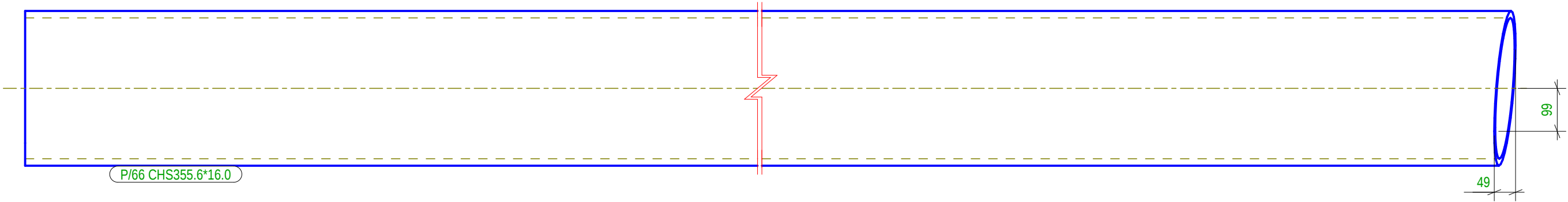
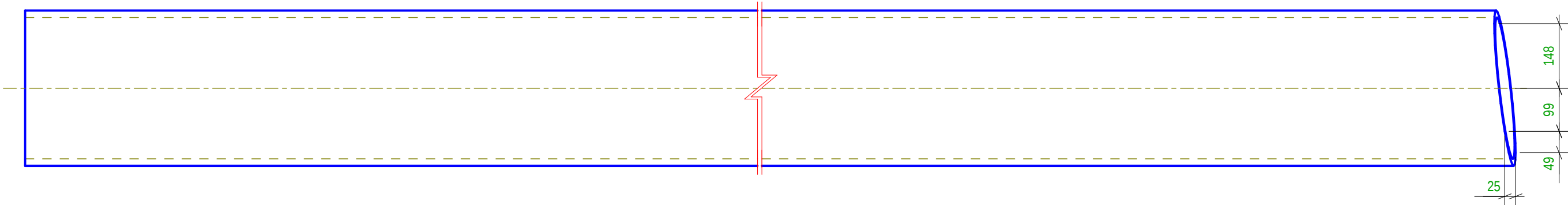
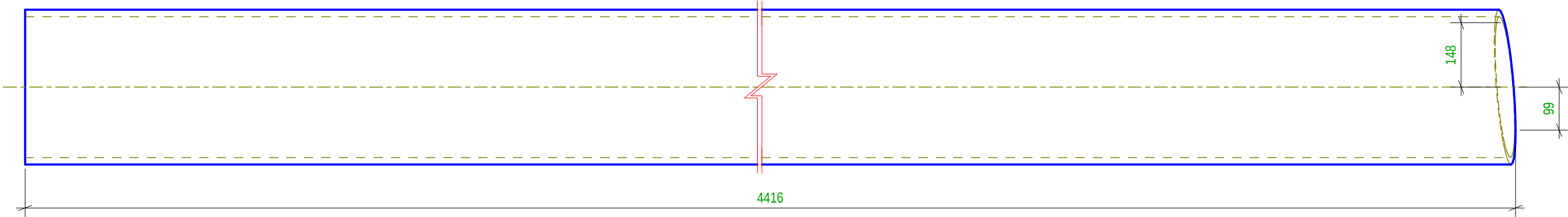


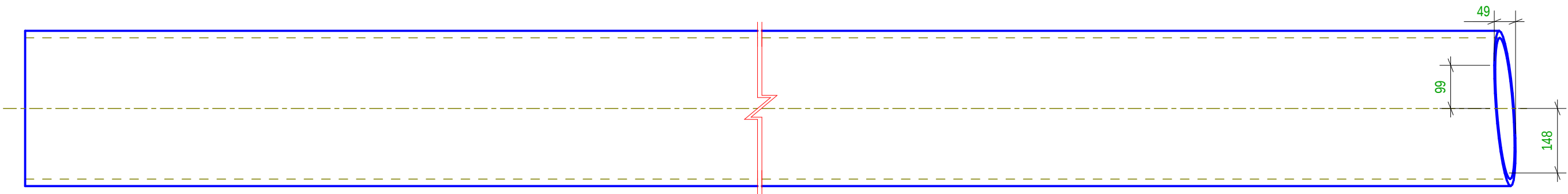
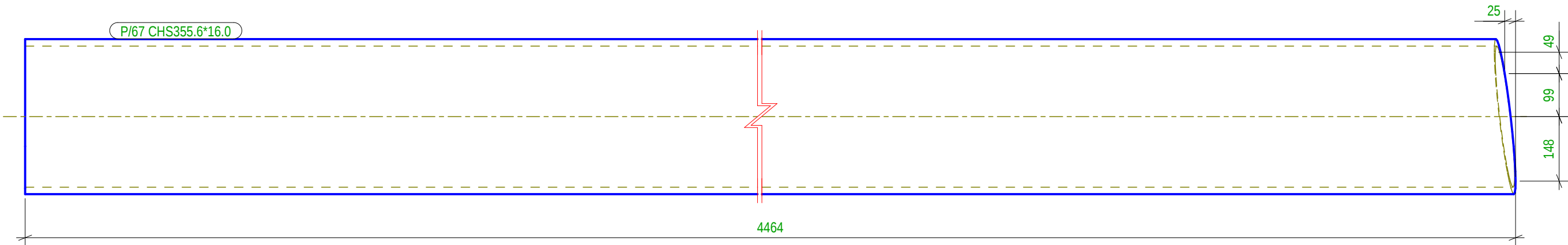
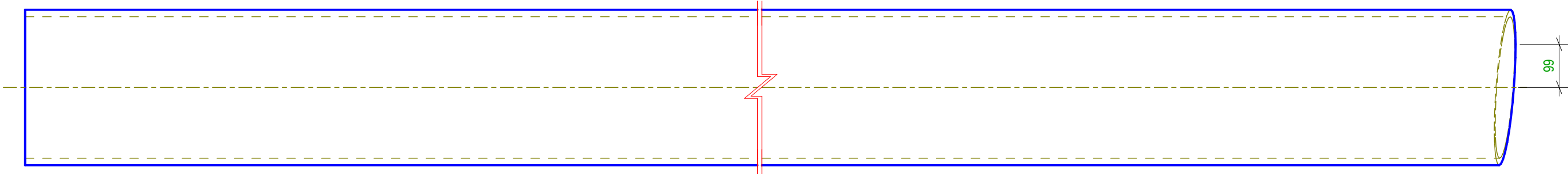
N° 2, Marcati P/66



P/66 CHS355.6*16.0

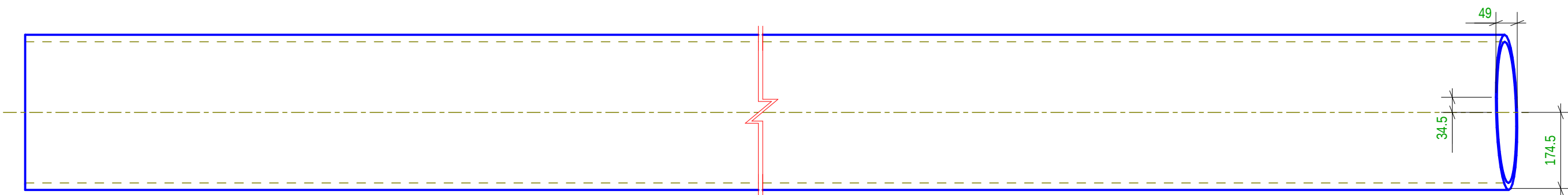
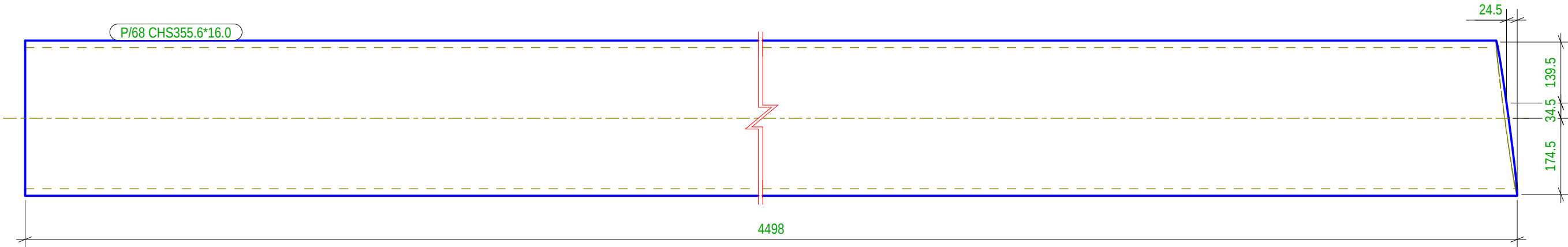
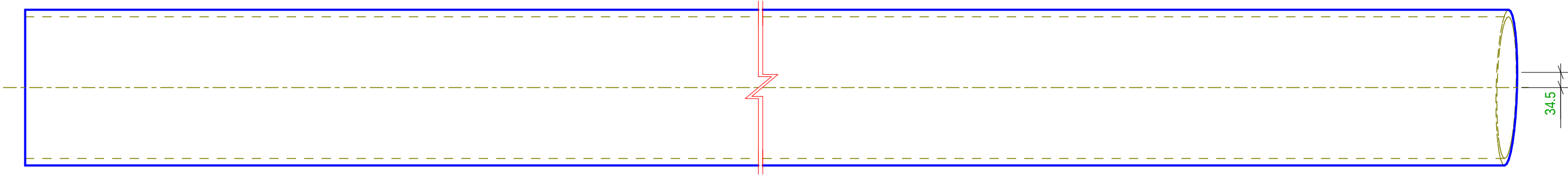
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/66	CHS355.6*16.0	S275JR	1	4415.9	4.9	592.77

N° 2, Marcati P/67



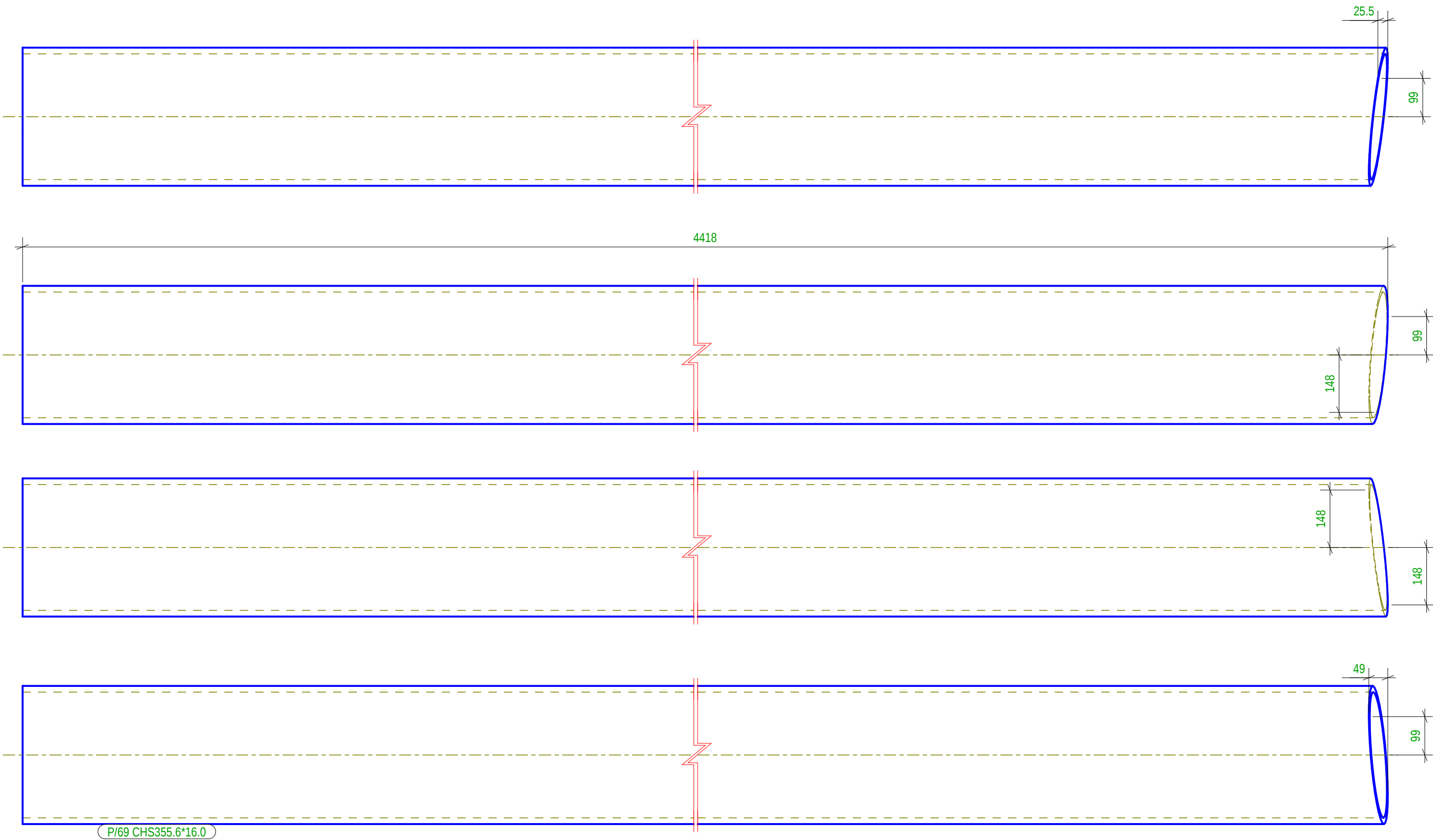
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/67	CHS355.6*16.0	S275JR	1	4464.0	5.0	599.23

N° 4, Marcati P/68

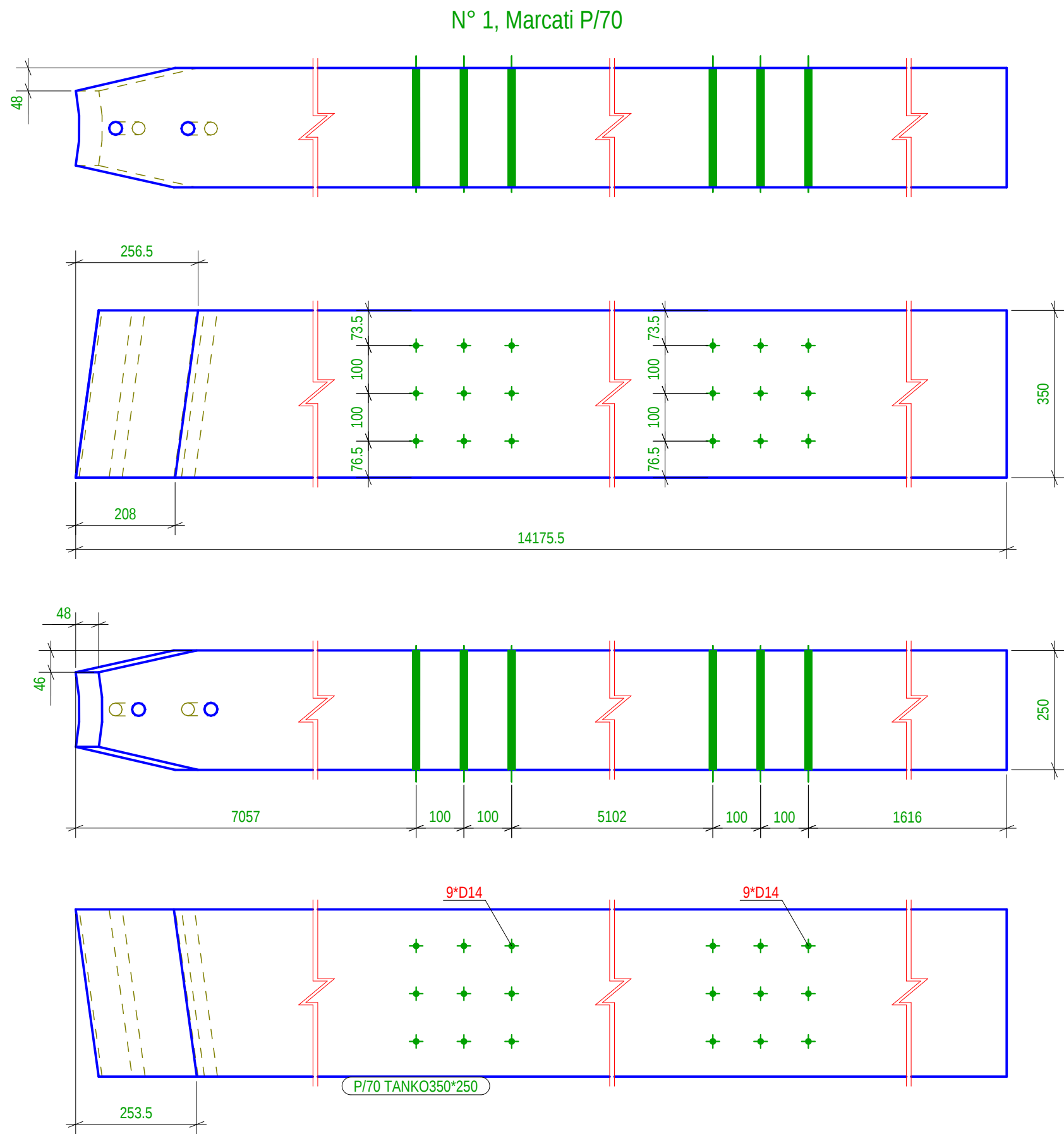


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/68	CHS355.6*16.0	S275JR	1	4498.1	5.0	603.81

N° 1, Marcati P/69

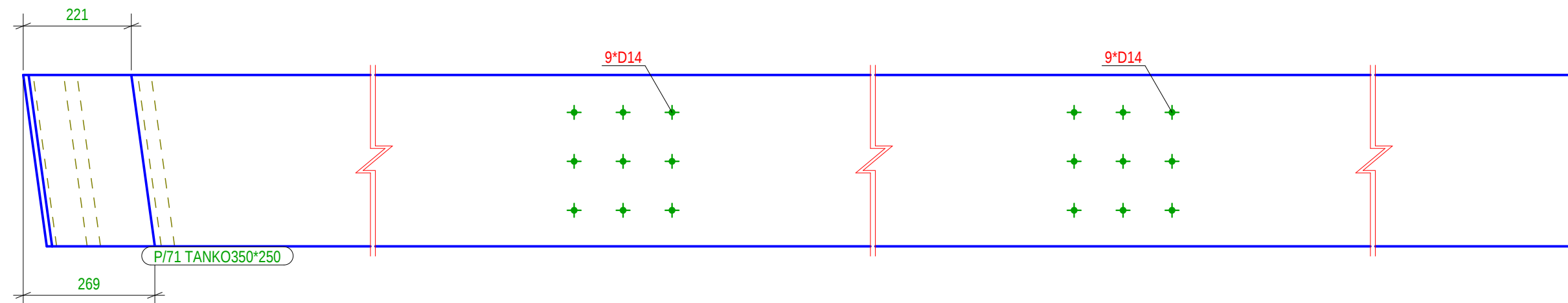
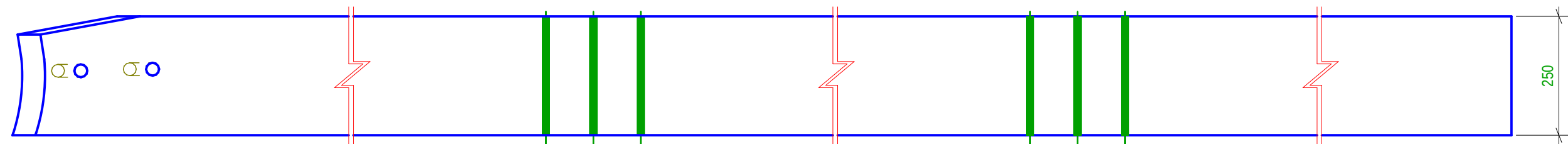
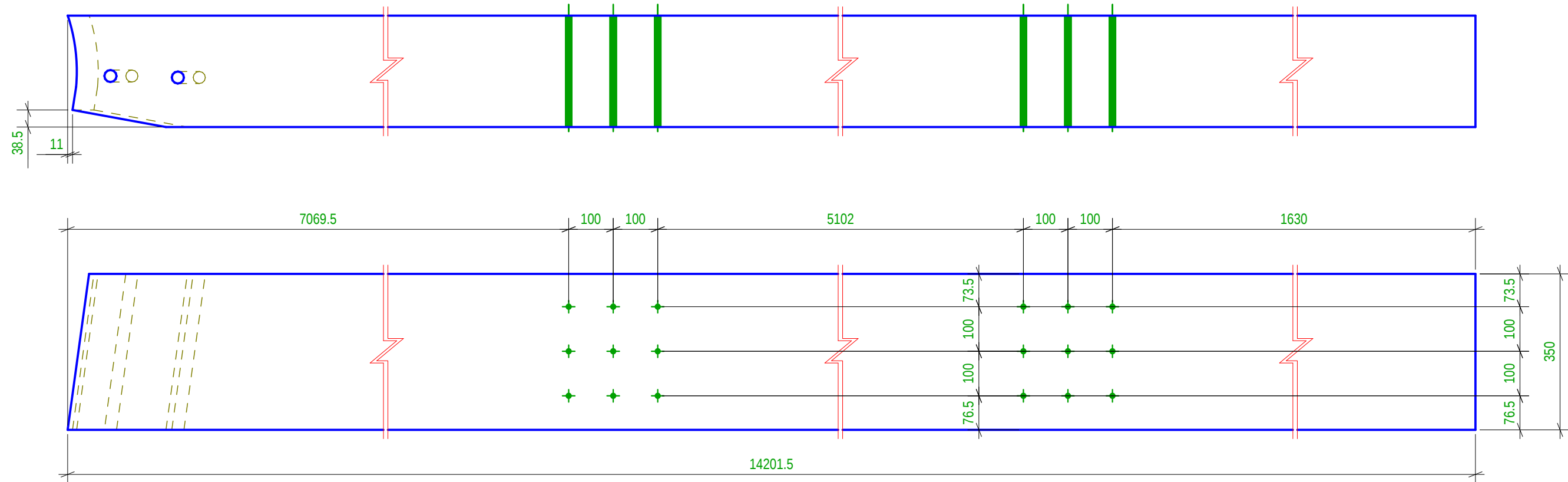


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/69	CHS355.6*16.0	S275JR	1	4418.2	4.9	593.08



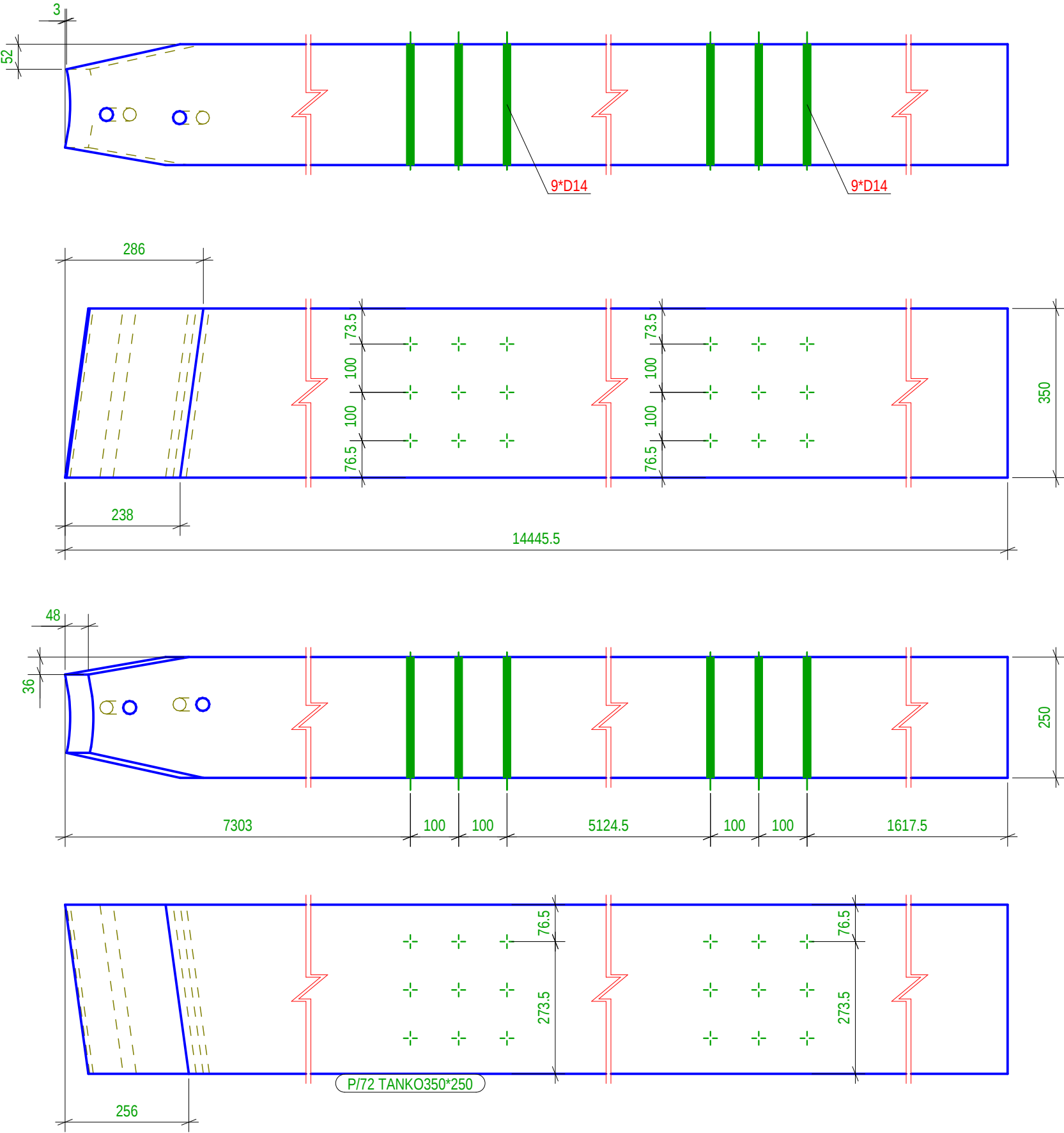
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/70	TANKO350*250	Legno	1	14175.3	17.2	740.51

N° 1, Marcati P/71



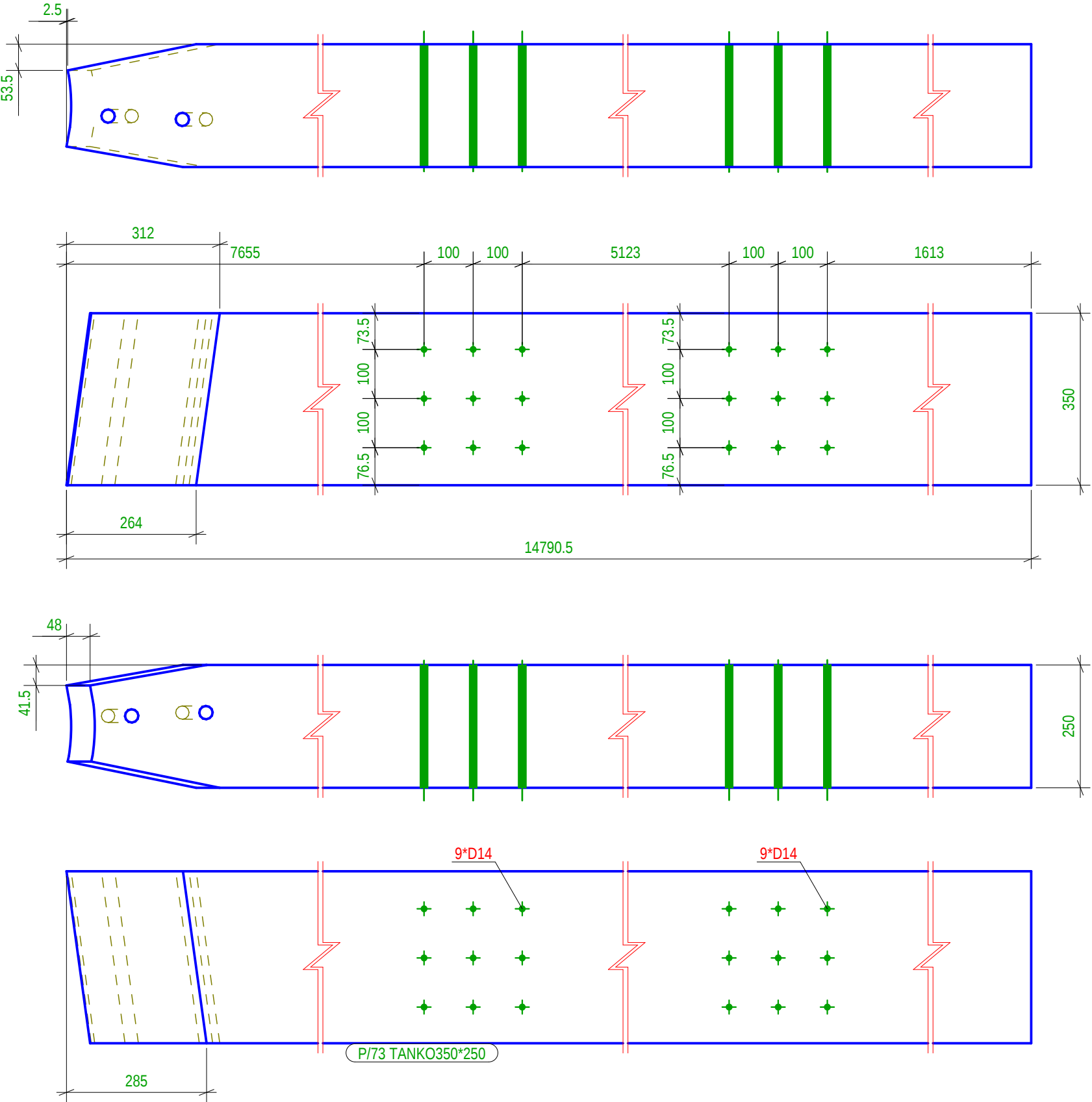
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/71	TANKO350*250	Legno	1	14201.7	17.2	742.51

N° 1, Marcati P/72

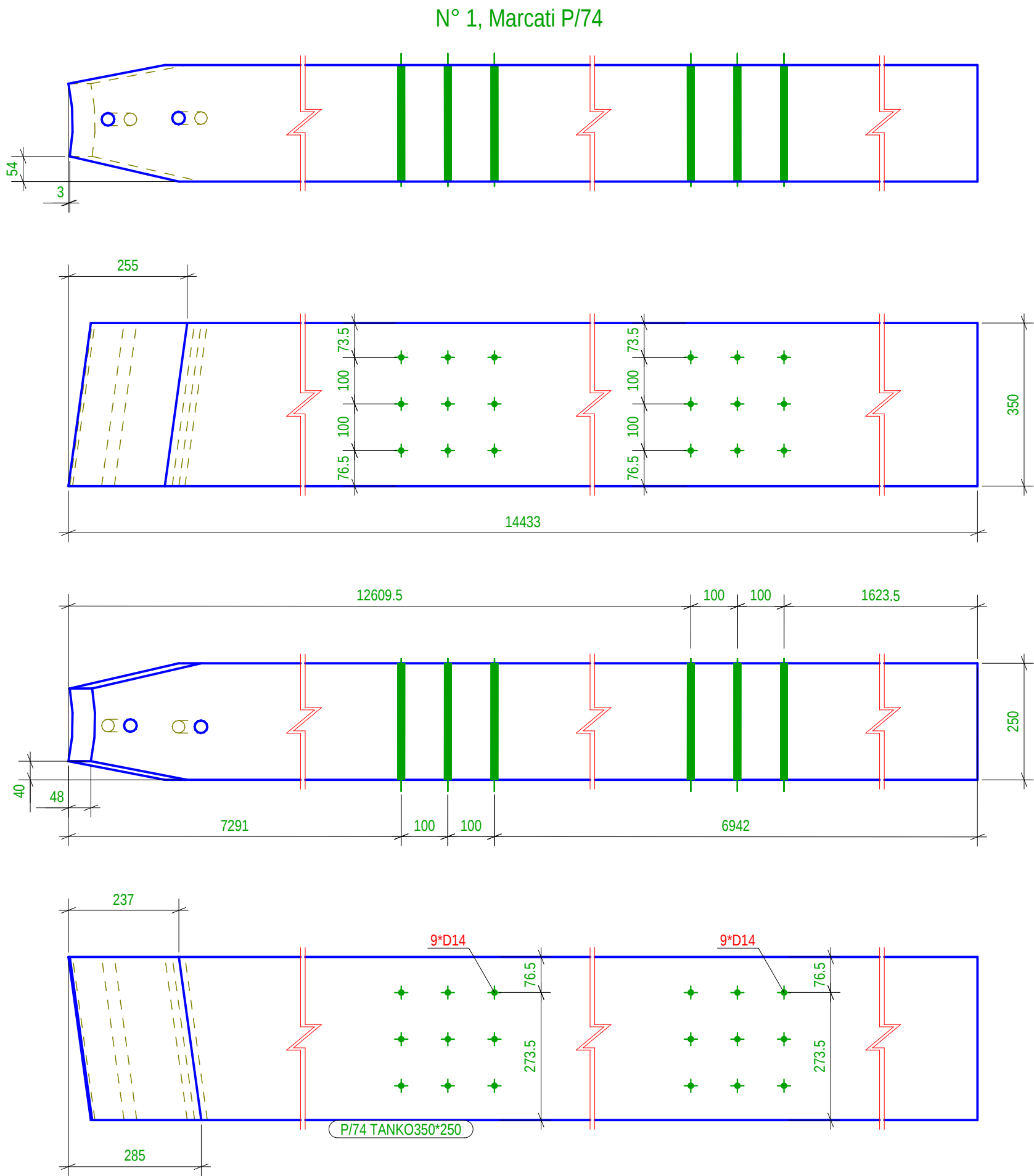


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/72	TANKO350*250	Legno	1	14445.3	17.5	754.54

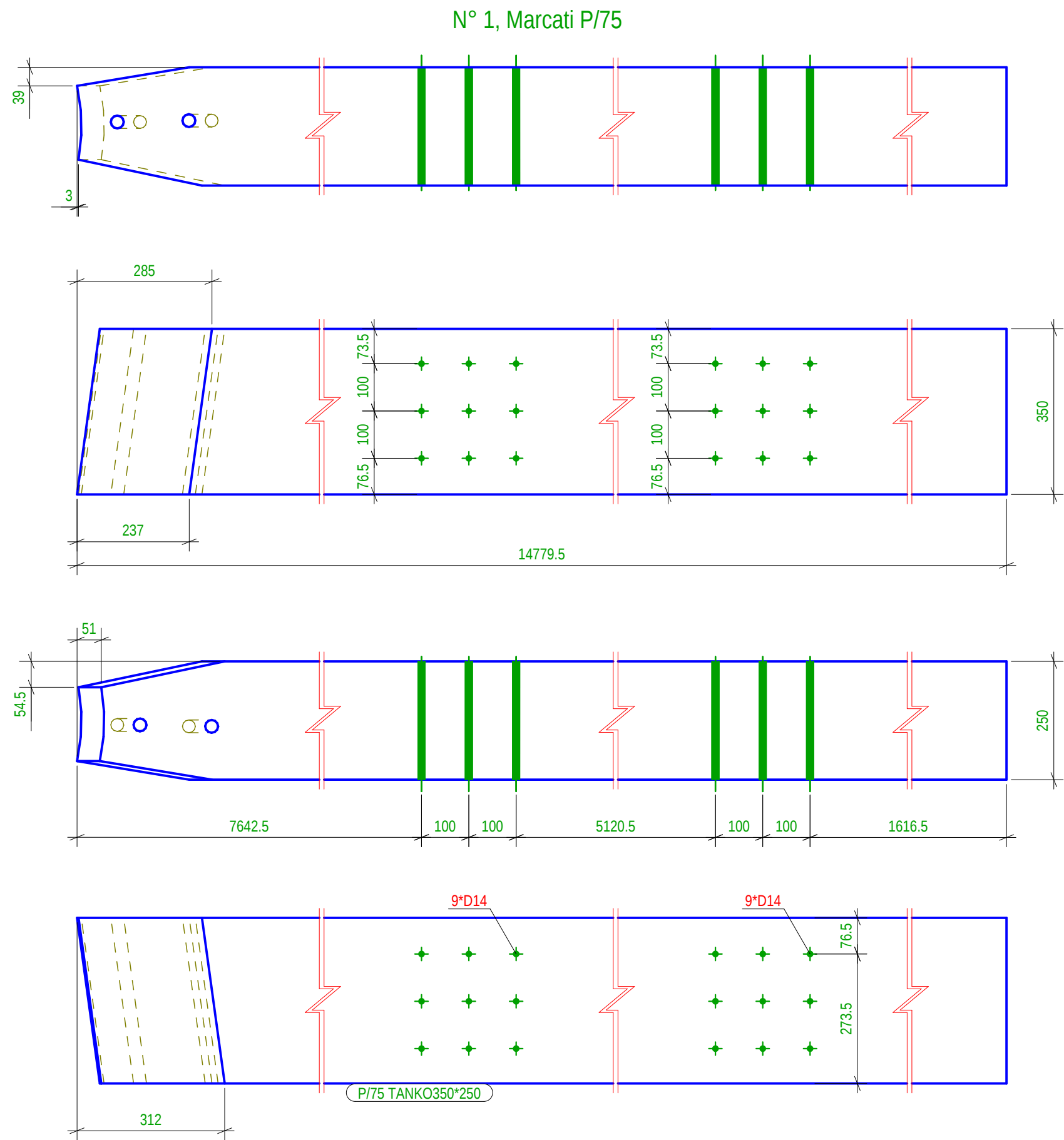
N° 1, Marcati P/73



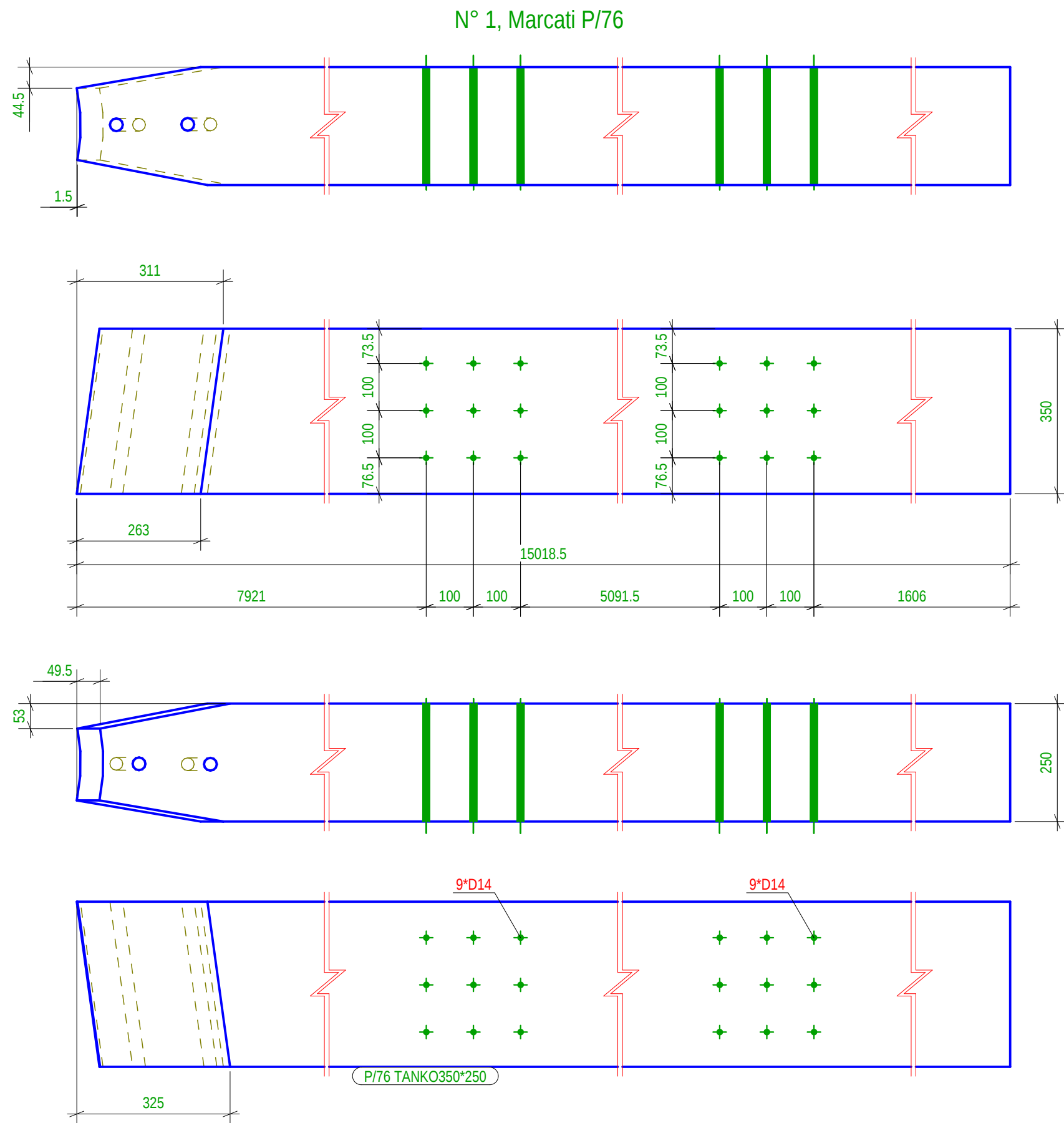
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/73	TANKO350*250	Legno	1	14790.7	17.9	772.28



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/74	TANKO350*250	Legno	1	14432.9	17.5	753.81

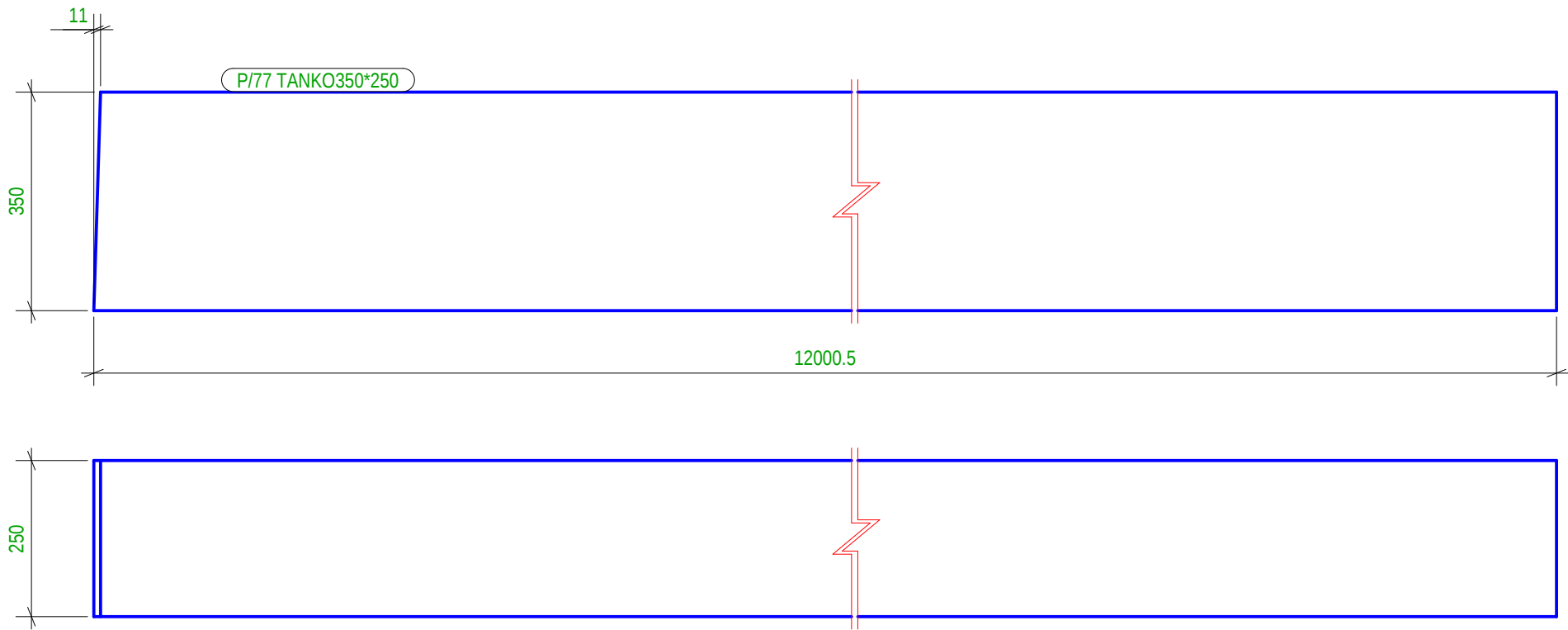


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/75	TANKO350*250	Legno	1	14779.3	17.9	771.71



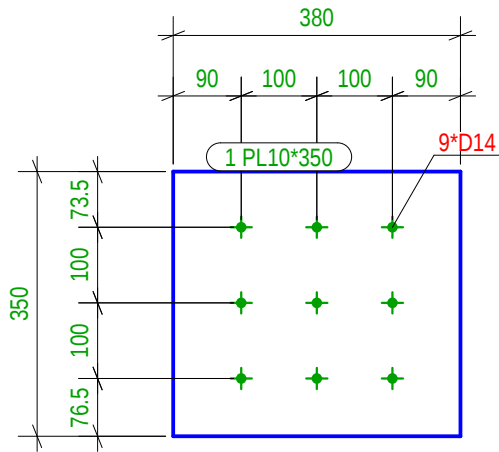
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/76	TANKO350*250	Legno	1	15018.4	18.2	784.02

N° 2, Marcati P/77

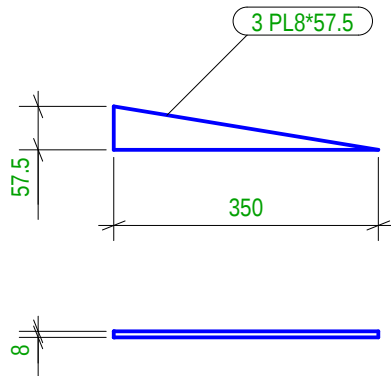


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/77	TANKO350*250	Legno	1	12000.4	14.6	629.74

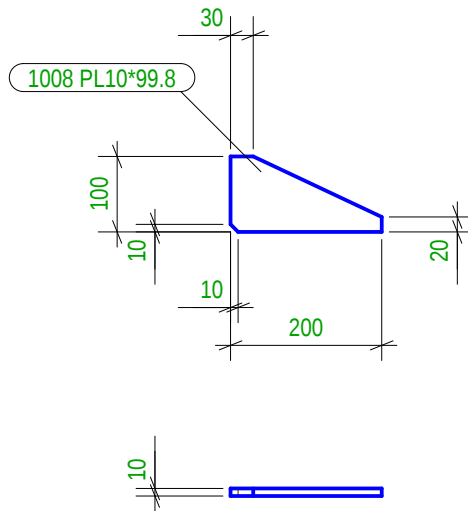
N° 64, Marcati 1



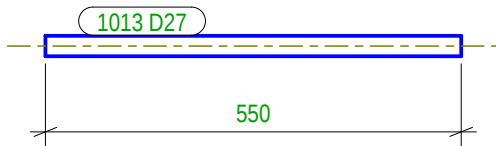
N° 64, Marcati 3



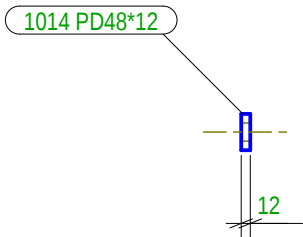
N° 320, Marcati 1008



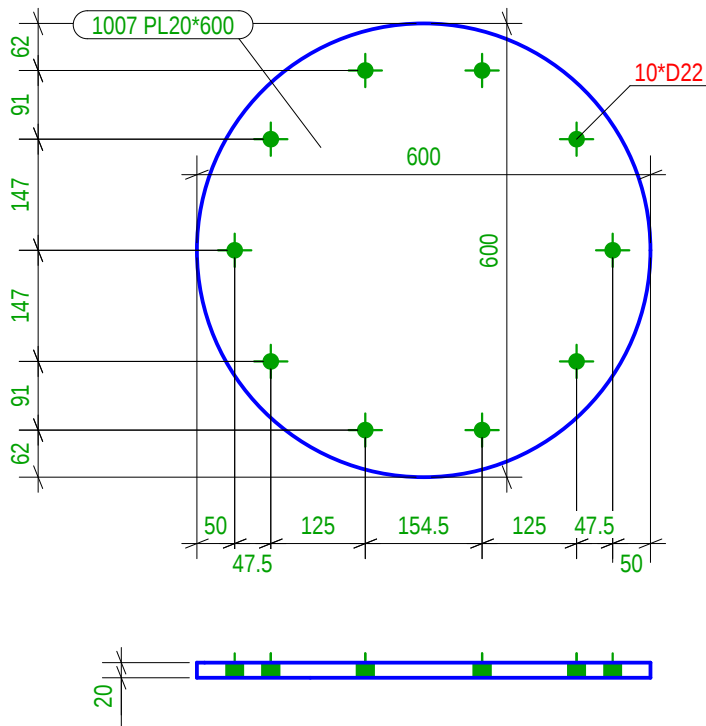
N° 32, Marcati 1013



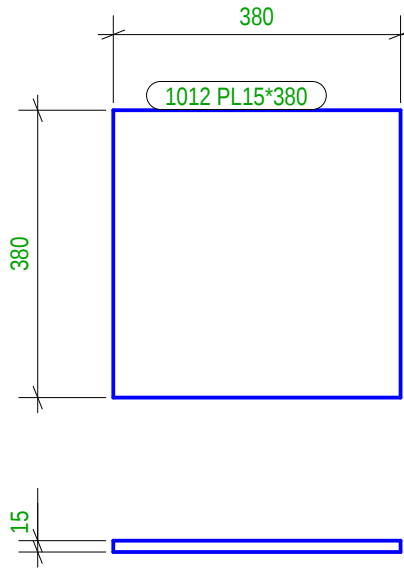
N° 76, Marcati 1014



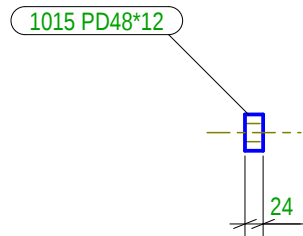
N° 32, Marcati 1007



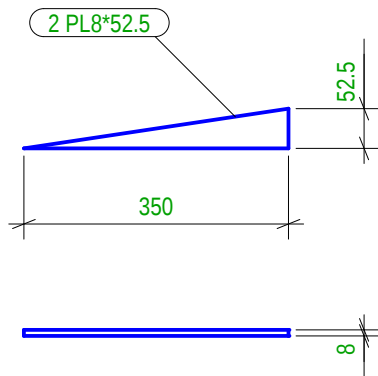
N° 32, Marcati 1012



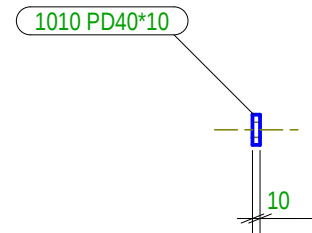
N° 124, Marcati 1015



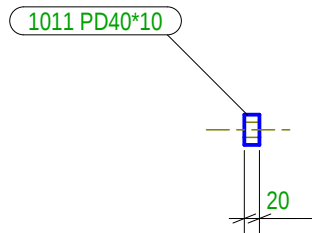
N° 64, Marcati 2



N° 320, Marcati 1010

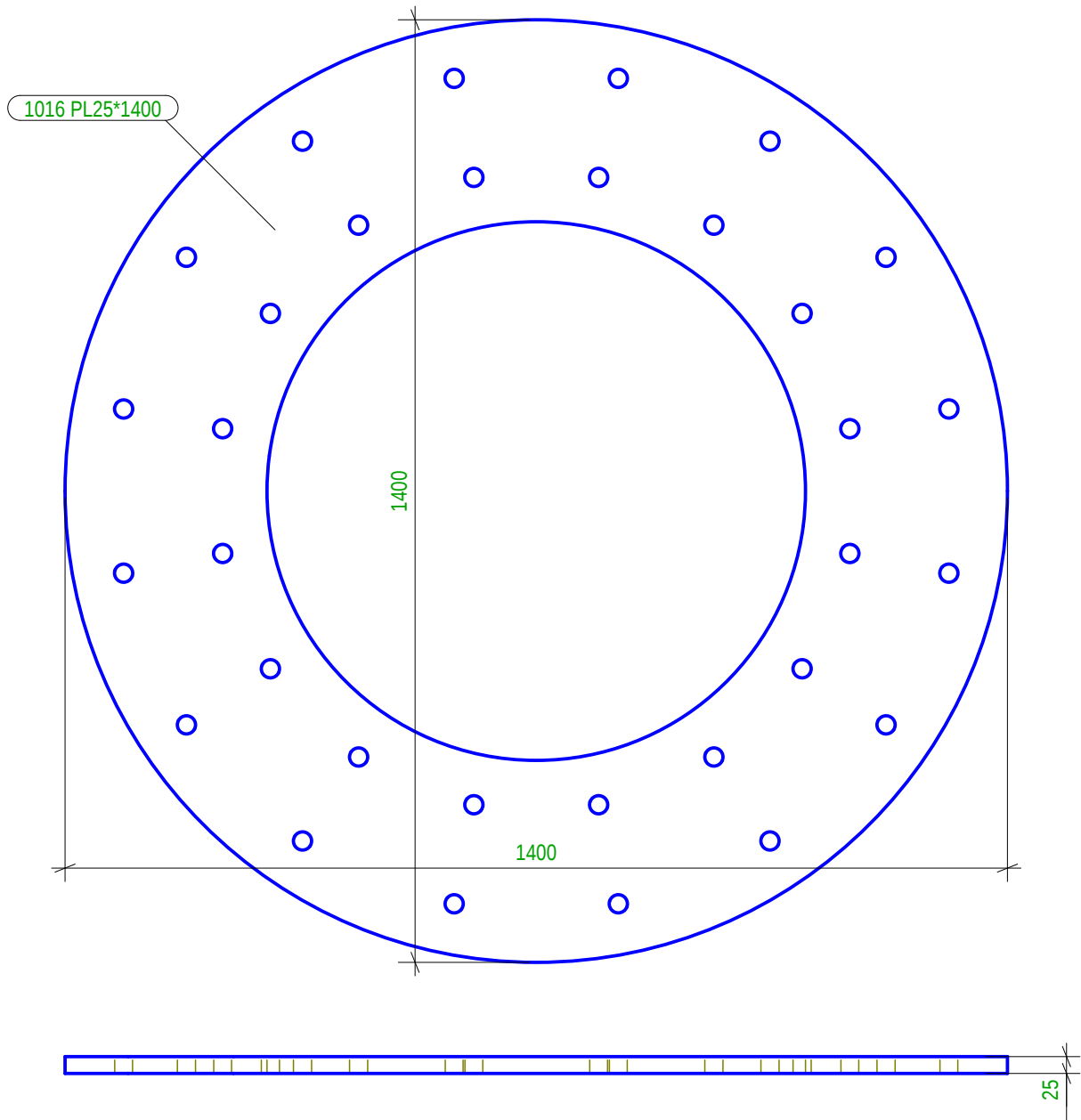


N° 640, Marcati 1011

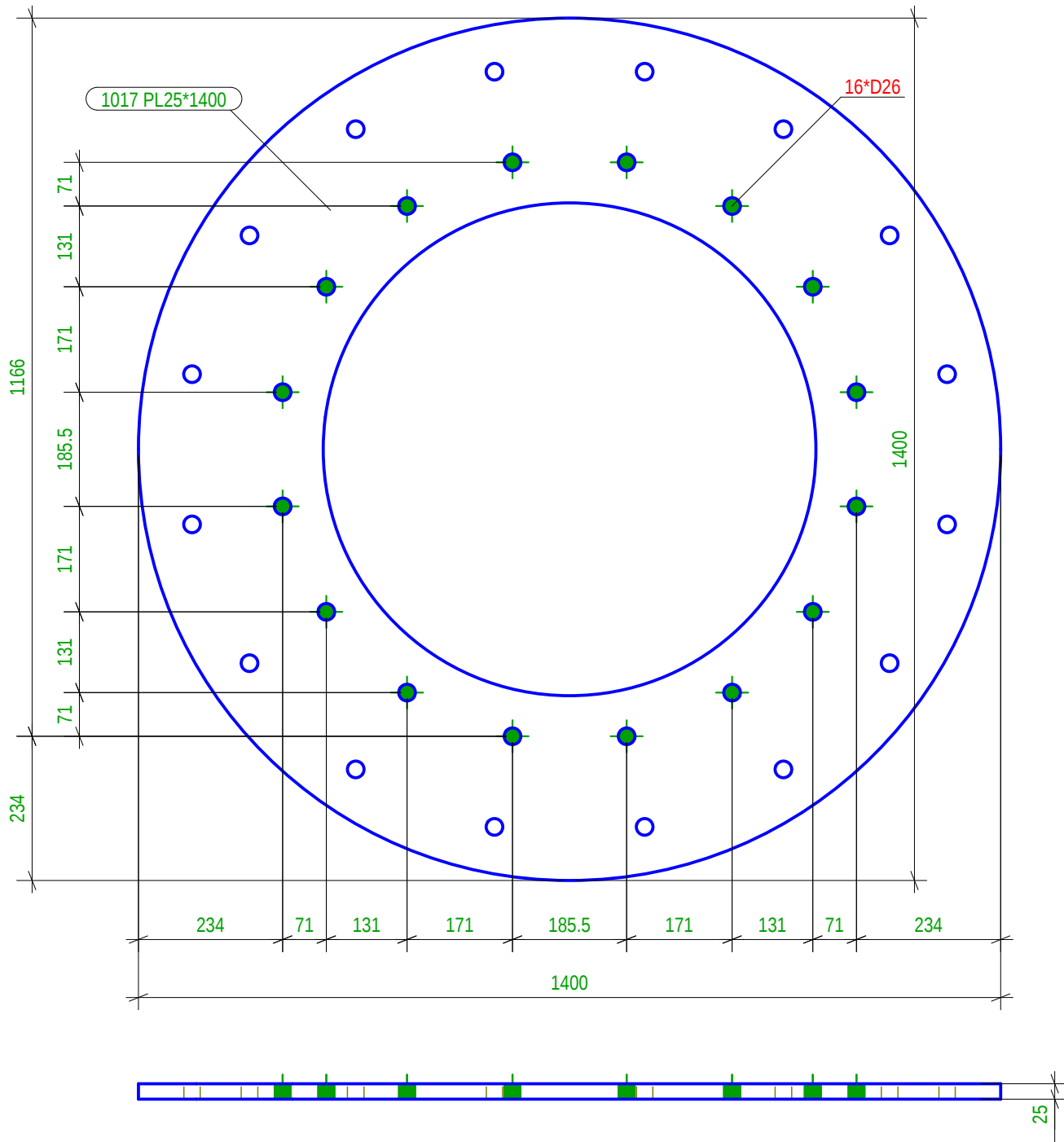


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
1	PL10*350	S235JR	1	380.0	0.3	10.44
2	PL8*52.5	S235JR	1	350.0	0.0	0.58
3	PL8*57.5	S235JR	1	350.0	0.0	0.63
1007	PL20*600	S235JR	1	600.0	0.6	43.89
1008	PL10*99.8	S235JR	1	200.0	0.0	1.03
1010	PD40*10	S235JR	1	10.0	0.0	0.07
1011	PD40*10	S235JR	1	20.0	0.0	0.14
1012	PL15*380	S235JR	1	380.0	0.3	17.00
1013	D27	S235JR	1	550.0	0.0	2.36
1014	PD48*12	S235JR	1	12.0	0.0	0.12
1015	PD48*12	S235JR	1	24.0	0.0	0.24

N° 1, Marcati 1016

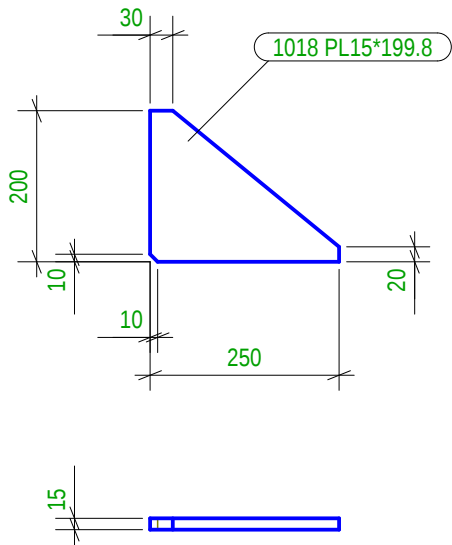


N° 1, Marcati 1017

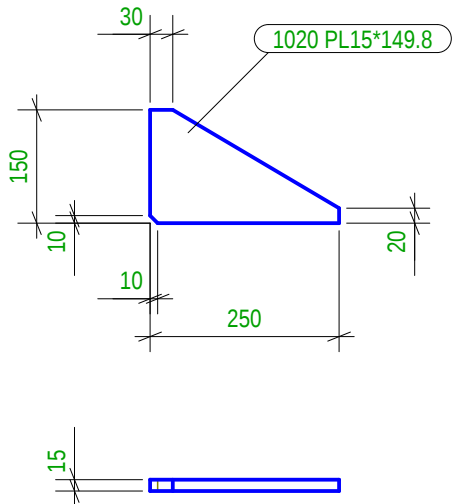


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
1016	PL25*1400	S235JR	1	1400.0	2.3	198.77
1017	PL25*1400	S235JR	1	1400.0	2.3	198.77

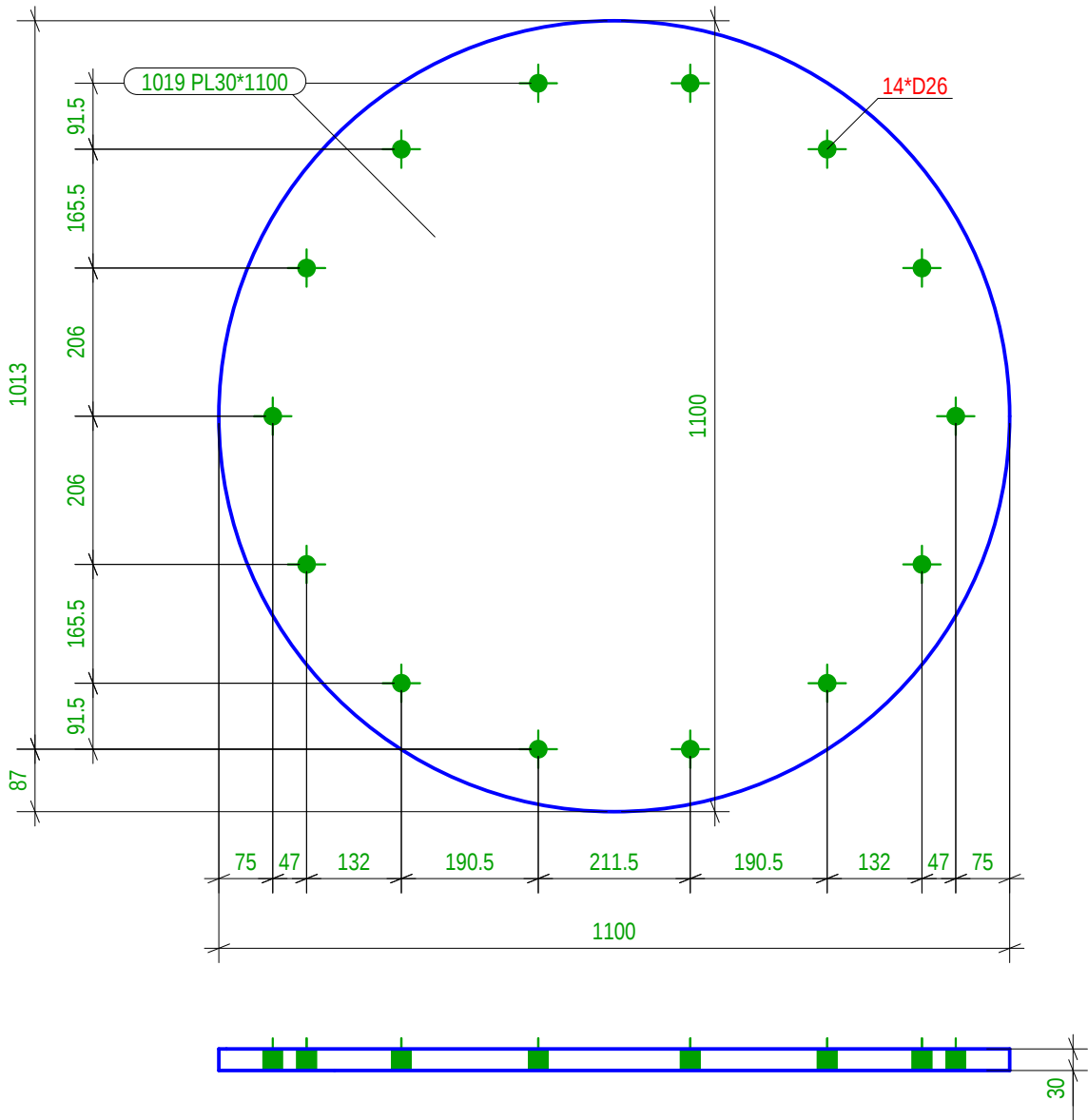
N° 16, Marcati 1018



N° 14, Marcati 1020

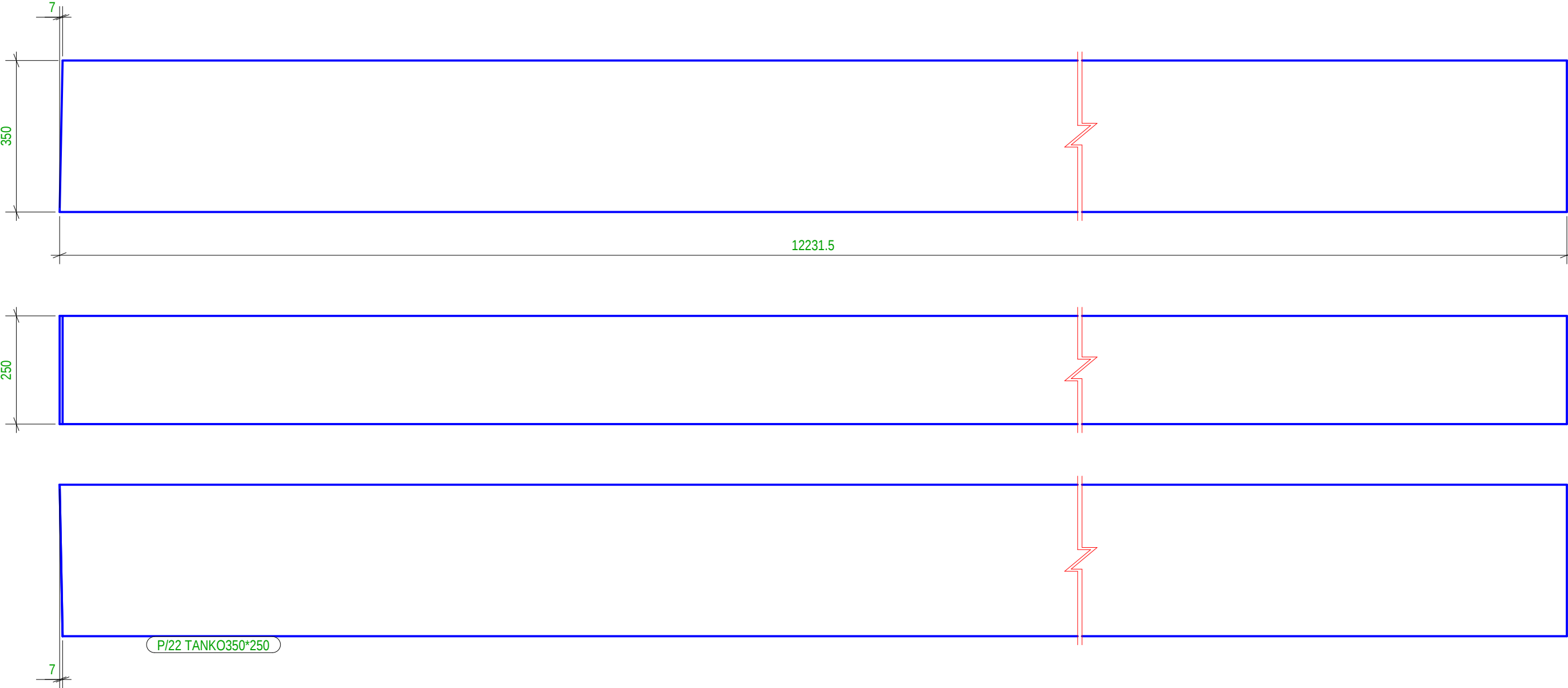


N° 1, Marcati 1019



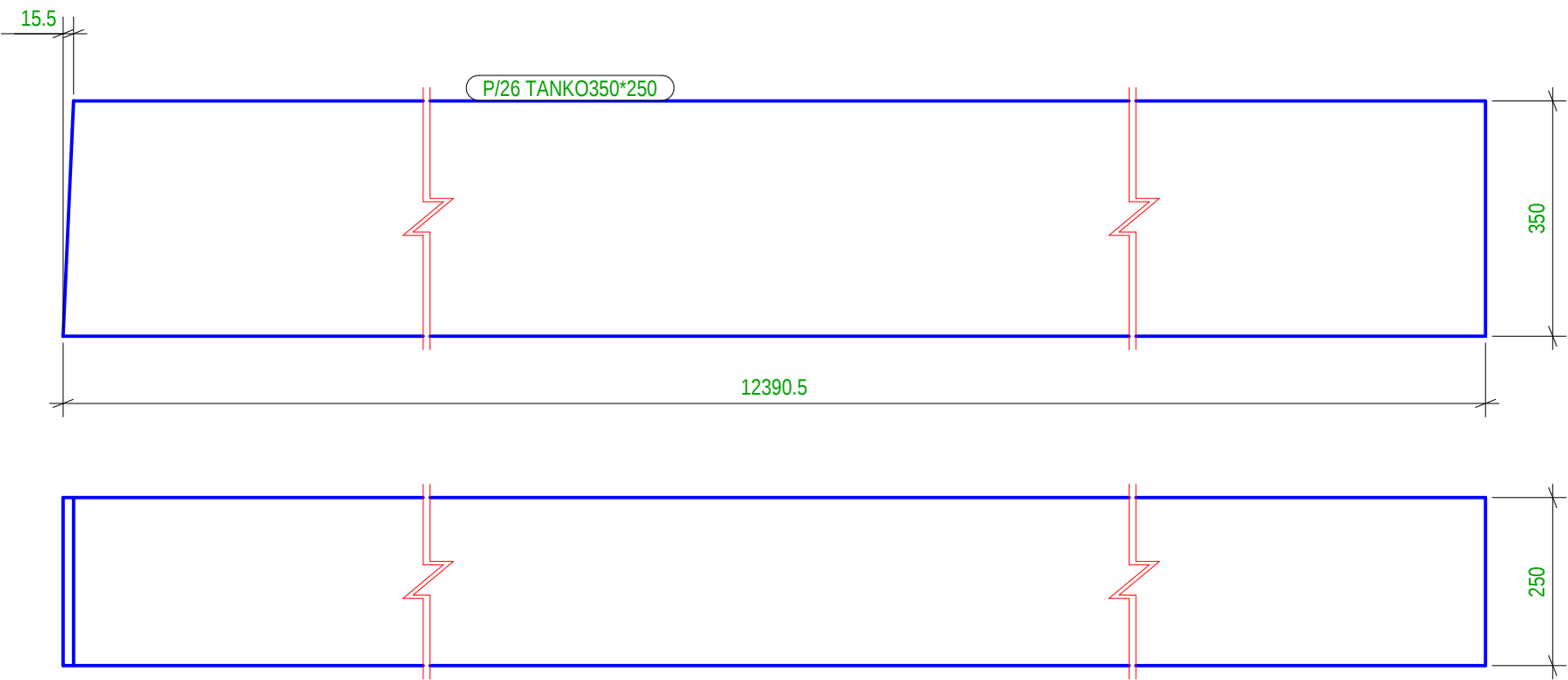
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
1018	PL15*199.8	S235JR	1	250.0	0.1	3.54
1019	PL30*1100	S235JR	1	1100.0	2.0	222.37
1020	PL15*149.8	S235JR	1	250.0	0.1	2.72

N° 3, Marcati P/22



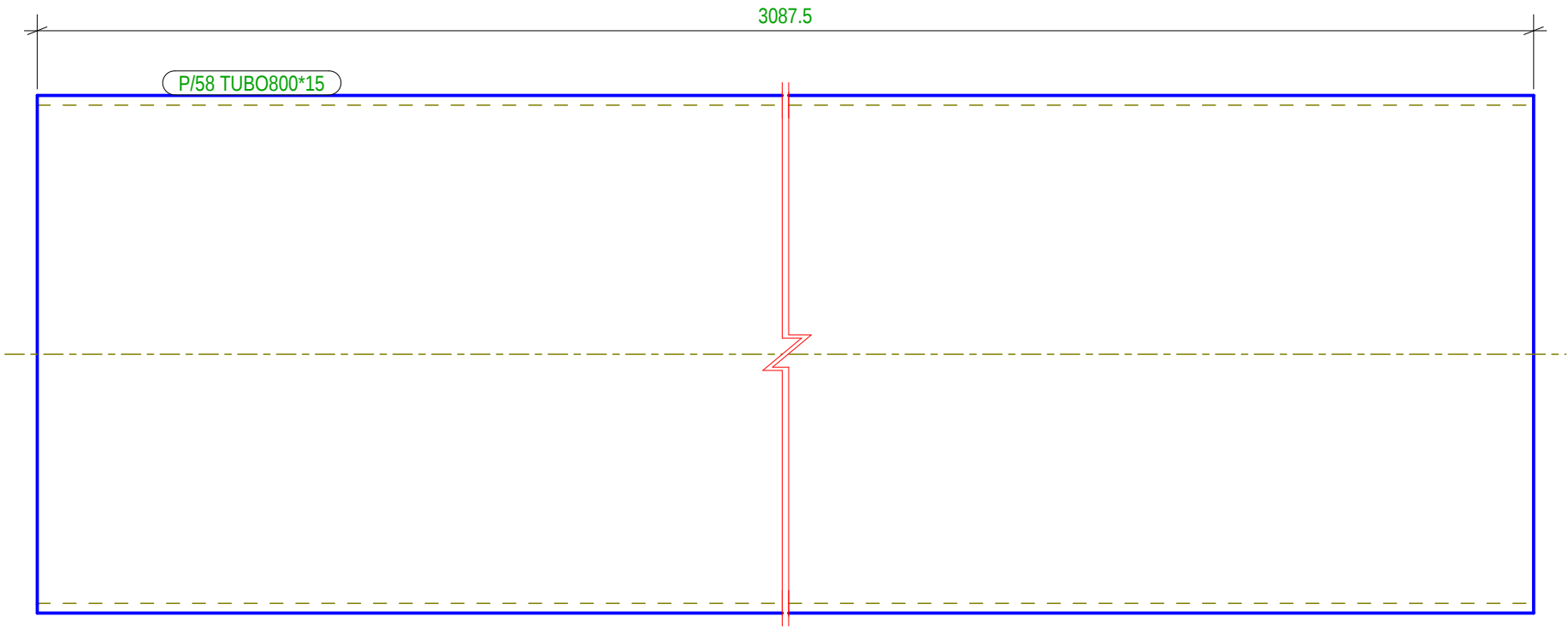
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/22	TANKO350*250	Legno	1	12231.5	14.8	641.98

N° 1, Marcati P/26



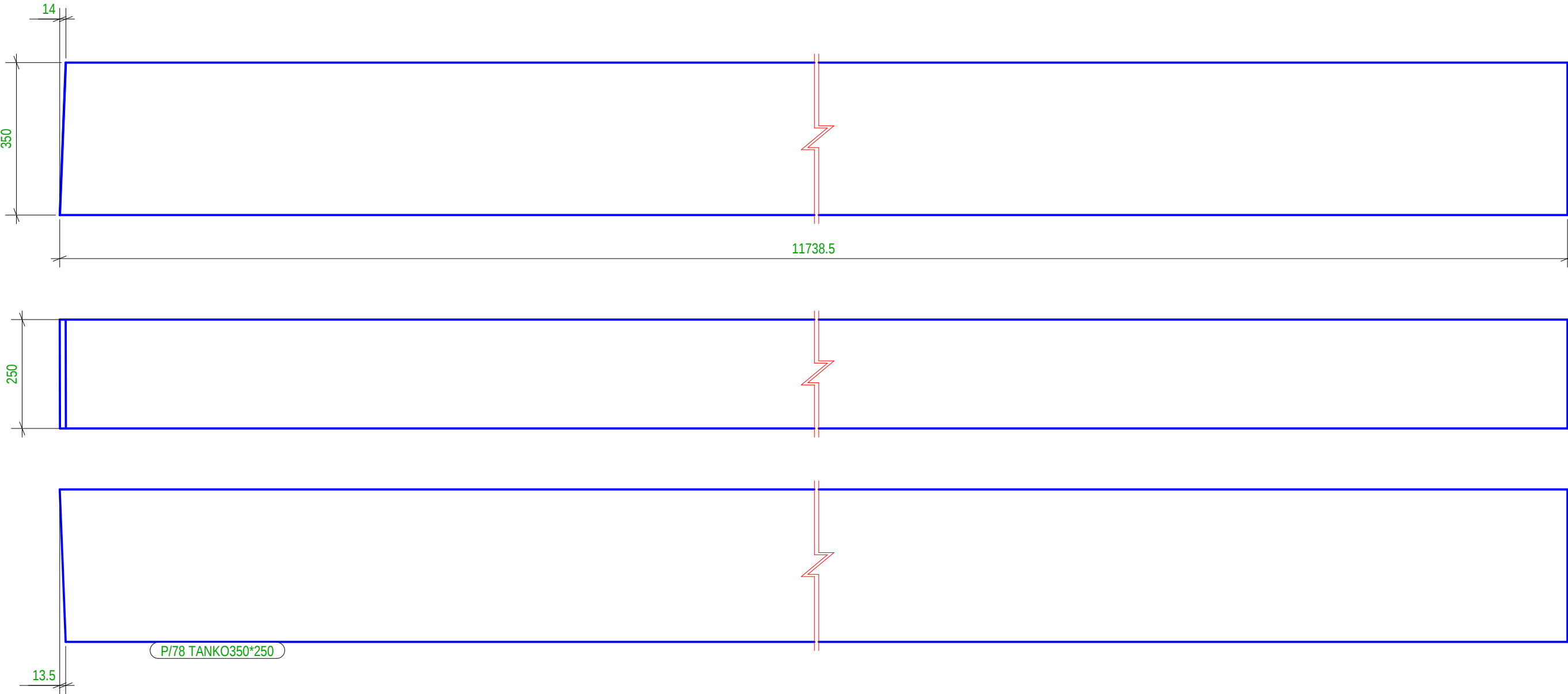
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/26	TANKO350*250	Legno	1	12390.3	15.0	650.08

N° 1, Marcati P/58

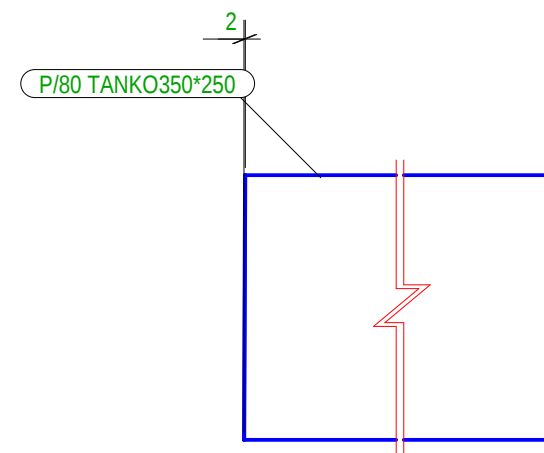
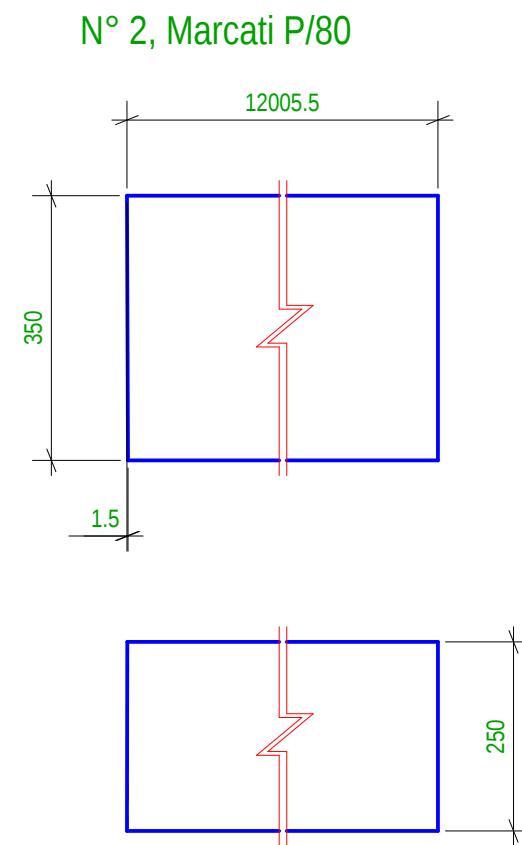
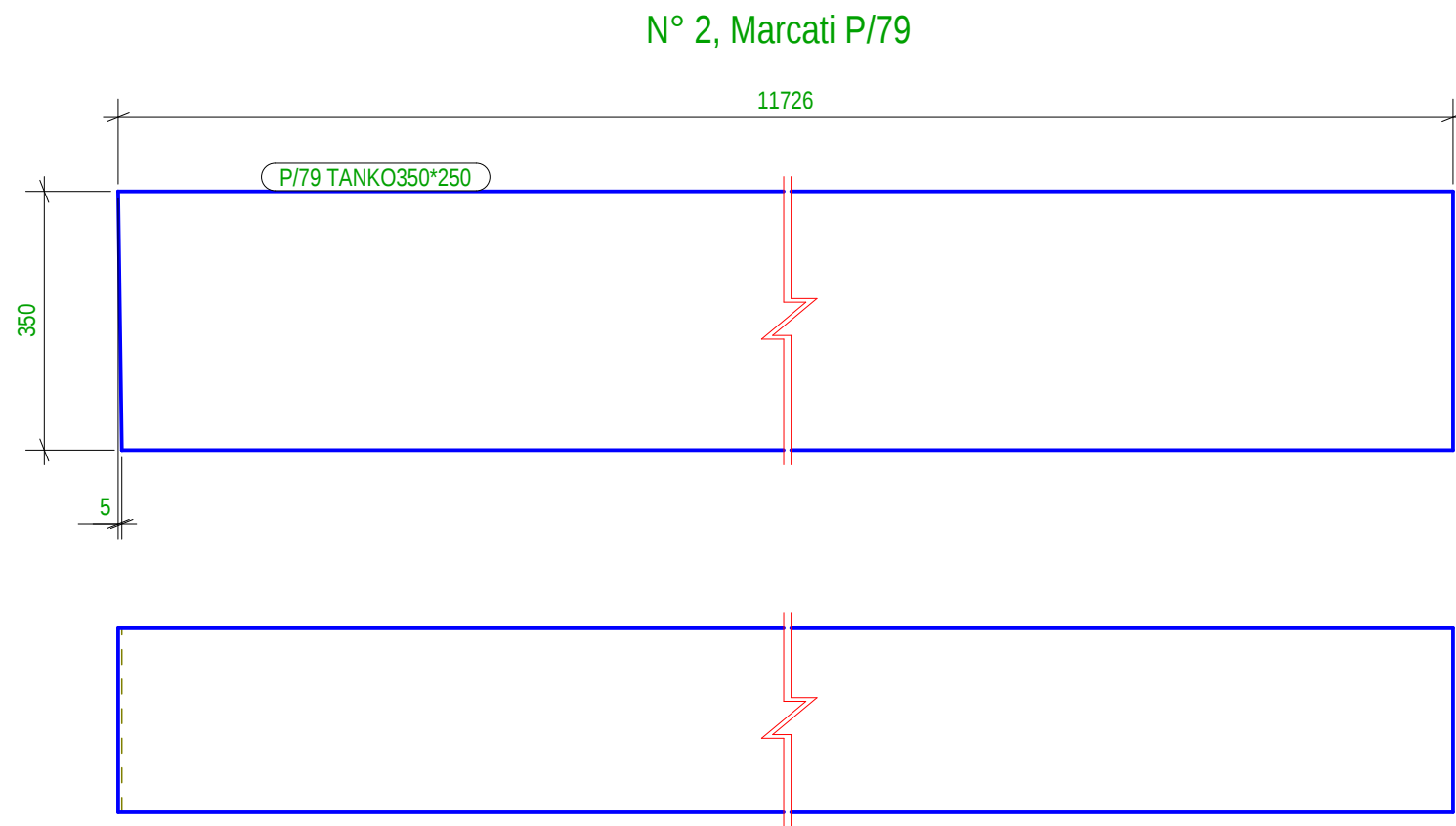


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/58	TUBO800*15	S275JR	1	3087.7	7.8	894.08

N° 1, Marcati P/78

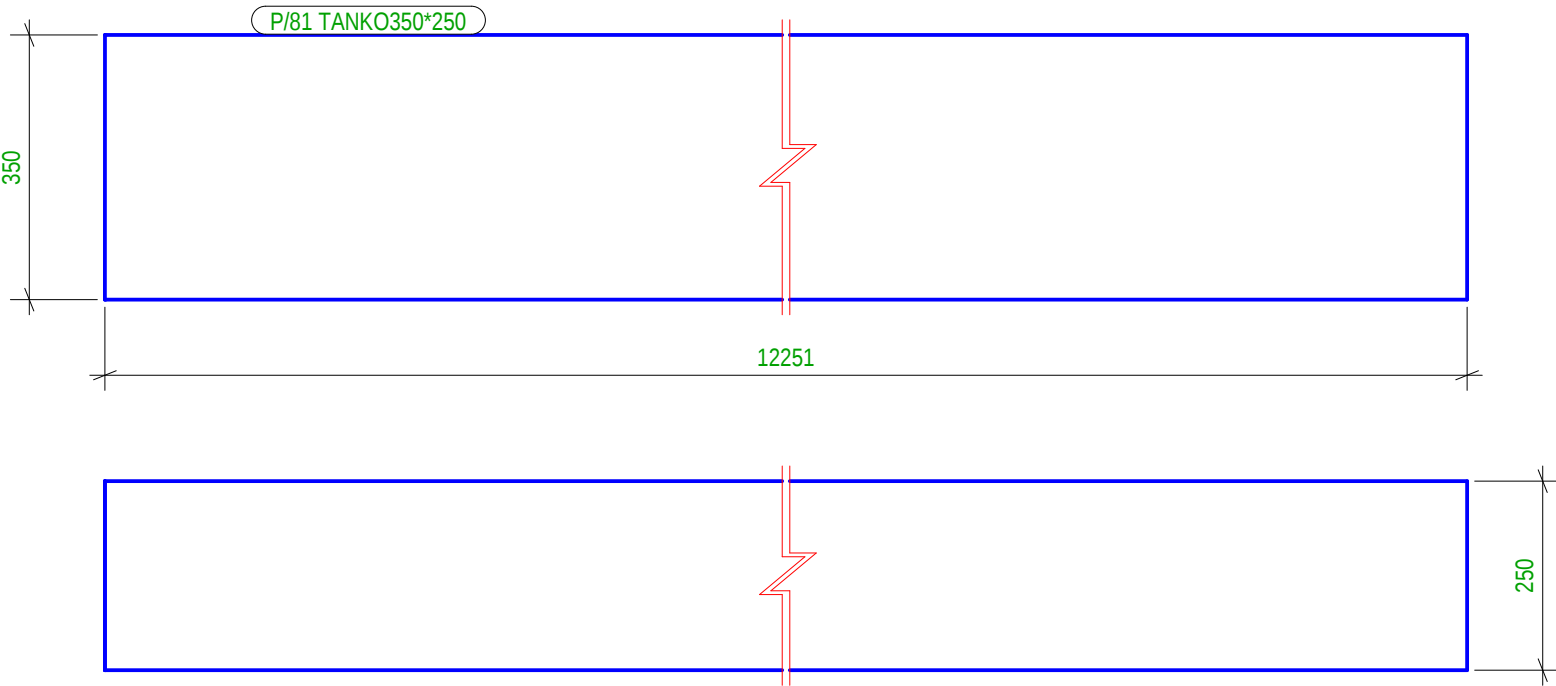


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/78	TANKO350*250	Legno	1	11738.6	14.3	615.91



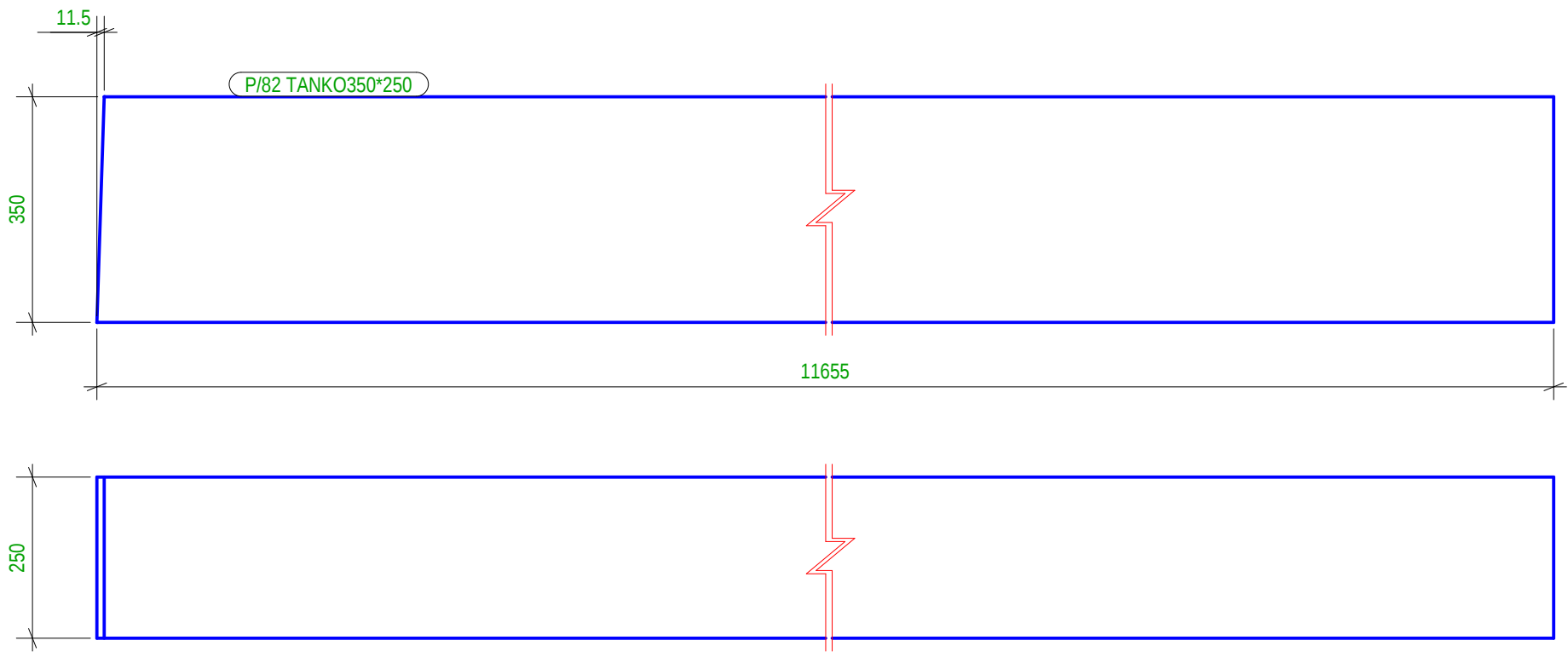
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/79	TANKO350*250	Legno	1	11726.0	14.2	615.49
P/80	TANKO350*250	Legno	1	12005.3	14.6	630.23

N° 2, Marcati P/81



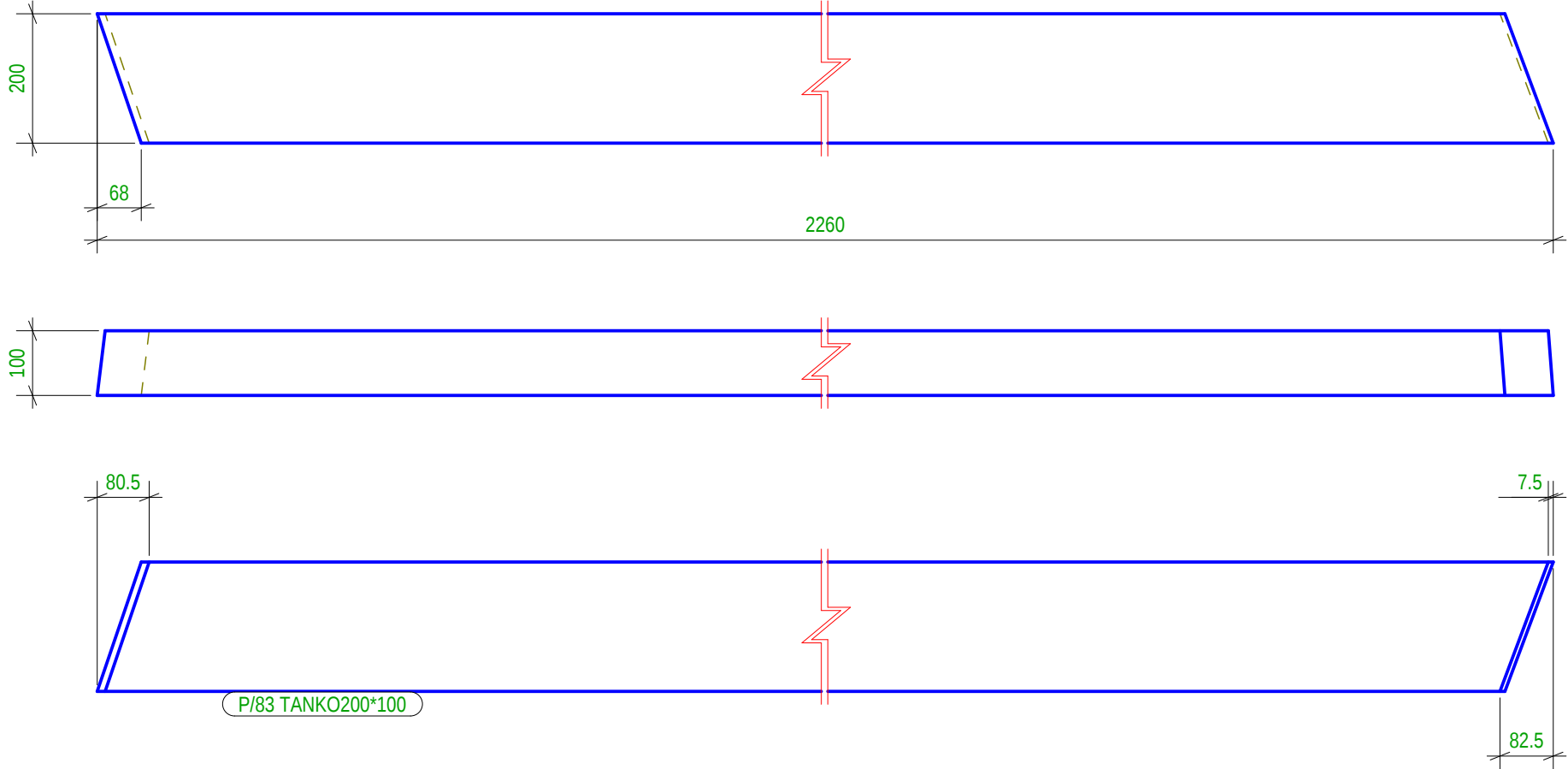
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/81	TANKO350*250	Legno	1	12250.9	14.9	643.17

N° 2, Marcati P/82



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/82	TANKO350*250	Legno	1	11654.9	14.2	611.58

N° 2, Marcati P/83



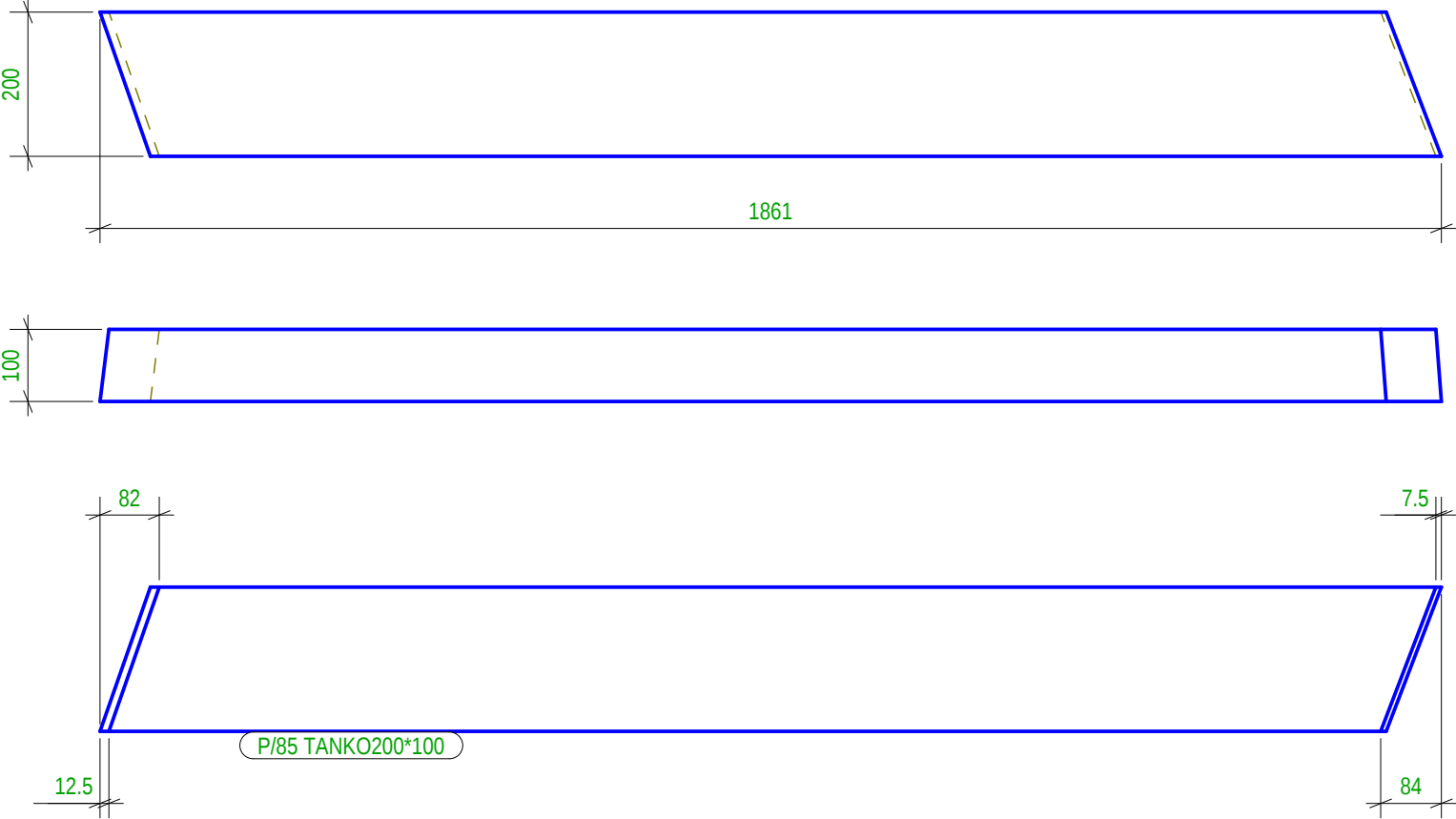
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/83	TANKO200*100	Legno	1	2259.9	1.3	26.14

N° 2, Marcati P/84



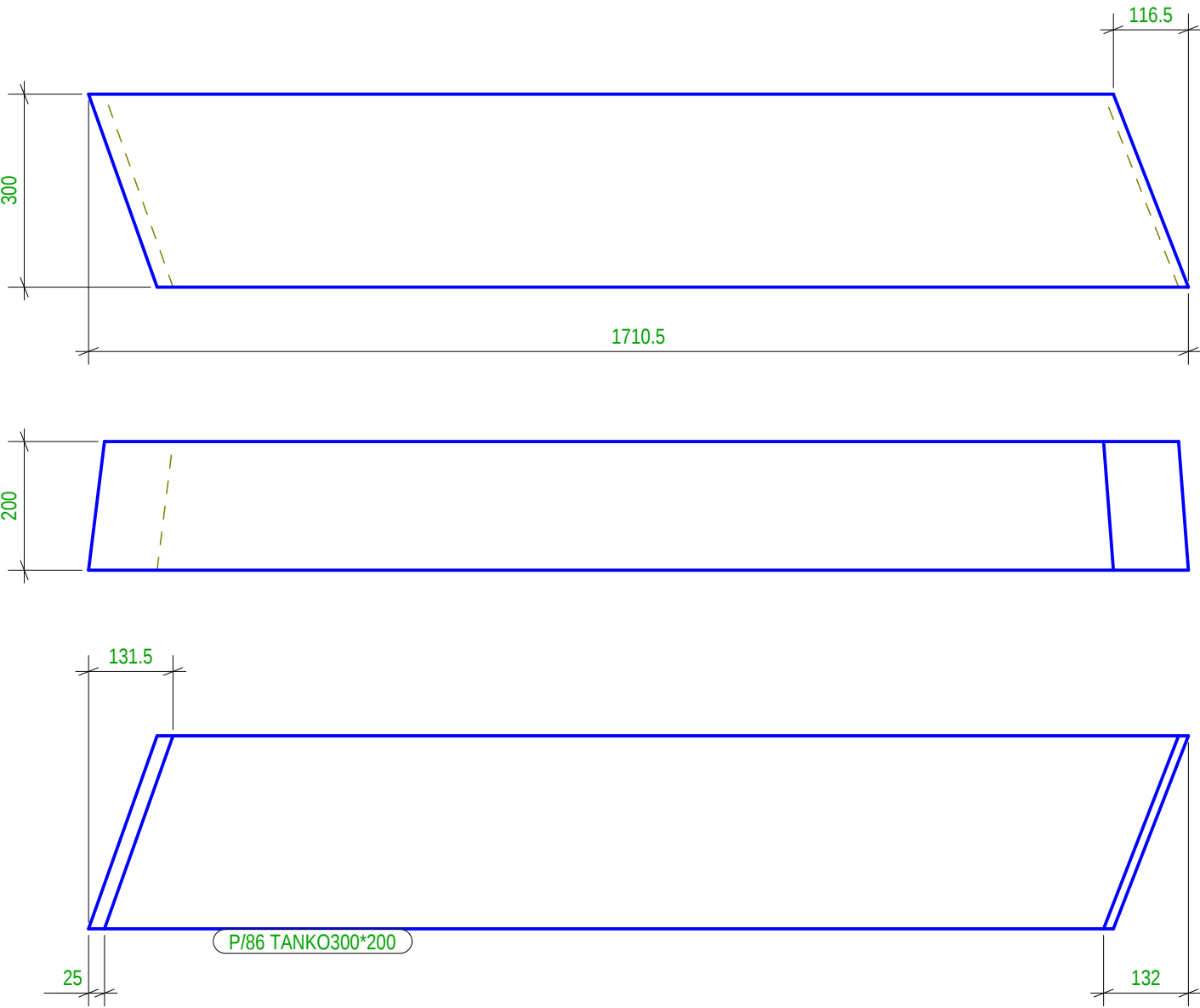
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/84	TANKO200*100	Legno	1	2060.3	1.2	23.74

N° 2, Marcati P/85

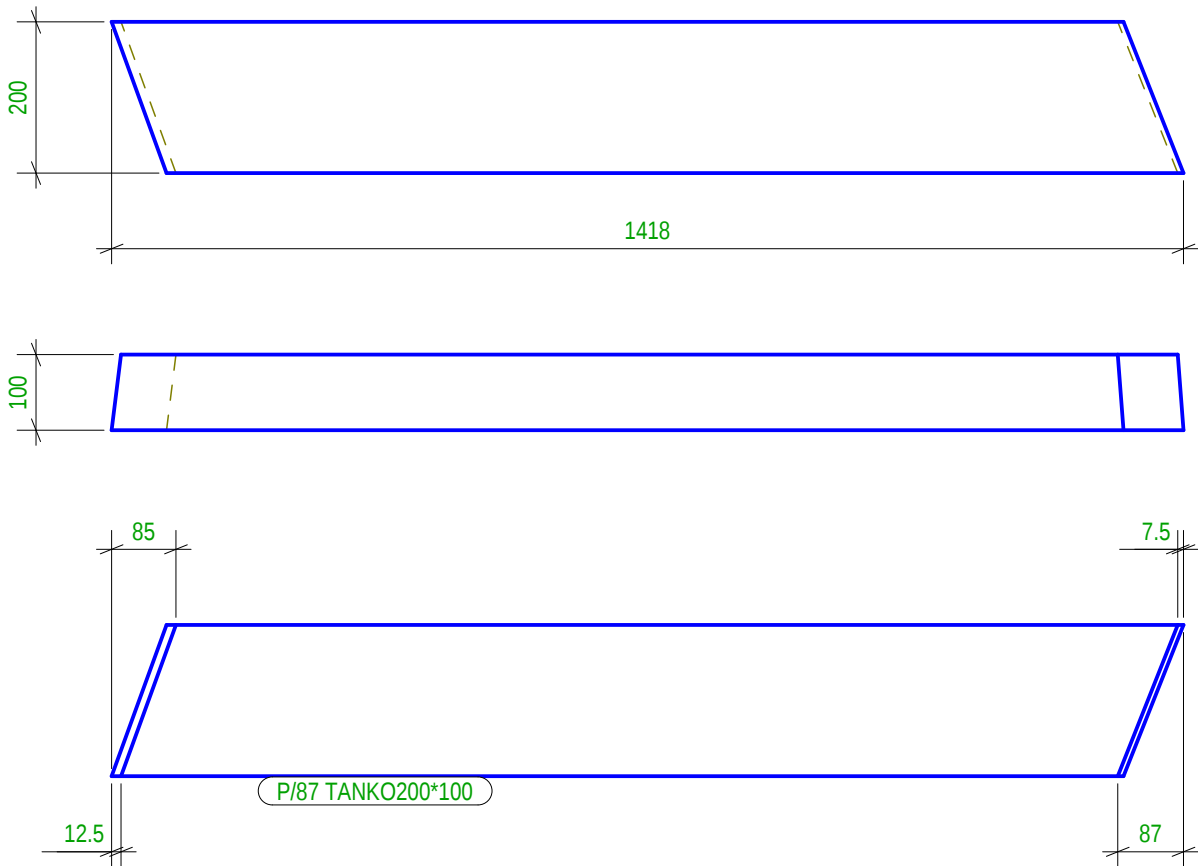


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/85	TANKO200*100	Legno	1	1860.9	1.1	21.33

N° 1, Marcati P/86

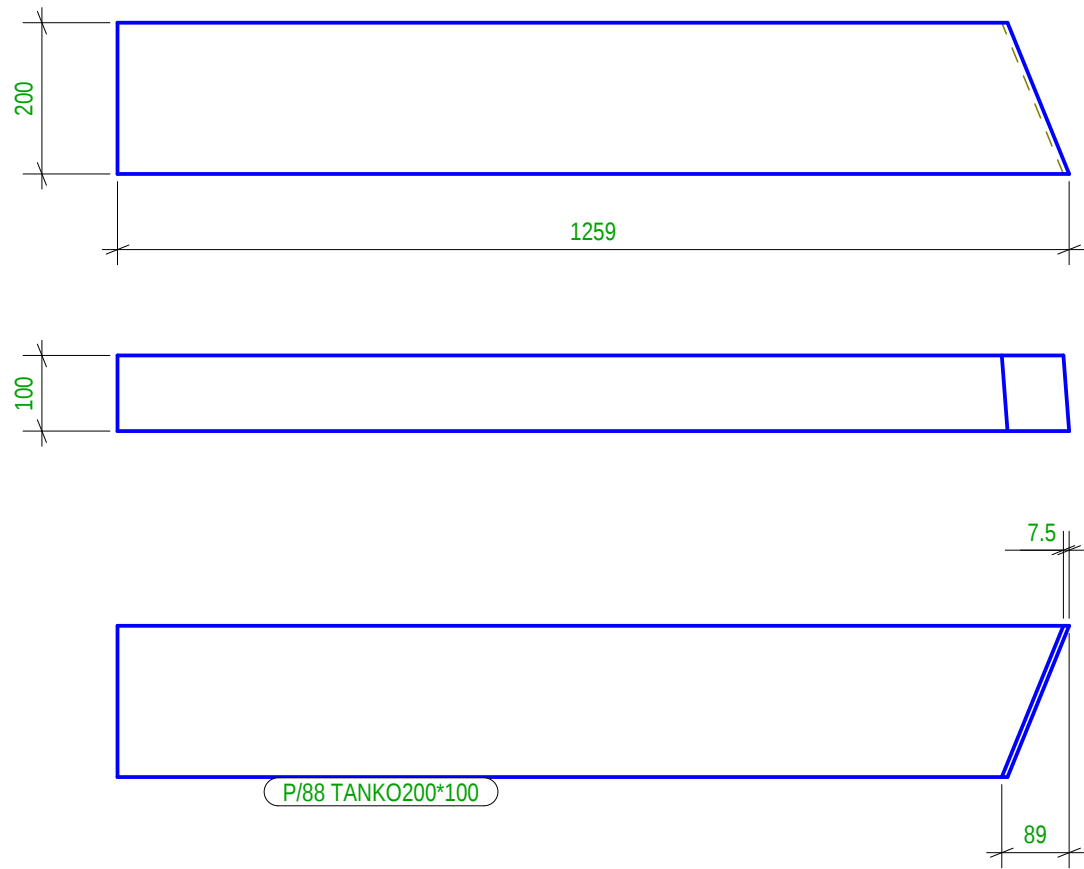


N° 1, Marcati P/87

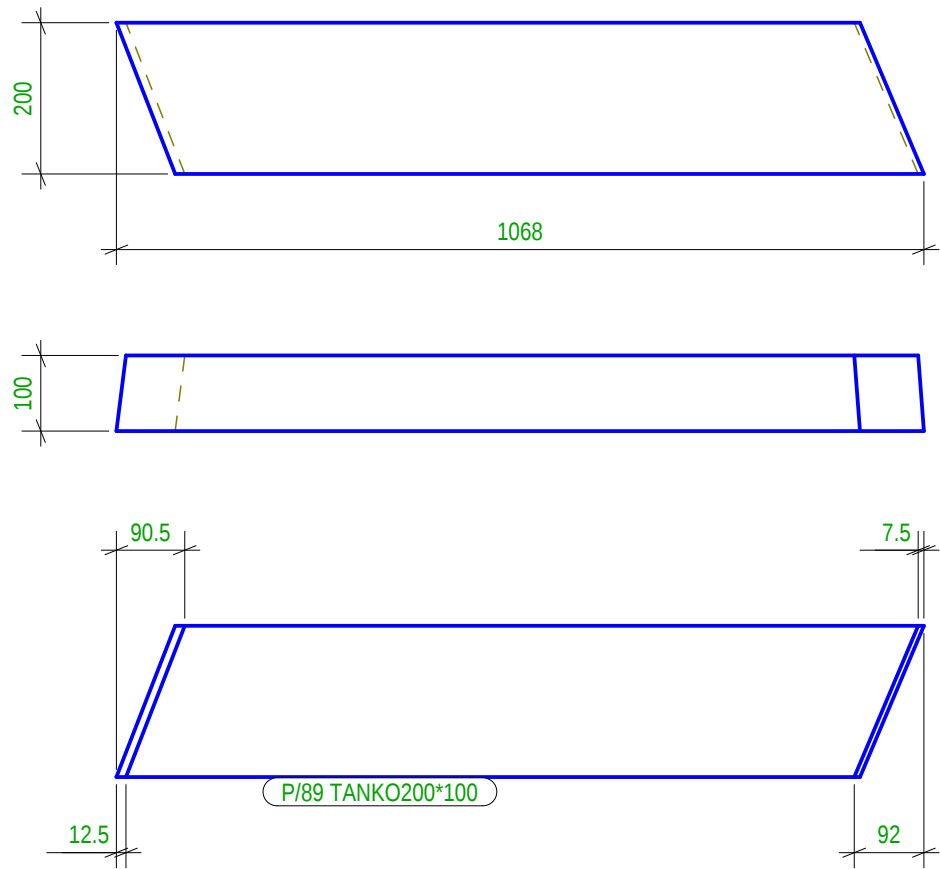


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/86	TANKO300*200	Legno	1	1710.7	1.7	56.85
P/87	TANKO200*100	Legno	1	1417.9	0.8	15.98

