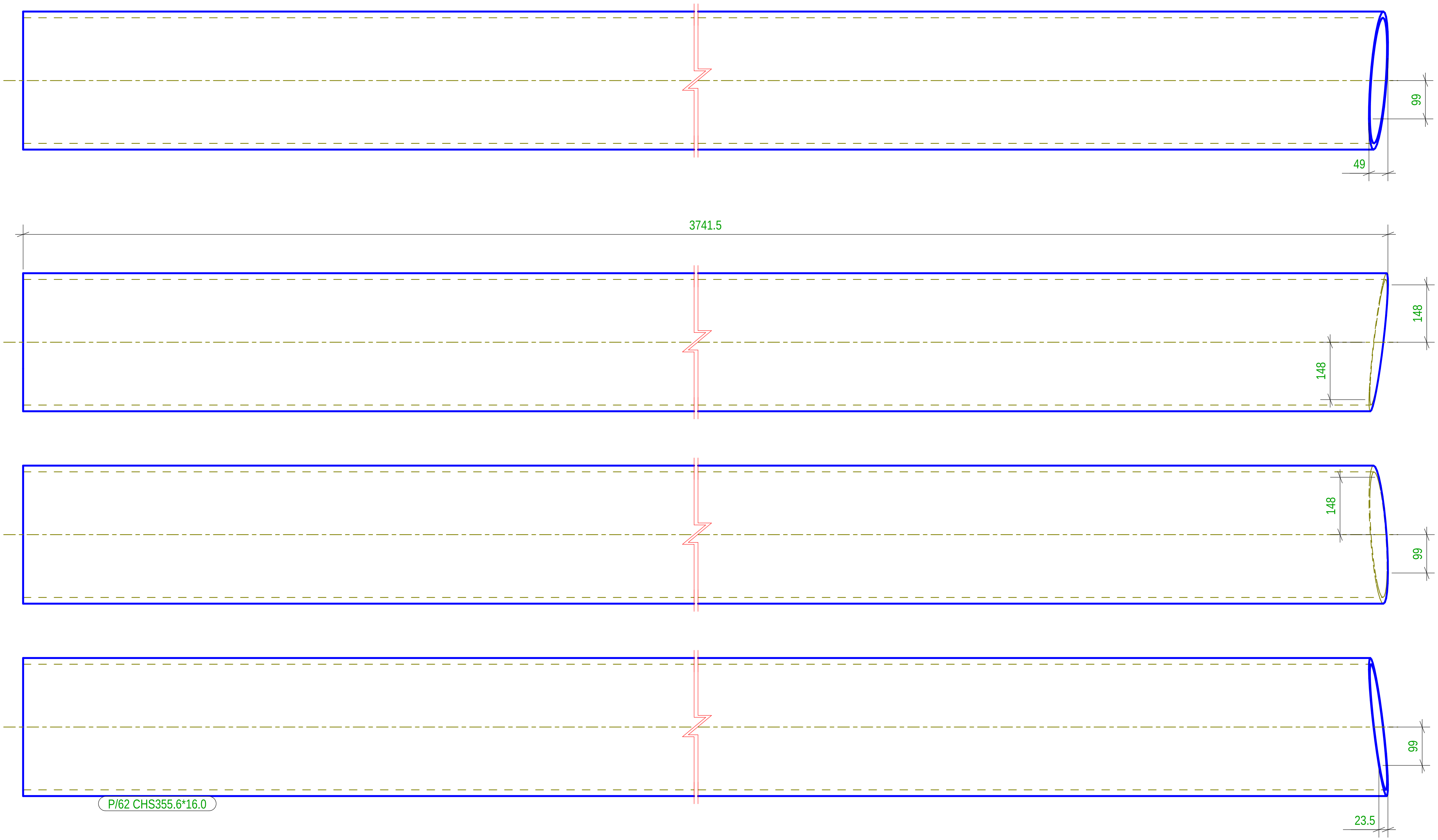
N° 1, Marcati P/61



Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/61	CHS355.6*16.0	S275JR	1	3693.7	4.1	495.83