N° 1, Marcati P/88

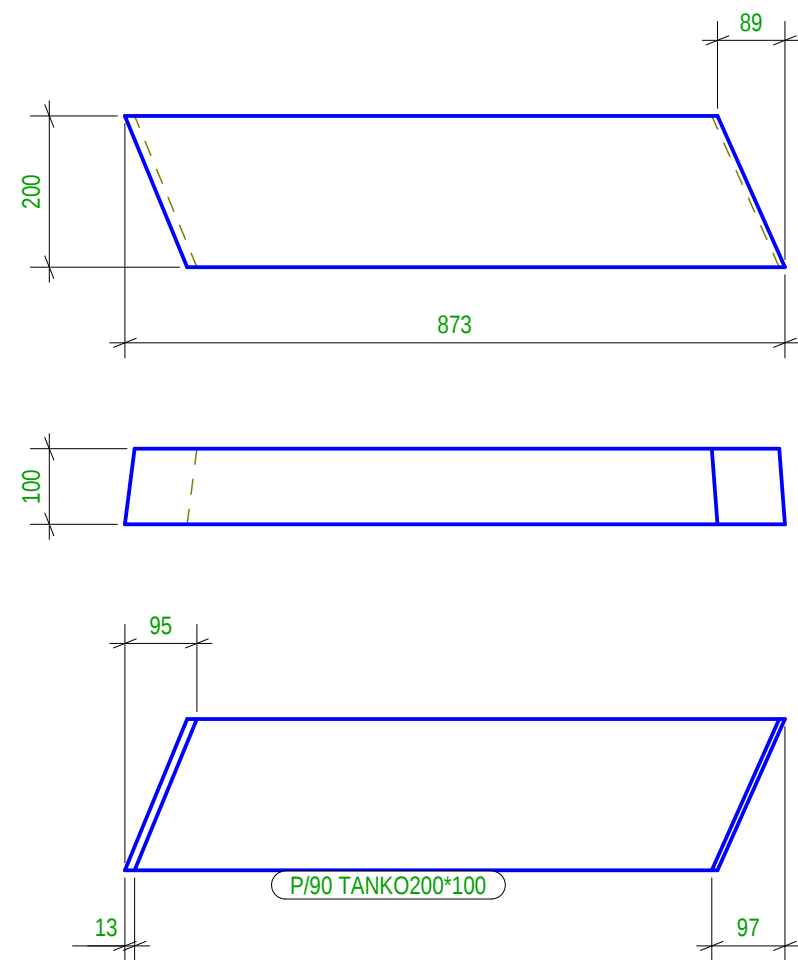


N° 1, Marcati P/89

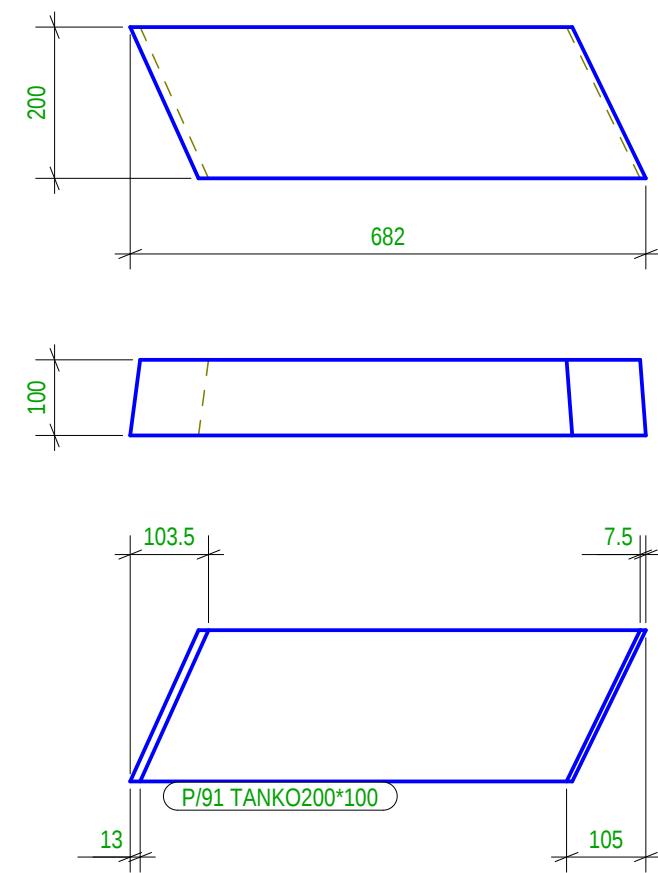


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/88	TANKO200*100	Legno	1	1258.8	0.8	14.57
P/89	TANKO200*100	Legno	1	1068.2	0.6	11.72

N° 1, Marcati P/90

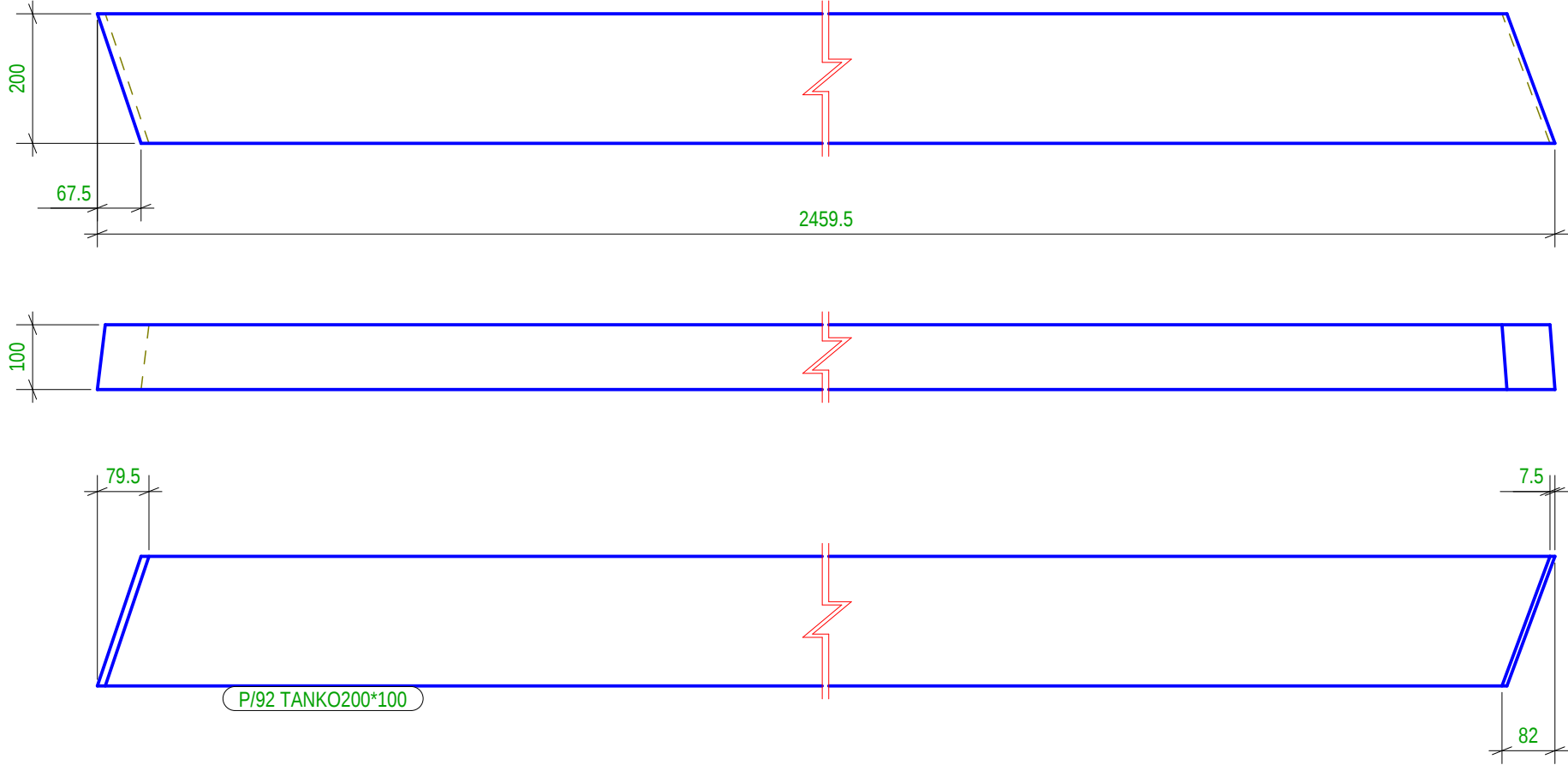


N° 1, Marcati P/91



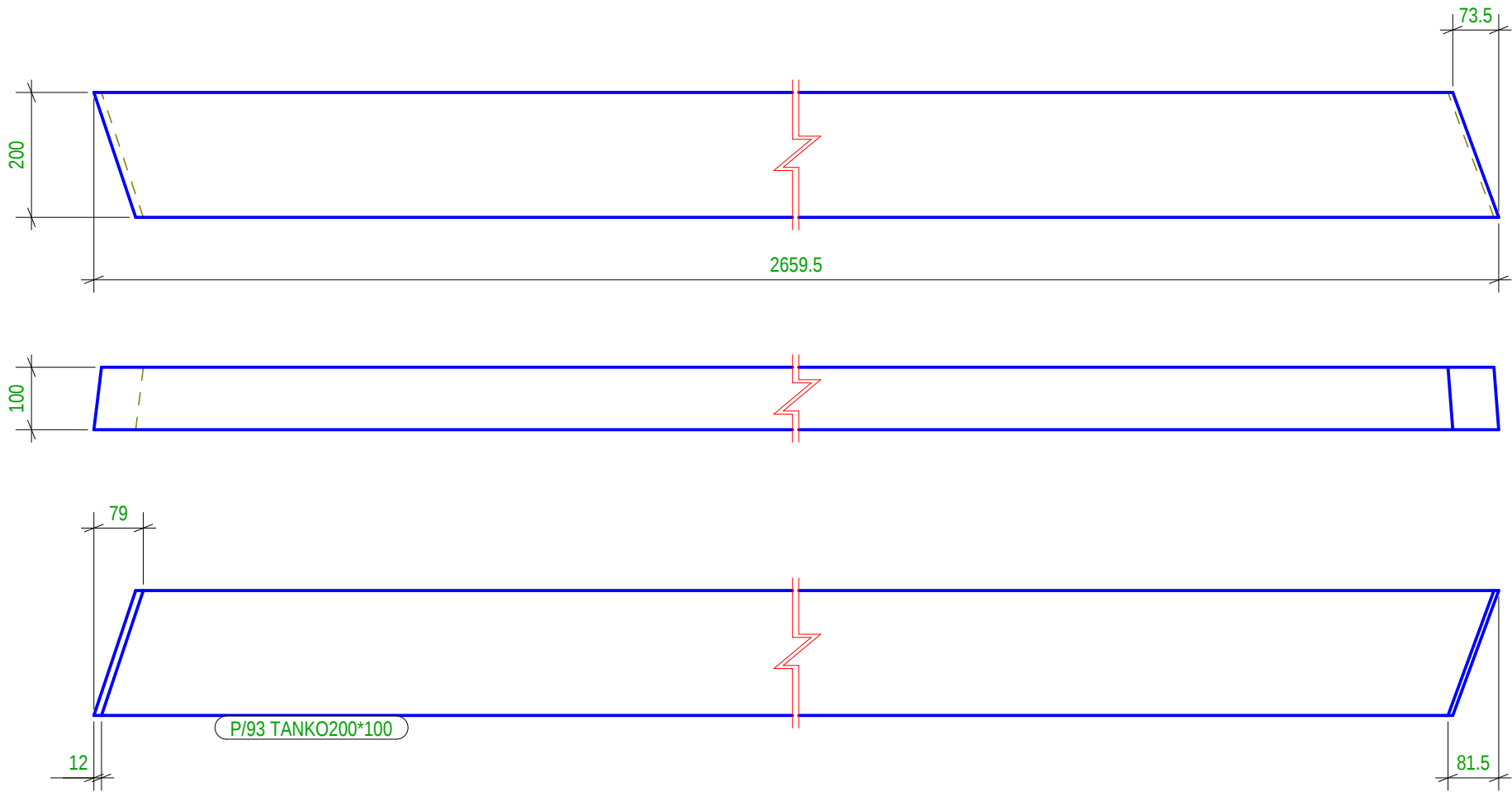
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/90	TANKO200*100	Legno	1	873.1	0.5	9.33
P/91	TANKO200*100	Legno	1	682.1	0.4	6.93

N° 2, Marcati P/92



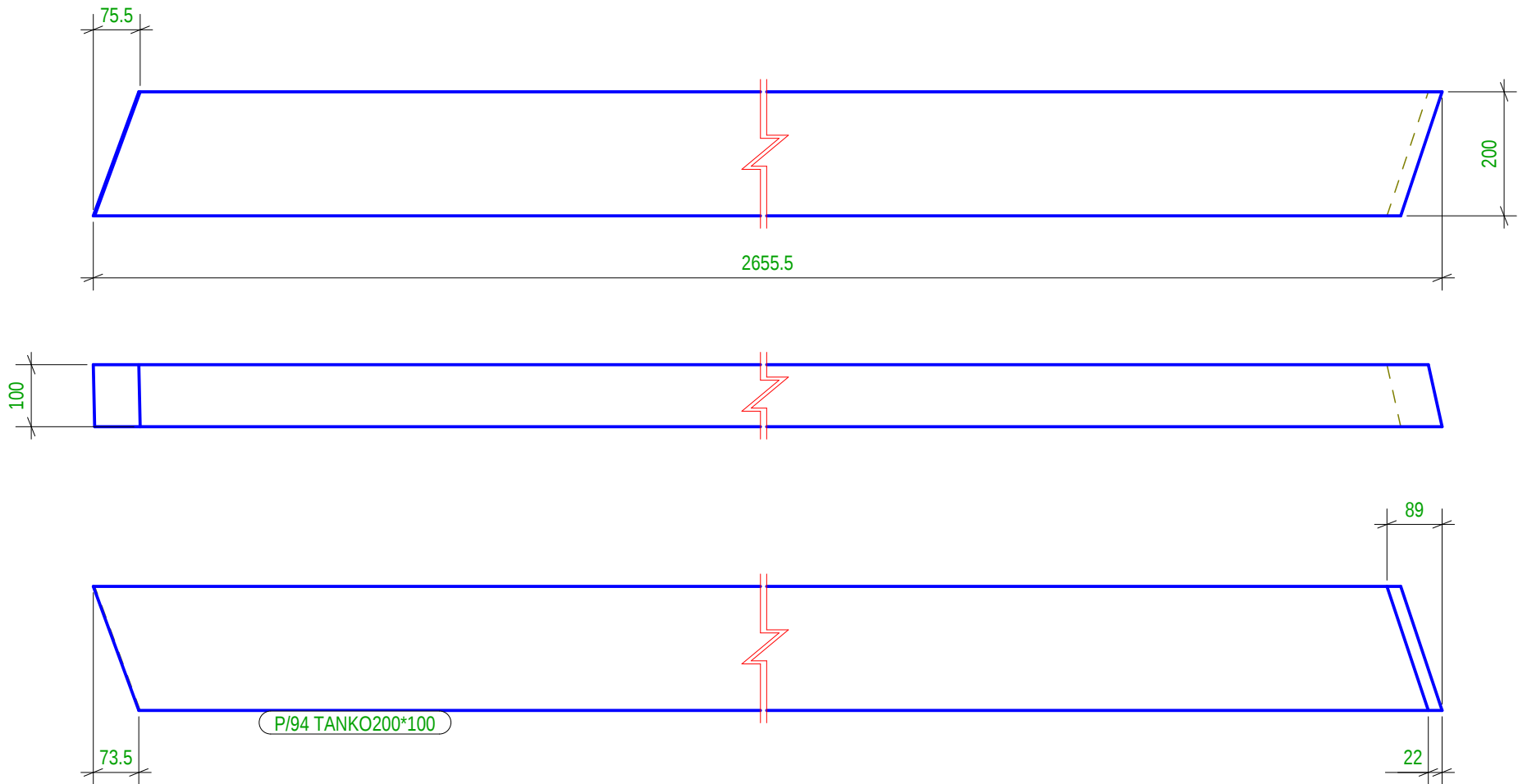
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/92	TANKO200*100	Legno	1	2459.7	1.5	28.55

N° 1, Marcati P/93



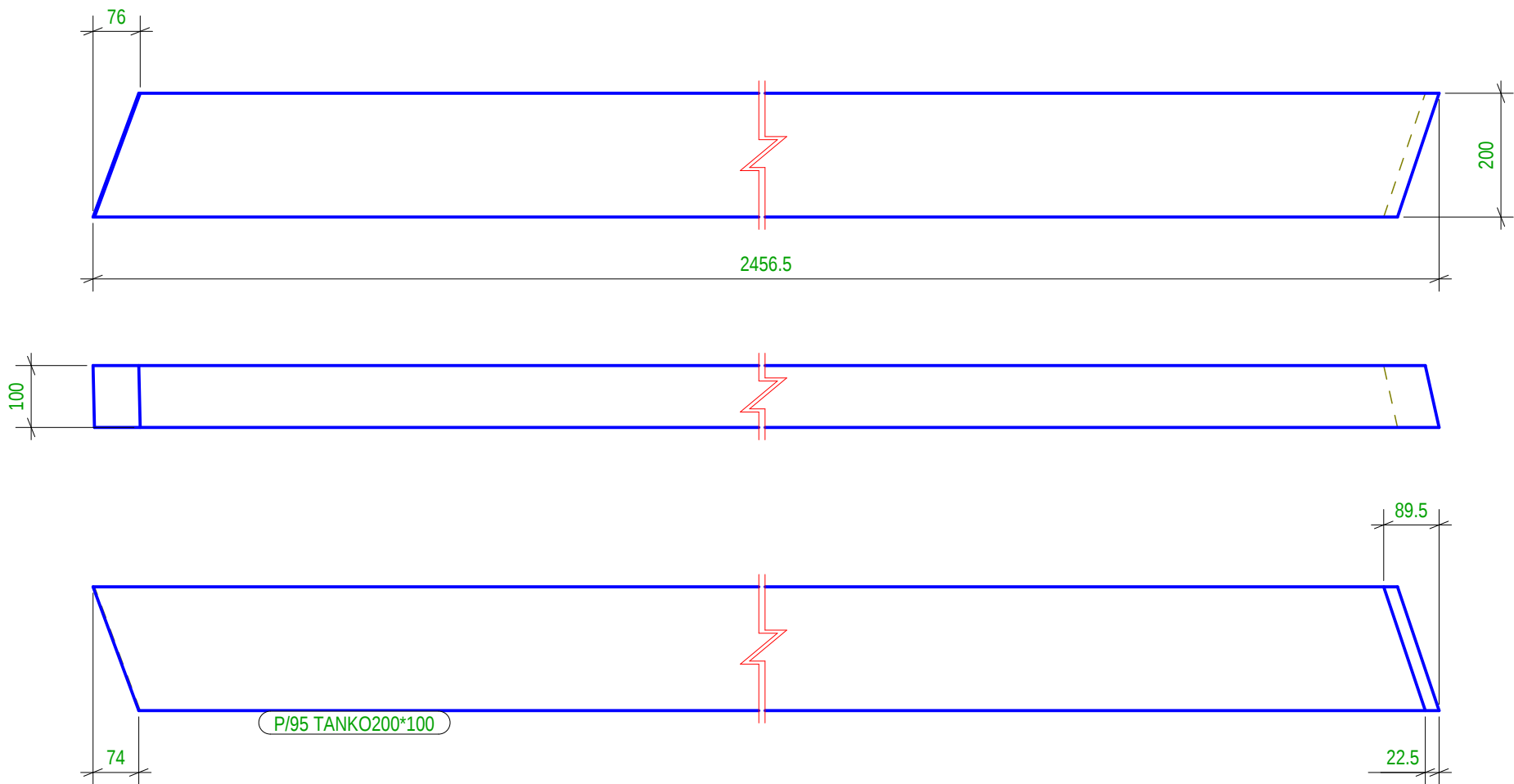
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/93	TANKO200*100	Legno	1	2659.6	1.6	30.95

N° 2, Marcati P/94



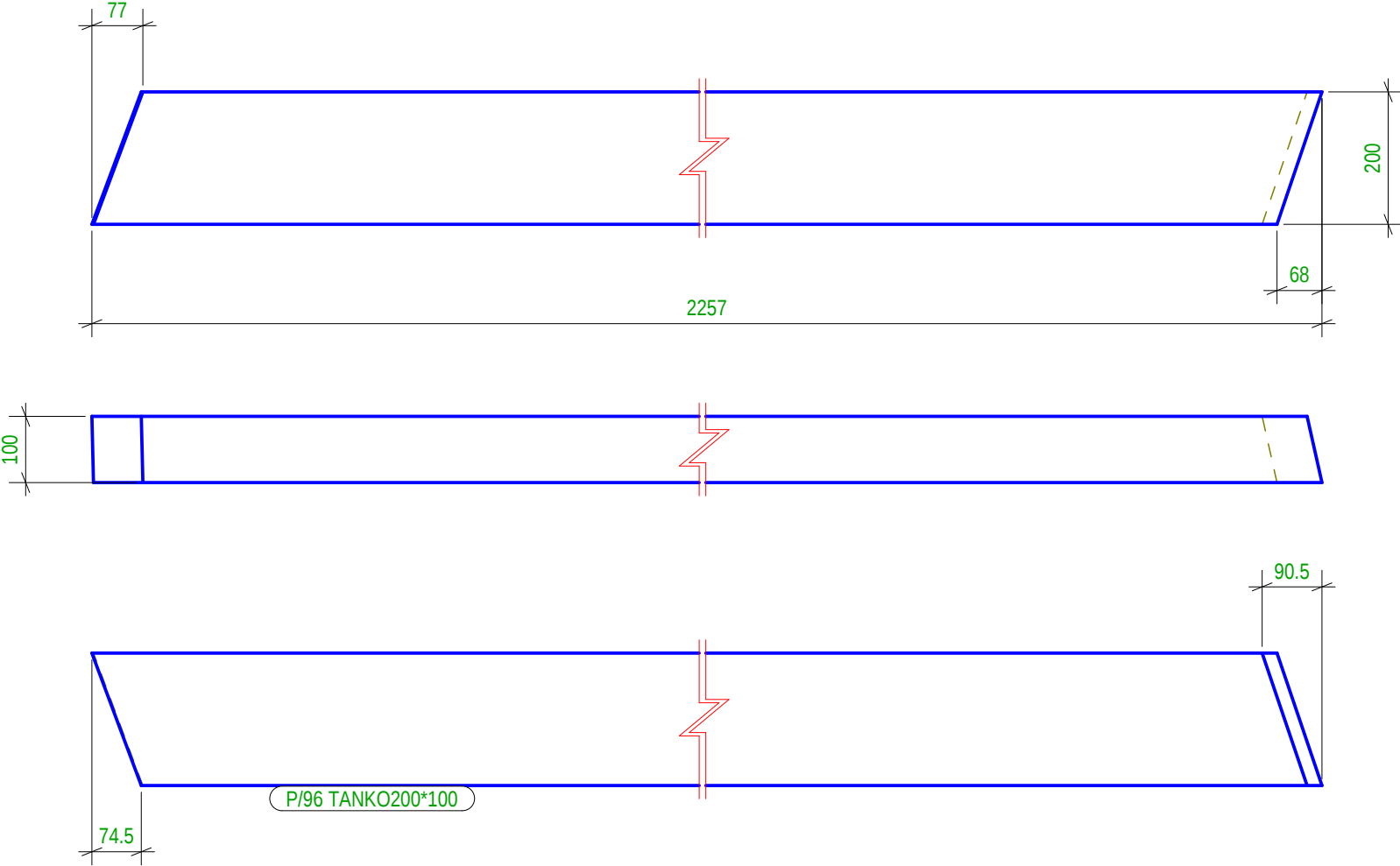
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/94	TANKO200*100	Legno	1	2655.5	1.6	30.88

N° 2, Marcati P/95



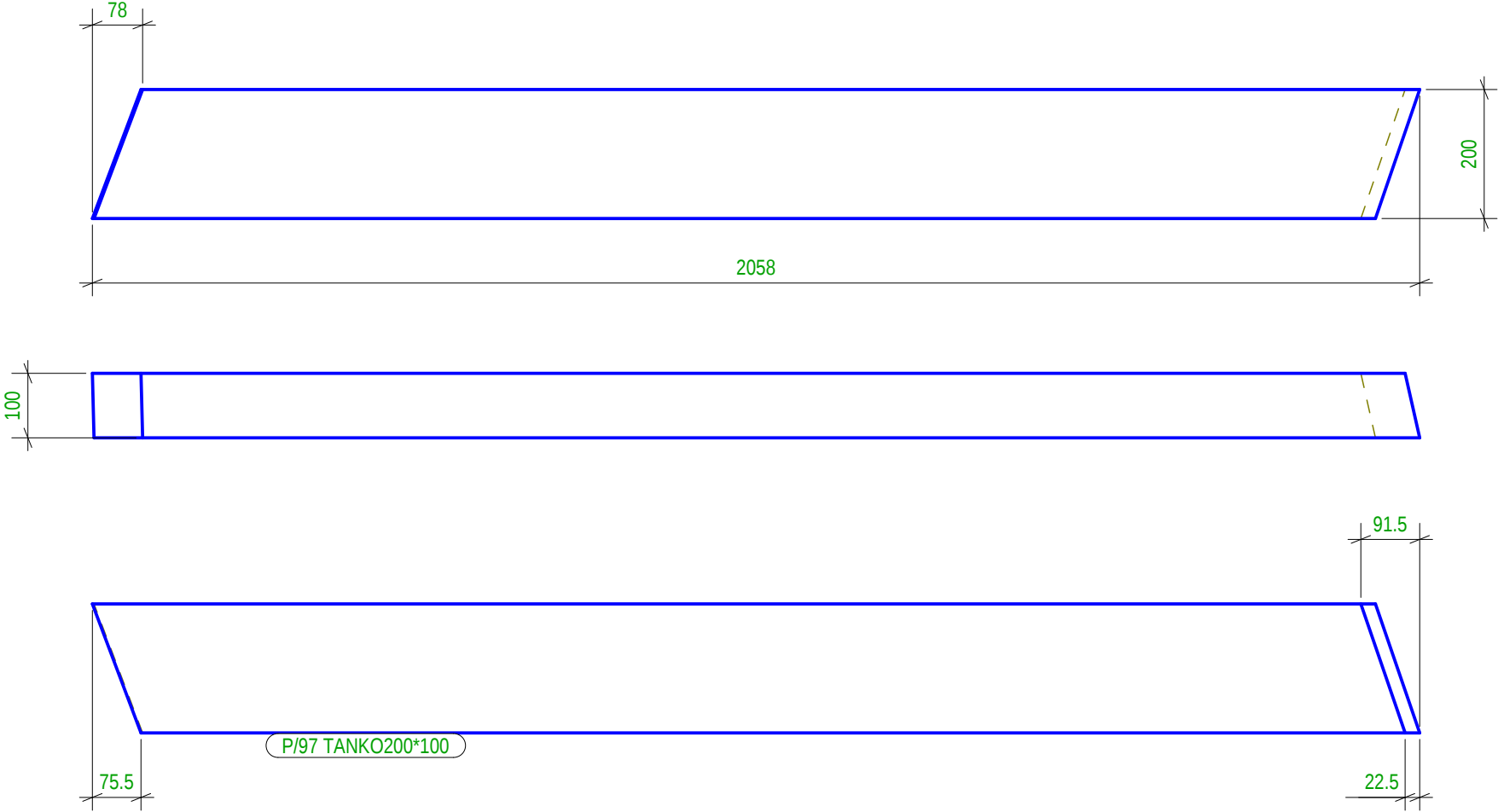
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/95	TANKO200*100	Legno	1	2456.3	1.5	28.48

N° 2, Marcati P/96



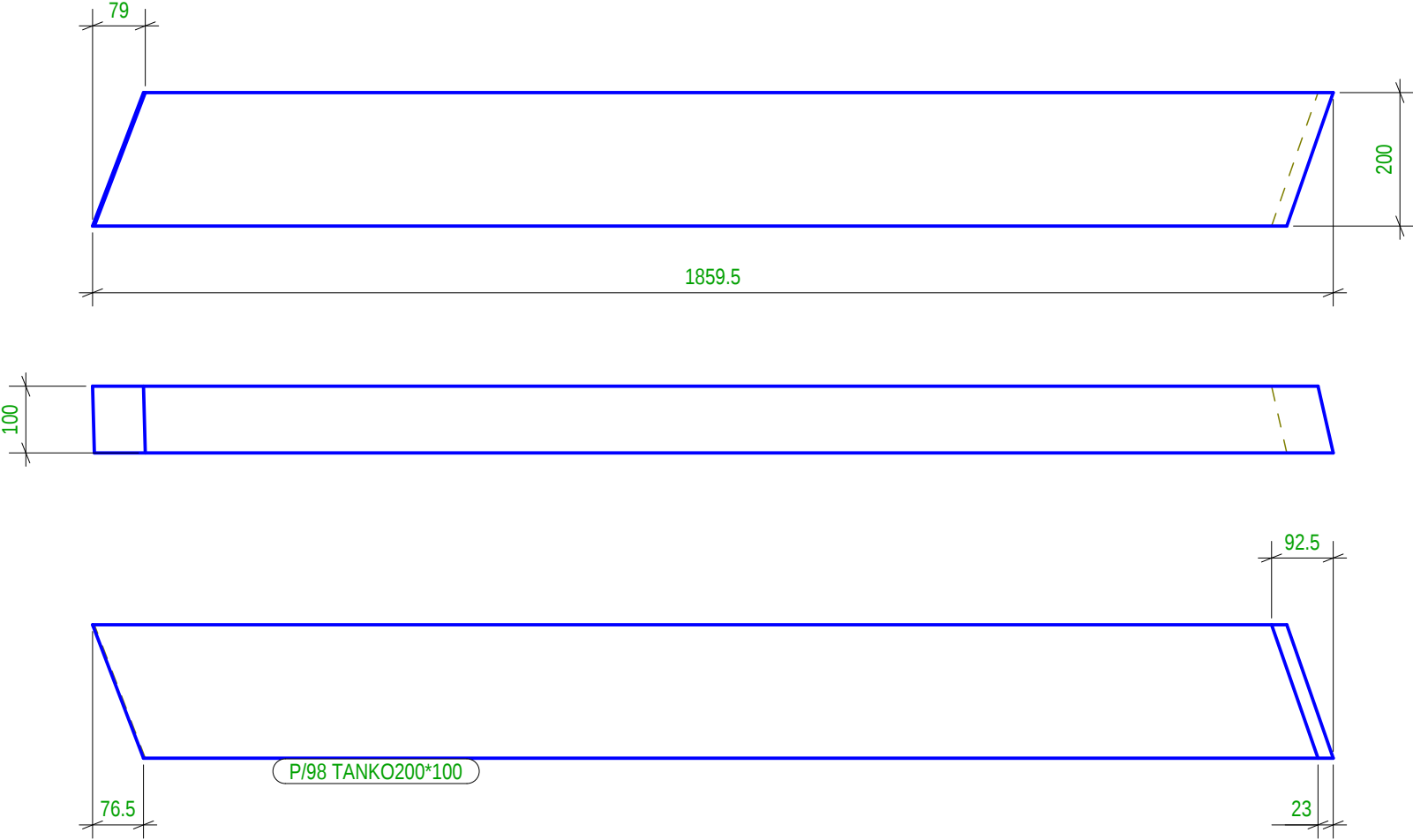
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/96	TANKO200*100	Legno	1	2257.2	1.3	26.08

N° 1, Marcati P/97



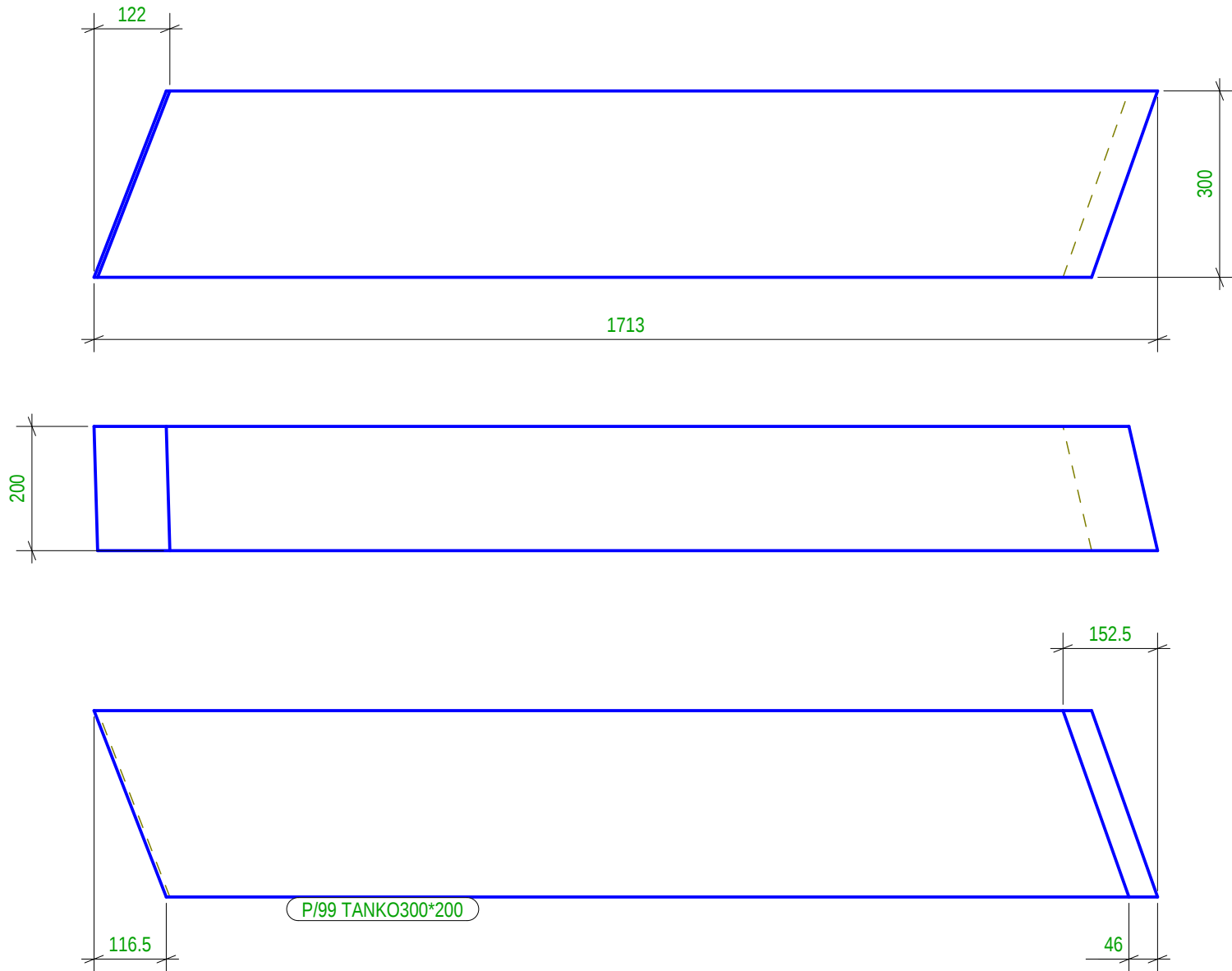
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/97	TANKO200*100	Legno	1	2058.2	1.2	23.68

N° 1, Marcati P/98



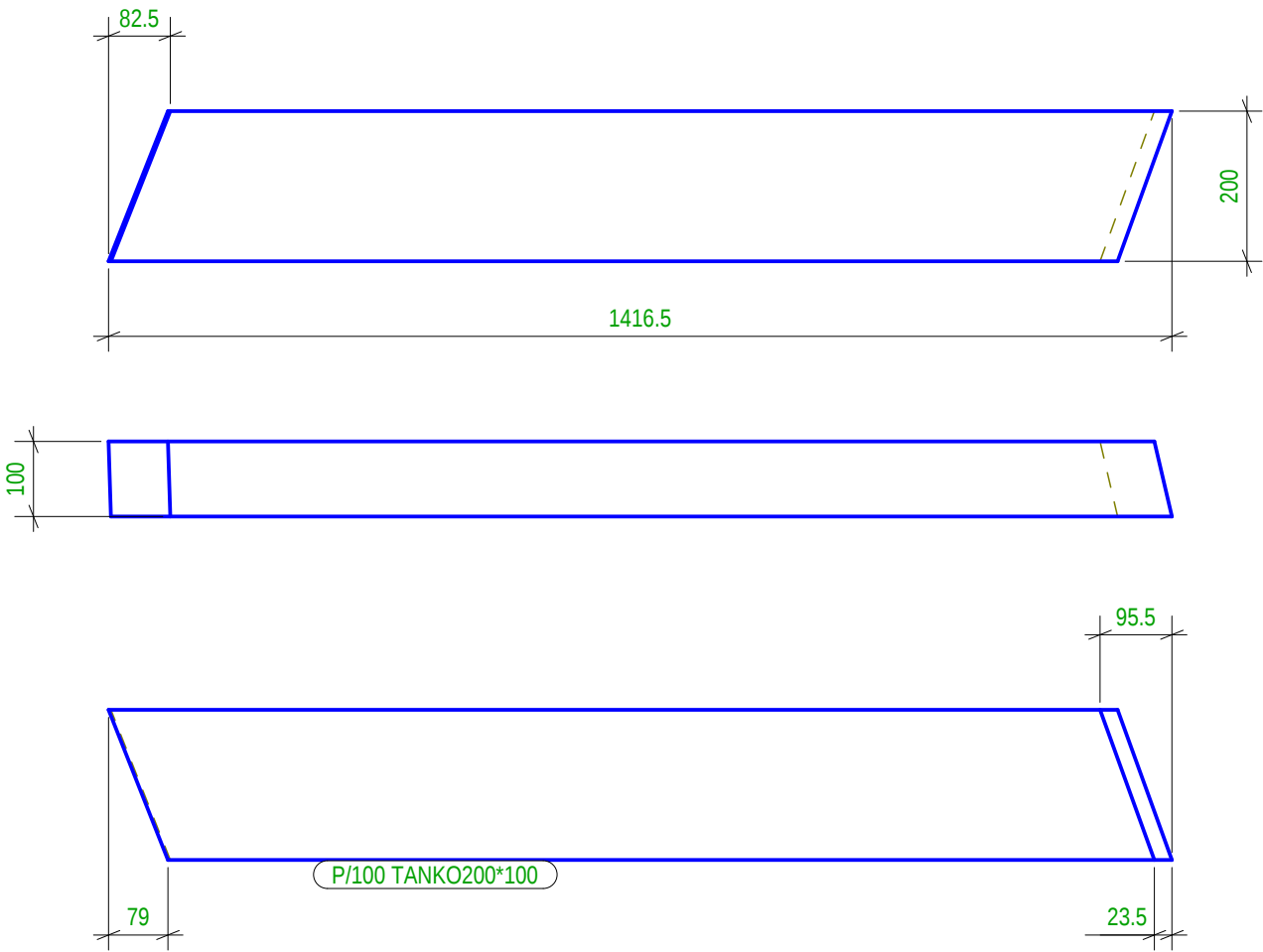
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/98	TANKO200*100	Legno	1	1859.5	1.1	21.29

N° 1, Marcati P/99

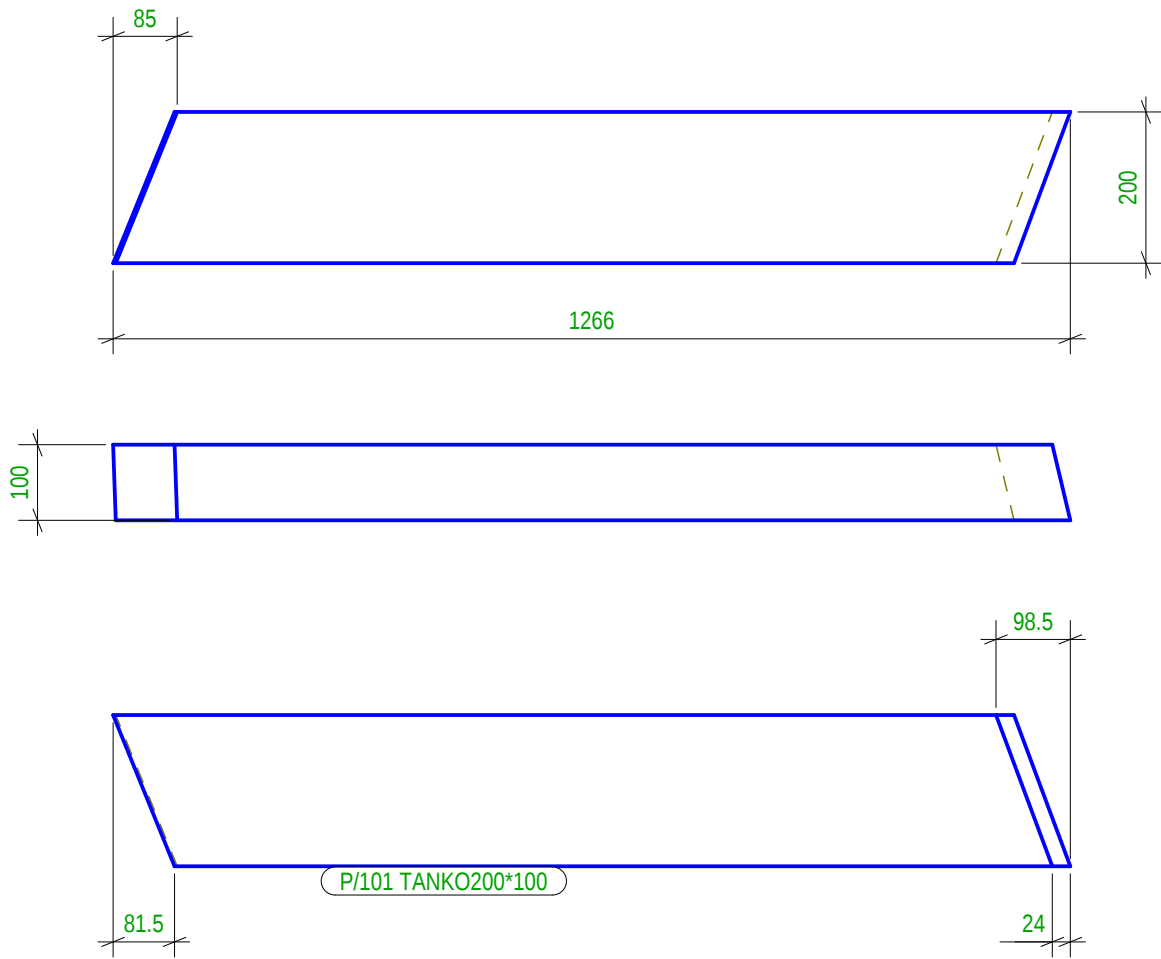


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/99	TANKO300*200	Legno	1	1712.9	1.7	56.73

N° 1, Marcati P/100

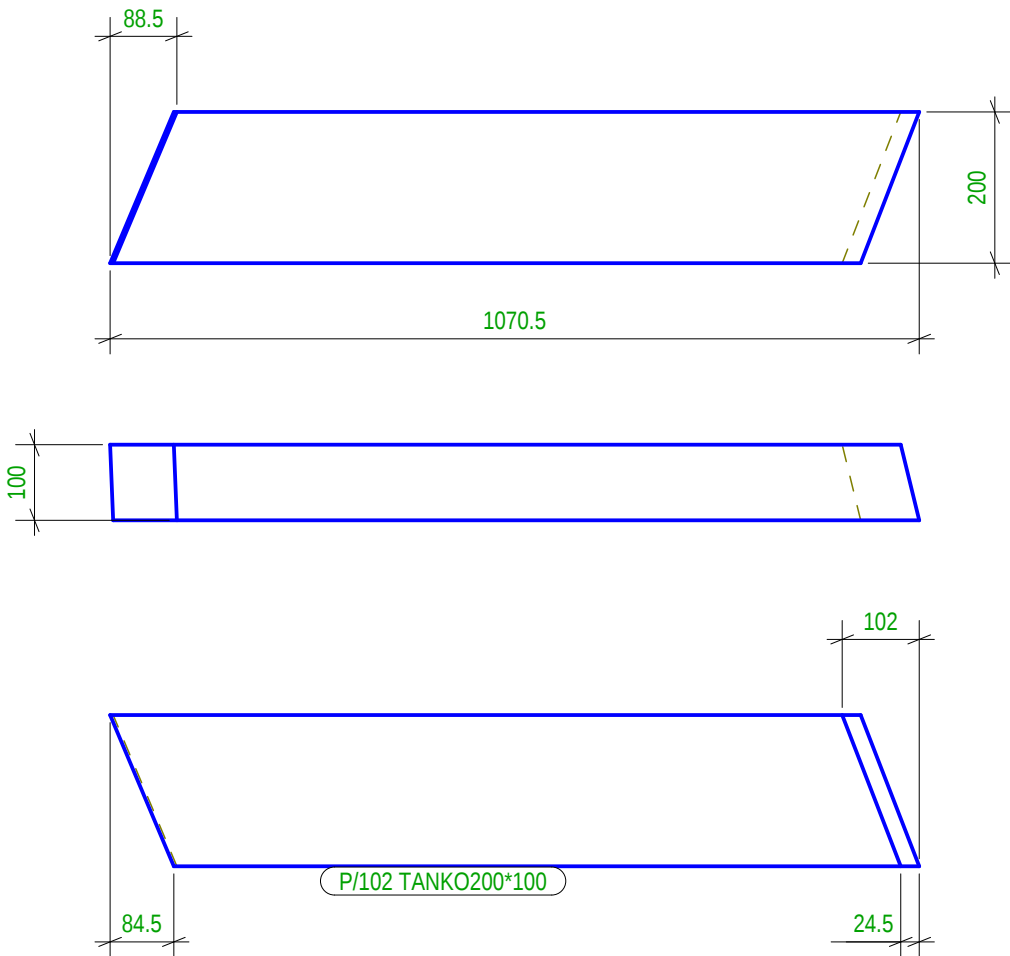


N° 1, Marcati P/101

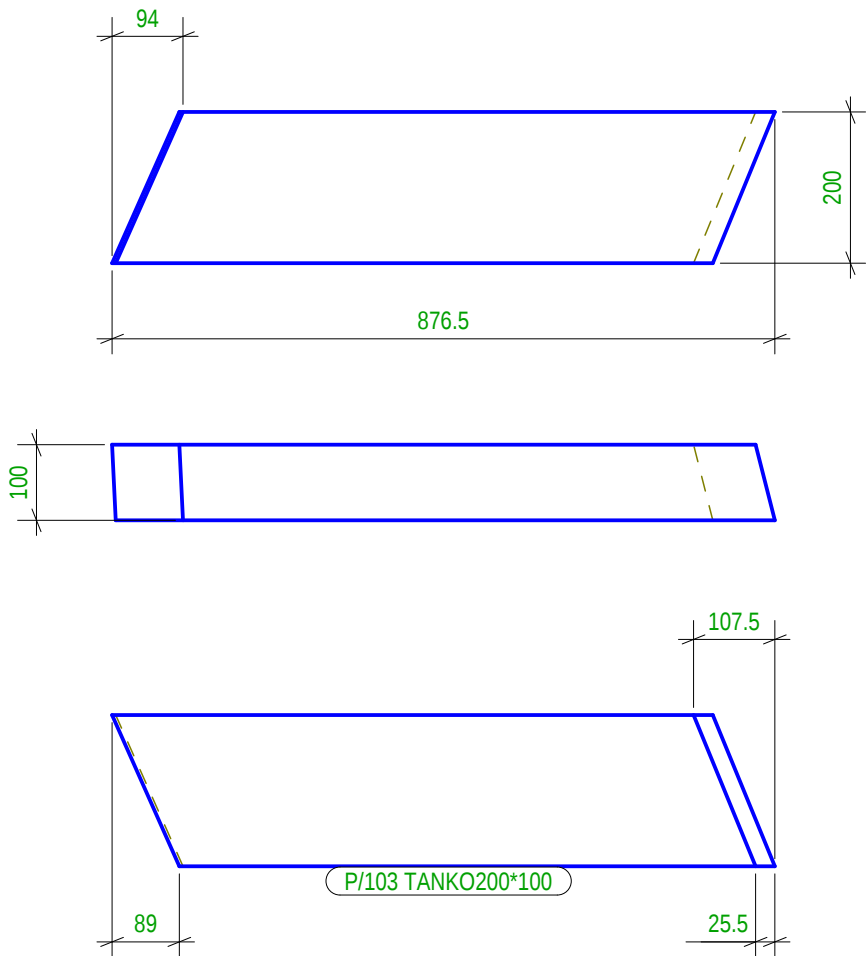


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/100	TANKO200*100	Legno	1	1416.7	0.8	15.93
P/101	TANKO200*100	Legno	1	1266.2	0.7	14.10

N° 1, Marcati P/102

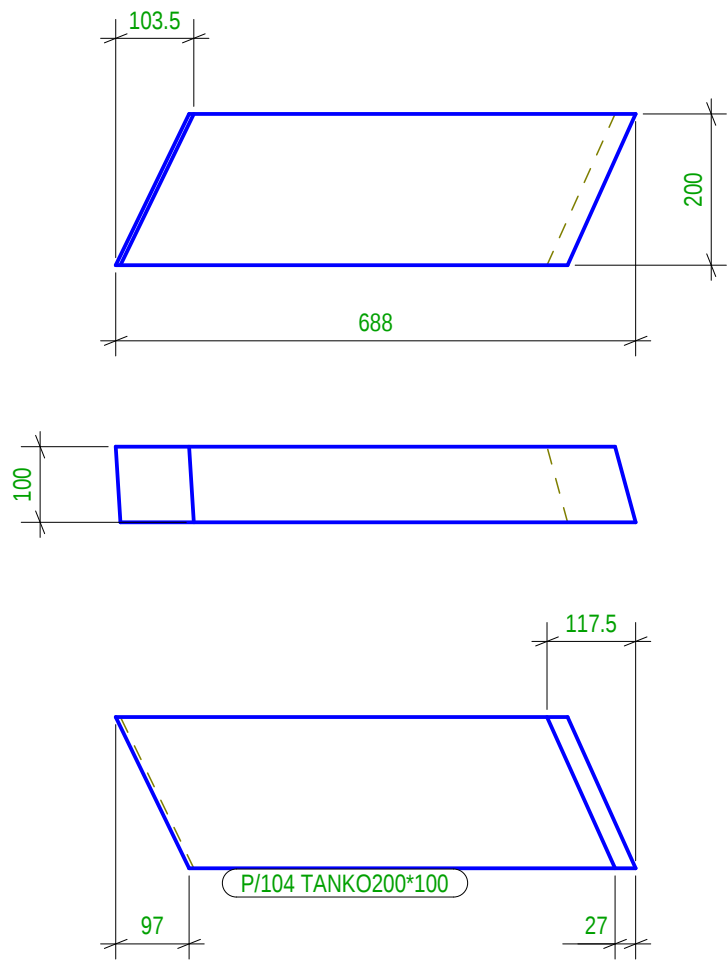


N° 1, Marcati P/103

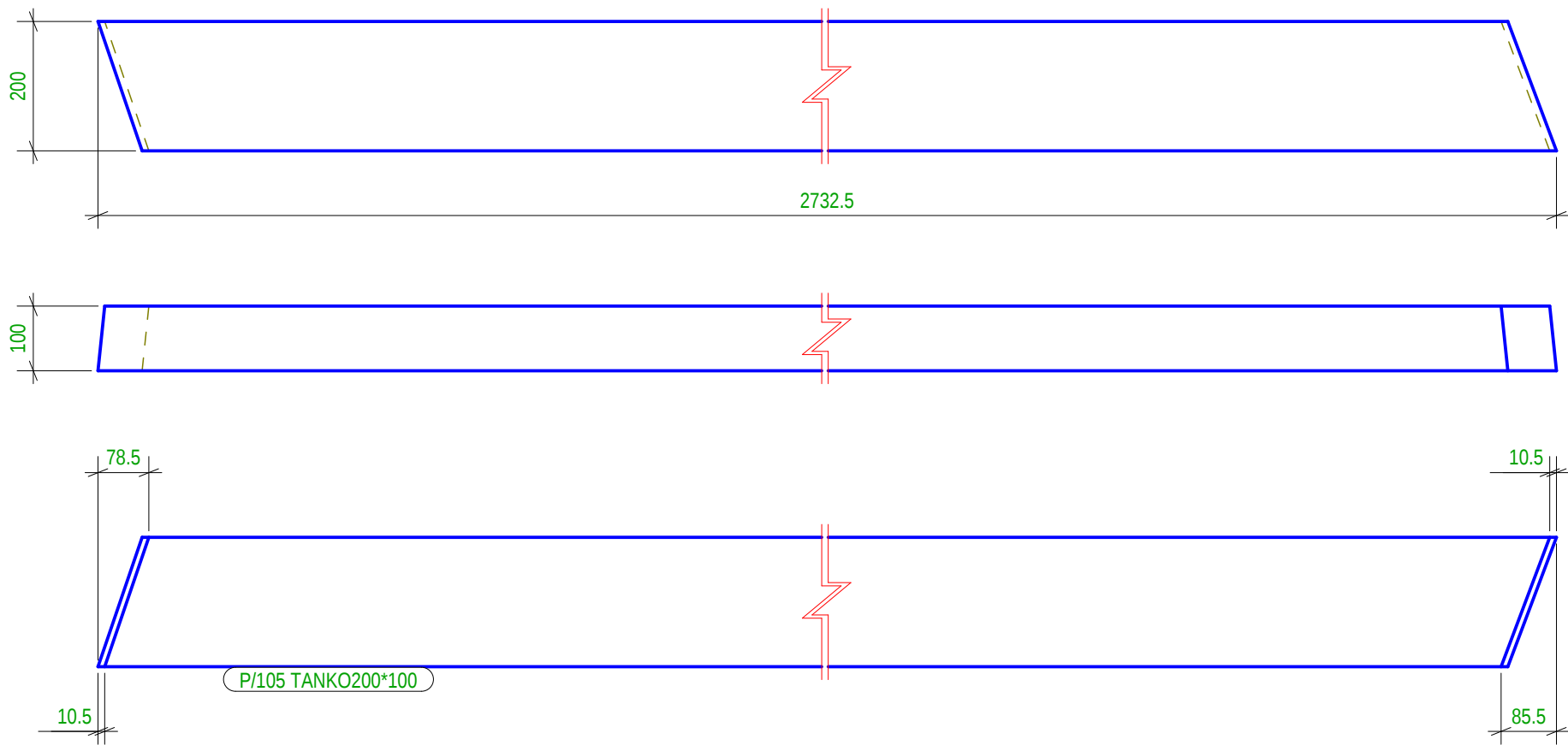


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/102	TANKO200*100	Legno	1	1070.3	0.6	11.70
P/103	TANKO200*100	Legno	1	876.7	0.5	9.31

N° 1, Marcati P/104

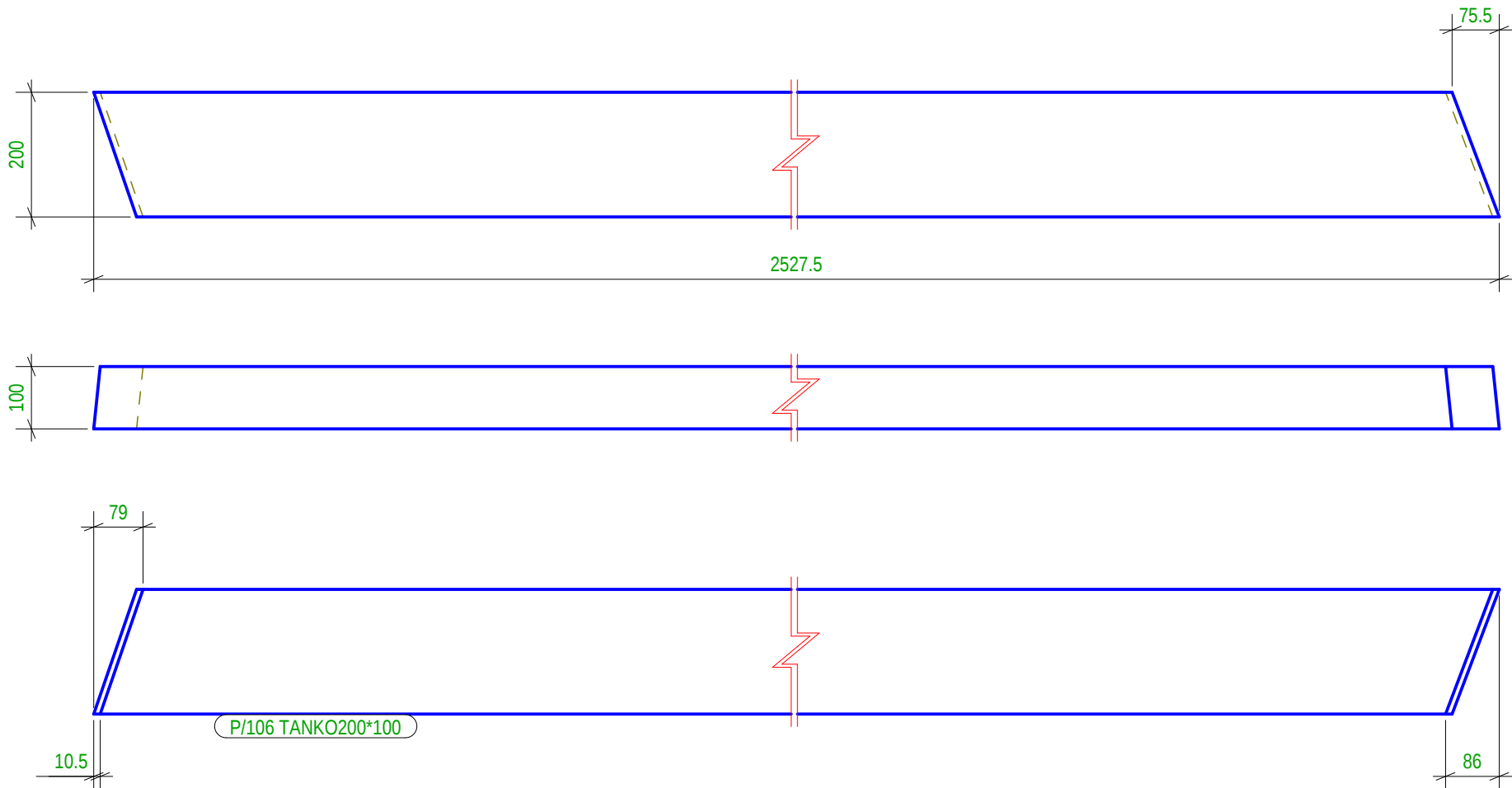


N° 1, Marcati P/105



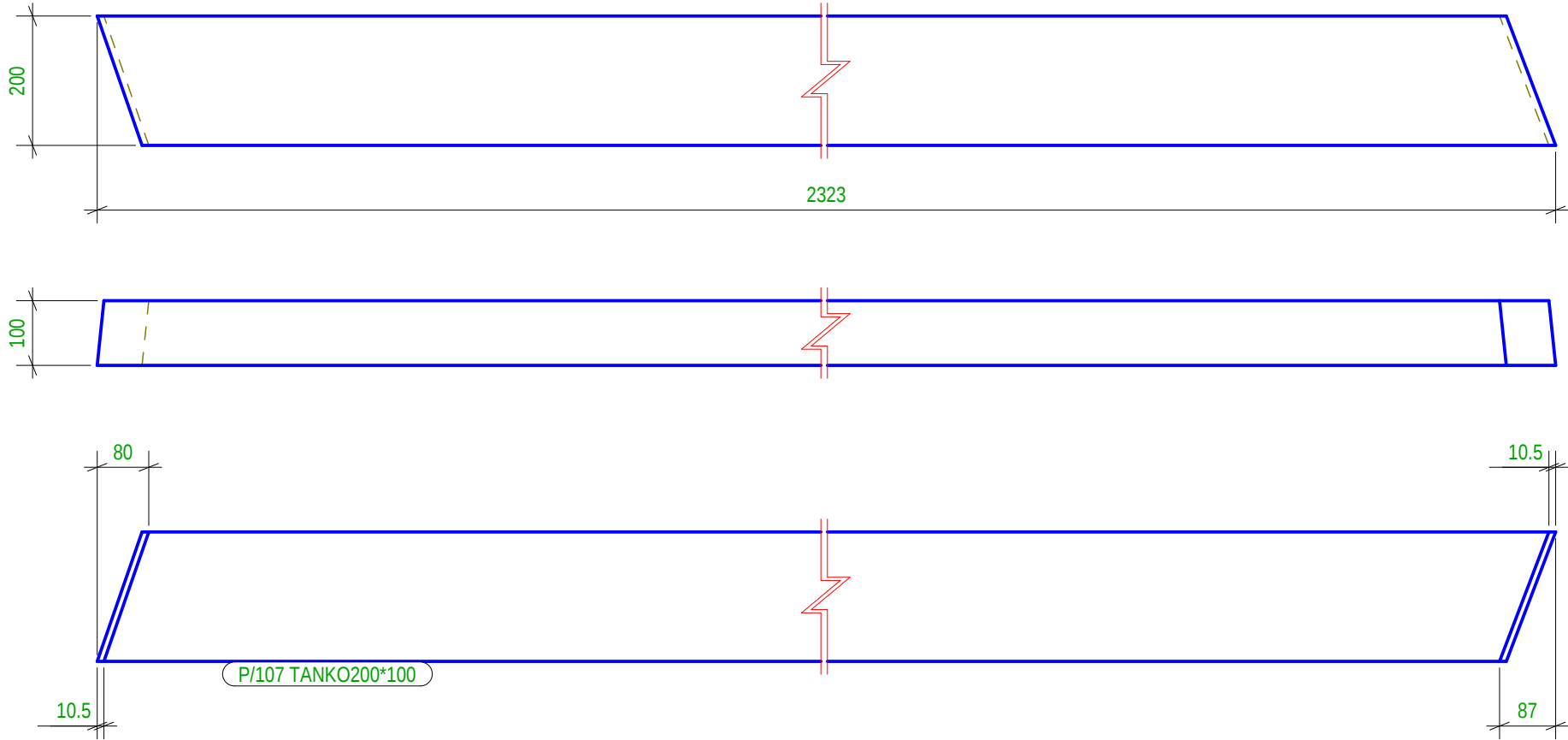
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/104	TANKO200*100	Legno	1	687.8	0.4	6.93
P/105	TANKO200*100	Legno	1	2732.5	1.6	31.80

N° 1, Marcati P/106



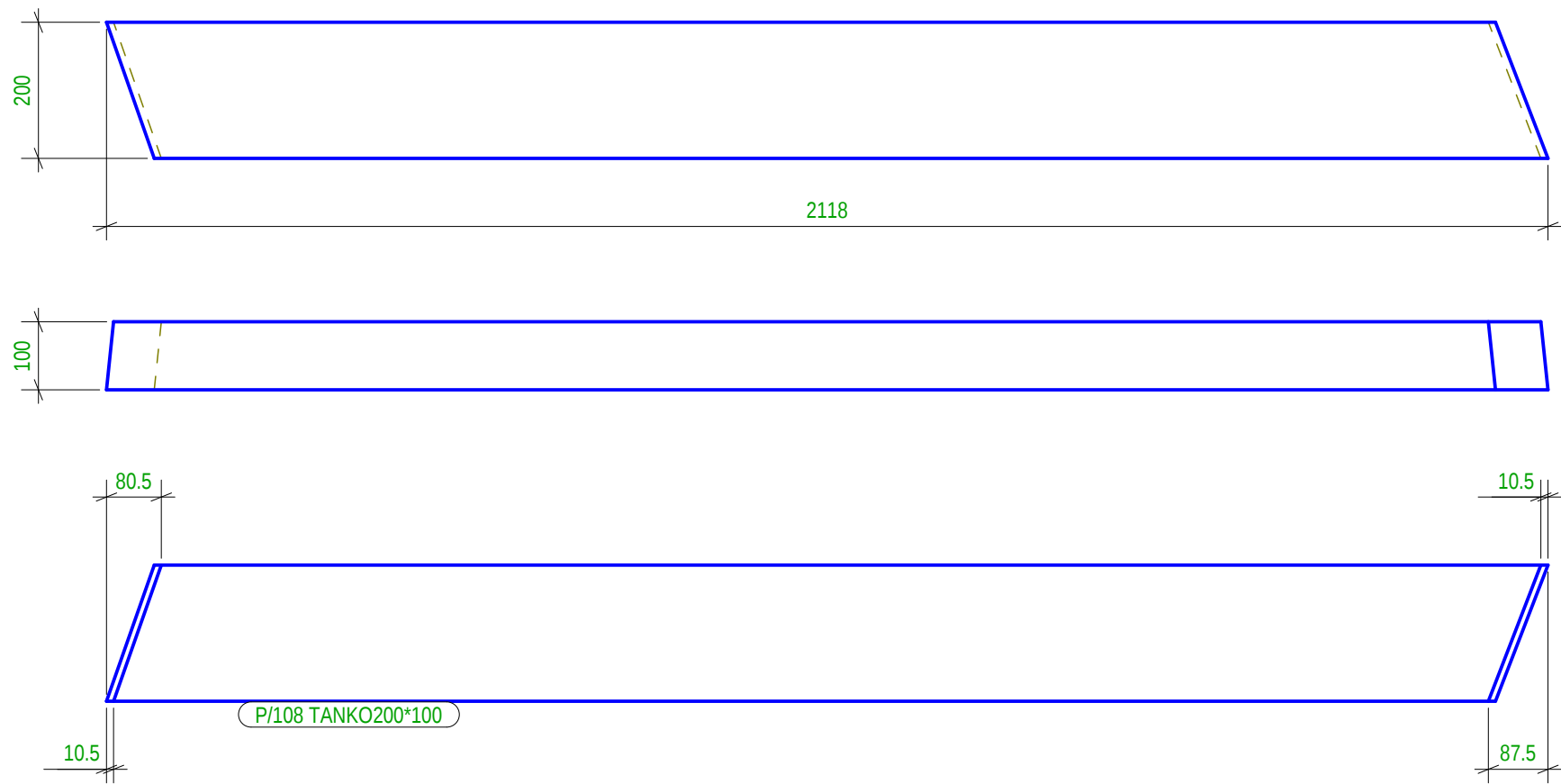
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/106	TANKO200*100	Legno	1	2527.6	1.5	29.34

N° 1, Marcati P/107



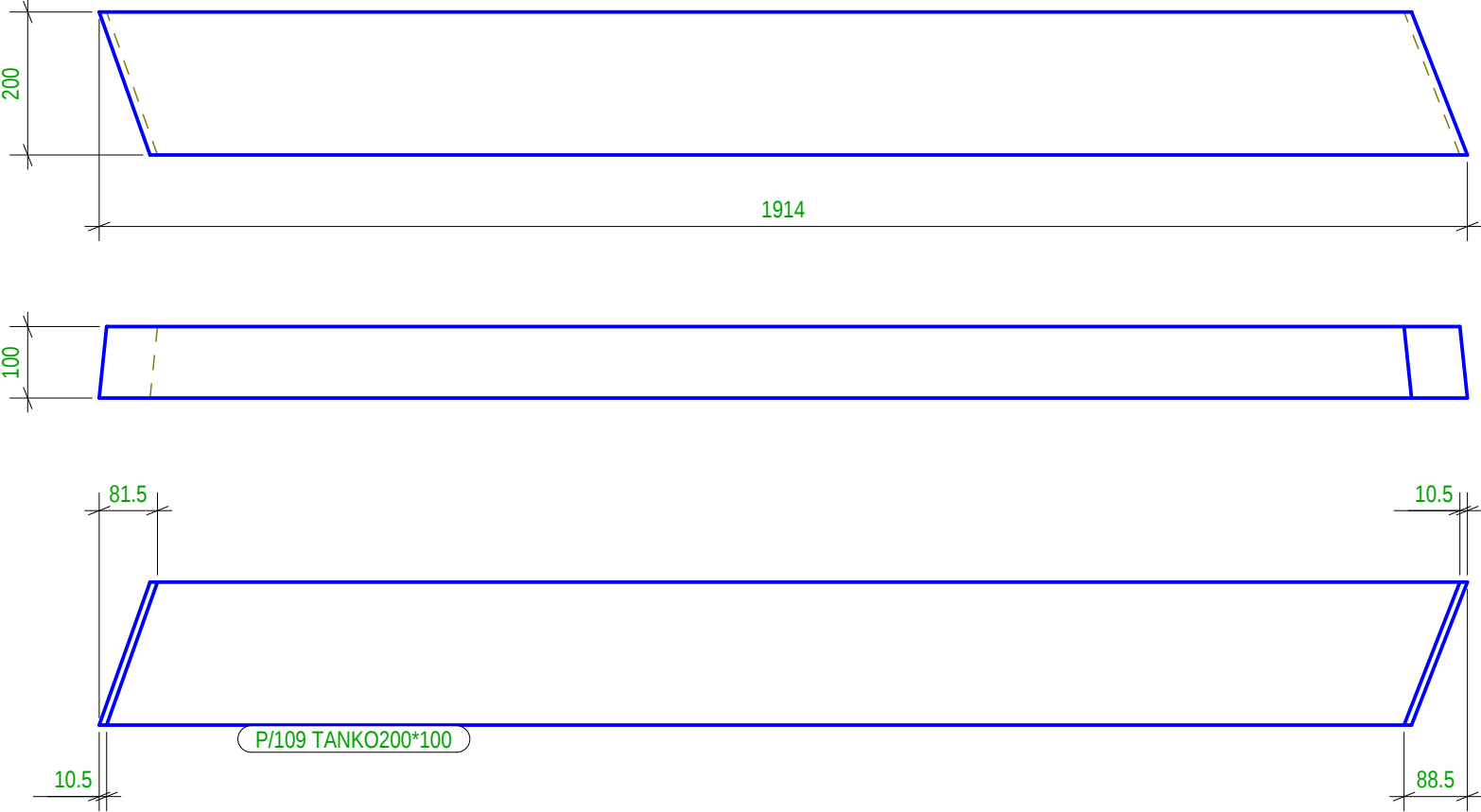
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/107	TANKO200*100	Legno	1	2322.8	1.4	26.87

N° 1, Marcati P/108



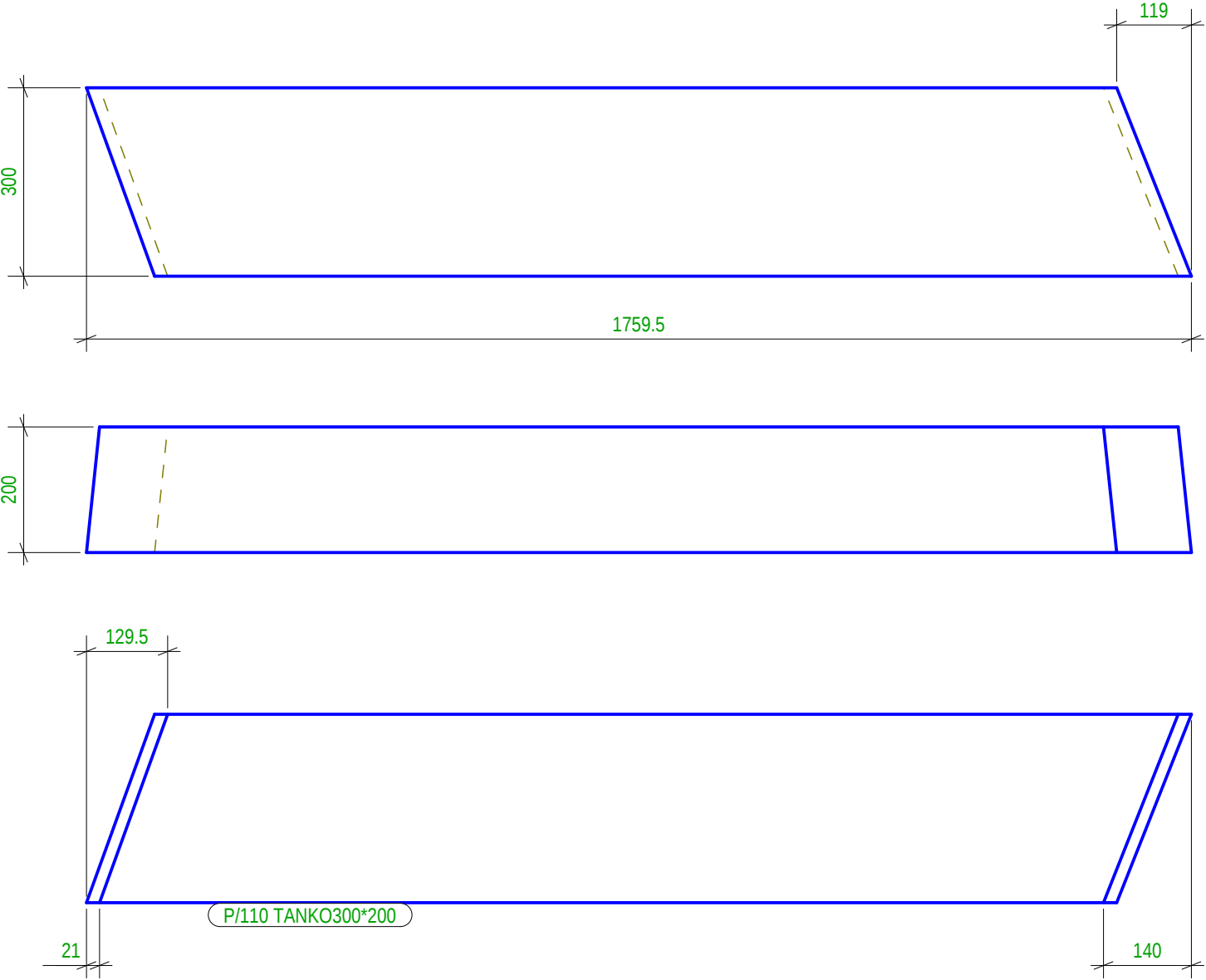
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/108	TANKO200*100	Legno	1	2118.2	1.3	24.41

N° 1, Marcati P/109

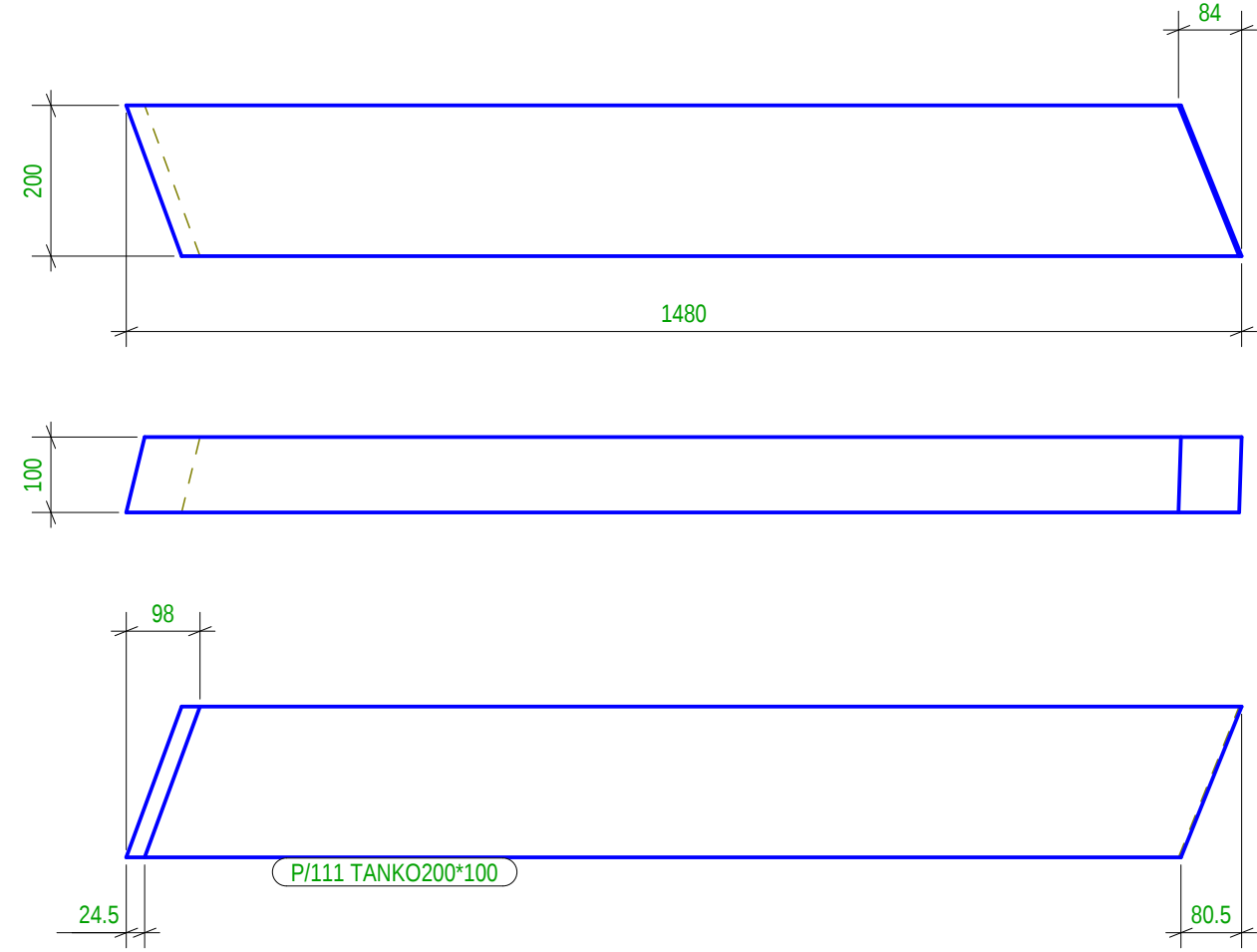


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/109	TANKO200*100	Legno	1	1913.8	1.1	21.94

N° 1, Marcati P/110

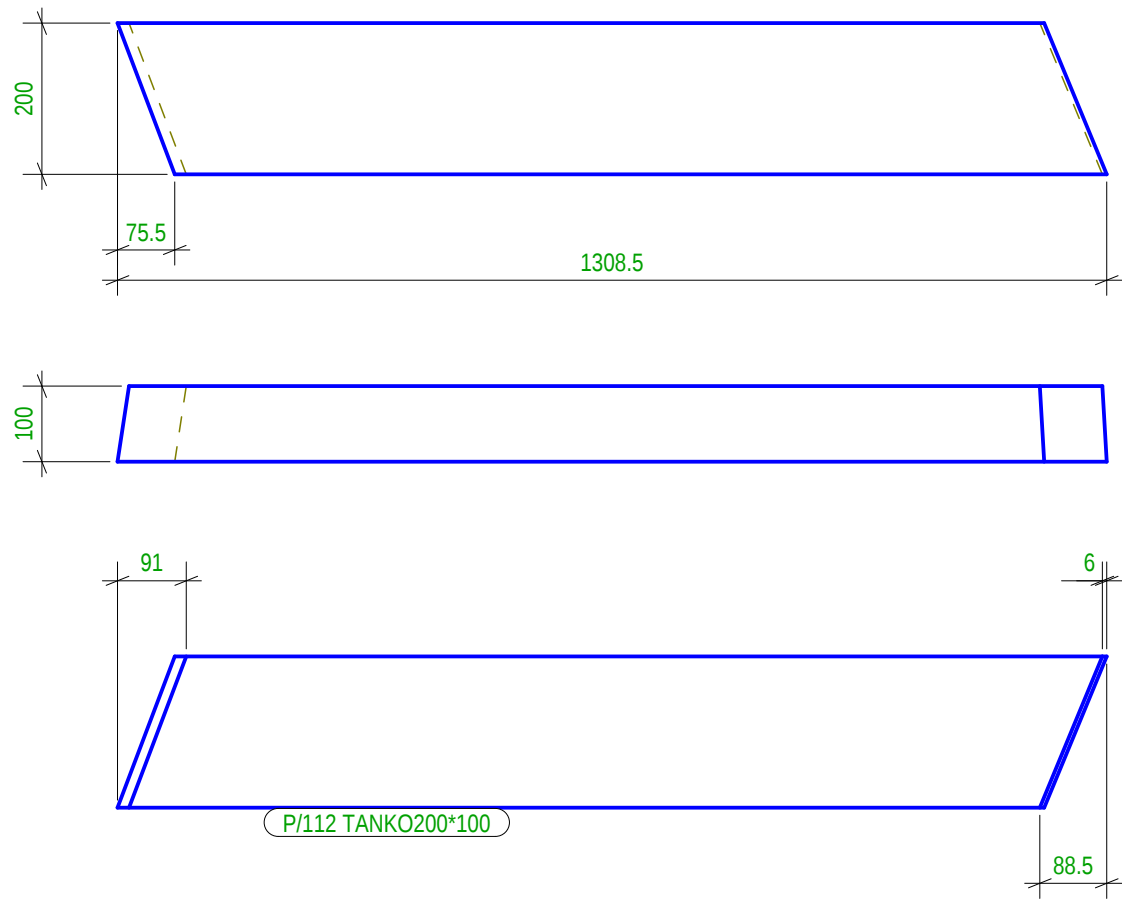


N° 1, Marcati P/111

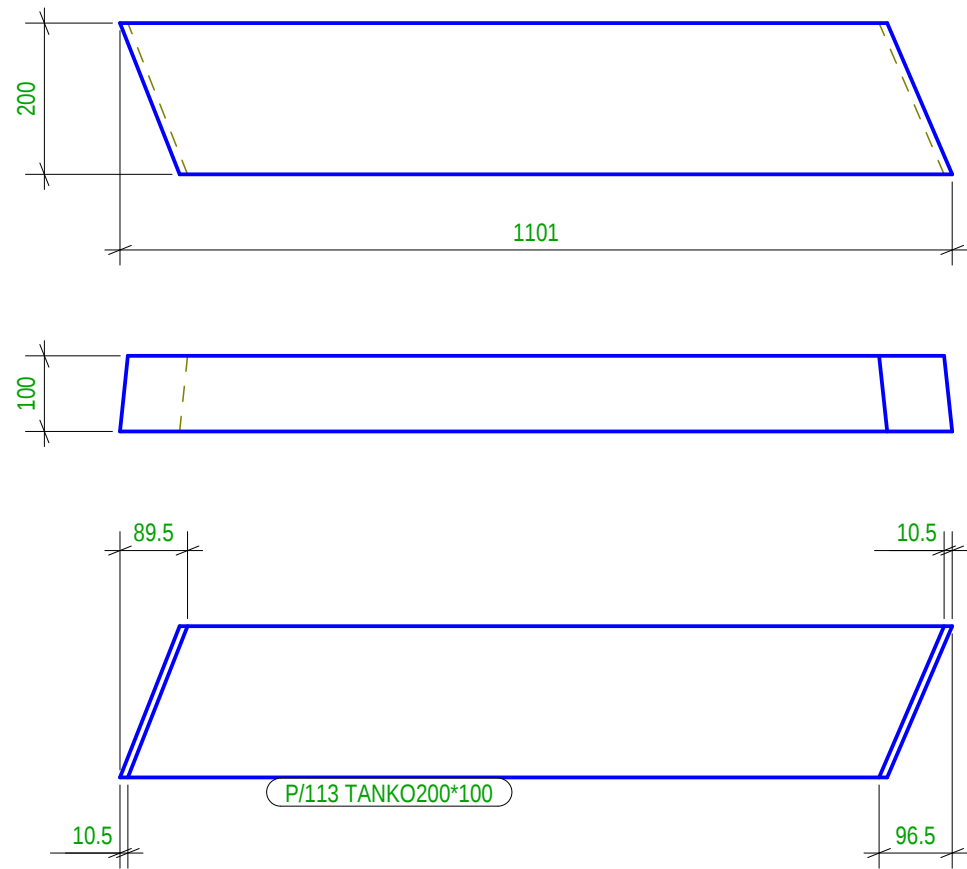


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/110	TANKO300*200	Legno	1	1759.7	1.8	58.50
P/111	TANKO200*100	Legno	1	1480.1	0.9	16.67

N° 1, Marcati P/112

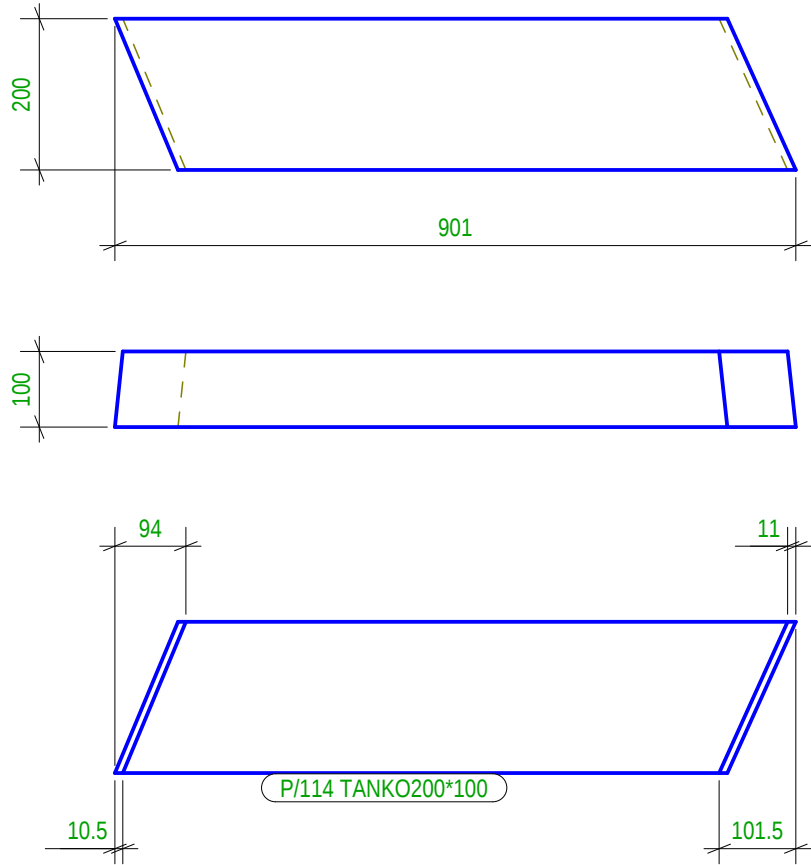


N° 1, Marcati P/113

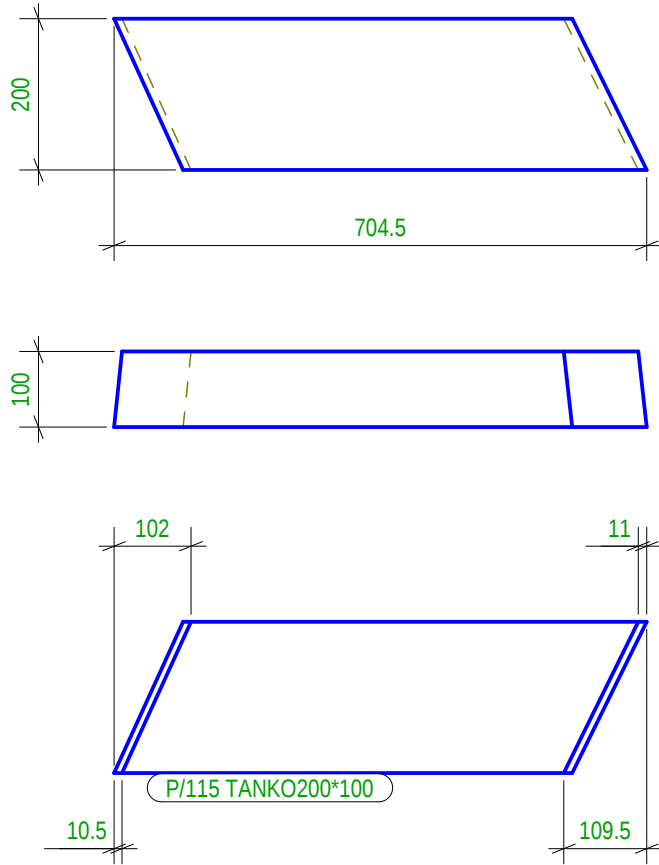


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/112	TANKO200*100	Legno	1	1308.6	0.8	14.63
P/113	TANKO200*100	Legno	1	1100.9	0.6	12.09

N° 1, Marcati P/114

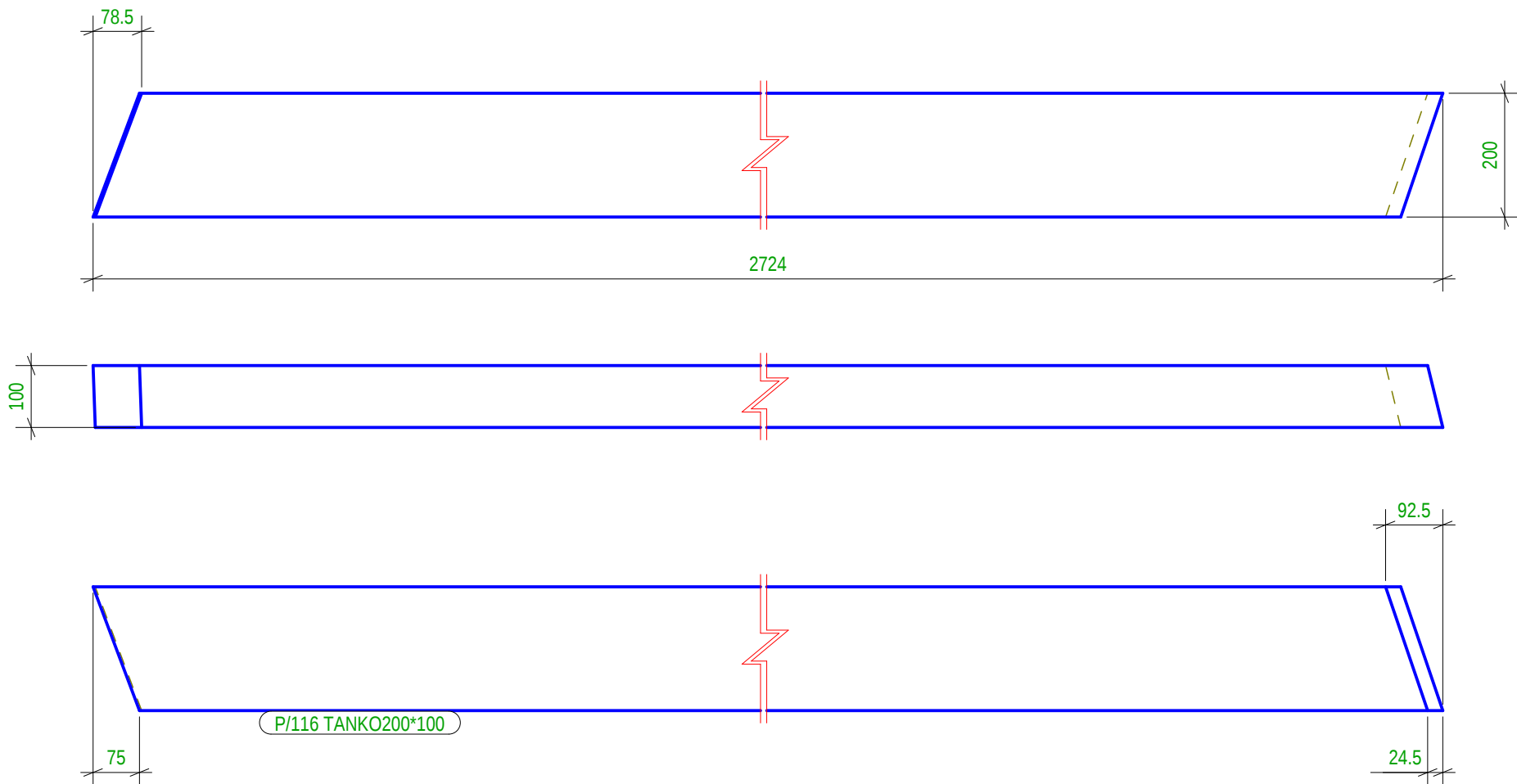


N° 1, Marcati P/115



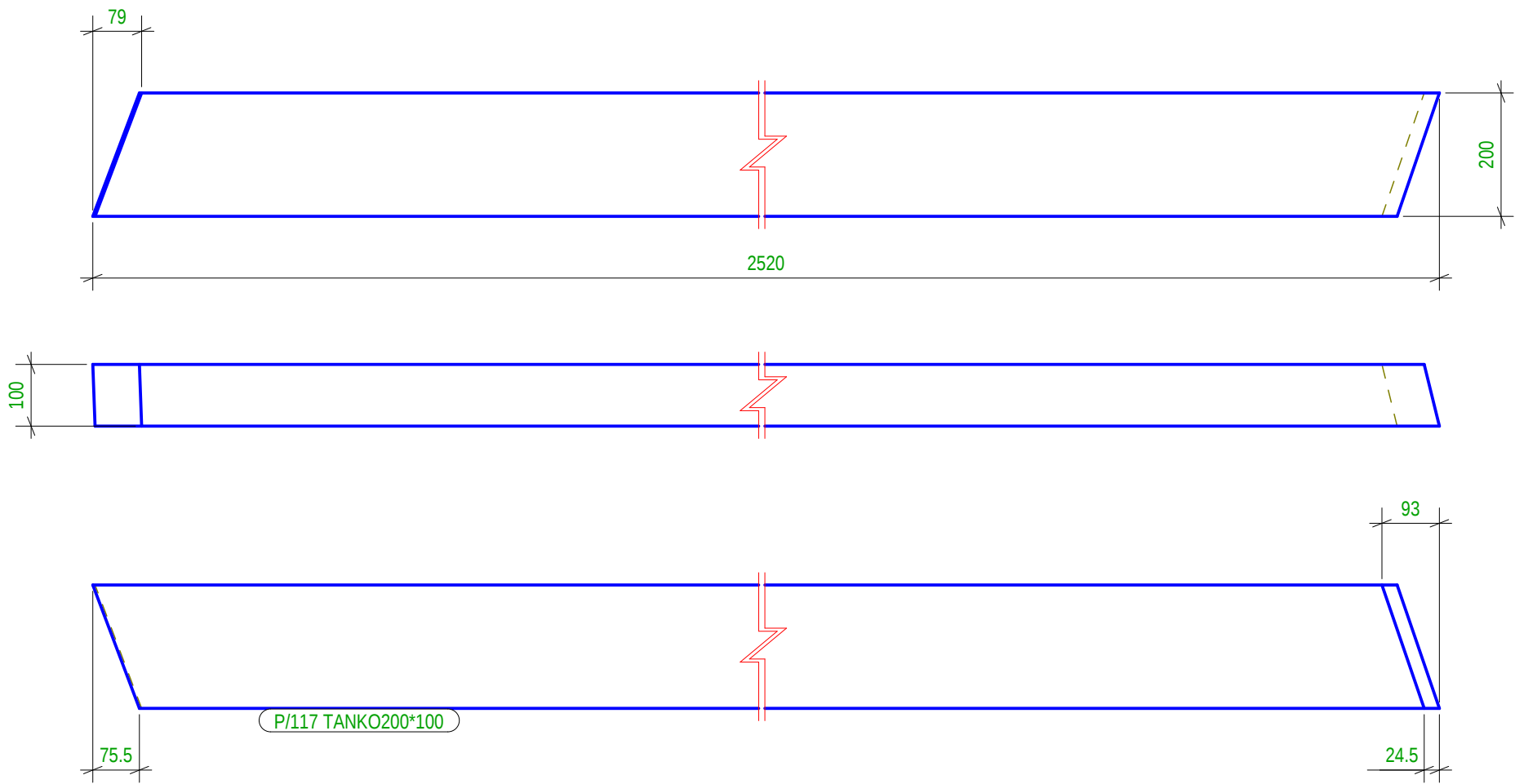
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/114	TANKO200*100	Legno	1	900.8	0.5	9.64
P/115	TANKO200*100	Legno	1	704.6	0.4	7.19

N° 1, Marcati P/116



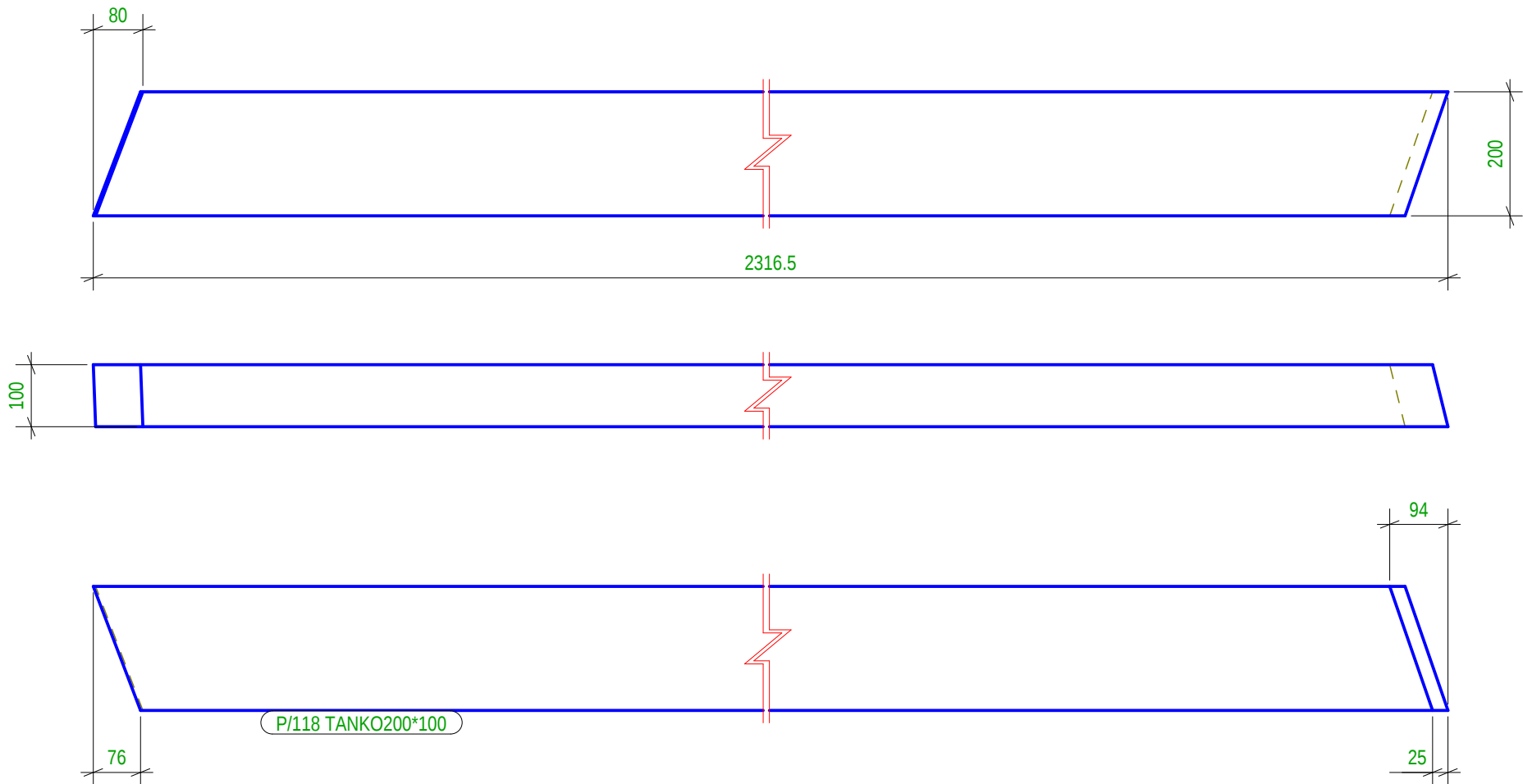
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/116	TANKO200*100	Legno	1	2724.0	1.6	31.66

N° 1, Marcati P/117



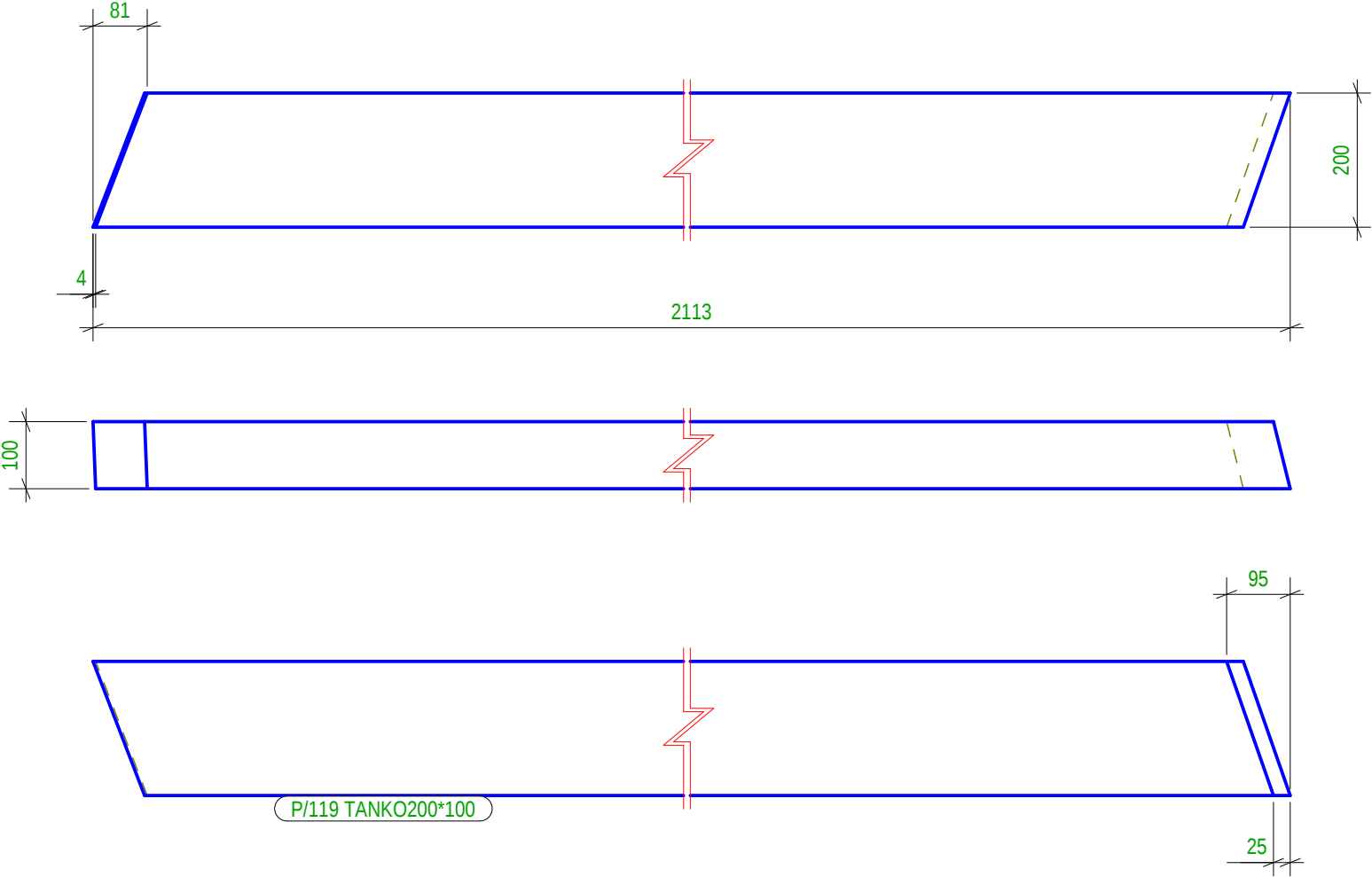
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/117	TANKO200*100	Legno	1	2520.1	1.5	29.21

N° 1, Marcati P/118



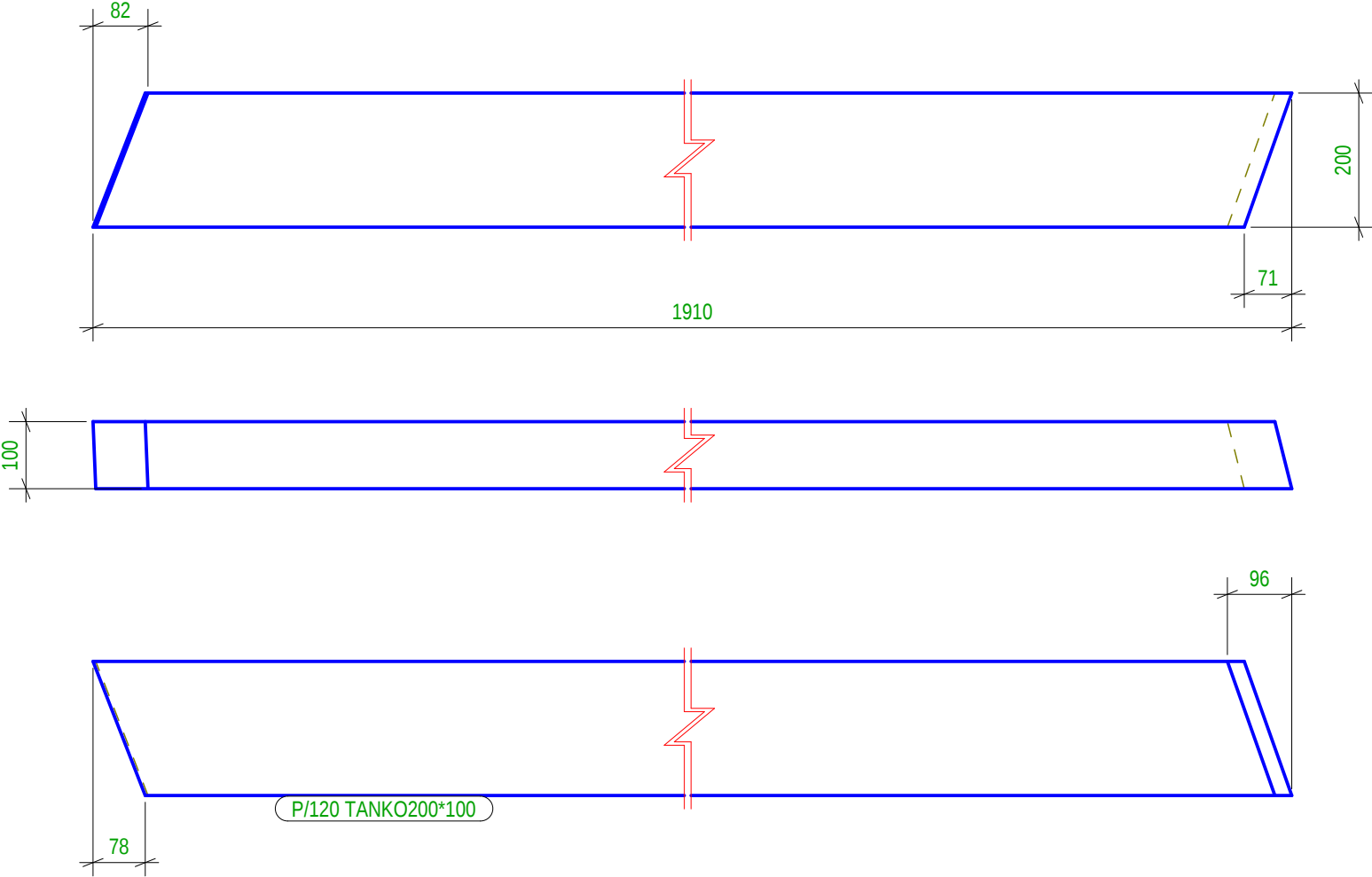
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/118	TANKO200*100	Legno	1	2316.5	1.4	26.76

N° 1, Marcati P/119



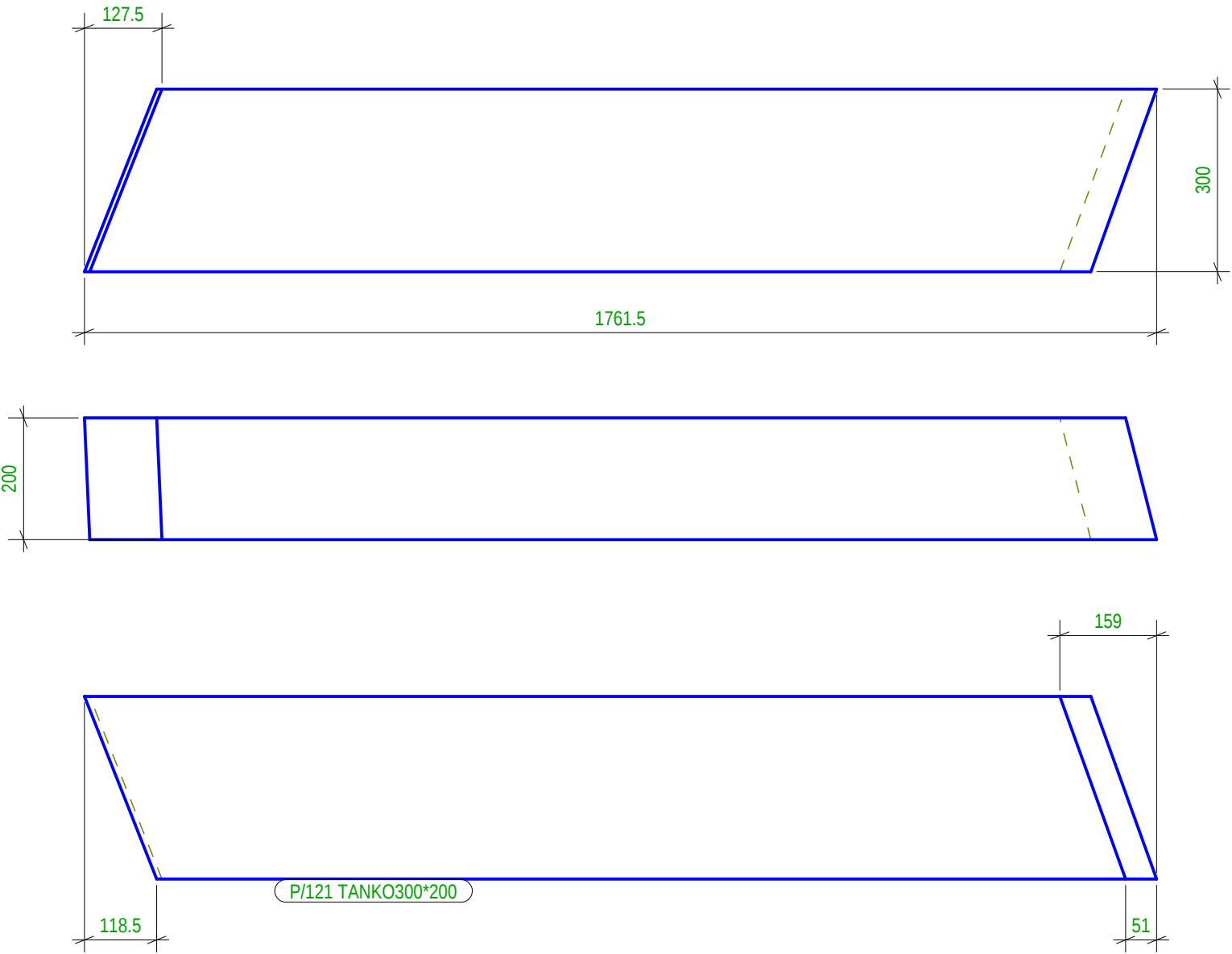
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/119	TANKO200*100	Legno	1	2113.0	1.3	24.30

N° 1, Marcati P/120



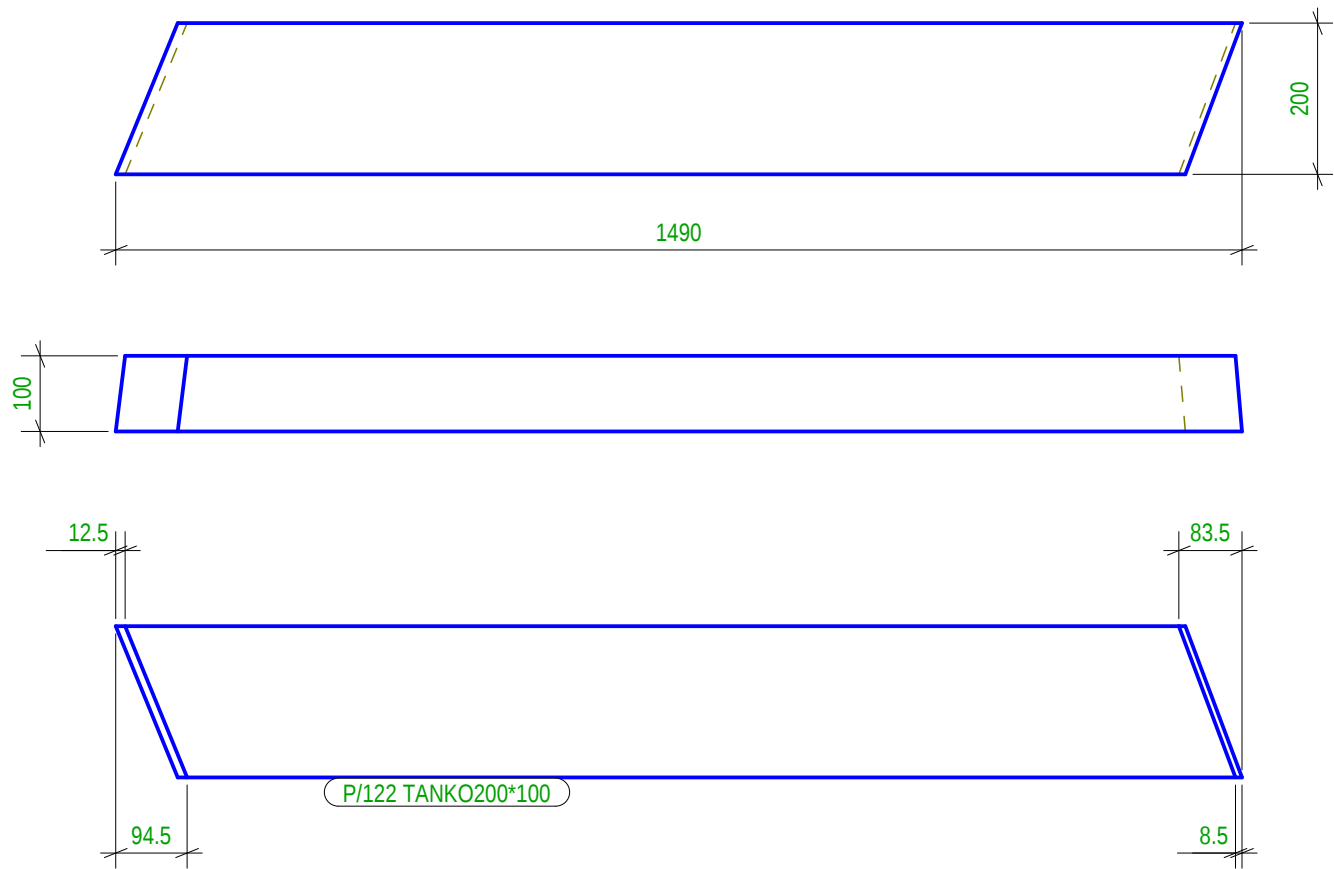
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/120	TANKO200*100	Legno	1	1909.8	1.1	21.85

N° 1, Marcati P/121

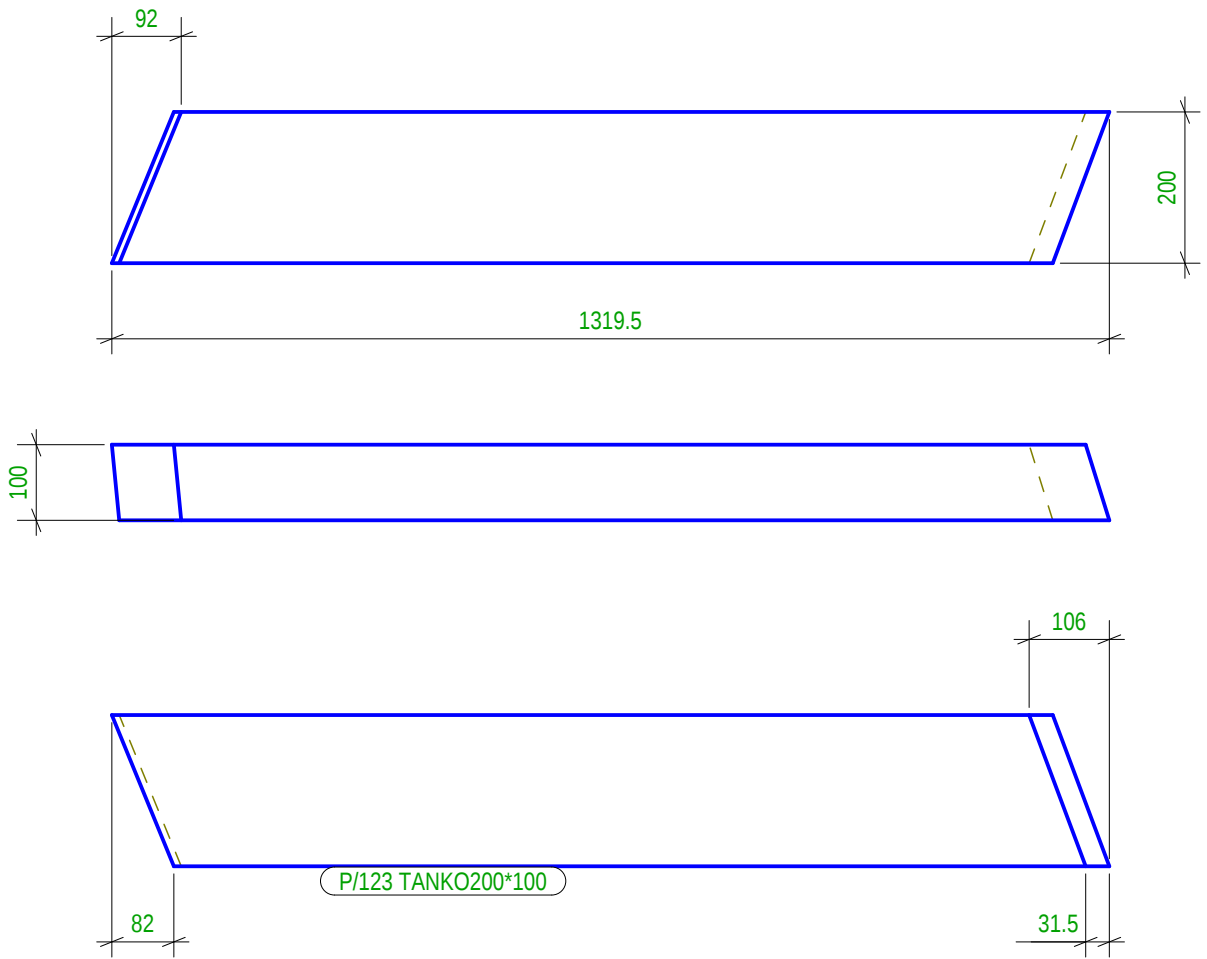


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/121	TANKO300*200	Legno	1	1761.3	1.7	58.26

N° 1, Marcati P/122

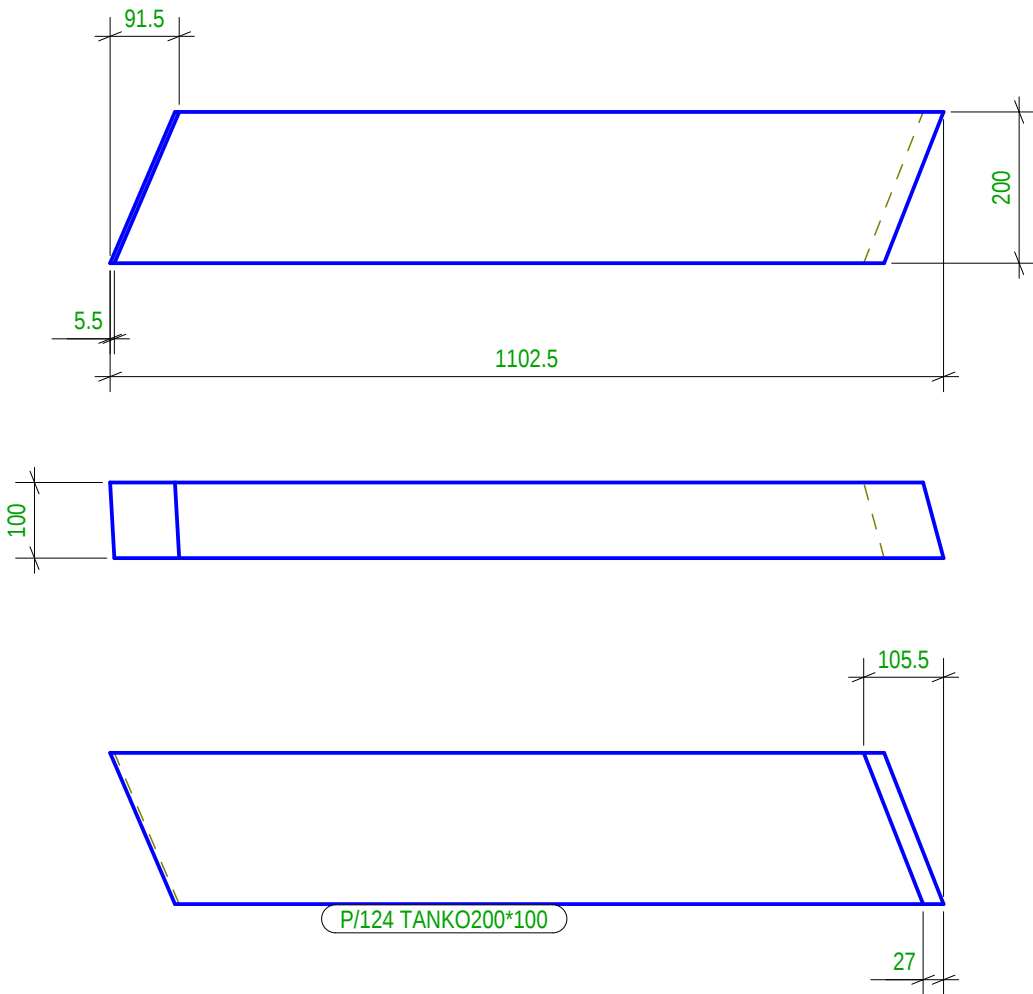


N° 1, Marcati P/123

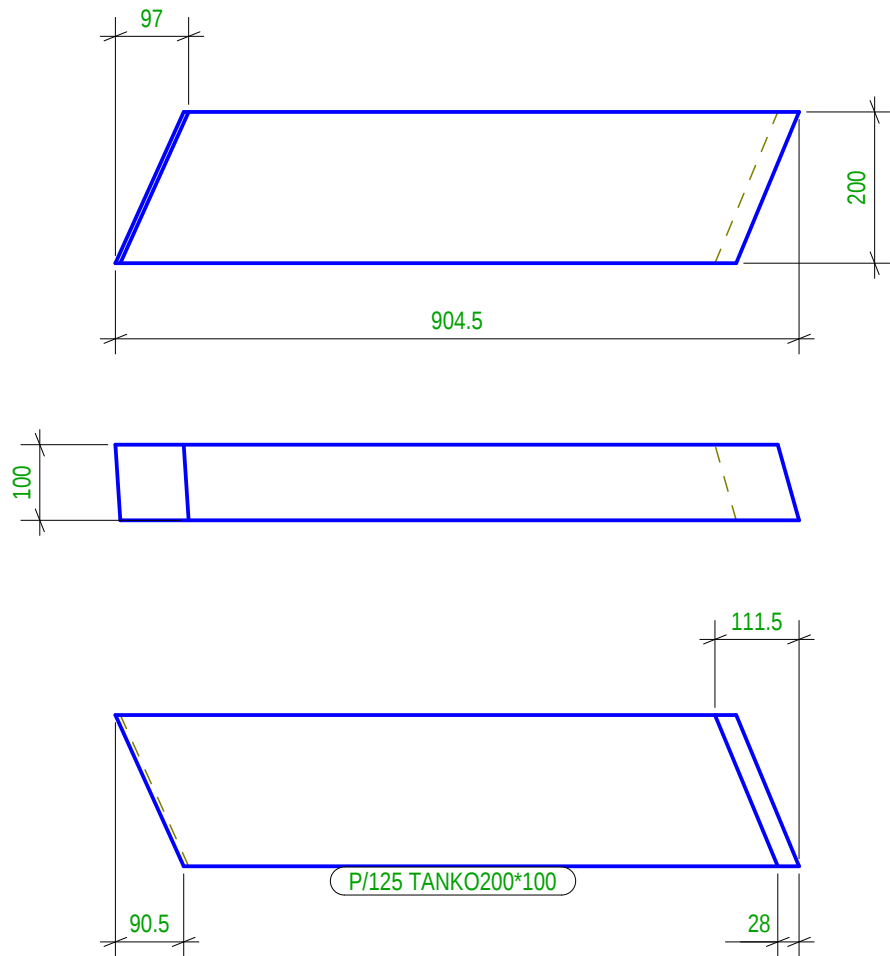


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/122	TANKO200*100	Legno	1	1489.9	0.9	16.81
P/123	TANKO200*100	Legno	1	1319.5	0.8	14.65

N° 1, Marcati P/124

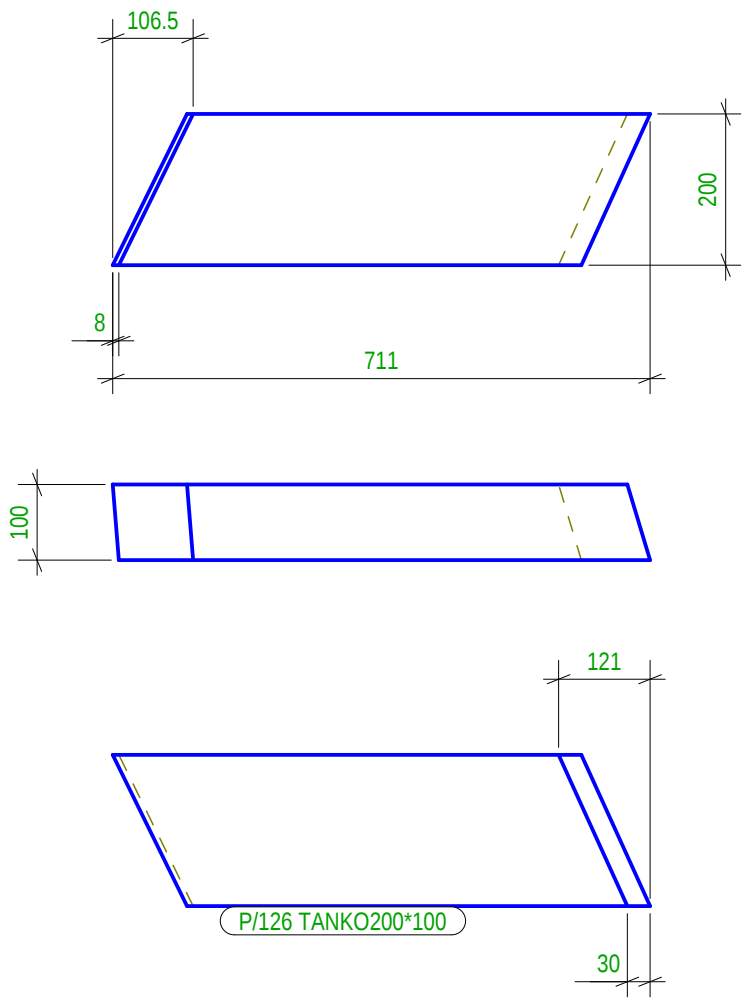


N° 1, Marcati P/125

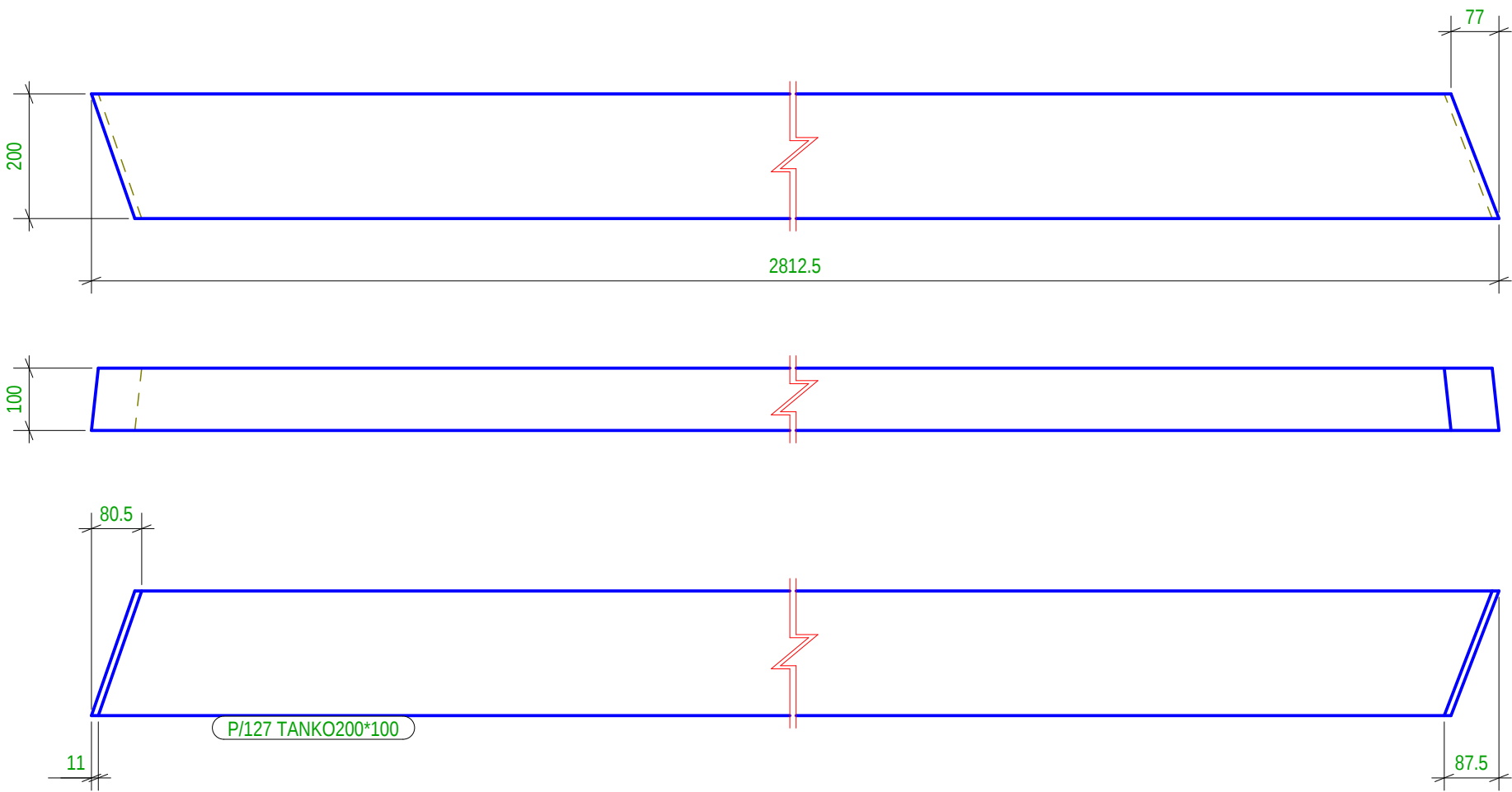


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/124	TANKO200*100	Legno	1	1102.5	0.6	12.05
P/125	TANKO200*100	Legno	1	904.4	0.5	9.60

N° 1, Marcati P/126

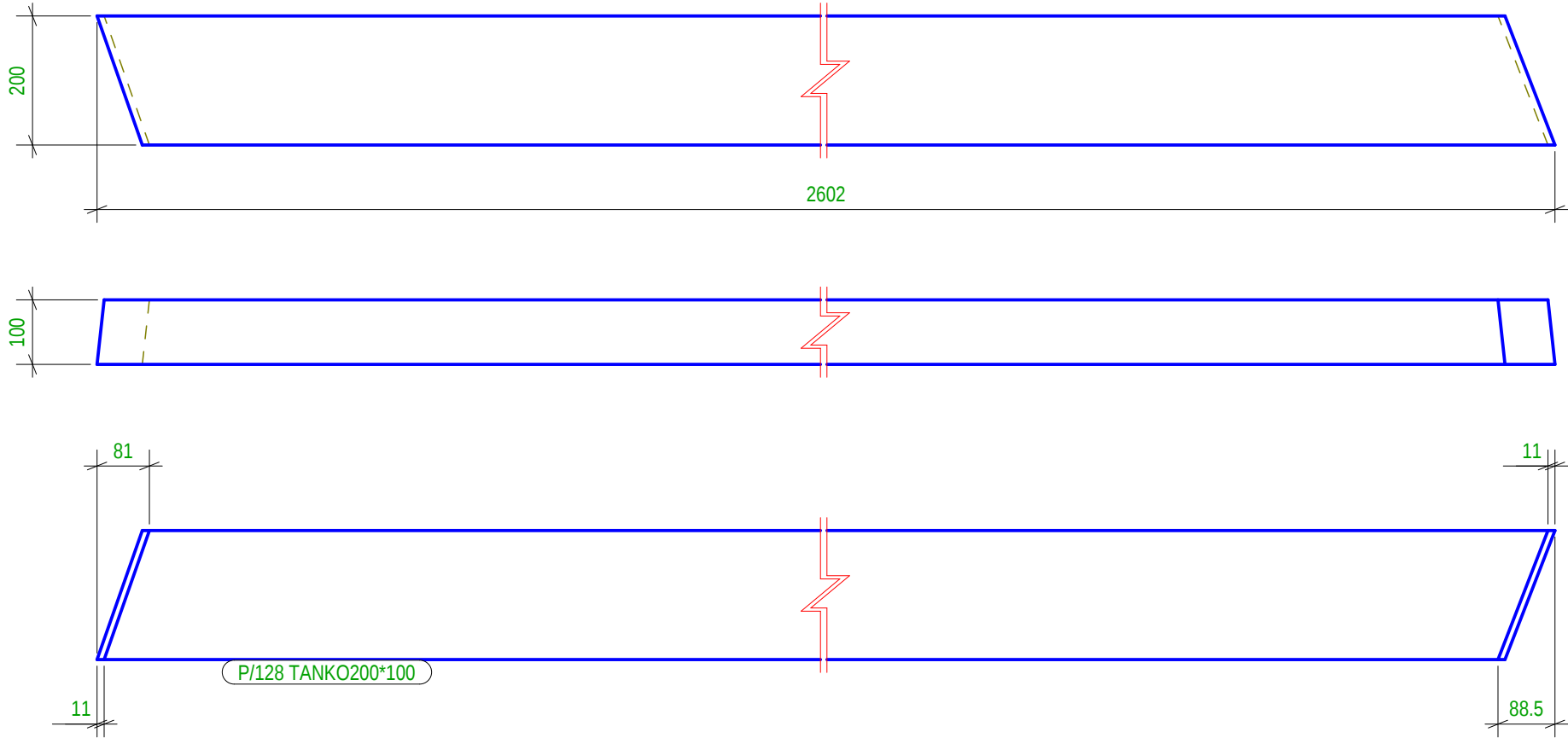


N° 1, Marcati P/127



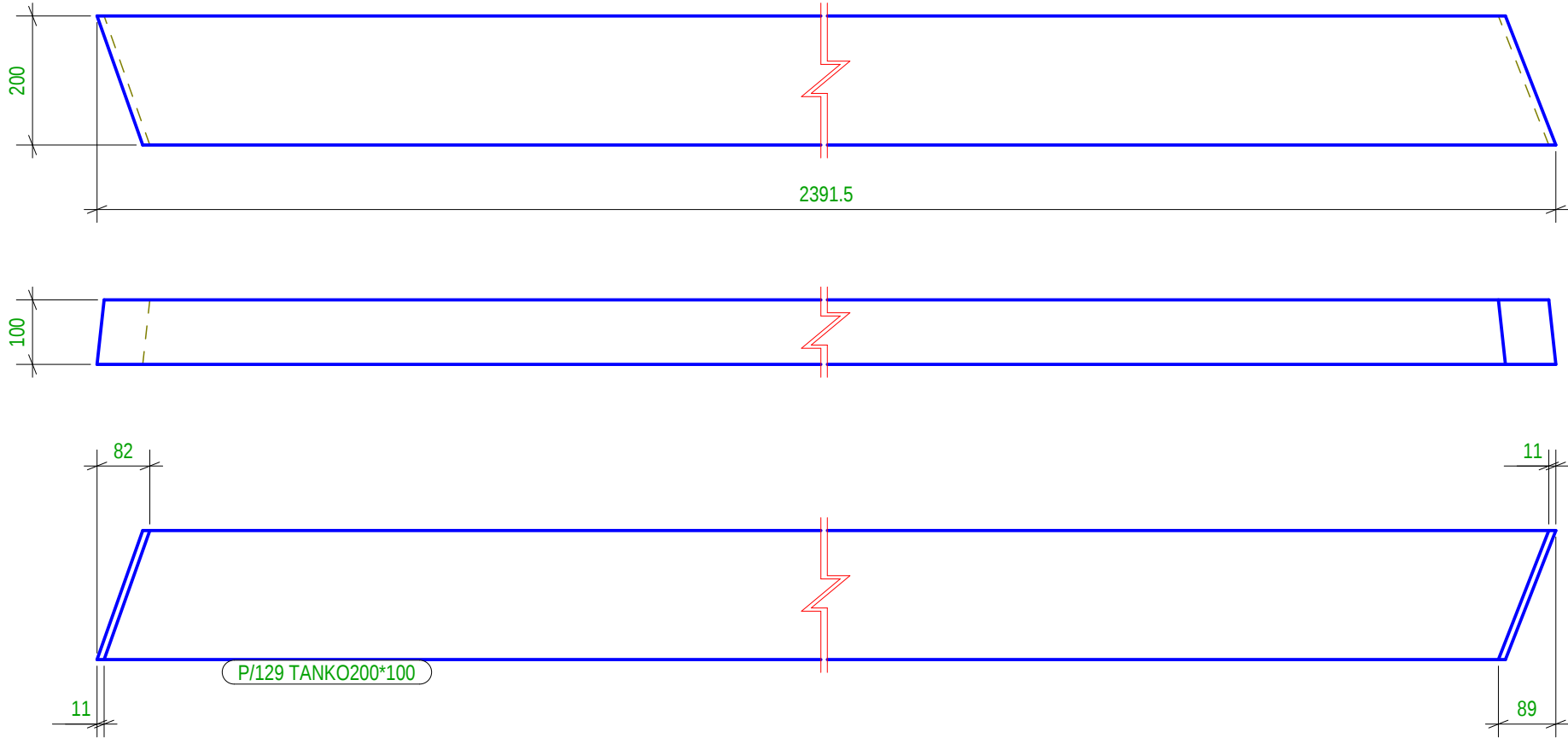
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/126	TANKO200*100	Legno	1	710.8	0.4	7.17
P/127	TANKO200*100	Legno	1	2812.3	1.7	32.74

N° 1, Marcati P/128



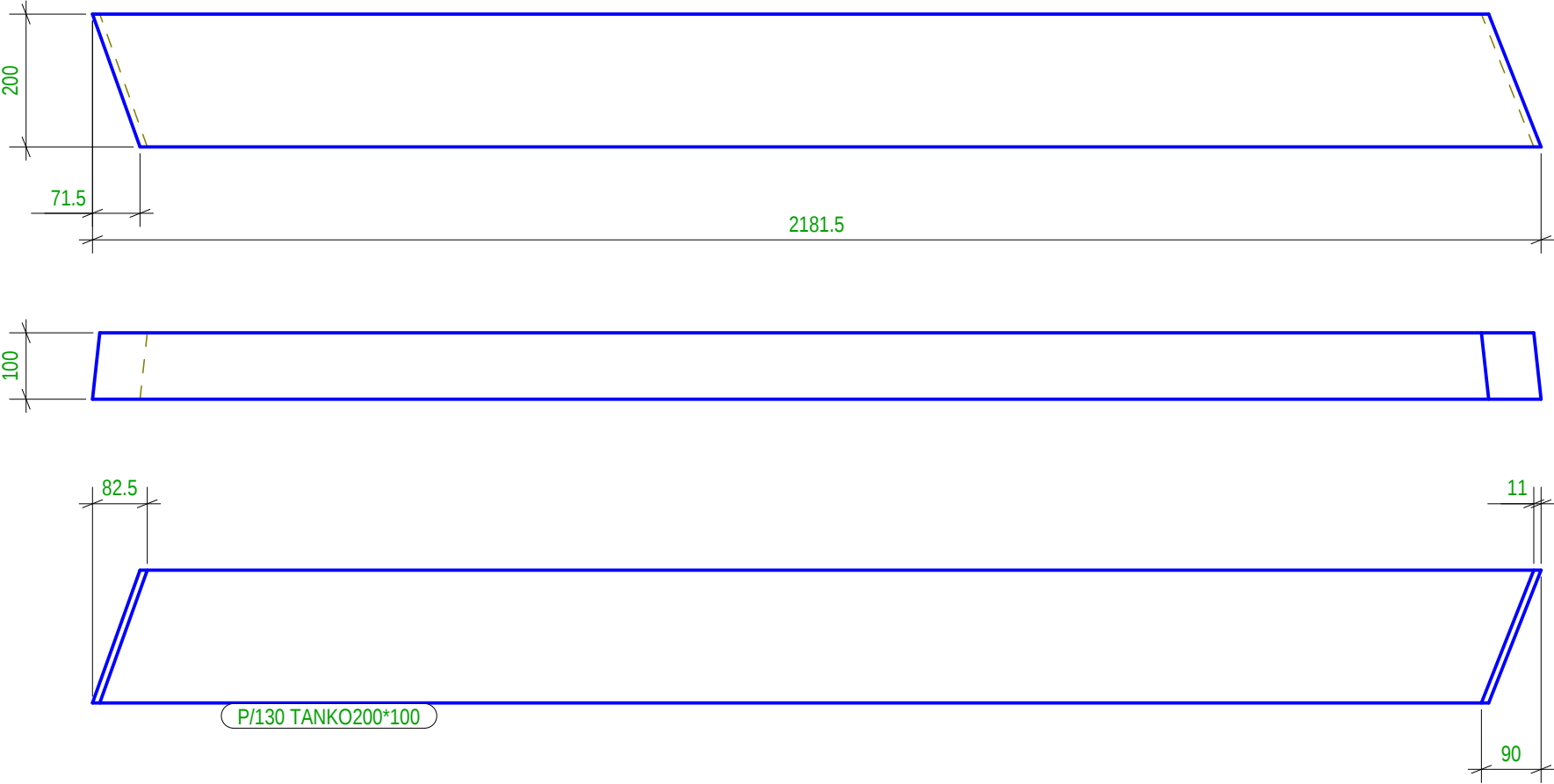
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/128	TANKO200*100	Legno	1	2601.8	1.6	30.21

N° 1, Marcati P/129



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/129	TANKO200*100	Legno	1	2391.6	1.4	27.67

N° 1, Marcati P/130



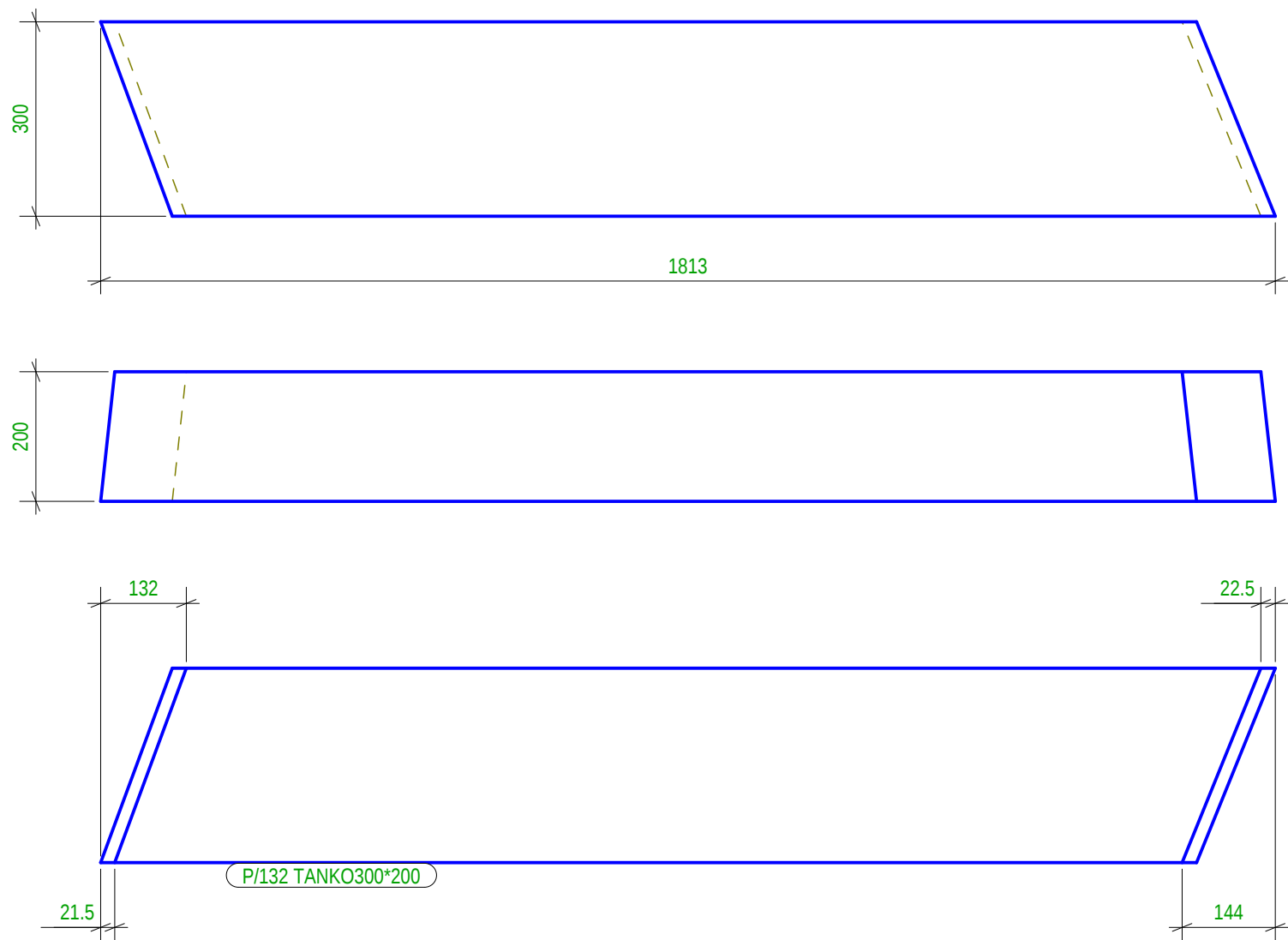
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/130	TANKO200*100	Legno	1	2181.3	1.3	25.14

N° 1, Marcati P/131



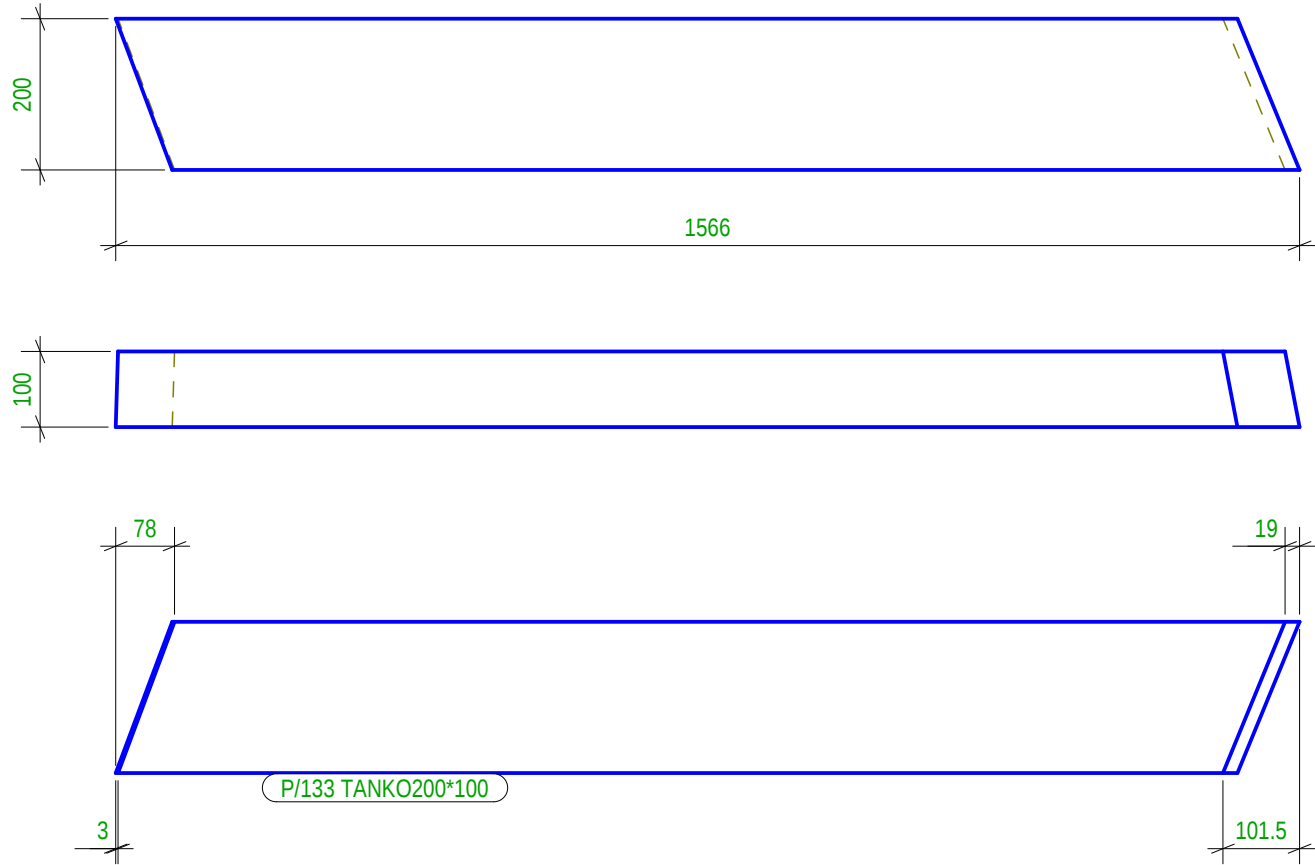
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/131	TANKO200*100	Legno	1	1971.6	1.2	22.61

N° 1, Marcati P/132

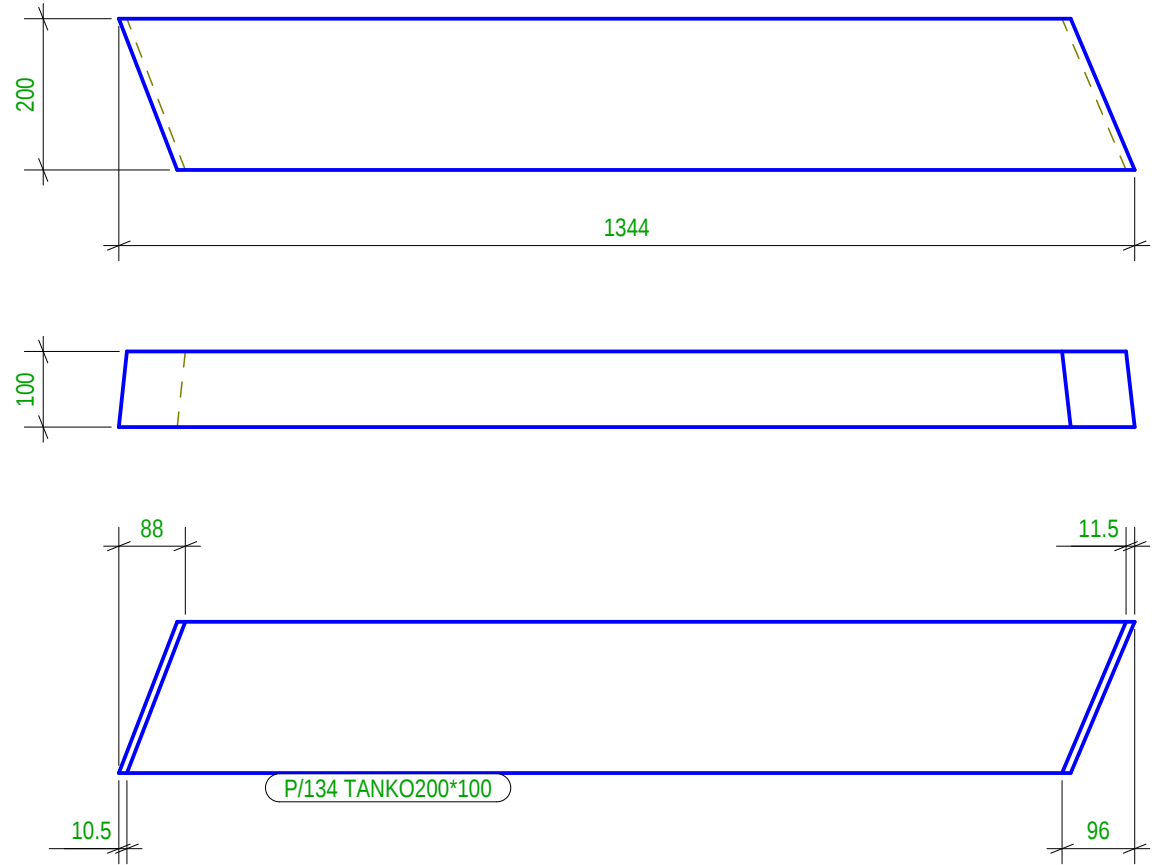


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/132	TANKO300*200	Legno	1	1813.2	1.8	60.31

N° 1, Marcati P/133

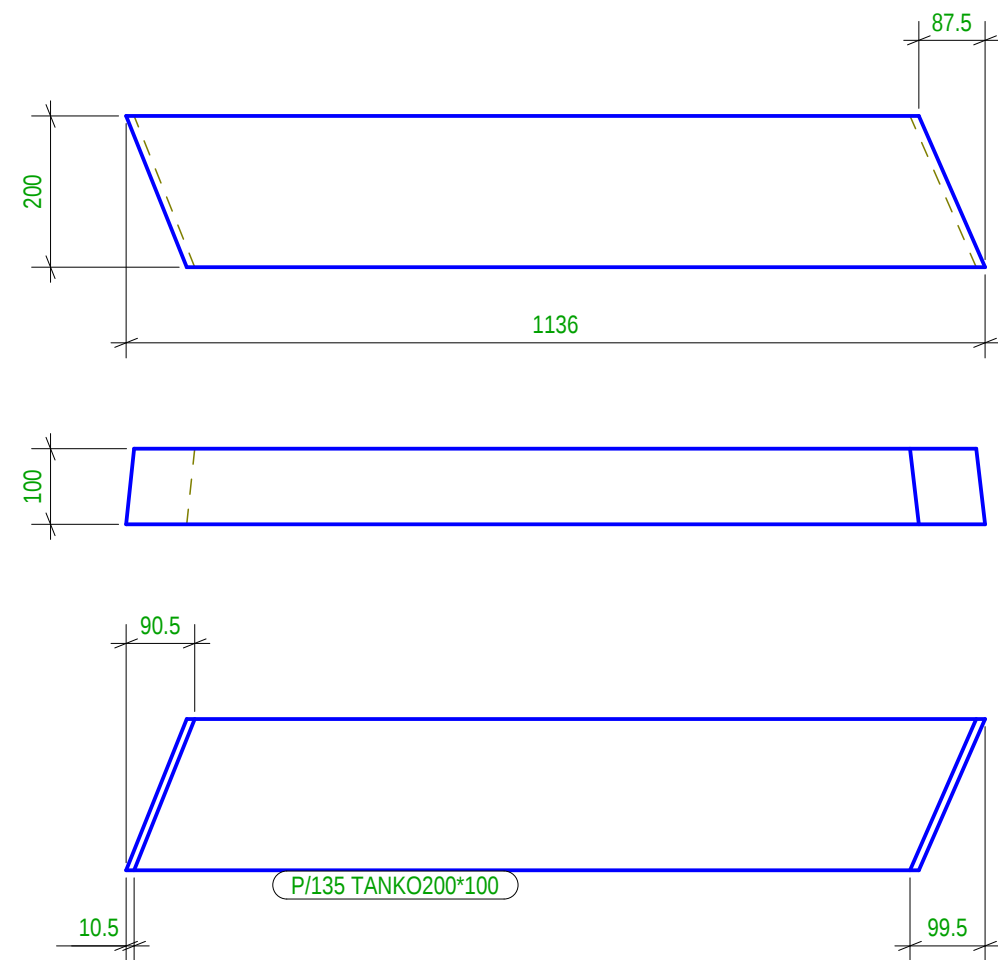


N° 1, Marcati P/134

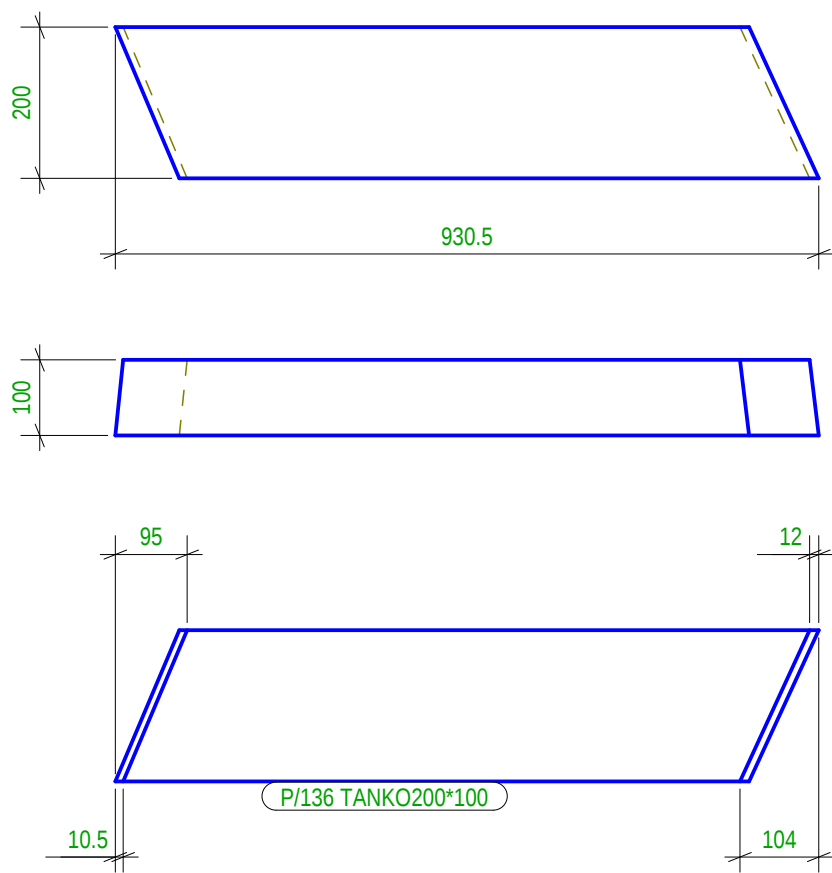


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/133	TANKO200*100	Legno	1	1566.0	0.9	17.72
P/134	TANKO200*100	Legno	1	1343.8	0.8	15.02

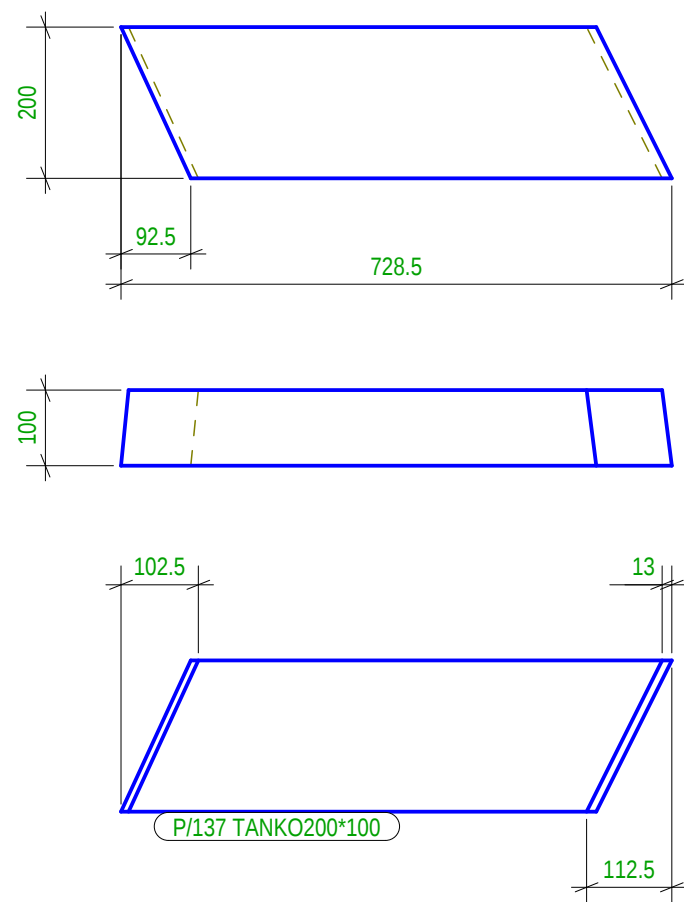
N° 1, Marcati P/135



N° 1, Marcati P/136

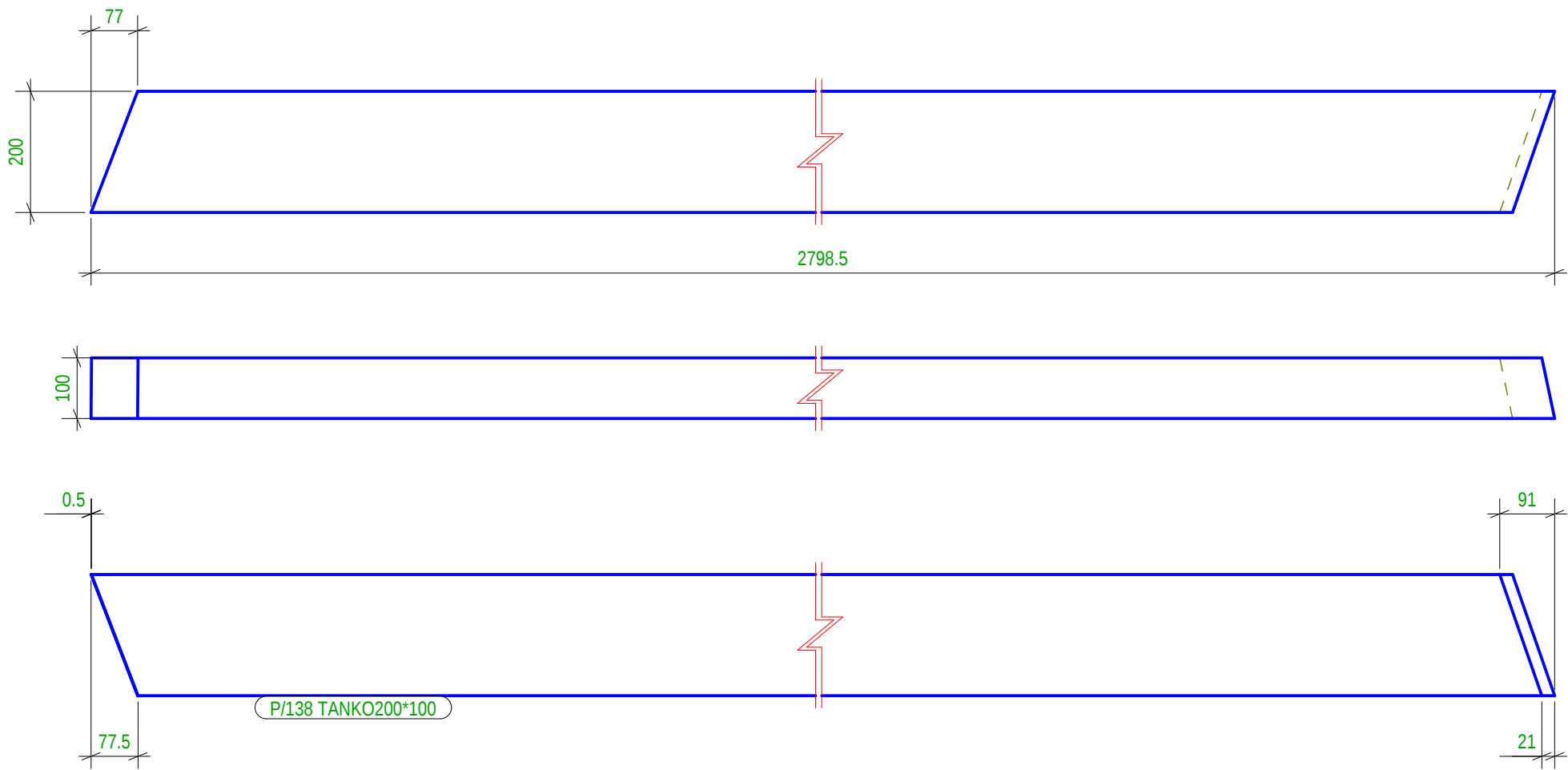


N° 1, Marcati P/137



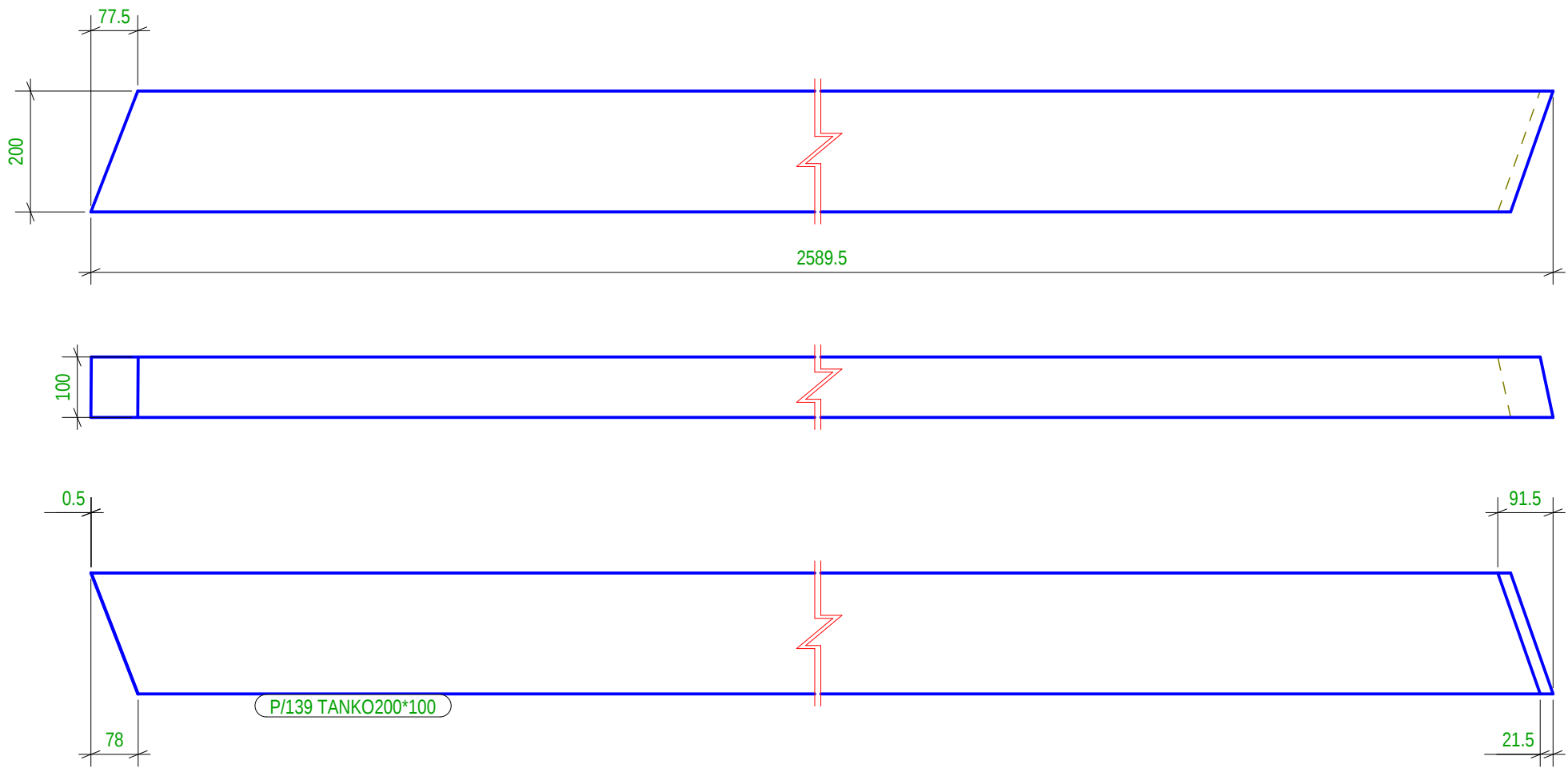
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/135	TANKO200*100	Legno	1	1136.2	0.7	12.49
P/136	TANKO200*100	Legno	1	930.5	0.5	9.97
P/137	TANKO200*100	Legno	1	728.6	0.4	7.45

N° 1, Marcati P/138



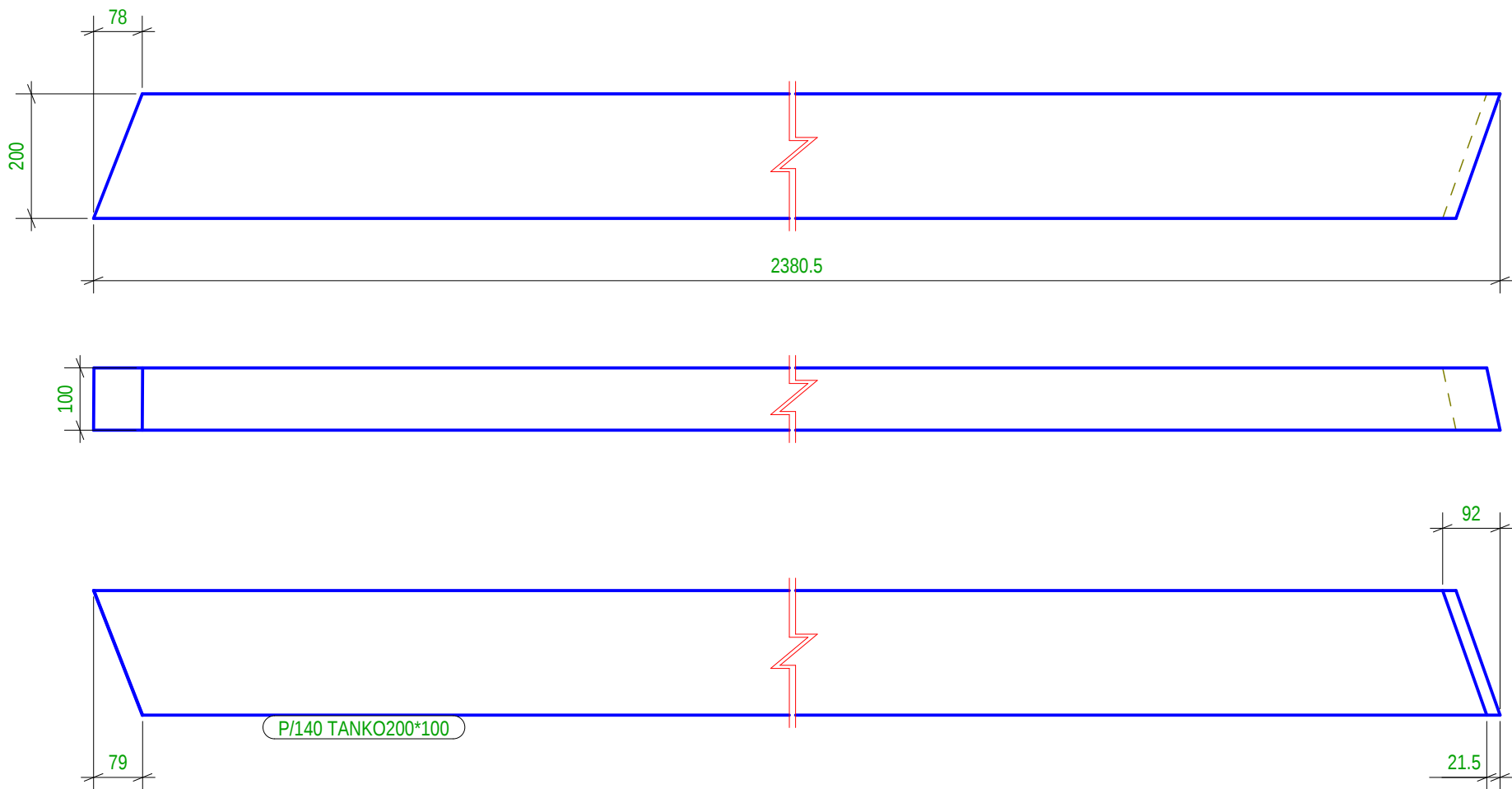
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/138	TANKO200*100	Legno	1	2798.6	1.7	32.57

N° 1, Marcati P/139



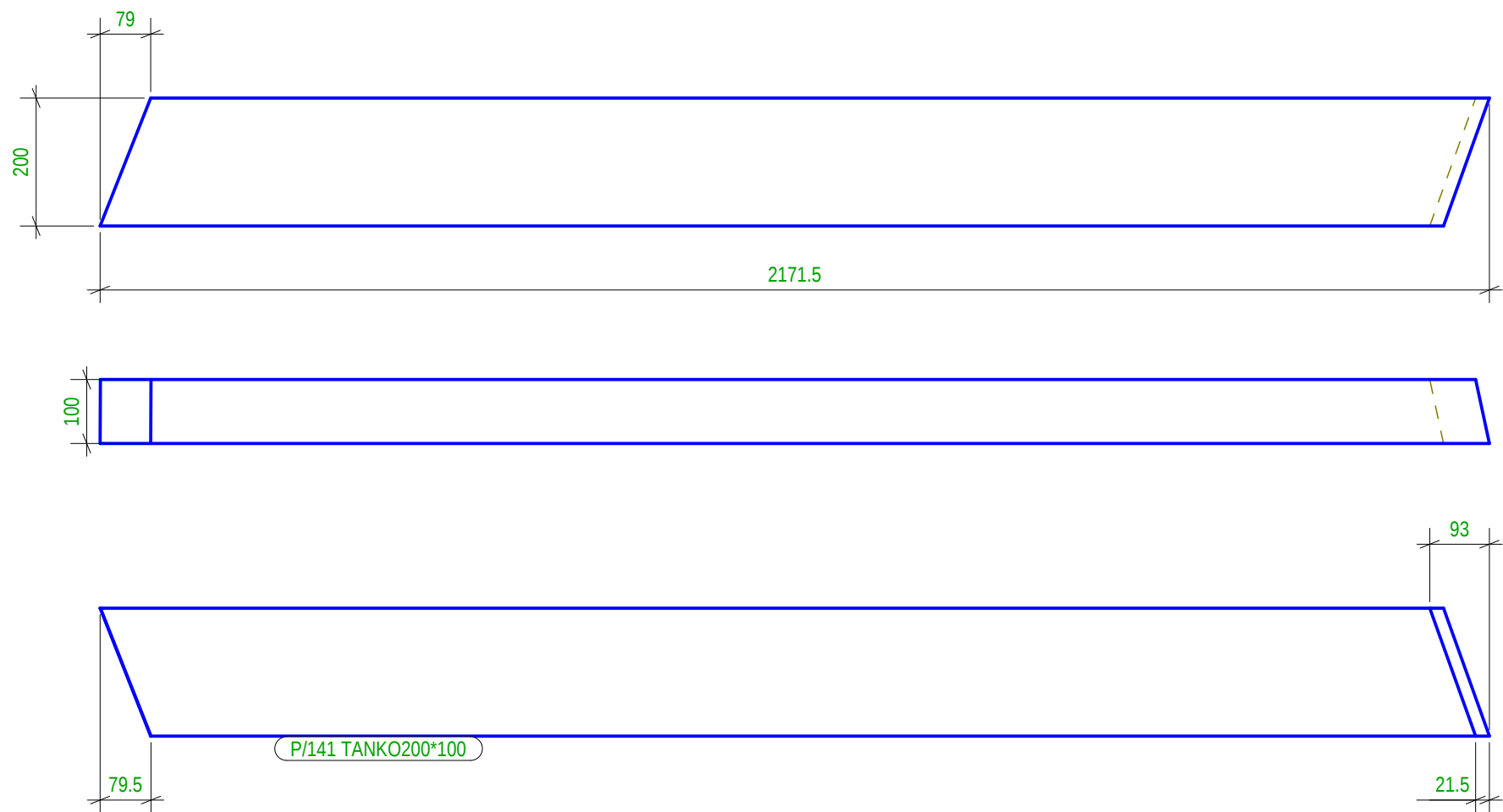
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/139	TANKO200*100	Legno	1	2589.5	1.5	30.06

N° 1, Marcati P/140



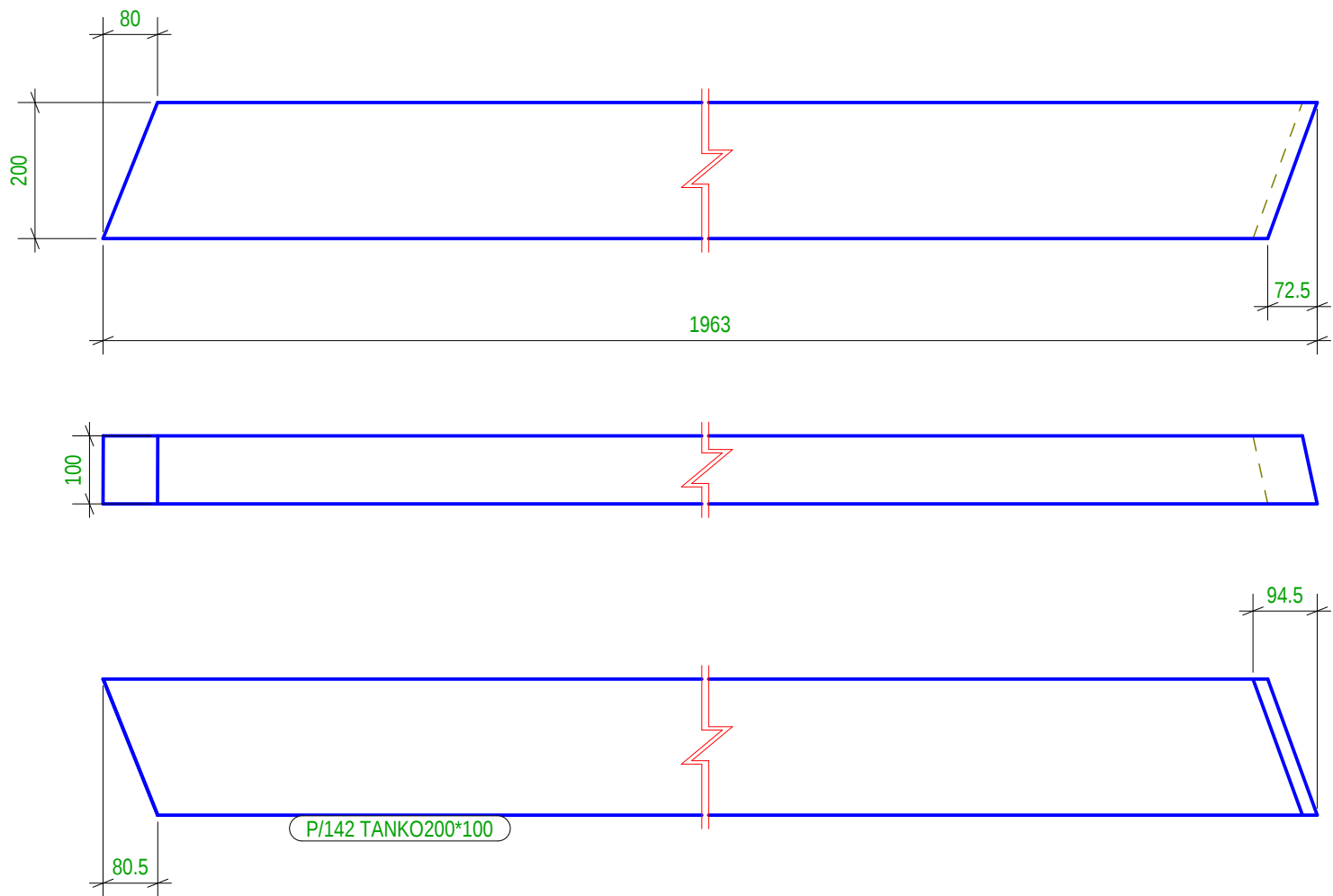
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/140	TANKO200*100	Legno	1	2380.5	1.4	27.54

N° 1, Marcati P/141



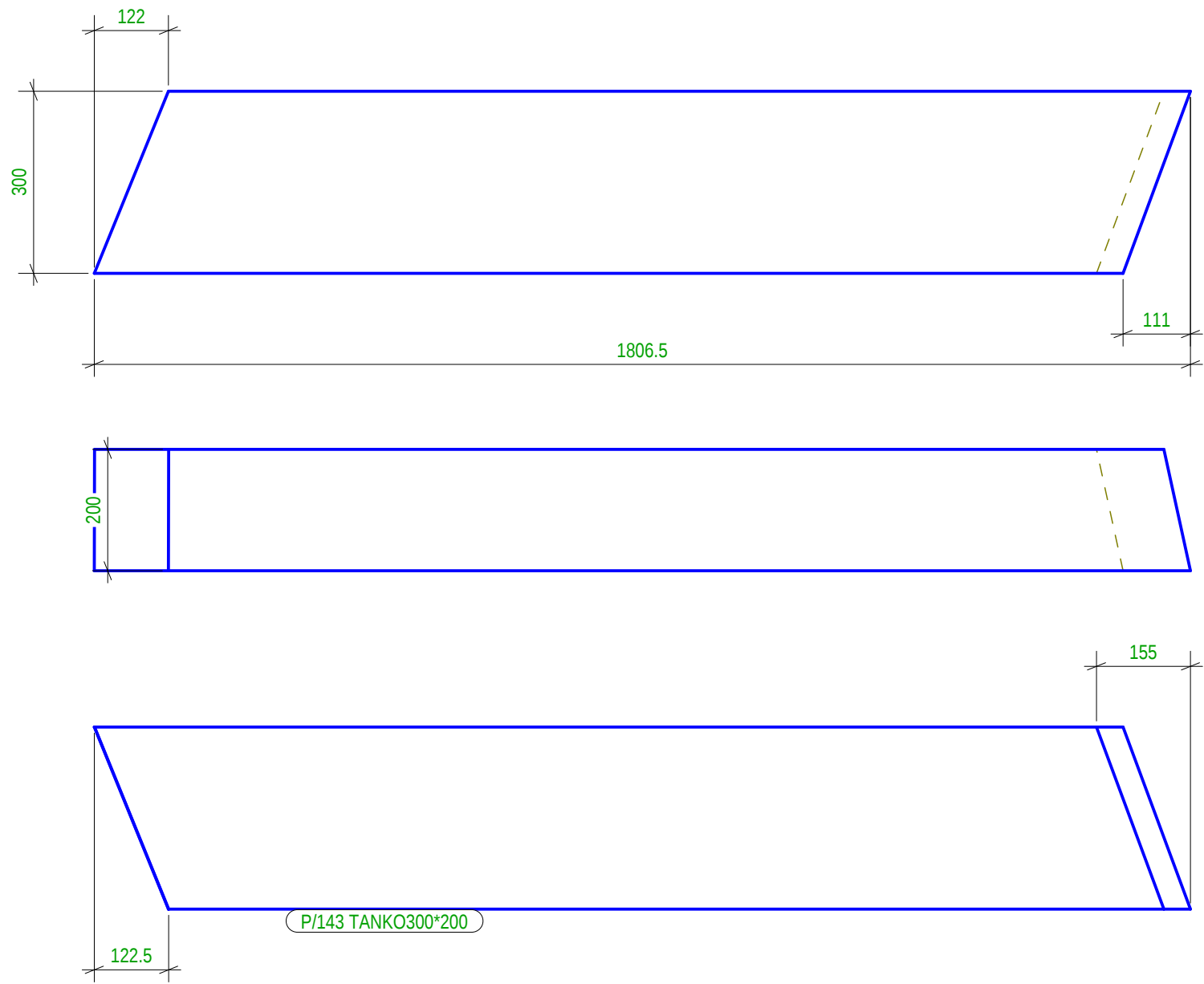
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/141	TANKO200*100	Legno	1	2171.6	1.3	25.02

N° 1, Marcati P/142



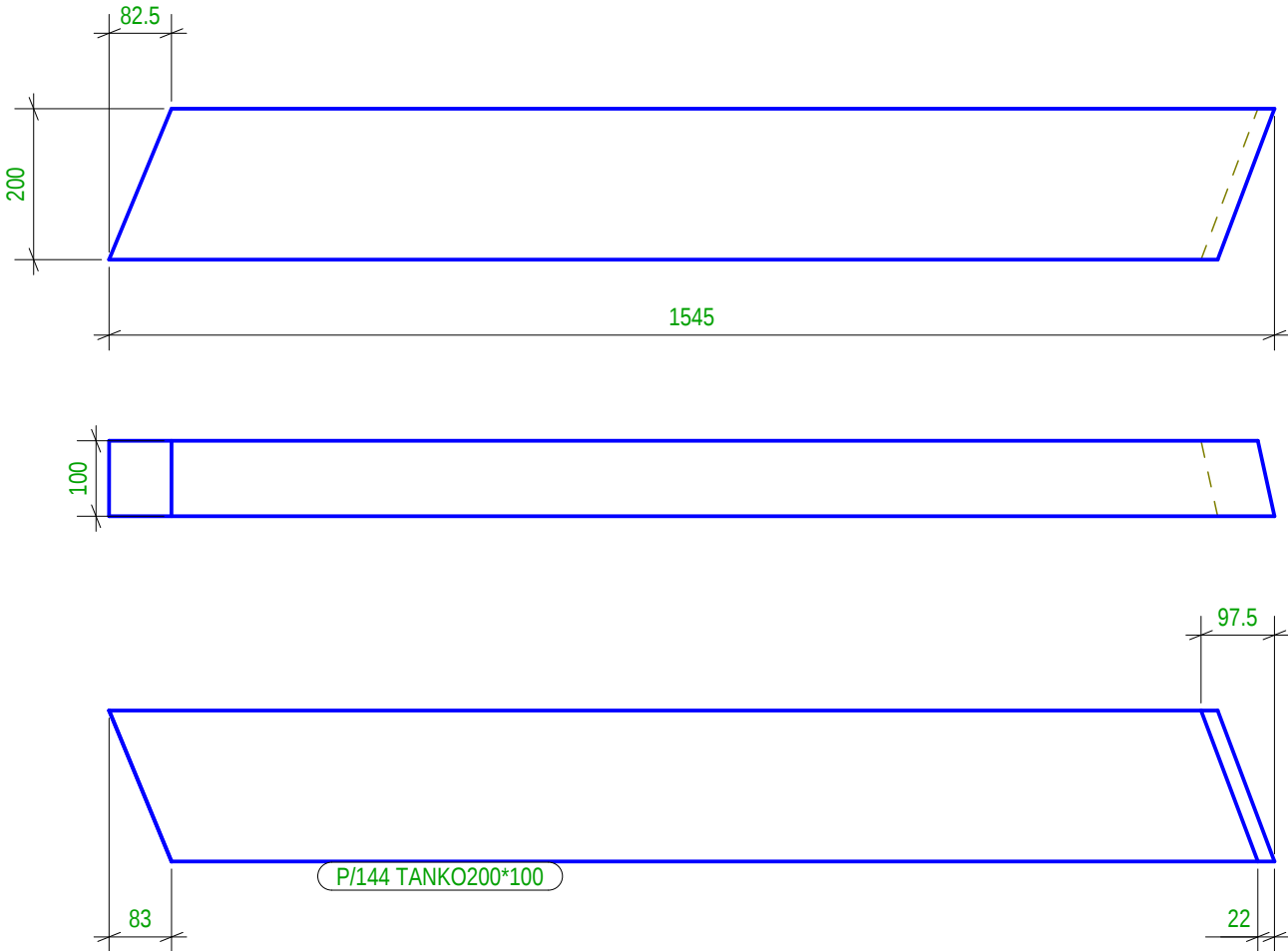
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/142	TANKO200*100	Legno	1	1962.9	1.2	22.51

N° 1, Marcati P/143

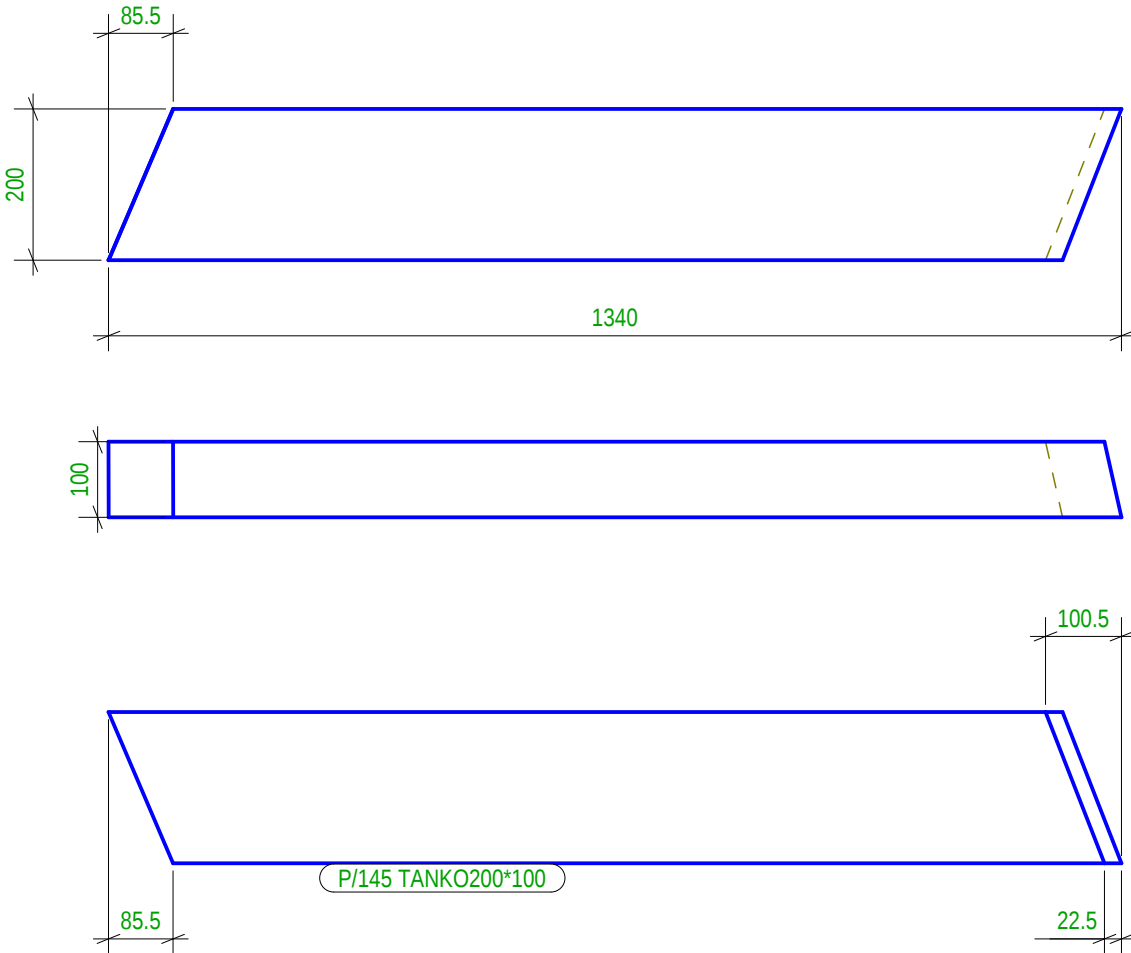


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/143	TANKO300*200	Legno	1	1806.5	1.8	60.04

N° 1, Marcati P/144

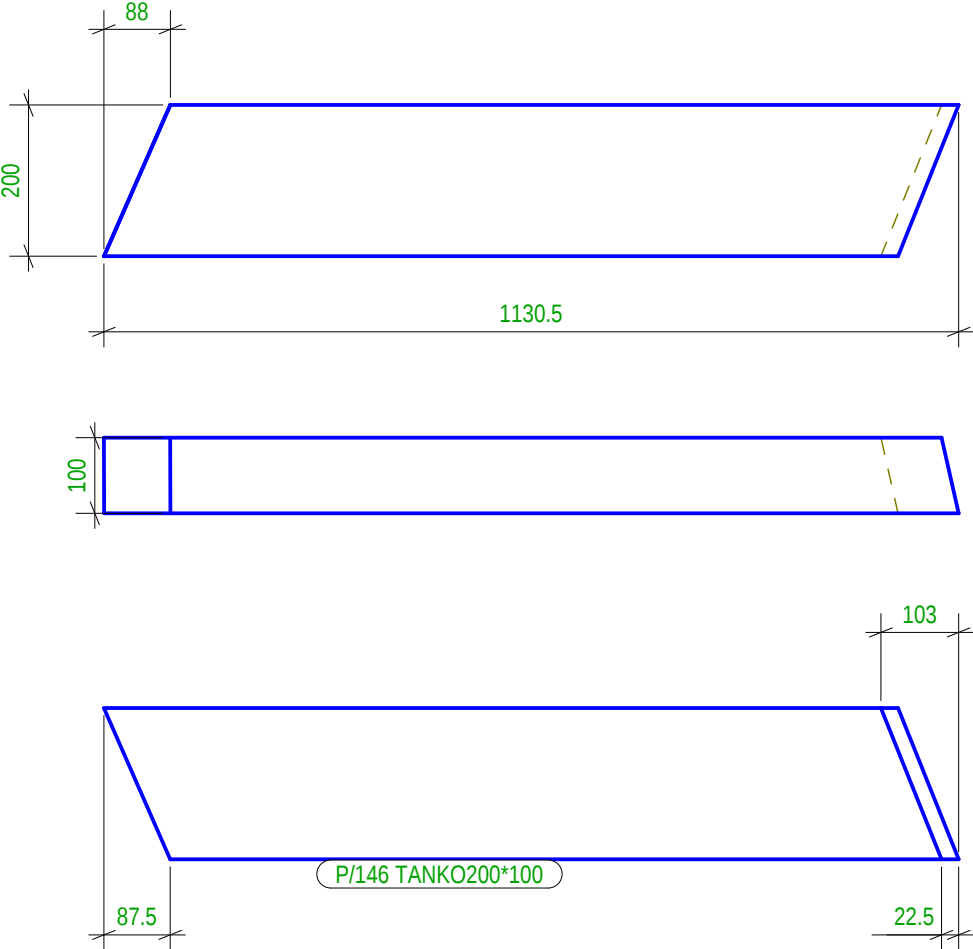


N° 1, Marcati P/145

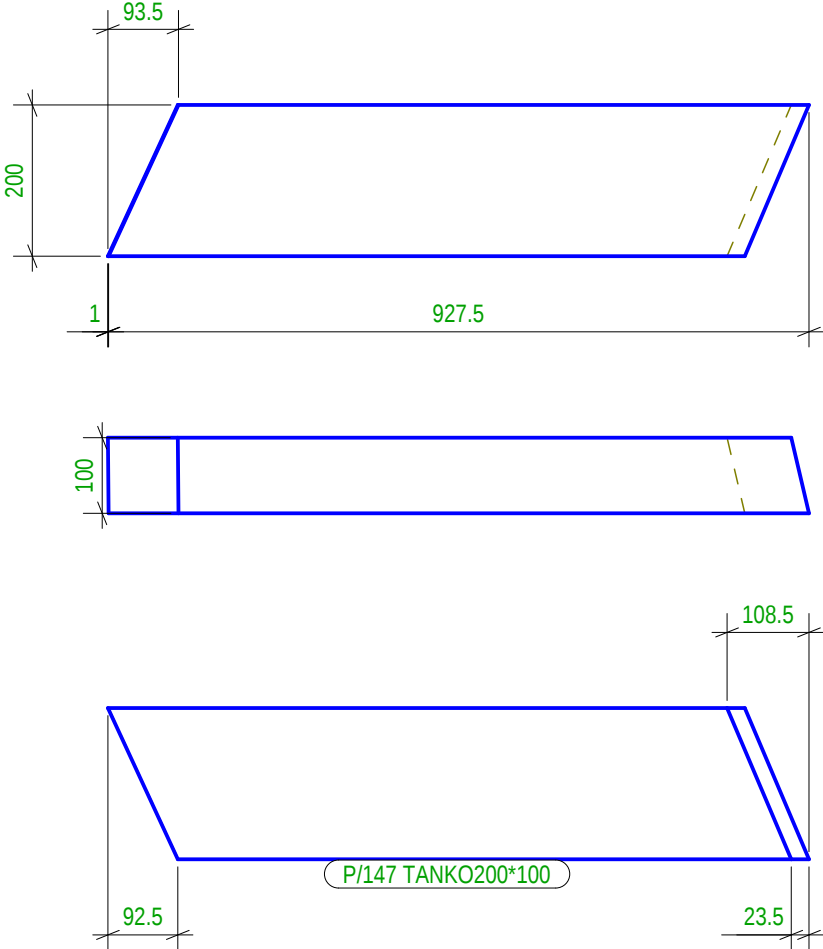


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/144	TANKO200*100	Legno	1	1545.2	0.9	17.46
P/145	TANKO200*100	Legno	1	1340.0	0.8	14.96

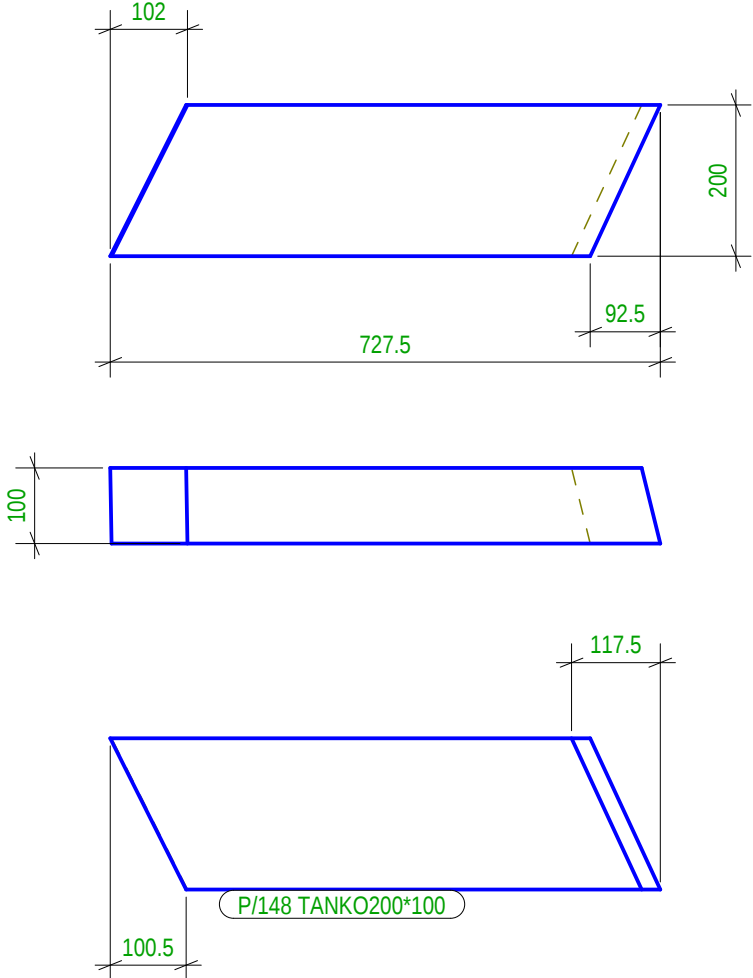
N° 1, Marcati P/146



N° 1, Marcati P/147

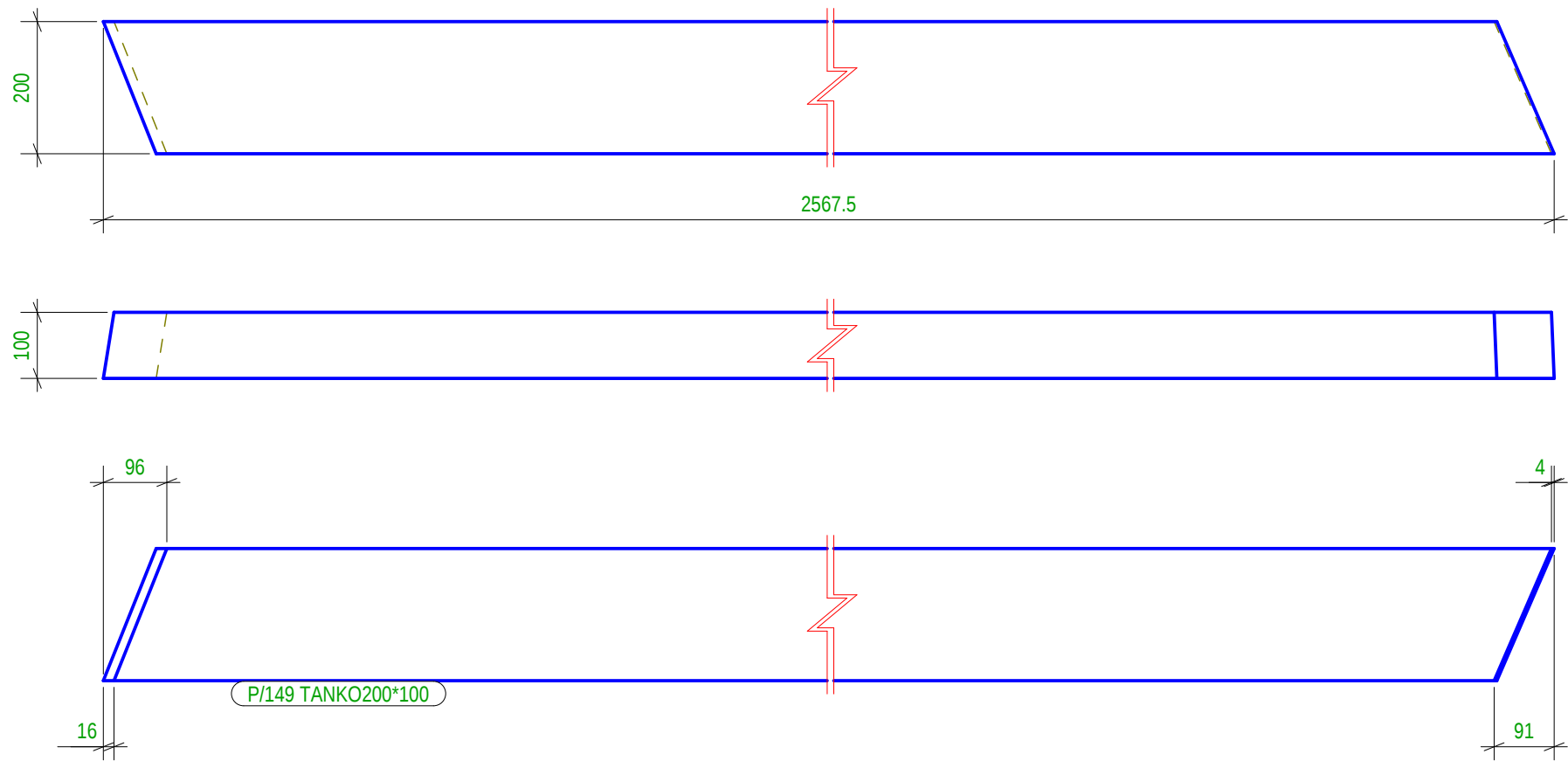


N° 1, Marcati P/148



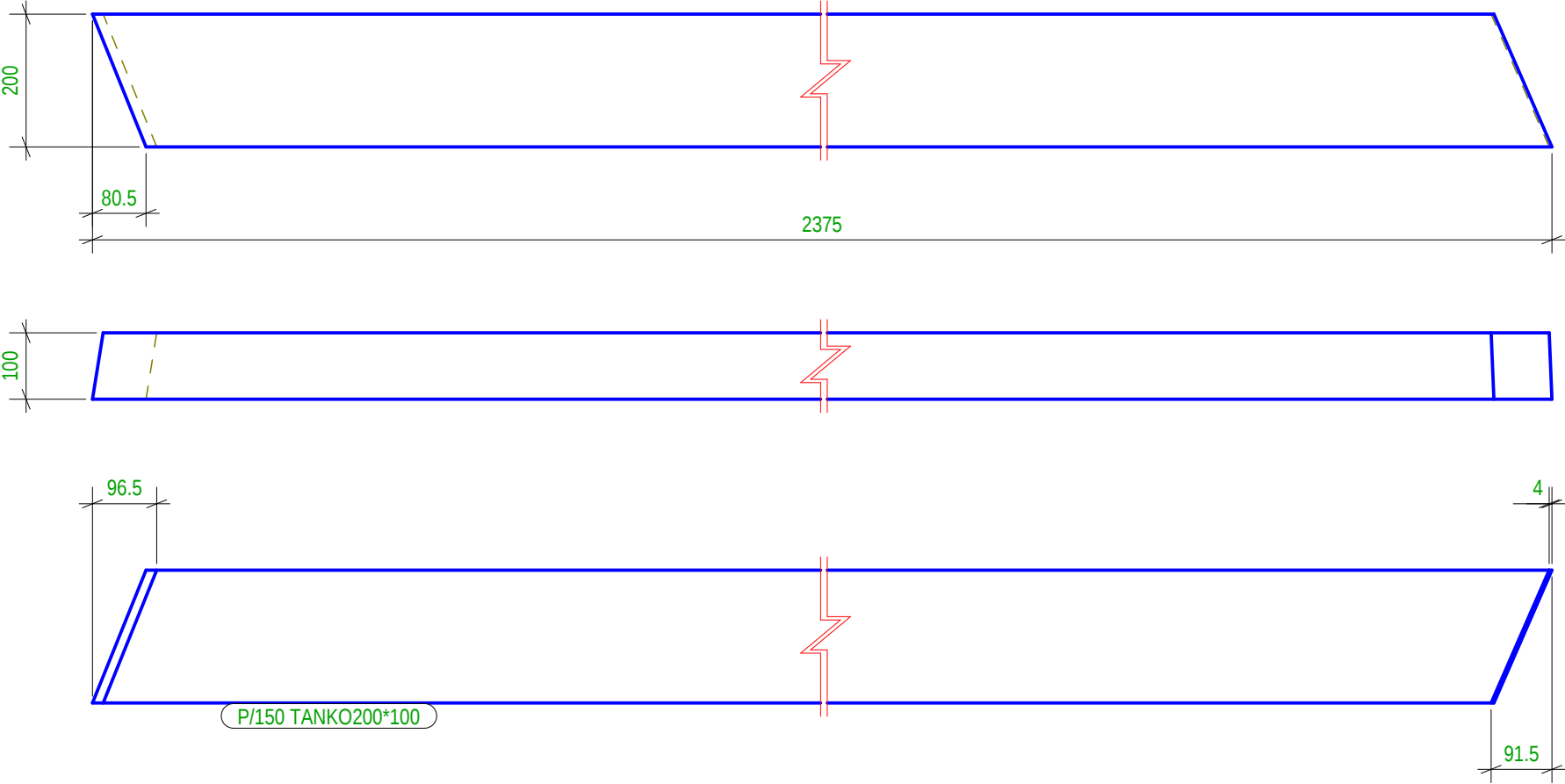
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/146	TANKO200*100	Legno	1	1130.7	0.7	12.42
P/147	TANKO200*100	Legno	1	927.4	0.5	9.92
P/148	TANKO200*100	Legno	1	727.6	0.4	7.41

N° 1, Marcati P/149



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/149	TANKO200*100	Legno	1	2567.7	1.5	29.69

N° 1, Marcati P/150



P/150 TANKO200*100

Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/150	TANKO200*100	Legno	1	2375.1	1.4	27.37

N° 1, Marcati P/151



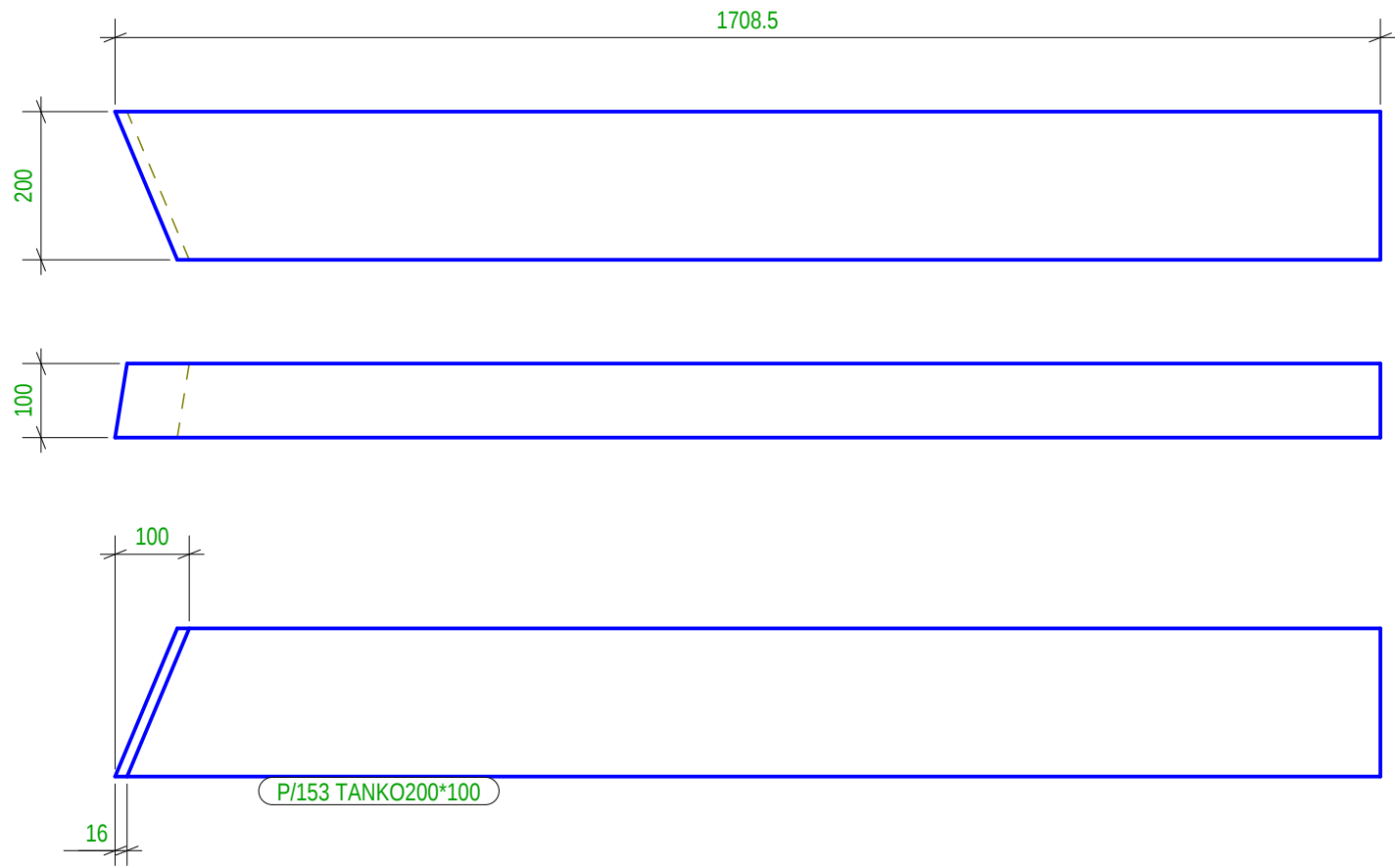
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/151	TANKO200*100	Legno	1	2183.2	1.3	25.06

N° 1, Marcati P/152



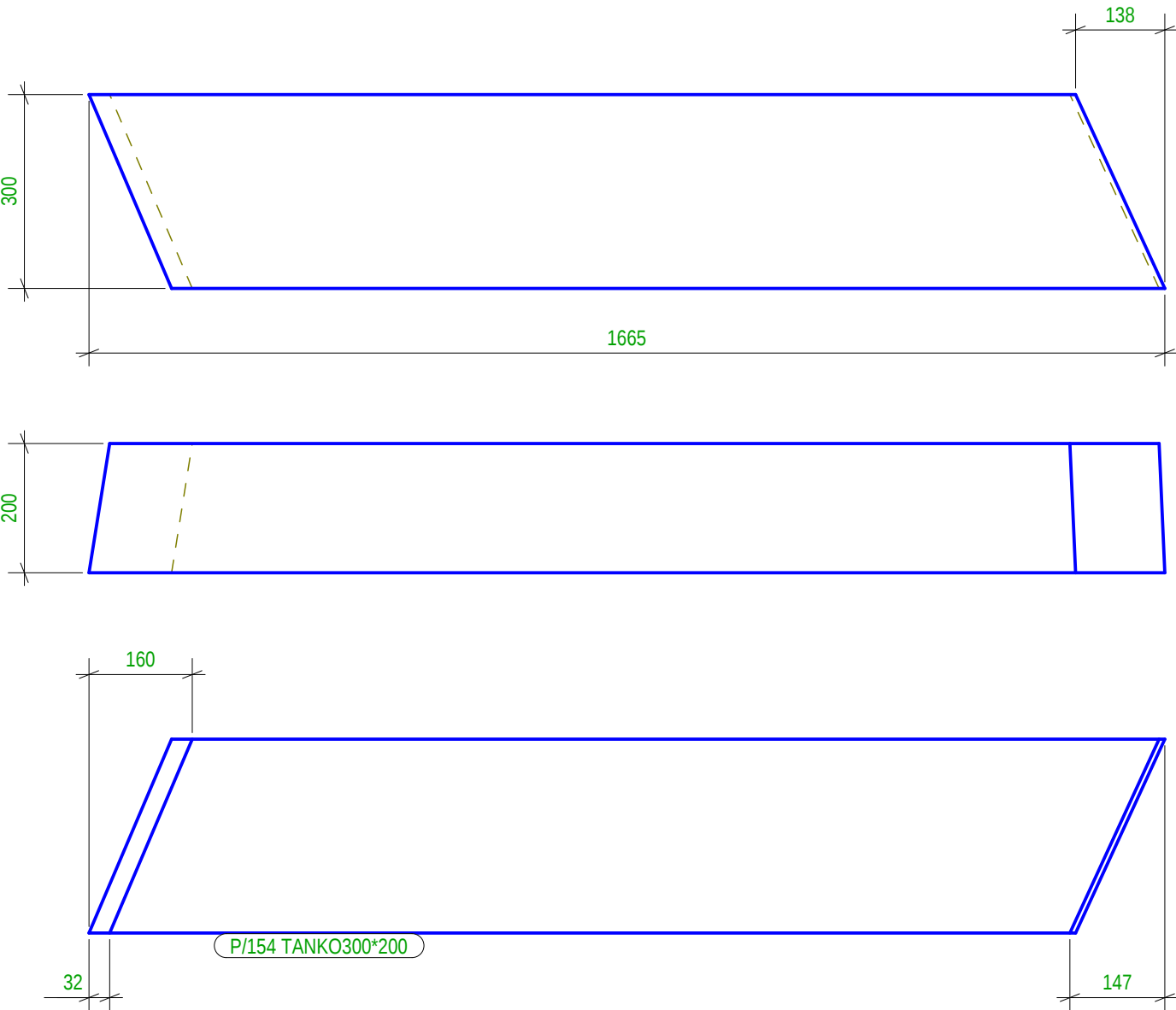
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/152	TANKO200*100	Legno	1	1900.1	1.2	22.21

N° 1, Marcati P/153

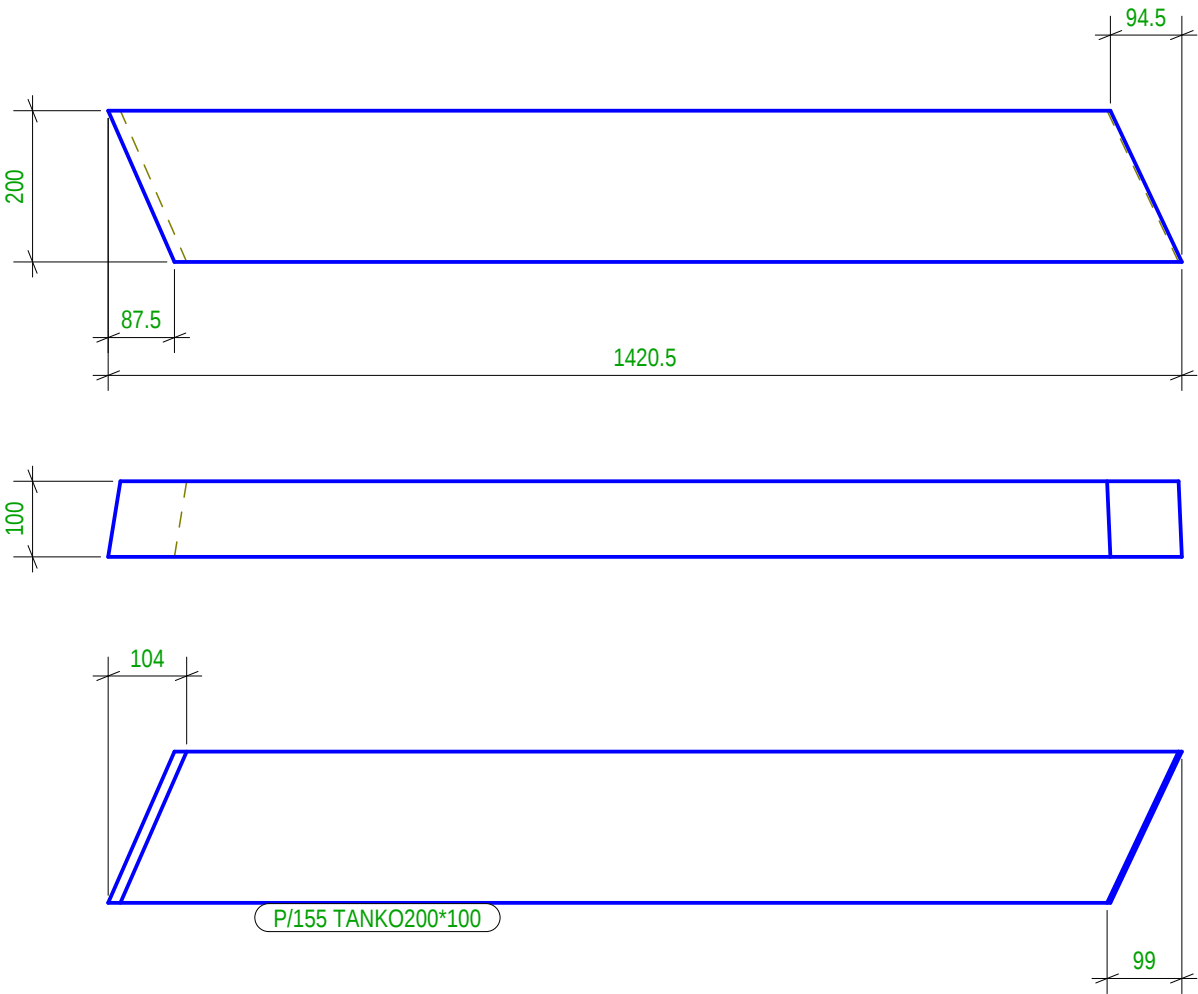


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/153	TANKO200*100	Legno	1	1708.5	1.0	19.90

N° 1, Marcati P/154

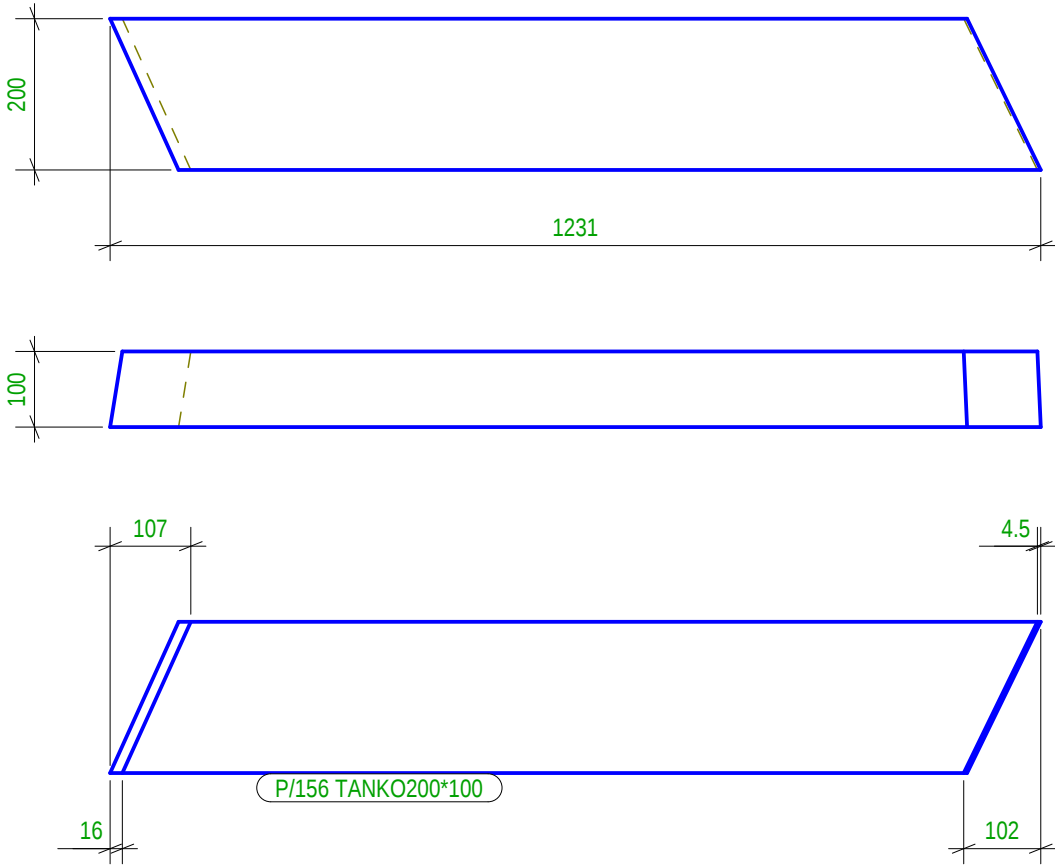


N° 1, Marcati P/155

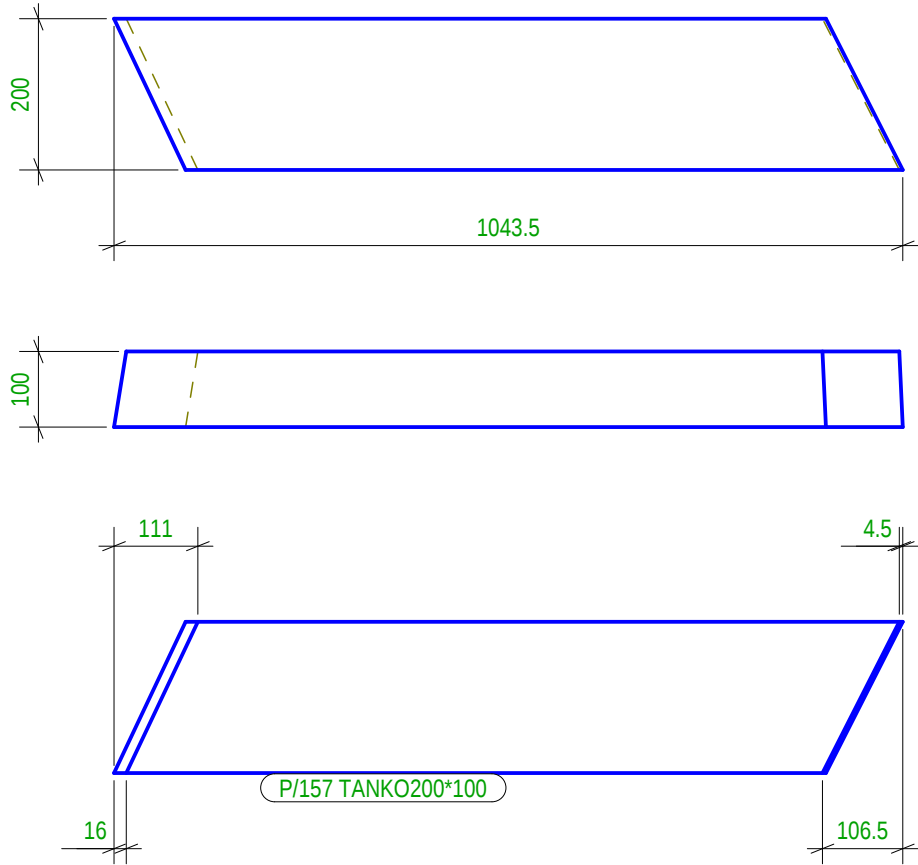


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/154	TANKO300*200	Legno	1	1665.2	1.6	54.42
P/155	TANKO200*100	Legno	1	1420.3	0.8	15.83

N° 1, Marcati P/156

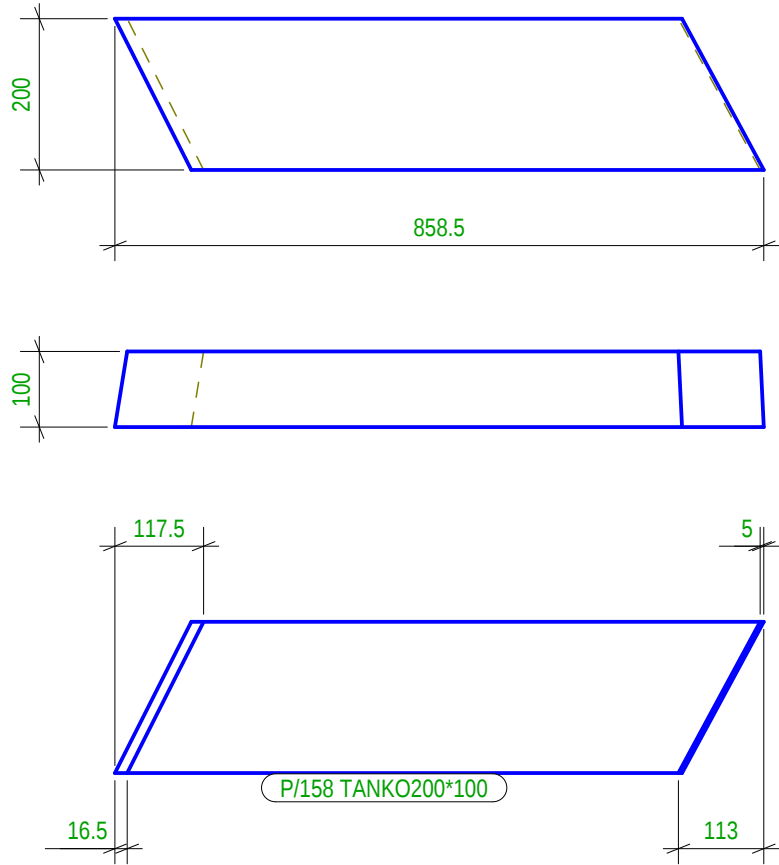


N° 1, Marcati P/157

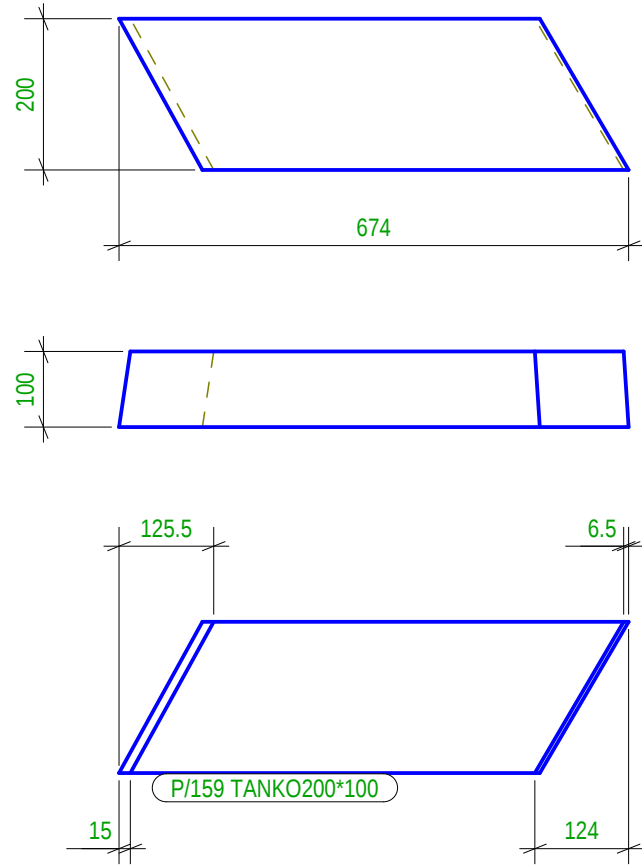


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/156	TANKO200*100	Legno	1	1231.1	0.7	13.52
P/157	TANKO200*100	Legno	1	1043.4	0.6	11.22