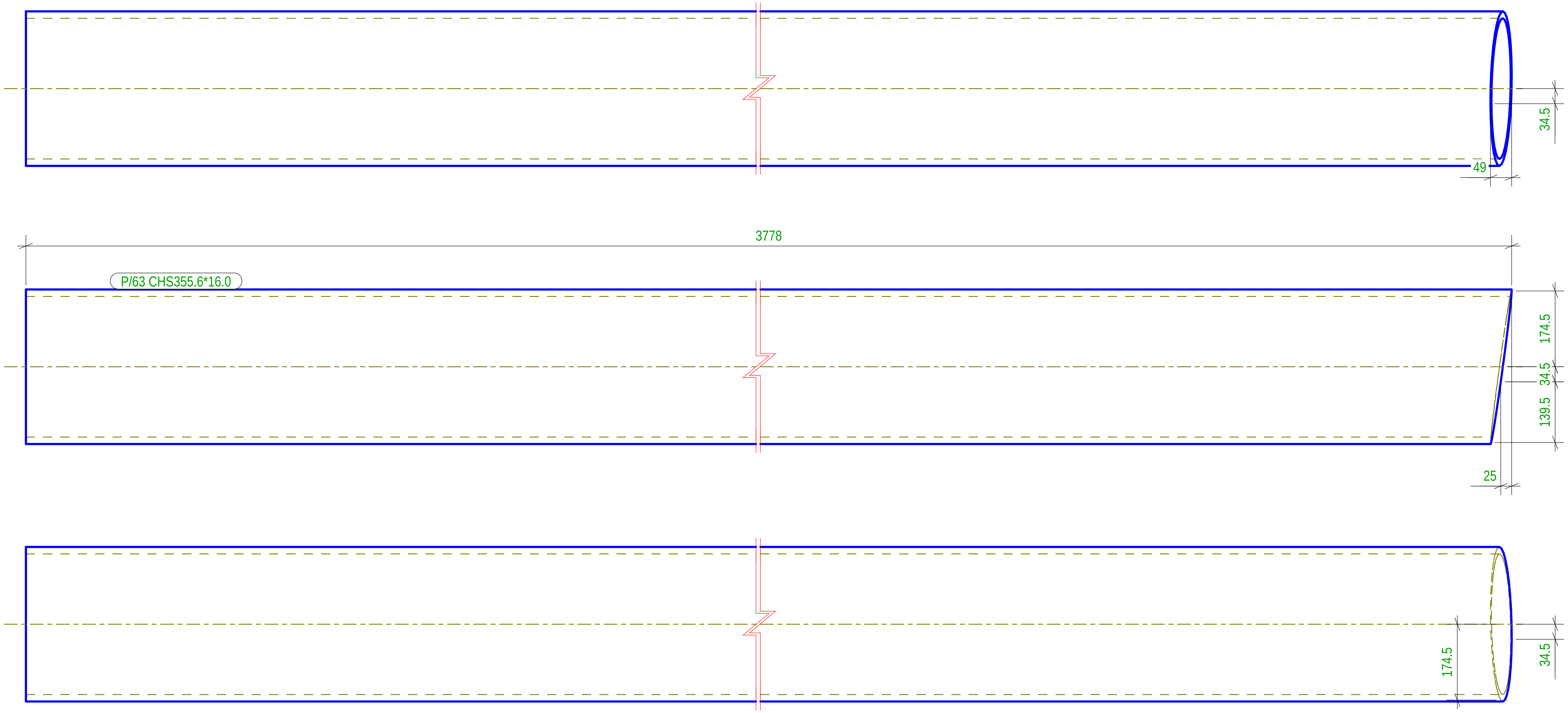
N° 1, Marcati P/62



Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/62	CHS355.6*16.0	S275JR	1	3741.7	4.2	502.27