N° 1, Marcati P/158

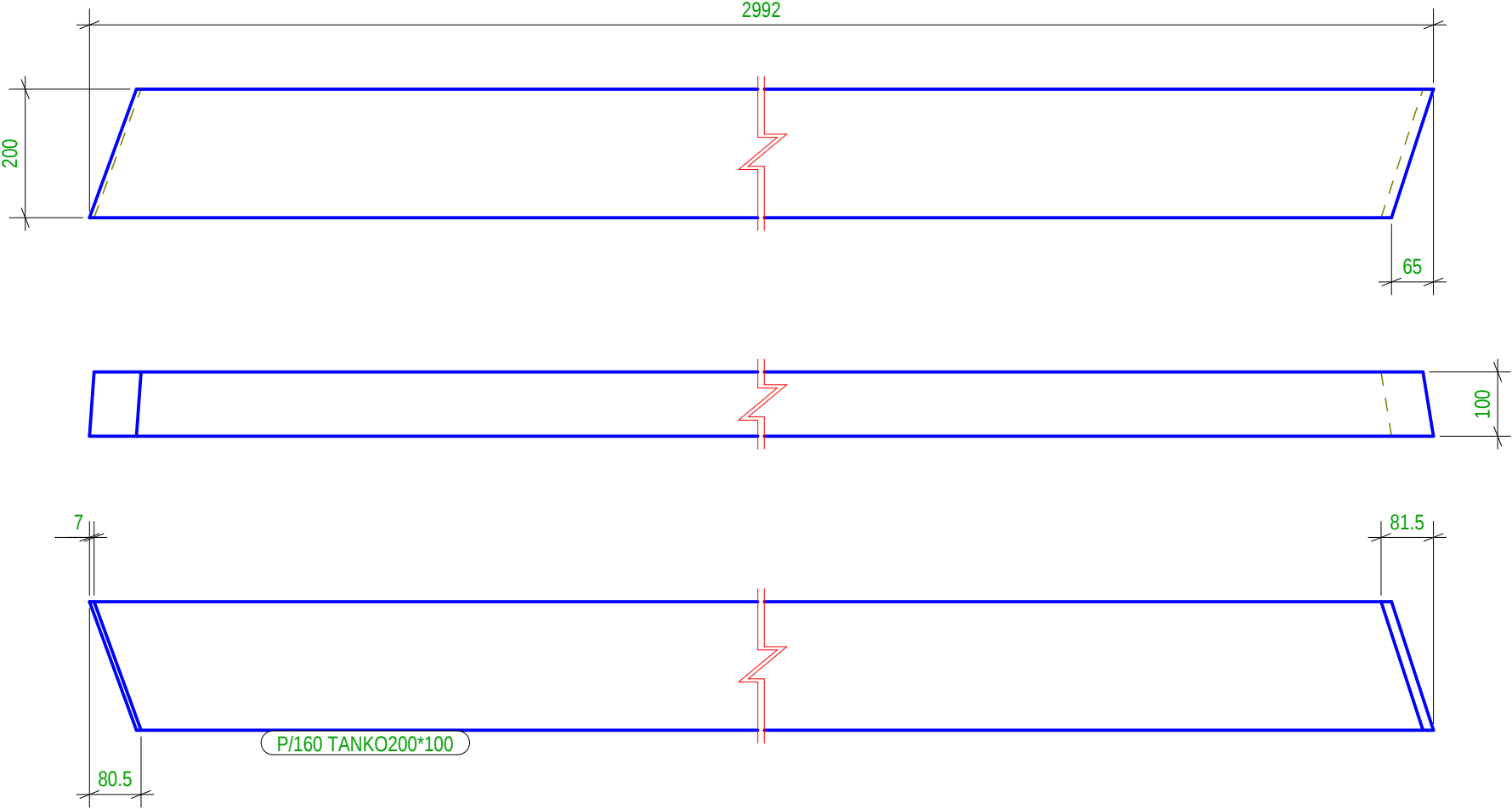


N° 1, Marcati P/159



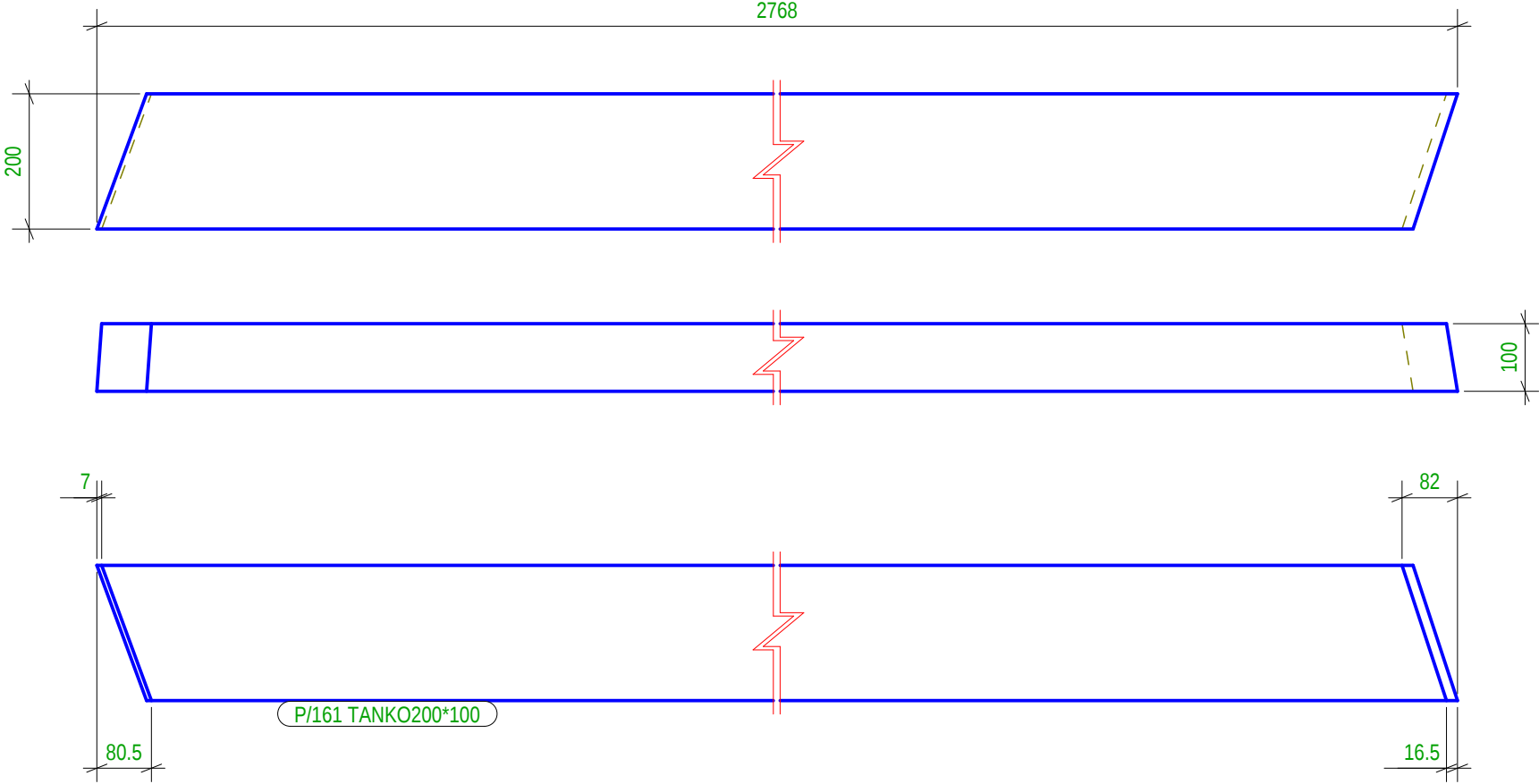
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/158	TANKO200*100	Legno	1	858.4	0.5	8.92
P/159	TANKO200*100	Legno	1	674.1	0.4	6.59

N° 1, Marcati P/160



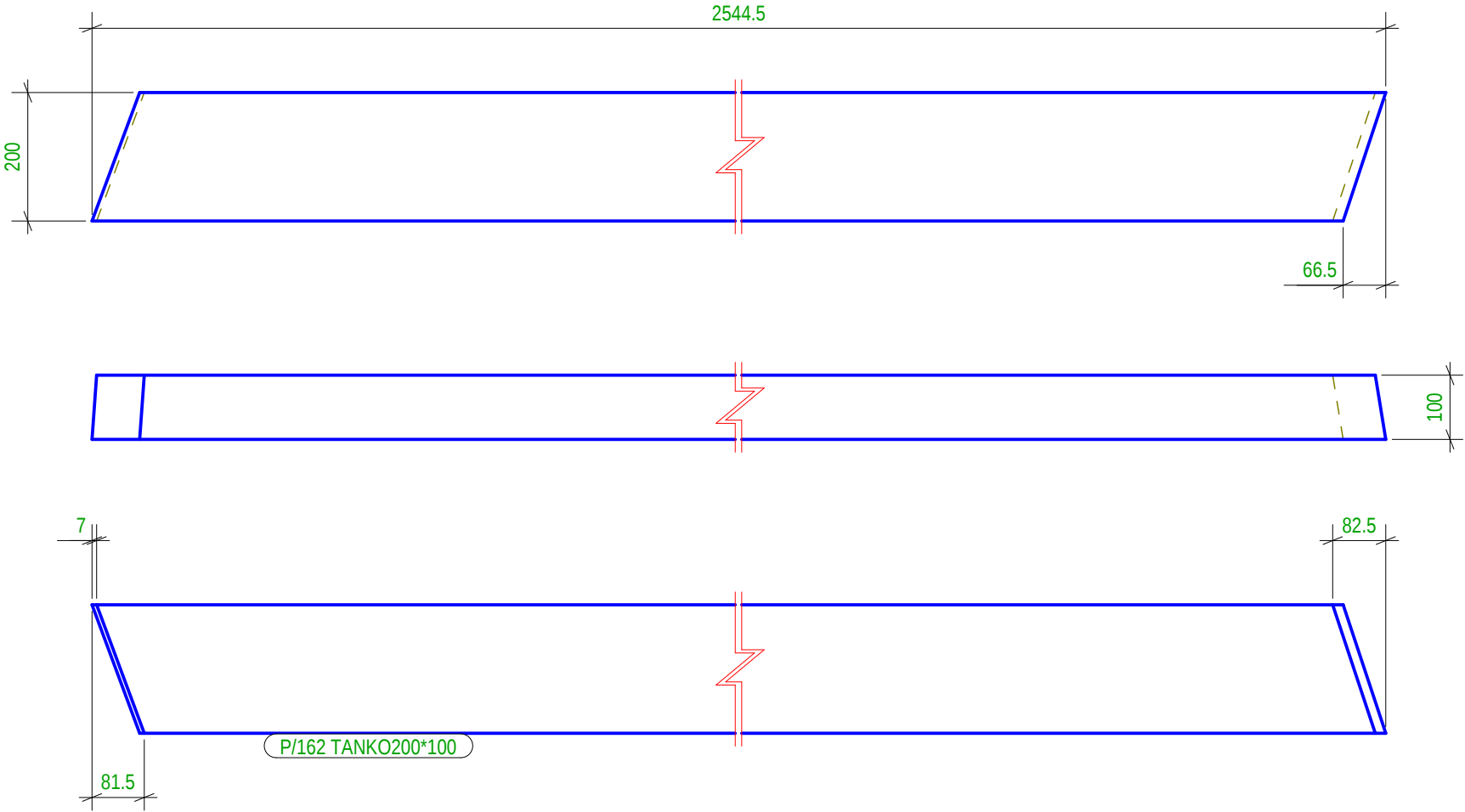
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/160	TANKO200*100	Legno	1	2991.8	1.8	34.93

N° 1, Marcati P/161



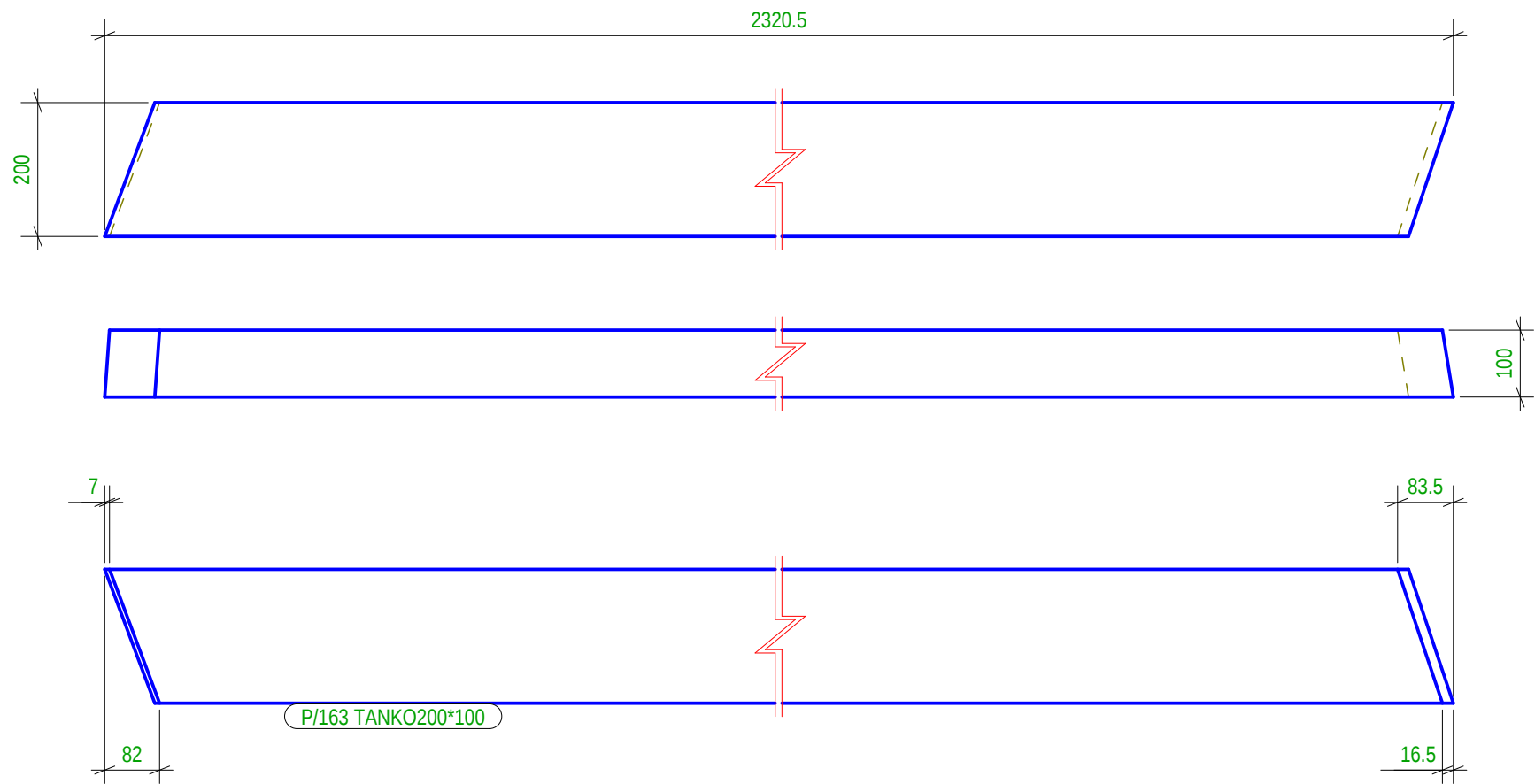
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/161	TANKO200*100	Legno	1	2768.1	1.7	32.24

N° 1, Marcati P/162



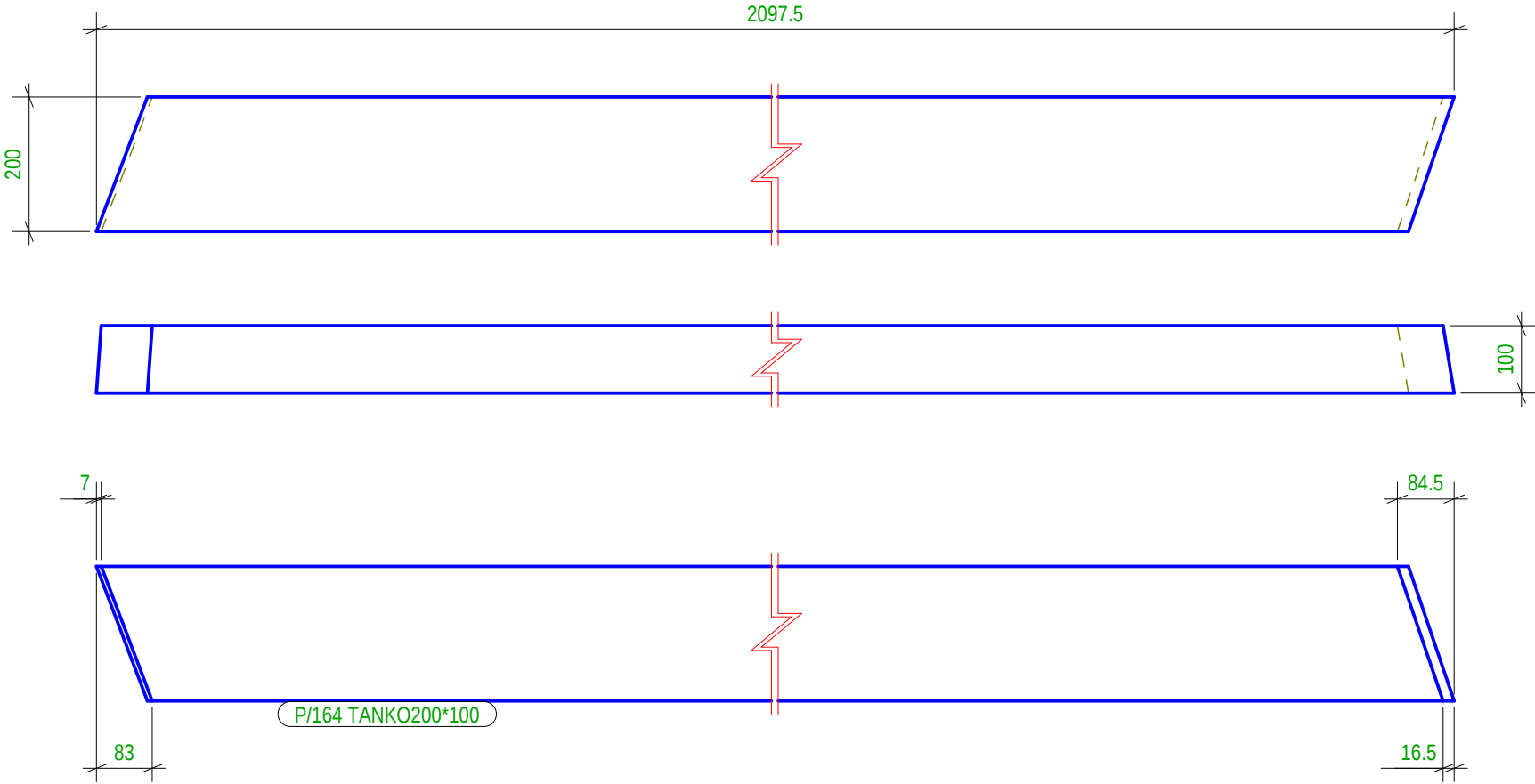
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/162	TANKO200*100	Legno	1	2544.4	1.5	29.55

N° 1, Marcati P/163



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/163	TANKO200*100	Legno	1	2320.7	1.4	26.86

N° 1, Marcati P/164



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/164	TANKO200*100	Legno	1	2097.6	1.3	24.17

N° 1, Marcati P/165



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/165	TANKO300*200	Legno	1	1923.4	1.9	64.47

N° 1, Marcati P/166

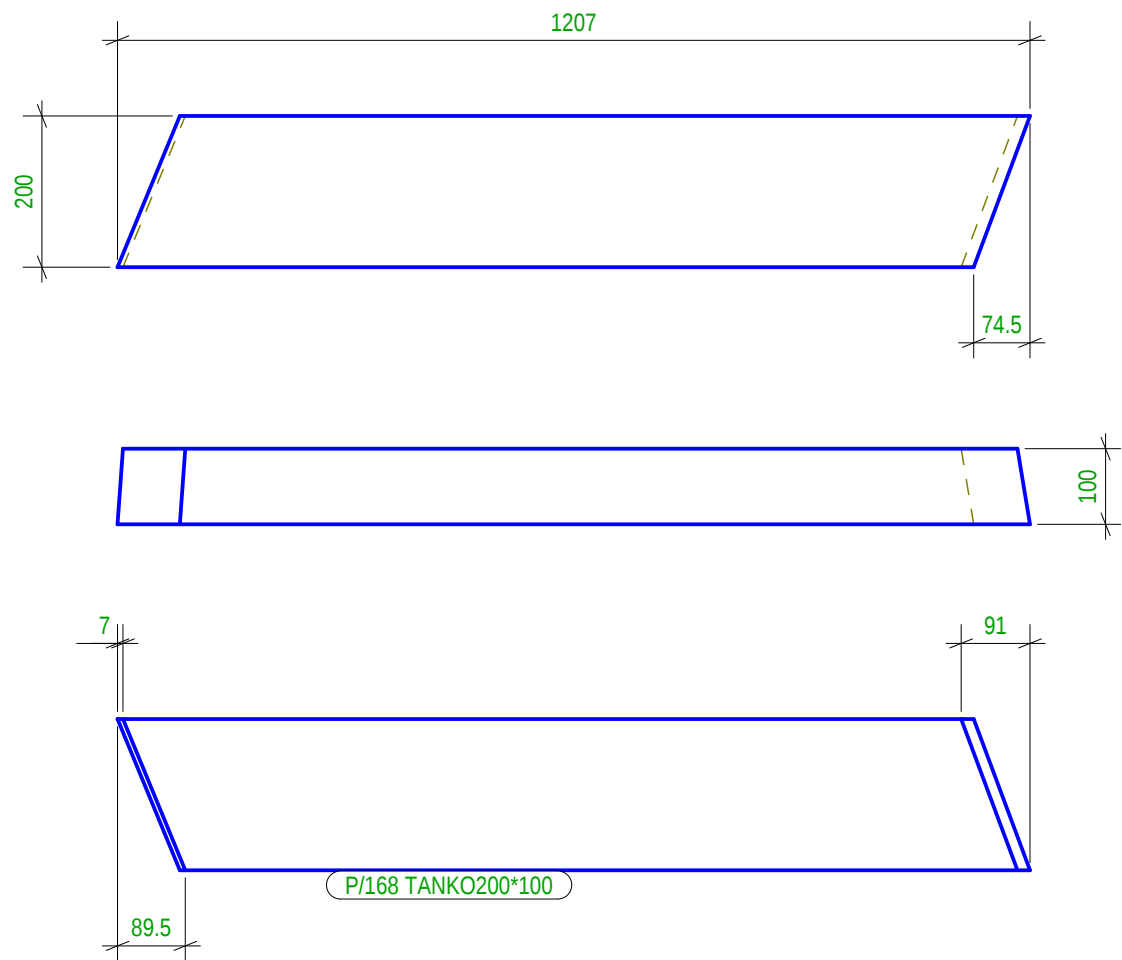


N° 1, Marcati P/167

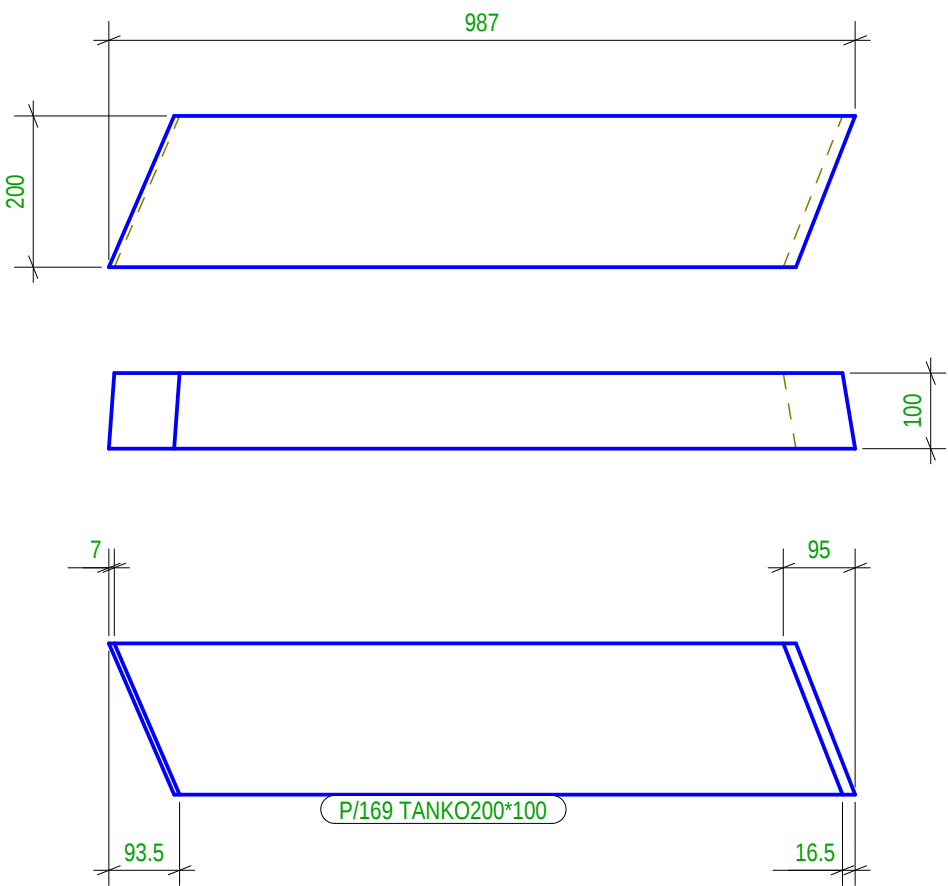


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/166	TANKO200*100	Legno	1	1651.5	1.0	18.79
P/167	TANKO200*100	Legno	1	1428.0	0.8	16.09

N° 1, Marcati P/168

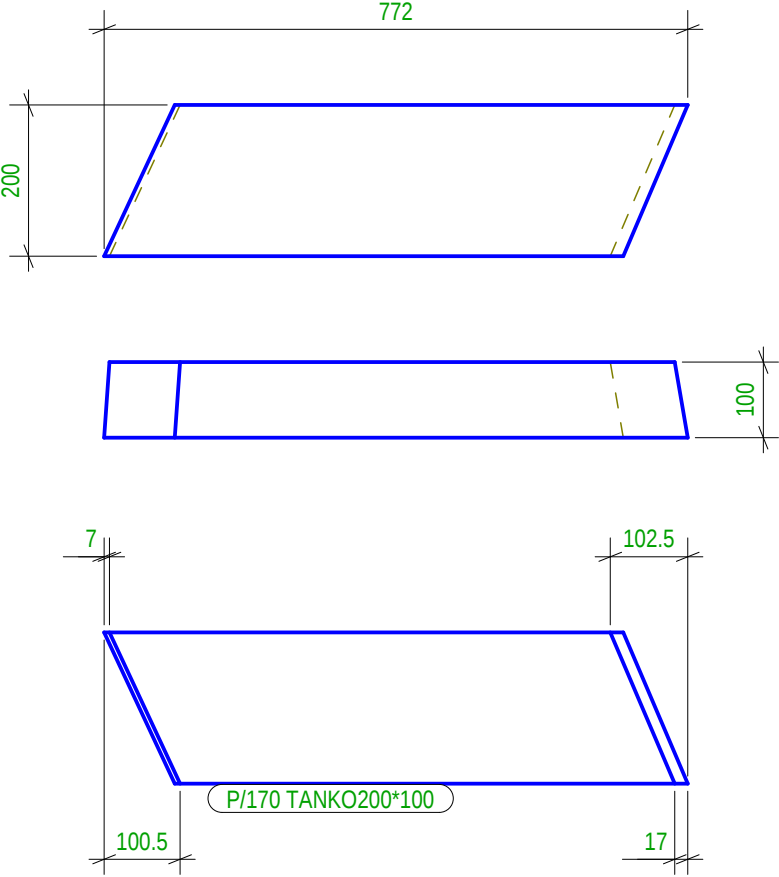


N° 1, Marcati P/169

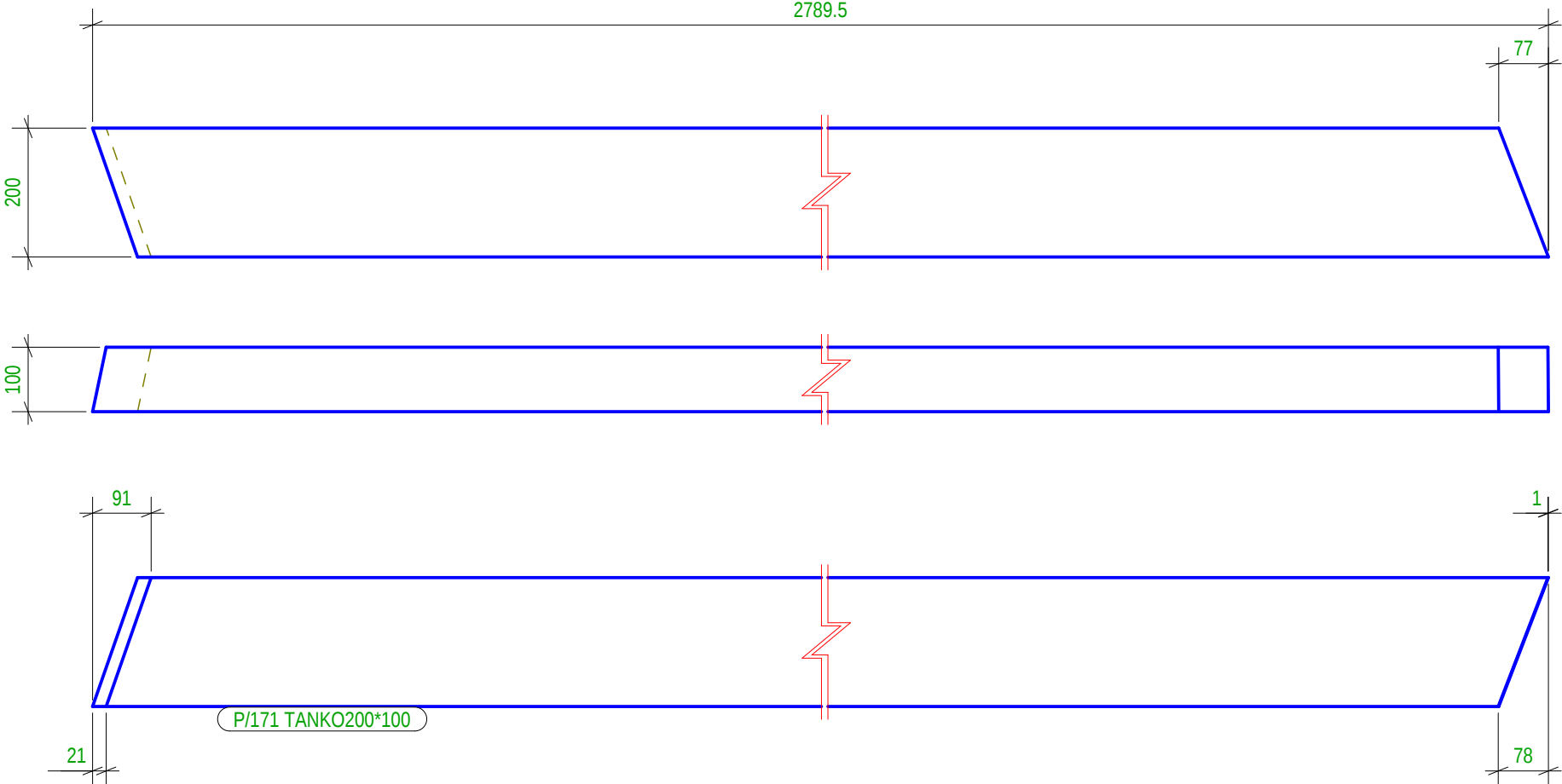


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/168	TANKO200*100	Legno	1	1207.1	0.7	13.40
P/169	TANKO200*100	Legno	1	987.2	0.6	10.71

N° 1, Marcati P/170

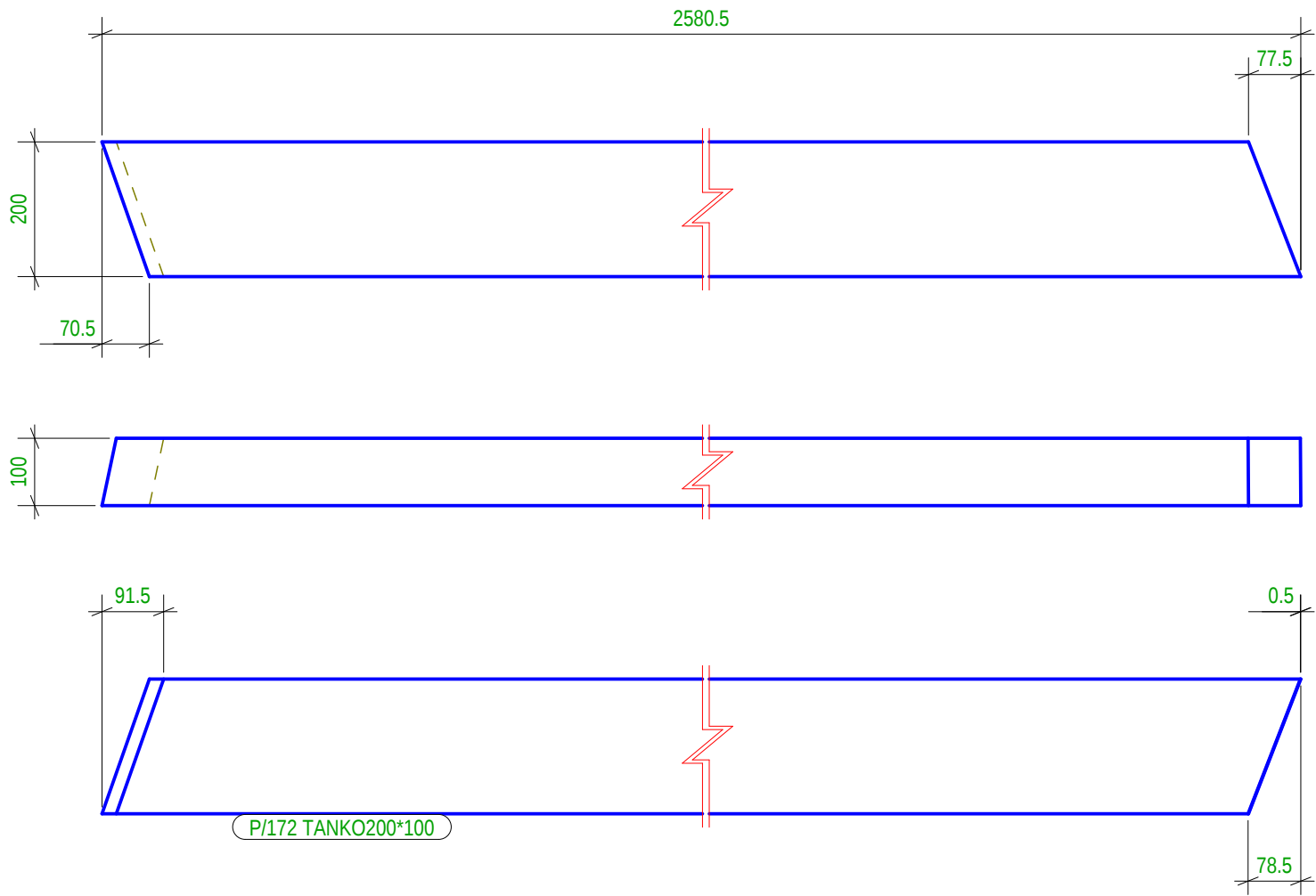


N° 1, Marcati P/171



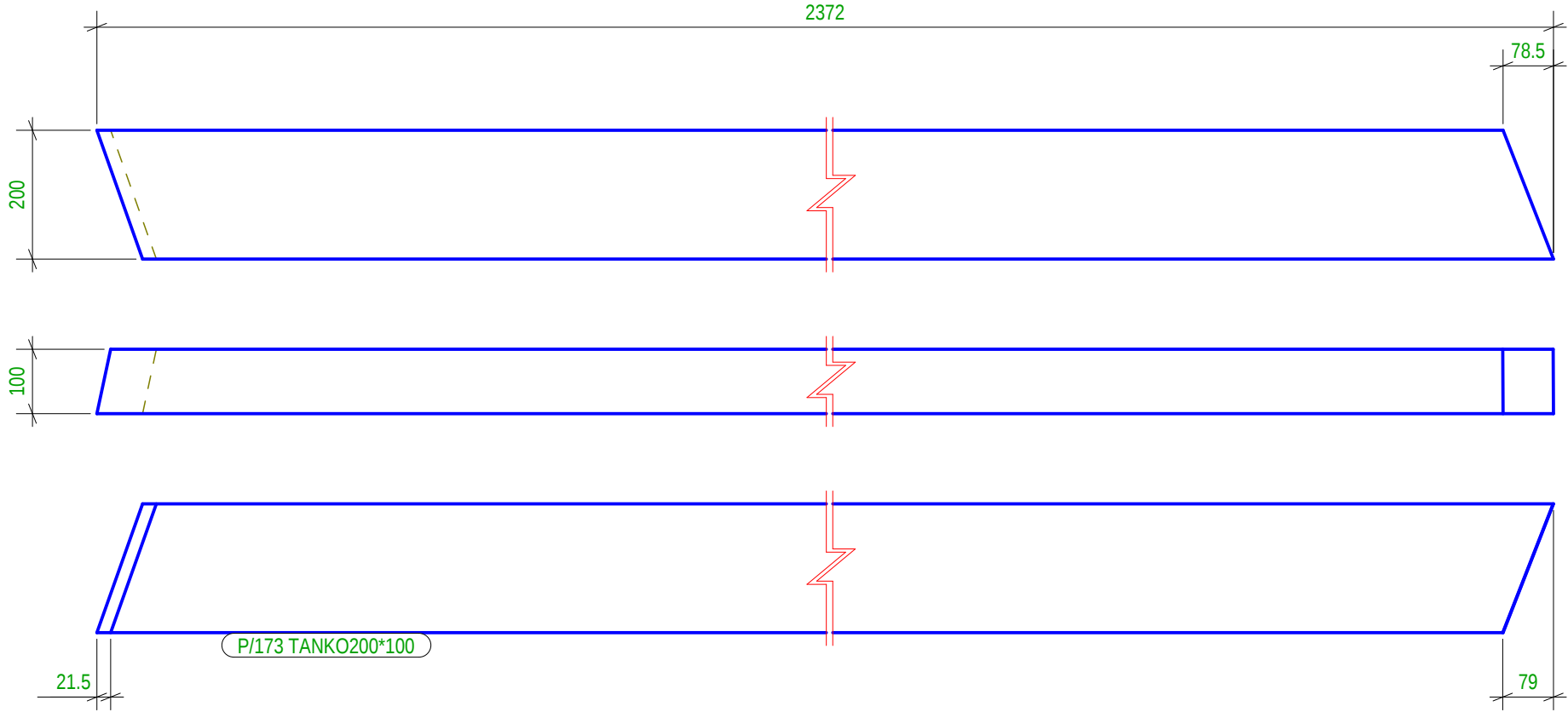
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/170	TANKO200*100	Legno	1	772.0	0.4	8.05
P/171	TANKO200*100	Legno	1	2789.3	1.7	32.46

N° 1, Marcati P/172



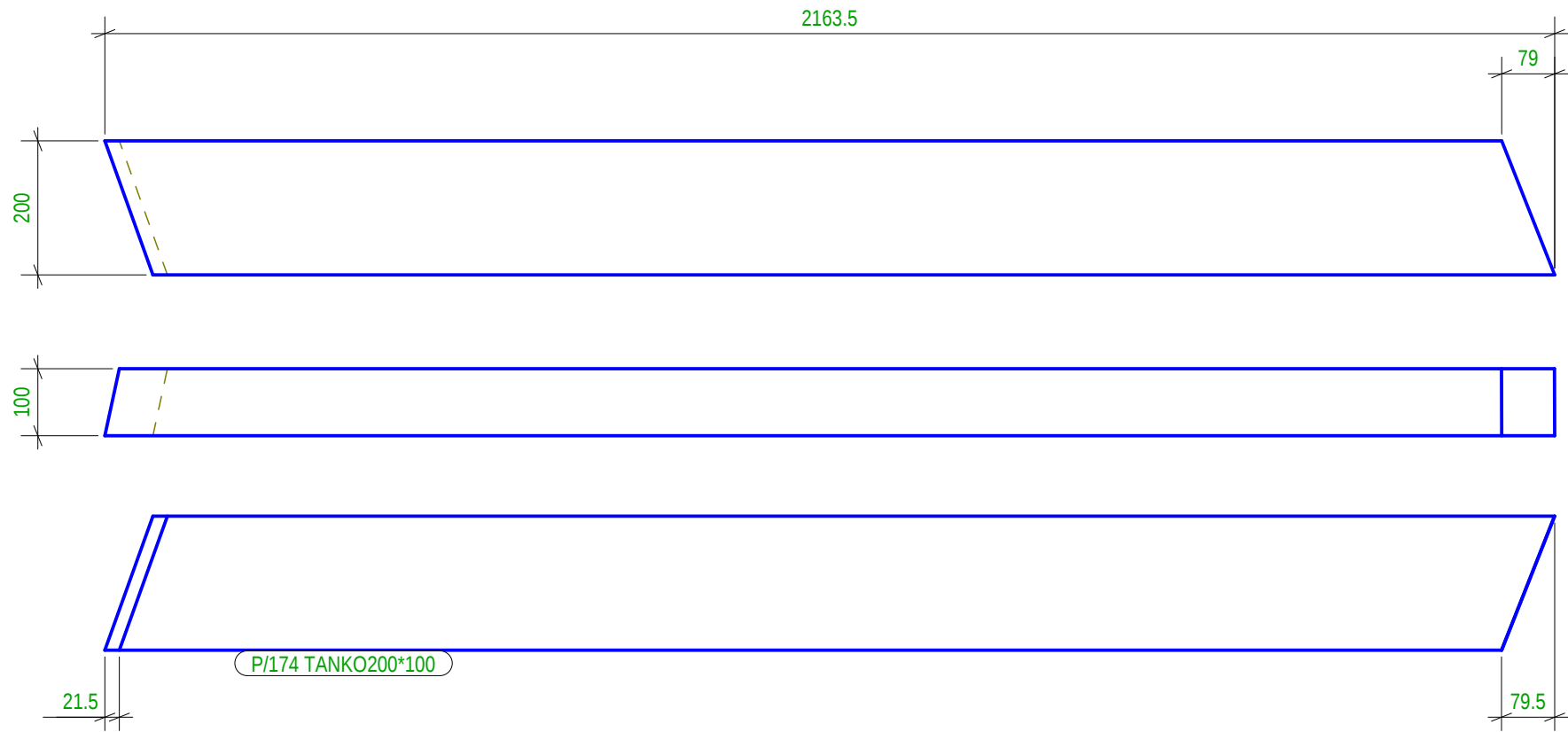
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/172	TANKO200*100	Legno	1	2580.6	1.5	29.95

N° 1, Marcati P/173



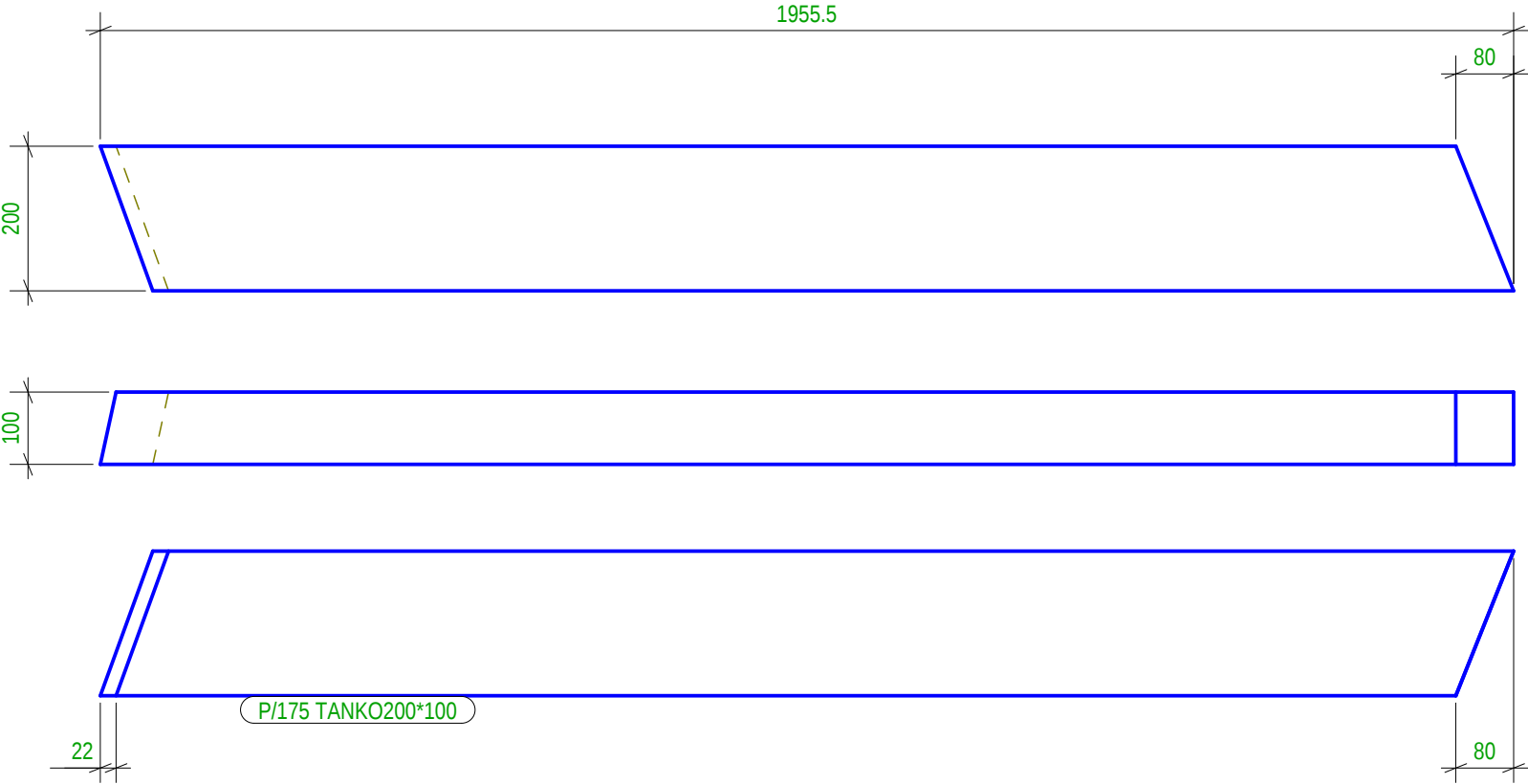
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/173	TANKO200*100	Legno	1	2372.0	1.4	27.44

N° 1, Marcati P/174



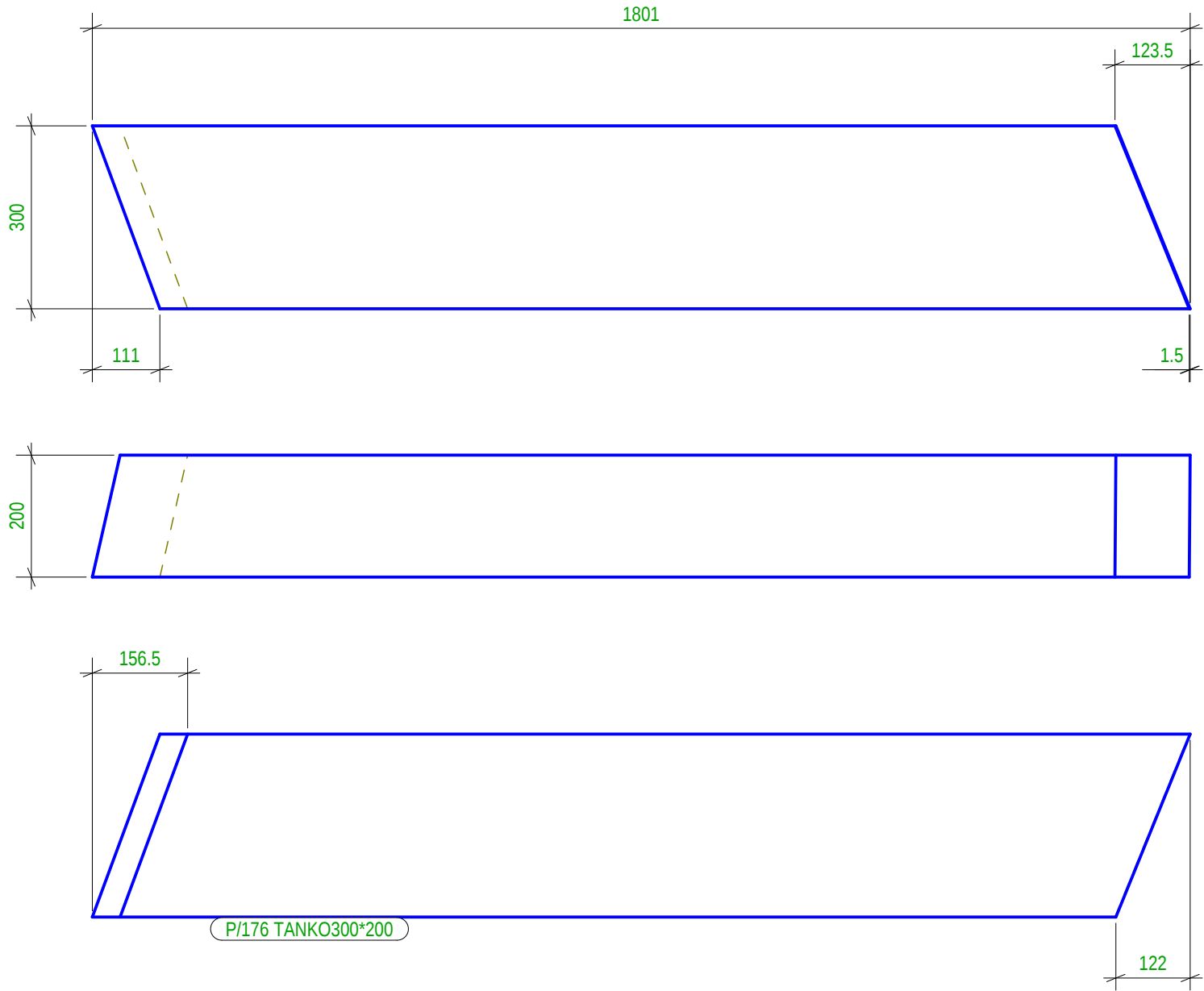
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/174	TANKO200*100	Legno	1	2163.7	1.3	24.93

N° 1, Marcati P/175



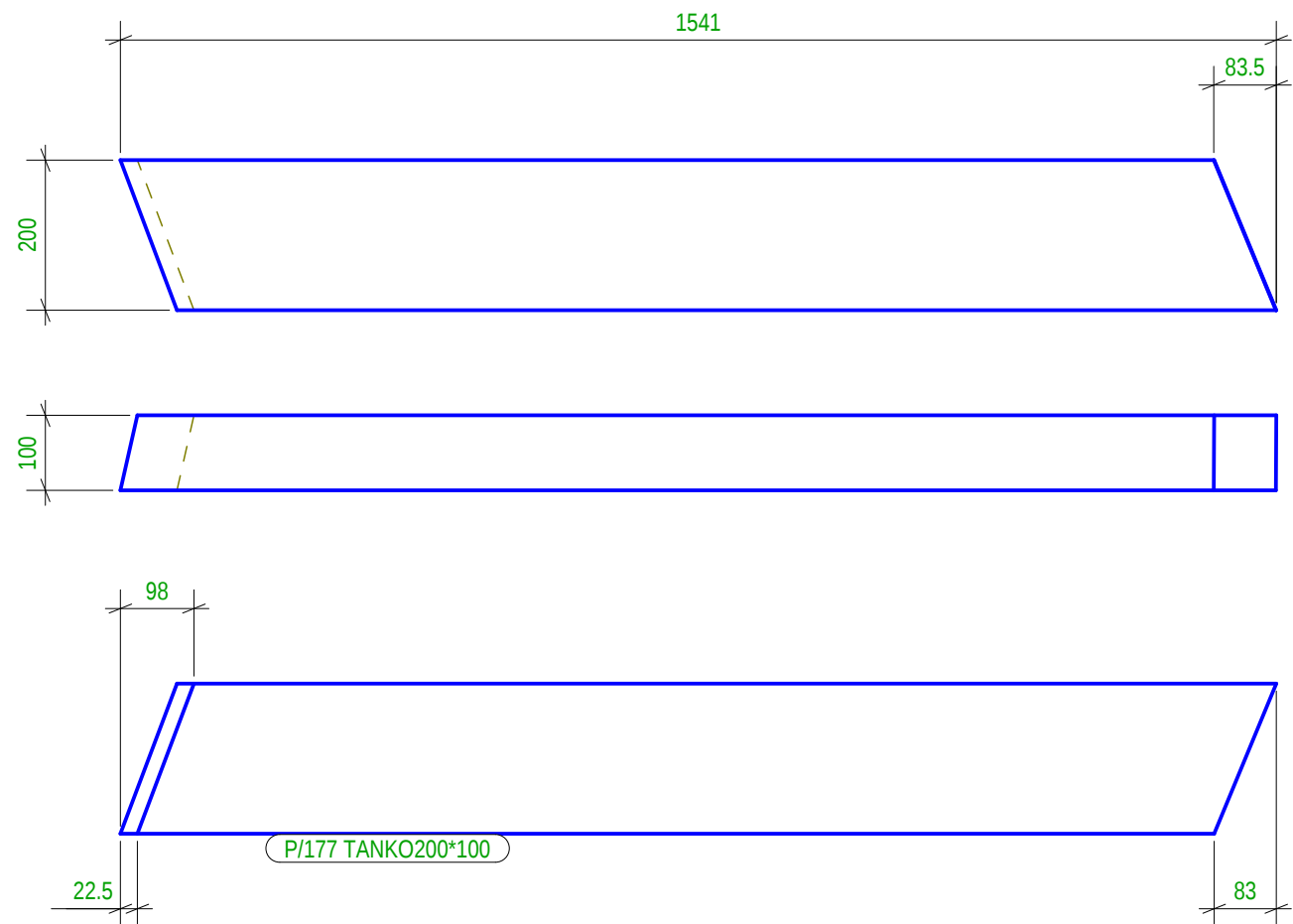
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/175	TANKO200*100	Legno	1	1955.3	1.2	22.42

N° 1, Marcati P/176

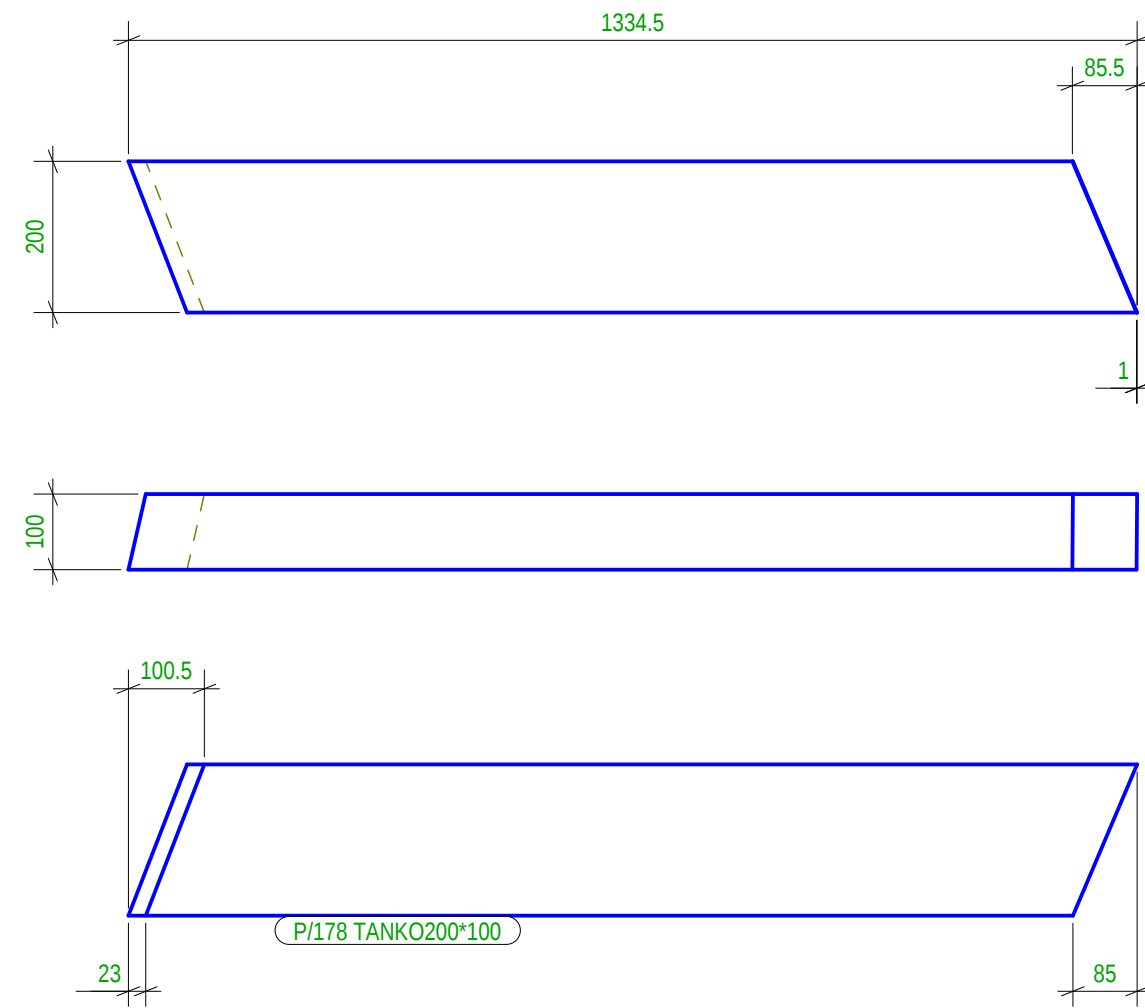


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/176	TANKO300*200	Legno	1	1800.9	1.8	59.80

N° 1, Marcati P/177

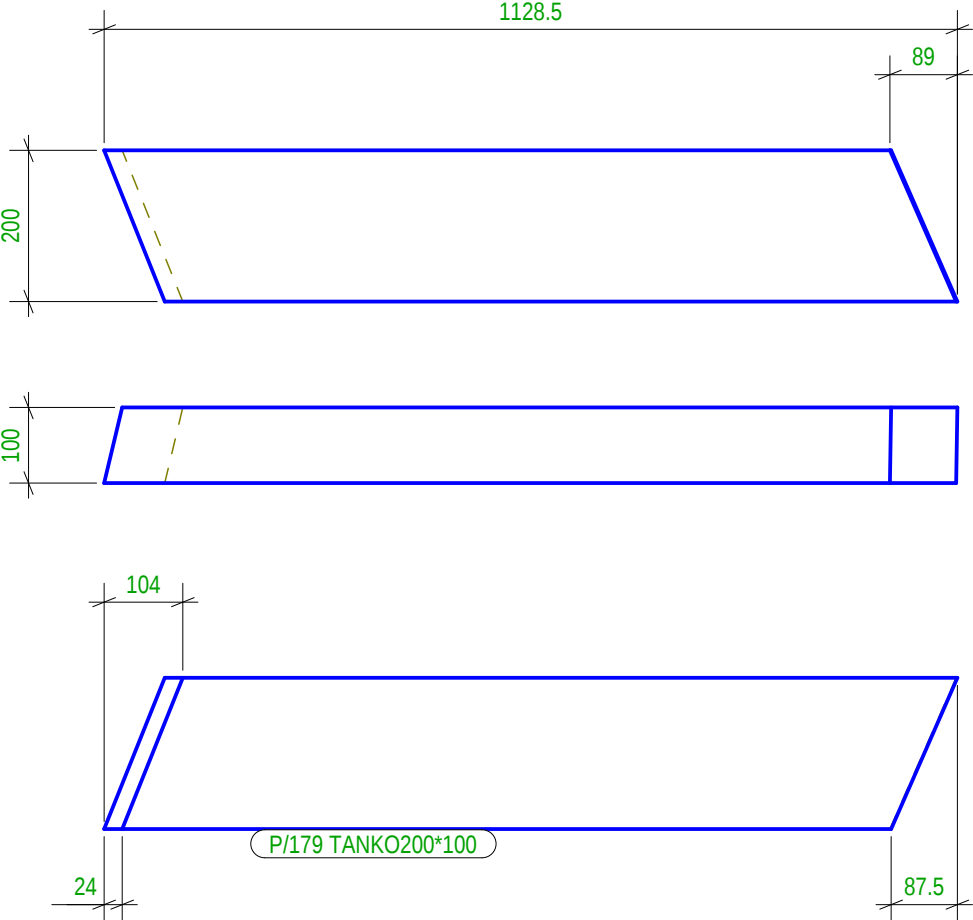


N° 1, Marcati P/178

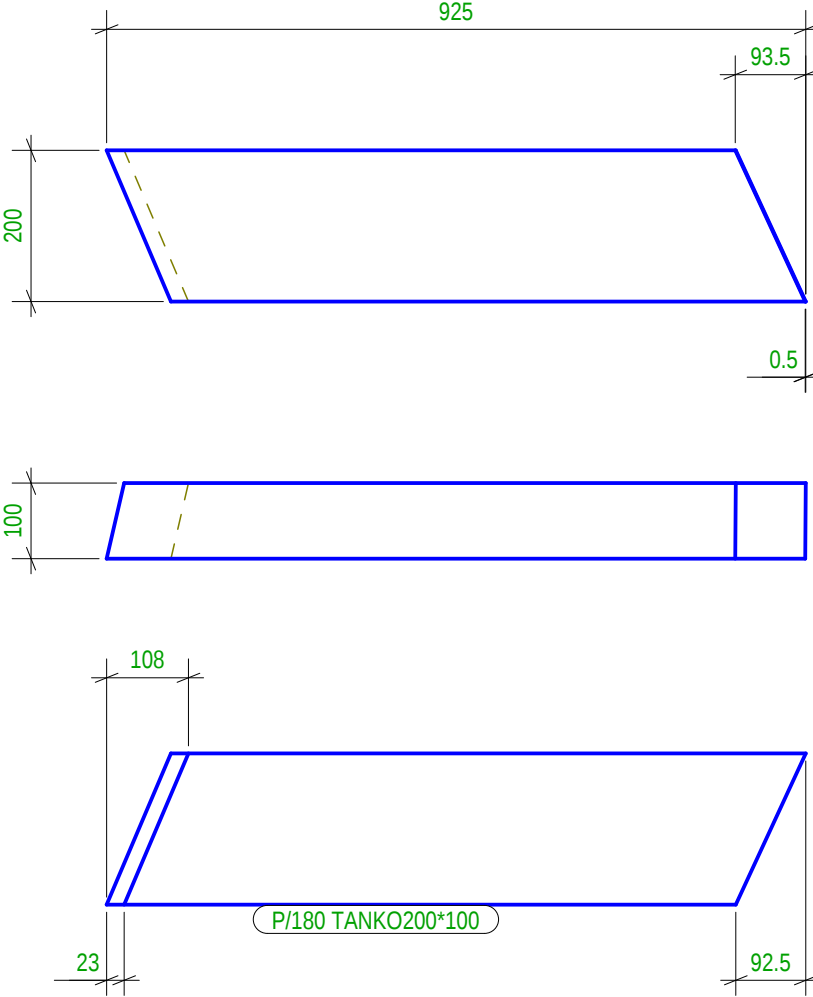


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/177	TANKO200*100	Legno	1	1540.9	0.9	17.40
P/178	TANKO200*100	Legno	1	1334.4	0.8	14.90

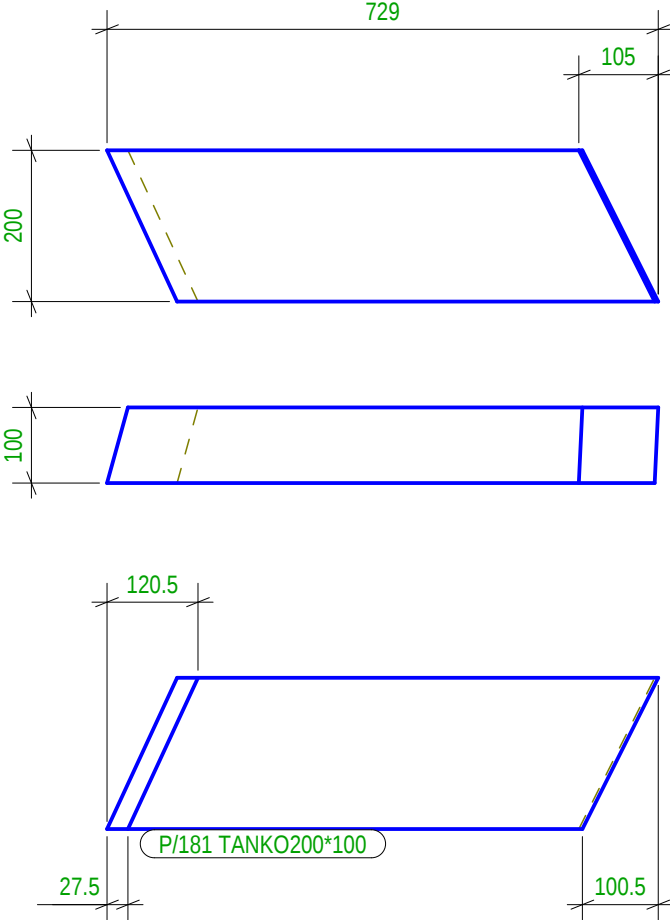
N° 1, Marcati P/179



N° 1, Marcati P/180

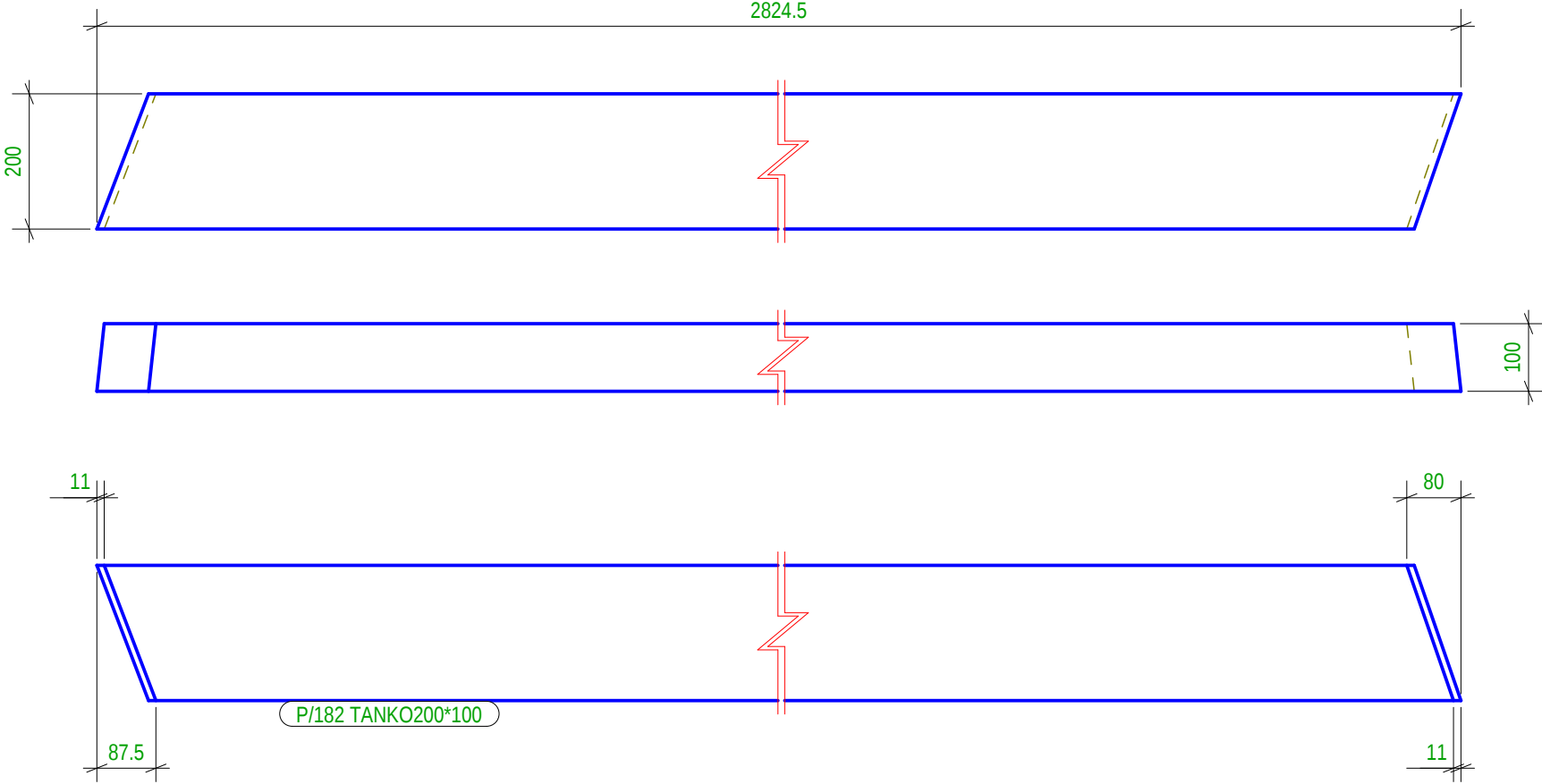


N° 1, Marcati P/181



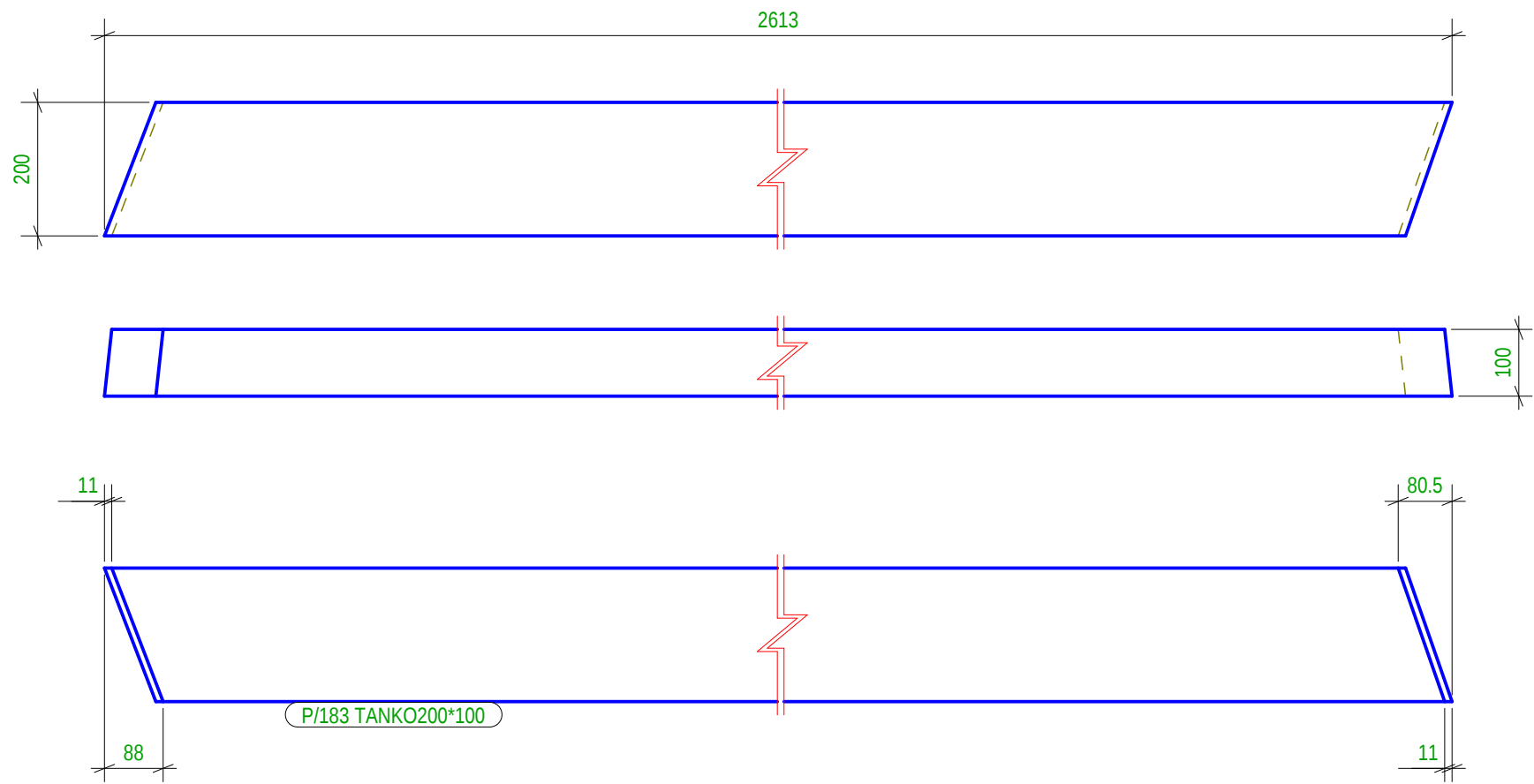
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/179	TANKO200*100	Legno	1	1128.7	0.7	12.38
P/180	TANKO200*100	Legno	1	924.8	0.5	9.89
P/181	TANKO200*100	Legno	1	729.2	0.4	7.40

N° 1, Marcati P/182



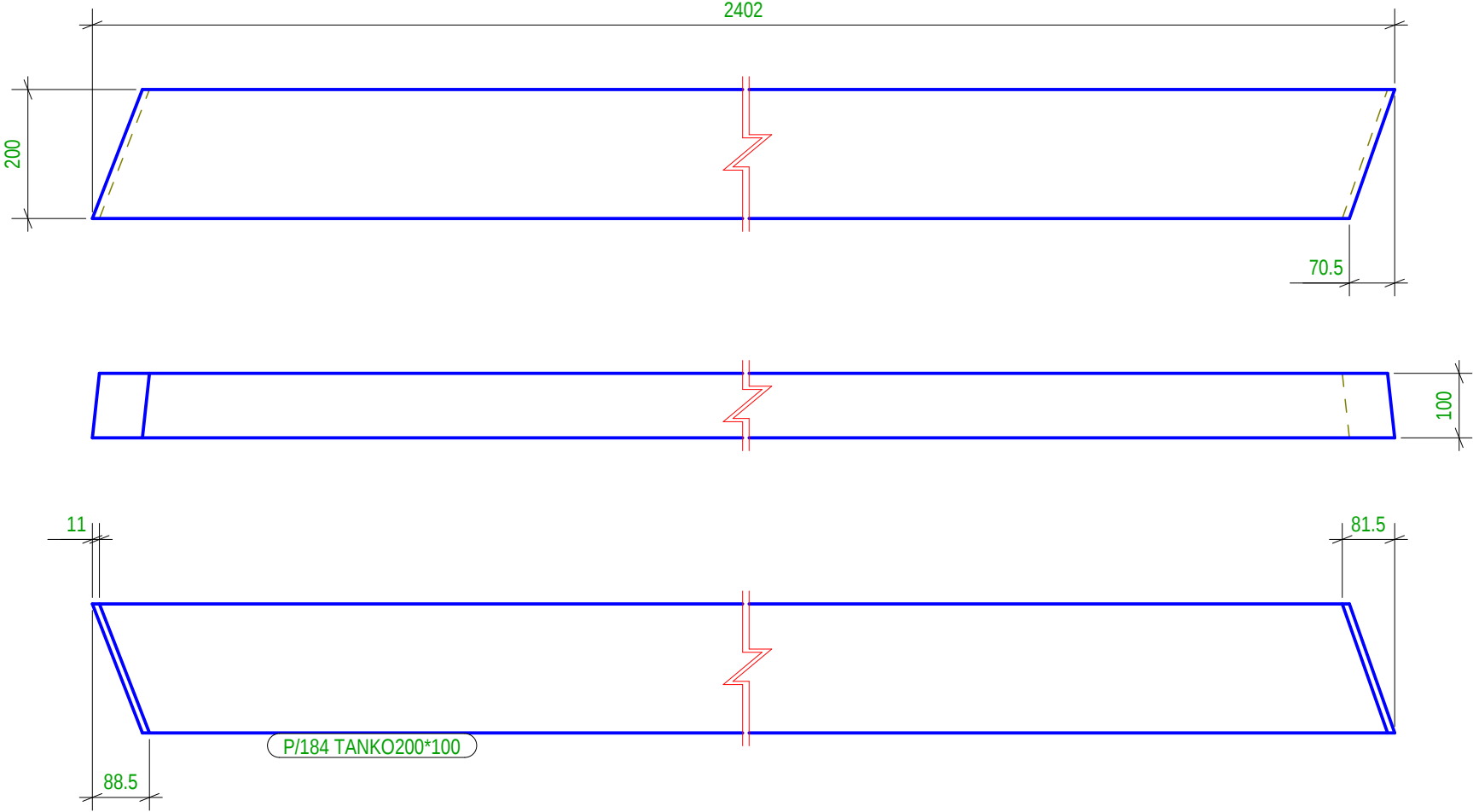
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/182	TANKO200*100	Legno	1	2824.5	1.7	32.89

N° 1, Marcati P/183



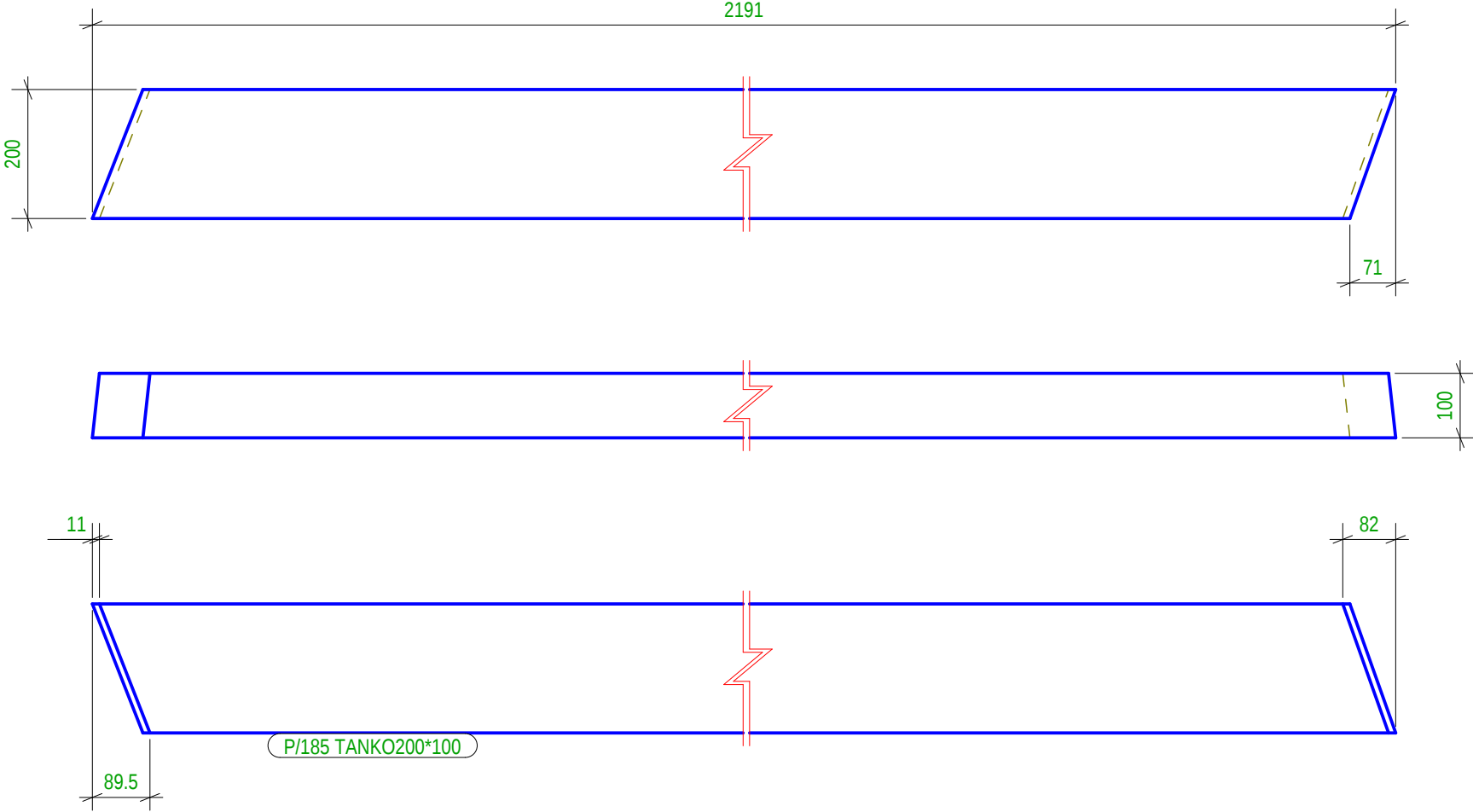
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/183	TANKO200*100	Legno	1	2613.2	1.6	30.35

N° 1, Marcati P/184



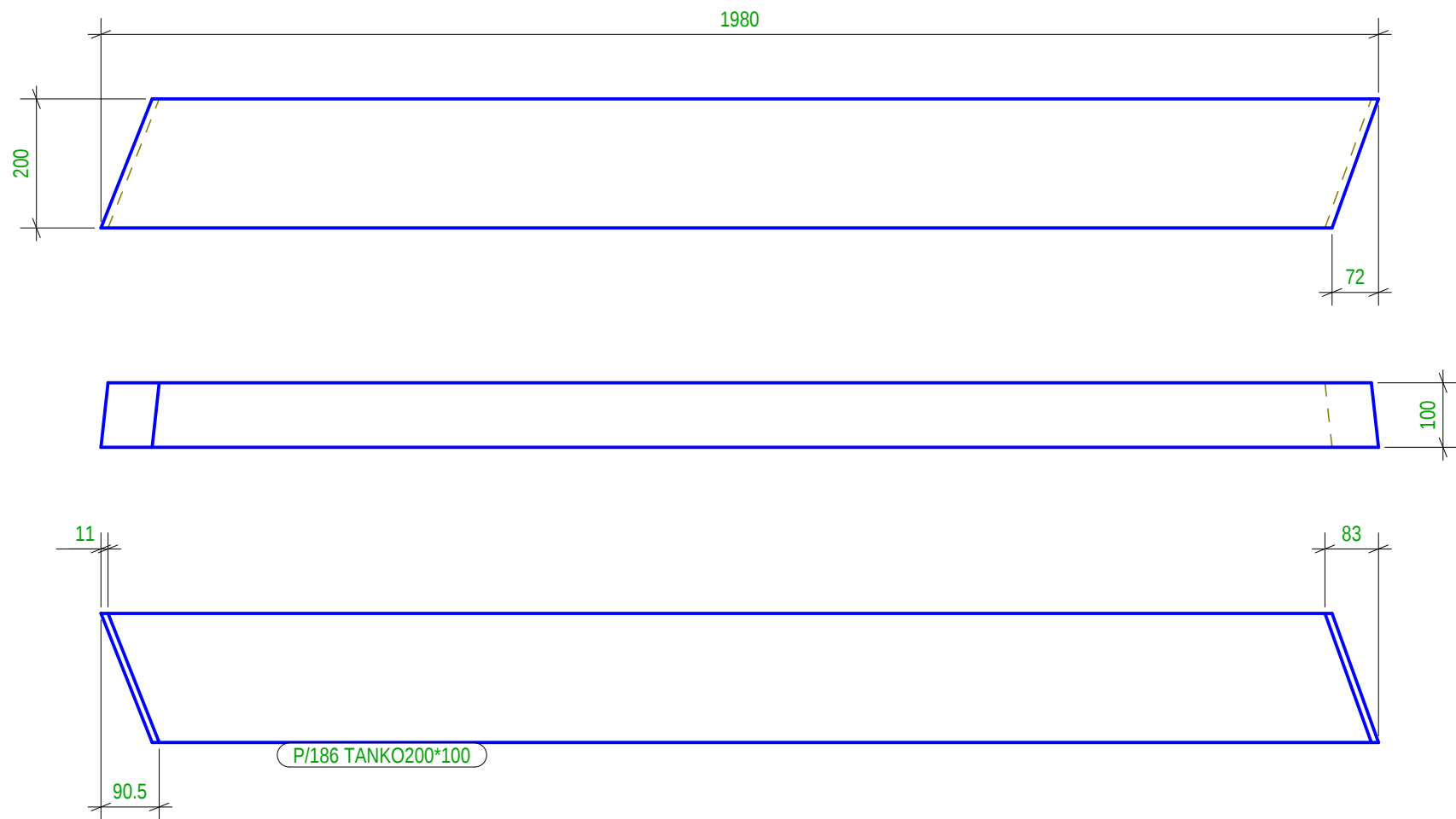
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/184	TANKO200*100	Legno	1	2402.0	1.4	27.81

N° 1, Marcati P/185



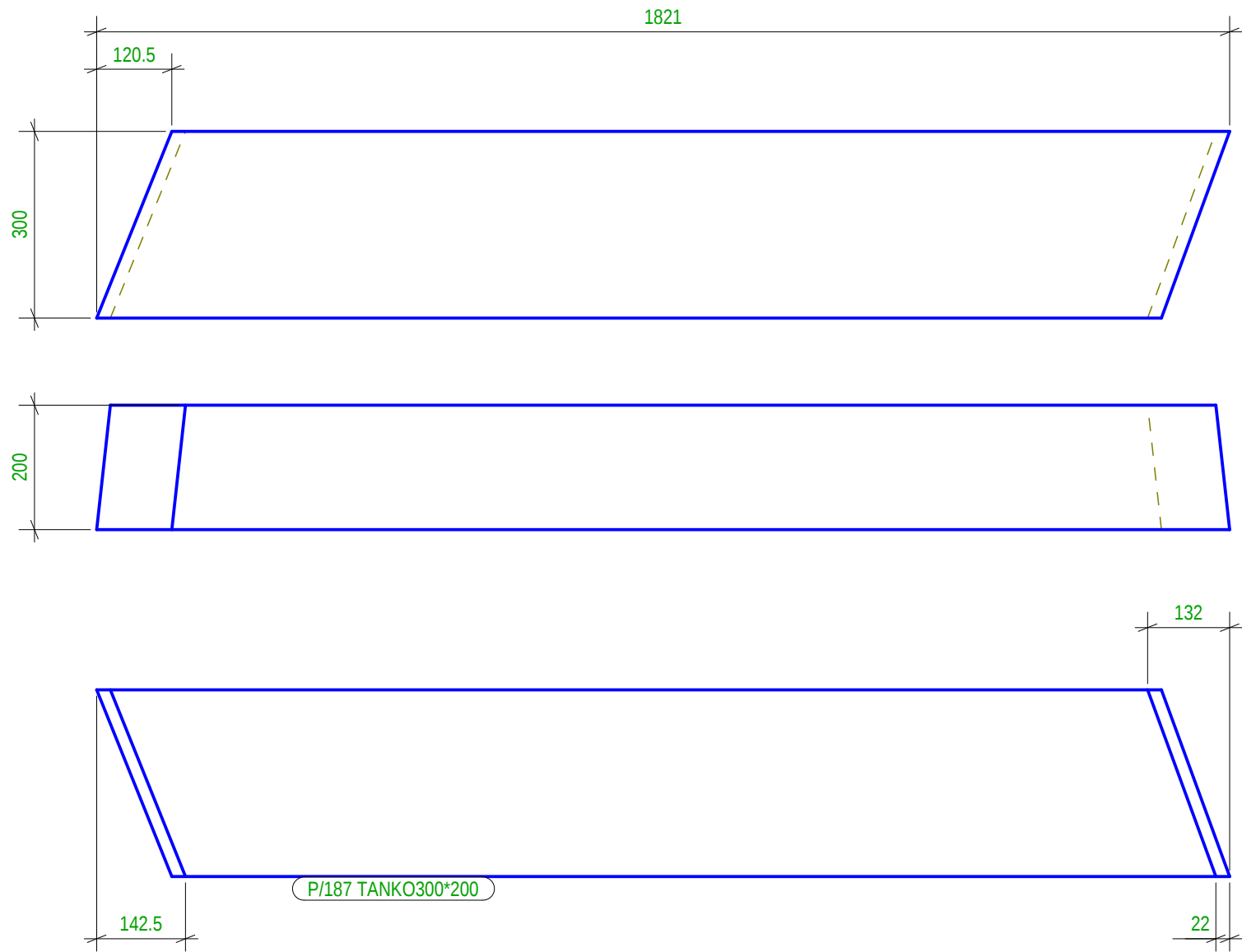
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/185	TANKO200*100	Legno	1	2191.0	1.3	25.26

N° 1, Marcati P/186



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/186	TANKO200*100	Legno	1	1980.2	1.2	22.72

N° 1, Marcati P/187

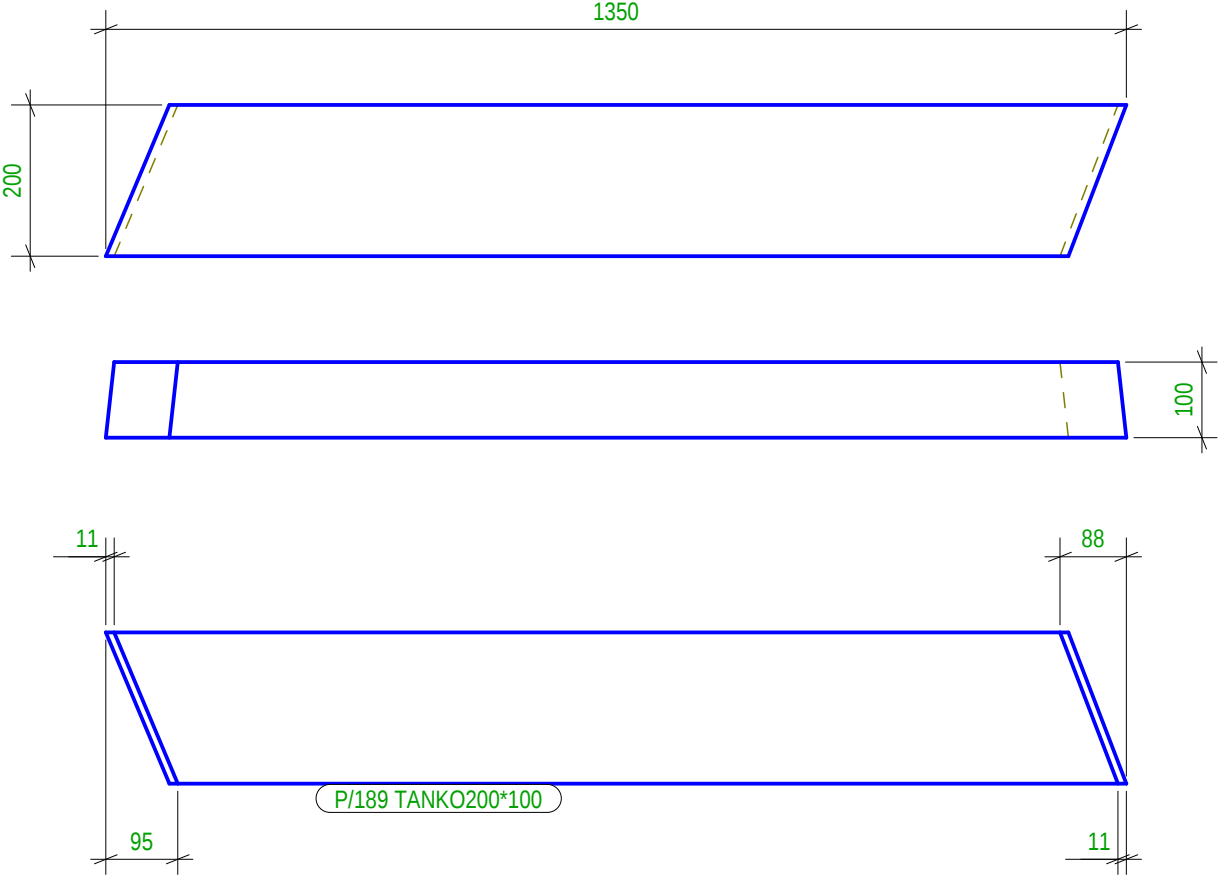


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/187	TANKO300*200	Legno	1	1820.9	1.8	60.61

N° 1, Marcati P/188

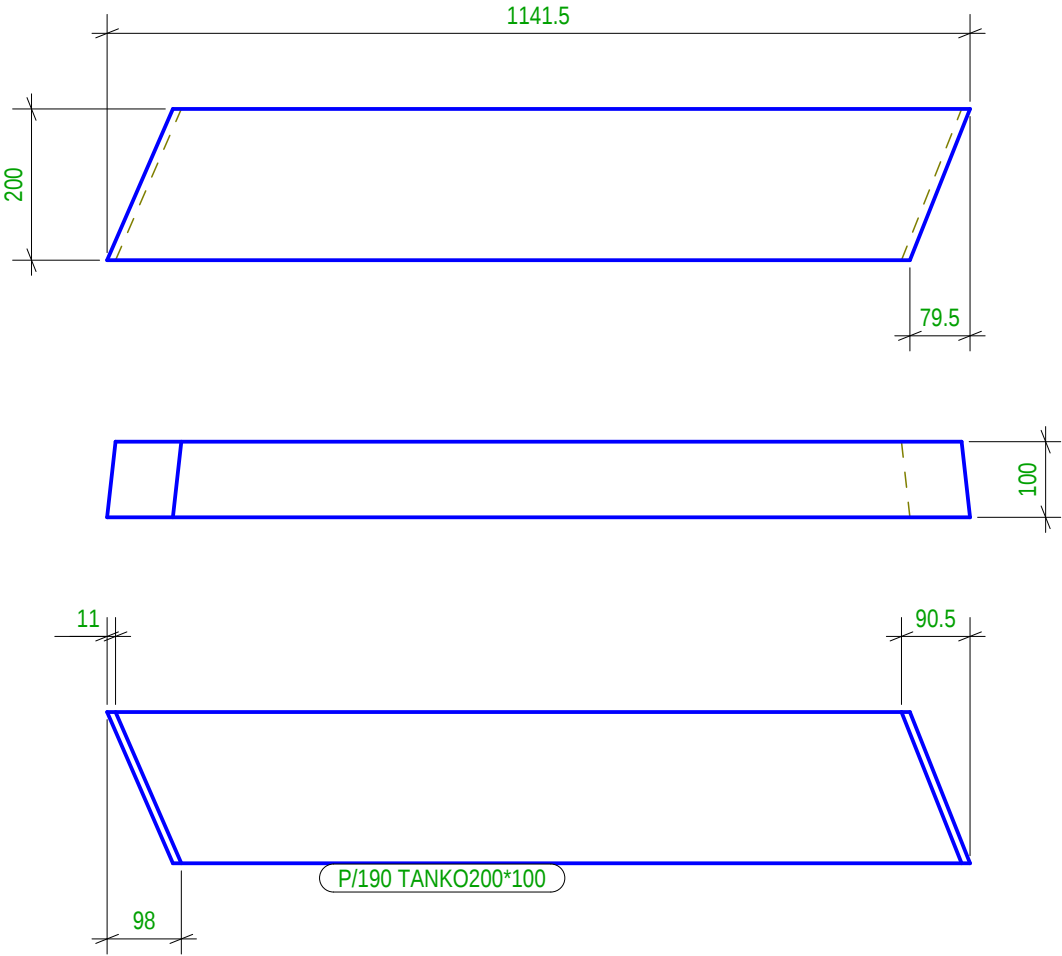


N° 1, Marcati P/189

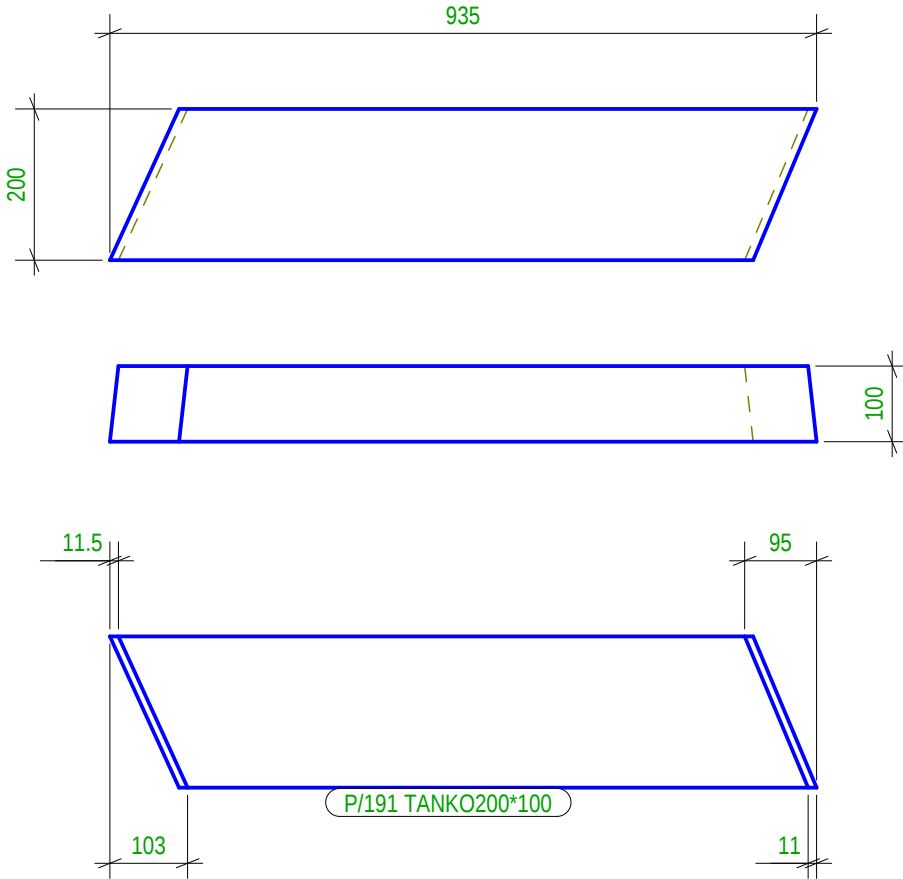


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/188	TANKO200*100	Legno	1	1574.0	0.9	17.82
P/189	TANKO200*100	Legno	1	1350.0	0.8	15.10

N° 1, Marcati P/190

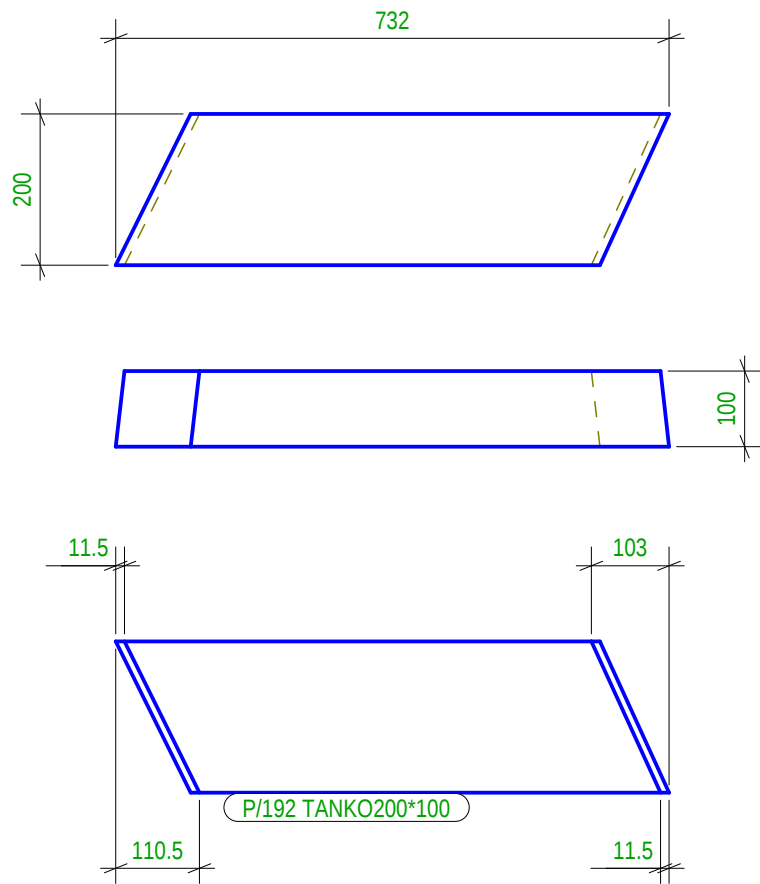


N° 1, Marcati P/191

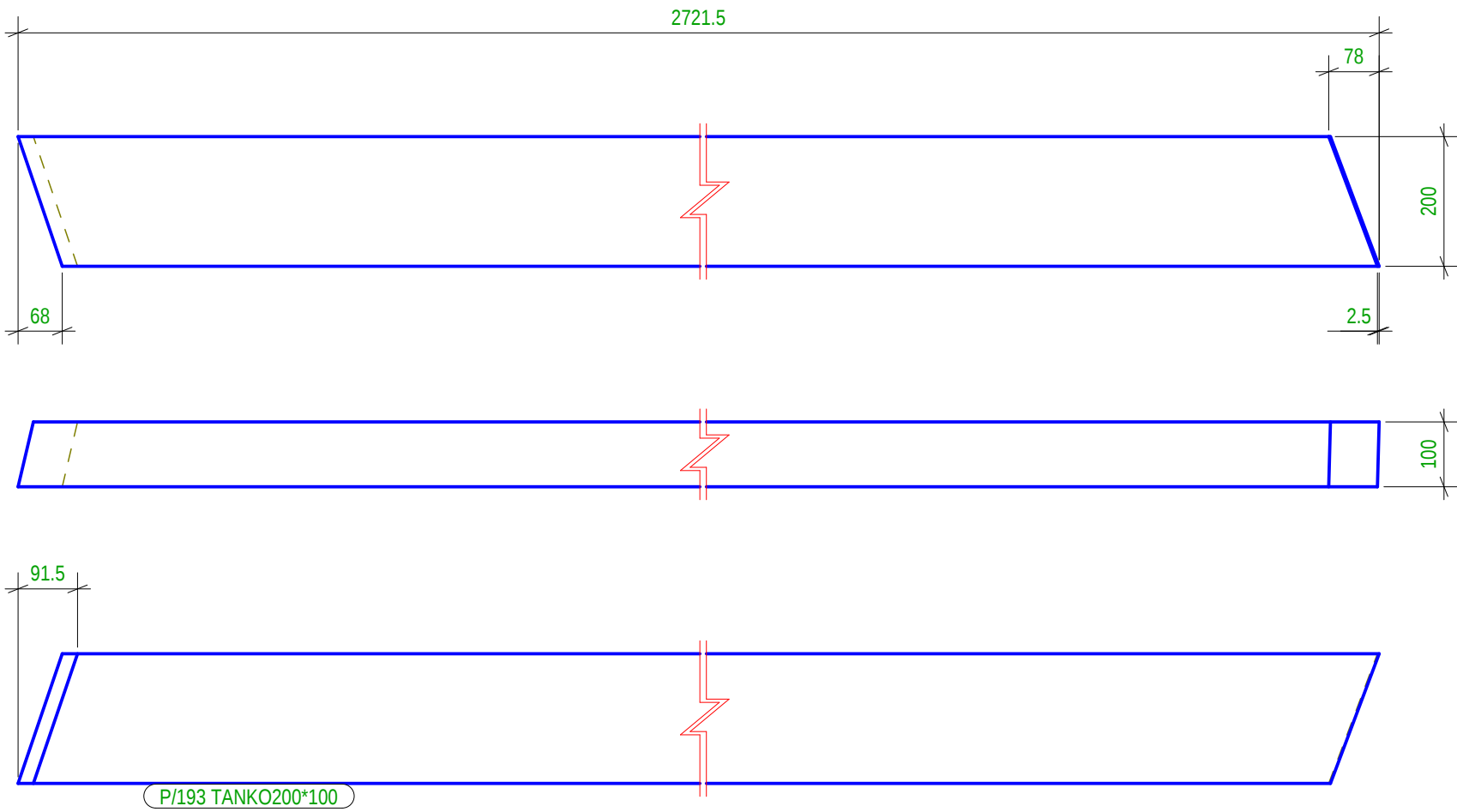


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/190	TANKO200*100	Legno	1	1141.5	0.7	12.56
P/191	TANKO200*100	Legno	1	934.9	0.5	10.03

N° 1, Marcati P/192

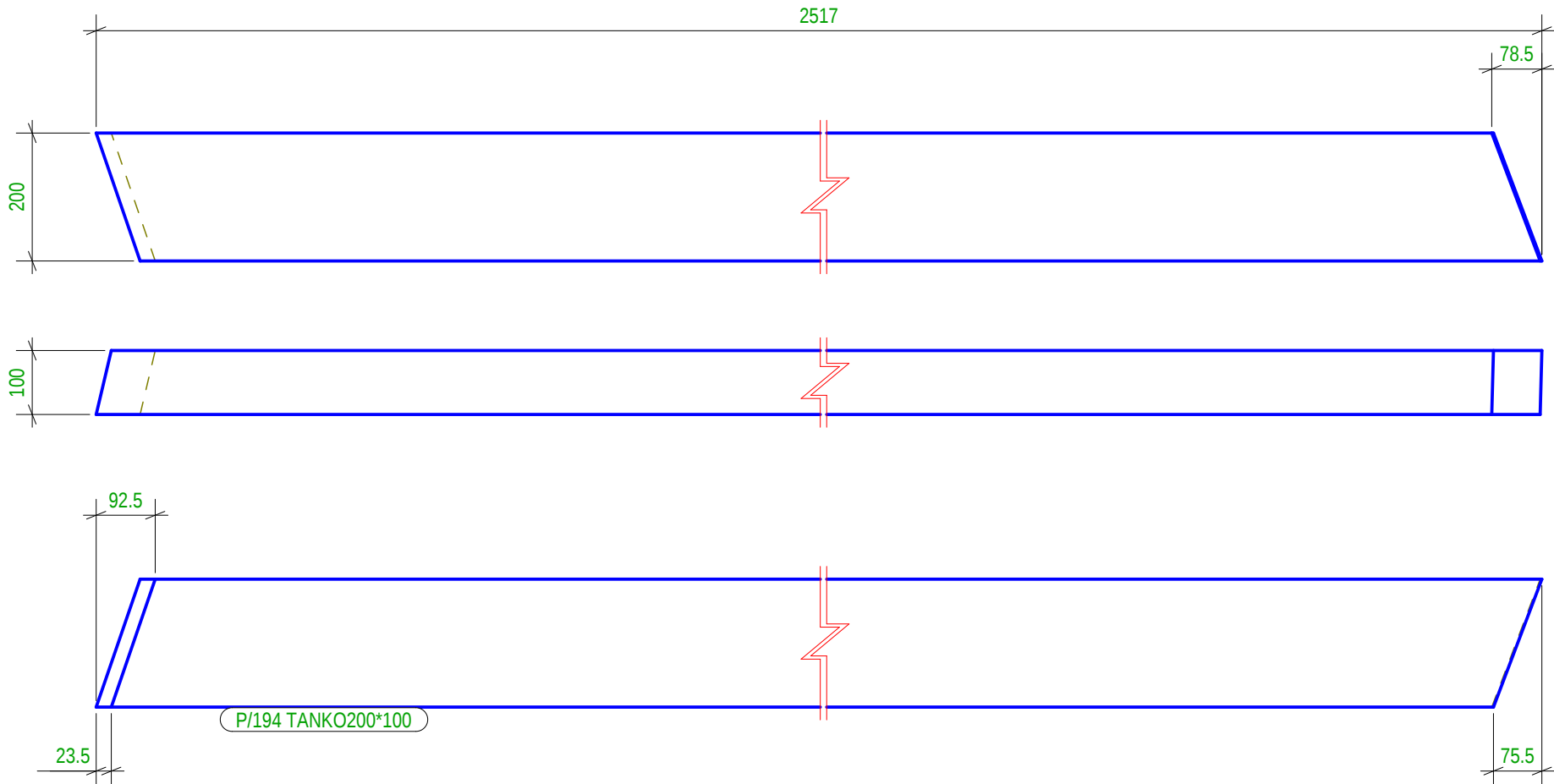


N° 1, Marcati P/193



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/192	TANKO200*100	Legno	1	732.0	0.4	7.50
P/193	TANKO200*100	Legno	1	2721.4	1.6	31.64

N° 1, Marcati P/194



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/194	TANKO200*100	Legno	1	2517.2	1.5	29.18

N° 1, Marcati P/195



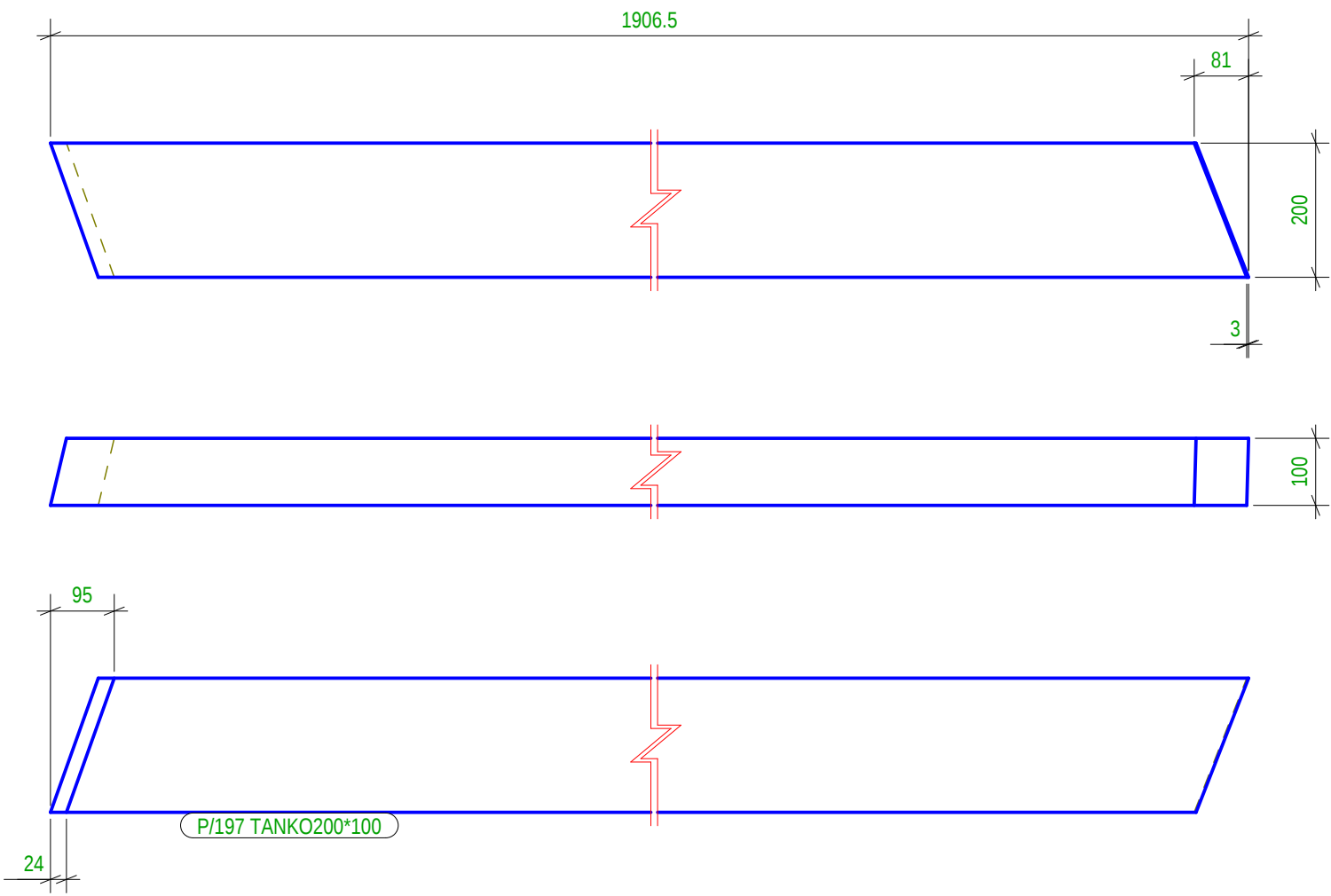
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/195	TANKO200*100	Legno	1	2313.1	1.4	26.73

N° 1, Marcati P/196



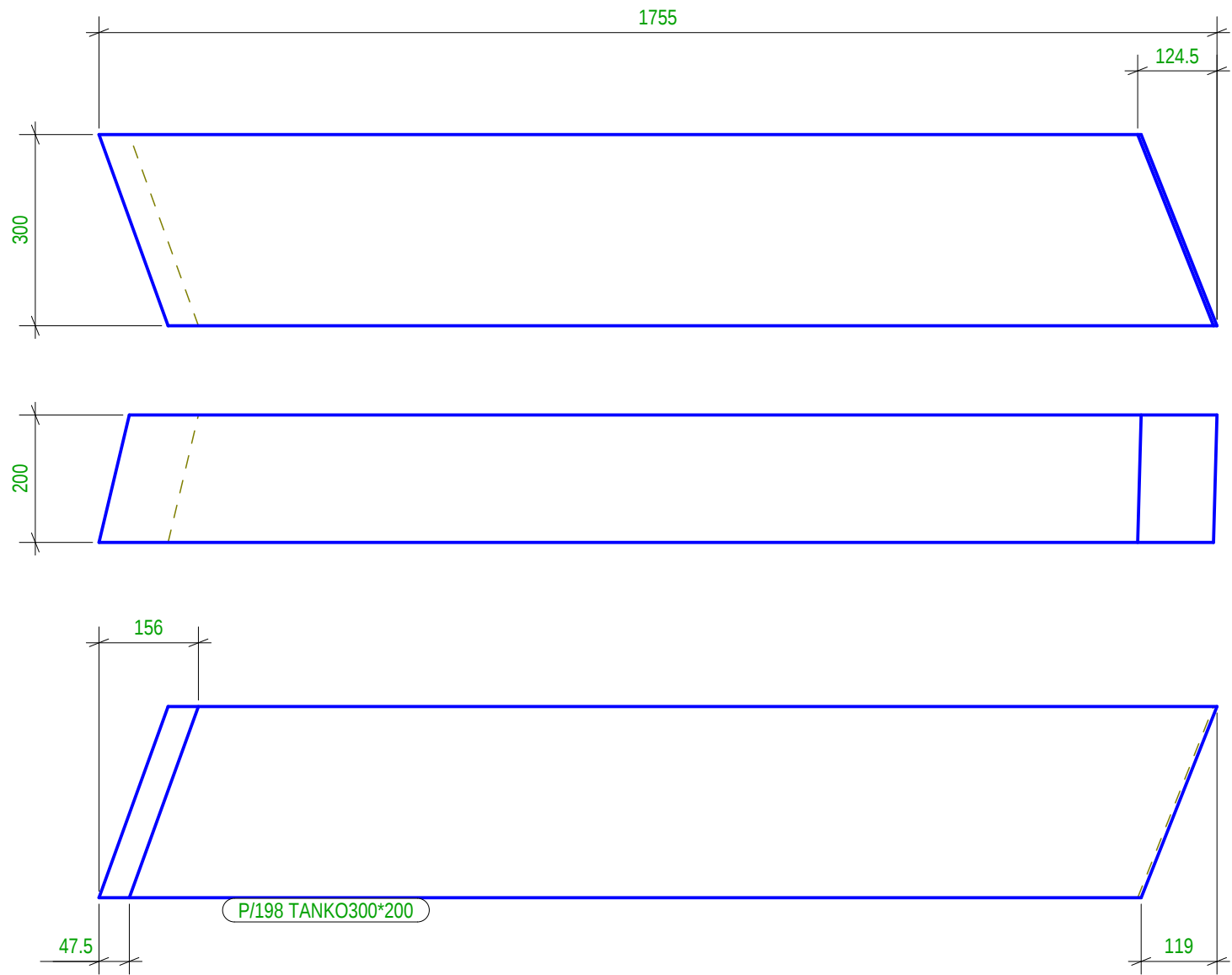
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/196	TANKO200*100	Legno	1	2109.8	1.3	24.27

N° 1, Marcati P/197



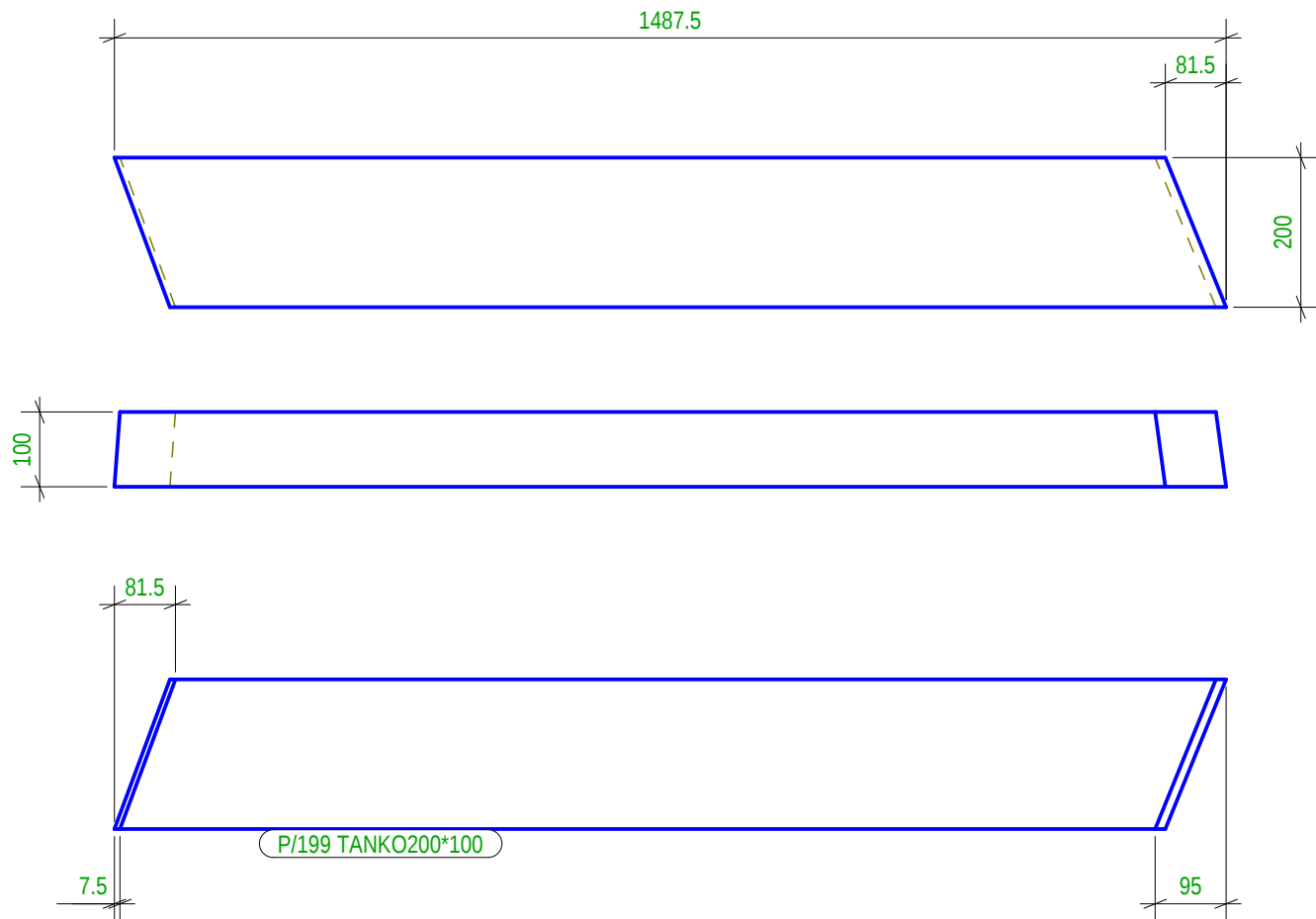
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/197	TANKO200*100	Legno	1	1906.5	1.1	21.82

N° 1, Marcati P/198

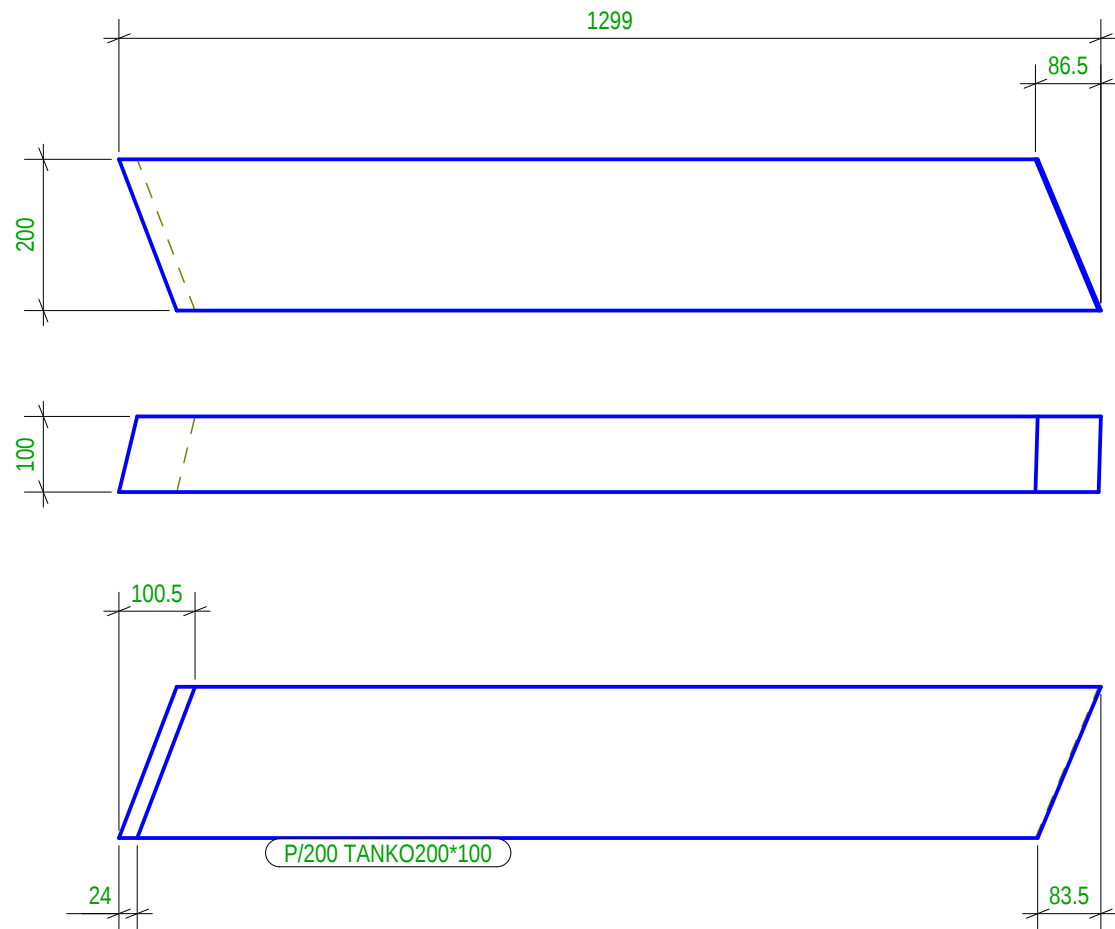


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/198	TANKO300*200	Legno	1	1755.0	1.7	58.13

N° 1, Marcati P/199

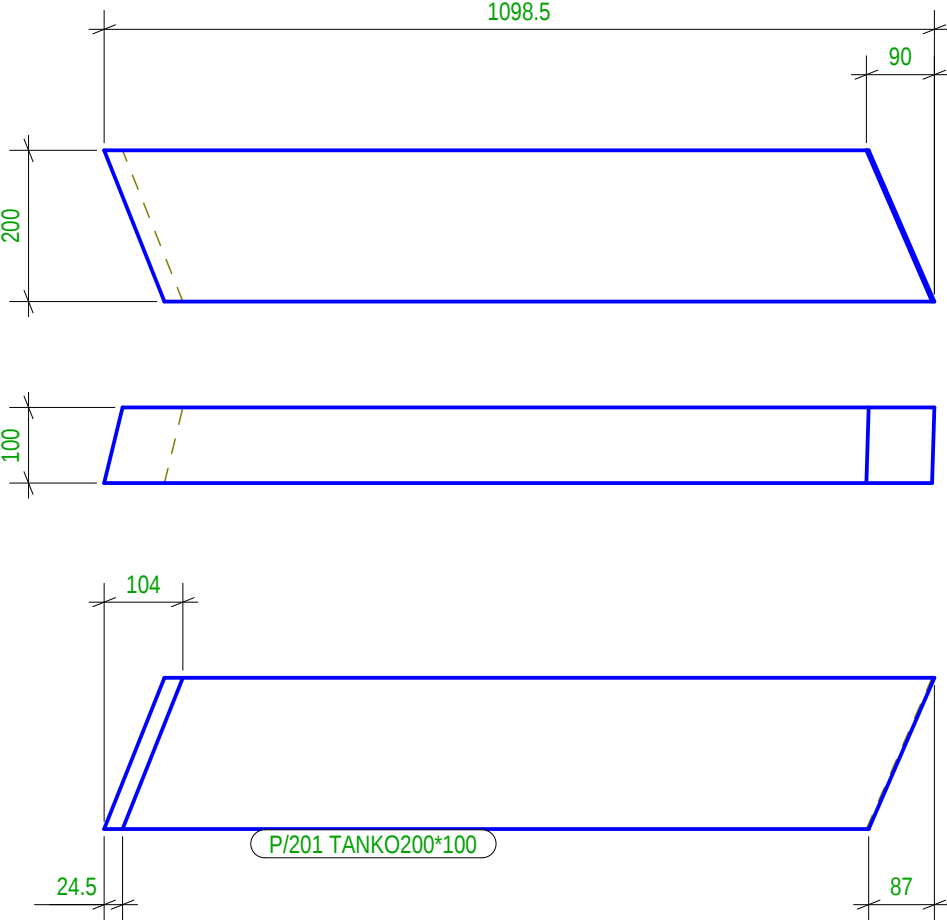


N° 1, Marcati P/200

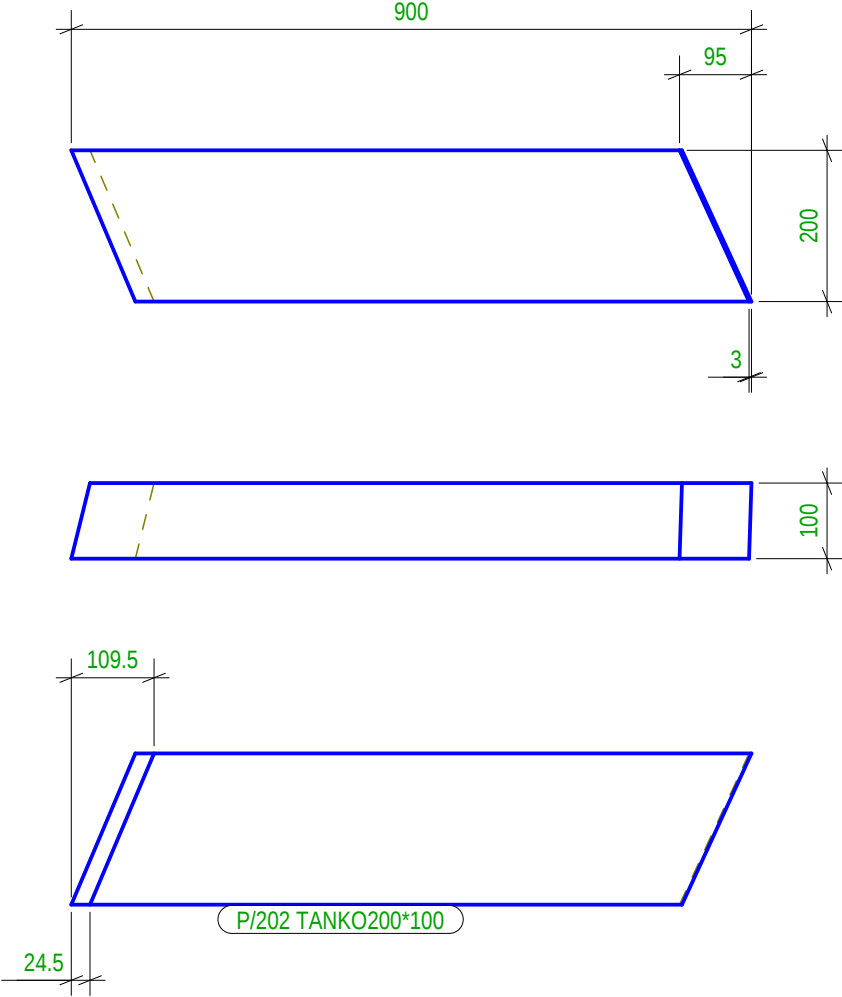


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/199	TANKO200*100	Legno	1	1487.3	0.9	16.79
P/200	TANKO200*100	Legno	1	1299.0	0.8	14.46

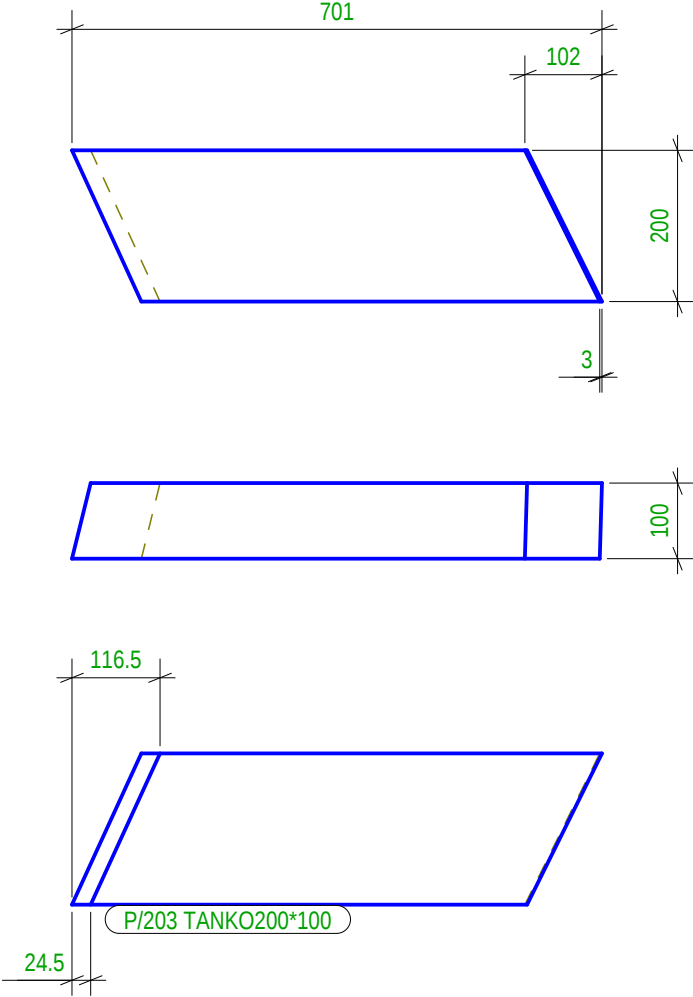
N° 1, Marcati P/201



N° 1, Marcati P/202

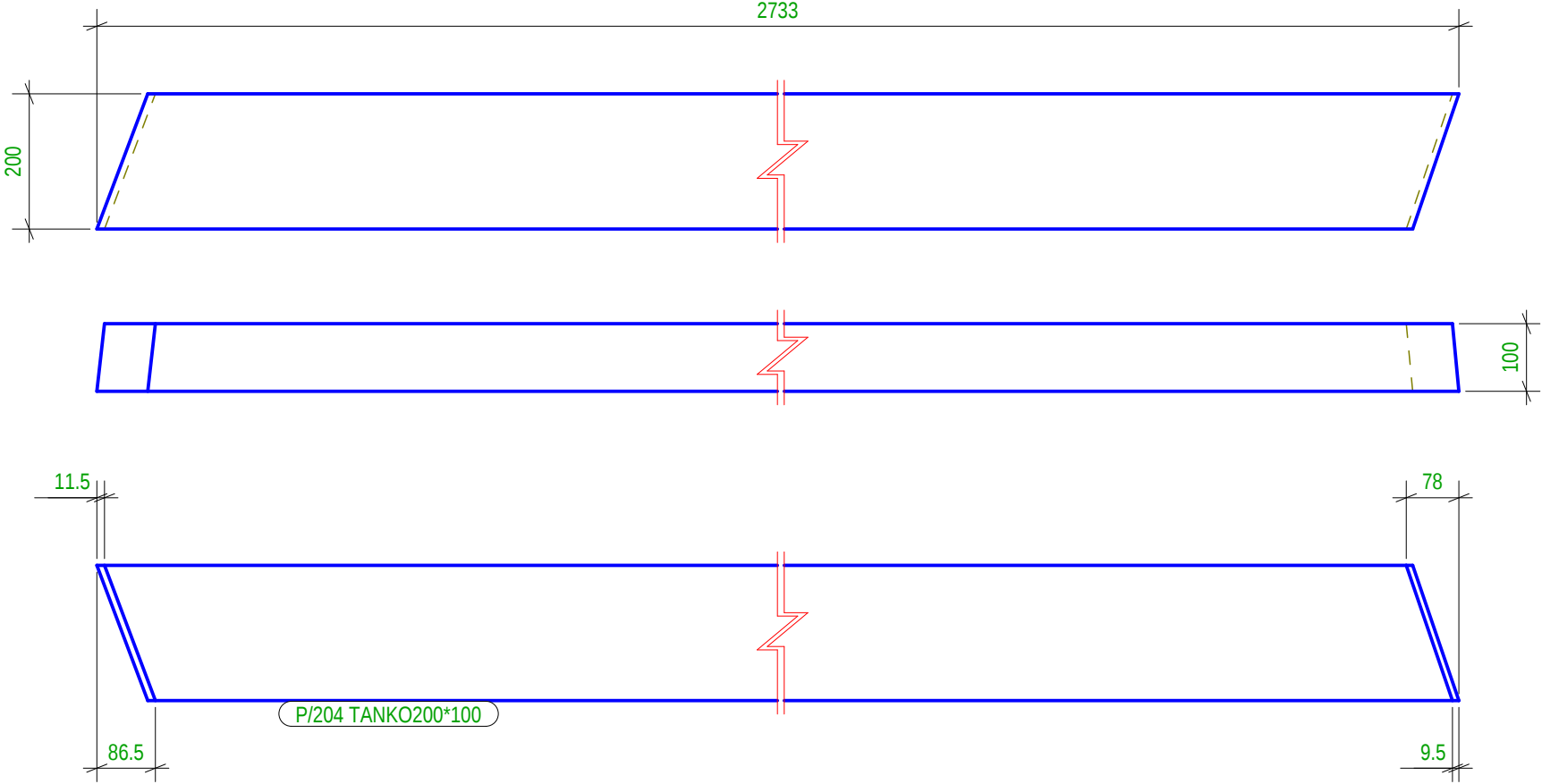


N° 1, Marcati P/203



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/201	TANKO200*100	Legno	1	1098.3	0.6	12.01
P/202	TANKO200*100	Legno	1	899.8	0.5	9.57
P/203	TANKO200*100	Legno	1	701.1	0.4	7.10

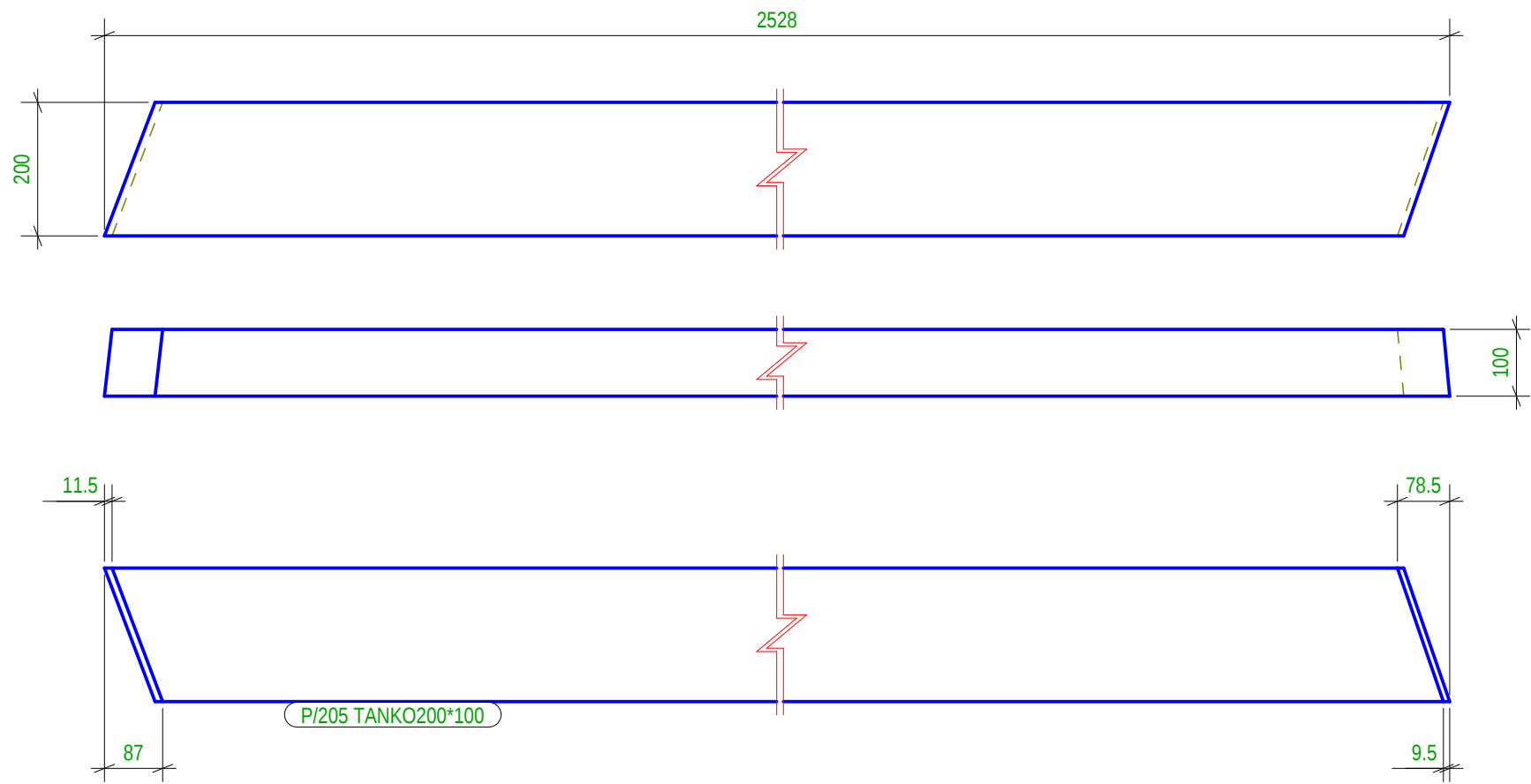
N° 2, Marcati P/204



P/204 TANKO200*100

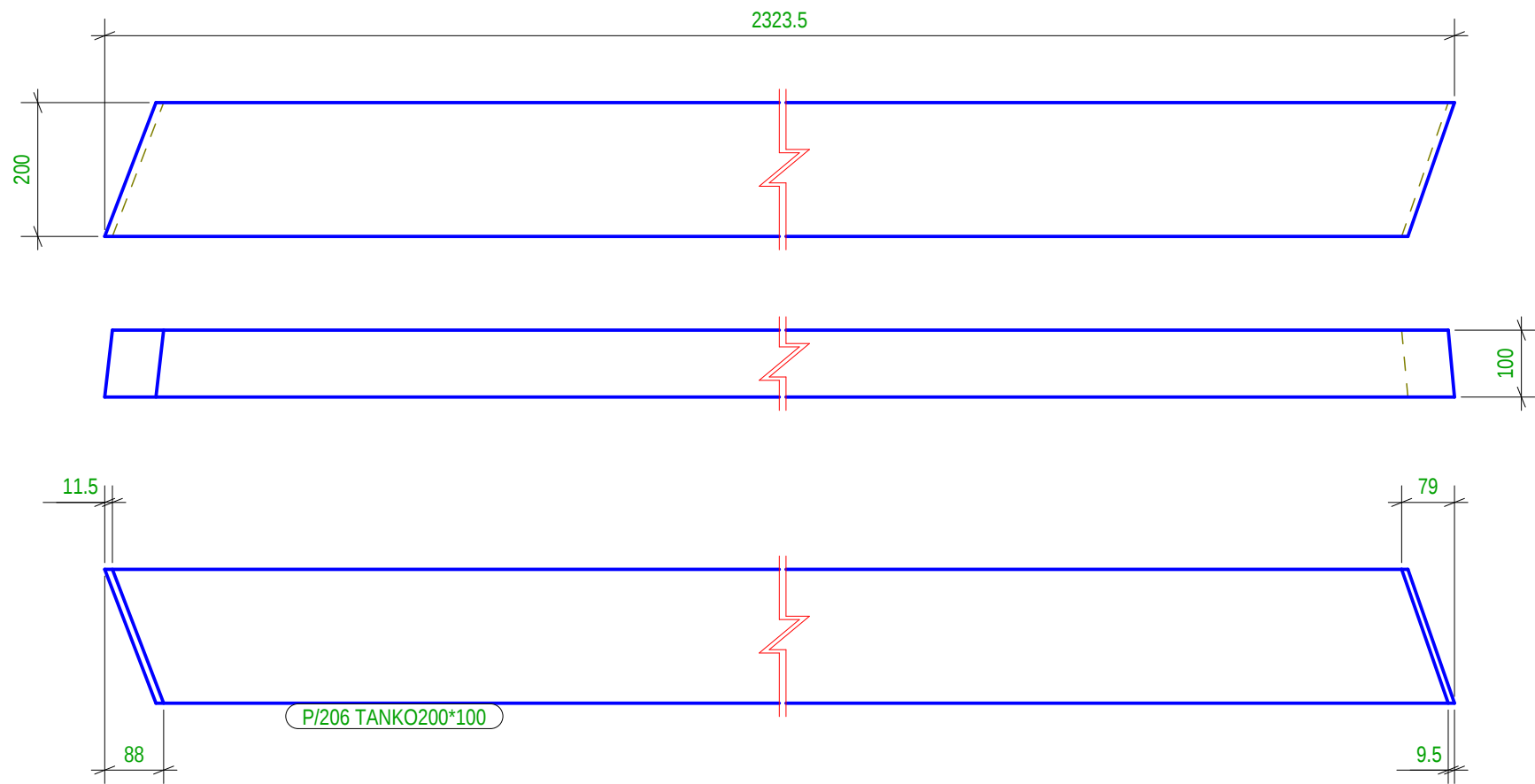
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/204	TANKO200*100	Legno	1	2733.1	1.6	31.81

N° 1, Marcati P/205

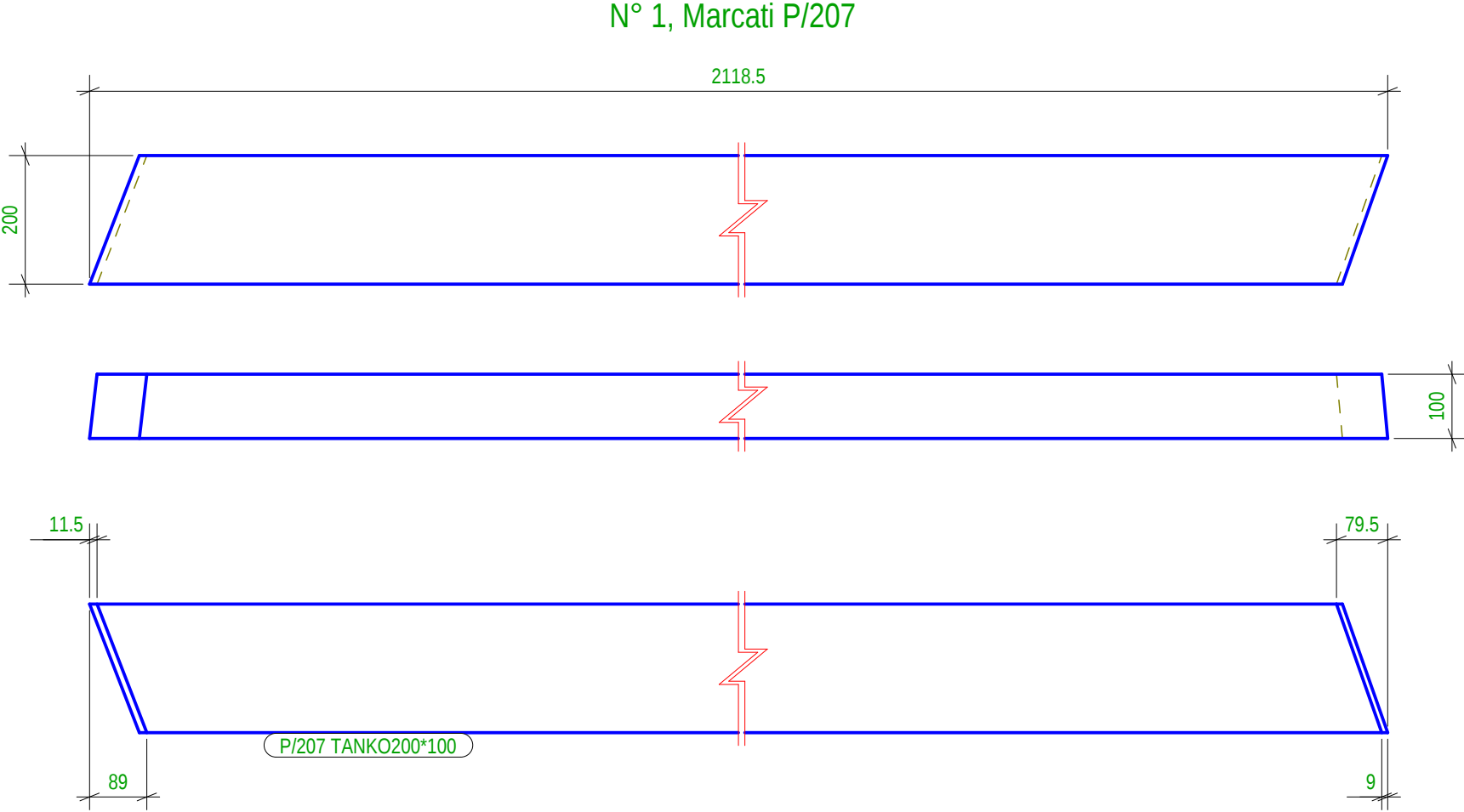


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/205	TANKO200*100	Legno	1	2528.0	1.5	29.34

N° 1, Marcati P/206



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/206	TANKO200*100	Legno	1	2323.4	1.4	26.88



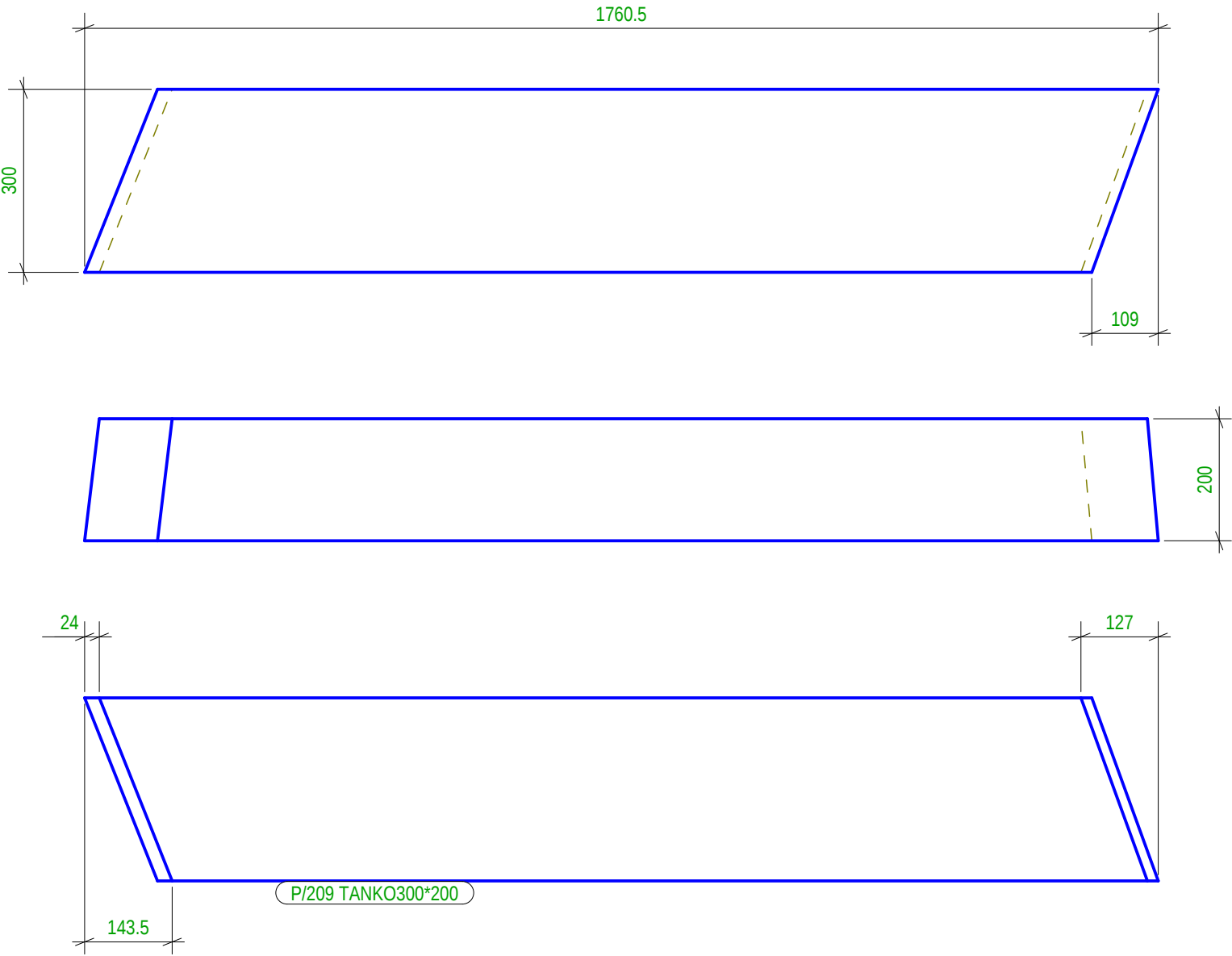
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/207	TANKO200*100	Legno	1	2118.7	1.3	24.41

N° 1, Marcati P/208



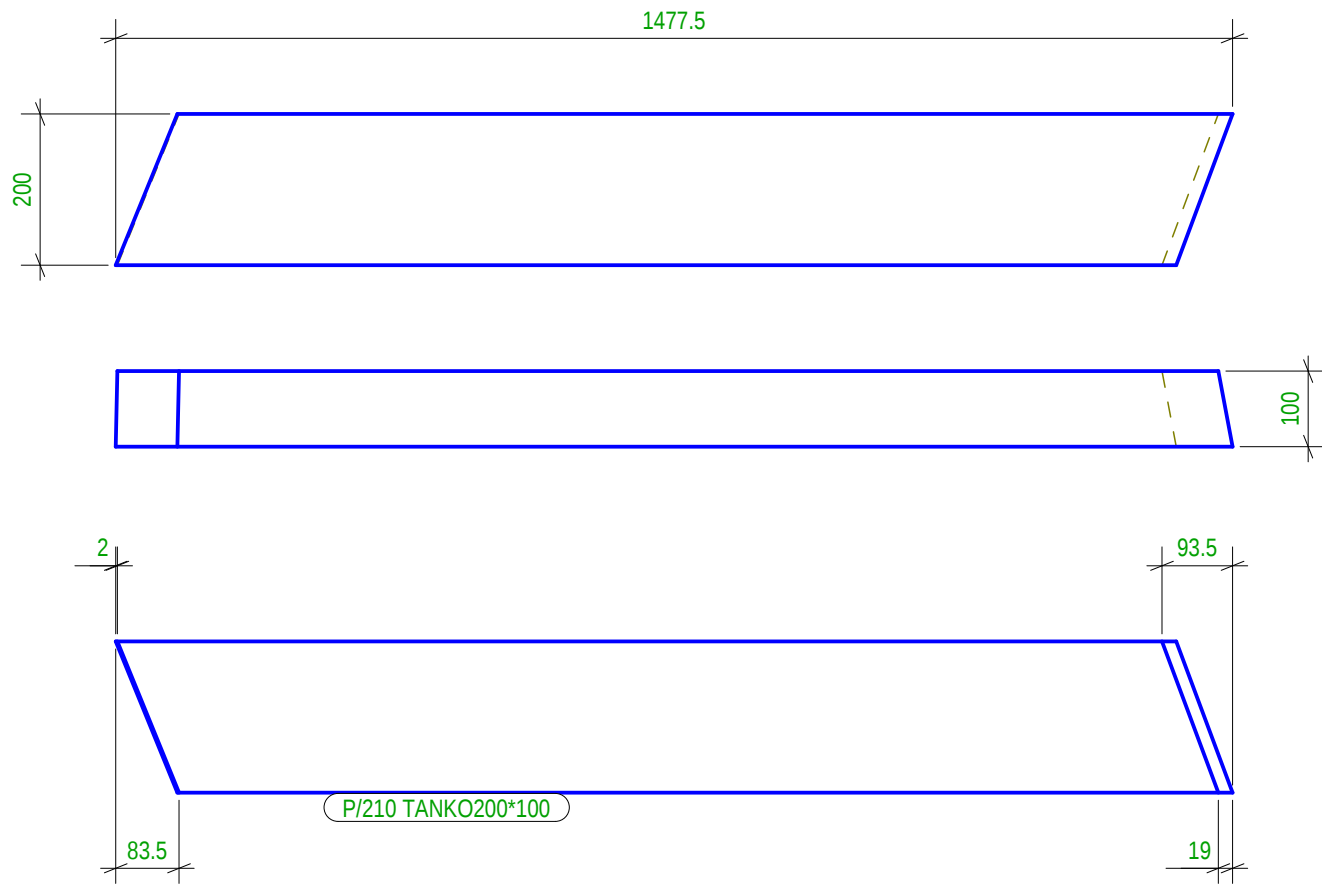
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/208	TANKO200*100	Legno	1	1914.2	1.1	21.95

N° 1, Marcati P/209

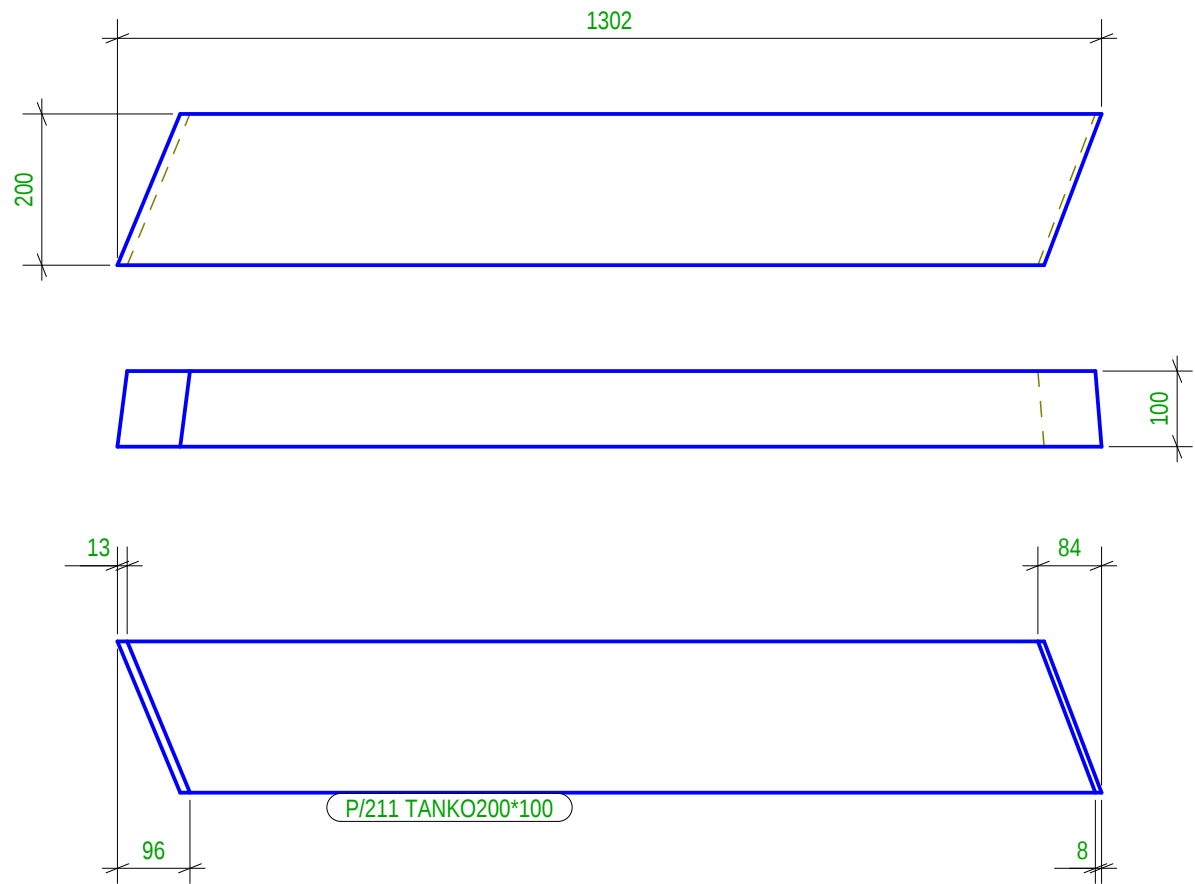


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/209	TANKO300*200	Legno	1	1760.3	1.8	58.51

N° 1, Marcati P/210

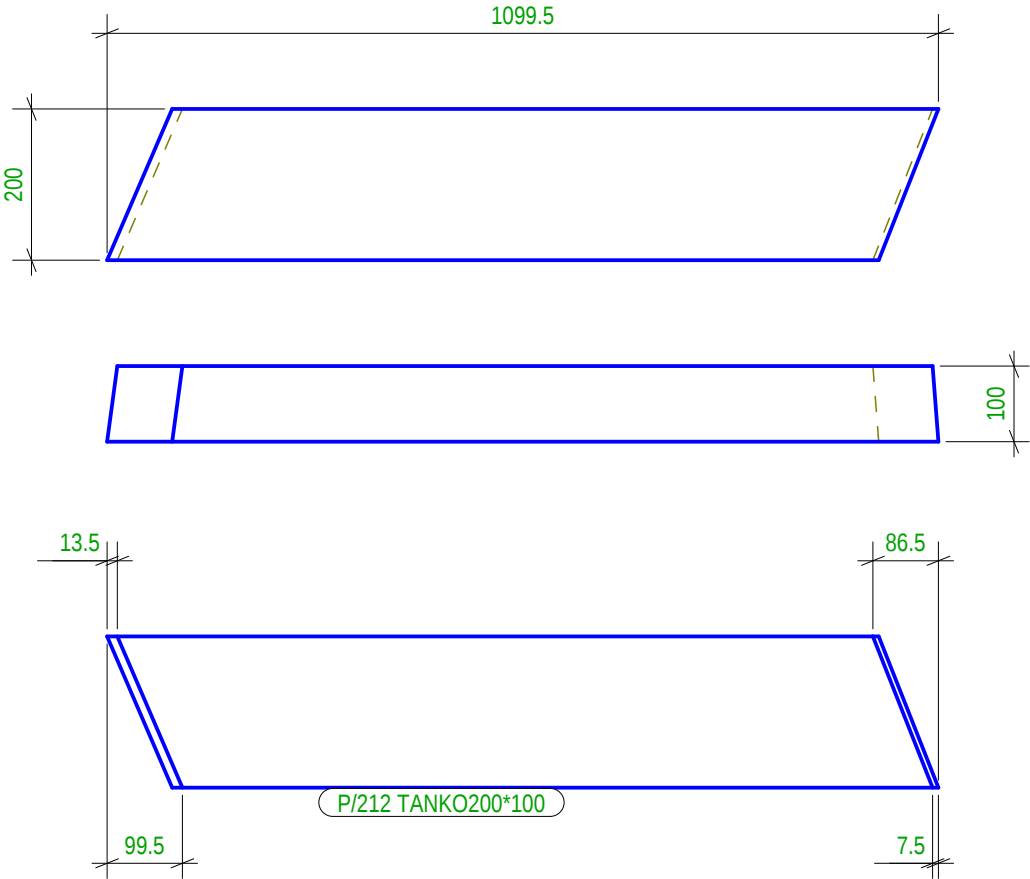


N° 1, Marcati P/211

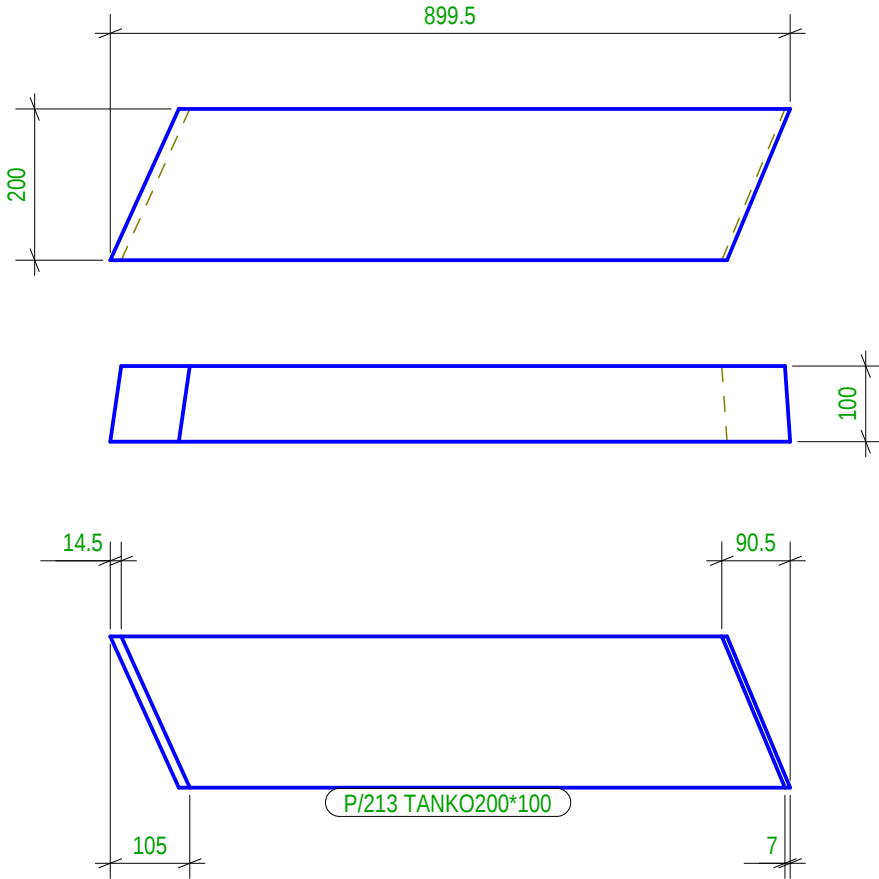


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/210	TANKO200*100	Legno	1	1477.4	0.9	16.67
P/211	TANKO200*100	Legno	1	1301.9	0.8	14.54

N° 1, Marcati P/212

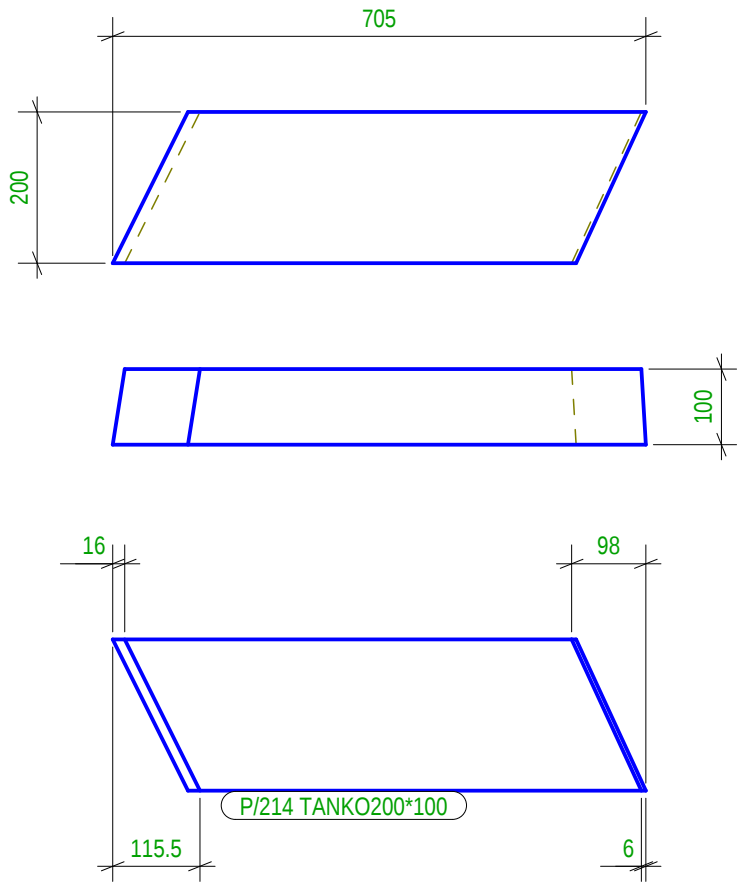


N° 1, Marcati P/213

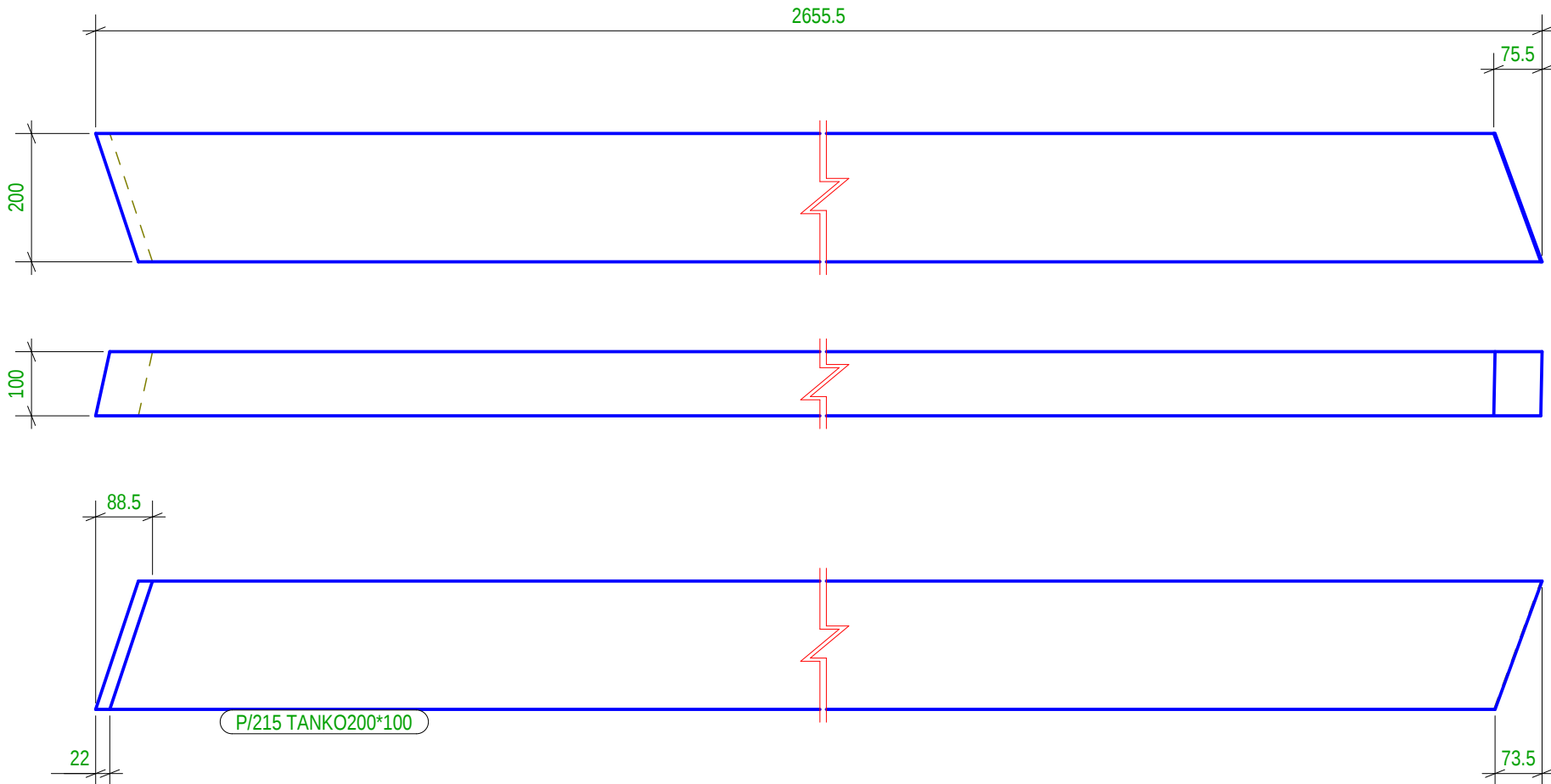


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/212	TANKO200*100	Legno	1	1099.7	0.6	12.08
P/213	TANKO200*100	Legno	1	899.4	0.5	9.62

N° 1, Marcati P/214

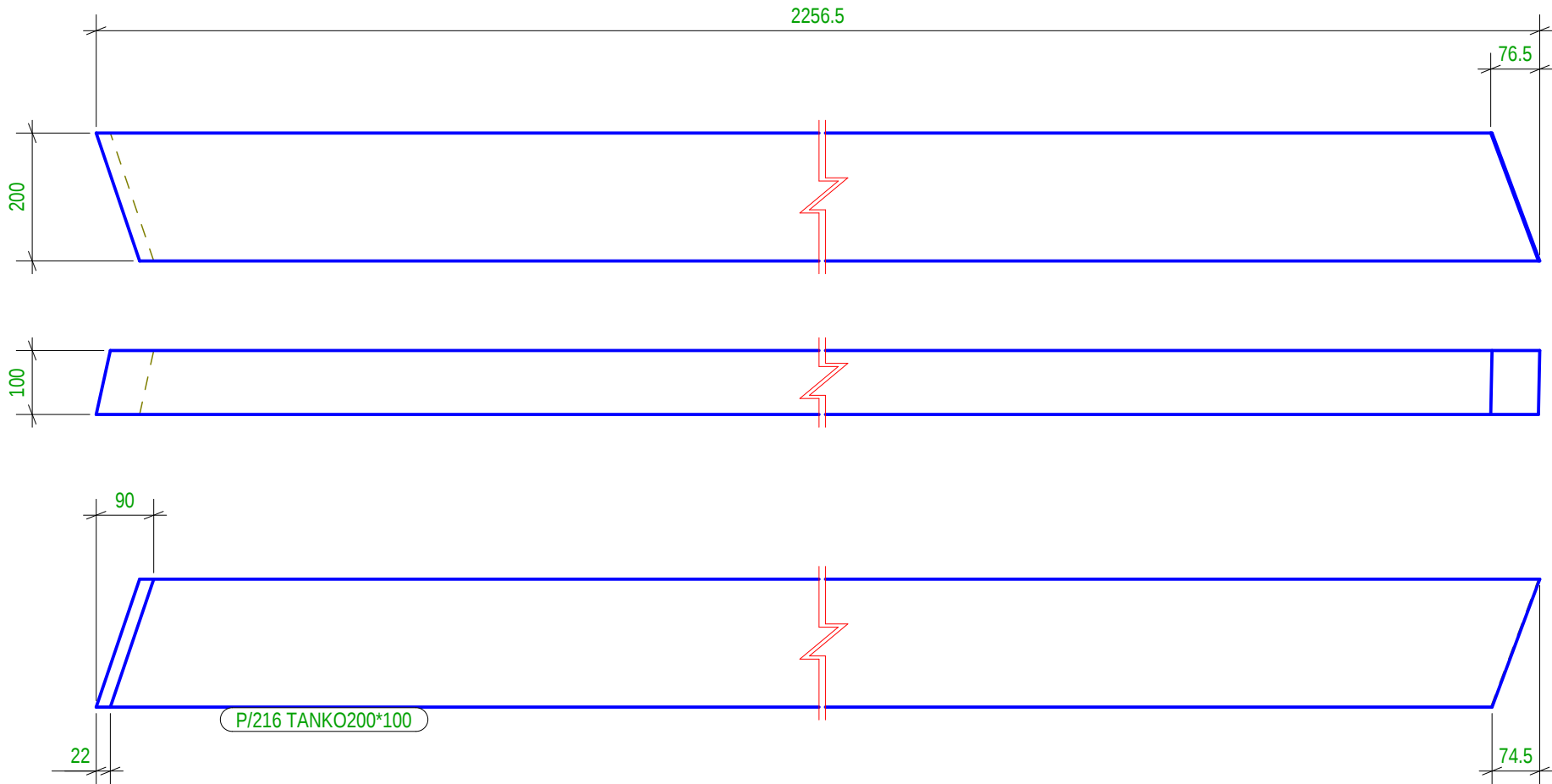


N° 2, Marcati P/215



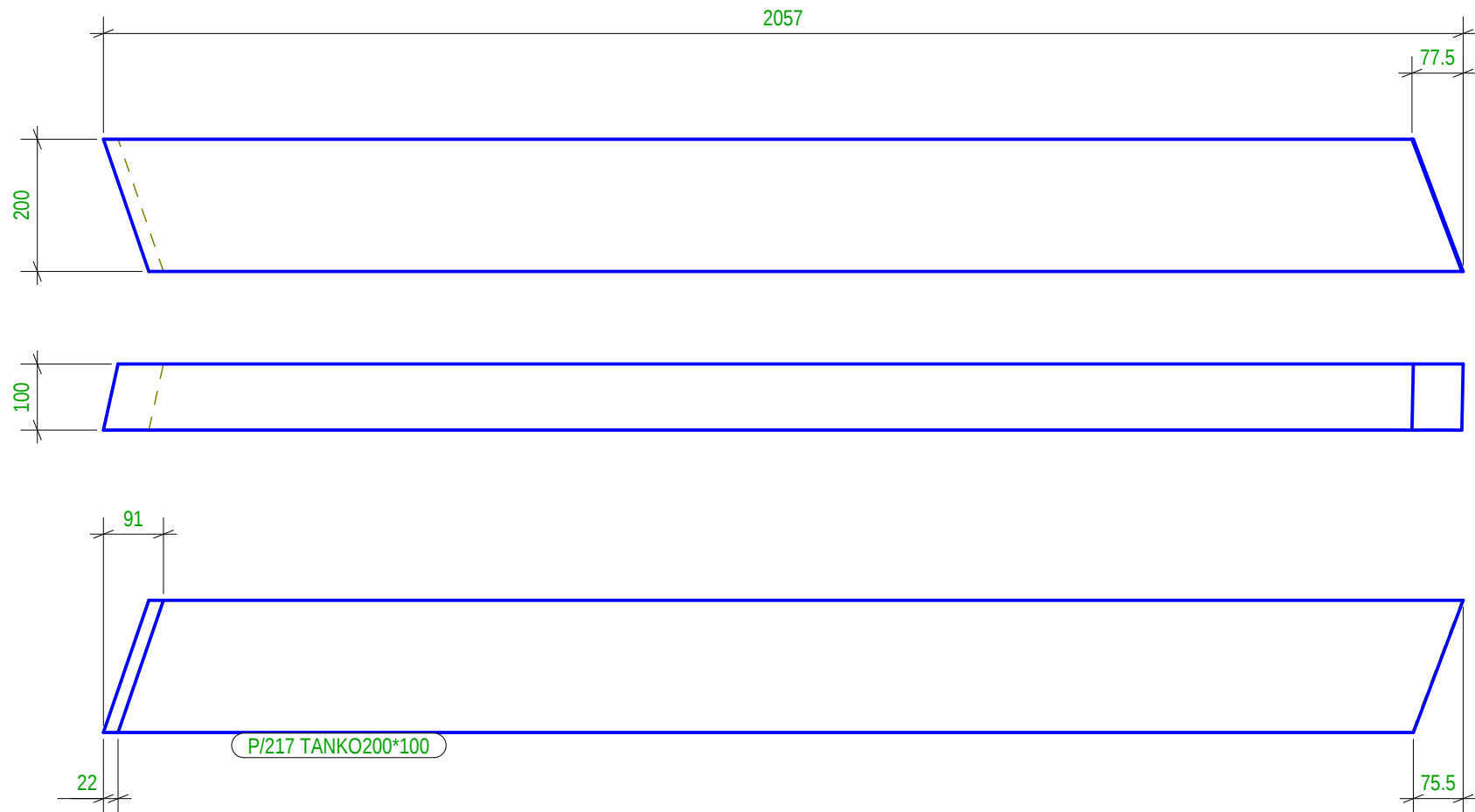
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/214	TANKO200*100	Legno	1	705.2	0.4	7.18
P/215	TANKO200*100	Legno	1	2655.4	1.6	30.88

N° 2, Marcati P/216



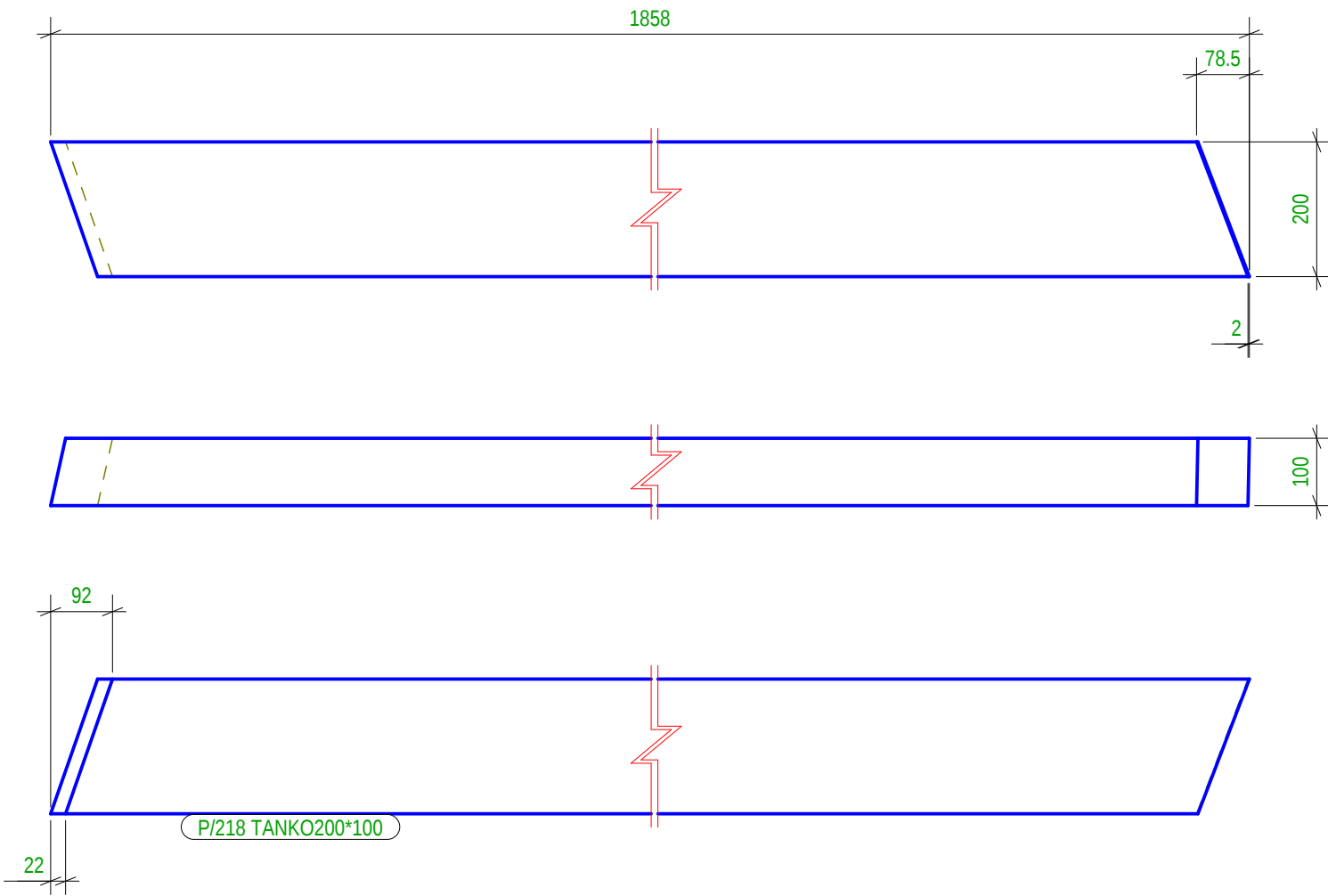
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/216	TANKO200*100	Legno	1	2256.5	1.3	26.08

N° 2, Marcati P/217



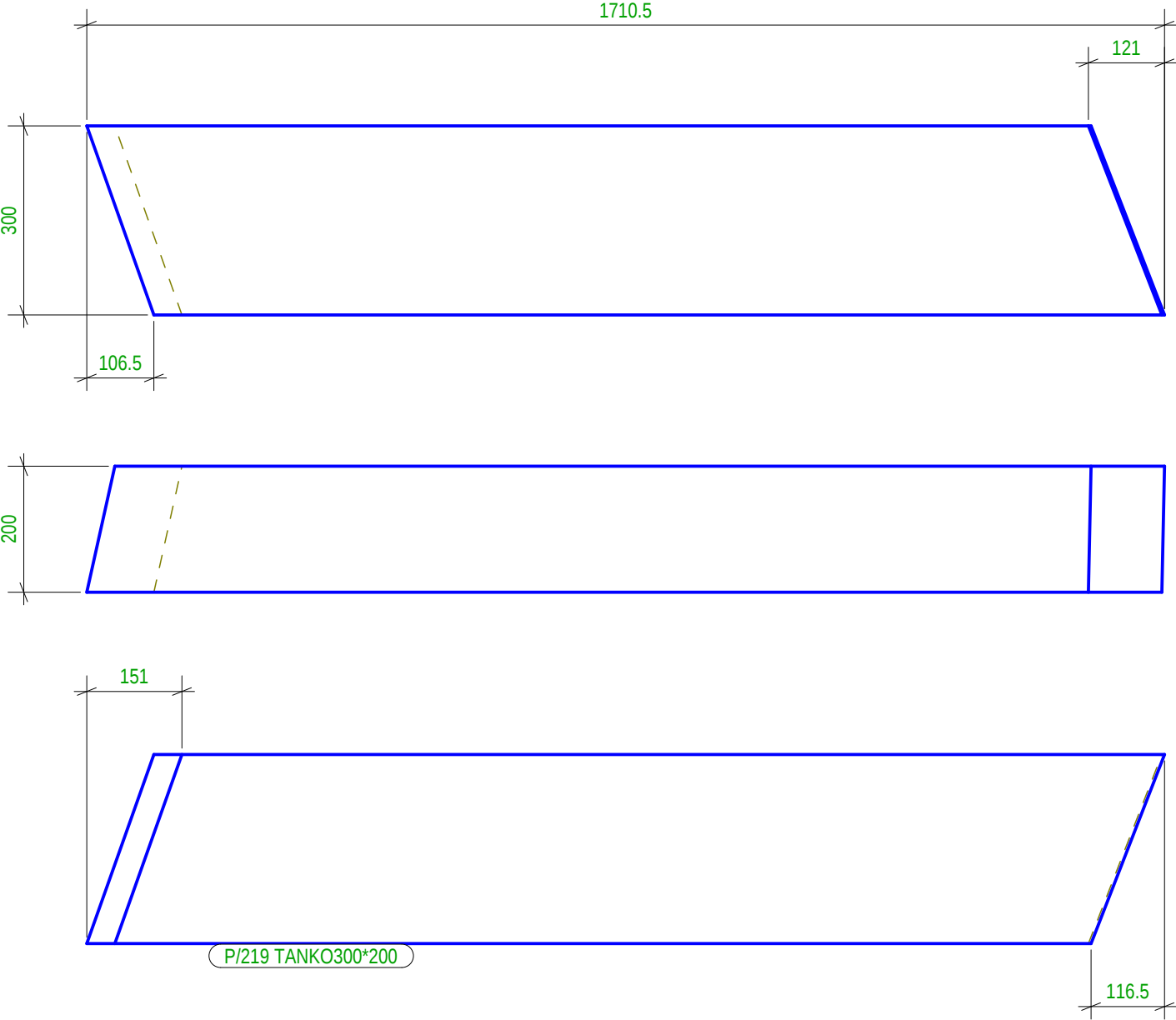
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/217	TANKO200*100	Legno	1	2057.2	1.2	23.68

N° 2, Marcati P/218

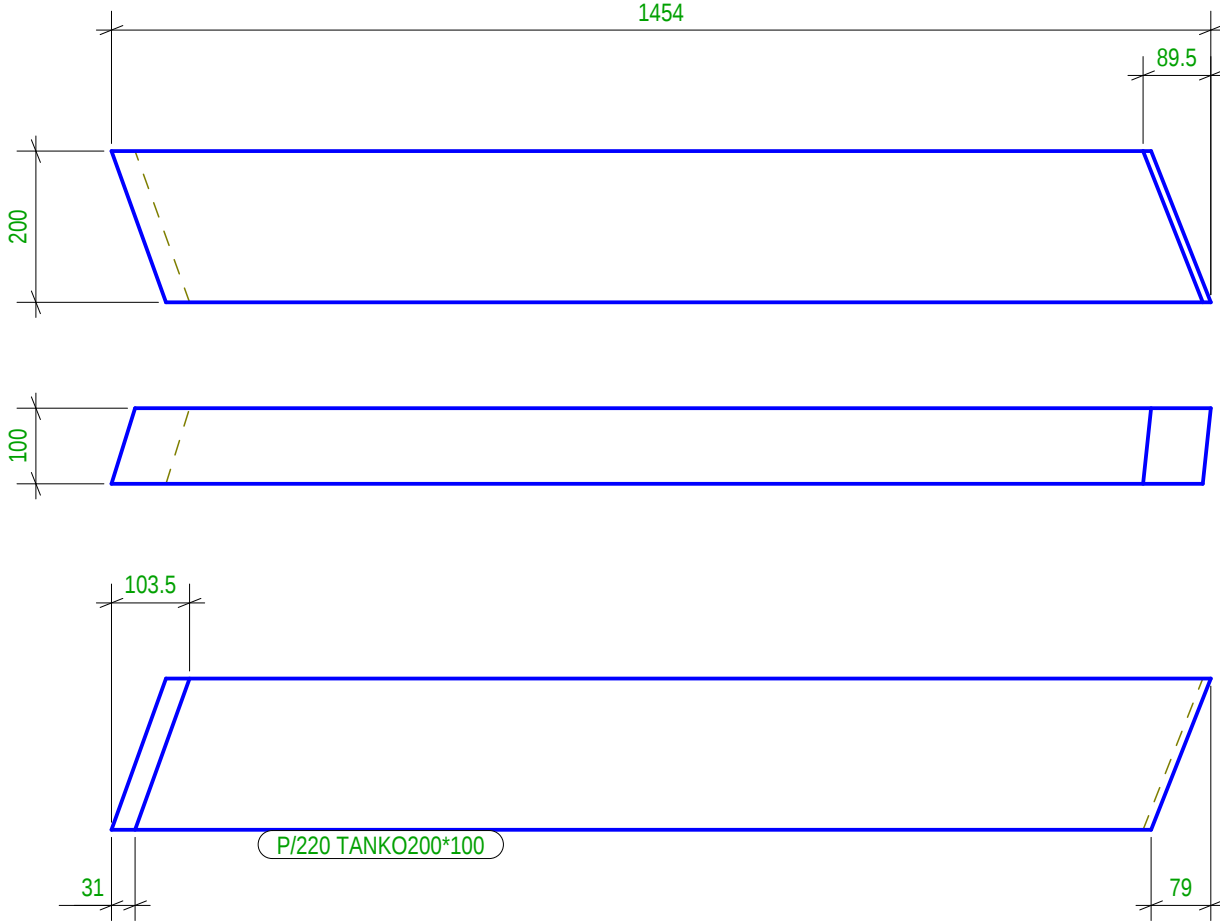


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/218	TANKO200*100	Legno	1	1858.2	1.1	21.28

N° 1, Marcati P/219

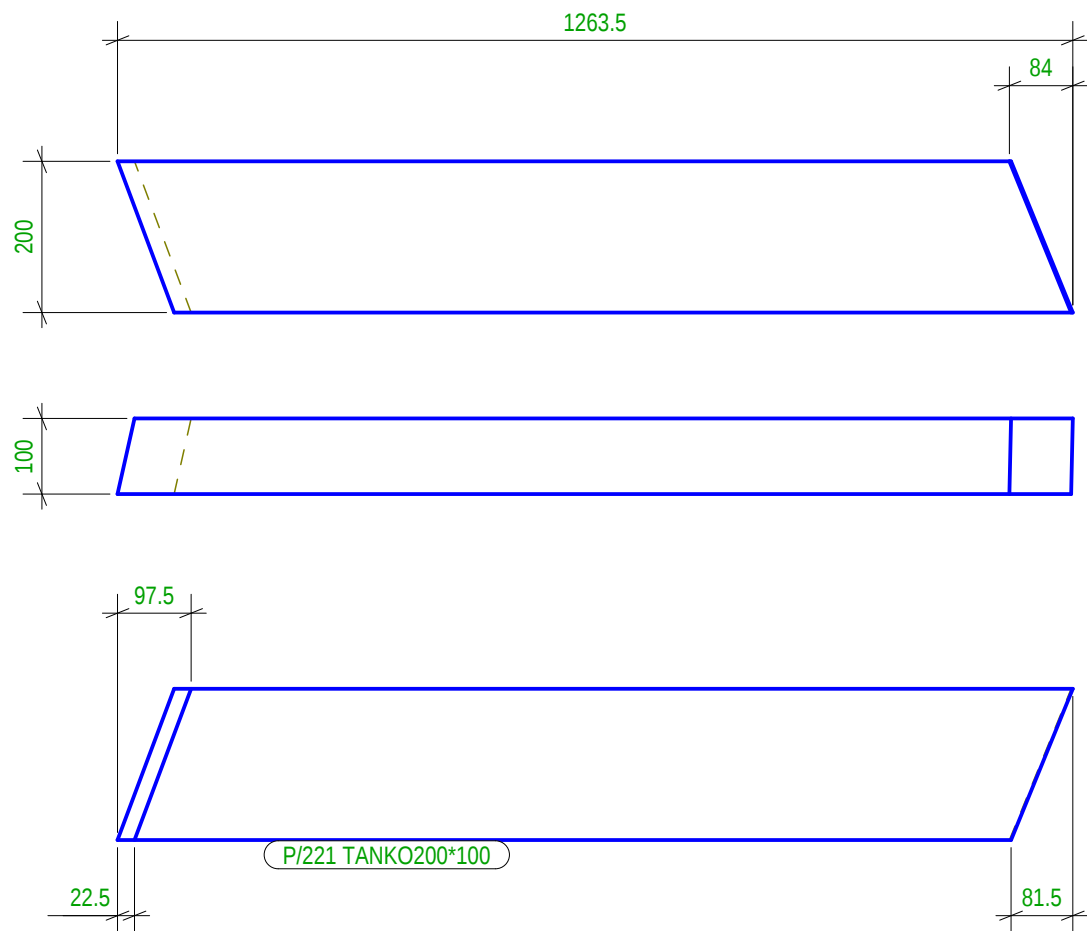


N° 1, Marcati P/220

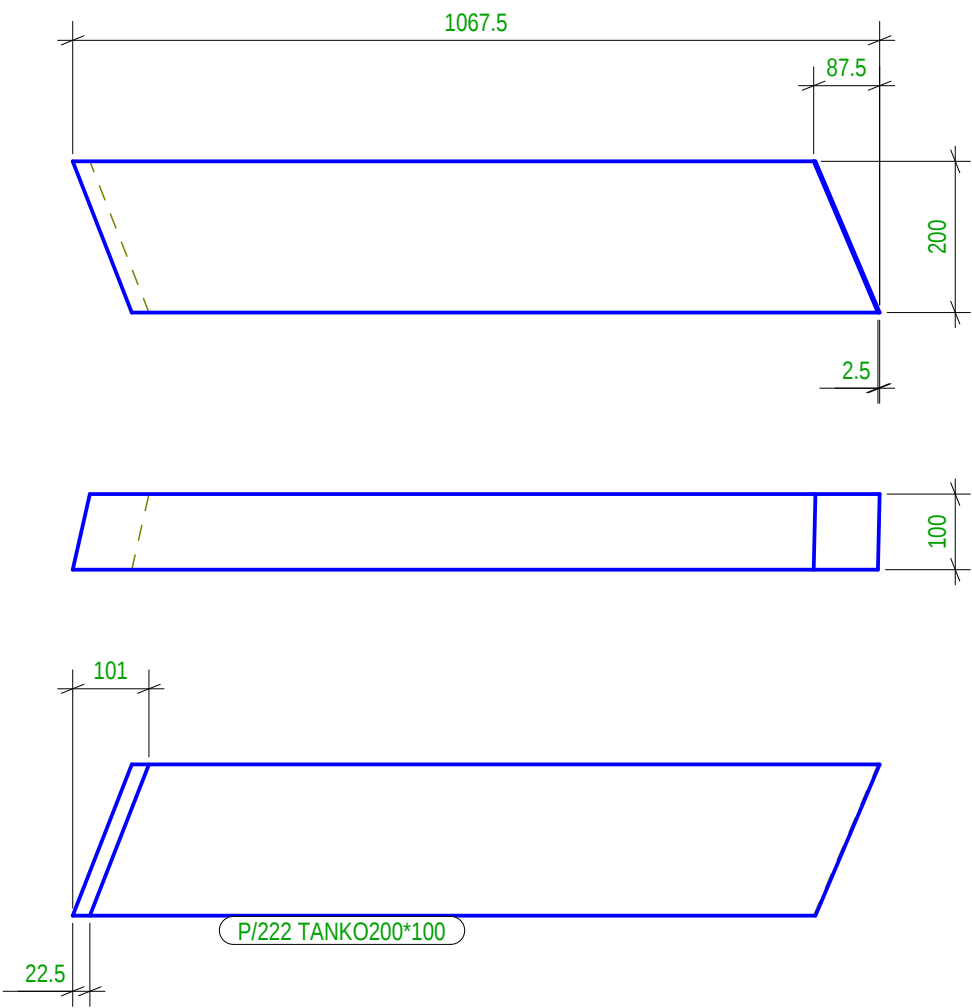


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/219	TANKO300*200	Legno	1	1710.6	1.7	56.69
P/220	TANKO200*100	Legno	1	1454.2	0.9	16.29

N° 1, Marcati P/221

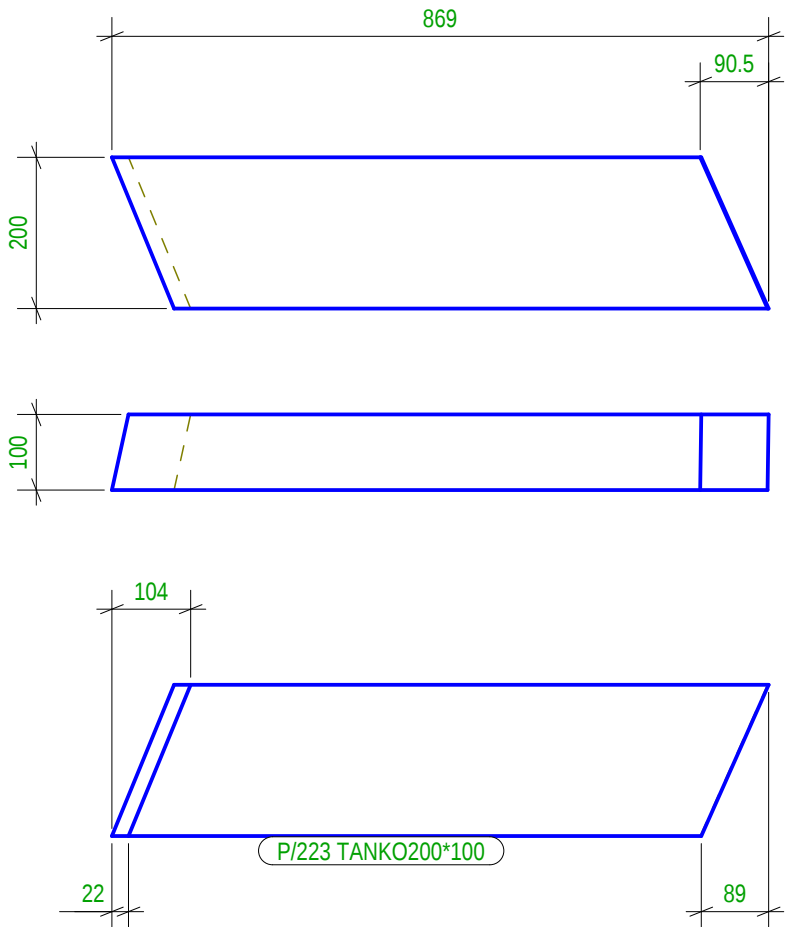


N° 1, Marcati P/222

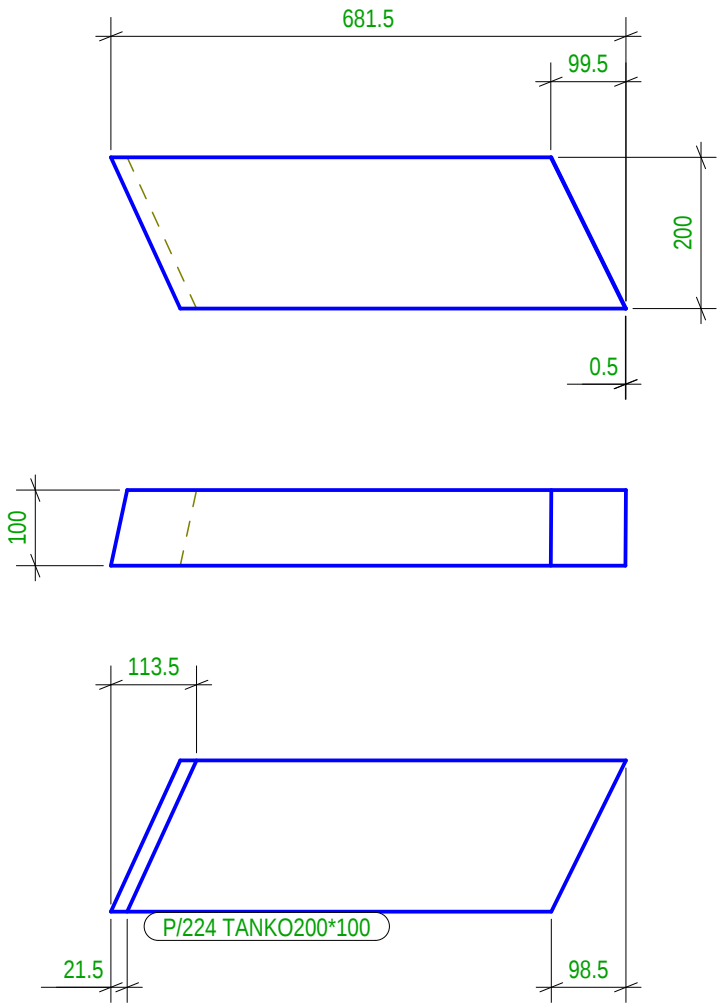


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/221	TANKO200*100	Legno	1	1263.7	0.7	14.08
P/222	TANKO200*100	Legno	1	1067.4	0.6	11.68

N° 1, Marcati P/223

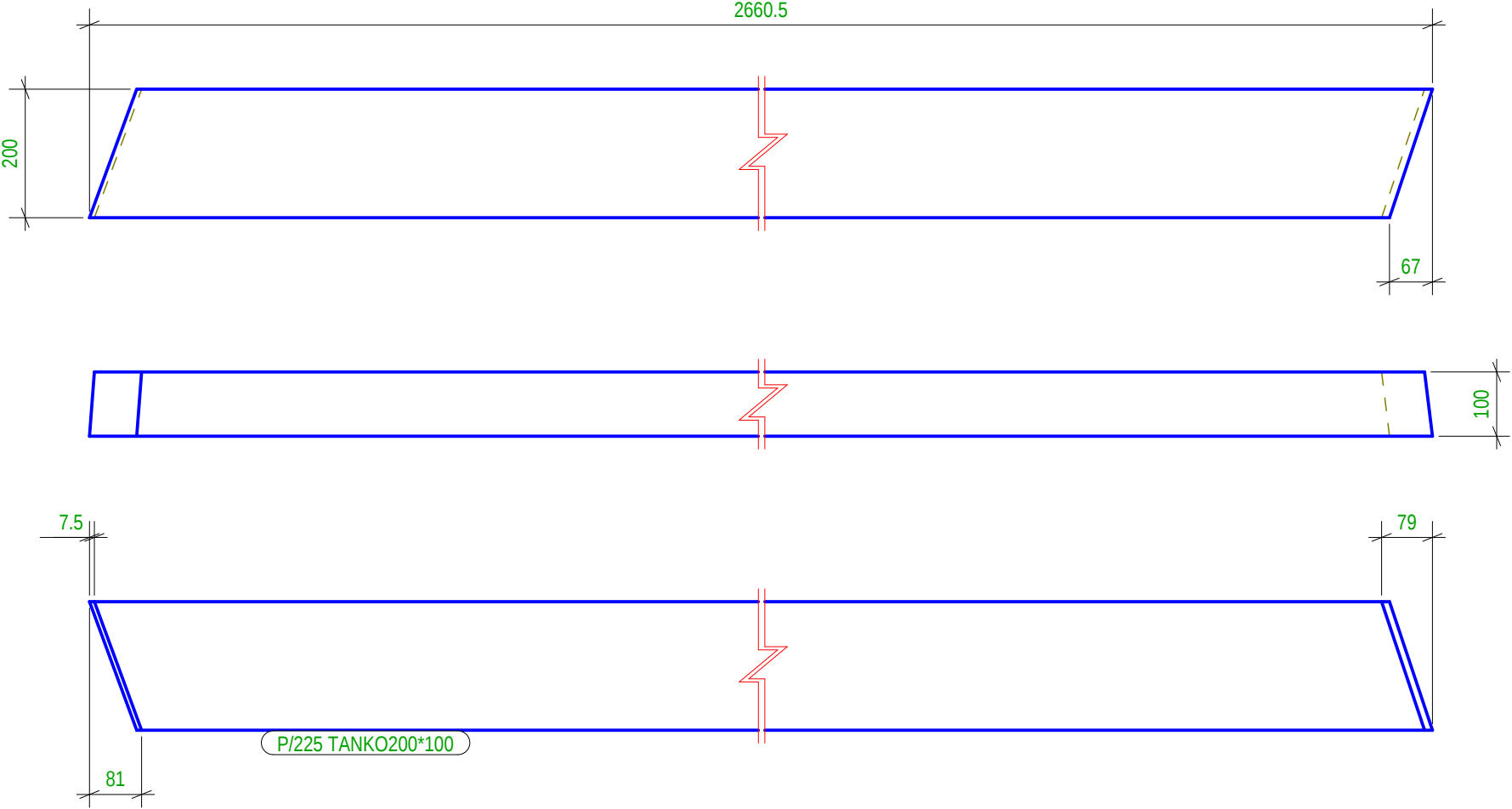


N° 1, Marcati P/224



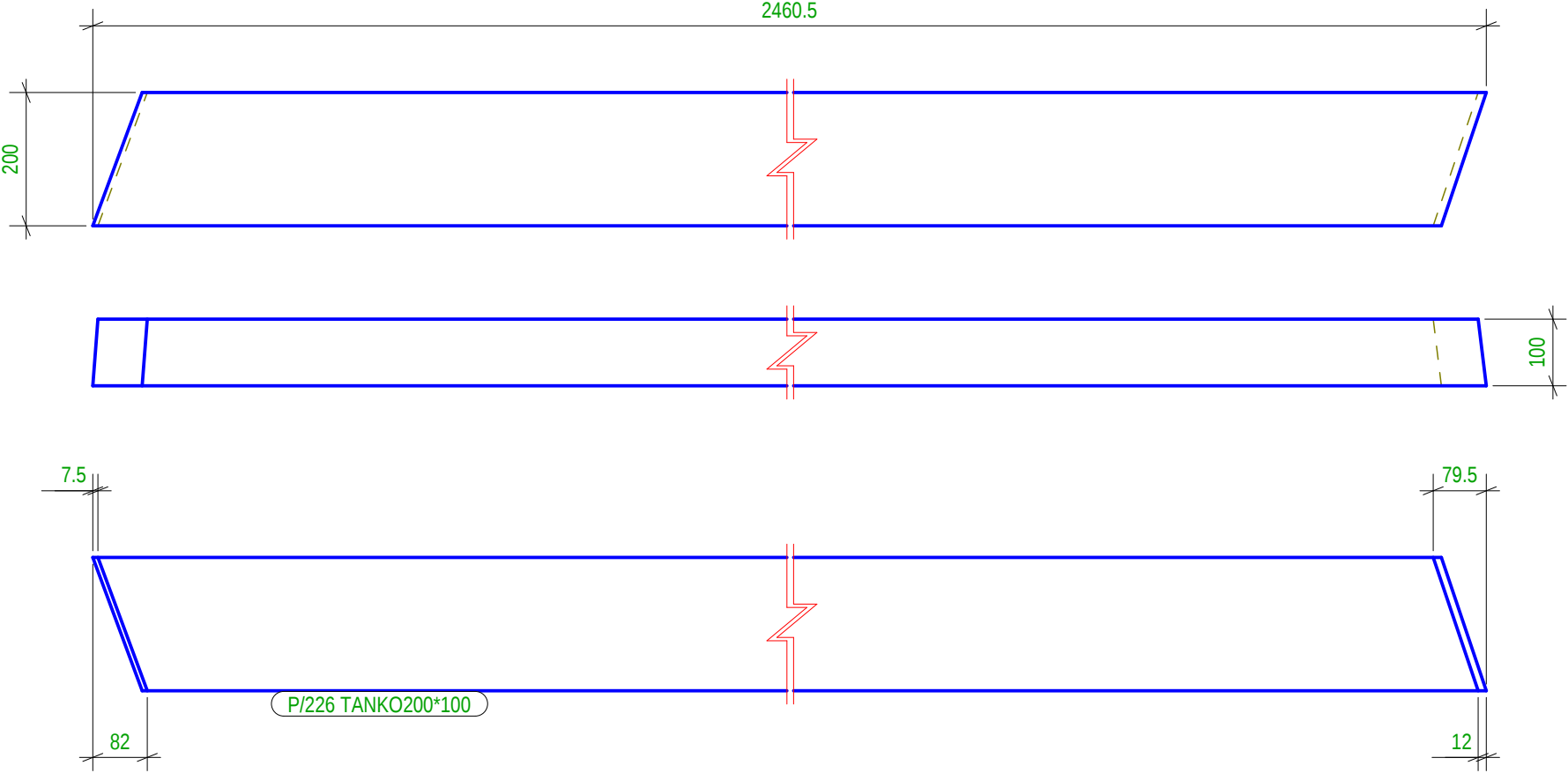
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/223	TANKO200*100	Legno	1	868.8	0.5	9.26
P/224	TANKO200*100	Legno	1	681.3	0.4	6.90

N° 1, Marcati P/225



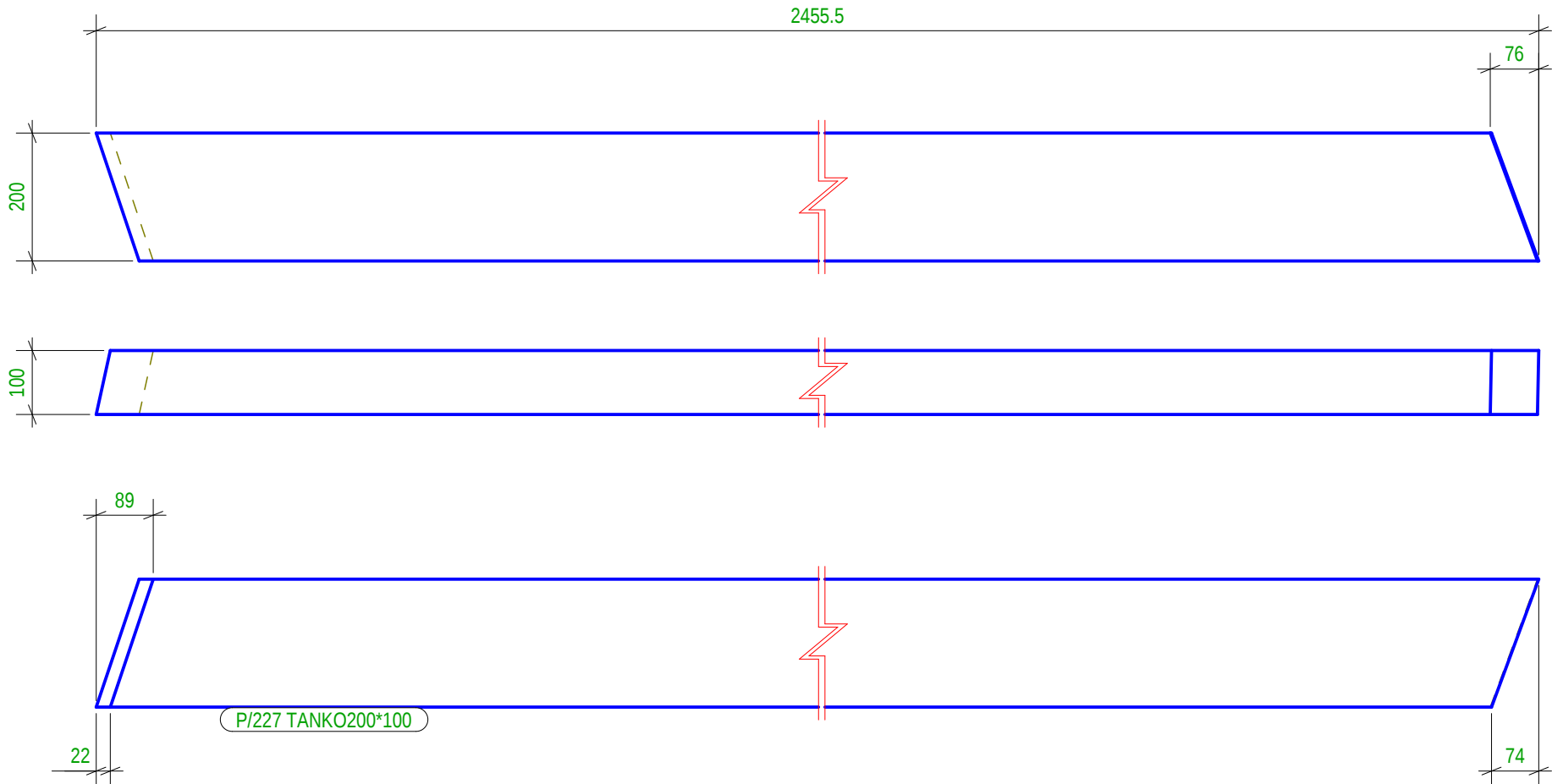
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/225	TANKO200*100	Legno	1	2660.6	1.6	30.97

N° 2, Marcati P/226



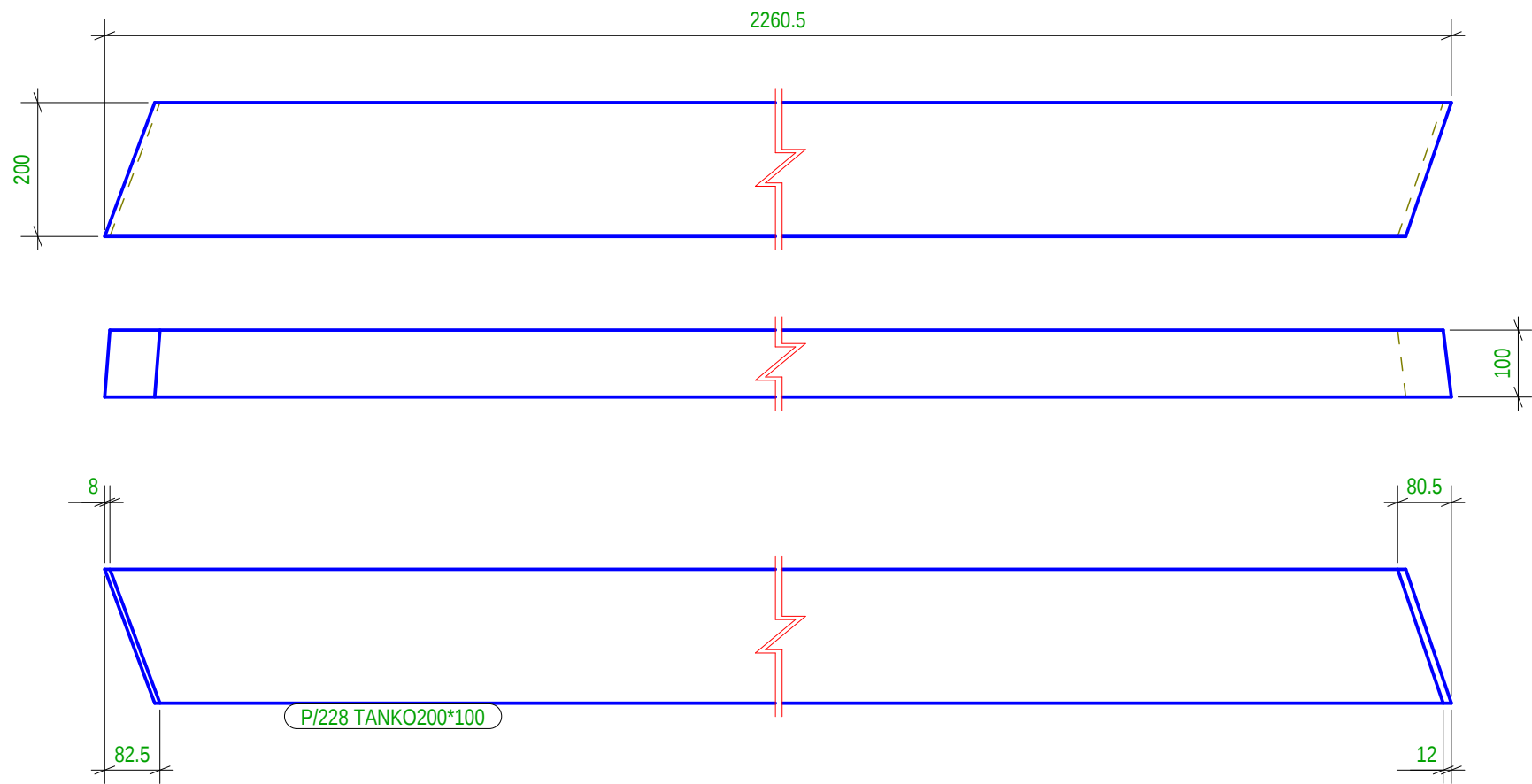
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/226	TANKO200*100	Legno	1	2460.6	1.5	28.56

N° 2, Marcati P/227



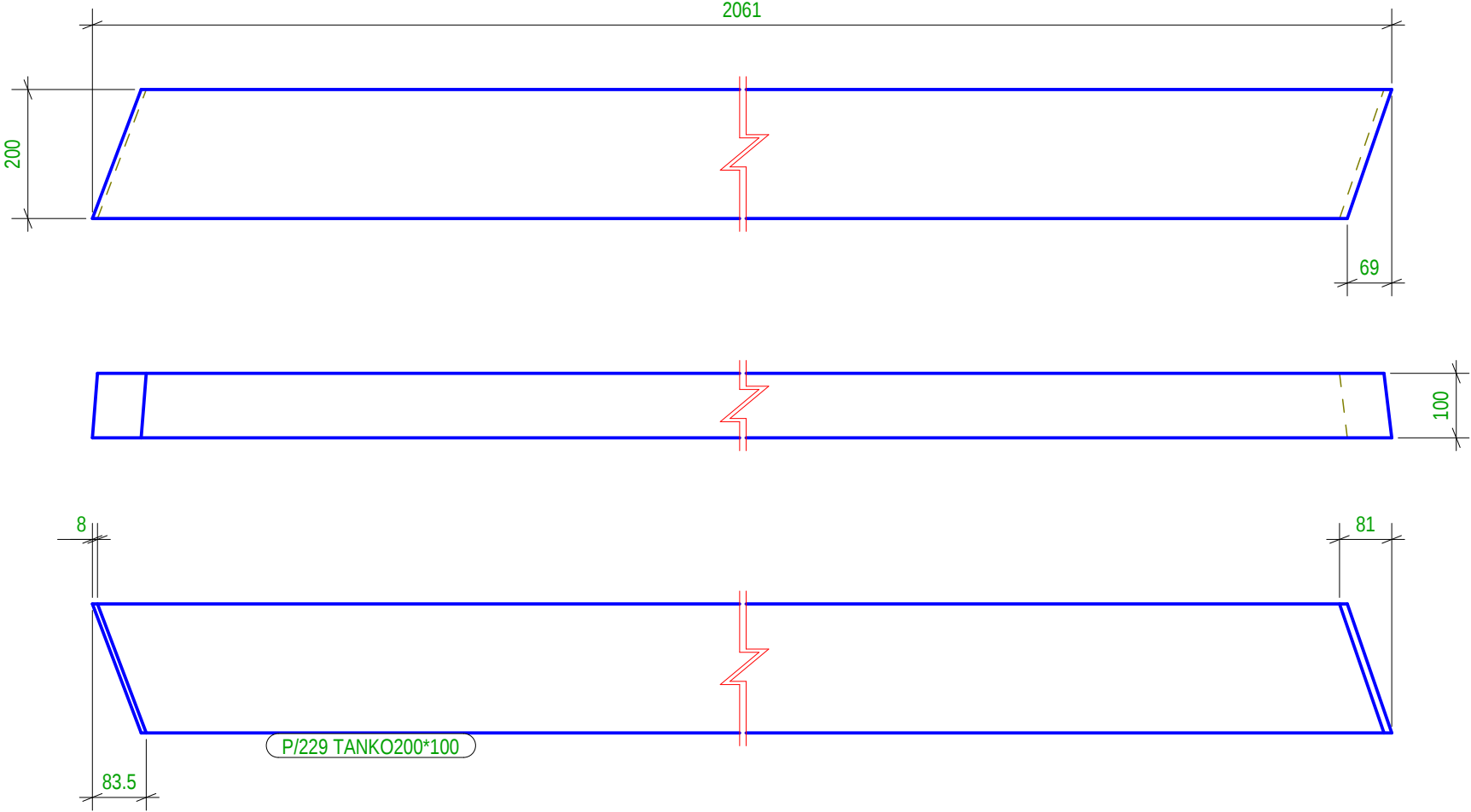
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/227	TANKO200*100	Legno	1	2455.7	1.5	28.48

N° 2, Marcati P/228



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/228	TANKO200*100	Legno	1	2260.7	1.4	26.15

N° 2, Marcati P/229



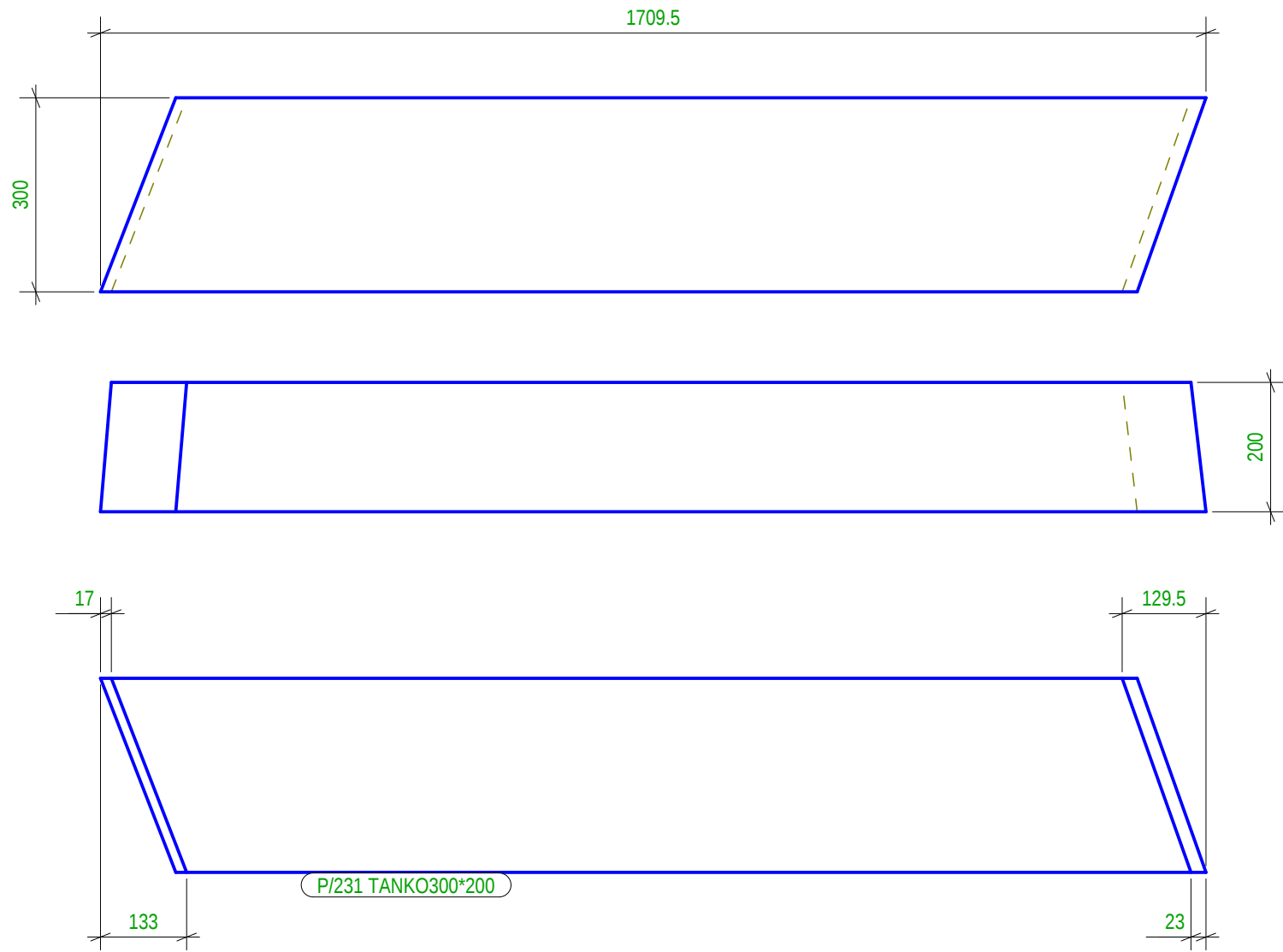
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/229	TANKO200*100	Legno	1	2060.9	1.2	23.74

N° 2, Marcati P/230



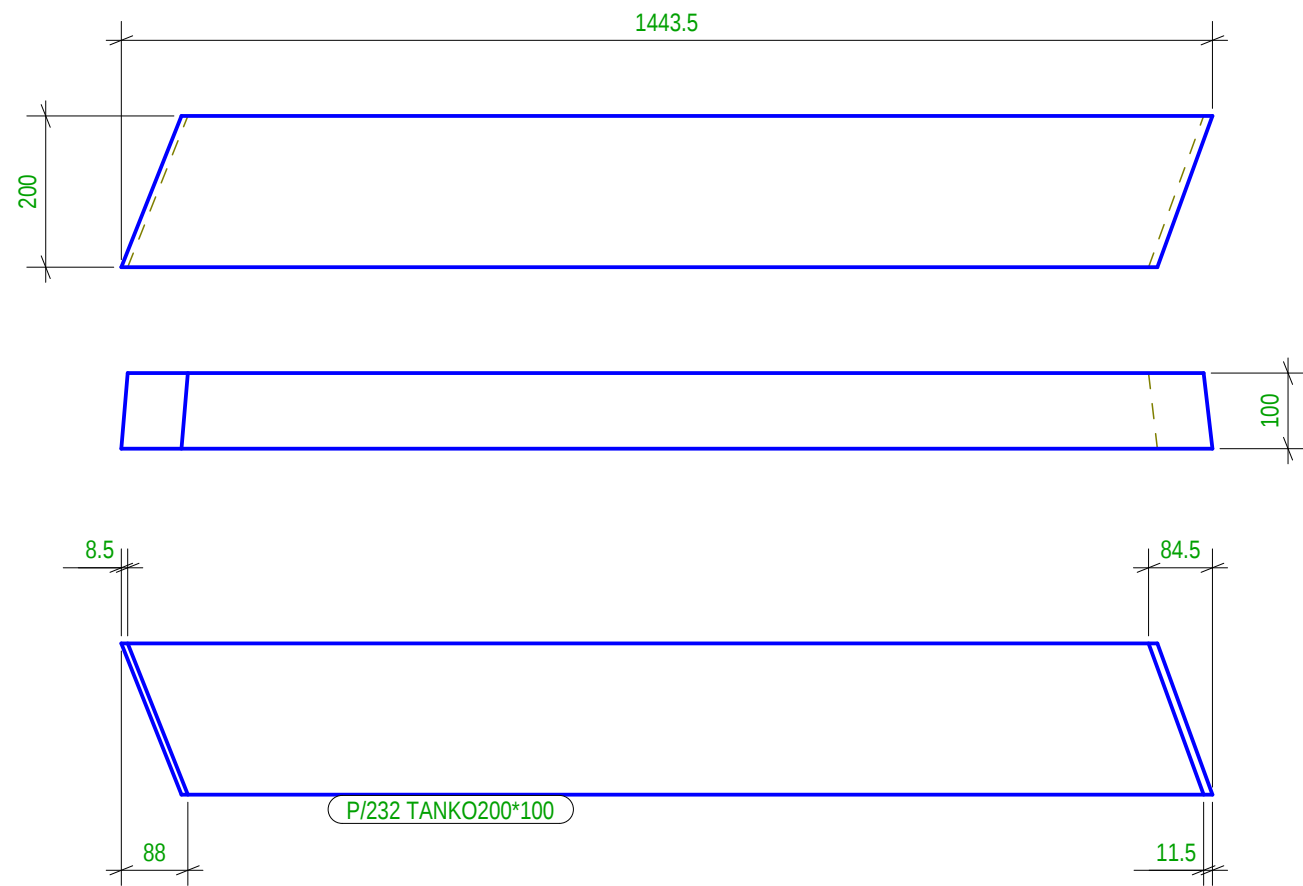
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/230	TANKO200*100	Legno	1	1860.3	1.1	21.33

N° 1, Marcati P/231

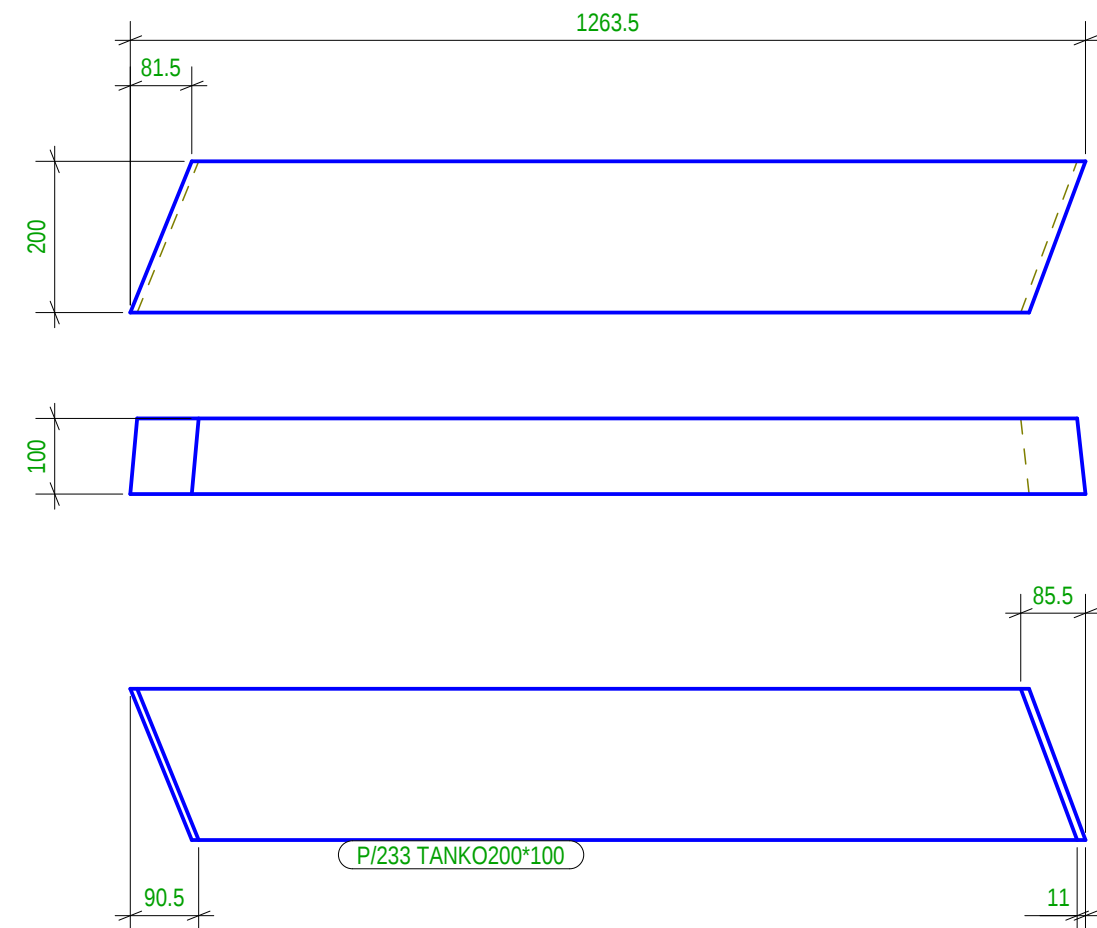


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/231	TANKO300*200	Legno	1	1709.7	1.7	56.82