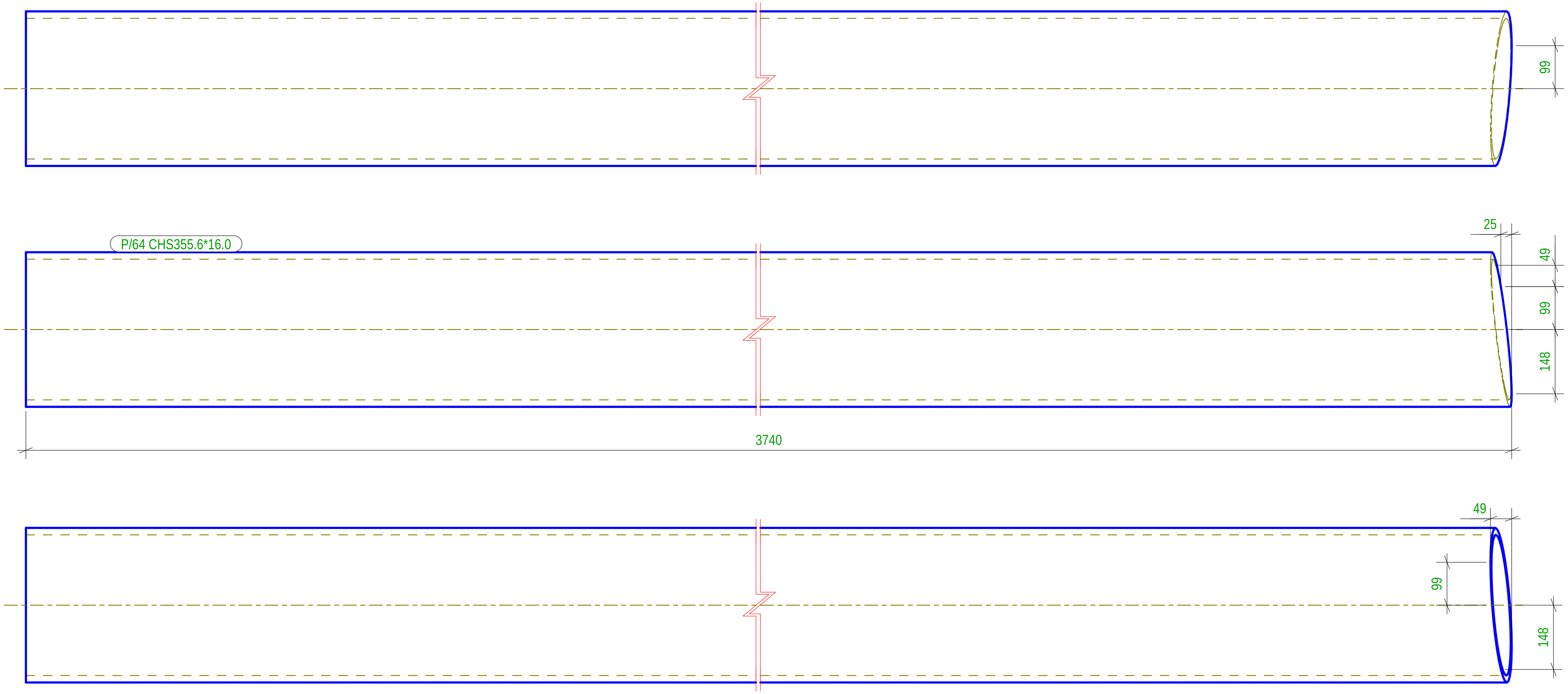
N° 3, Marcati P/63



Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/63	CHS355.6*16.0	S275JR	1	3778.1	4.2	507.15

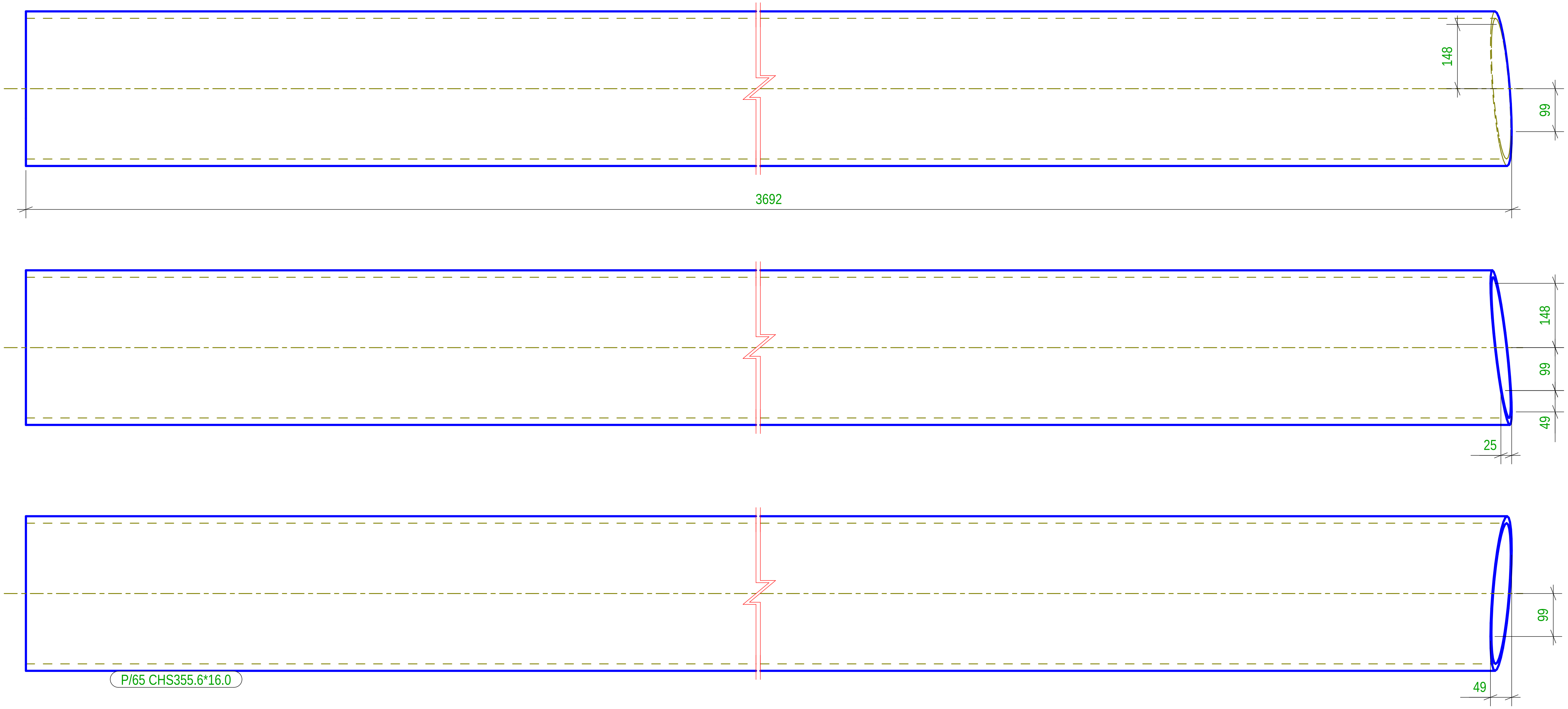
N° 2, Marcati P/64



Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/64	CHS355.6*16.0	S275JR	1	3740.1	4.2	502.05

N° 2, Marcati P/65



Part list in this drawing

Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/65	CHS355.6*16.0	S275JR	1	3692.1	4.1	495.61