N° 1, Marcati P/232

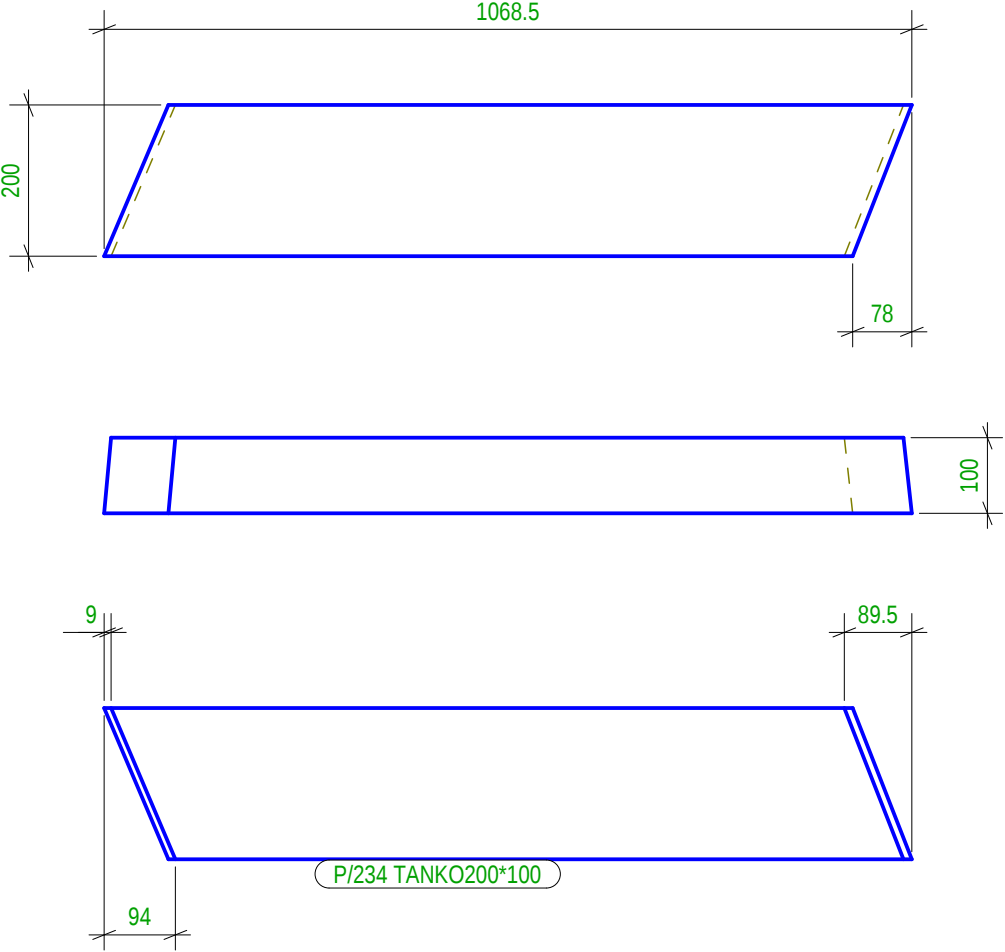


N° 1, Marcati P/233

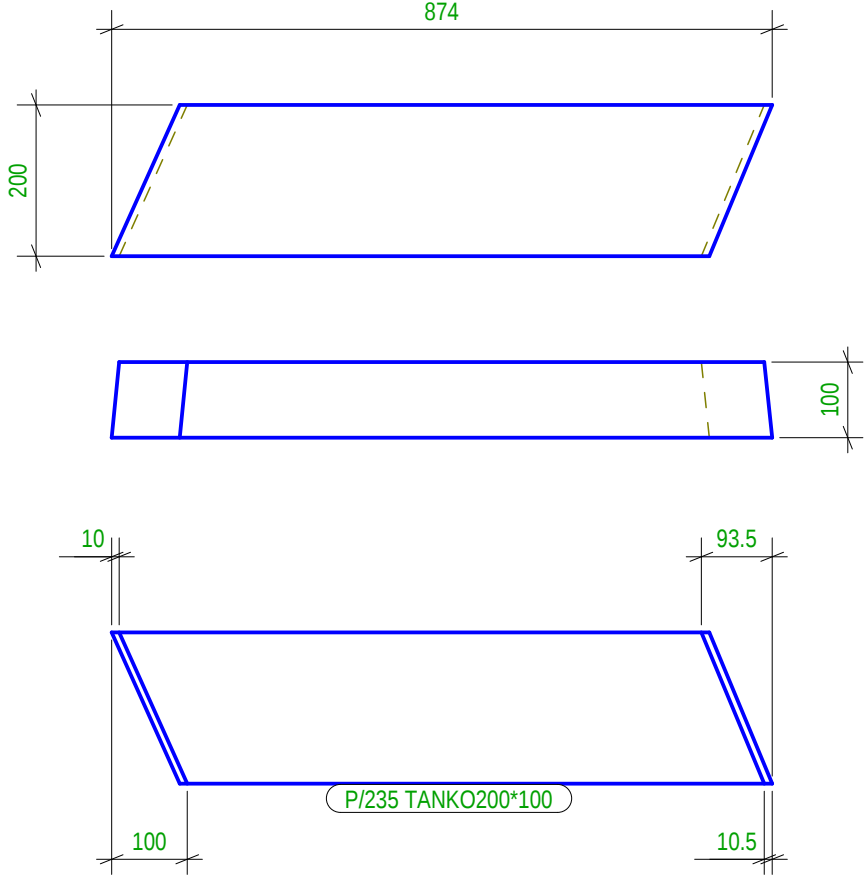


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/232	TANKO200*100	Legno	1	1443.4	0.9	16.29
P/233	TANKO200*100	Legno	1	1263.6	0.7	14.11

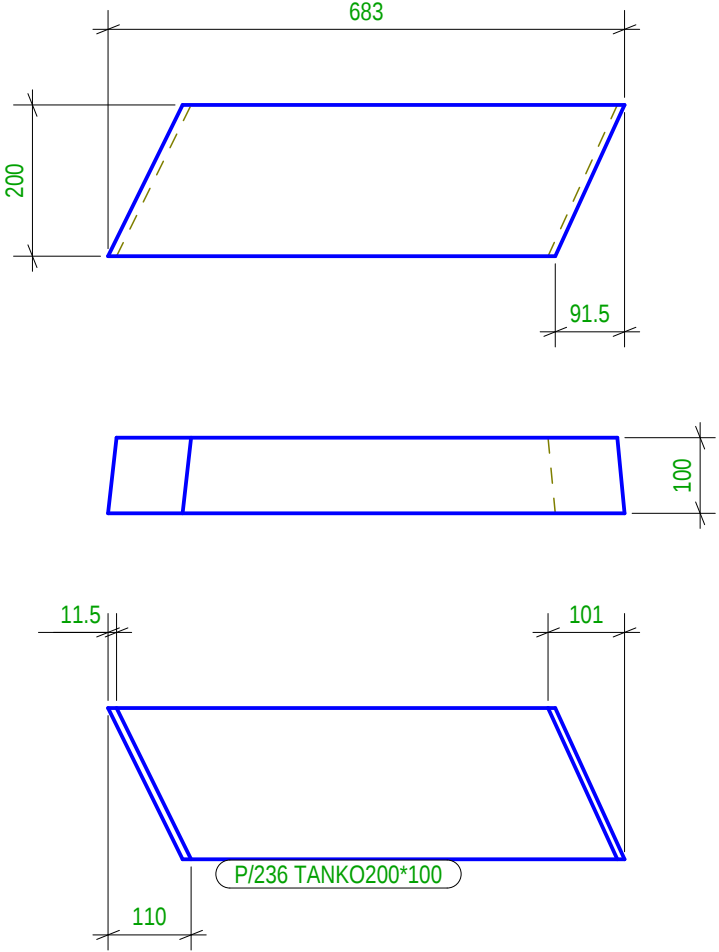
N° 1, Marcati P/234



N° 1, Marcati P/235

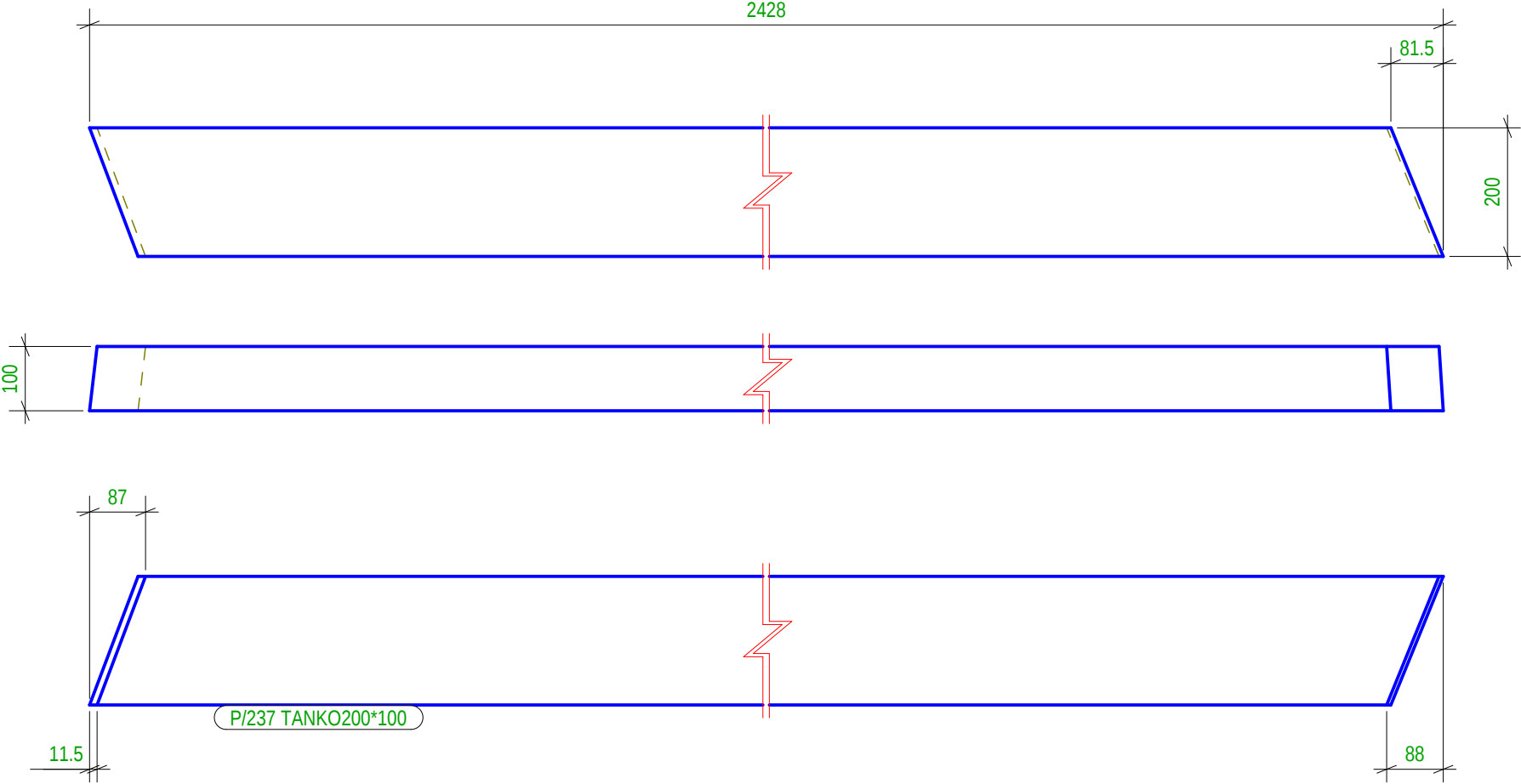


N° 1, Marcati P/236



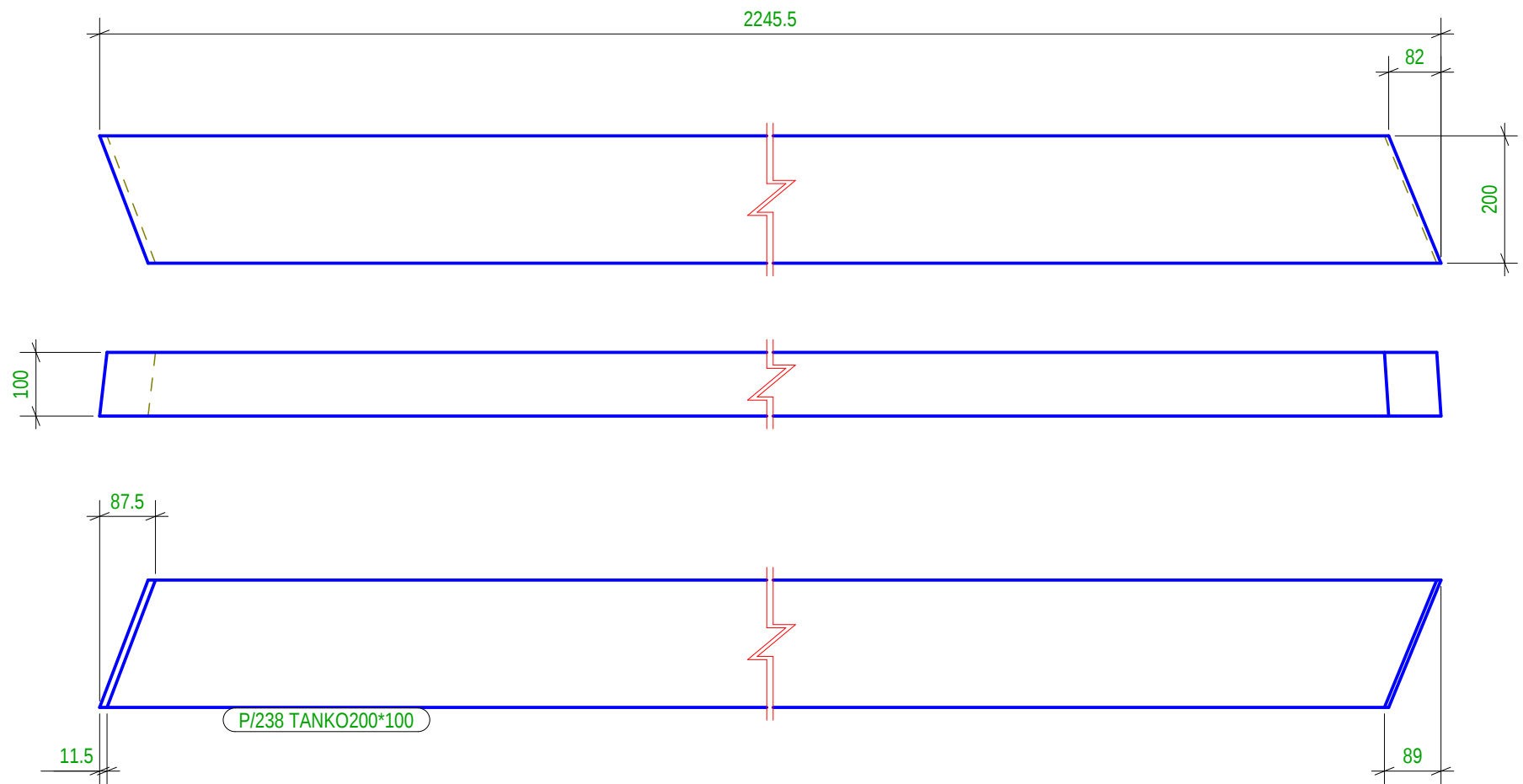
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/234	TANKO200*100	Legno	1	1068.4	0.6	11.72
P/235	TANKO200*100	Legno	1	873.8	0.5	9.32
P/236	TANKO200*100	Legno	1	683.2	0.4	6.93

N° 1, Marcati P/237



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/237	TANKO200*100	Legno	1	2428.1	1.4	28.09

N° 1, Marcati P/238



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/238	TANKO200*100	Legno	1	2245.4	1.3	25.89

N° 1, Marcati P/239



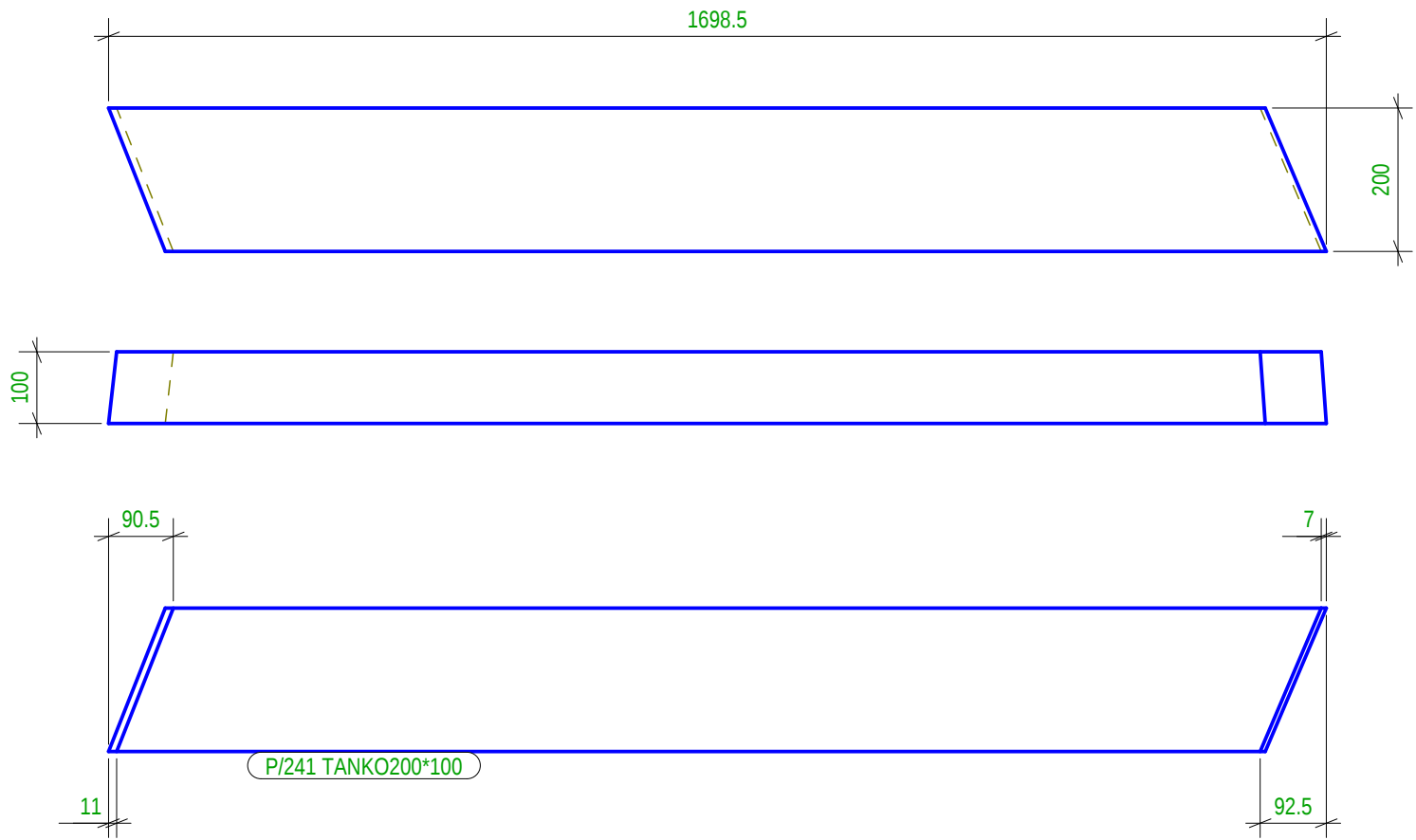
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/239	TANKO200*100	Legno	1	2063.2	1.2	23.69

N° 1, Marcati P/240



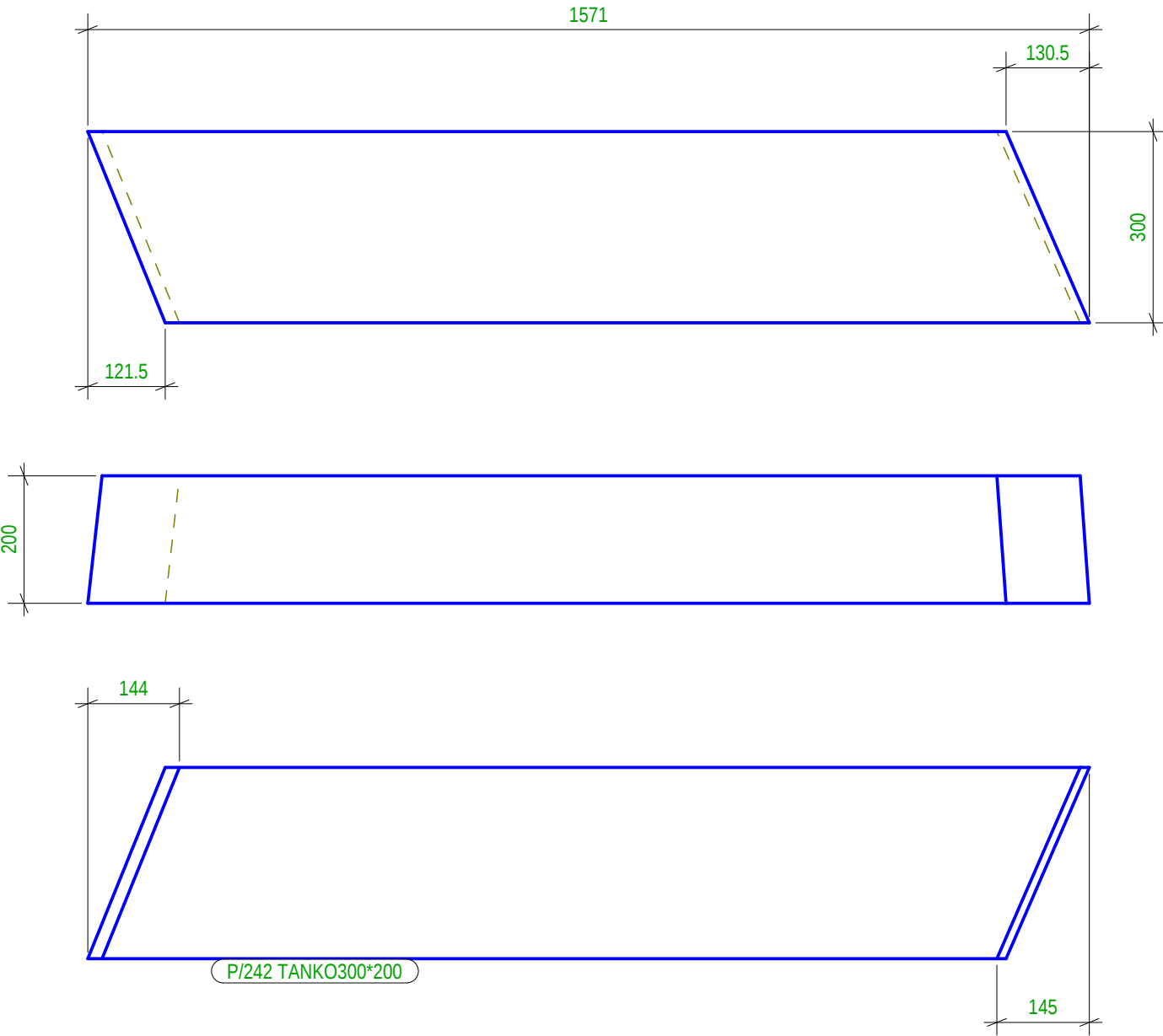
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/240	TANKO200*100	Legno	1	1881.3	1.1	21.49

N° 1, Marcati P/241

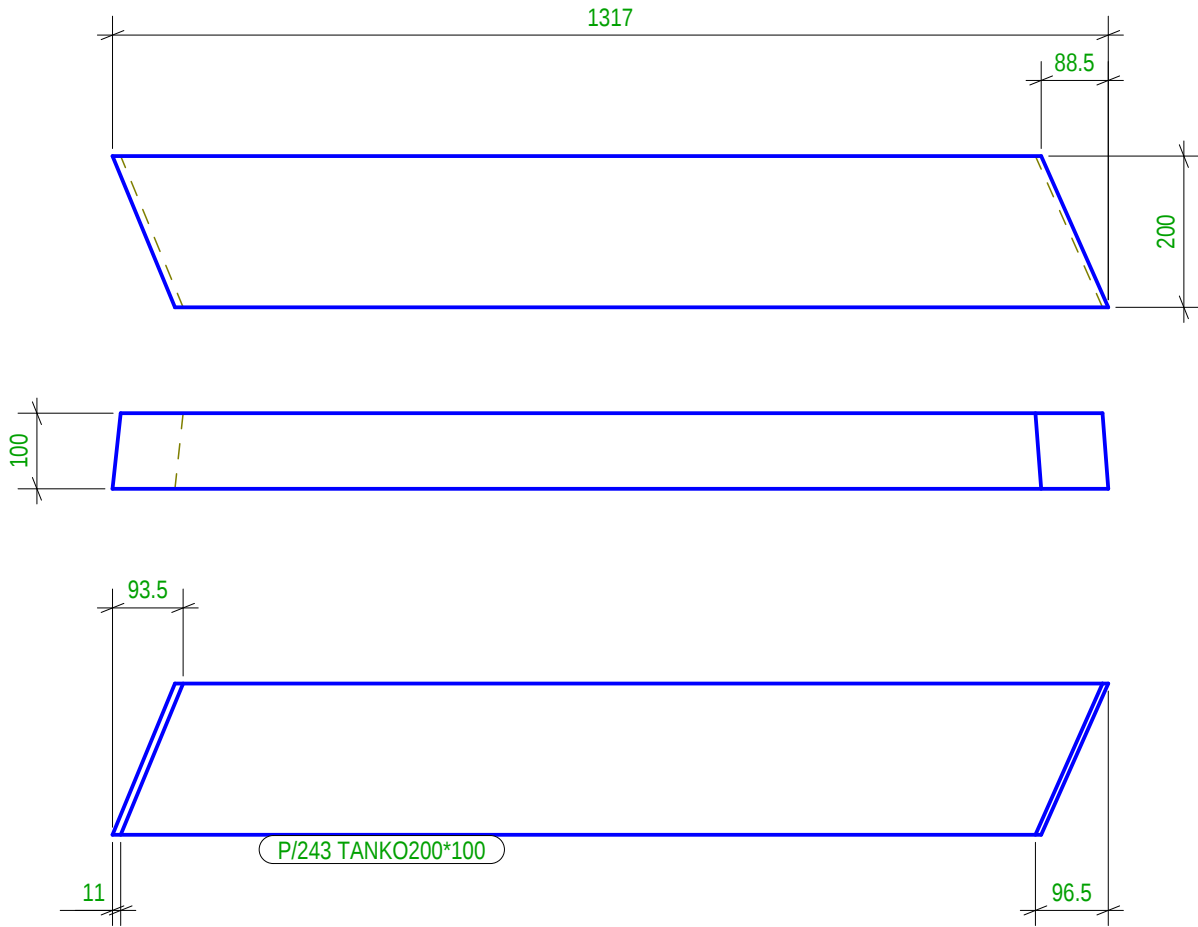


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/241	TANKO200*100	Legno	1	1698.4	1.0	19.29

N° 1, Marcati P/242

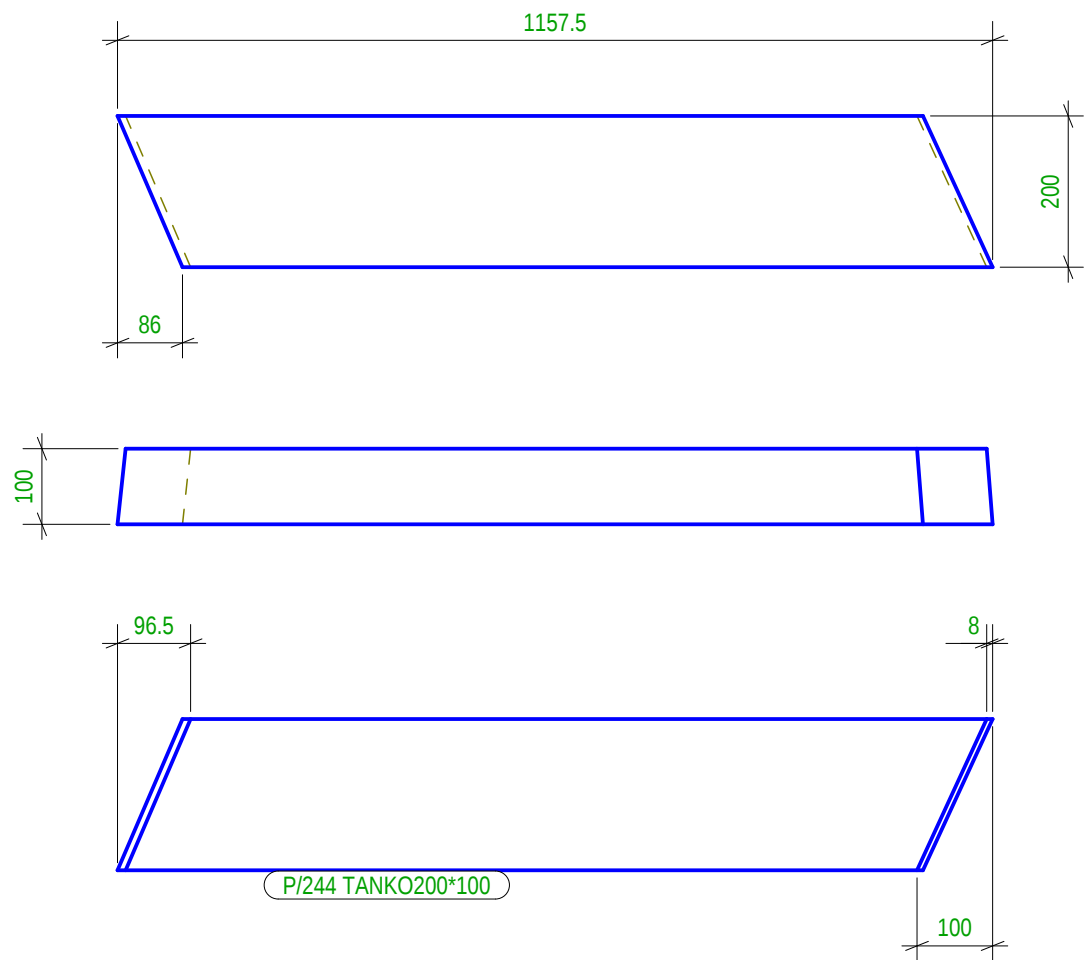


N° 1, Marcati P/243

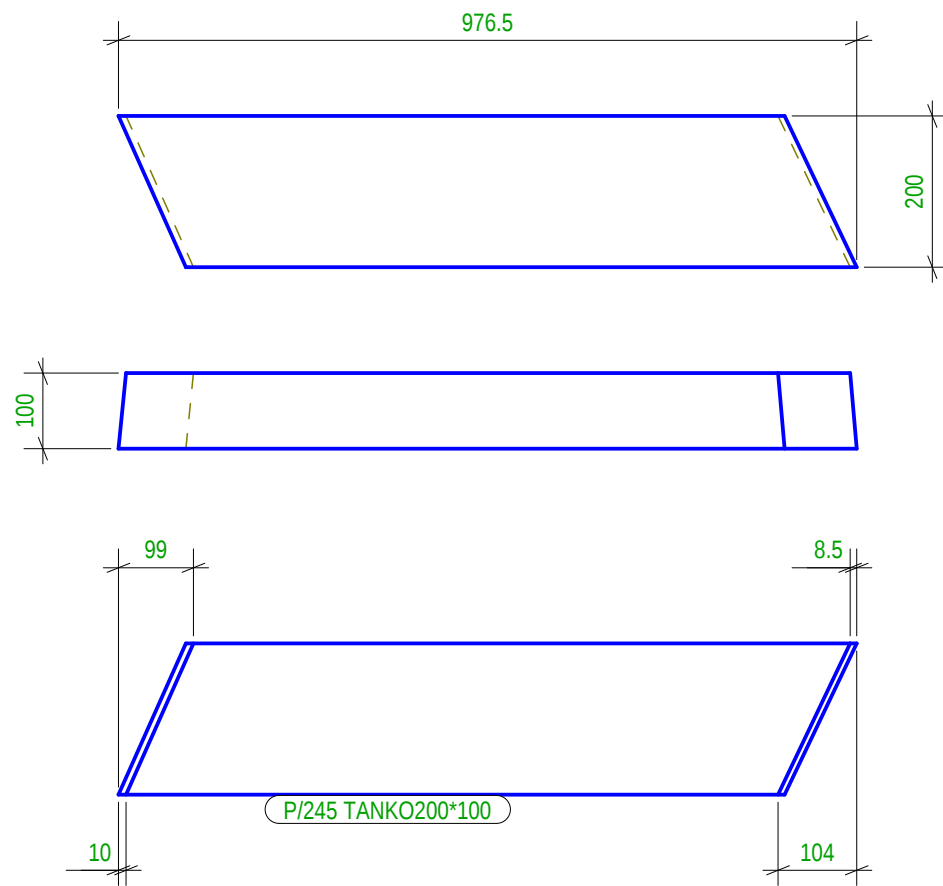


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/242	TANKO300*200	Legno	1	1570.9	1.6	51.35
P/243	TANKO200*100	Legno	1	1317.2	0.8	14.67

N° 1, Marcati P/244

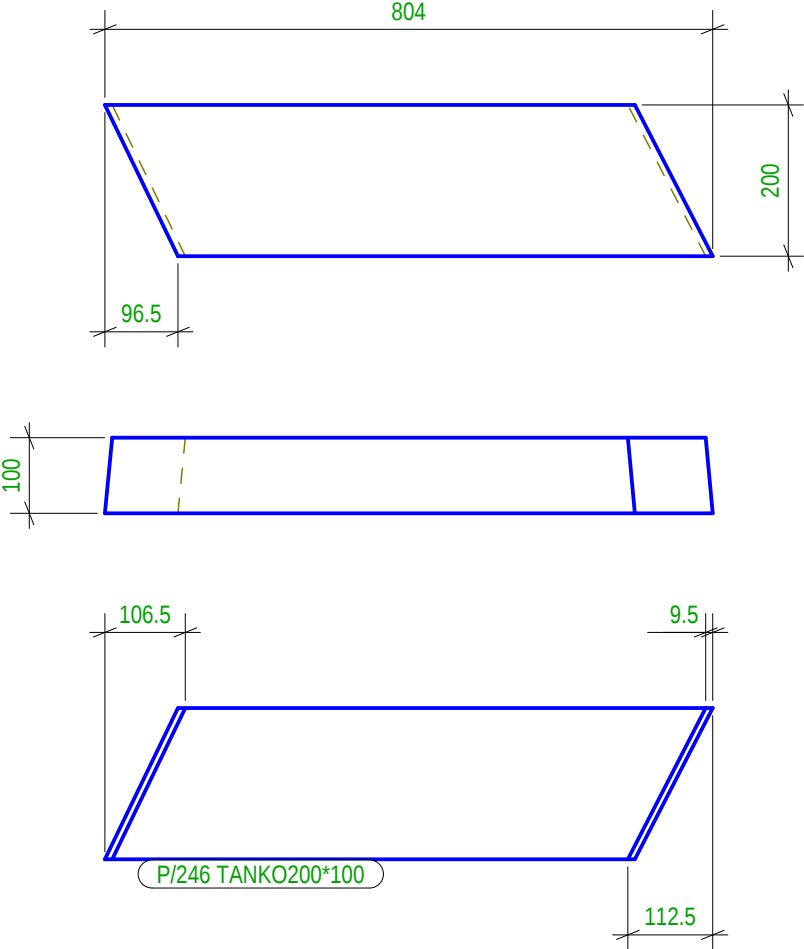


N° 1, Marcati P/245

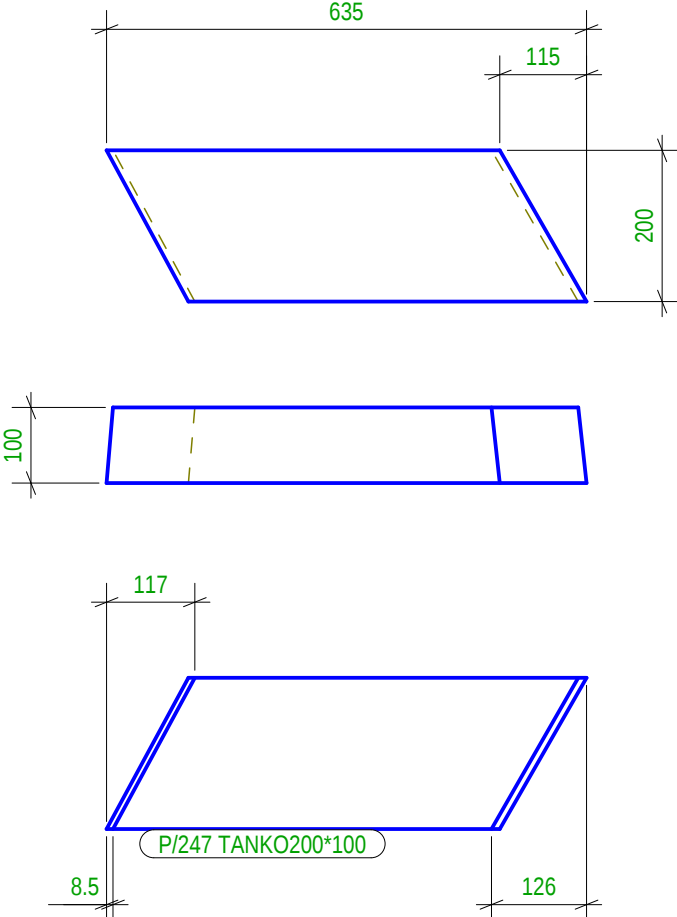


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/244	TANKO200*100	Legno	1	1157.6	0.7	12.71
P/245	TANKO200*100	Legno	1	976.6	0.6	10.50

N° 1, Marcati P/246

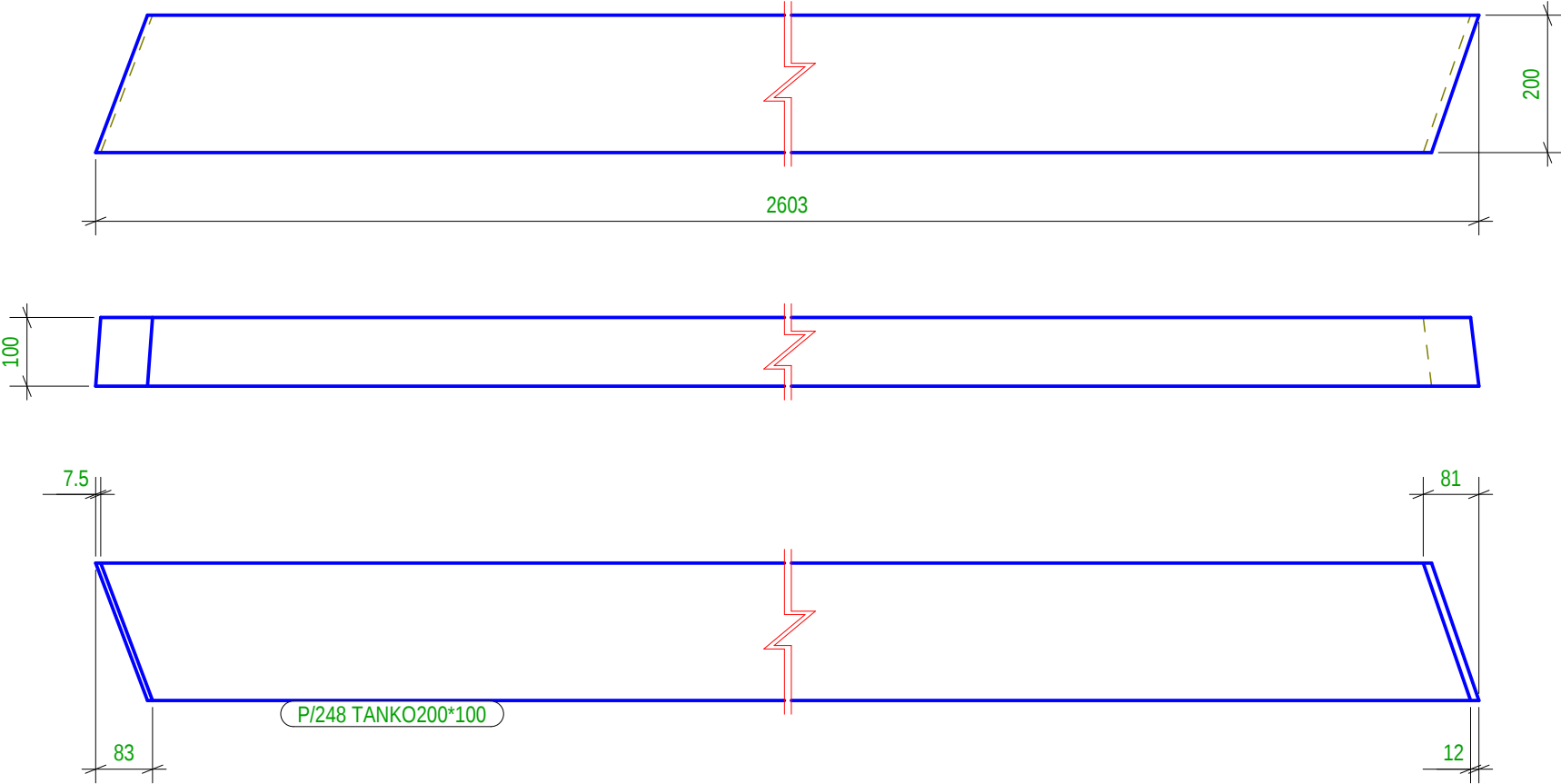


N° 1, Marcati P/247



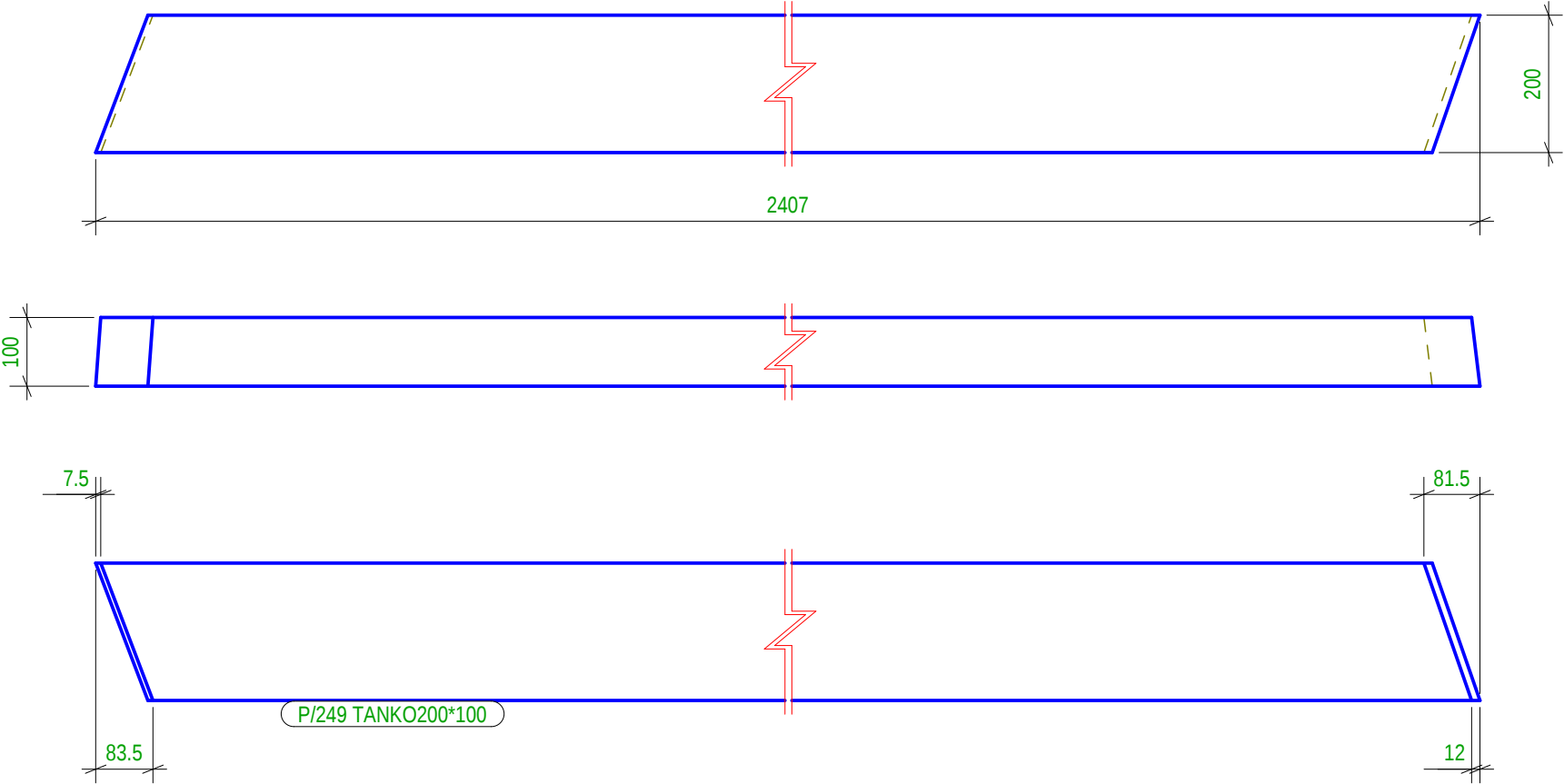
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/246	TANKO200*100	Legno	1	804.0	0.5	8.34
P/247	TANKO200*100	Legno	1	634.9	0.4	6.16

N° 1, Marcati P/248



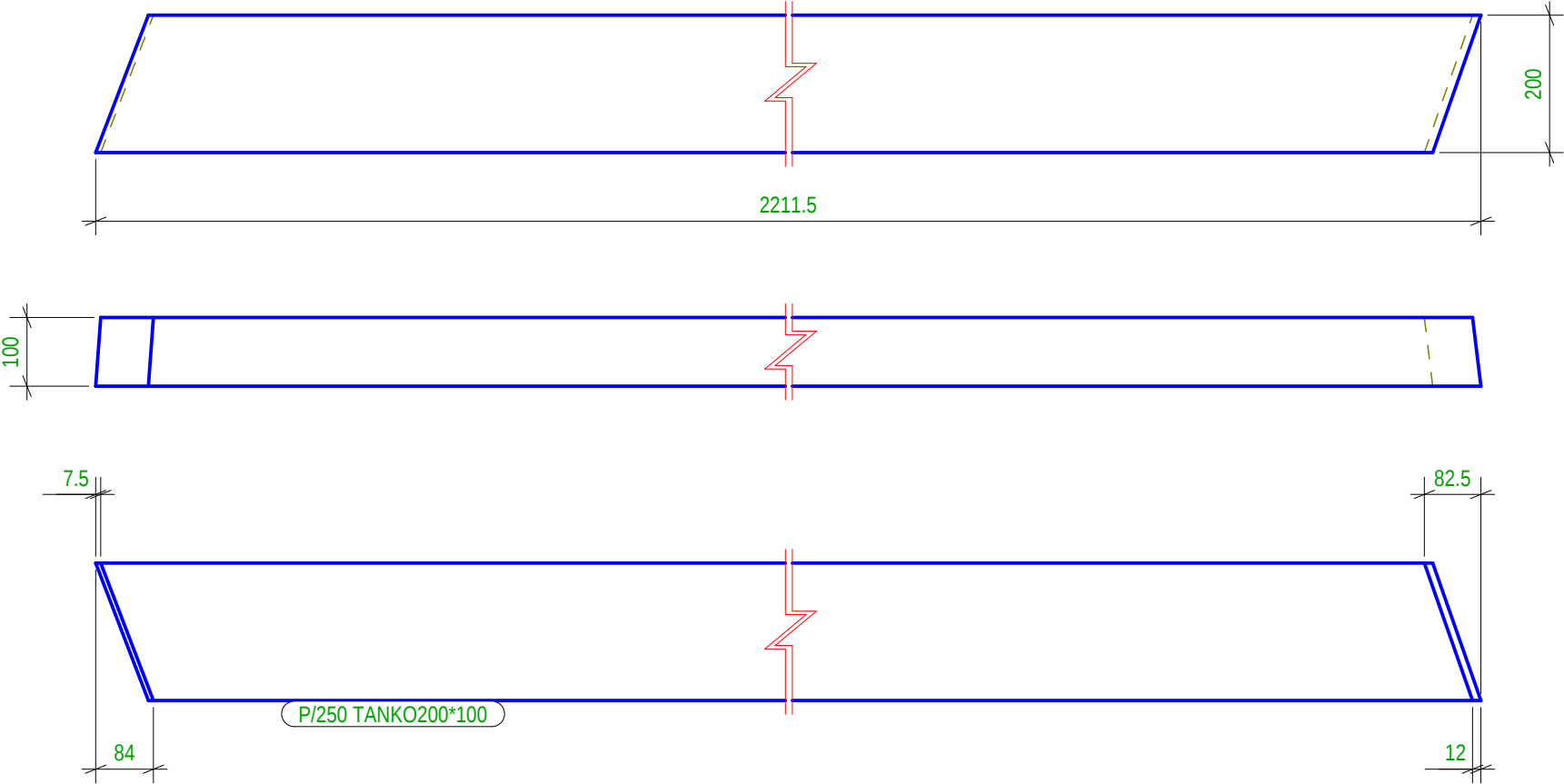
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/248	TANKO200*100	Legno	1	2603.0	1.6	30.25

N° 1, Marcati P/249



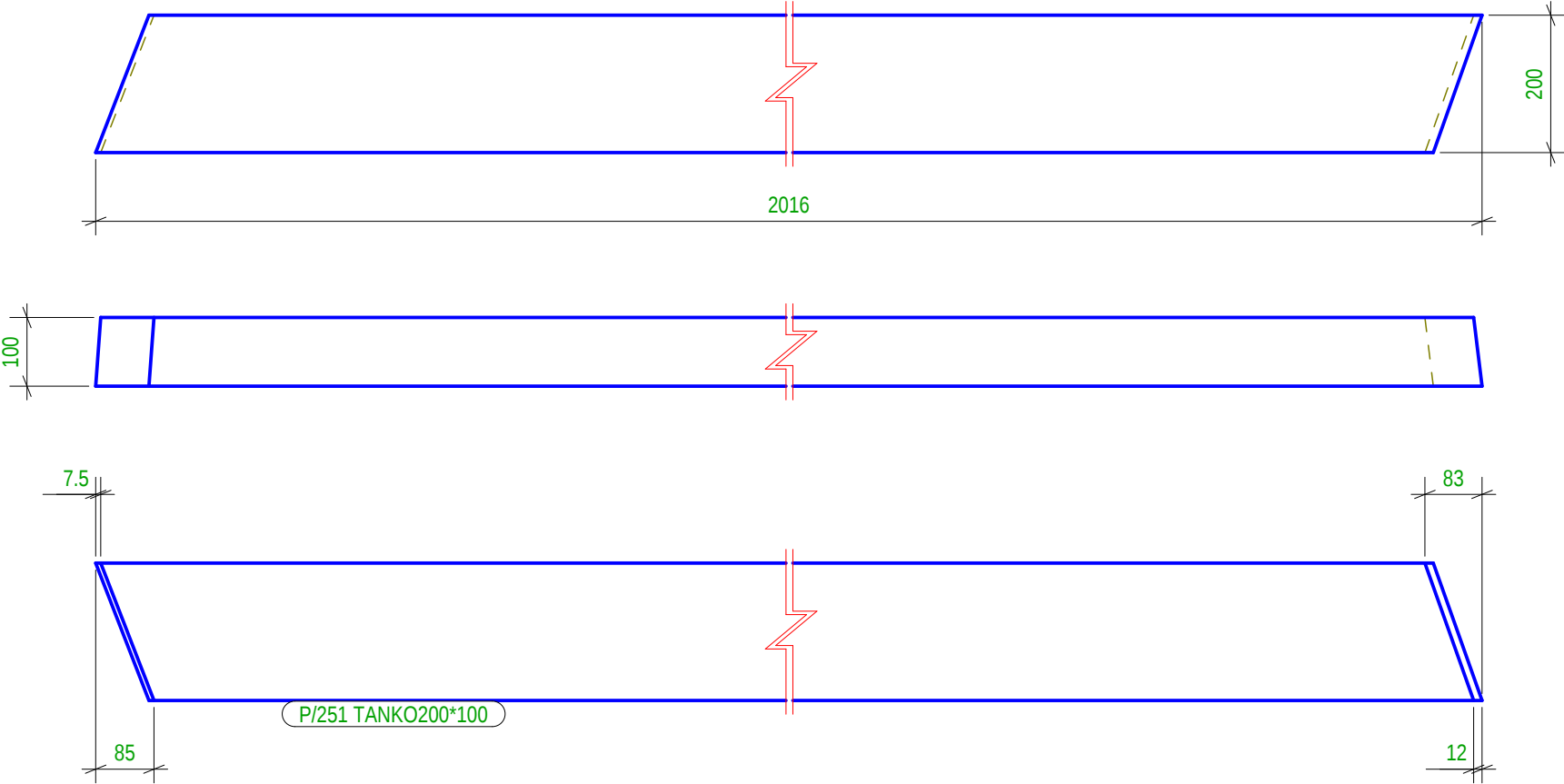
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/249	TANKO200*100	Legno	1	2407.2	1.4	27.90

N° 1, Marcati P/250



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/250	TANKO200*100	Legno	1	2211.5	1.3	25.54

N° 1, Marcati P/251



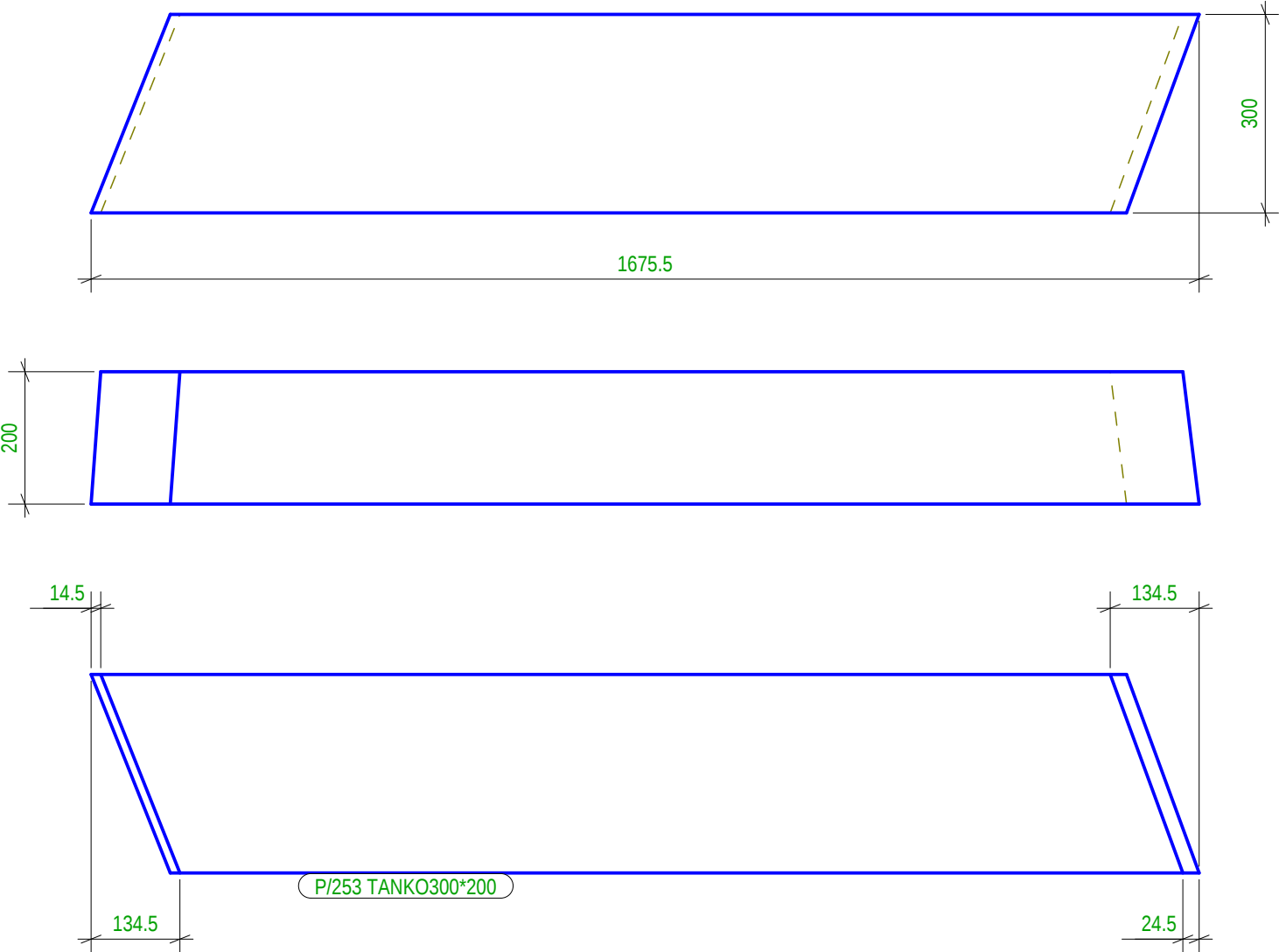
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/251	TANKO200*100	Legno	1	2016.0	1.2	23.18

N° 1, Marcati P/252

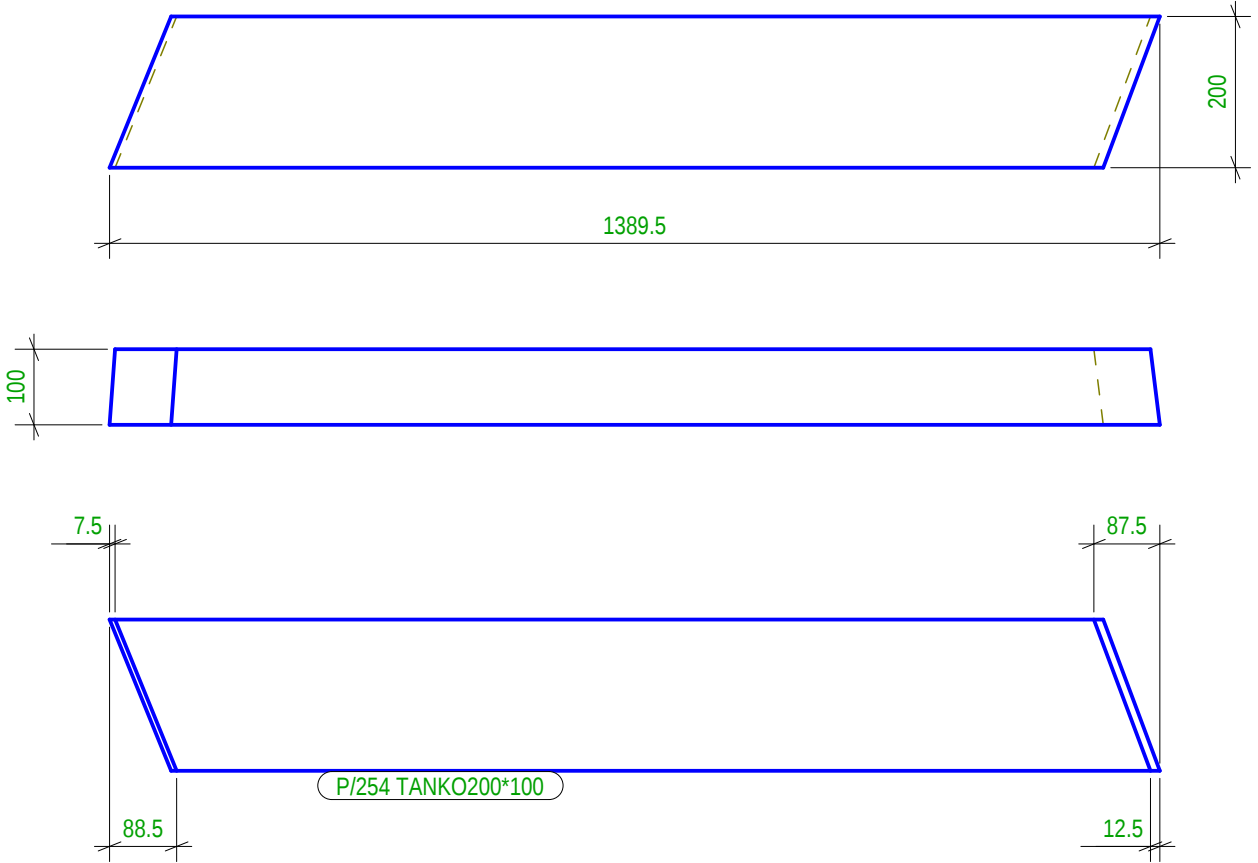


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/252	TANKO200*100	Legno	1	1820.8	1.1	20.83

N° 1, Marcati P/253

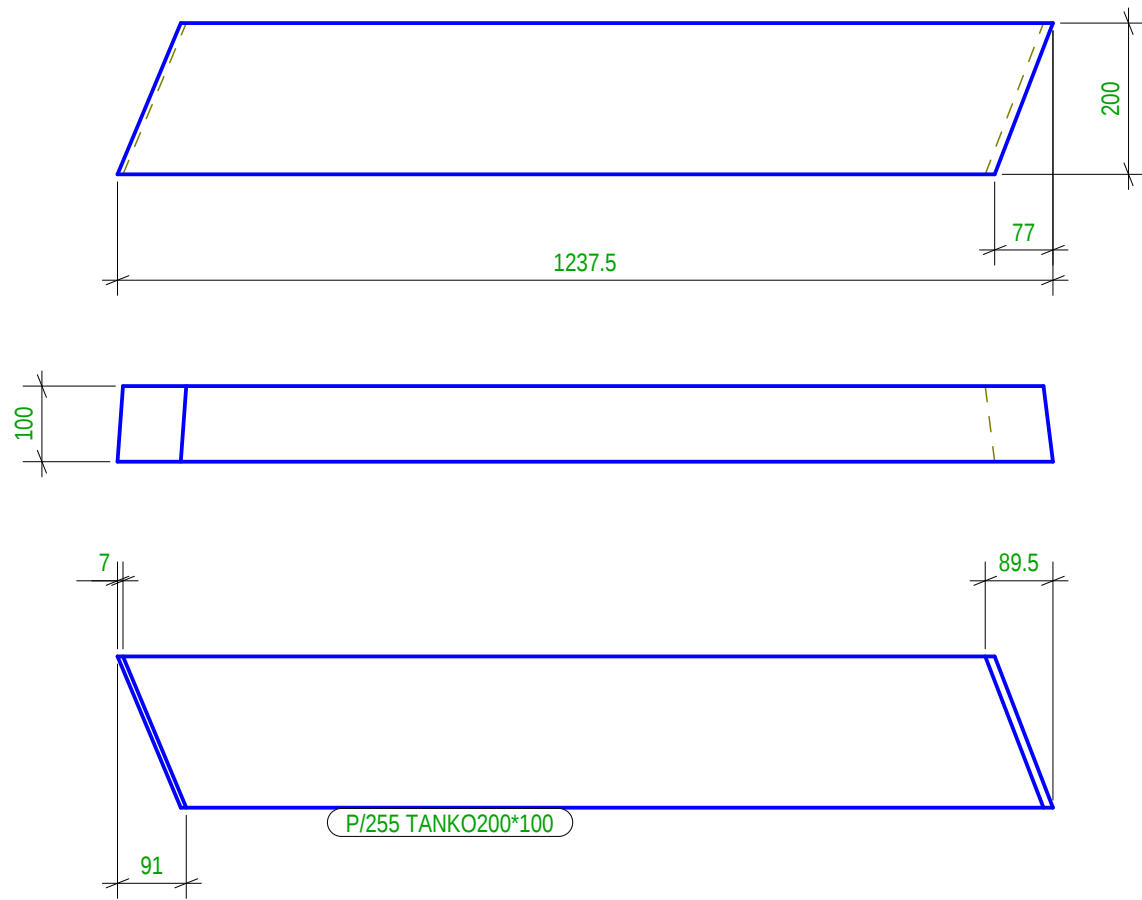


N° 1, Marcati P/254

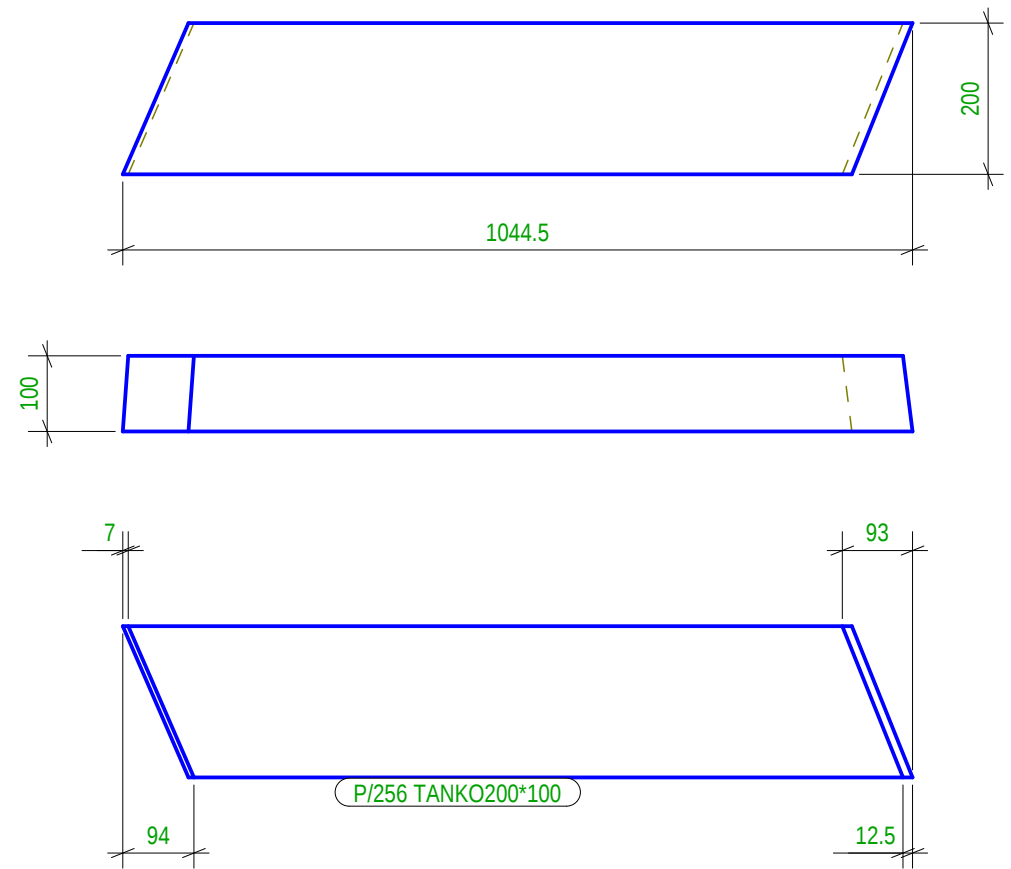


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/253	TANKO300*200	Legno	1	1675.5	1.7	55.48
P/254	TANKO200*100	Legno	1	1389.3	0.8	15.62

N° 1, Marcati P/255

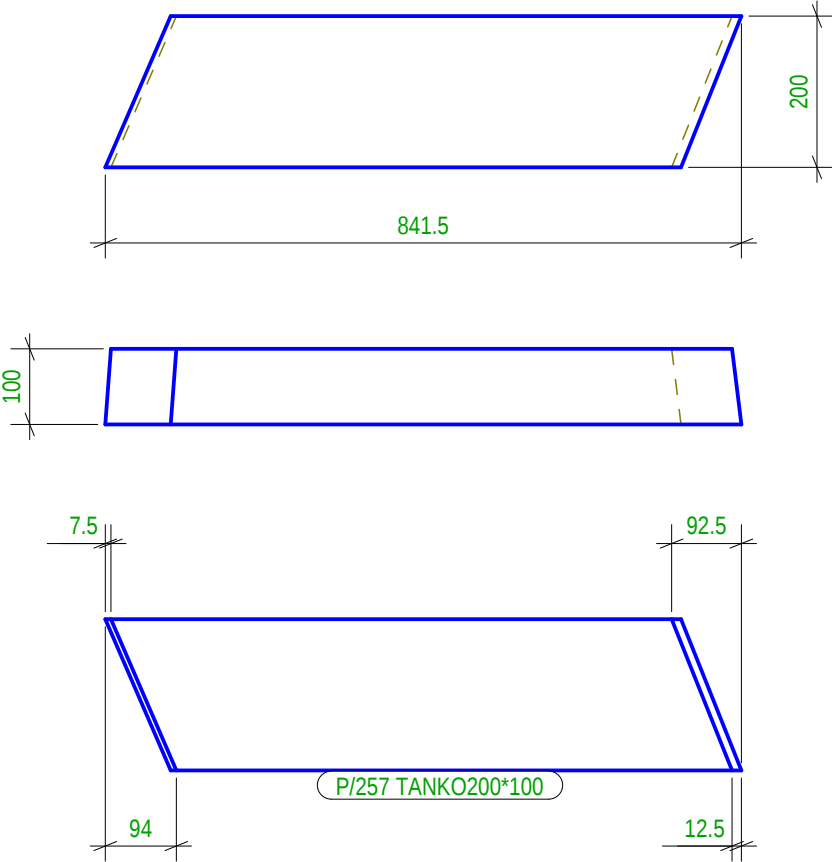


N° 1, Marcati P/256

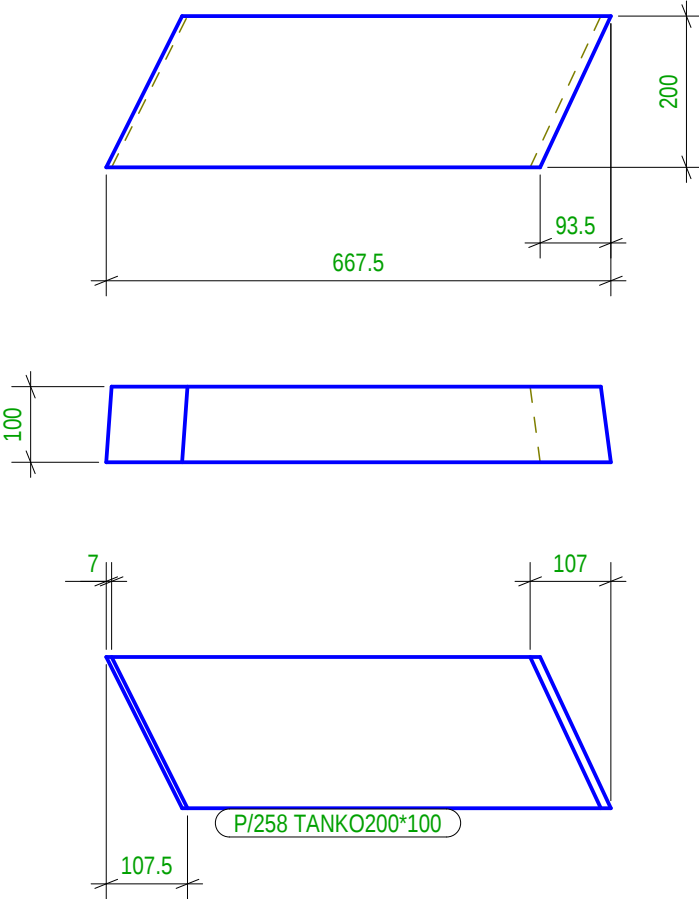


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/255	TANKO200*100	Legno	1	1237.4	0.7	13.77
P/256	TANKO200*100	Legno	1	1044.7	0.6	11.41

N° 1, Marcati P/257

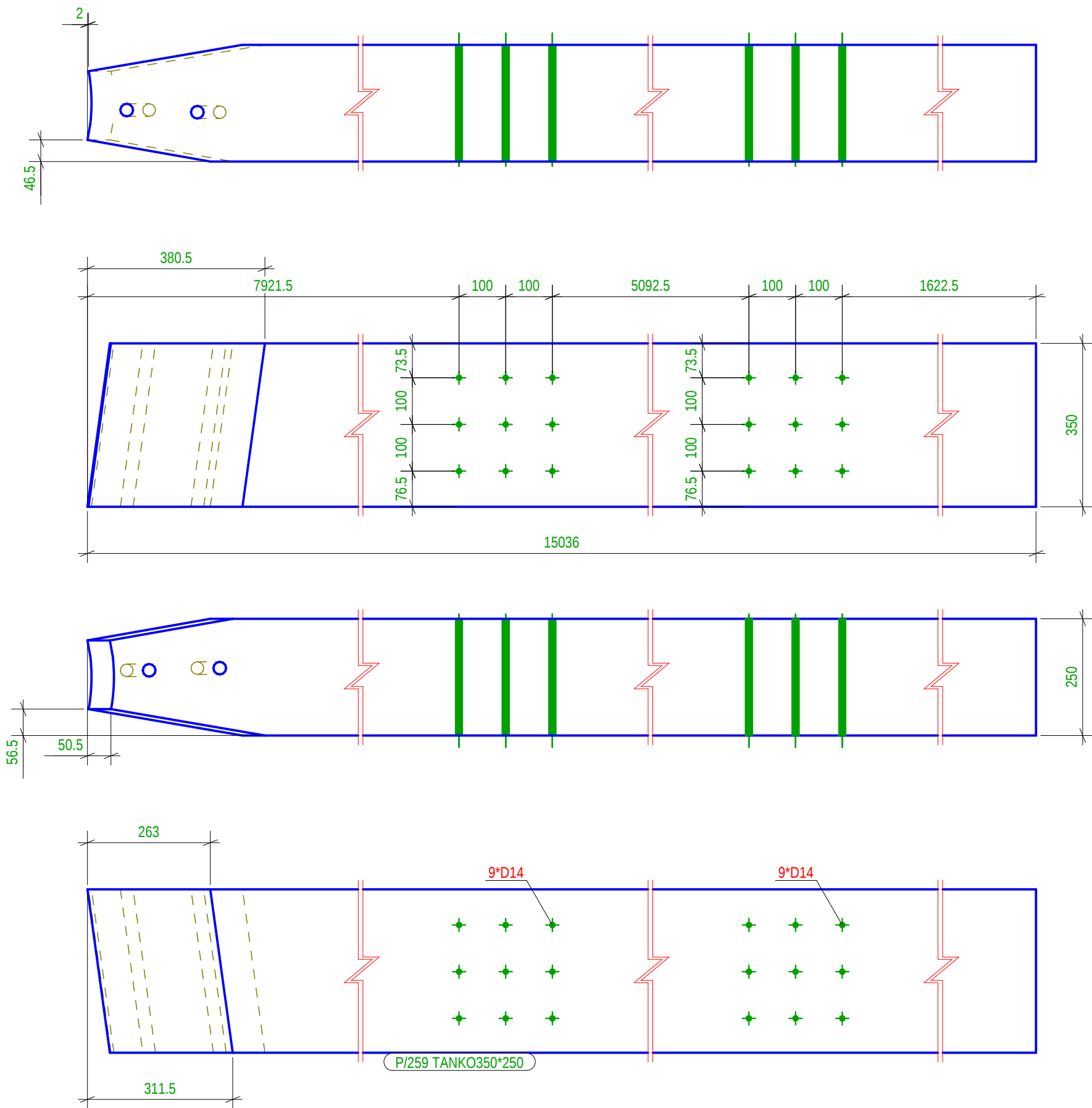


N° 1, Marcati P/258



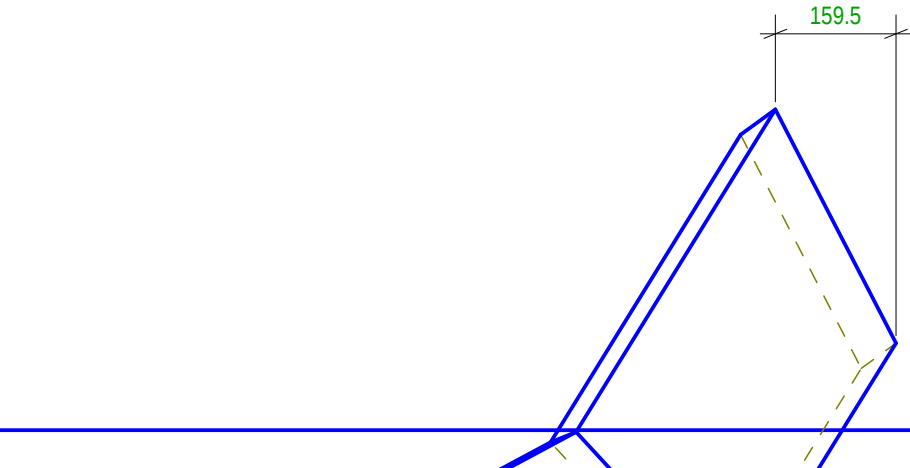
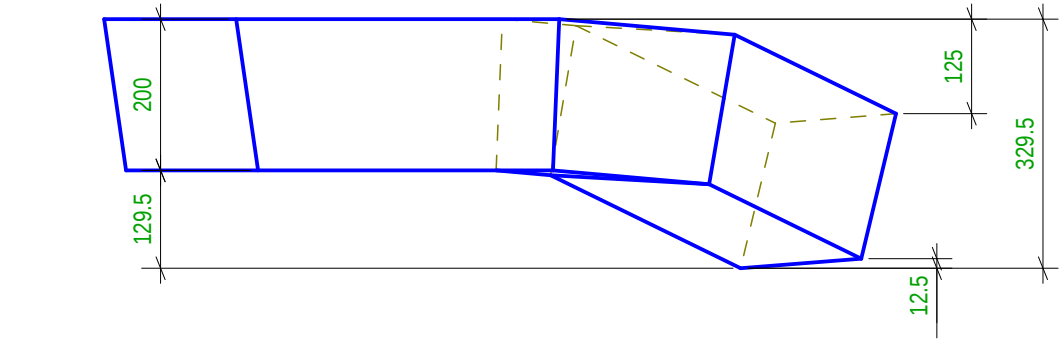
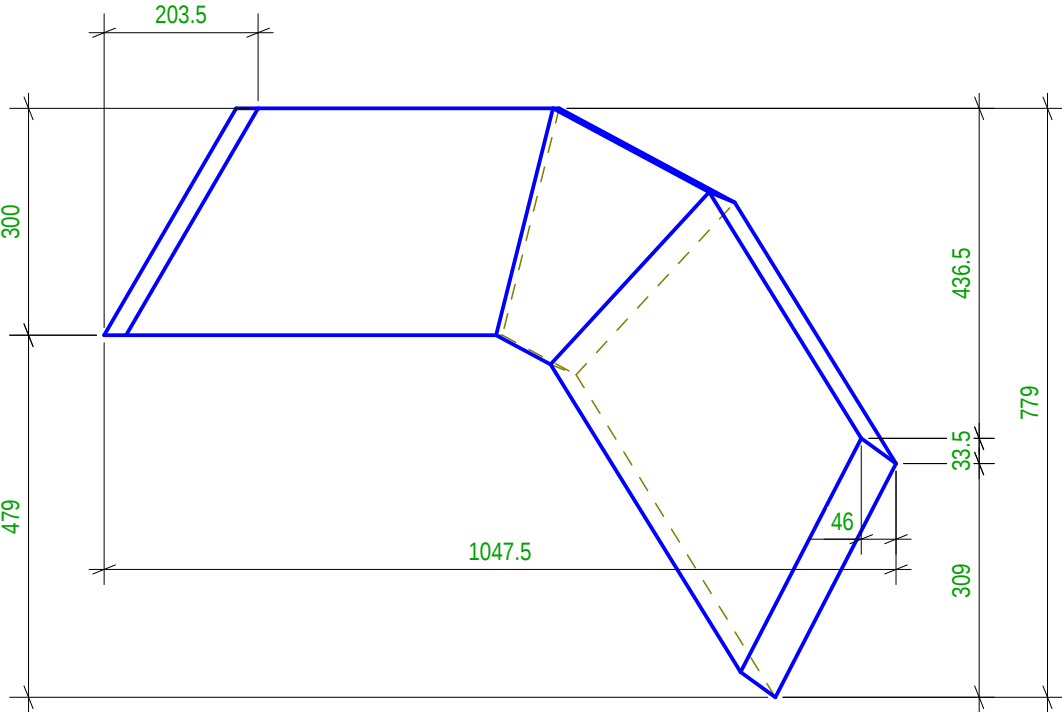
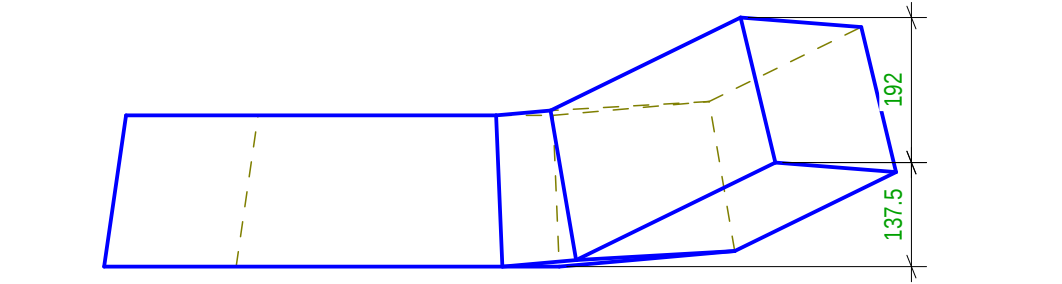
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/257	TANKO200*100	Legno	1	841.4	0.5	8.98
P/258	TANKO200*100	Legno	1	667.5	0.4	6.72

N° 1, Marcati P/259



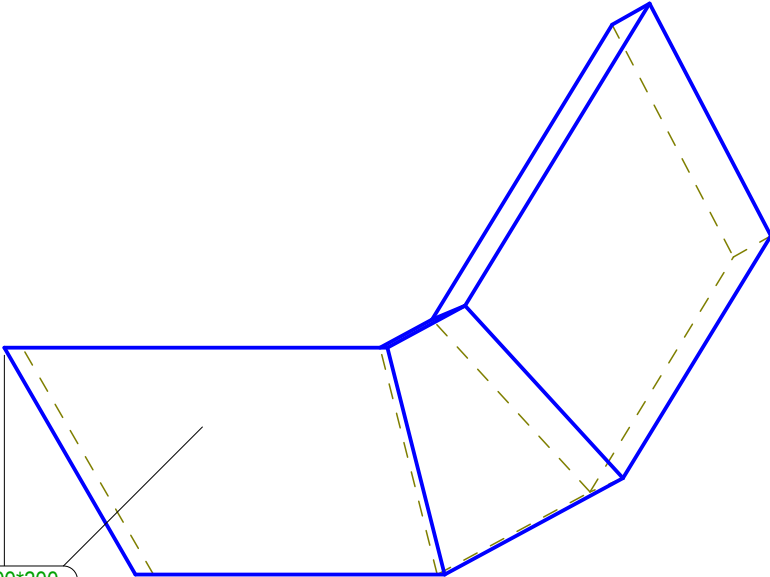
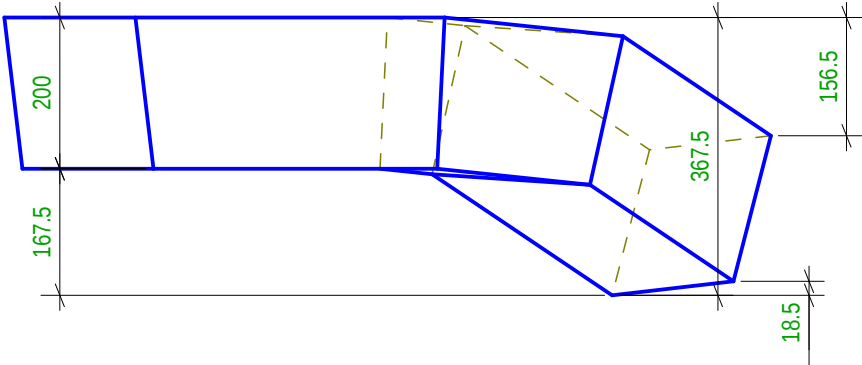
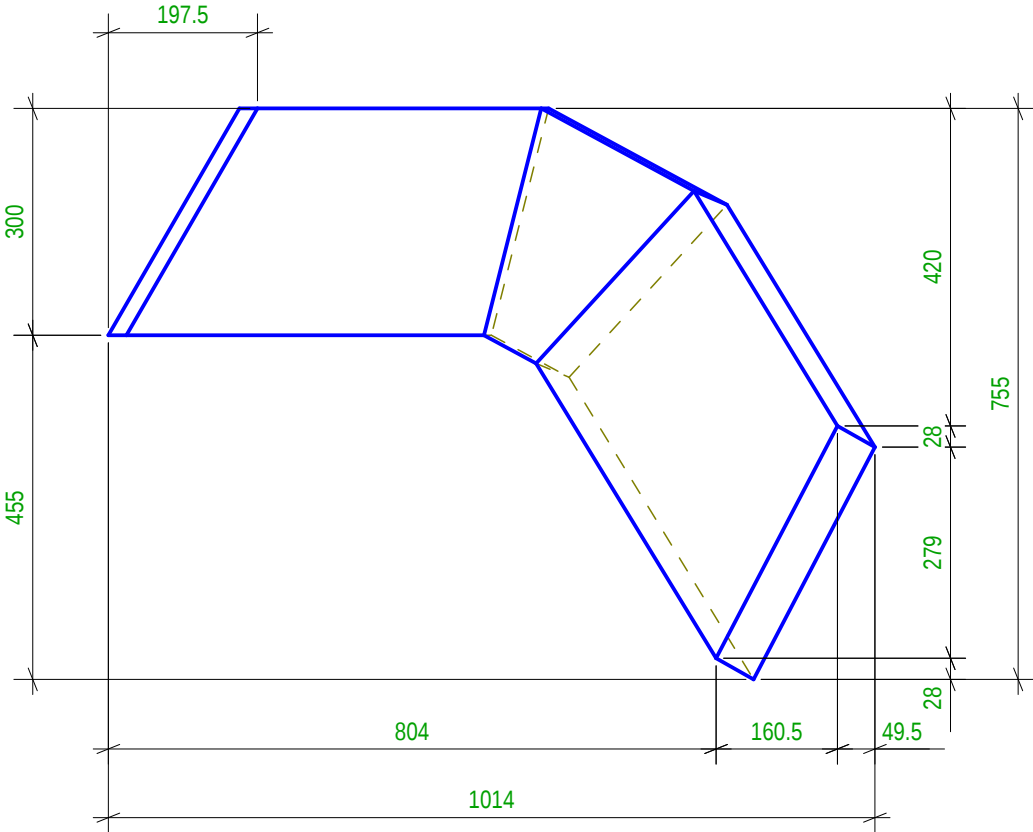
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/259	TANKO350*250	Legno	1	15036.1	18.2	784.46

N° 1, Marcati P/260



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/260	TANKO300*200	Legno	1	1279.6	1.2	39.17

N° 1, Marcati P/261

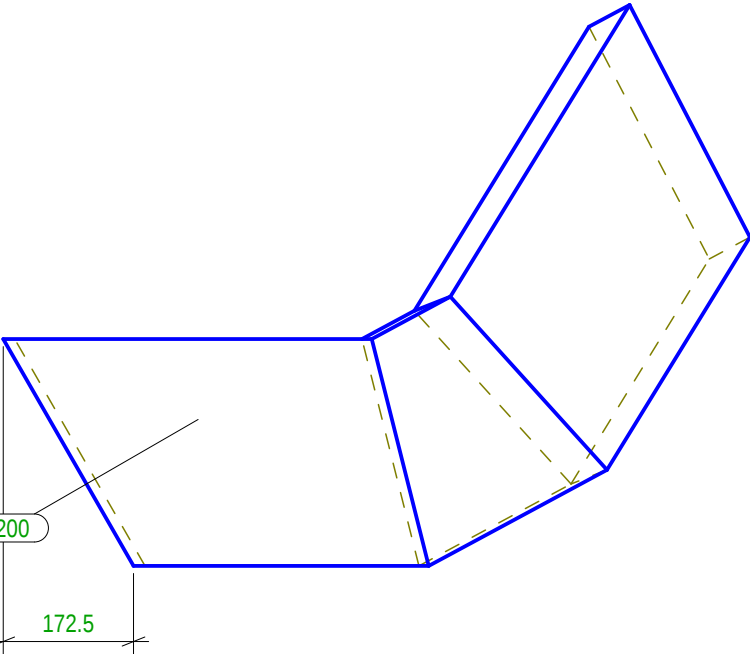
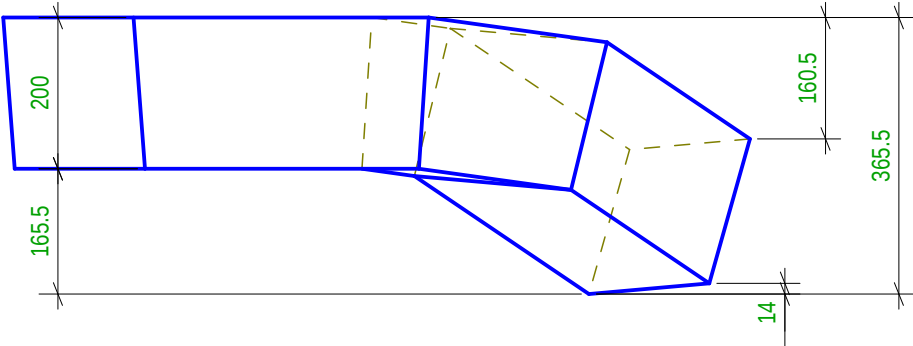
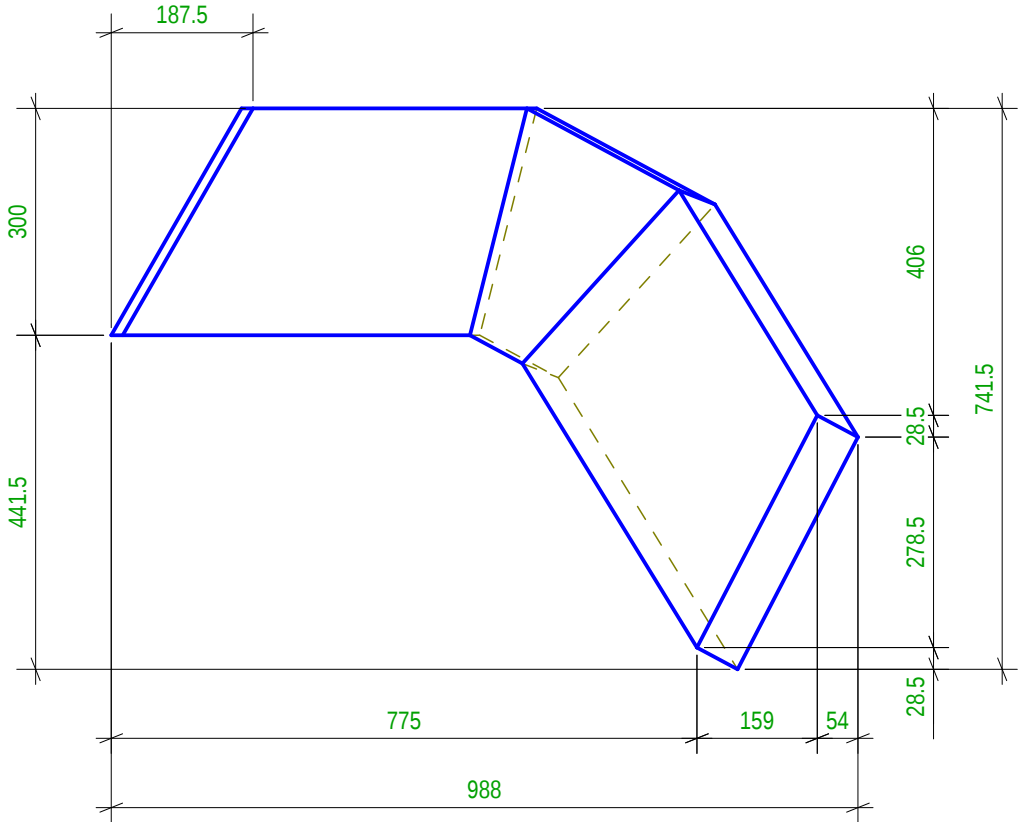


P/261 TANKO300*200

173.5

Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/261	TANKO300*200	Legno	1	1250.2	1.2	38.01

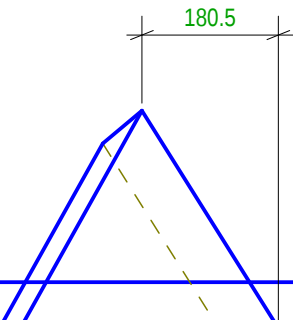
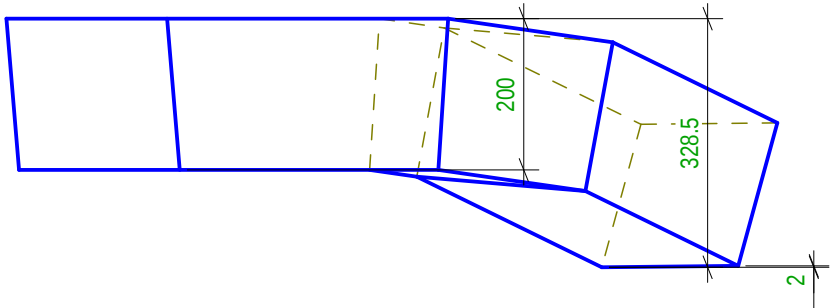
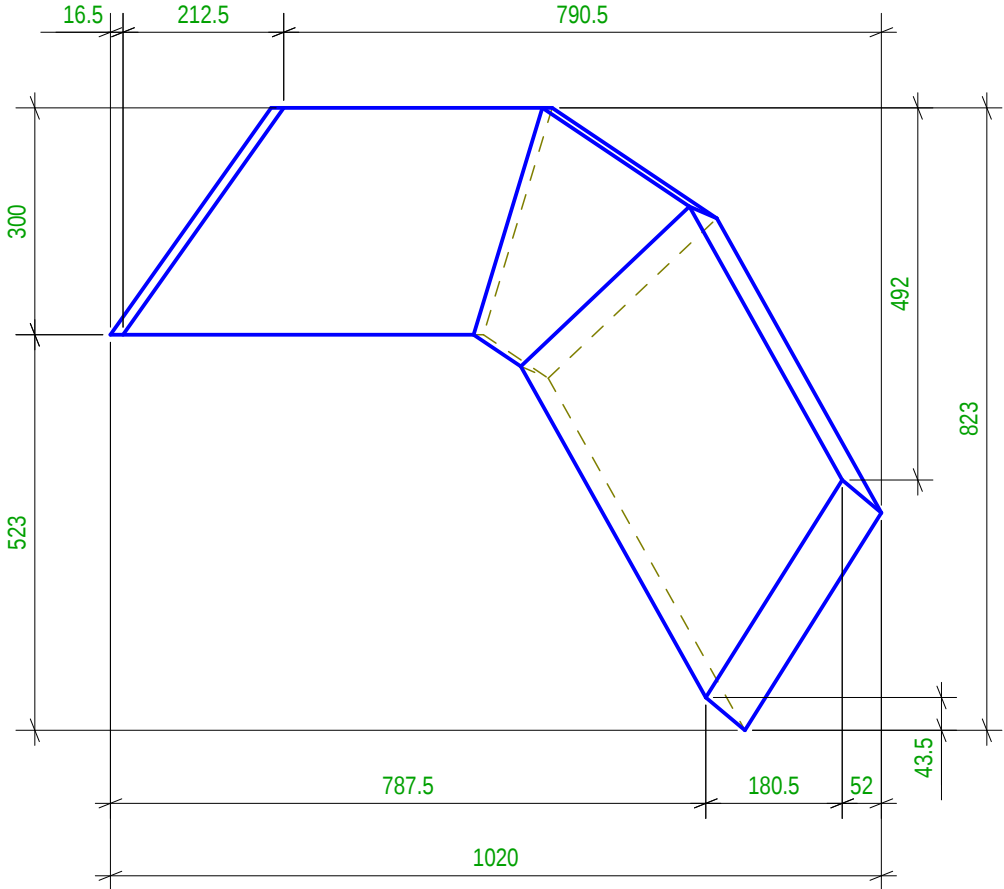
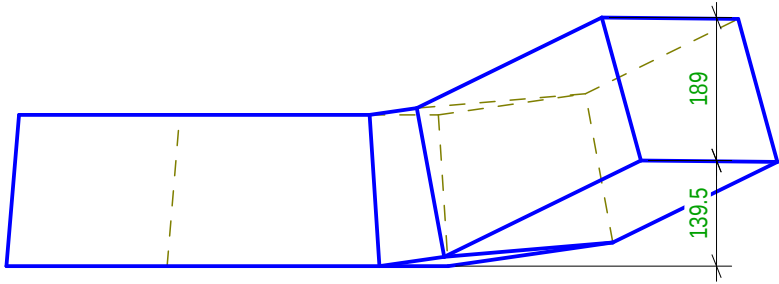
N° 1, Marcati P/262



P/262 TANKO300*200

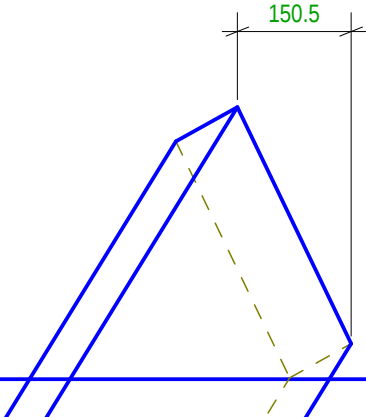
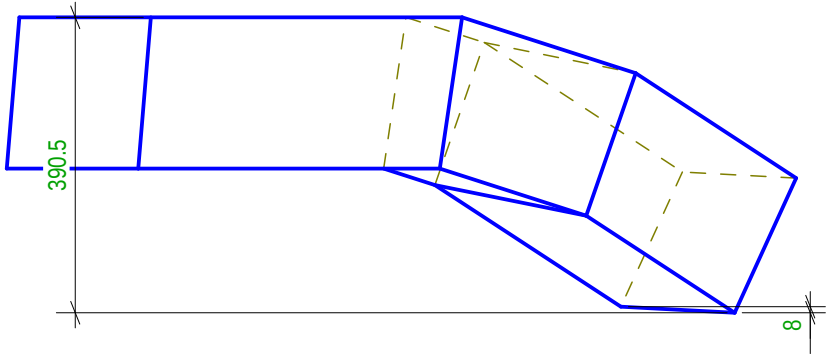
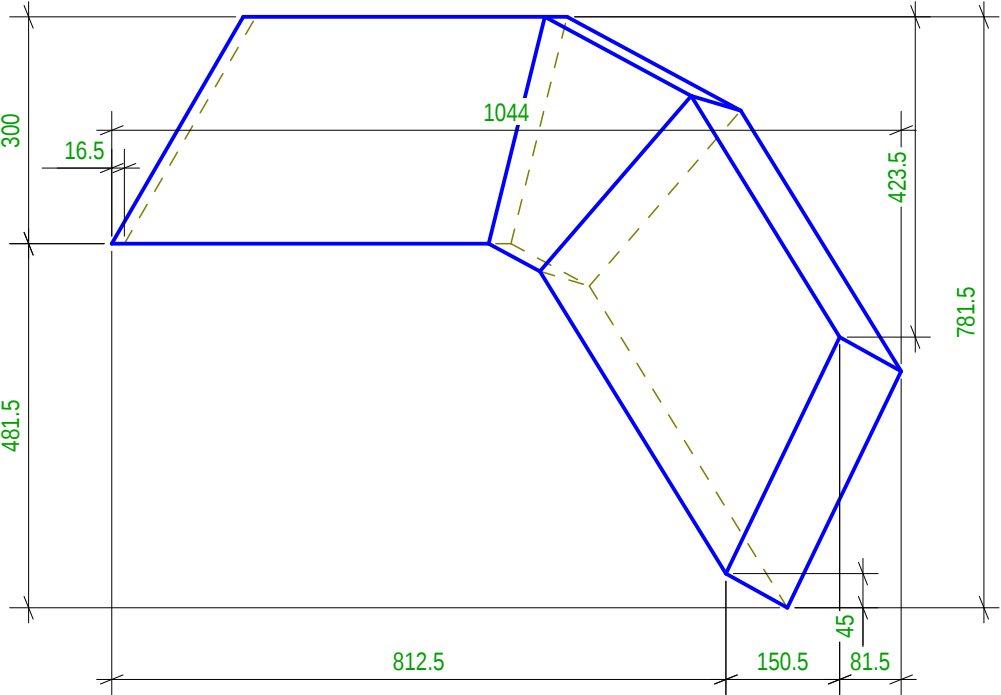
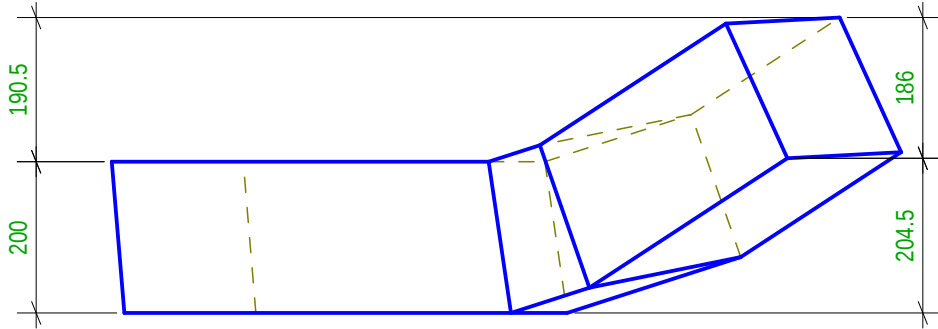
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/262	TANKO300*200	Legno	1	1212.1	1.2	36.90

N° 1, Marcati P/263



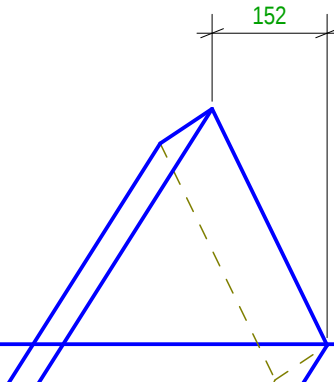
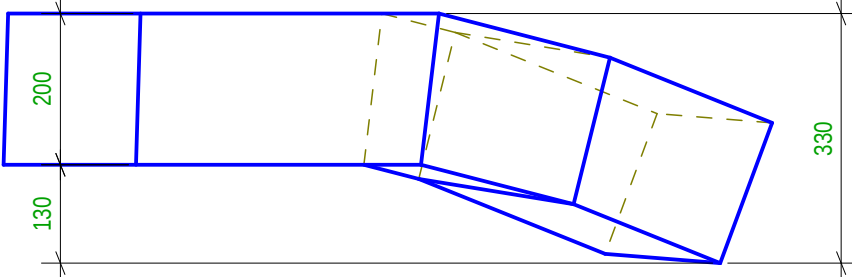
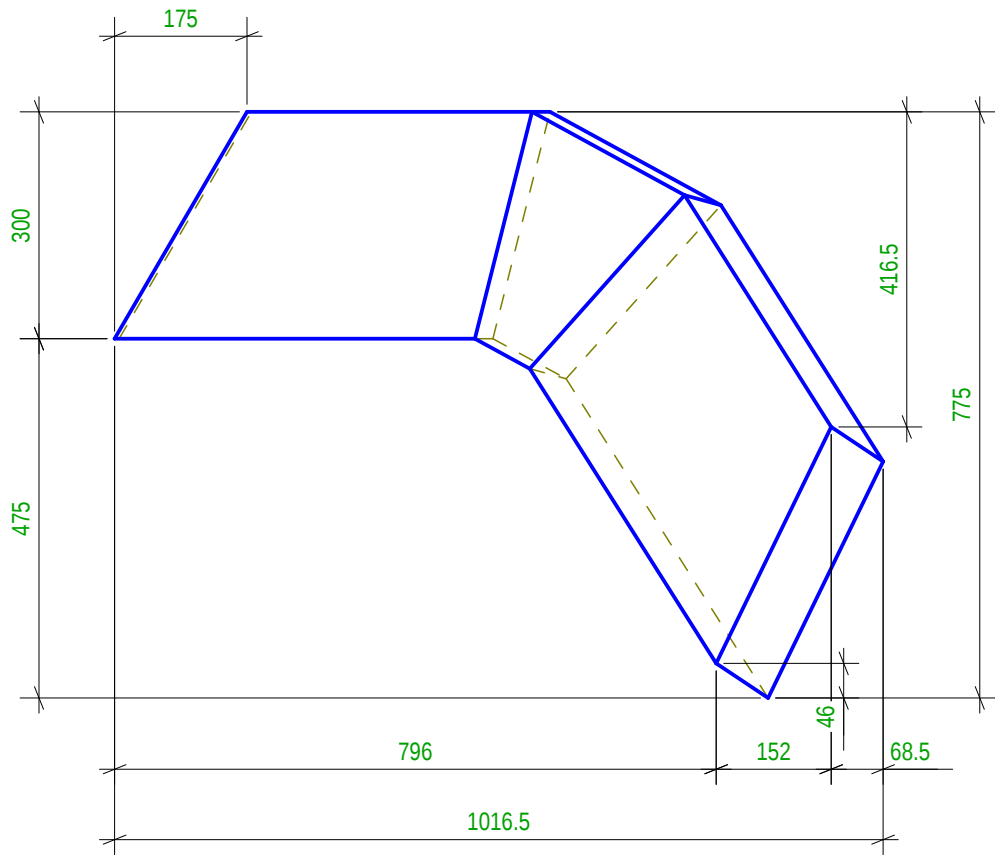
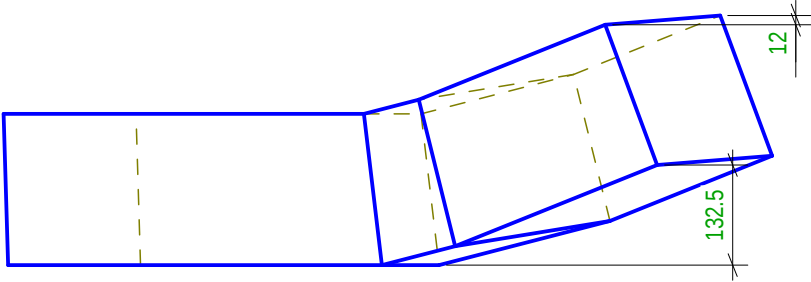
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/263	TANKO300*200	Legno	1	1277.7	1.2	38.69

N° 1, Marcati P/264



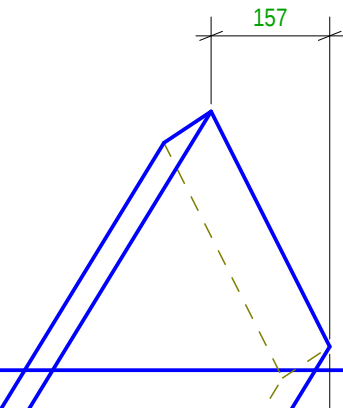
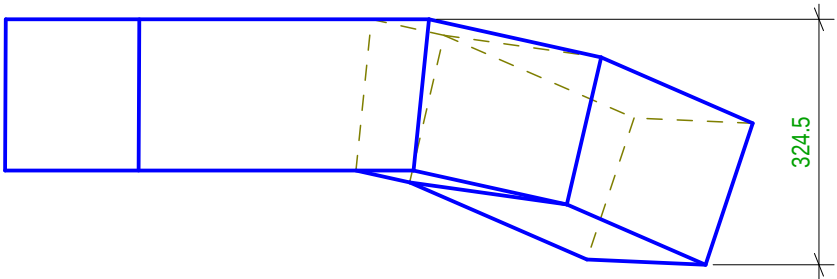
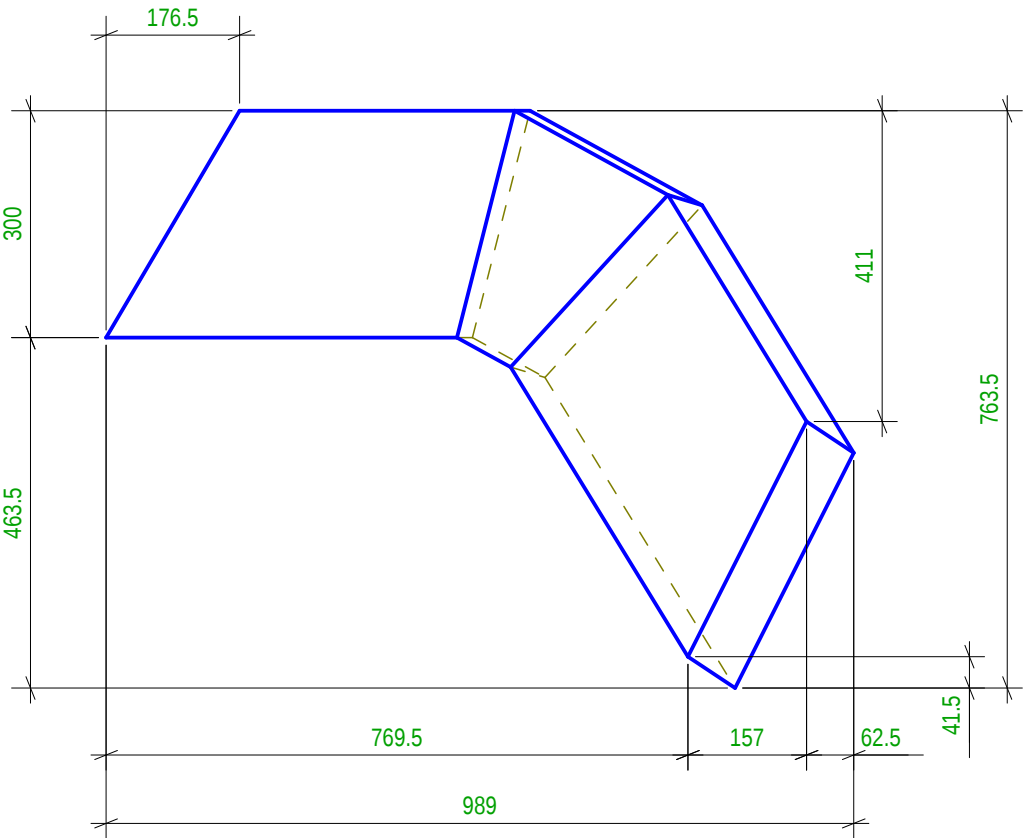
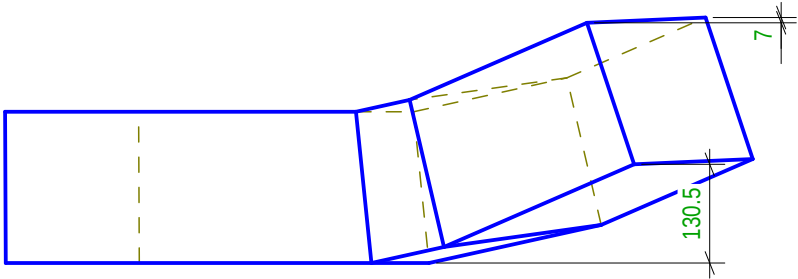
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/264	TANKO300*200	Legno	1	1285.0	1.2	39.34

N° 1, Marcati P/265



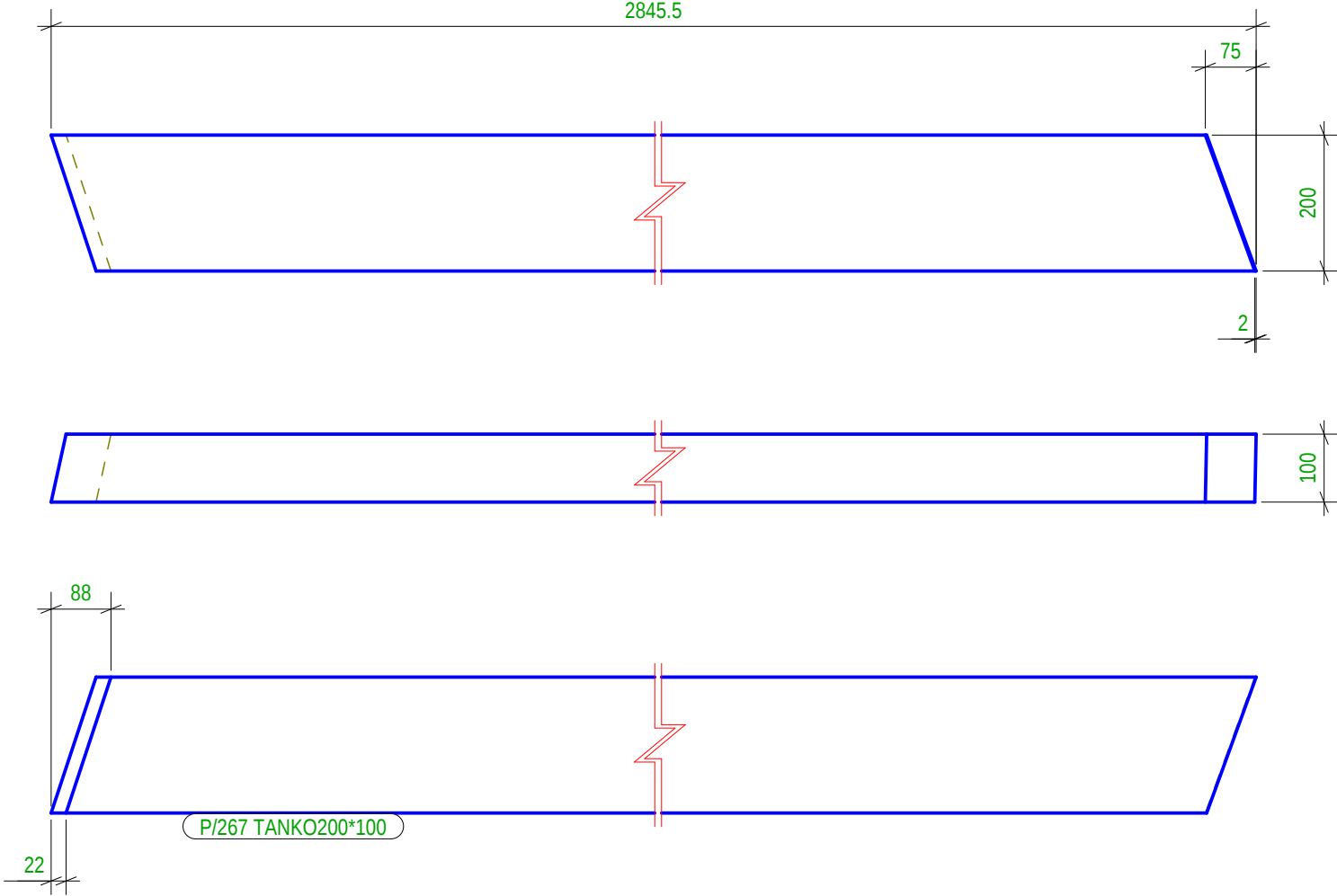
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/265	TANKO300*200	Legno	1	1247.2	1.2	37.84

N° 1, Marcati P/266



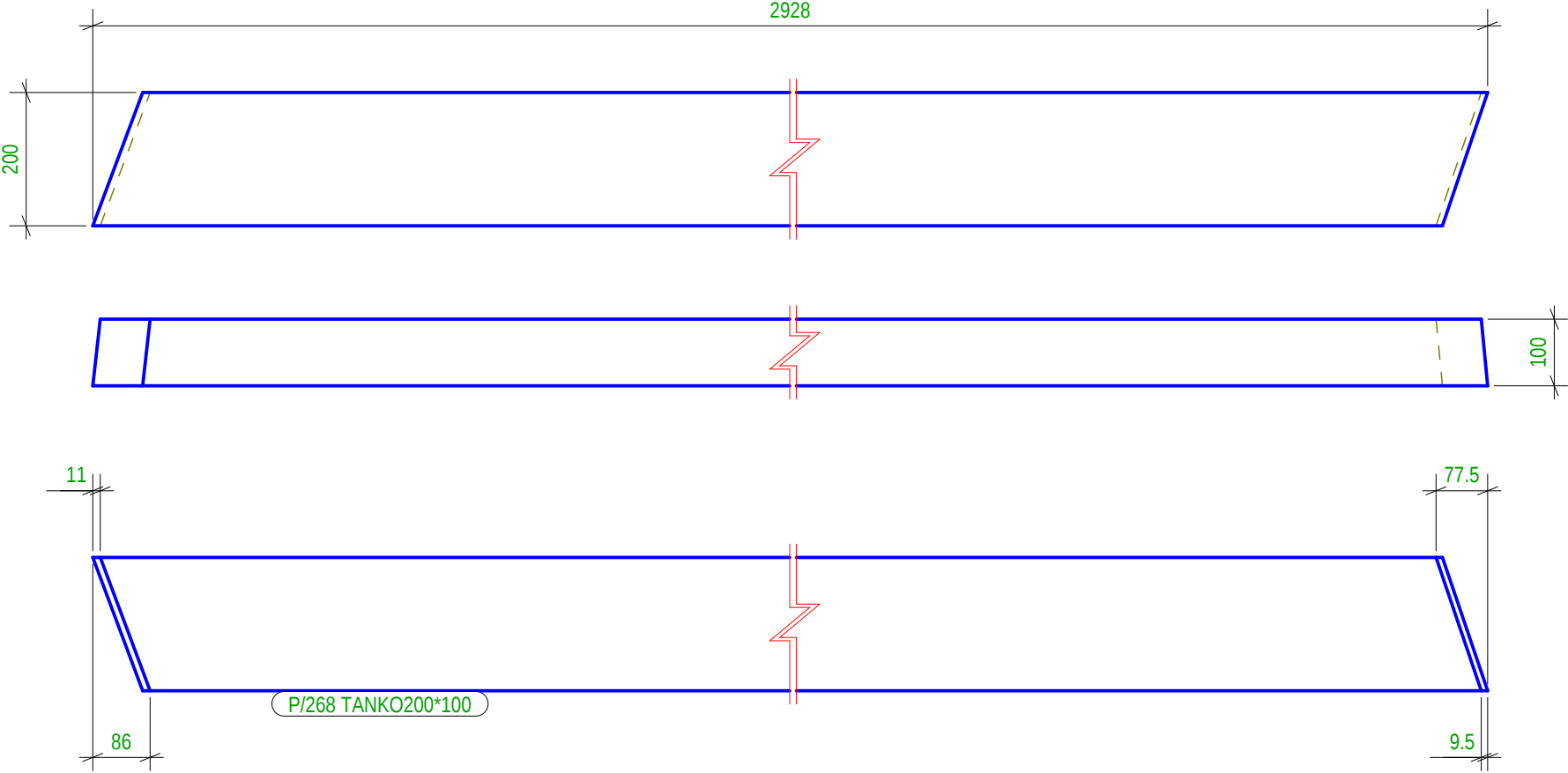
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/266	TANKO300*200	Legno	1	1214.1	1.2	36.88

N° 2, Marcati P/267



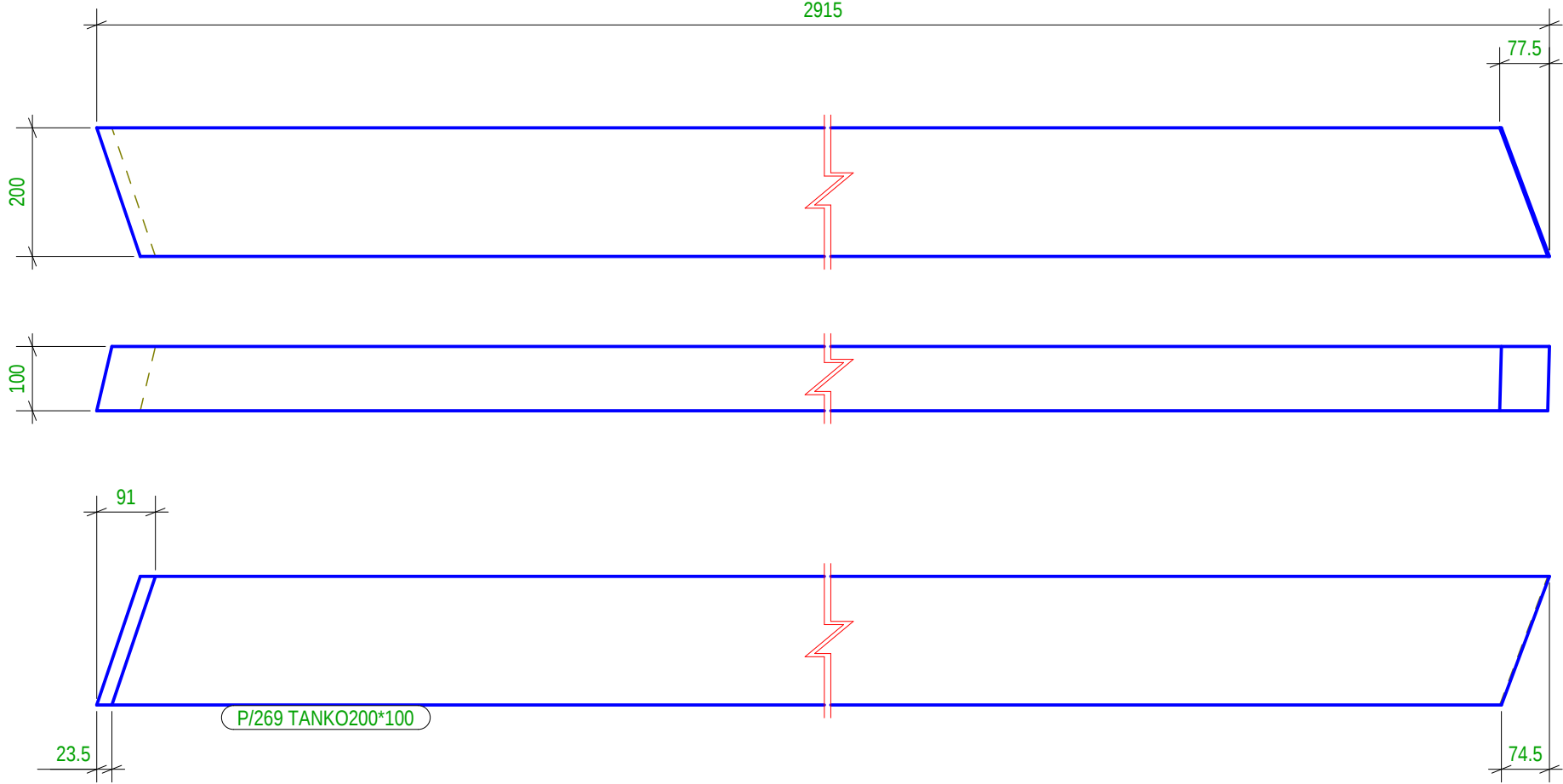
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/267	TANKO200*100	Legno	1	2845.3	1.7	33.17

N° 2, Marcati P/268



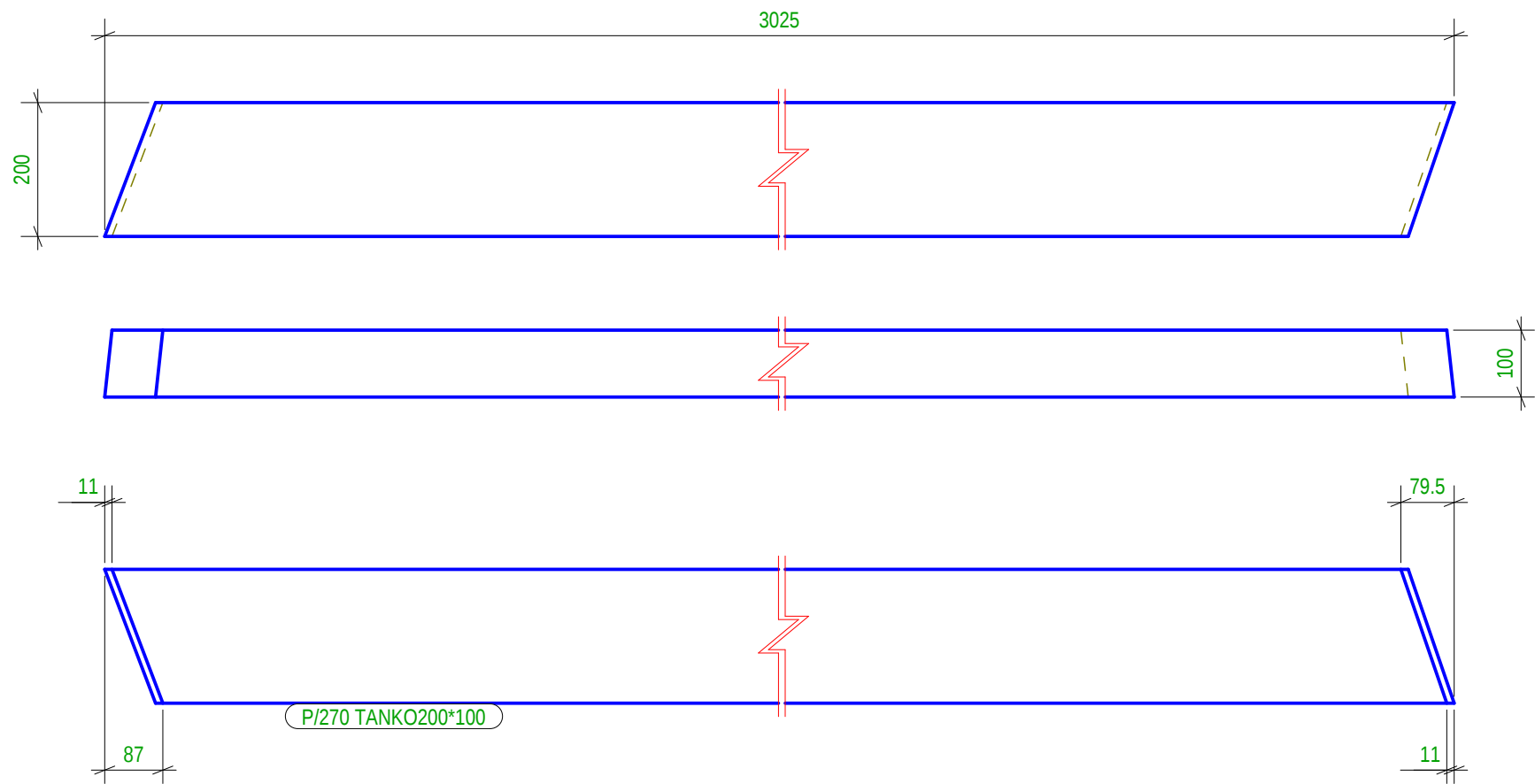
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/268	TANKO200*100	Legno	1	2928.0	1.8	34.16

N° 1, Marcati P/269



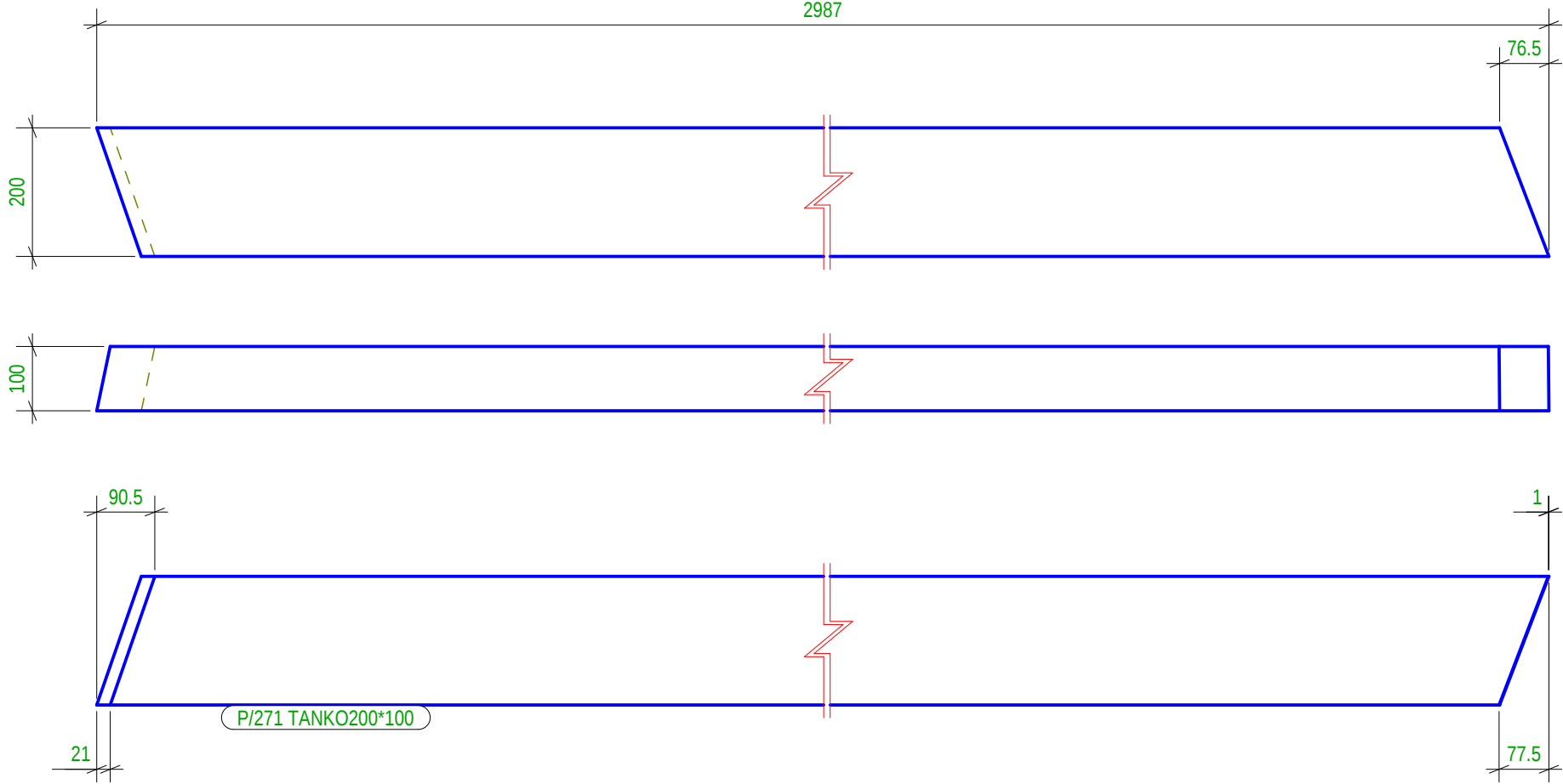
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/269	TANKO200*100	Legno	1	2915.2	1.7	33.97

N° 1, Marcati P/270



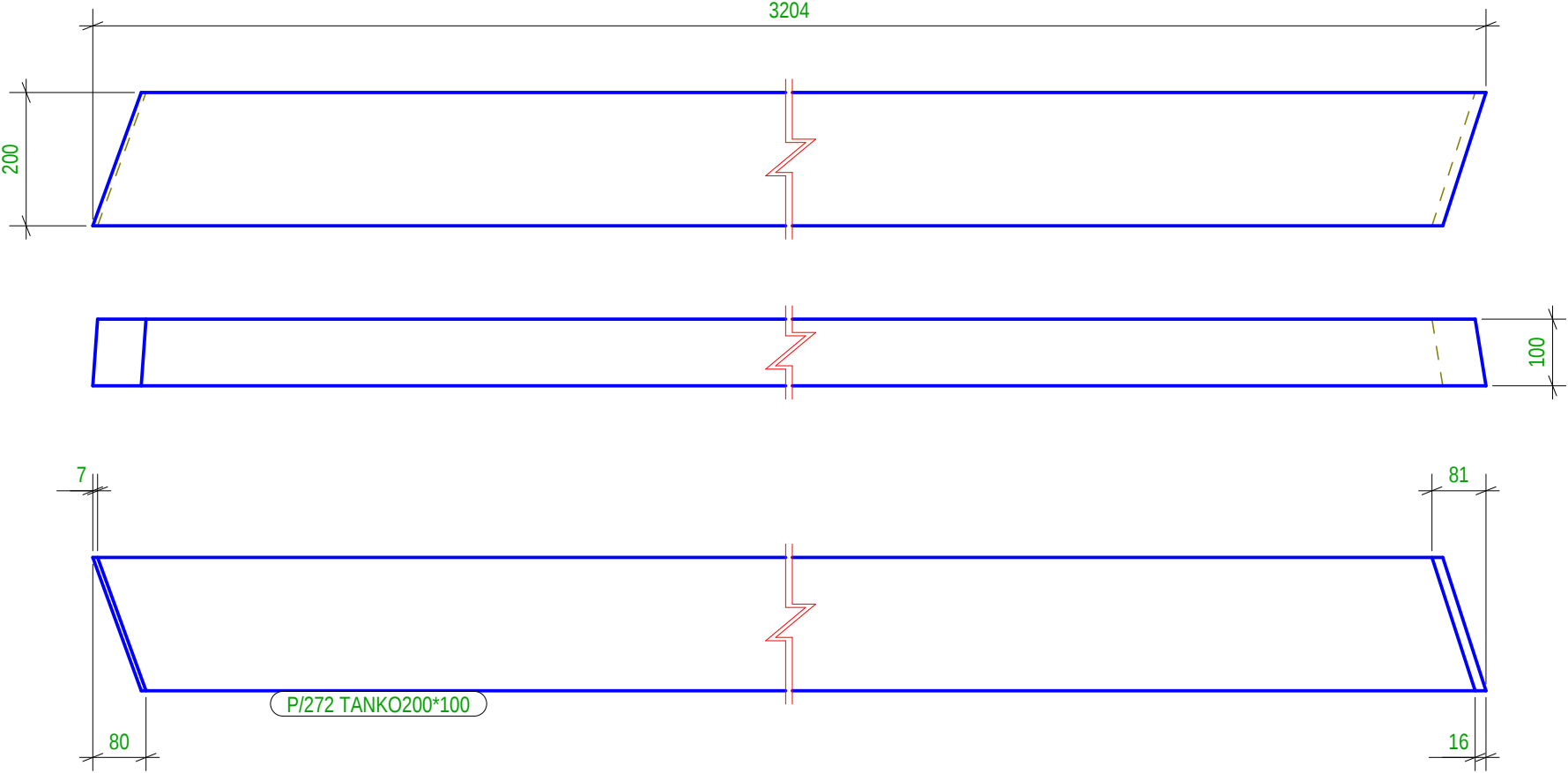
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/270	TANKO200*100	Legno	1	3024.9	1.8	35.30

N° 1, Marcati P/271



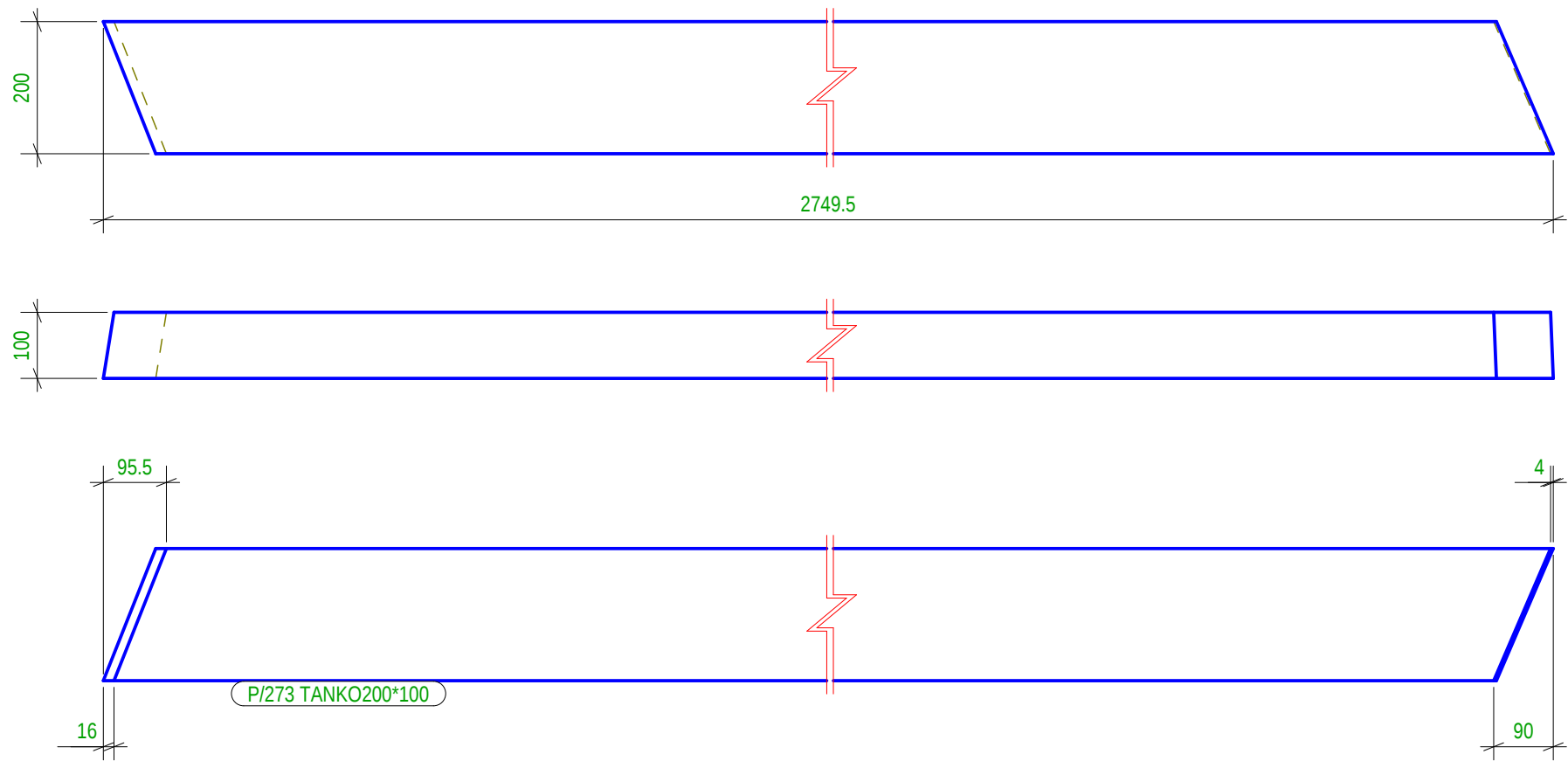
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/271	TANKO200*100	Legno	1	2987.1	1.8	34.84

N° 1, Marcati P/272



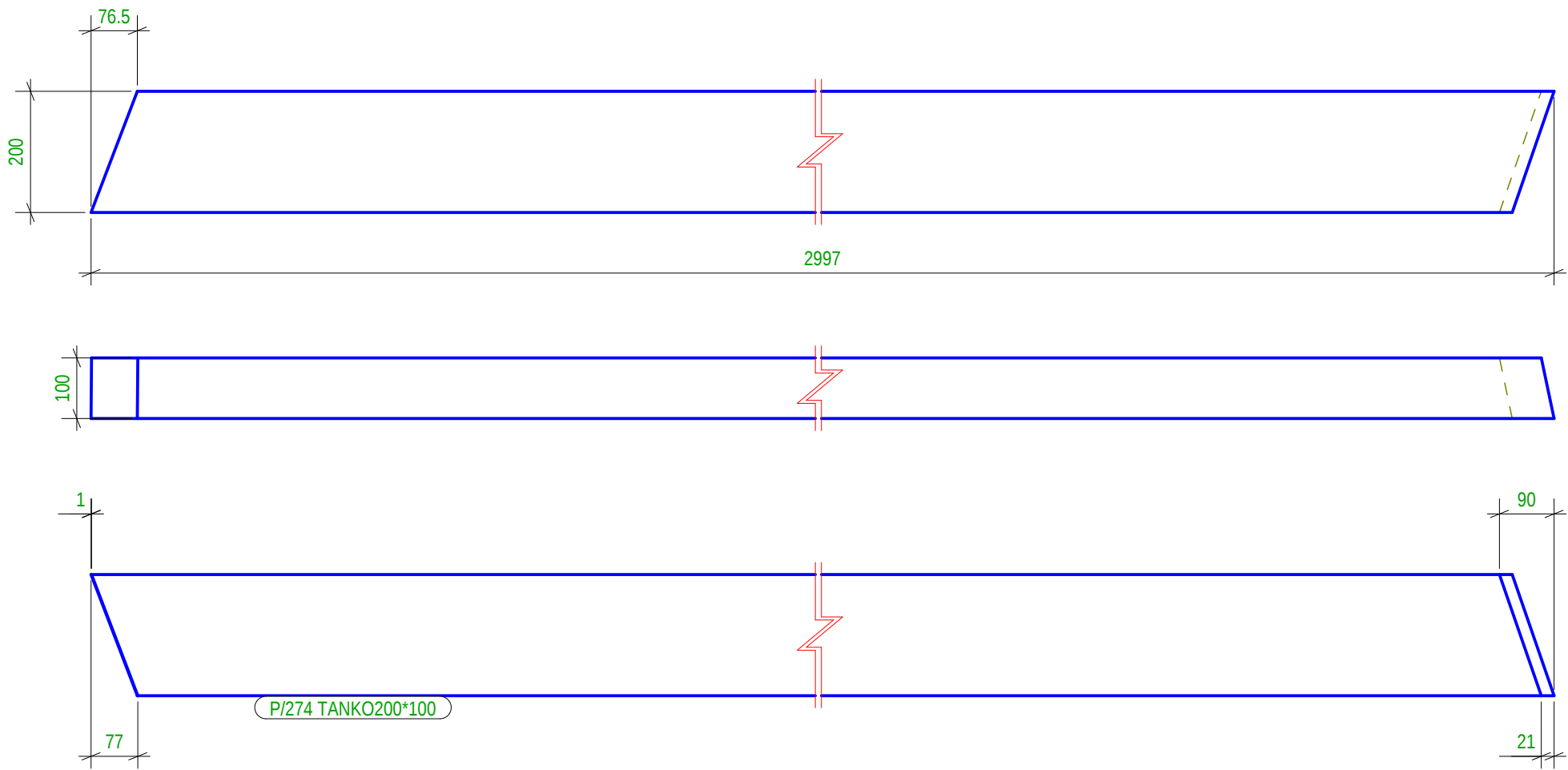
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/272	TANKO200*100	Legno	1	3204.1	1.9	37.48

N° 1, Marcati P/273



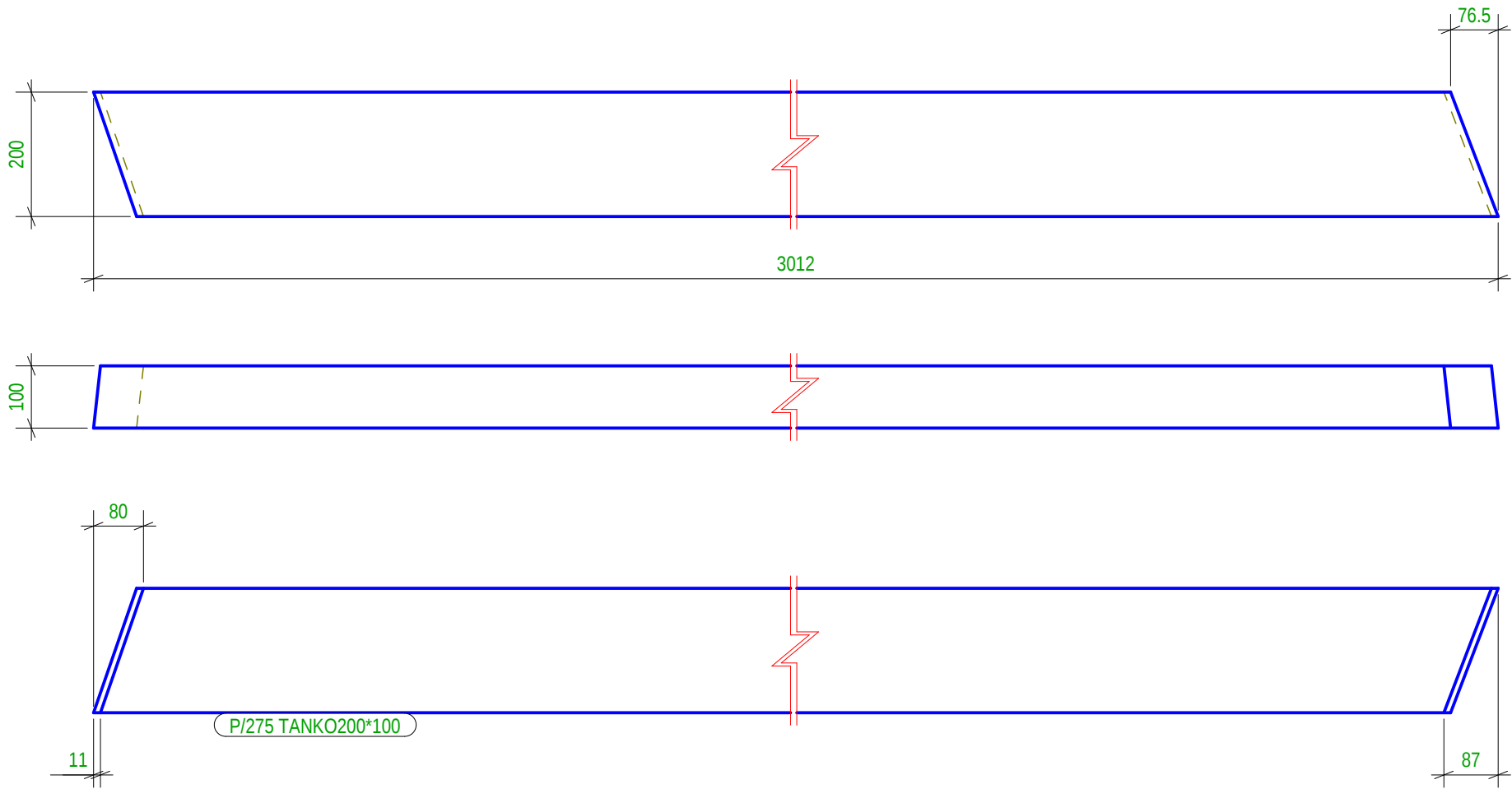
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/273	TANKO200*100	Legno	1	2749.5	1.6	31.88

N° 1, Marcati P/274



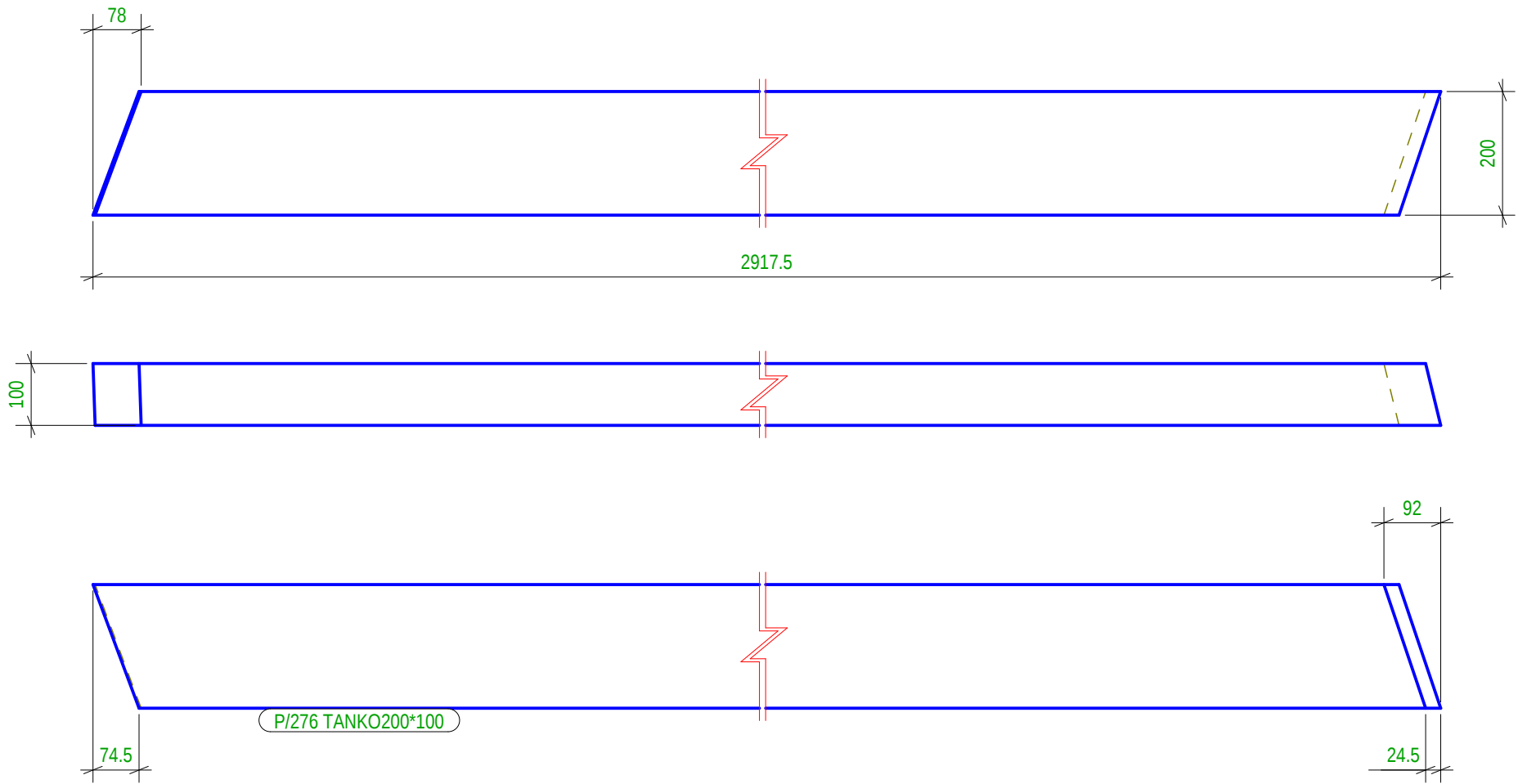
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/274	TANKO200*100	Legno	1	2997.2	1.8	34.96

N° 1, Marcati P/275



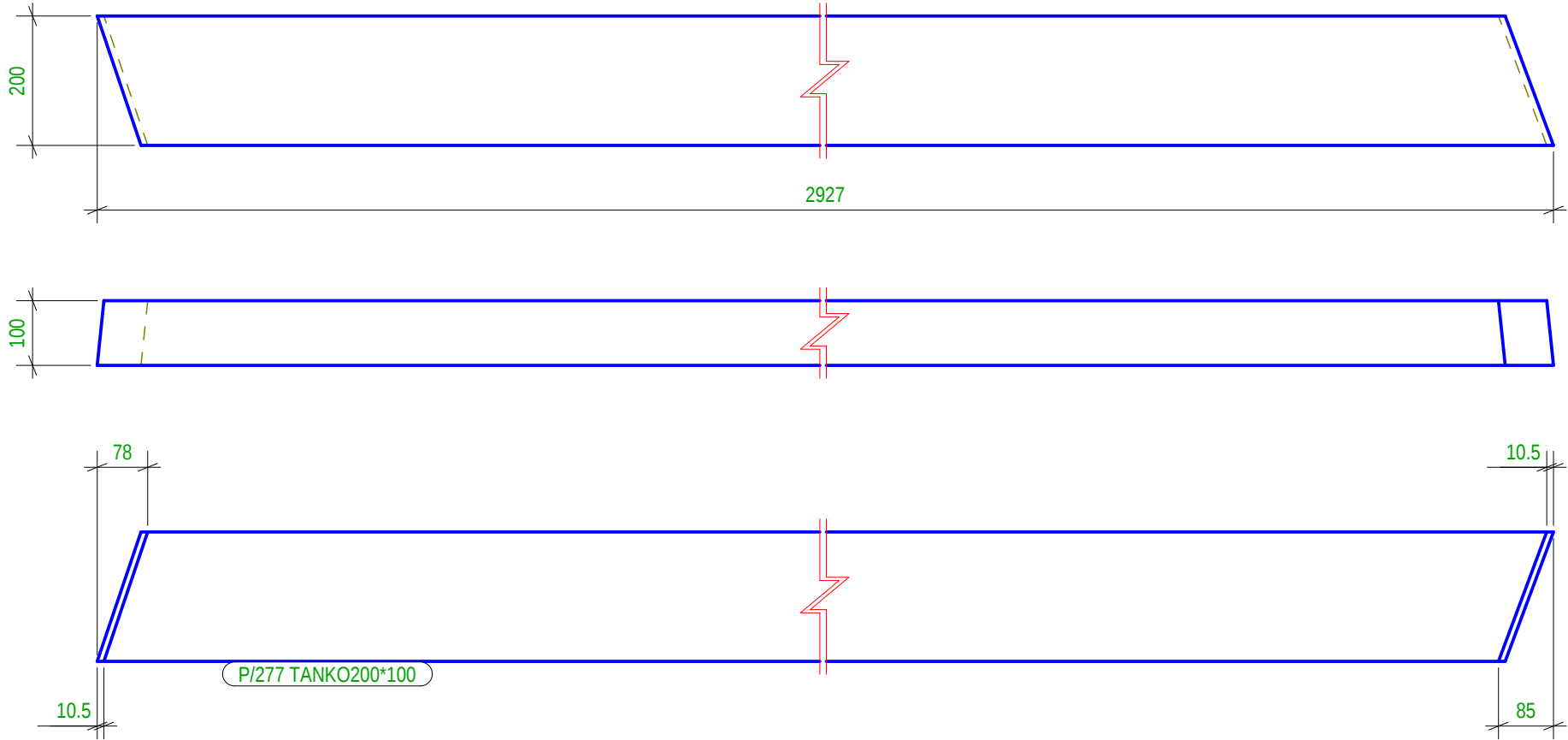
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/275	TANKO200*100	Legno	1	3011.9	1.8	35.14

N° 1, Marcati P/276



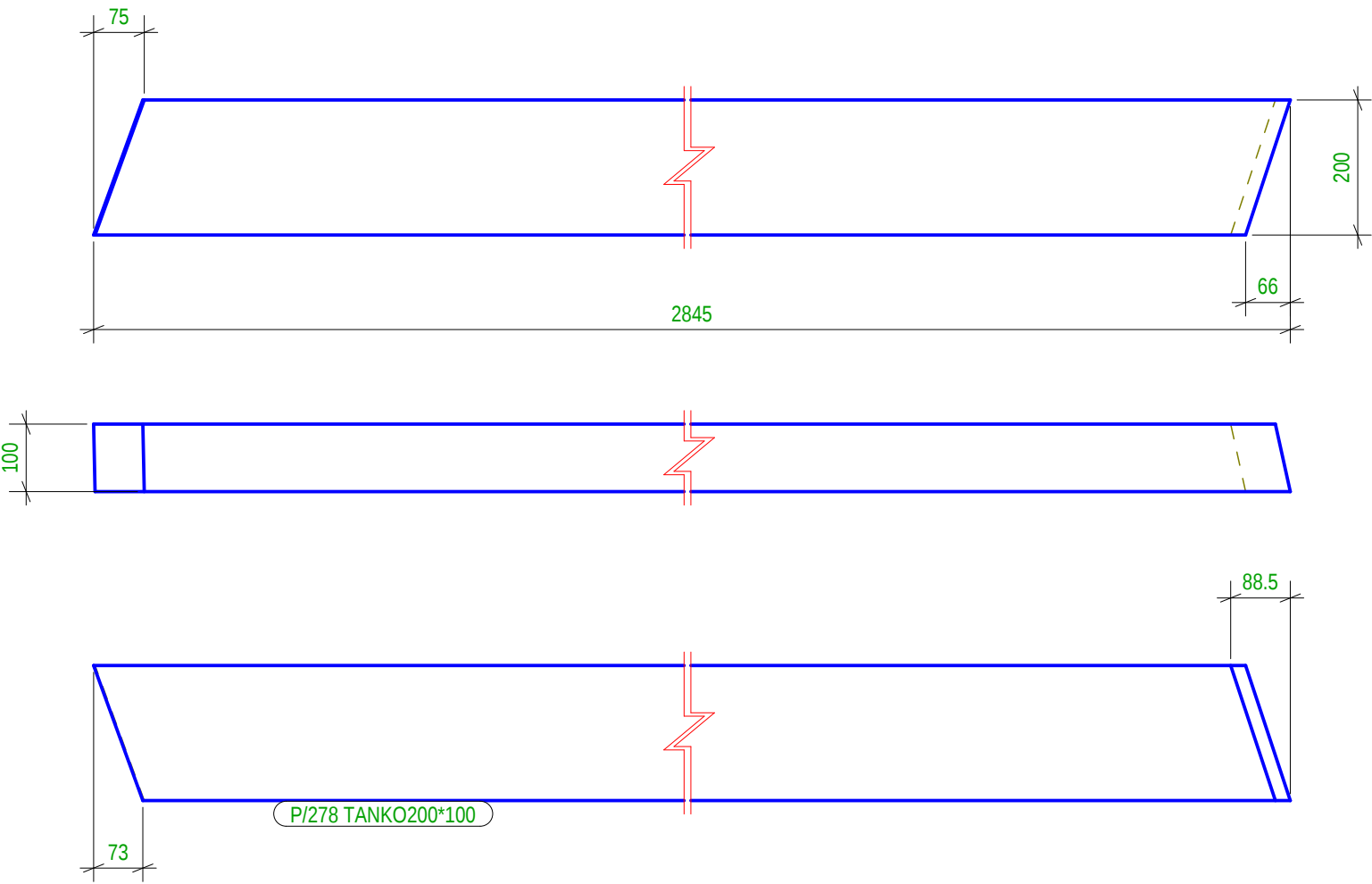
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/276	TANKO200*100	Legno	1	2917.4	1.7	33.99

N° 1, Marcati P/277



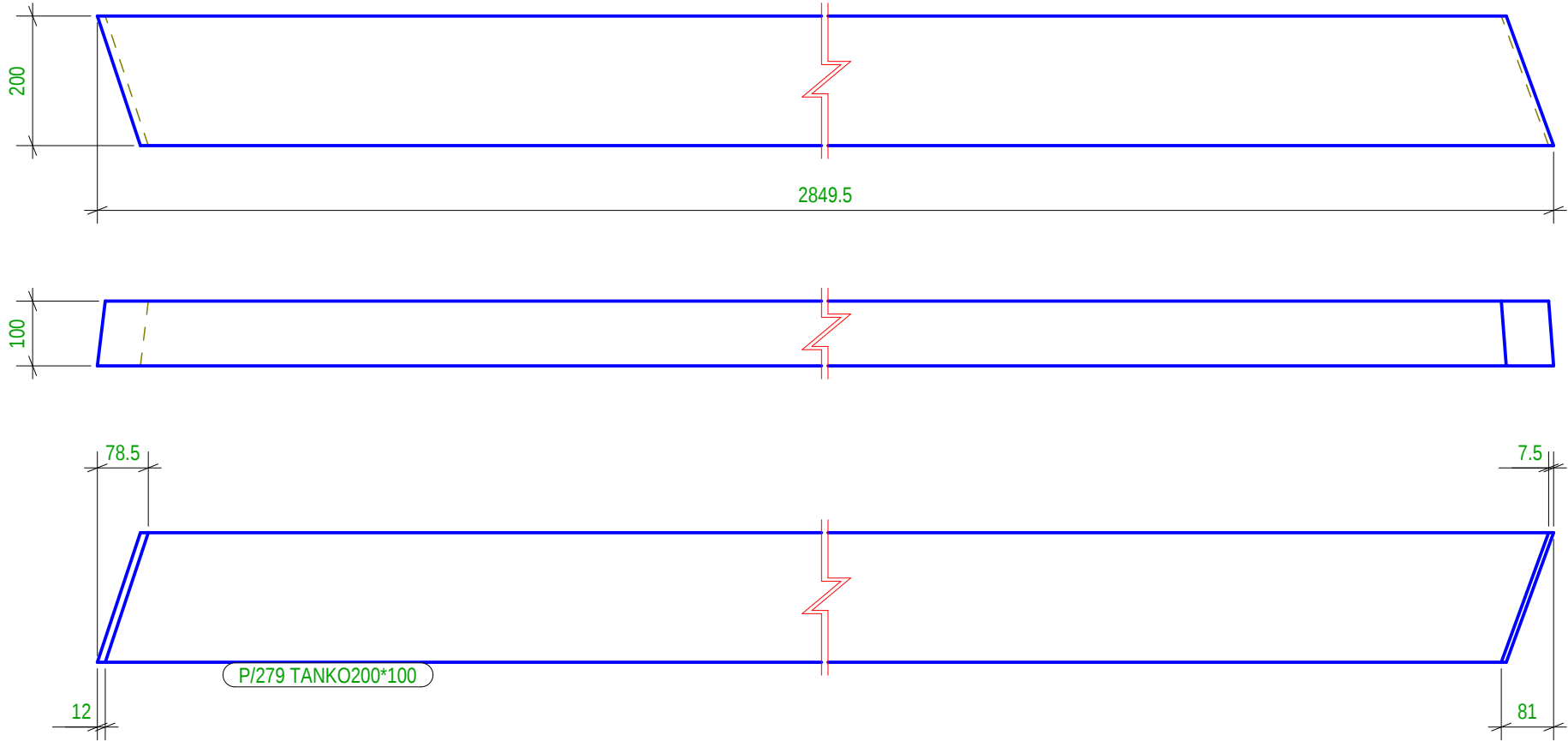
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/277	TANKO200*100	Legno	1	2927.1	1.7	34.15

N° 2, Marcati P/278



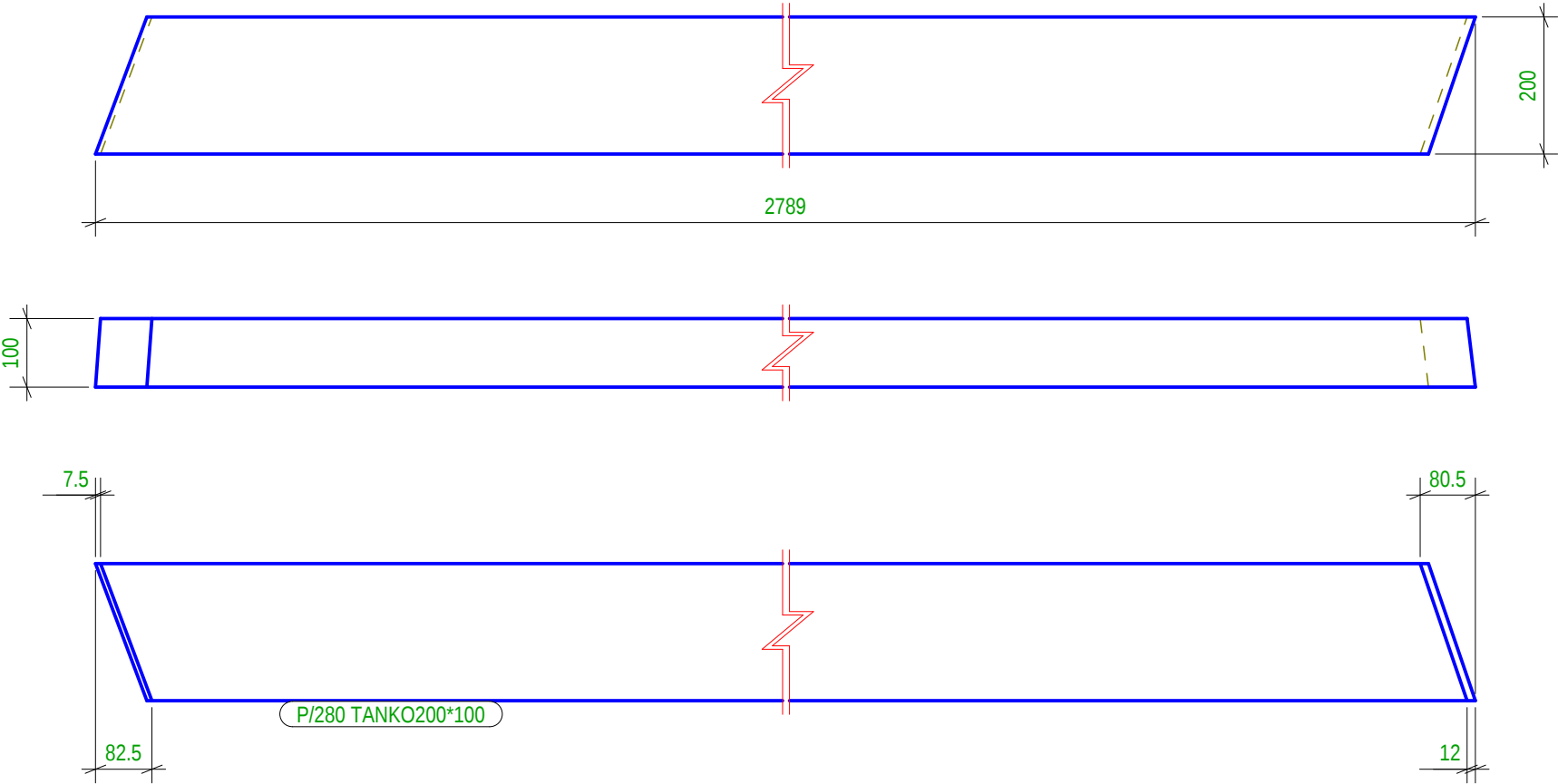
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/278	TANKO200*100	Legno	1	2844.9	1.7	33.16

N° 1, Marcati P/279



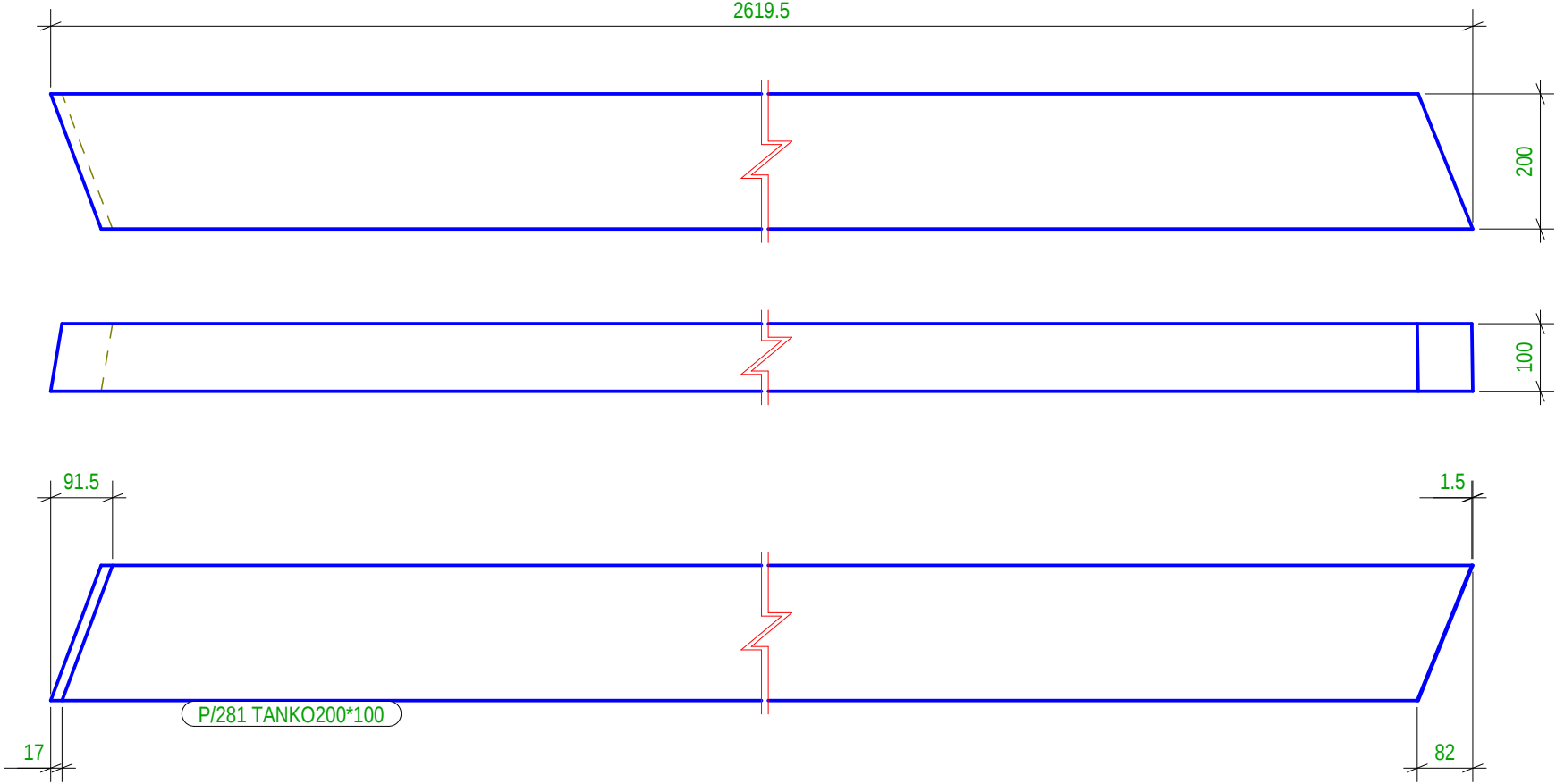
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/279	TANKO200*100	Legno	1	2849.7	1.7	33.24

N° 1, Marcati P/280



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/280	TANKO200*100	Legno	1	2789.1	1.7	32.49

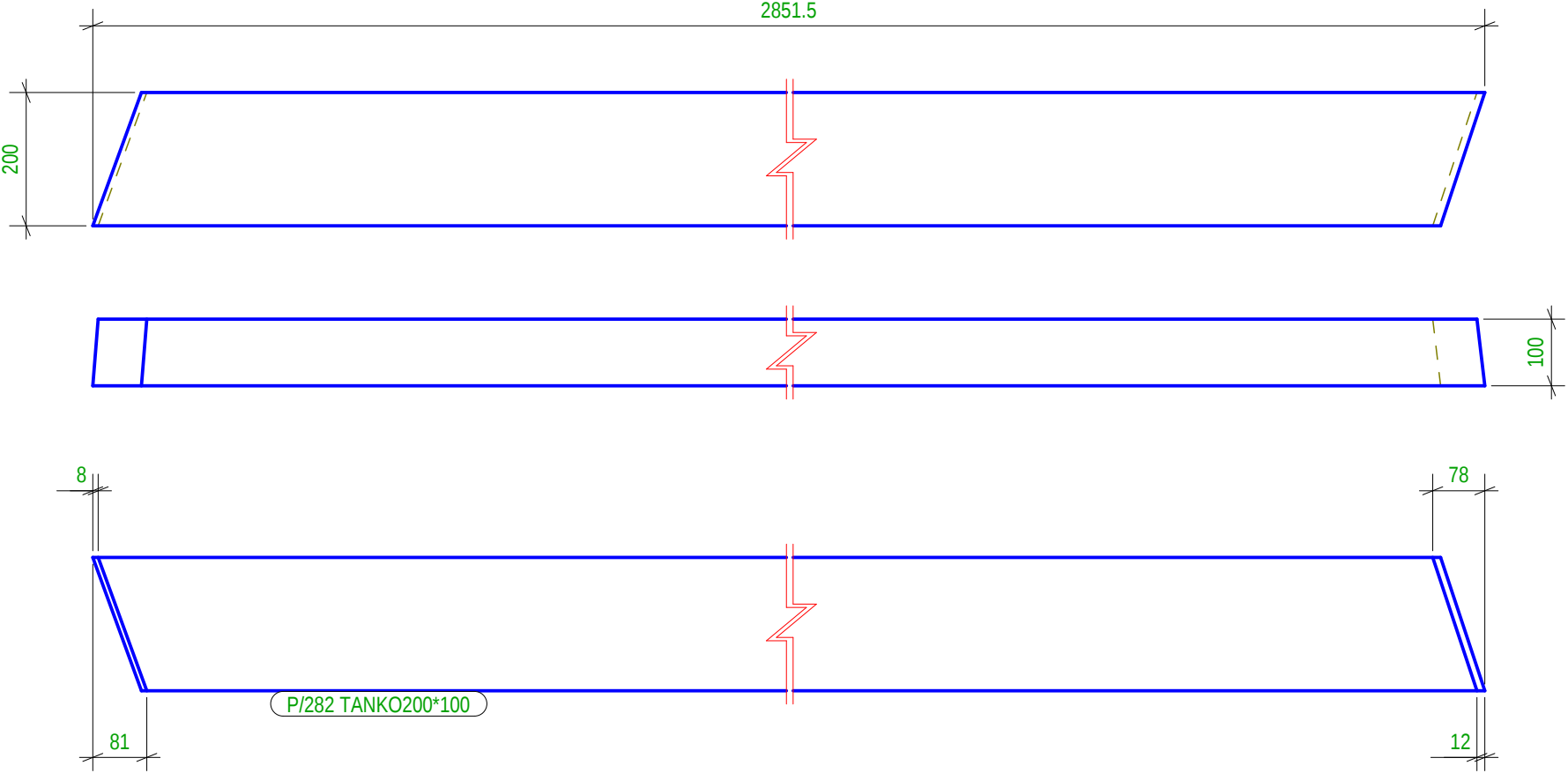
N° 1, Marcati P/281



P/281 TANKO200*100

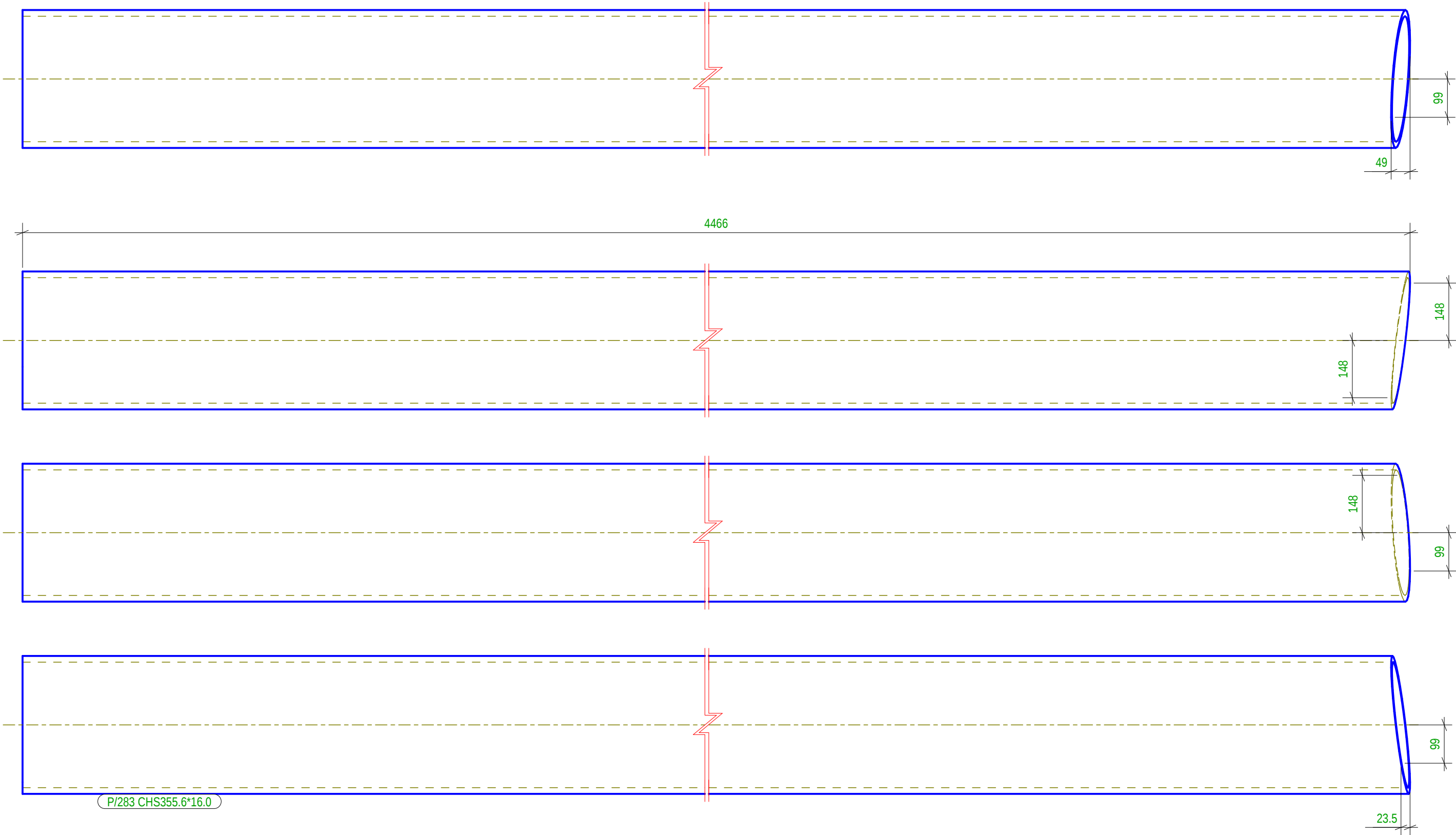
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/281	TANKO200*100	Legno	1	2619.3	1.6	30.39

N° 1, Marcati P/282



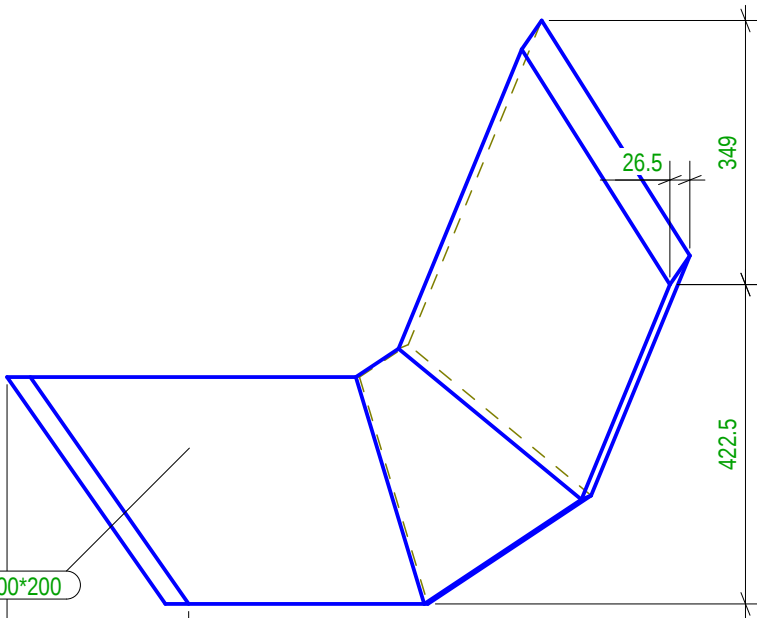
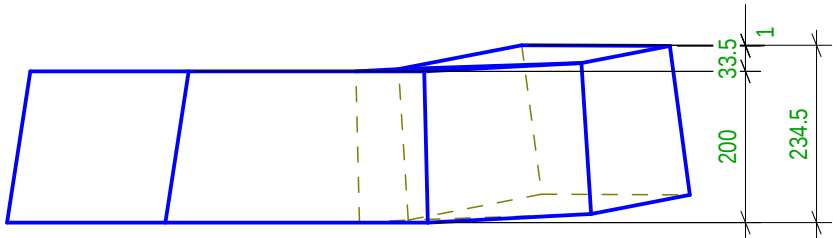
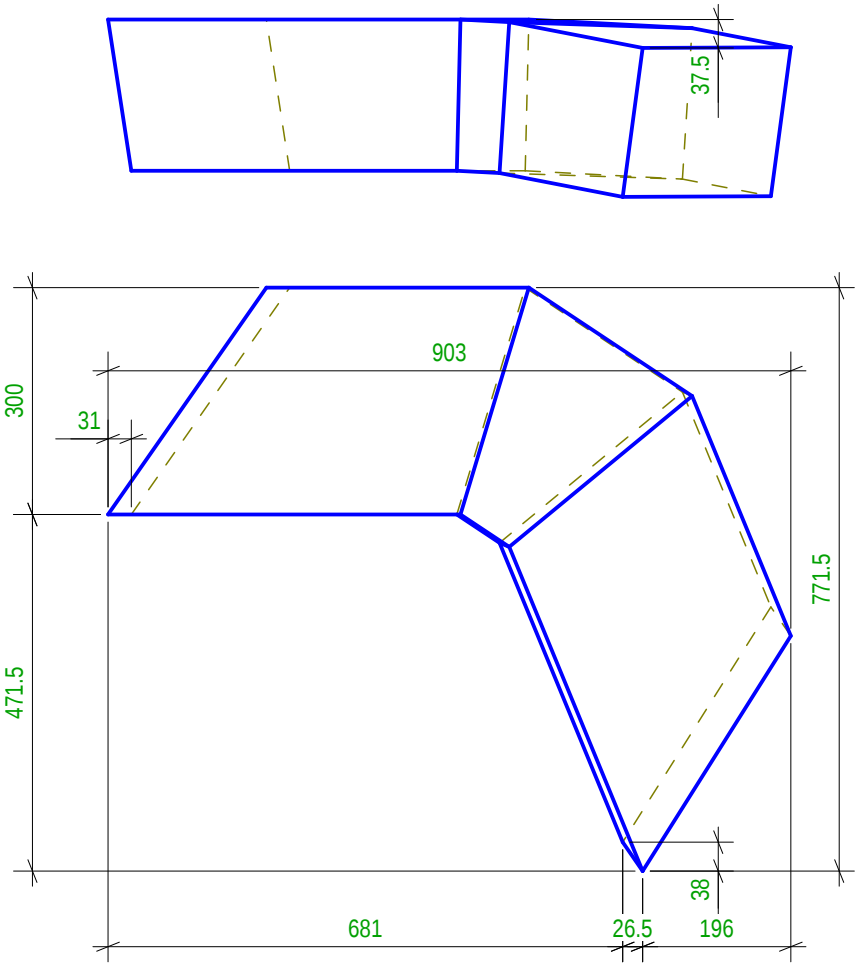
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/282	TANKO200*100	Legno	1	2851.7	1.7	33.27

N° 1, Marcati P/283



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/283	CHS355.6*16.0	S275JR	1	4466.0	5.0	599.49

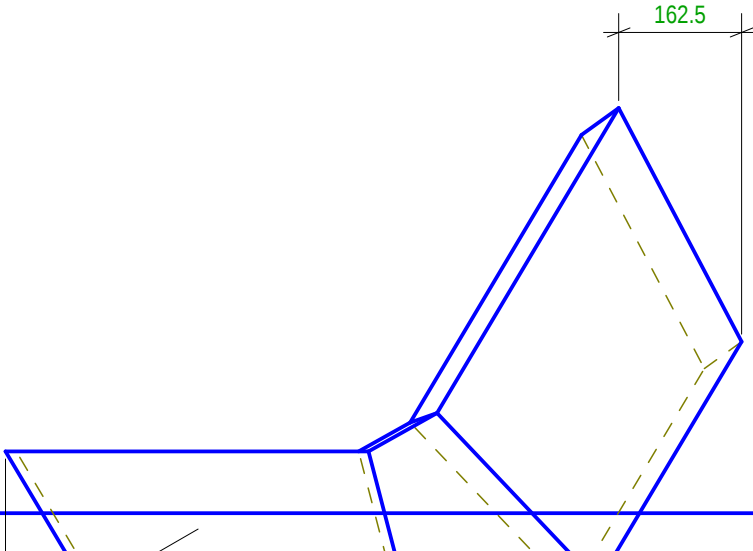
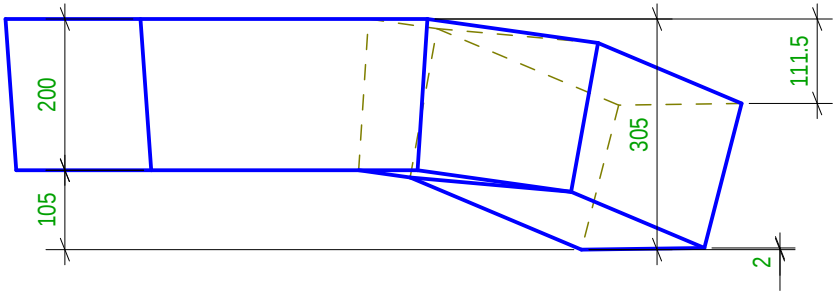
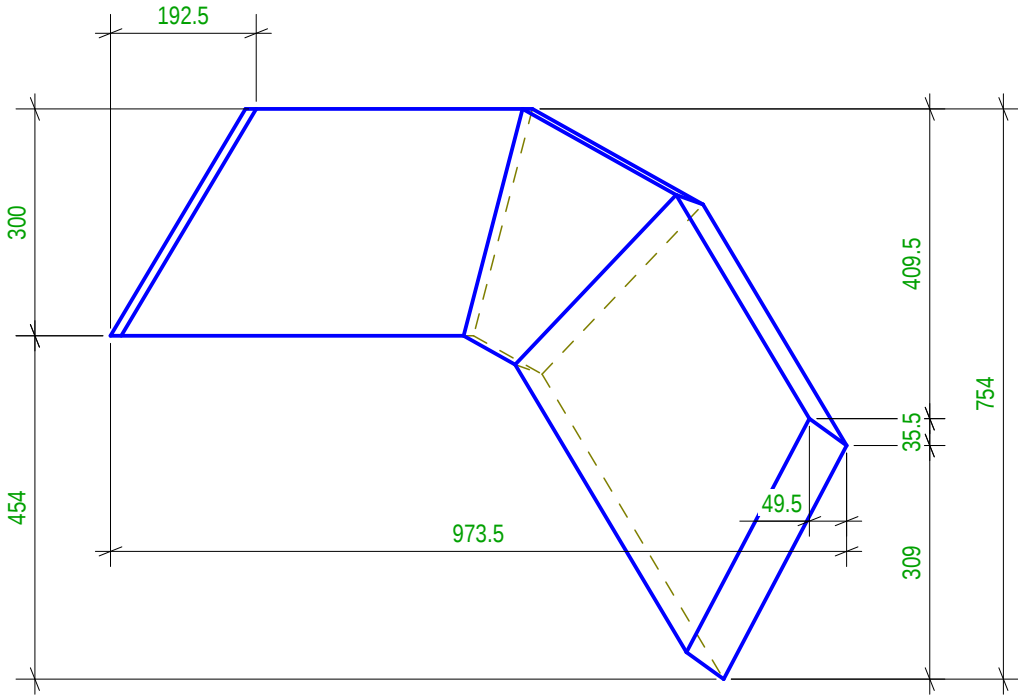
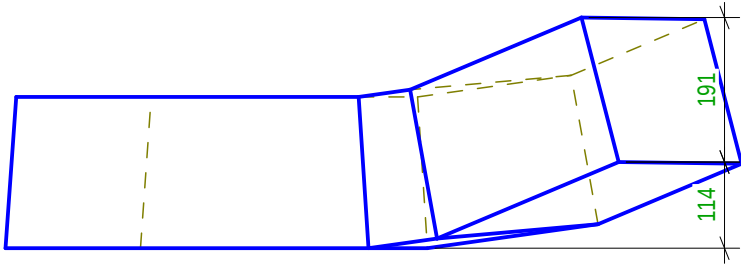
N° 1, Marcati P/284



P/284 TANKO300*200

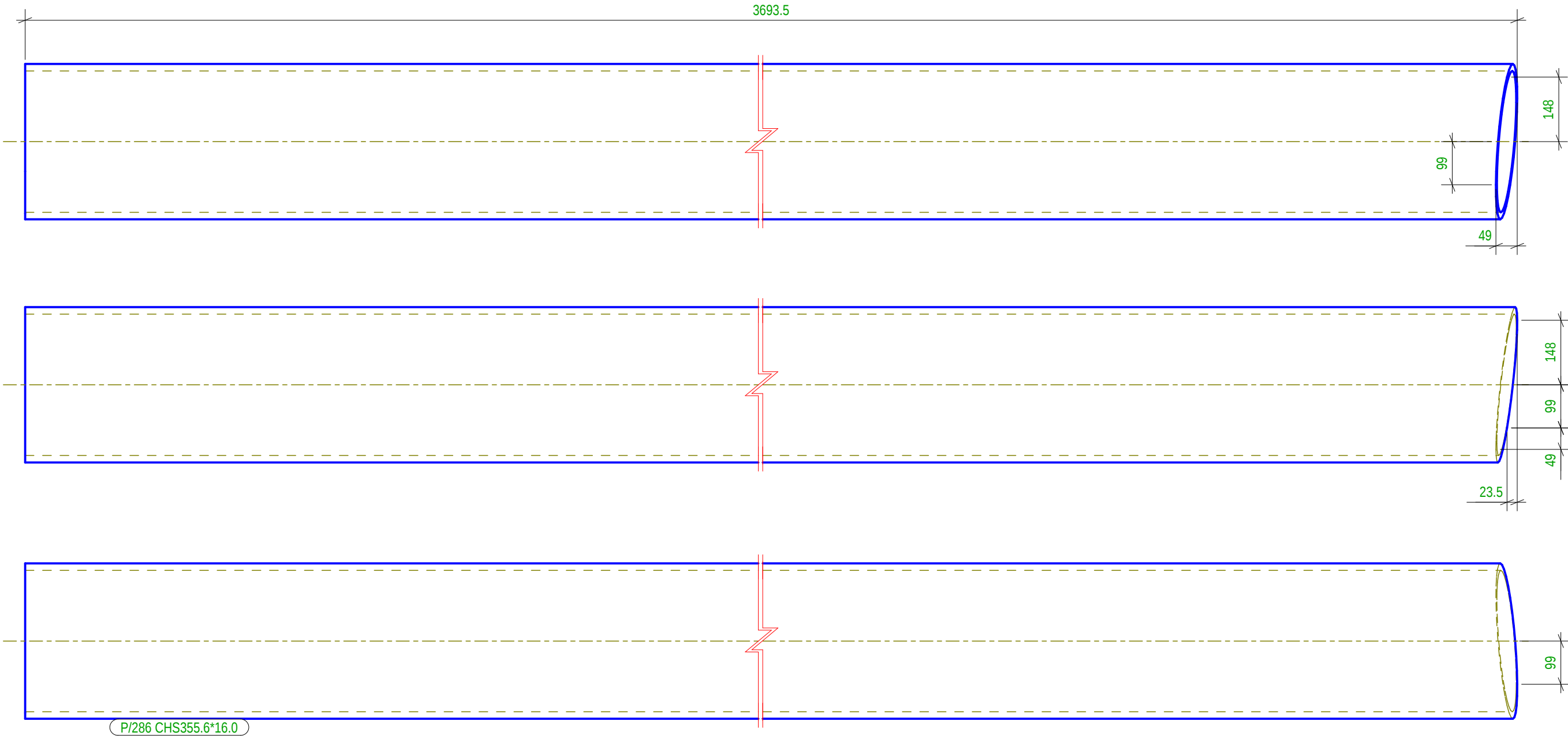
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/284	TANKO300*200	Legno	1	1180.9	1.1	33.81

N° 1, Marcati P/285



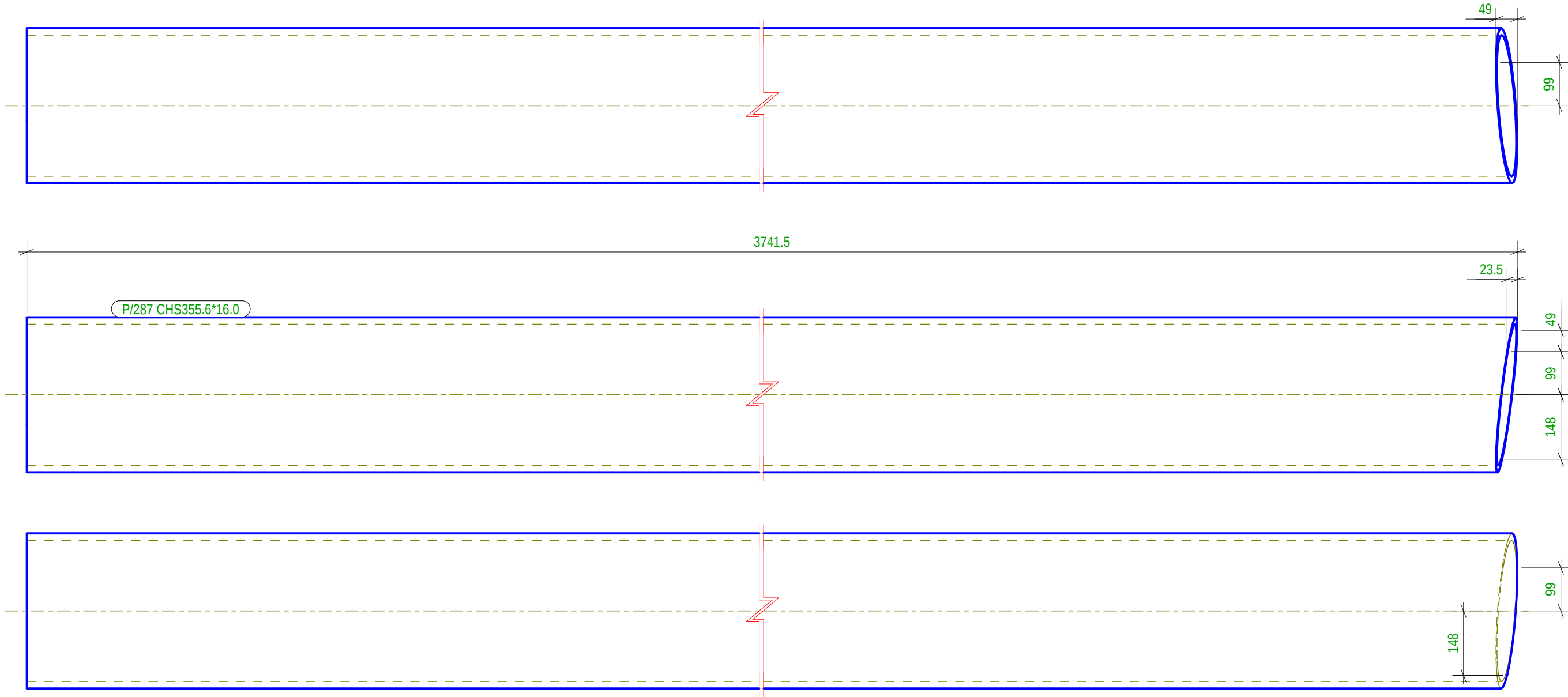
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/285	TANKO300*200	Legno	1	1194.9	1.1	36.08

N° 1, Marcati P/286



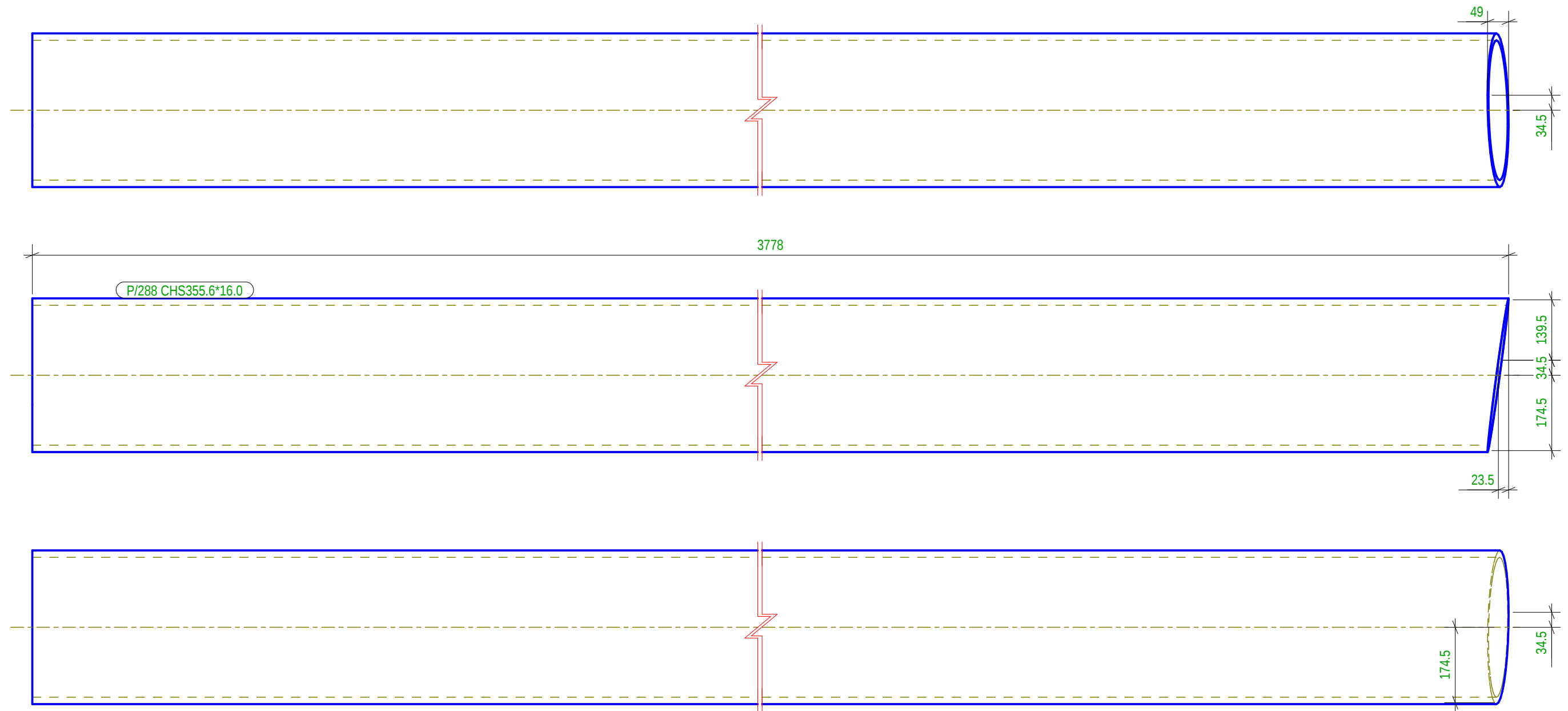
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/286	CHS355.6*16.0	S275JR	1	3693.7	4.1	495.83

N° 1, Marcati P/287



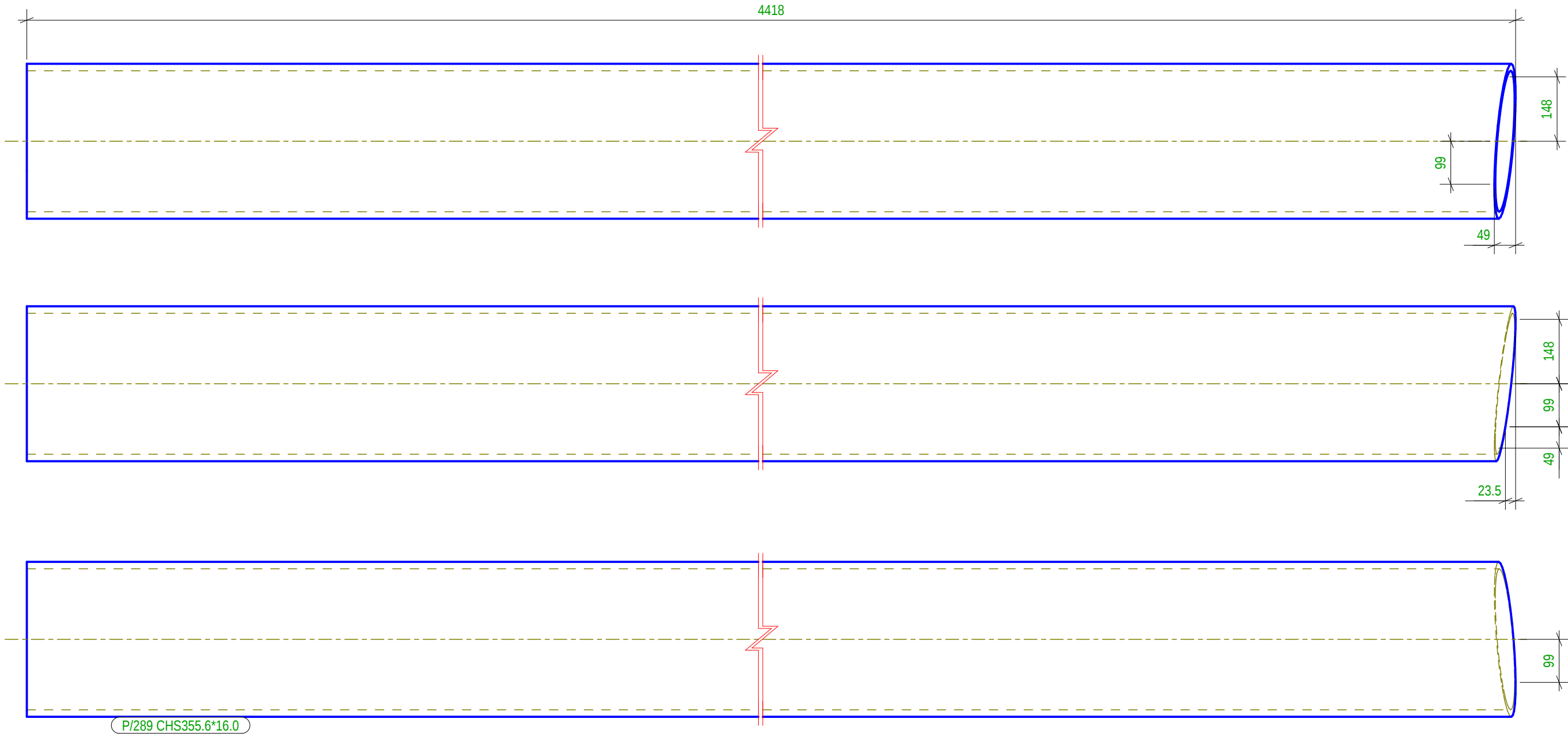
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/287	CHS355.6*16.0	S275JR	1	3741.7	4.2	502.27

N° 1, Marcati P/288



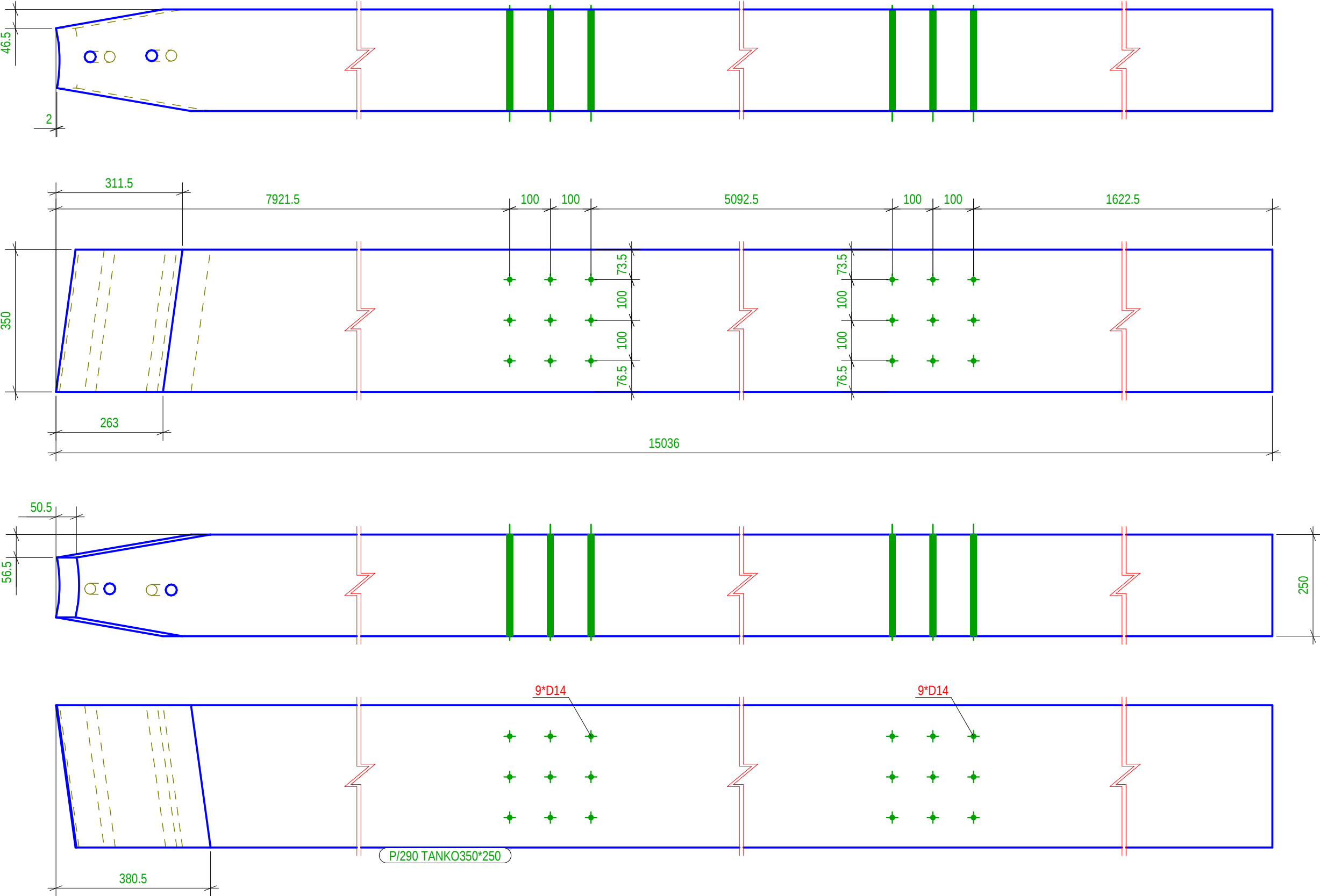
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/288	CHS355.6*16.0	S275JR	1	3778.1	4.2	507.15

N° 1, Marcati P/289

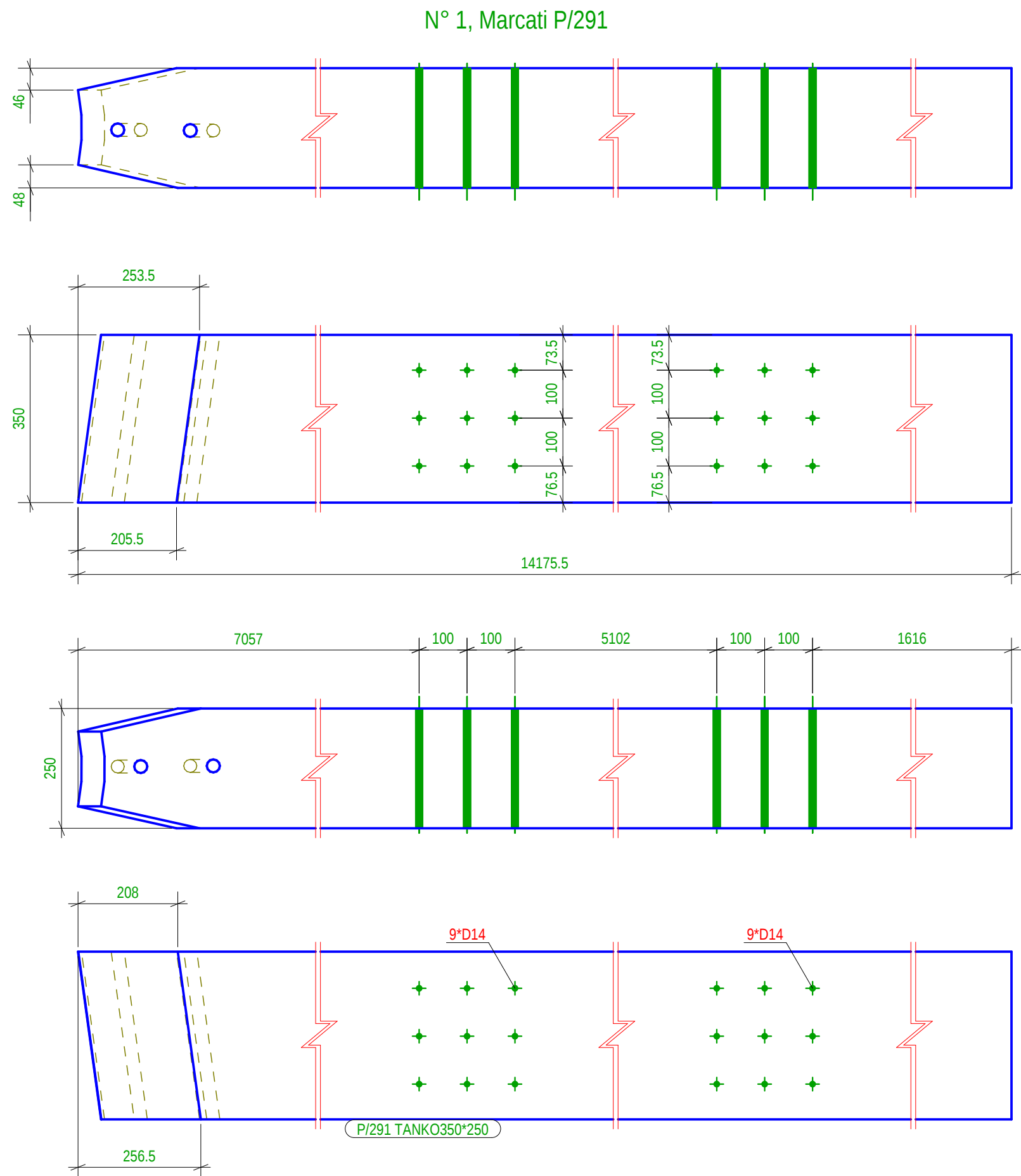


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/289	CHS355.6*16.0	S275JR	1	4418.2	4.9	593.08

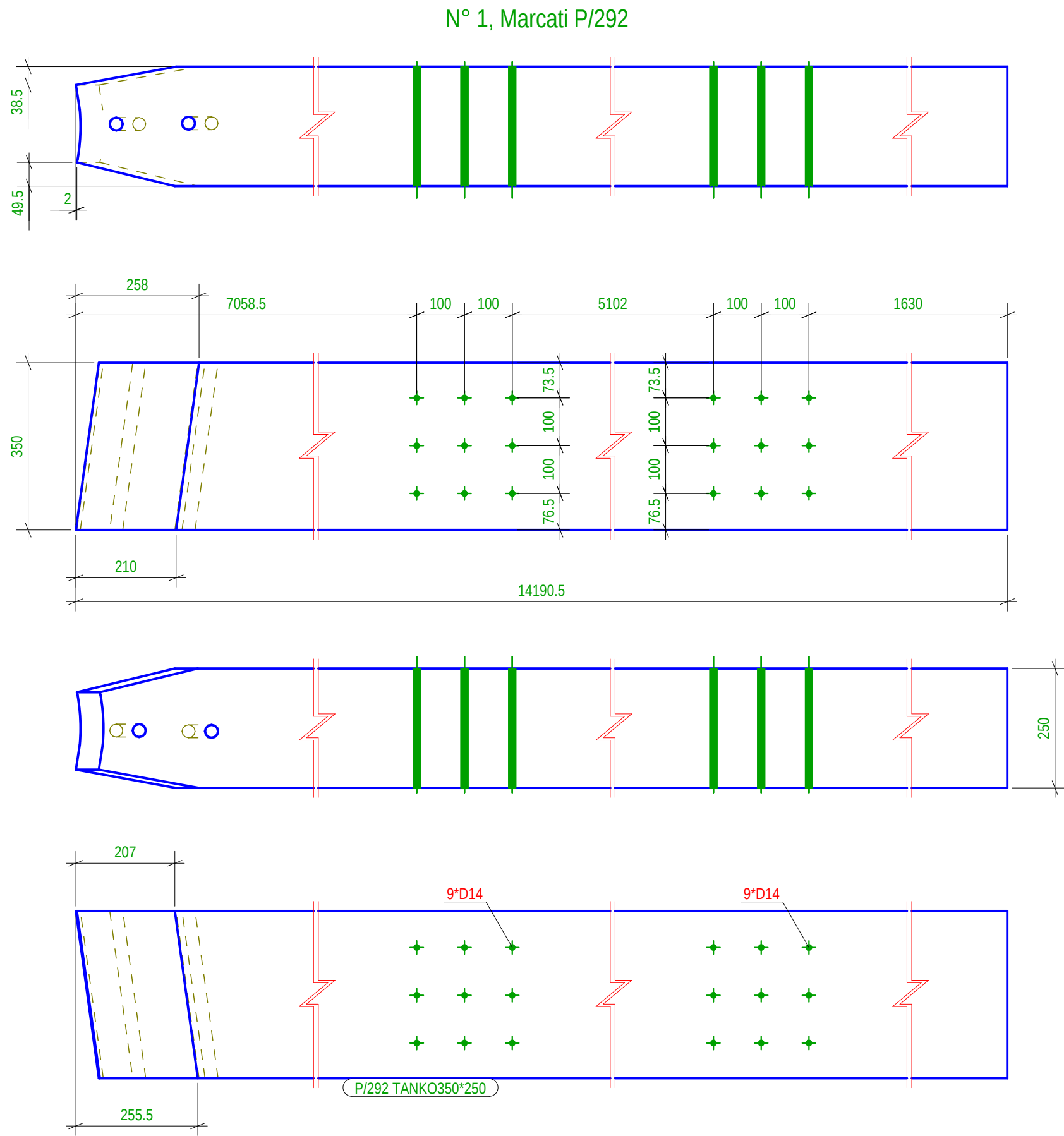
N° 1, Marcati P/290



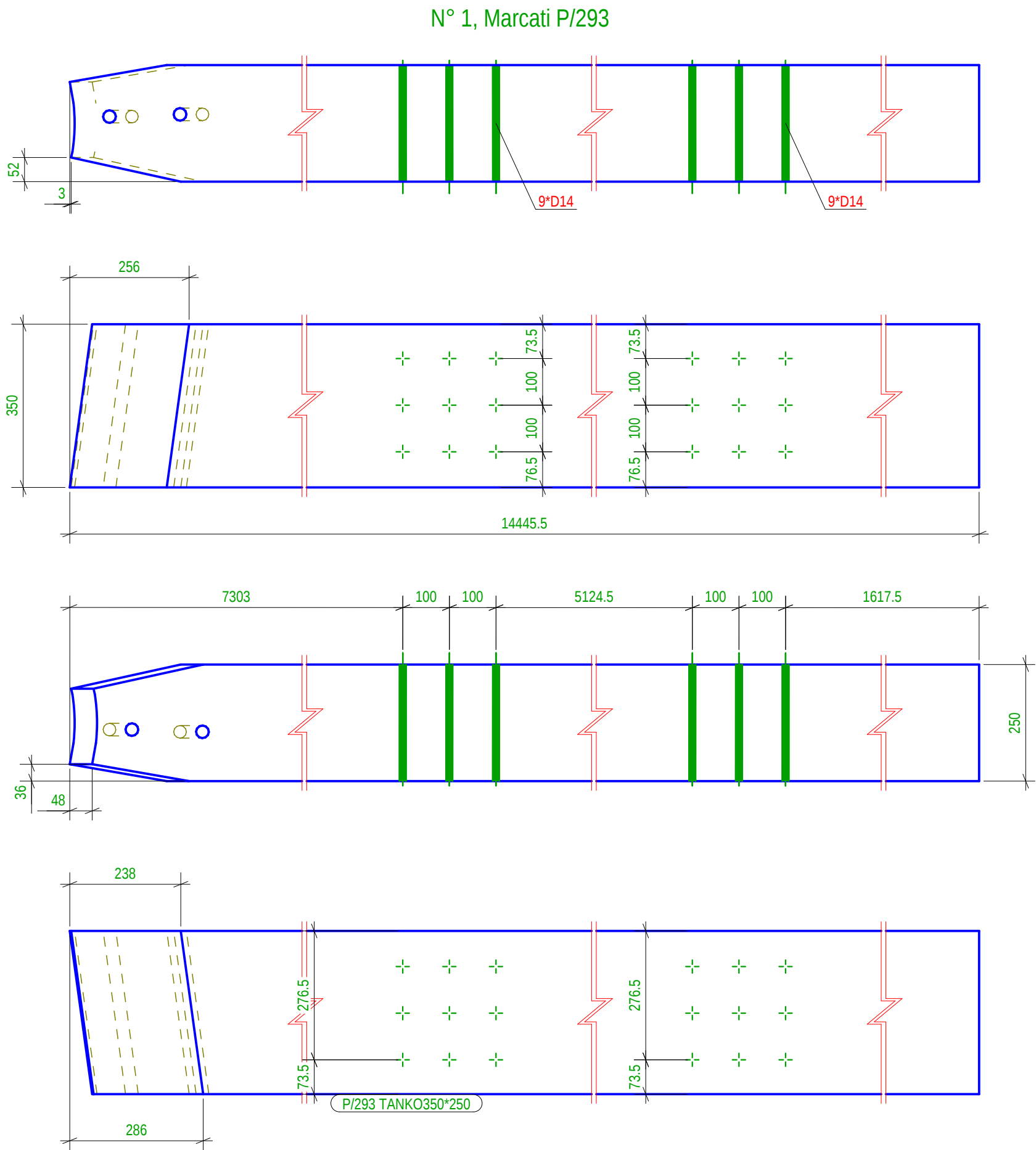
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/290	TANKO350*250	Legno	1	15036.1	18.2	784.46



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/291	TANKO350*250	Legno	1	14175.3	17.2	740.51

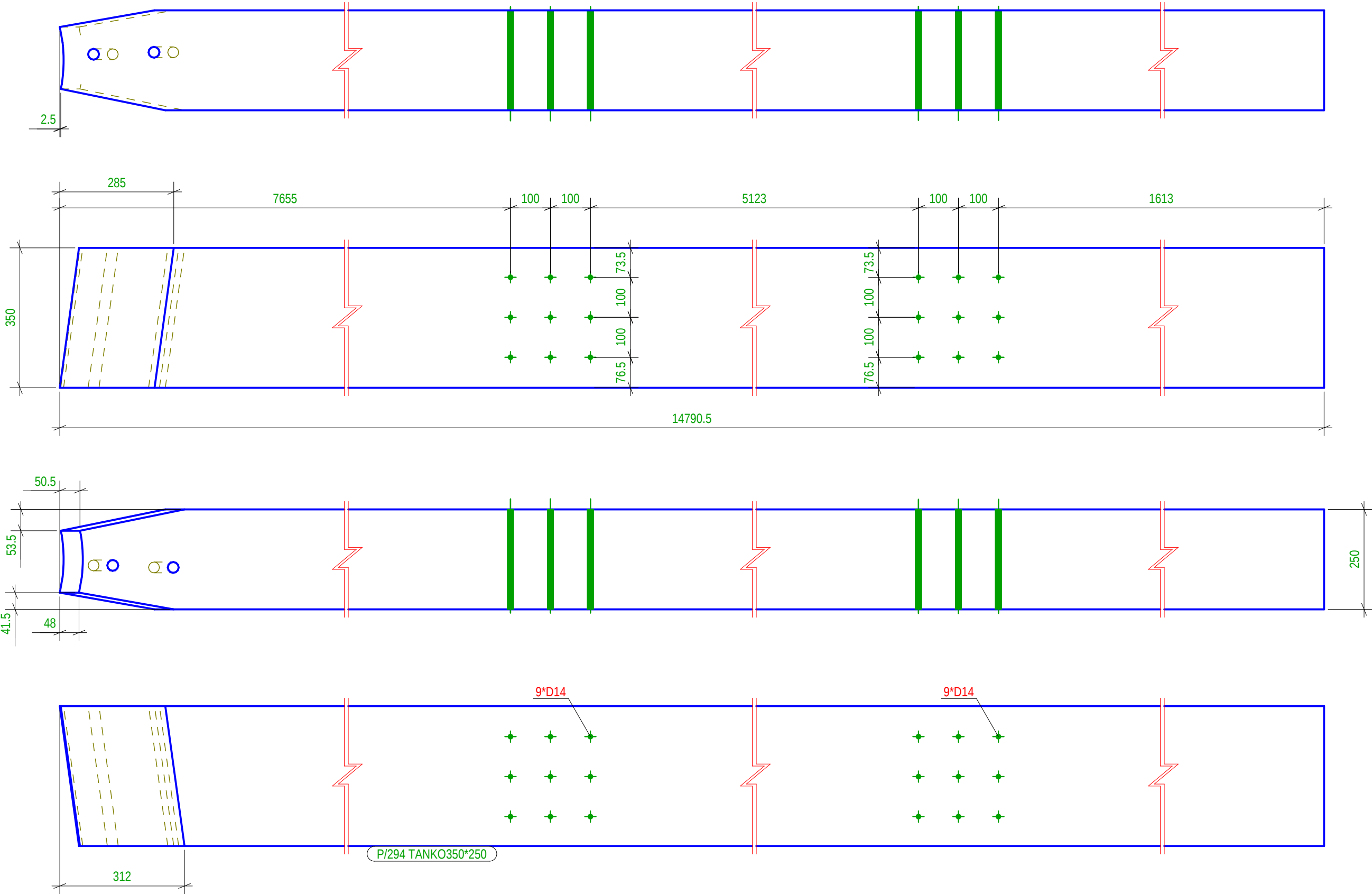


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/292	TANKO350*250	Legno	1	14190.7	17.2	741.37



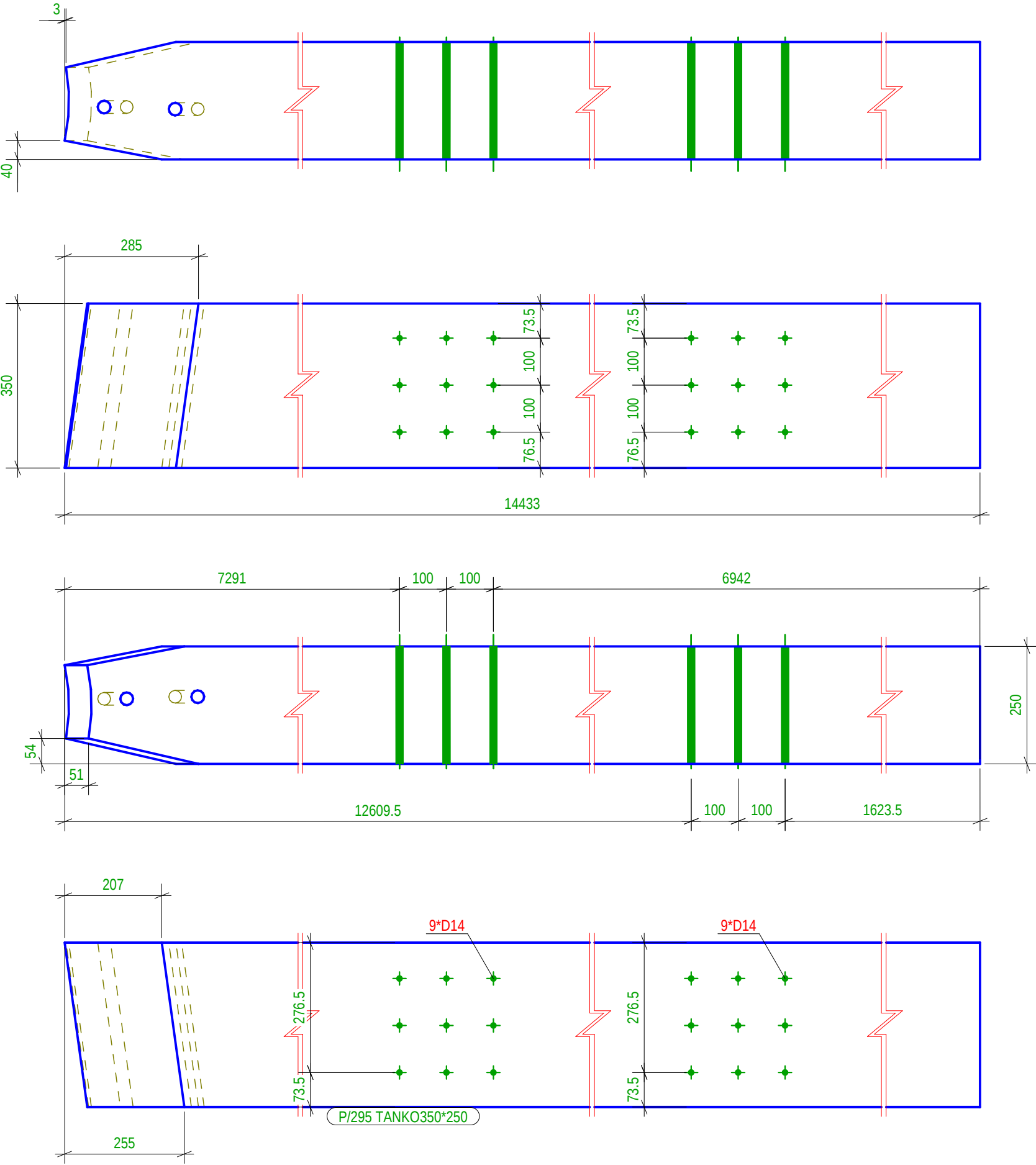
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/293	TANKO350*250	Legno	1	14445.3	17.5	754.54

N° 1, Marcati P/294



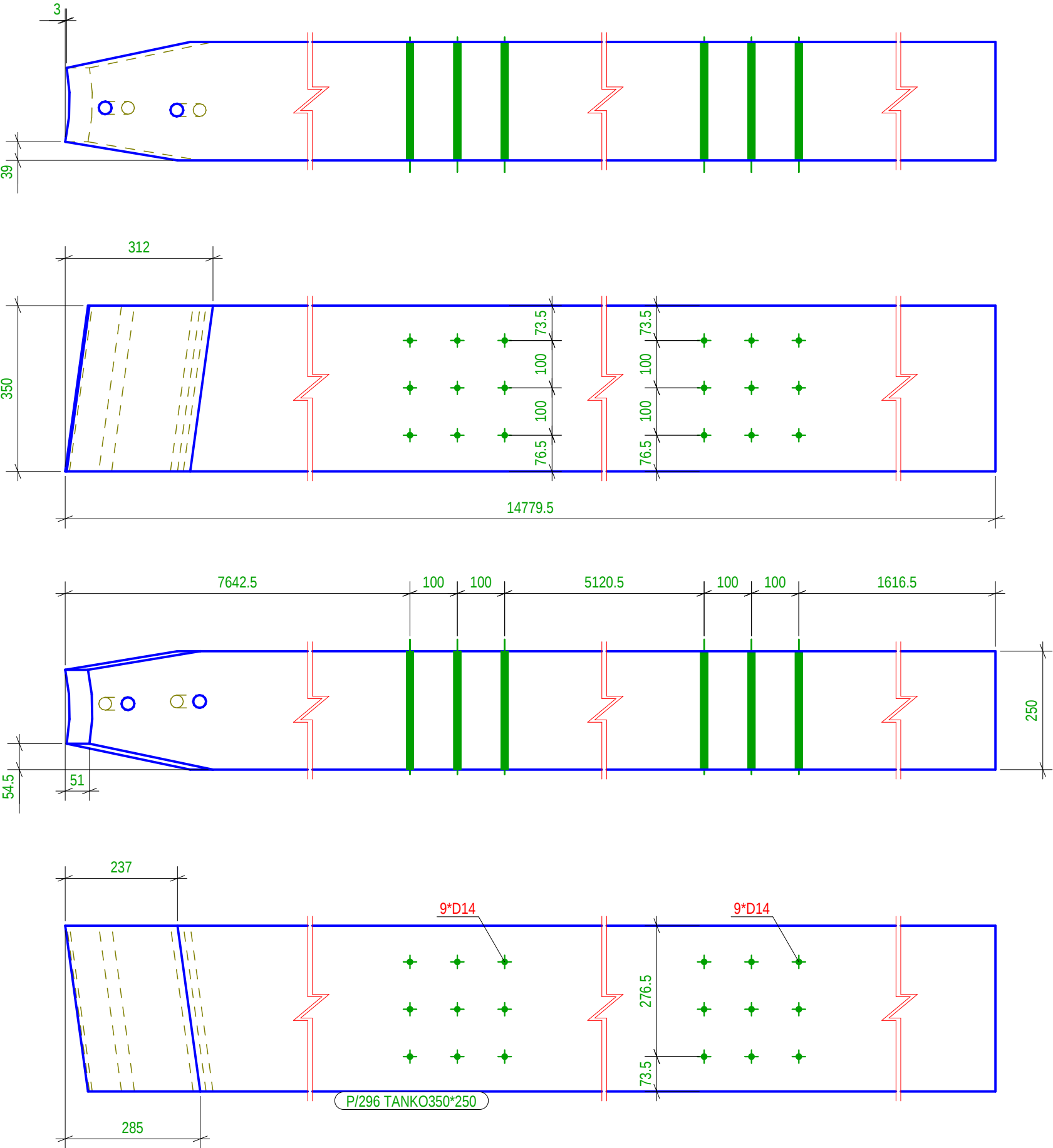
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/294	TANKO350*250	Legno	1	14790.7	17.9	772.28

N° 1, Marcati P/295



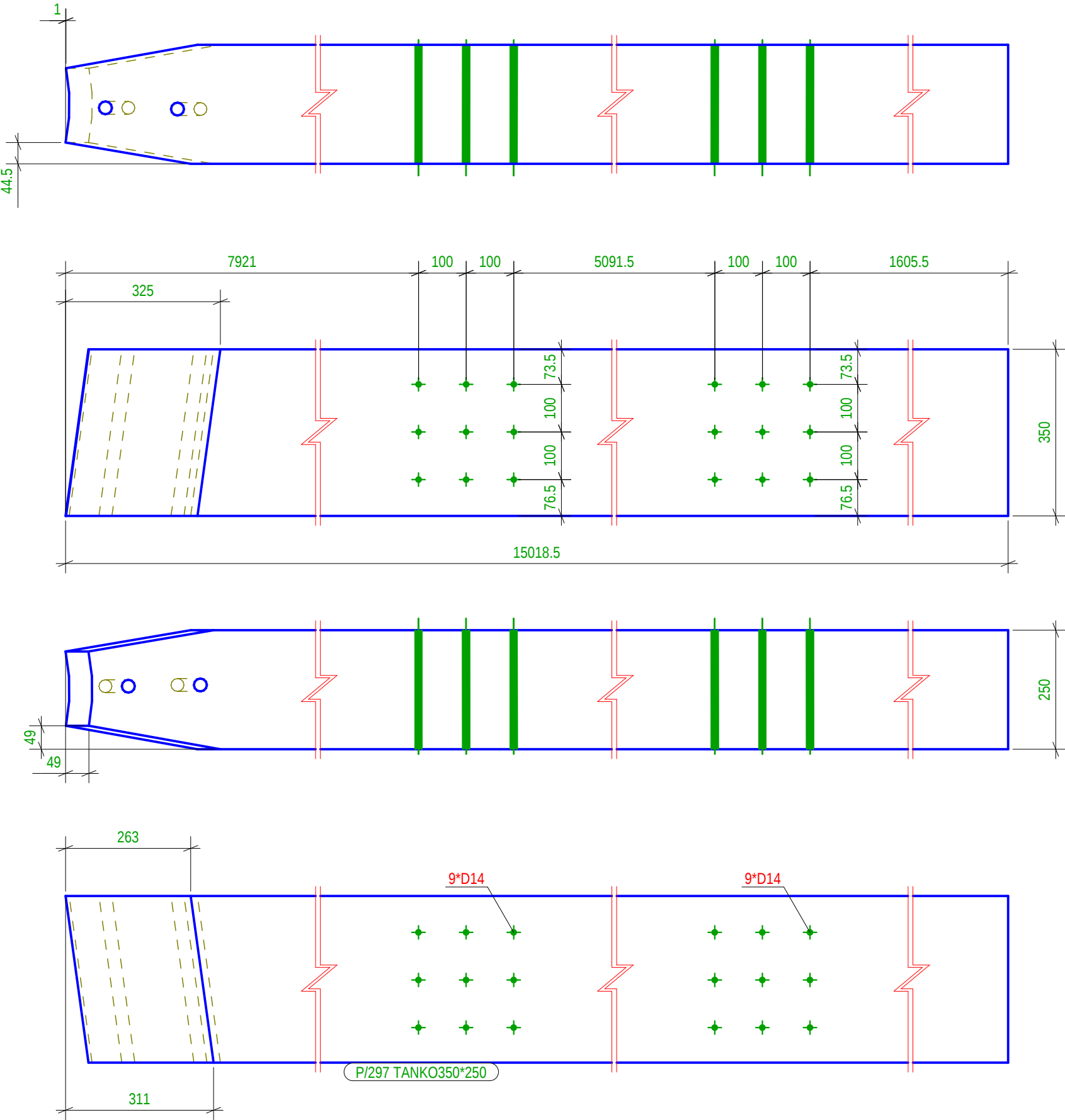
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/295	TANKO350*250	Legno	1	14432.9	17.5	753.81

N° 1, Marcati P/296



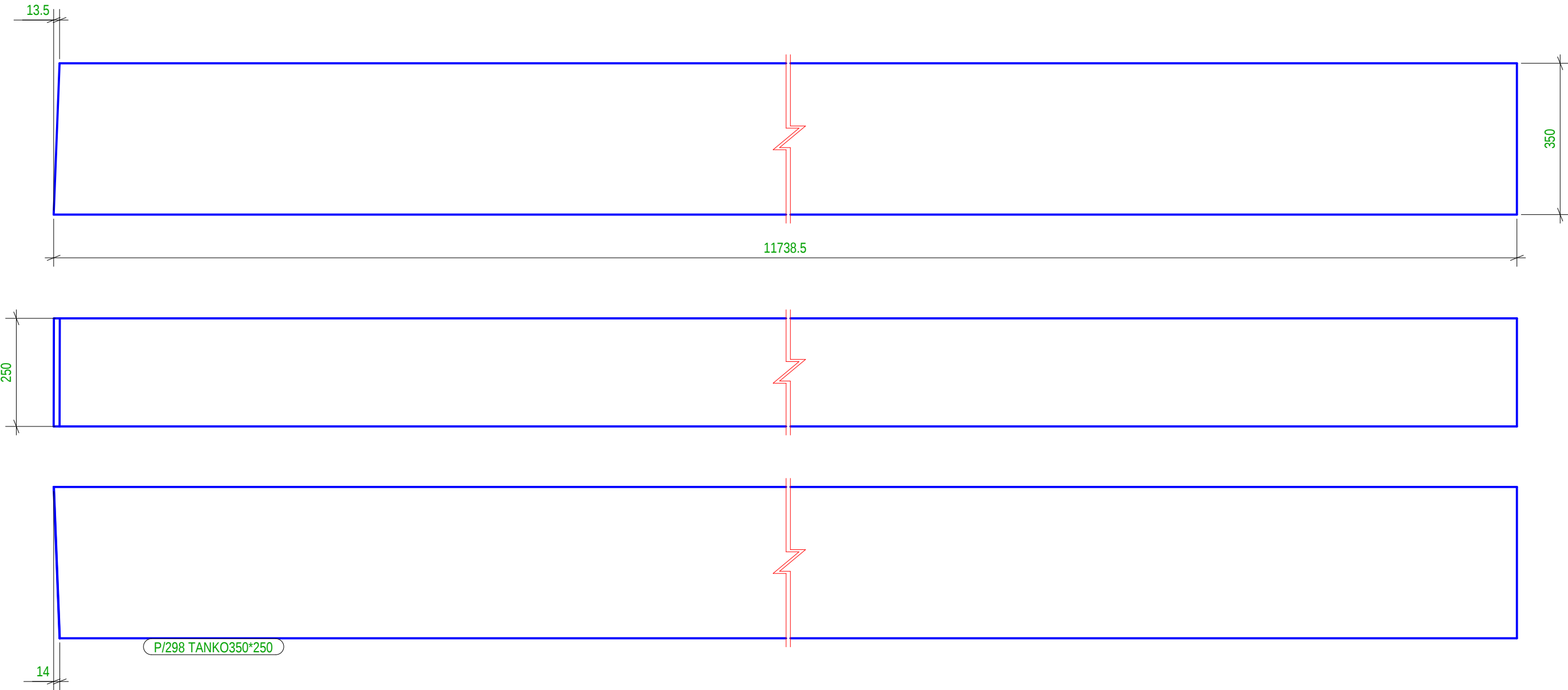
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/296	TANKO350*250	Legno	1	14779.3	17.9	771.71

N° 1, Marcati P/297



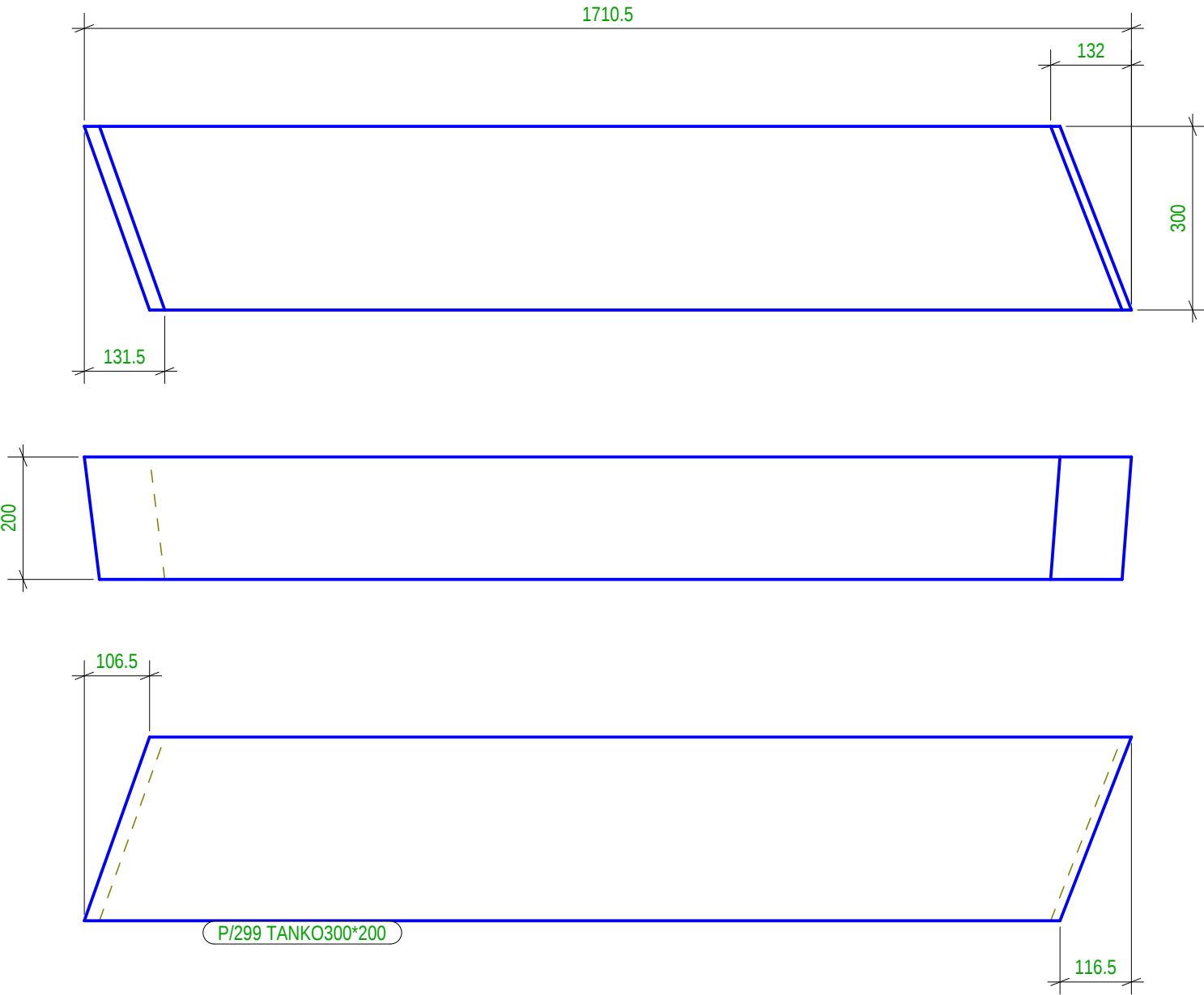
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/297	TANKO350*250	Legno	1	15018.4	18.2	784.13

N° 1, Marcati P/298

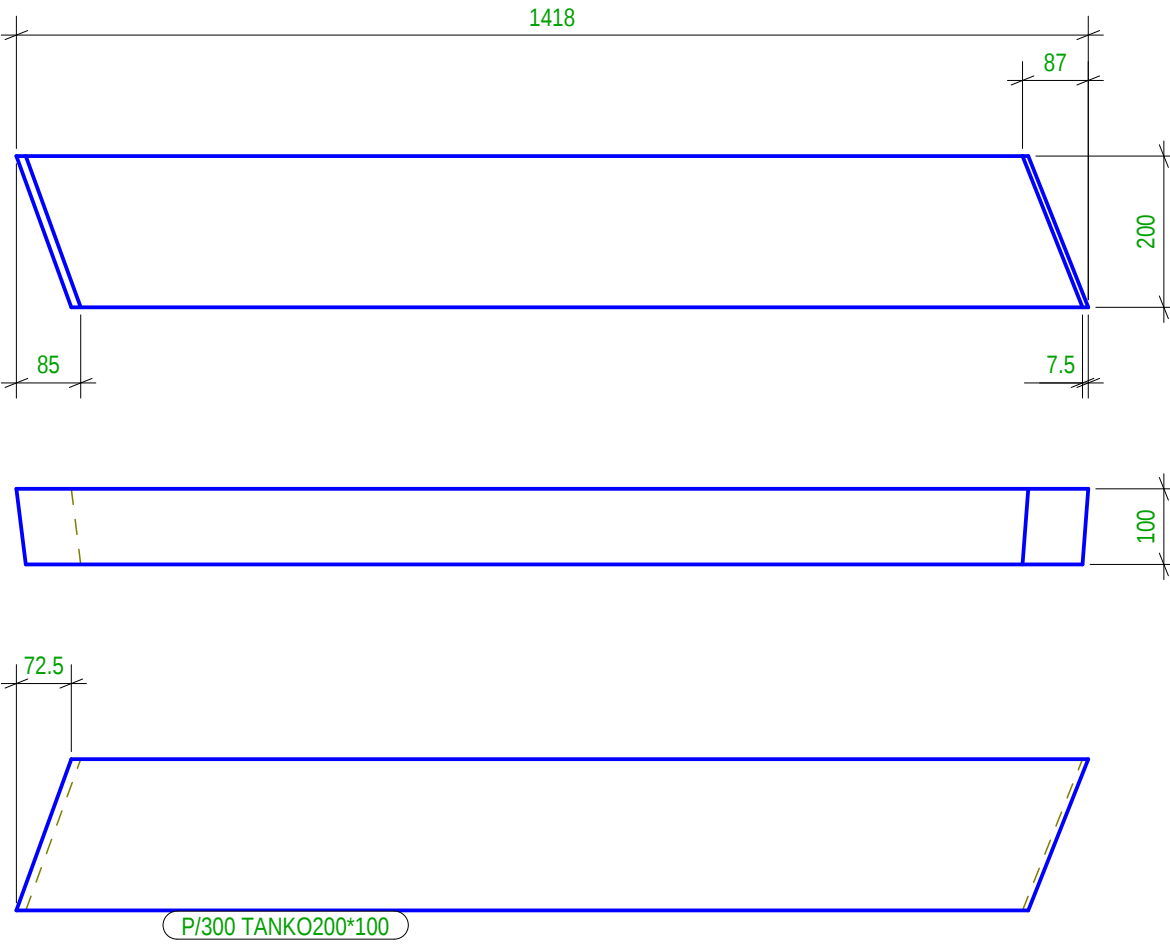


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/298	TANKO350*250	Legno	1	11738.6	14.3	615.91

N° 1, Marcati P/299

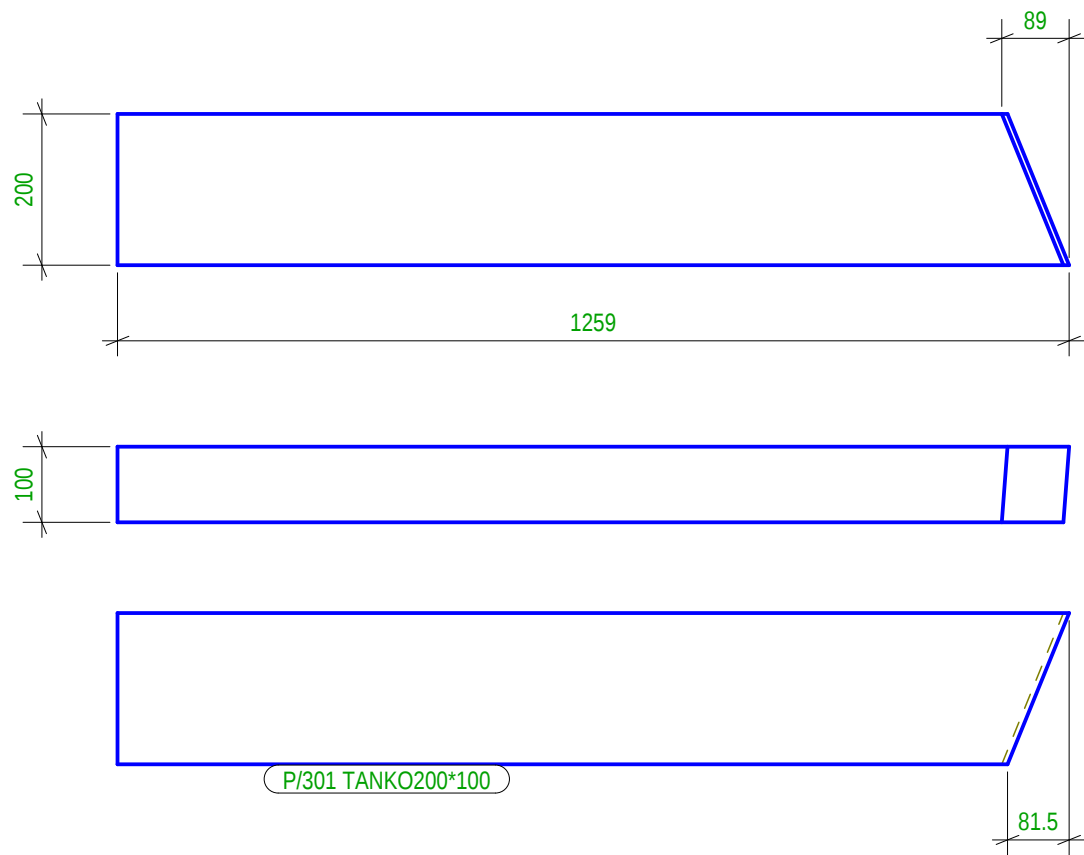


N° 1, Marcati P/300

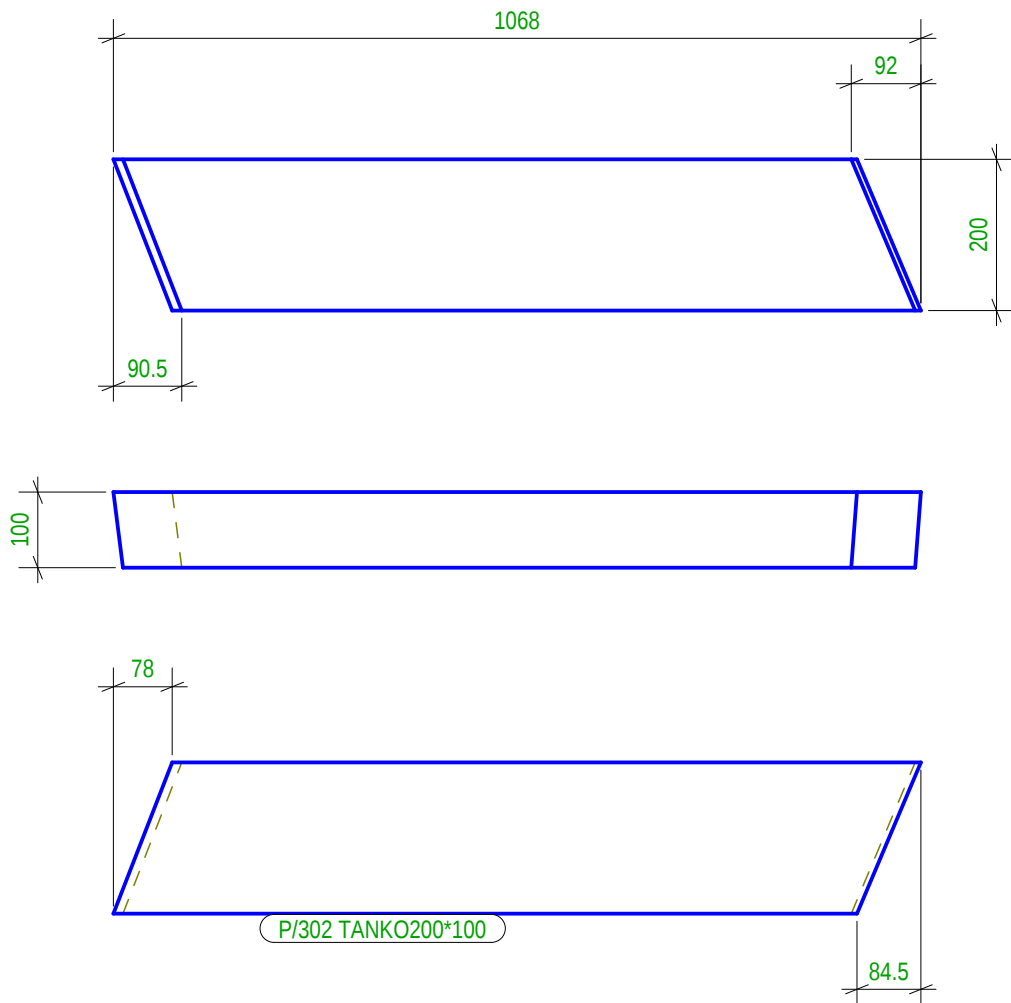


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/299	TANKO300*200	Legno	1	1710.7	1.7	56.85
P/300	TANKO200*100	Legno	1	1417.9	0.8	15.98

N° 1, Marcati P/301

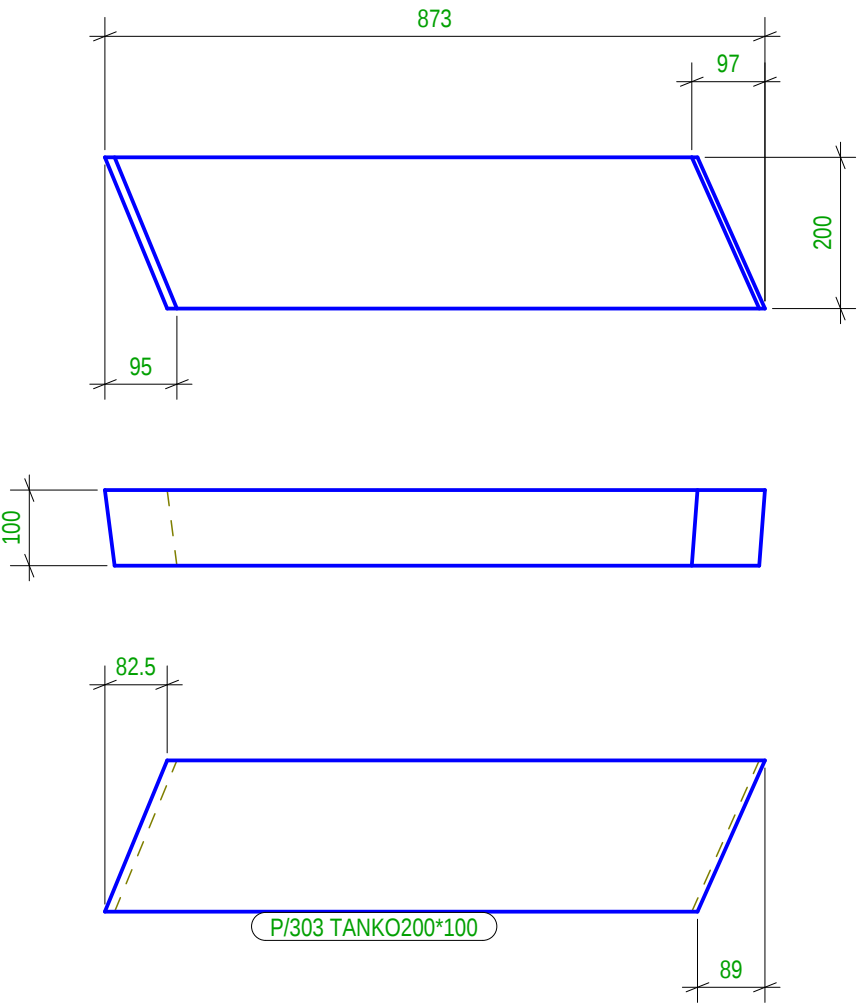


N° 1, Marcati P/302

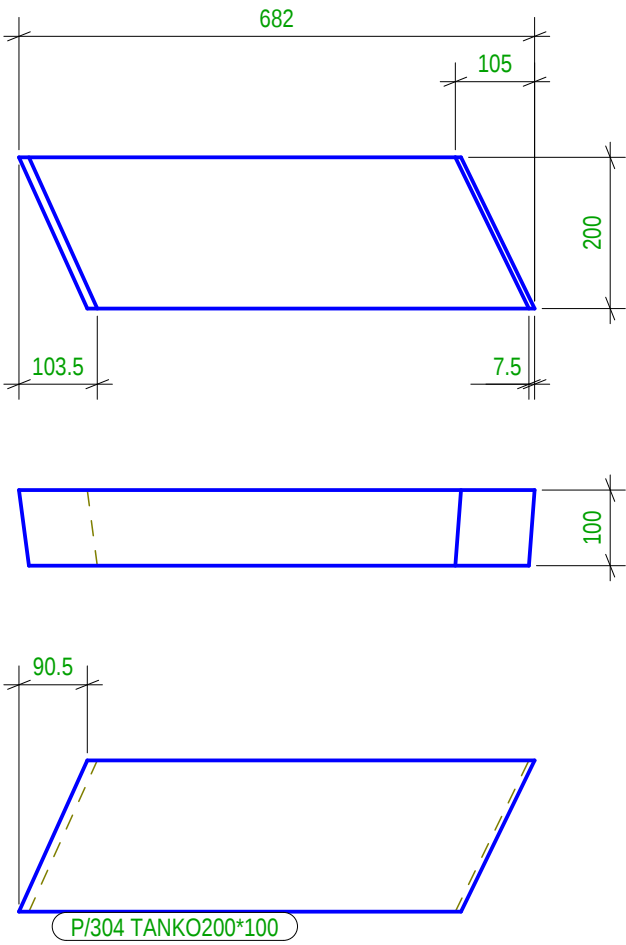


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/301	TANKO200*100	Legno	1	1258.8	0.8	14.57
P/302	TANKO200*100	Legno	1	1068.2	0.6	11.72

N° 1, Marcati P/303

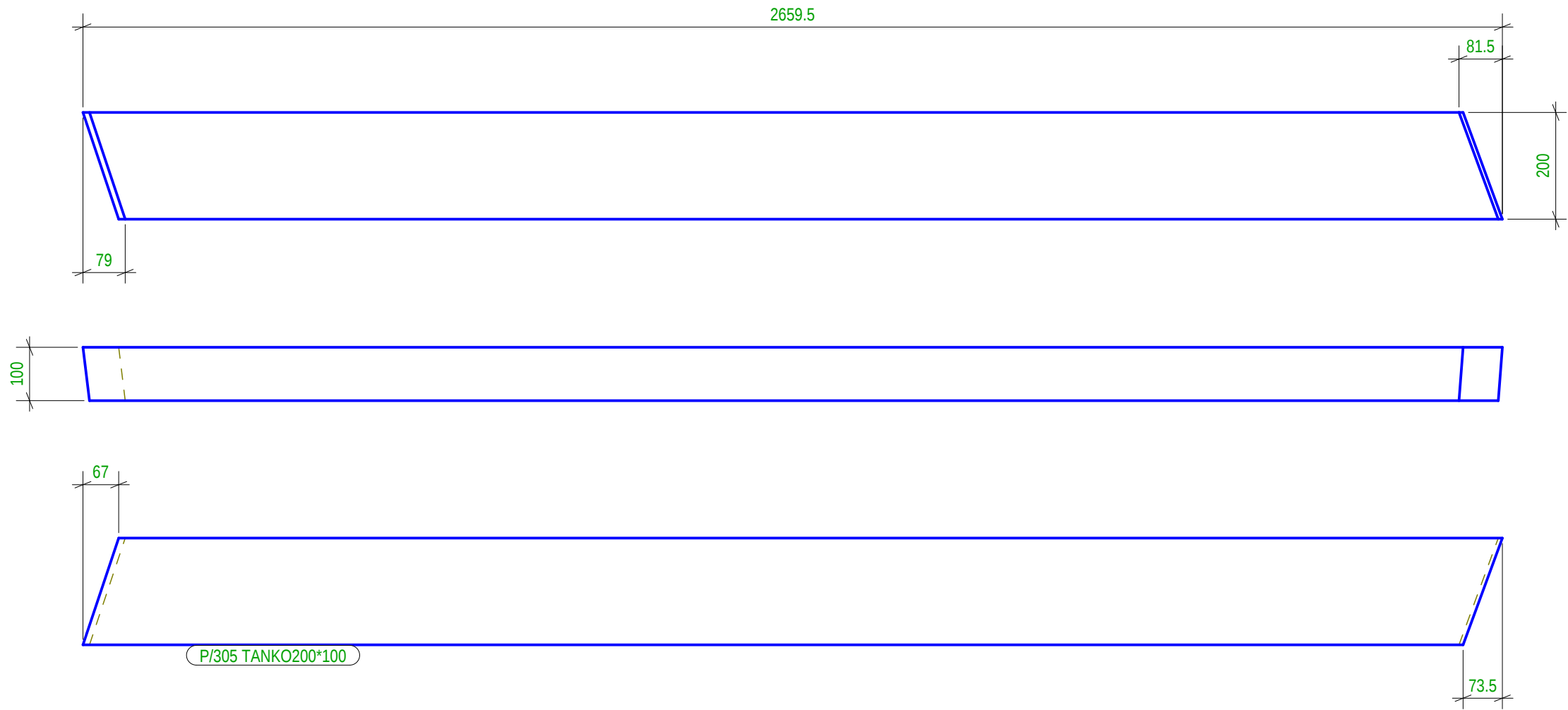


N° 1, Marcati P/304



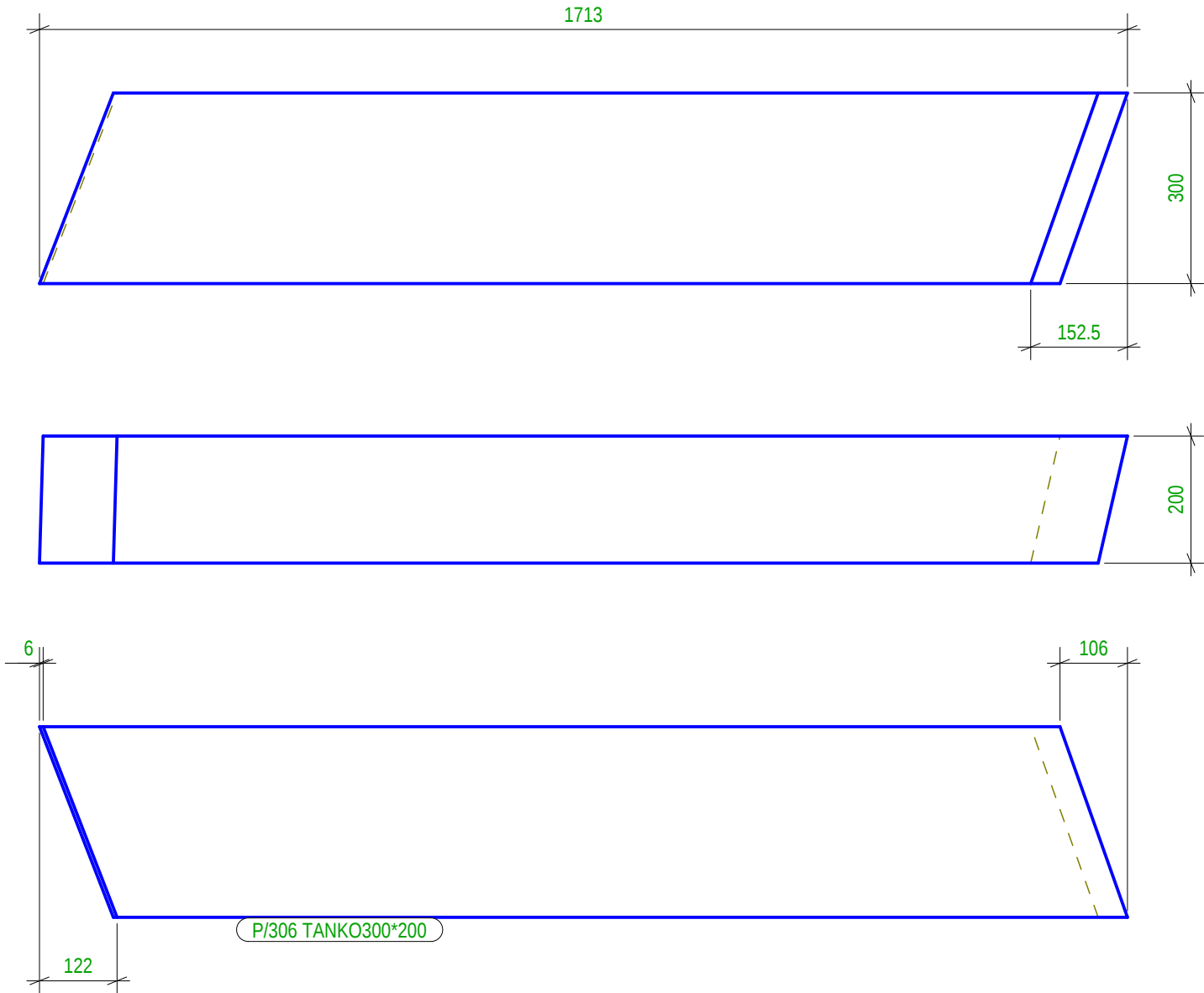
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/303	TANKO200*100	Legno	1	873.1	0.5	9.33
P/304	TANKO200*100	Legno	1	682.1	0.4	6.93

N° 1, Marcati P/305

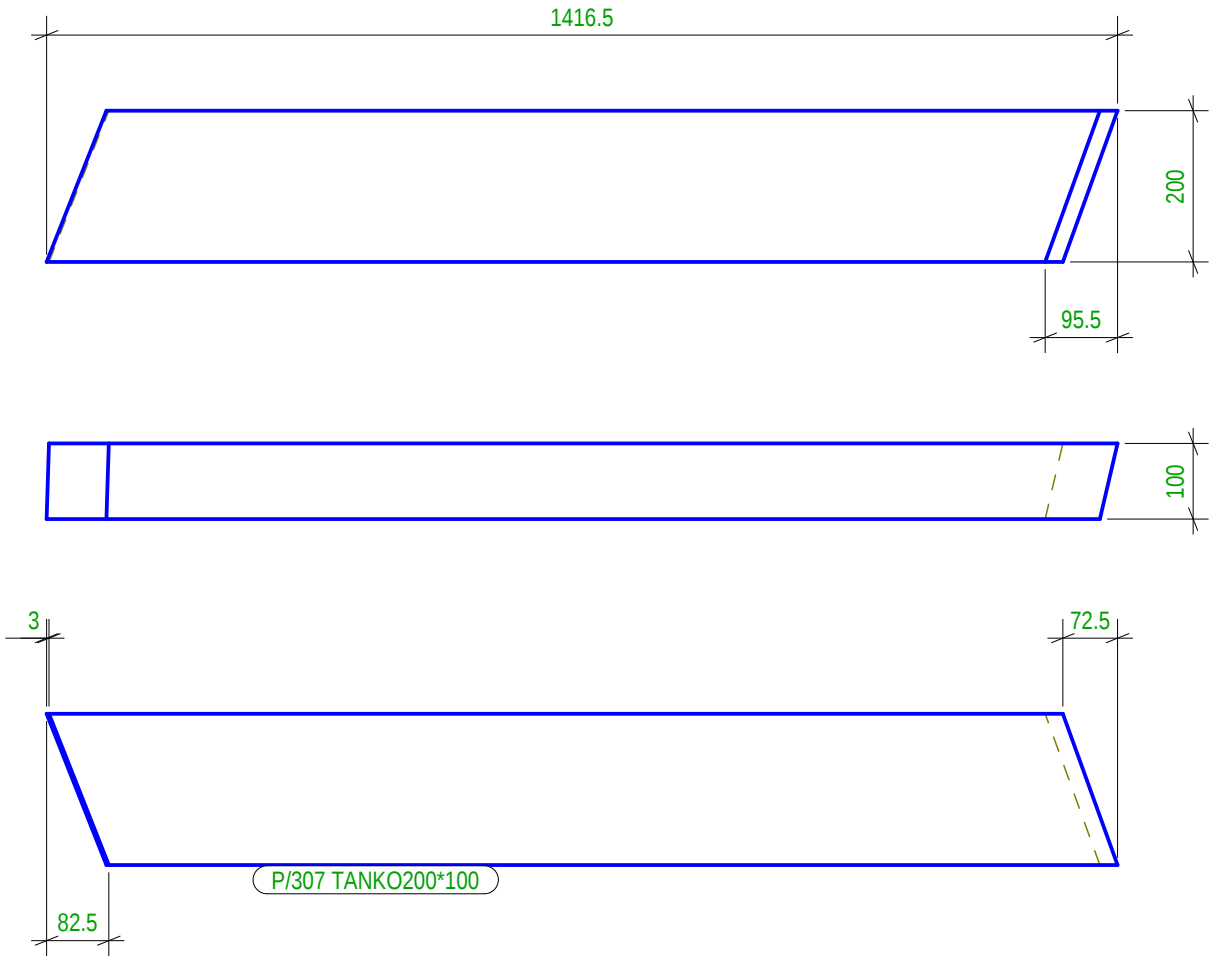


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/305	TANKO200*100	Legno	1	2659.6	1.6	30.95

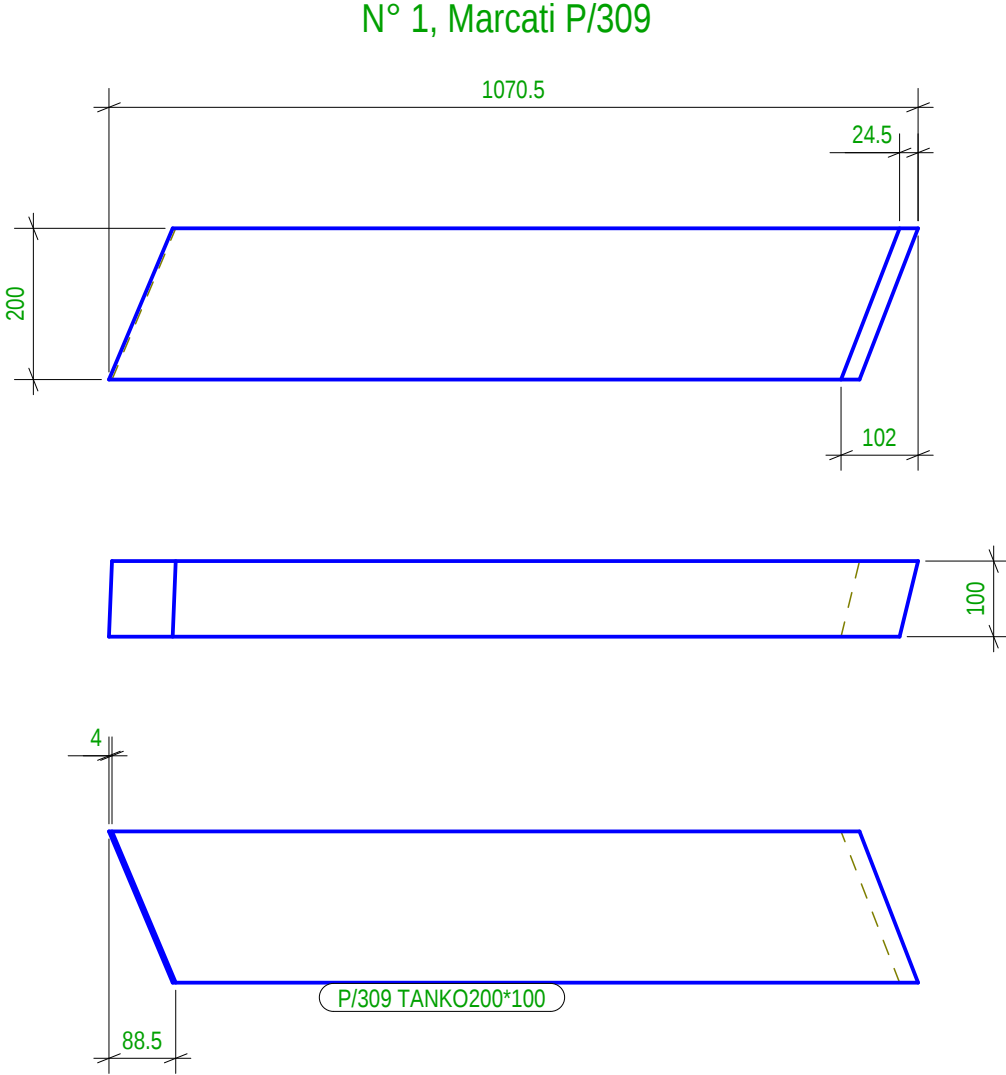
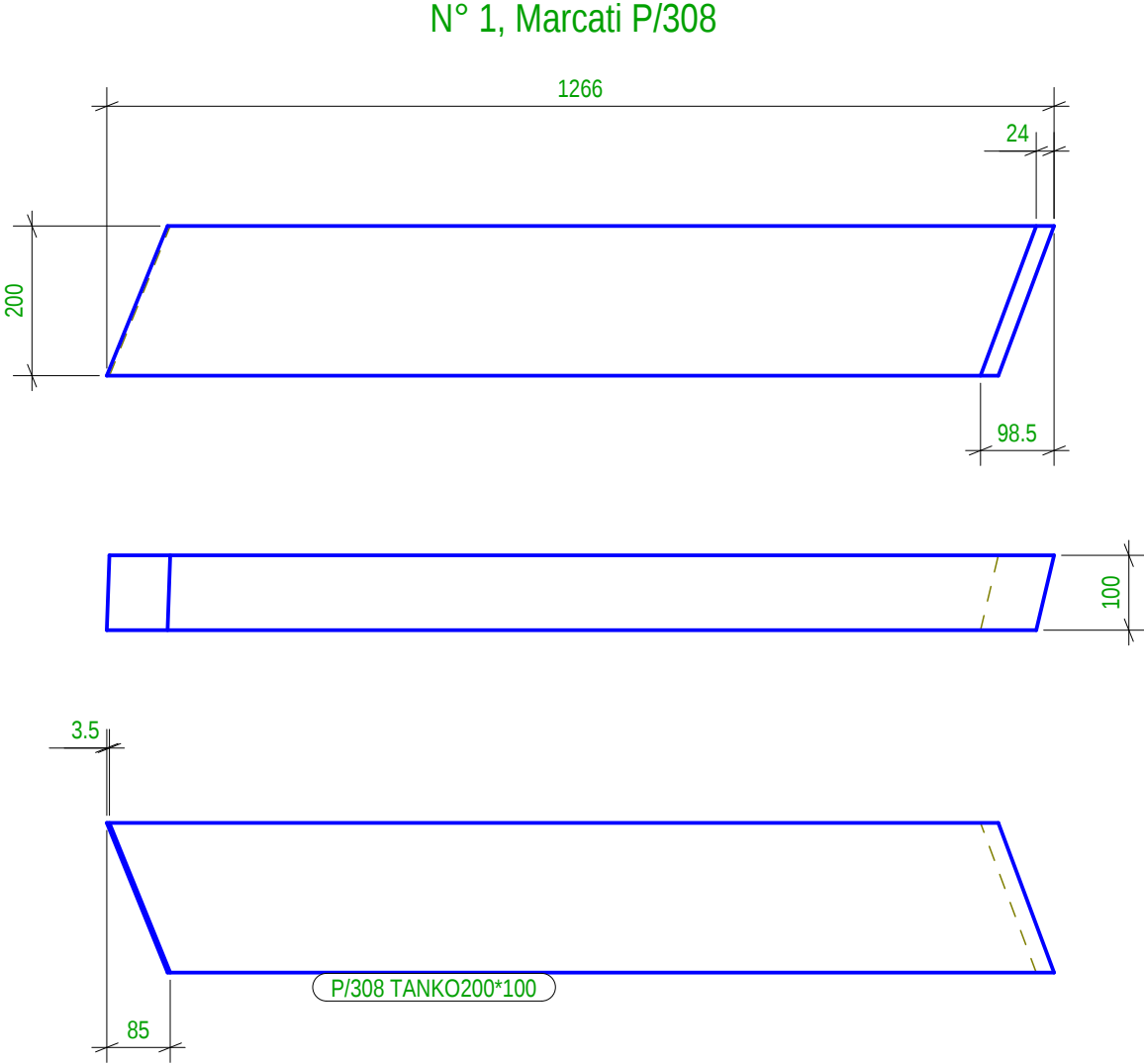
N° 1, Marcati P/306



N° 1, Marcati P/307

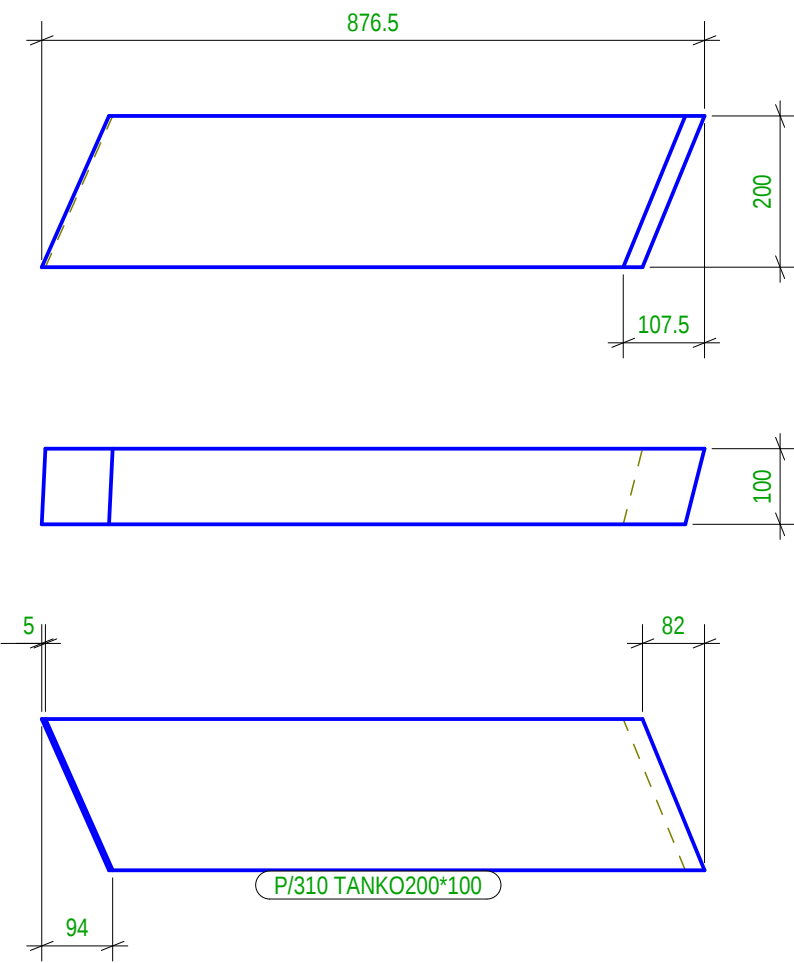


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/306	TANKO300*200	Legno	1	1712.9	1.7	56.73
P/307	TANKO200*100	Legno	1	1416.7	0.8	15.93

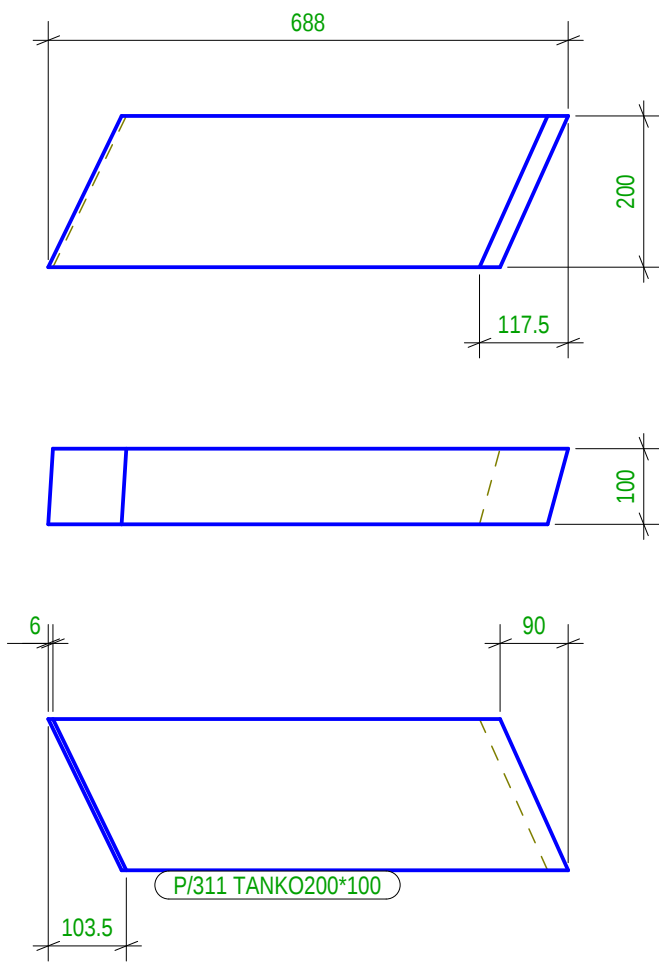


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/308	TANKO200*100	Legno	1	1266.2	0.7	14.10
P/309	TANKO200*100	Legno	1	1070.3	0.6	11.70

N° 1, Marcati P/310



N° 1, Marcati P/311



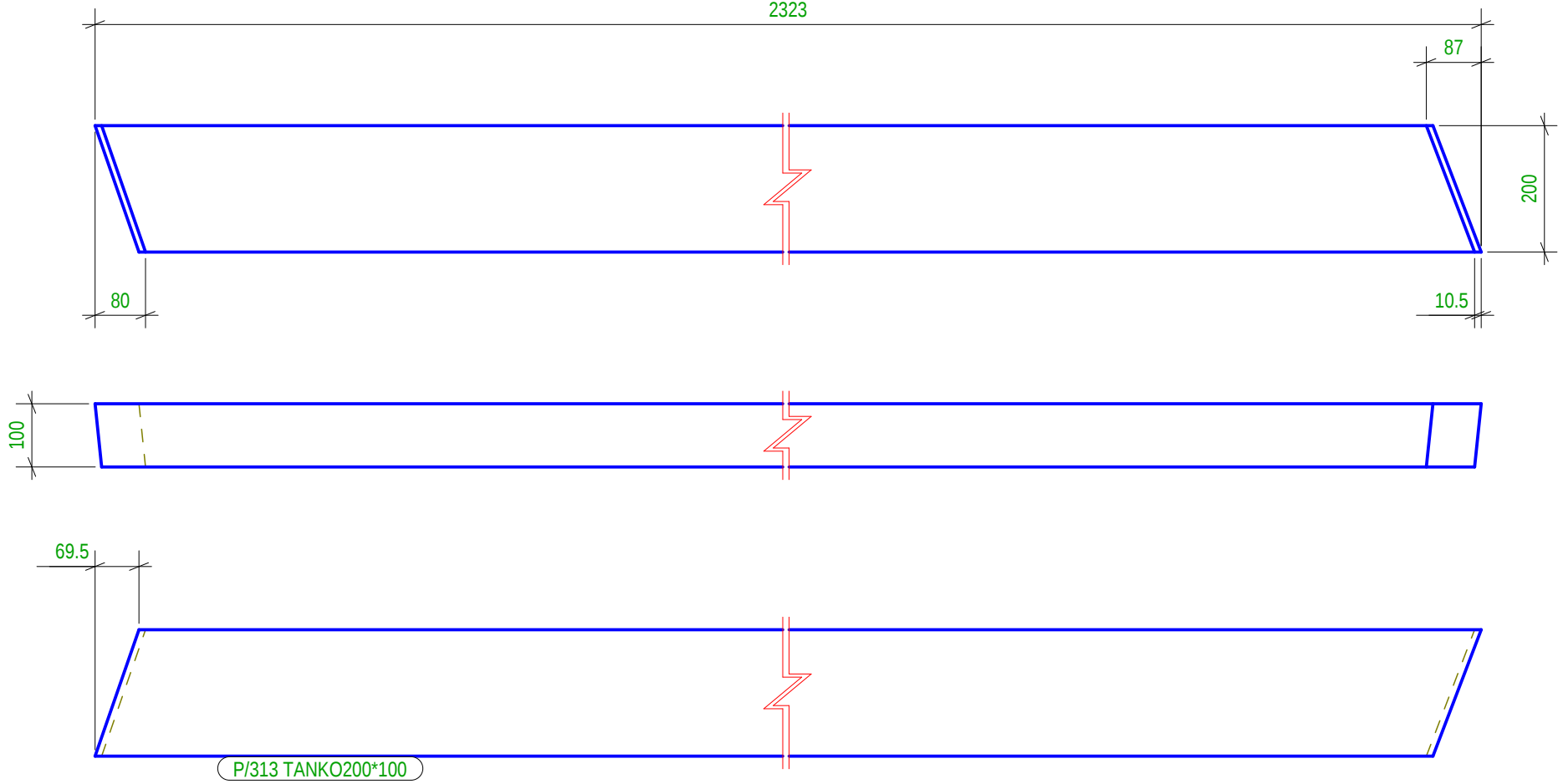
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/310	TANKO200*100	Legno	1	876.7	0.5	9.31
P/311	TANKO200*100	Legno	1	687.8	0.4	6.93

N° 1, Marcati P/312



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/312	TANKO200*100	Legno	1	2527.6	1.5	29.34

N° 1, Marcati P/313



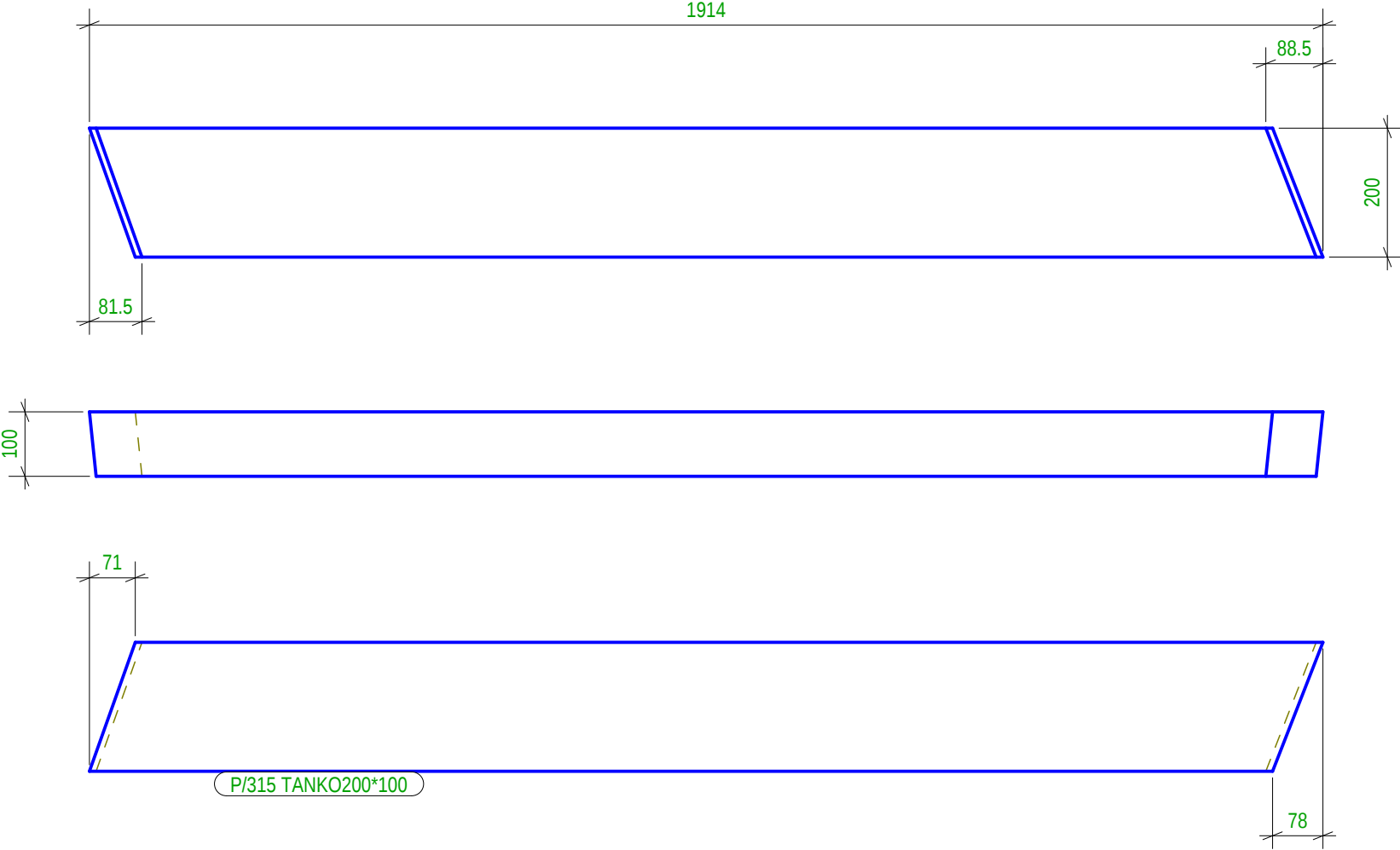
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/313	TANKO200*100	Legno	1	2322.8	1.4	26.87

N° 1, Marcati P/314



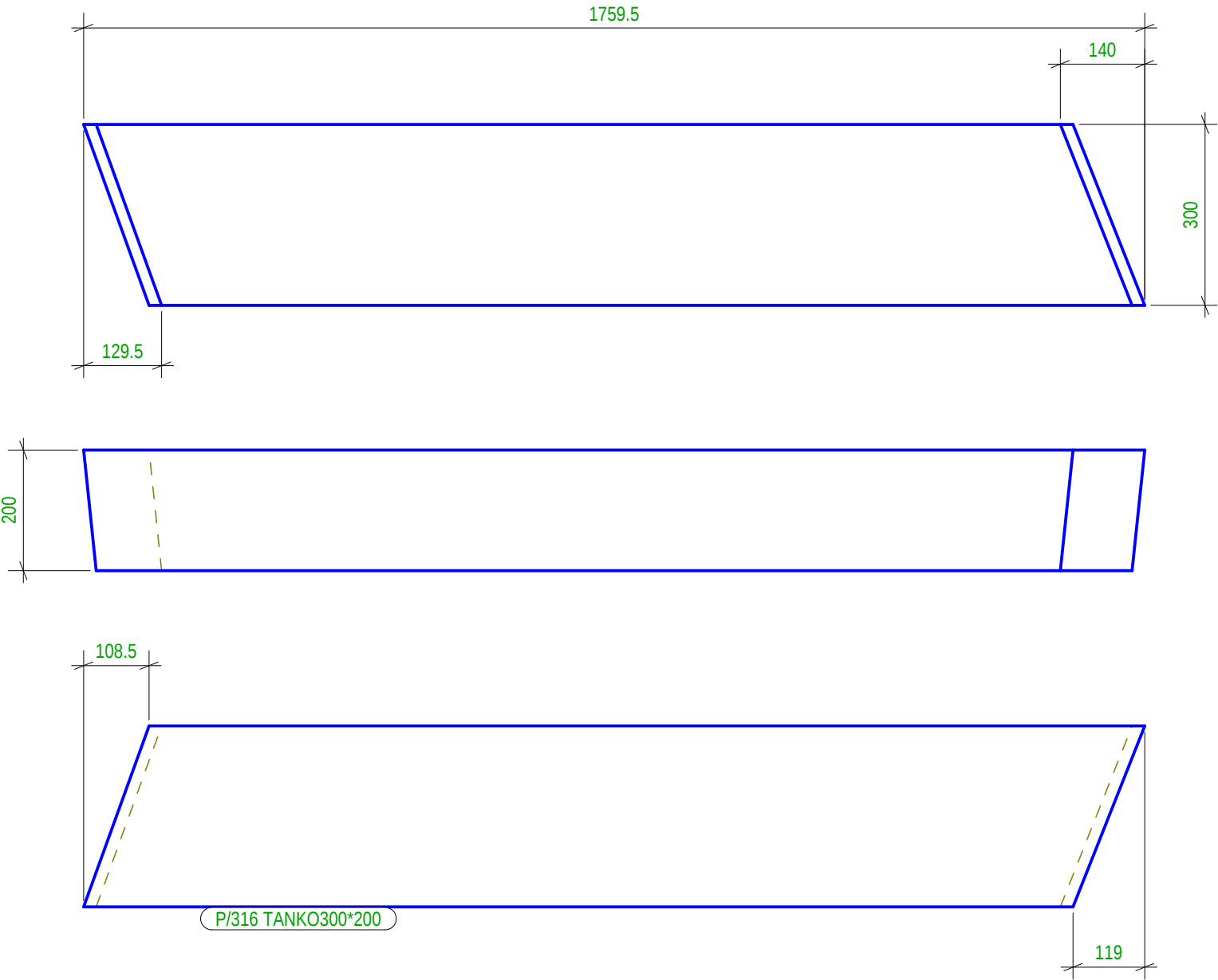
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/314	TANKO200*100	Legno	1	2118.2	1.3	24.41

N° 1, Marcati P/315



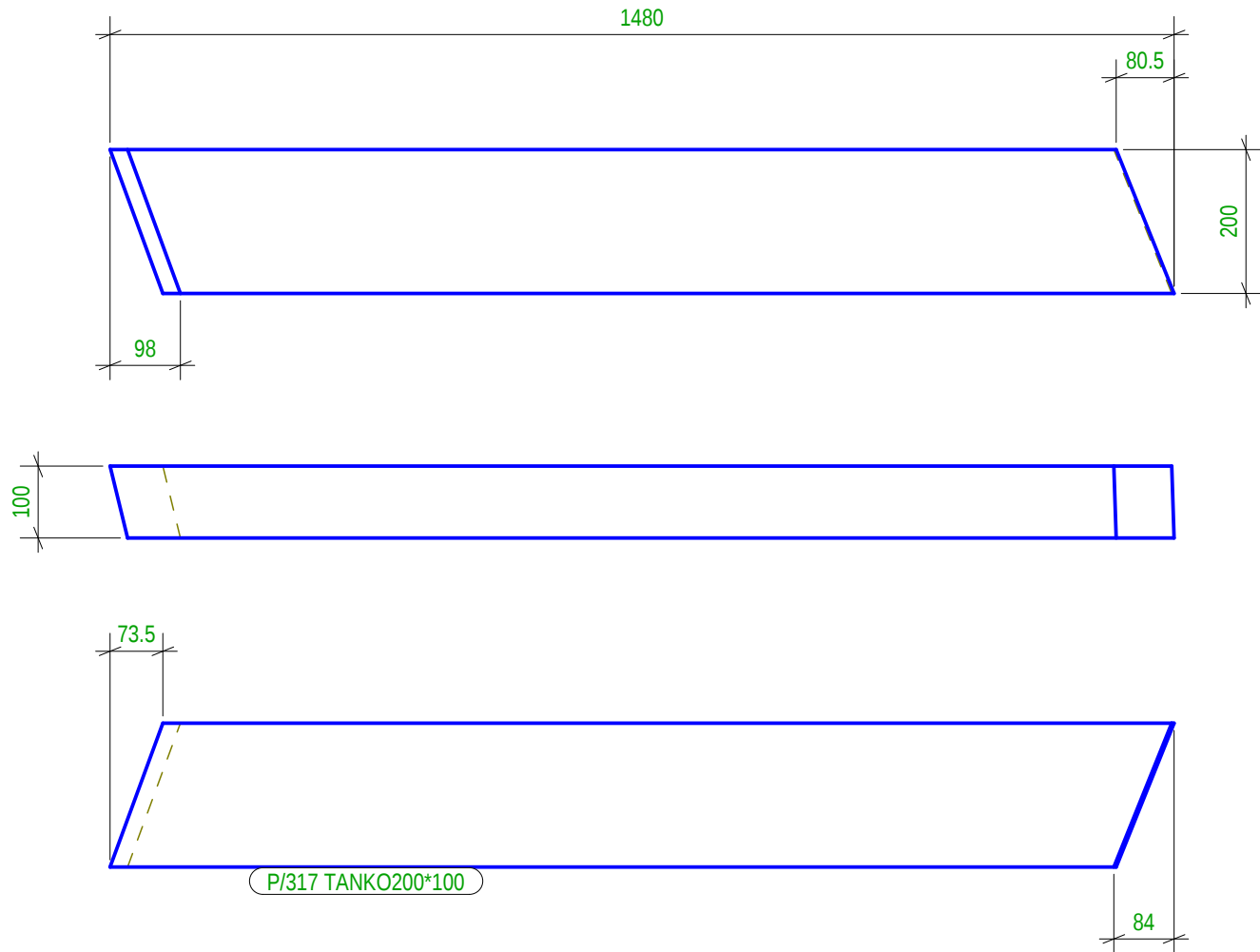
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/315	TANKO200*100	Legno	1	1913.8	1.1	21.94

N° 1, Marcati P/316

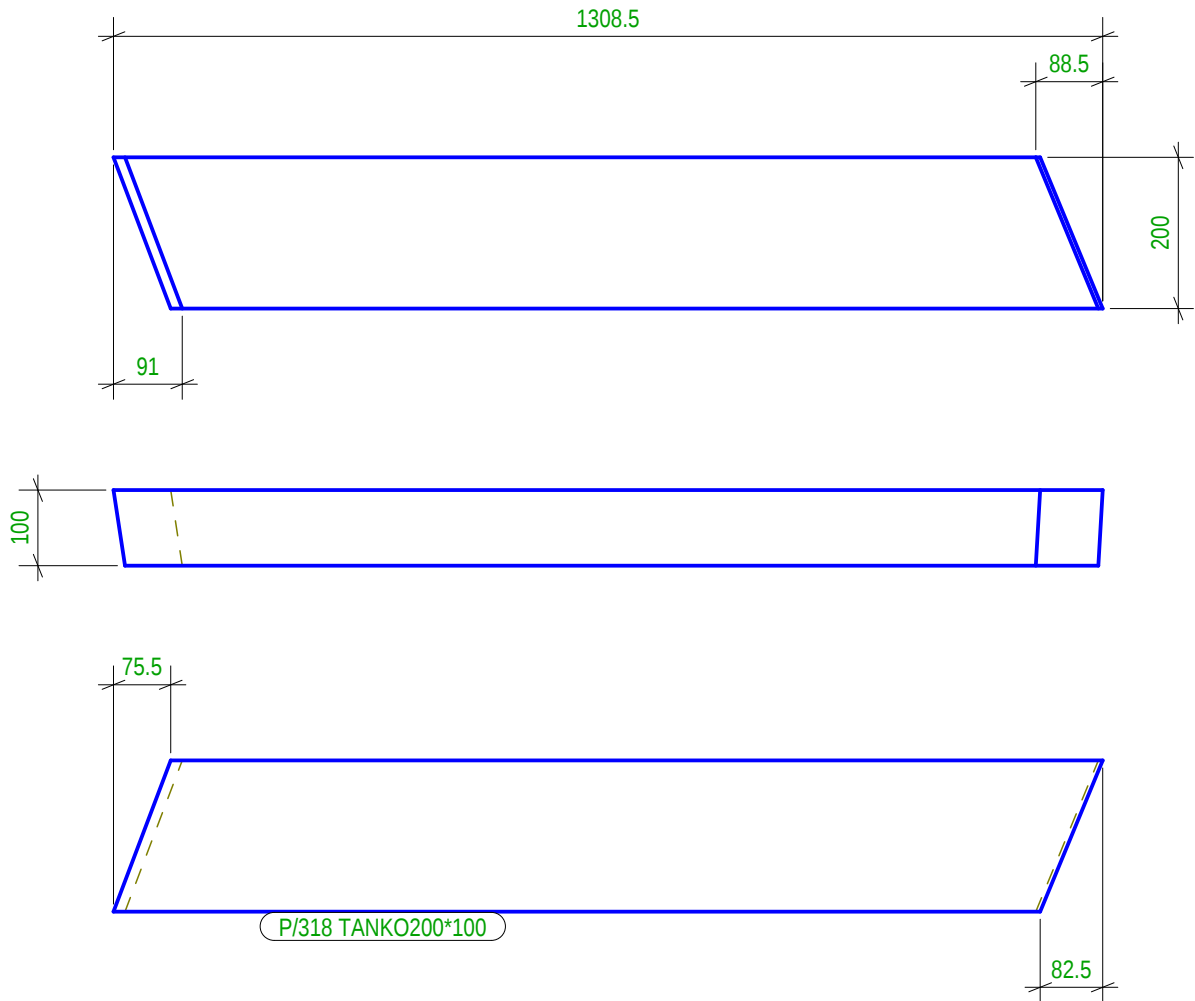


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/316	TANKO300*200	Legno	1	1759.7	1.8	58.50

N° 1, Marcati P/317

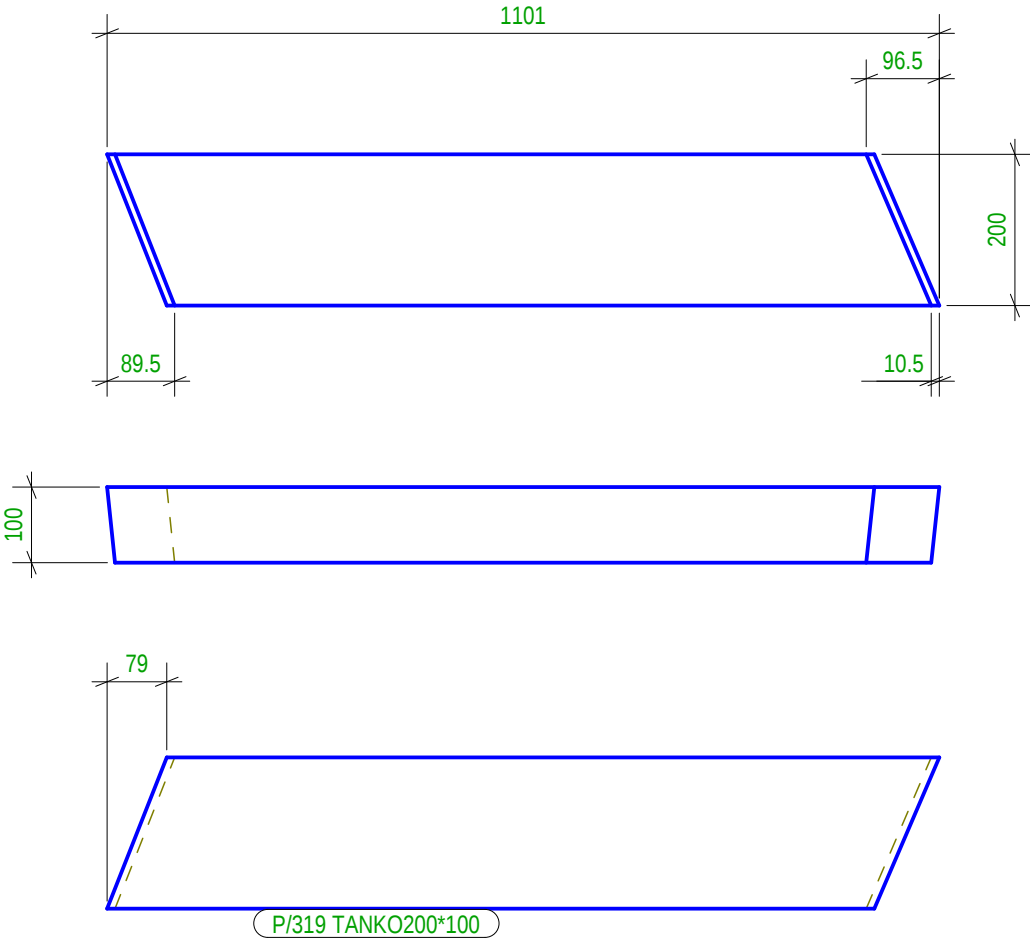


N° 1, Marcati P/318

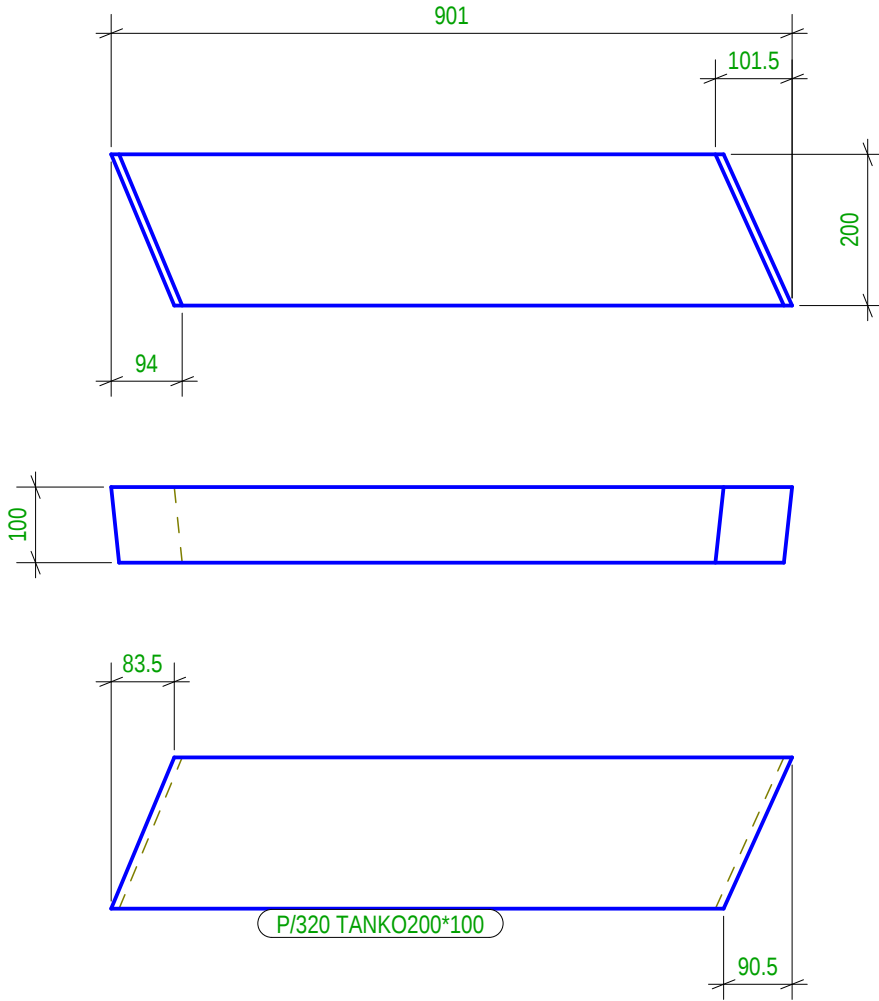


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/317	TANKO200*100	Legno	1	1480.1	0.9	16.67
P/318	TANKO200*100	Legno	1	1308.6	0.8	14.63

N° 1, Marcati P/319

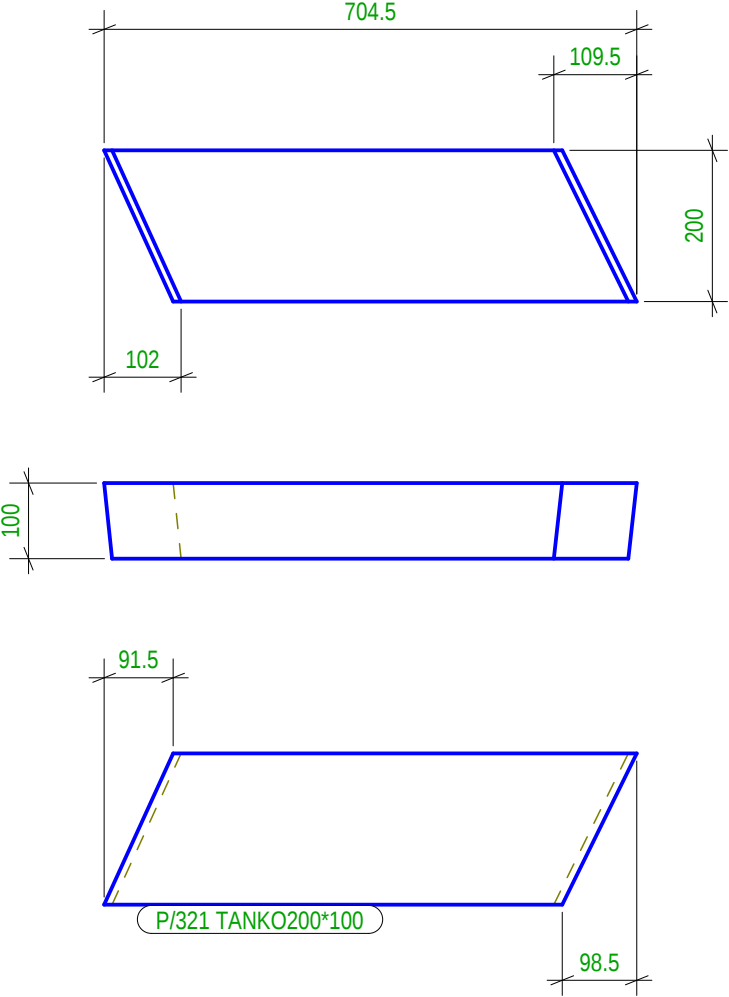


N° 1, Marcati P/320

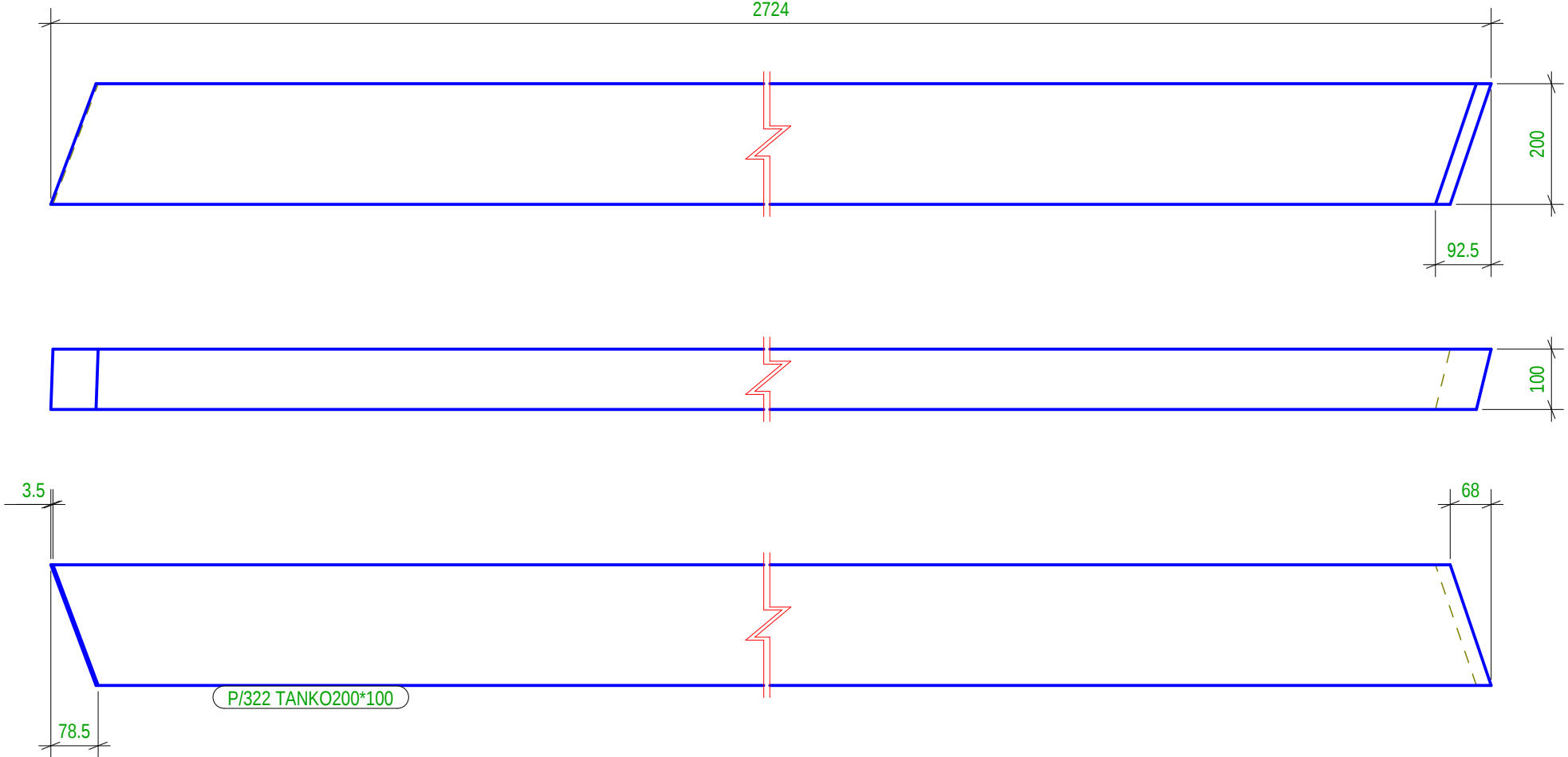


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/319	TANKO200*100	Legno	1	1100.9	0.6	12.09
P/320	TANKO200*100	Legno	1	900.8	0.5	9.64

N° 1, Marcati P/321

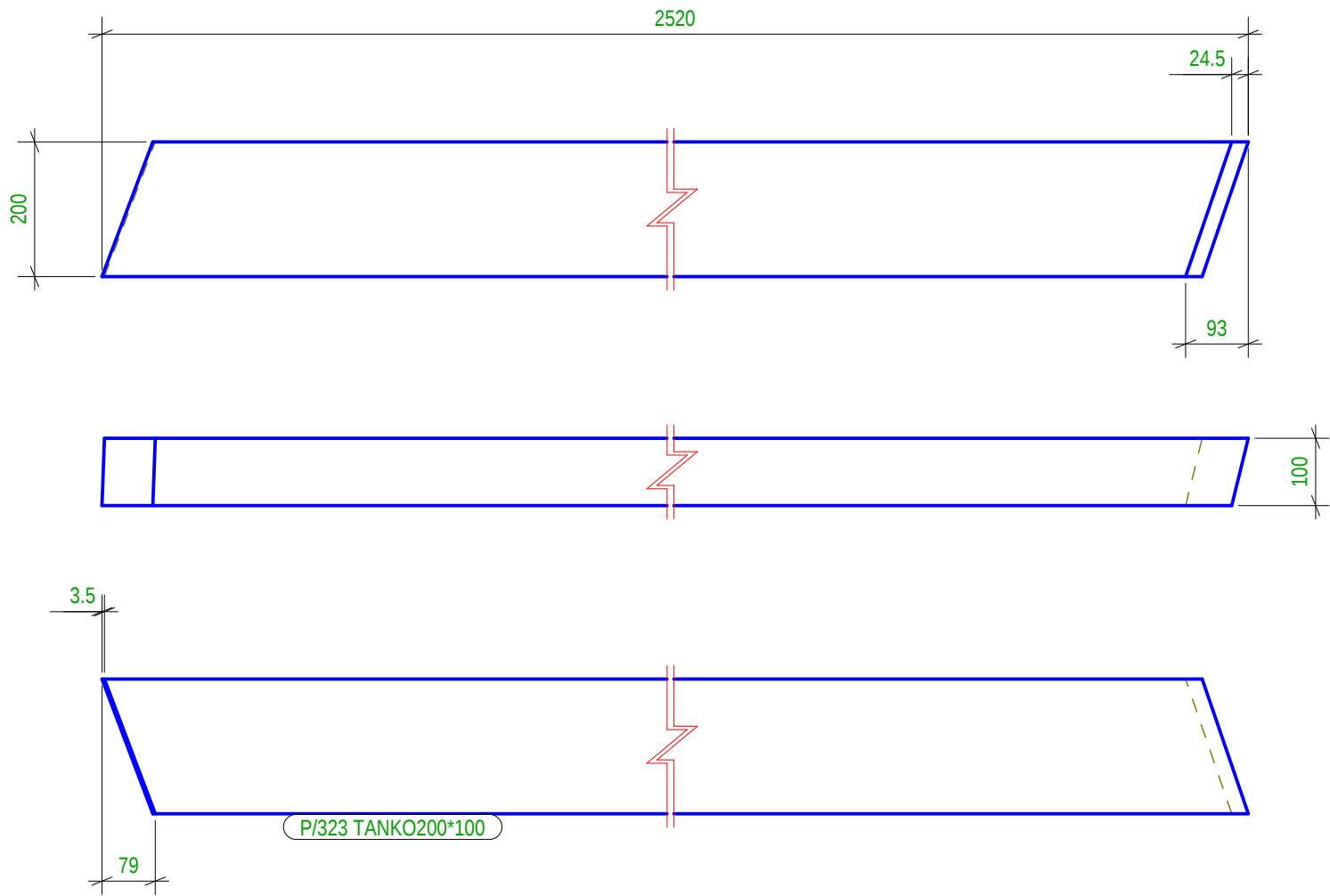


N° 1, Marcati P/322



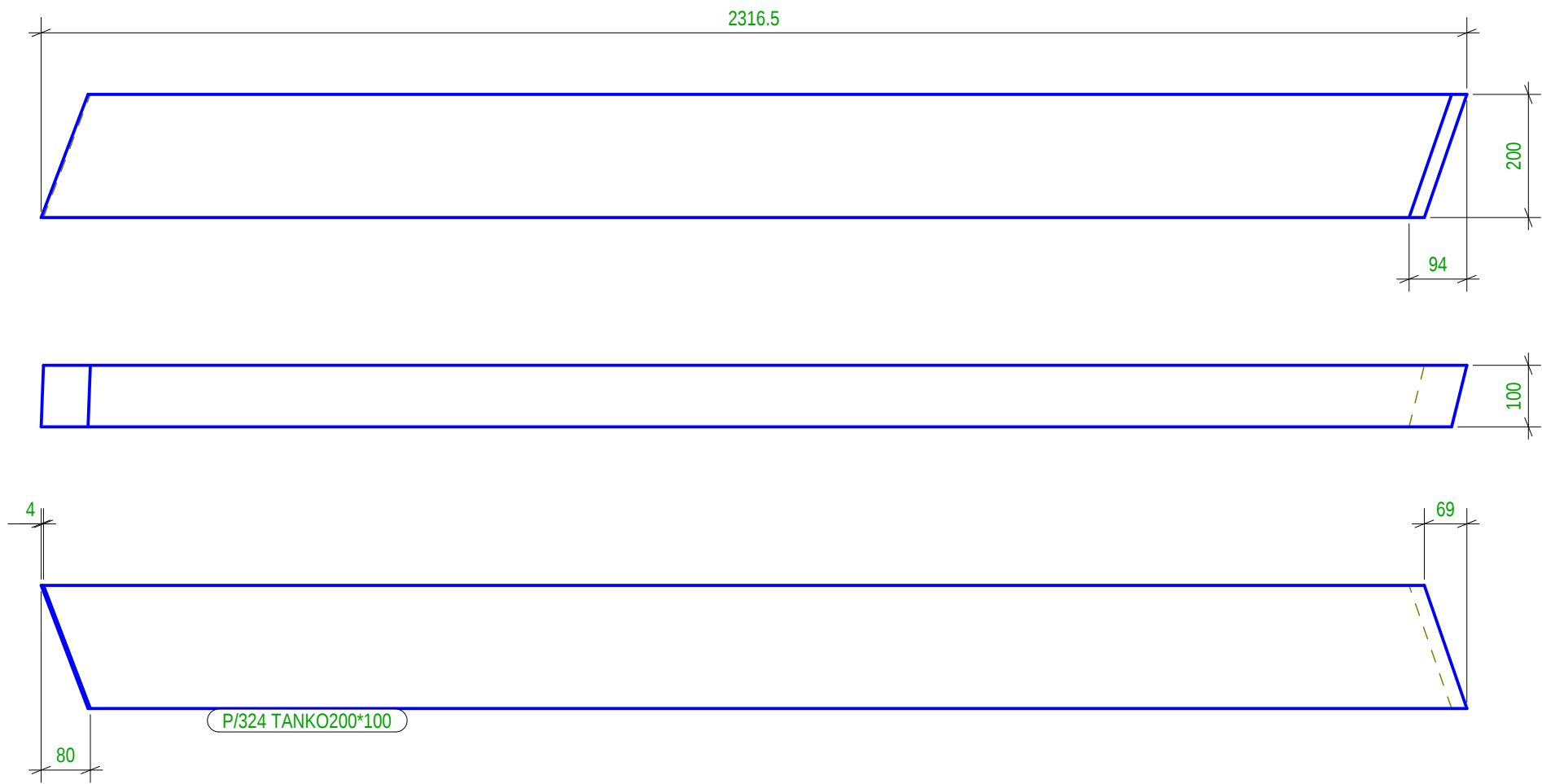
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/321	TANKO200*100	Legno	1	704.6	0.4	7.19
P/322	TANKO200*100	Legno	1	2724.0	1.6	31.66

N° 1, Marcati P/323



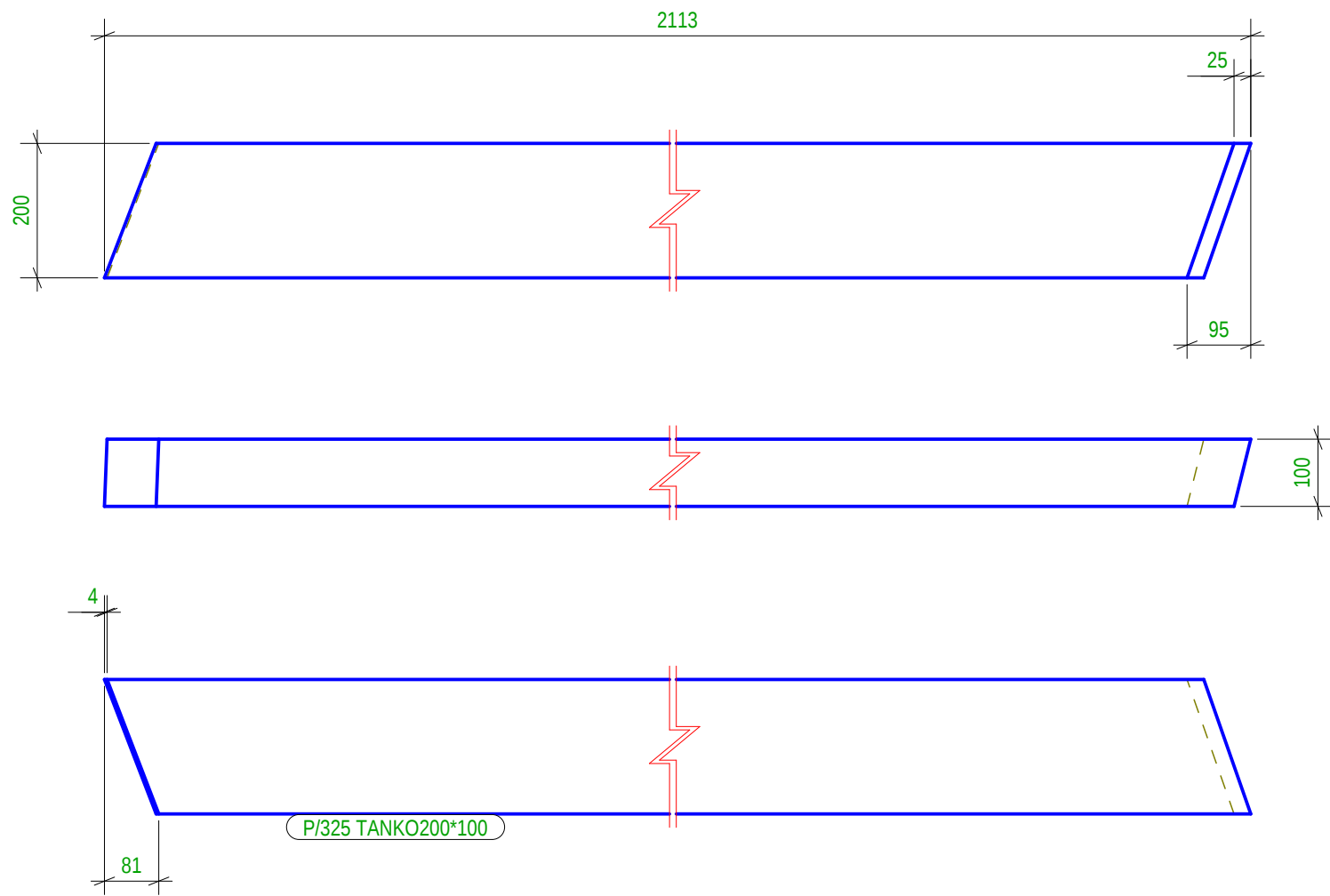
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/323	TANKO200*100	Legno	1	2520.1	1.5	29.21

N° 1, Marcati P/324



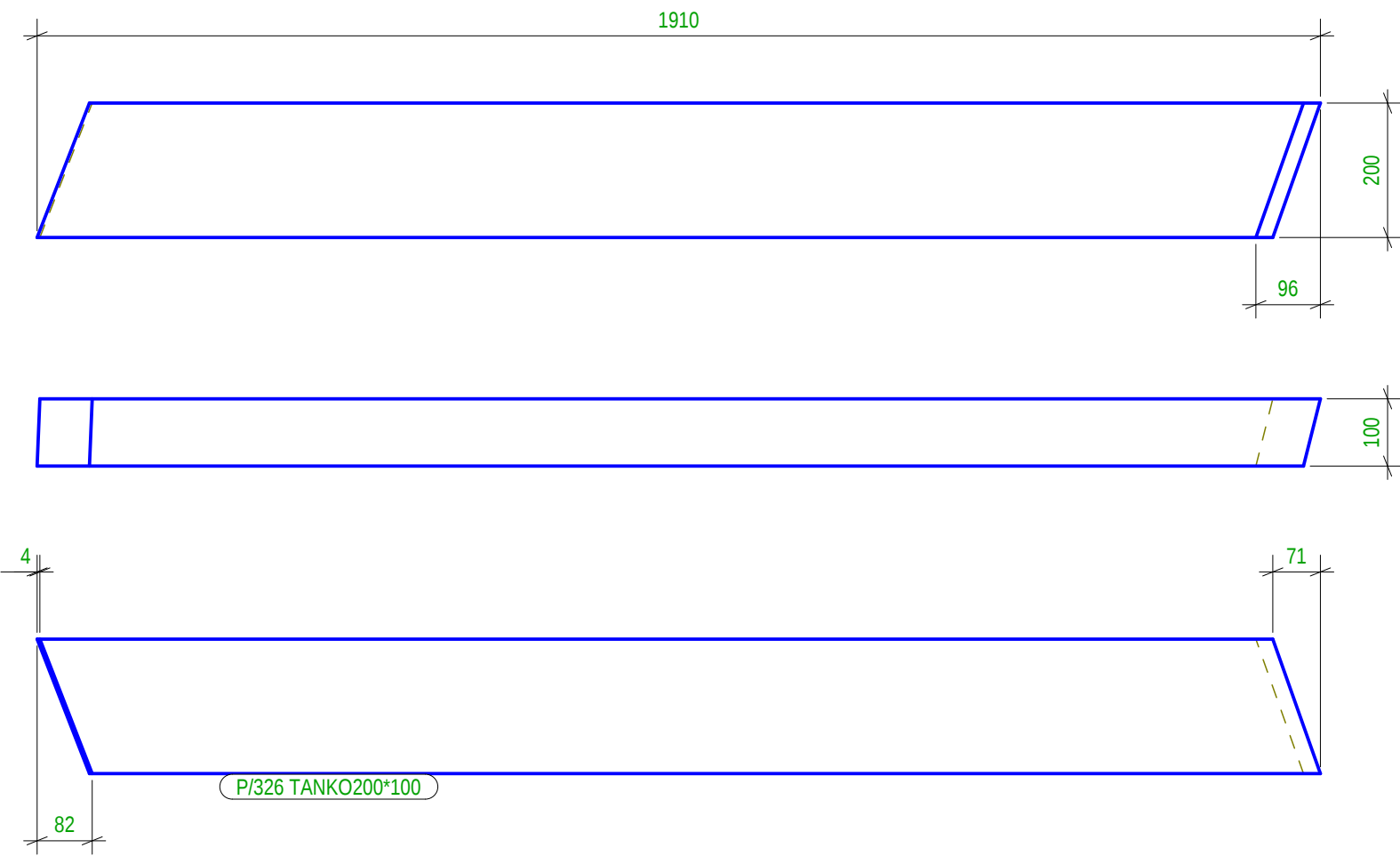
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/324	TANKO200*100	Legno	1	2316.5	1.4	26.76

N° 1, Marcati P/325



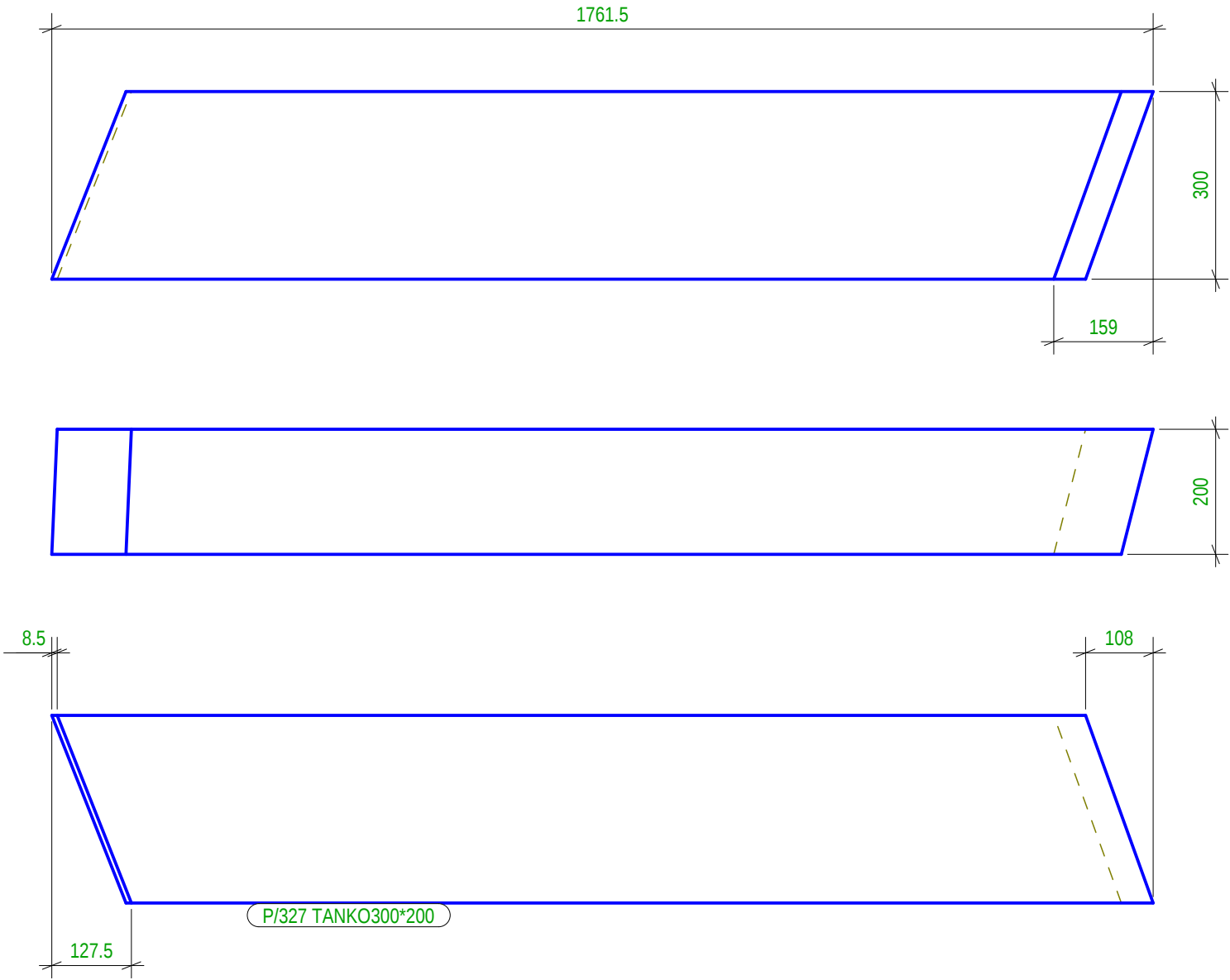
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/325	TANKO200*100	Legno	1	2113.0	1.3	24.30

N° 1, Marcati P/326



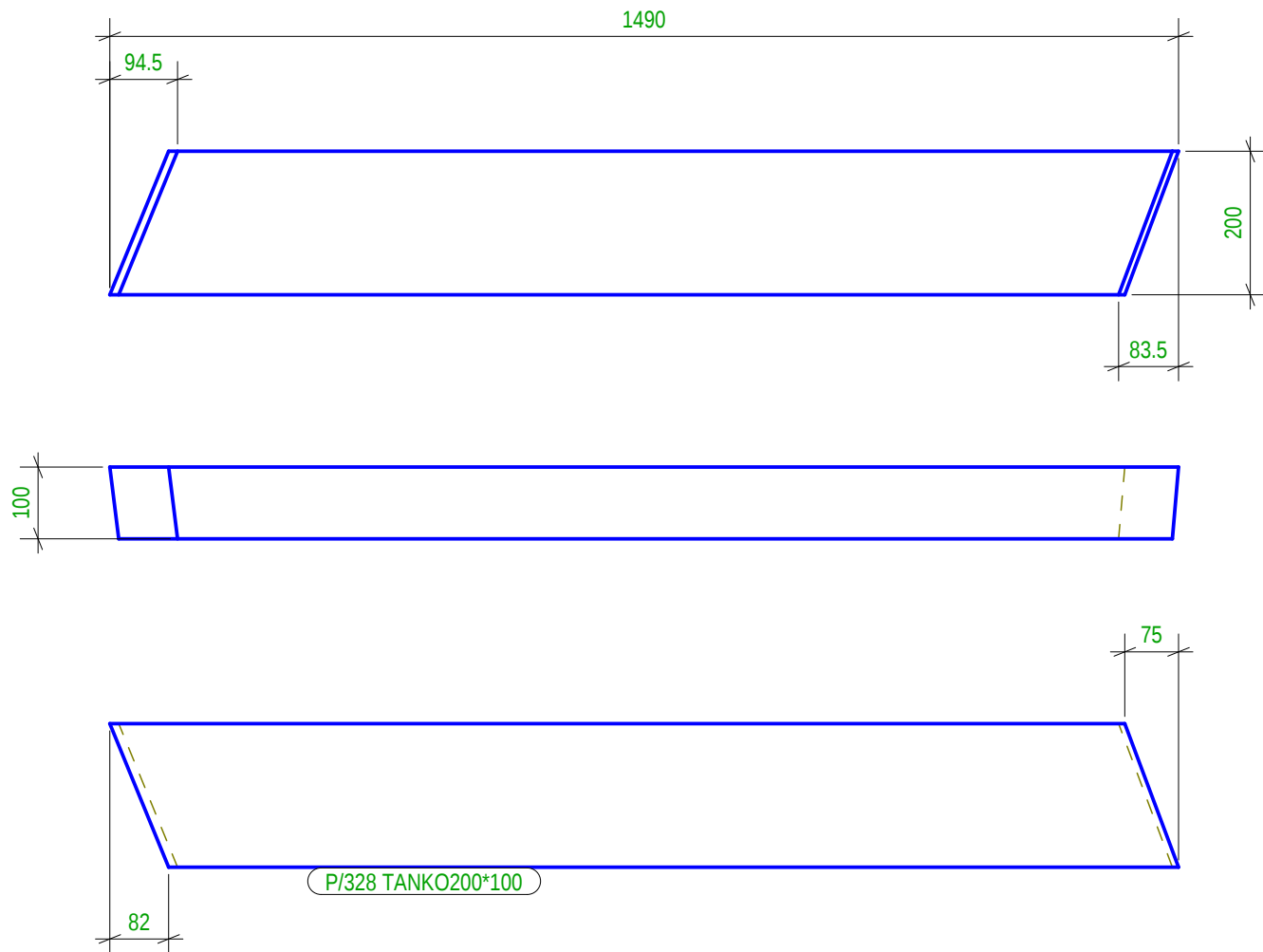
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/326	TANKO200*100	Legno	1	1909.8	1.1	21.85

N° 1, Marcati P/327

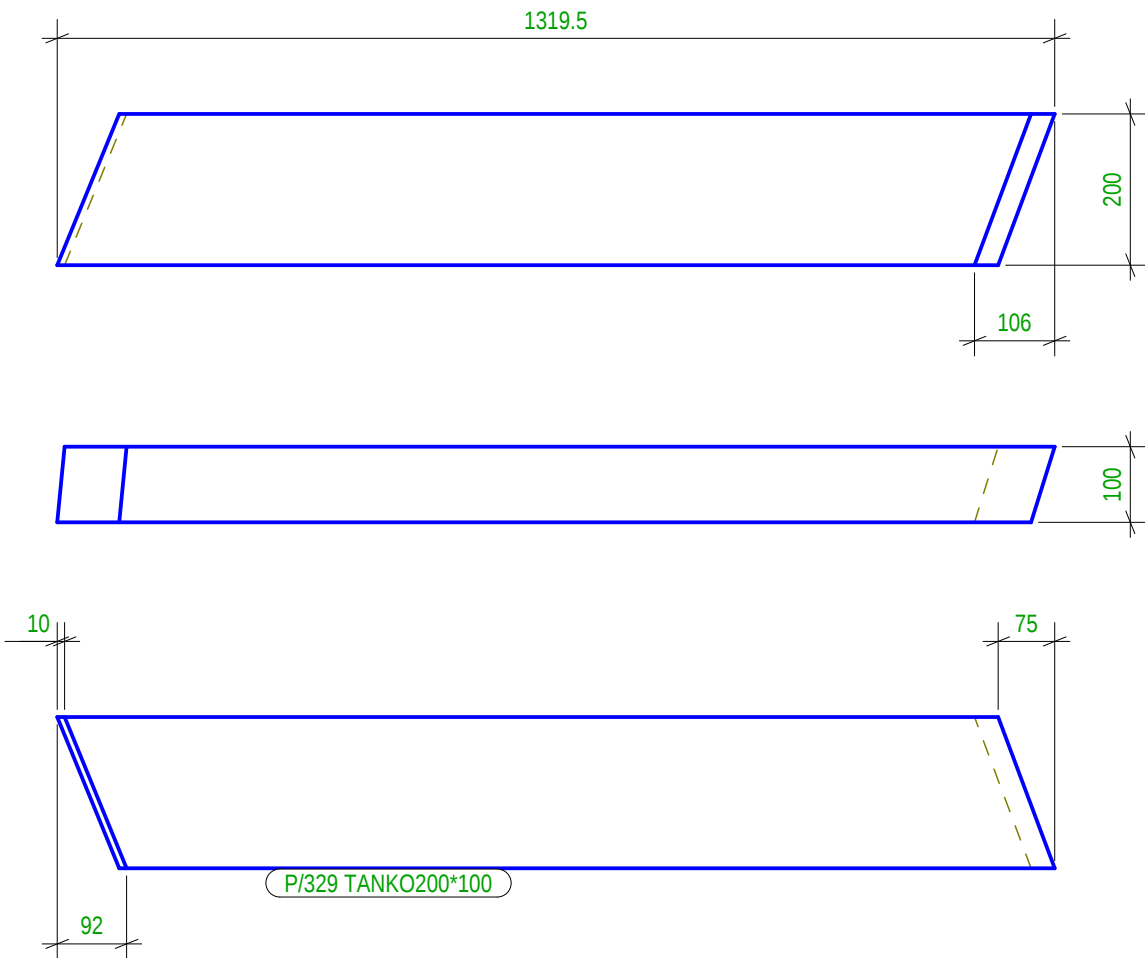


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/327	TANKO300*200	Legno	1	1761.3	1.7	58.26

N° 1, Marcati P/328

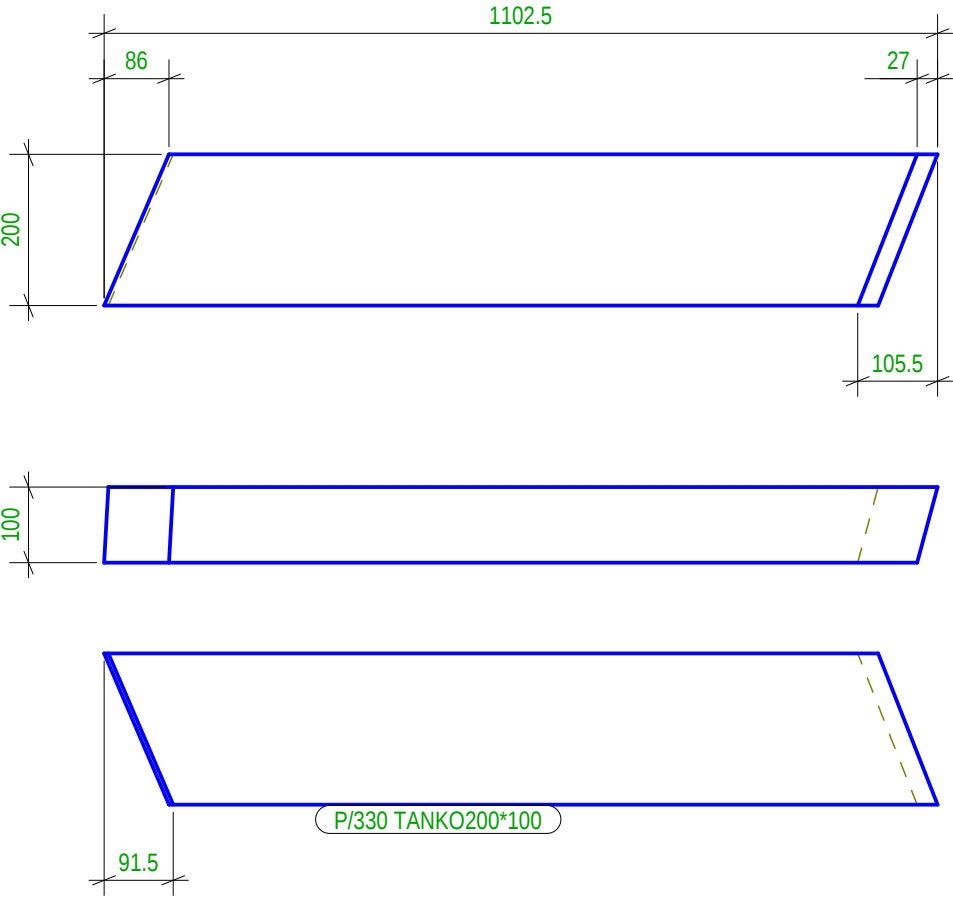


N° 1, Marcati P/329

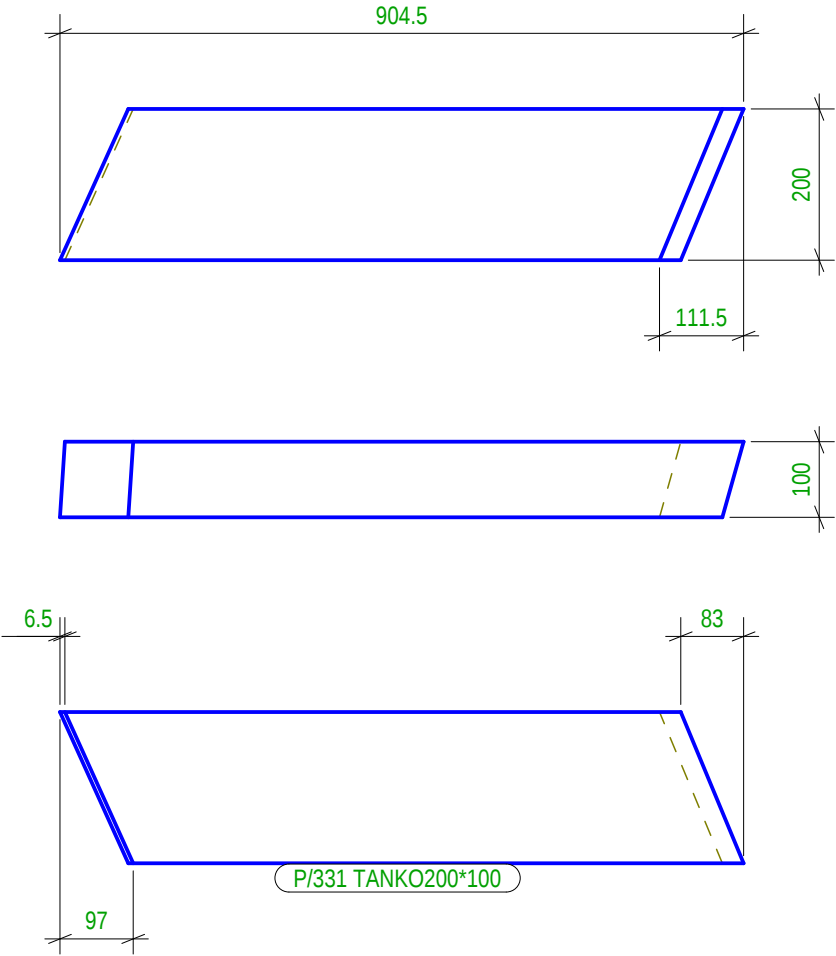


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/328	TANKO200*100	Legno	1	1489.9	0.9	16.81
P/329	TANKO200*100	Legno	1	1319.5	0.8	14.65

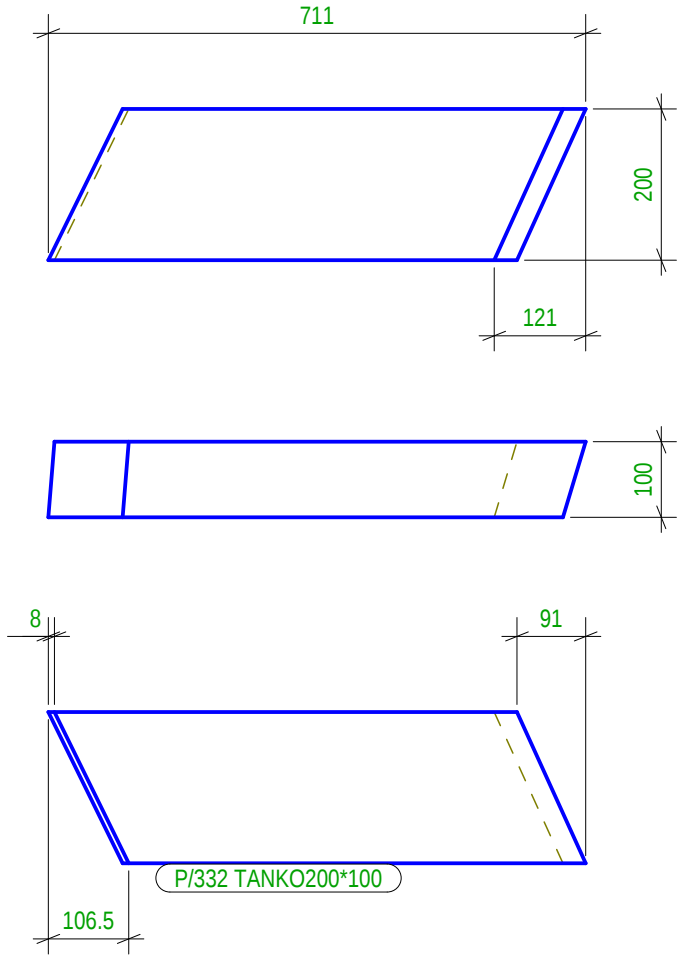
N° 1, Marcati P/330



N° 1, Marcati P/331



N° 1, Marcati P/332



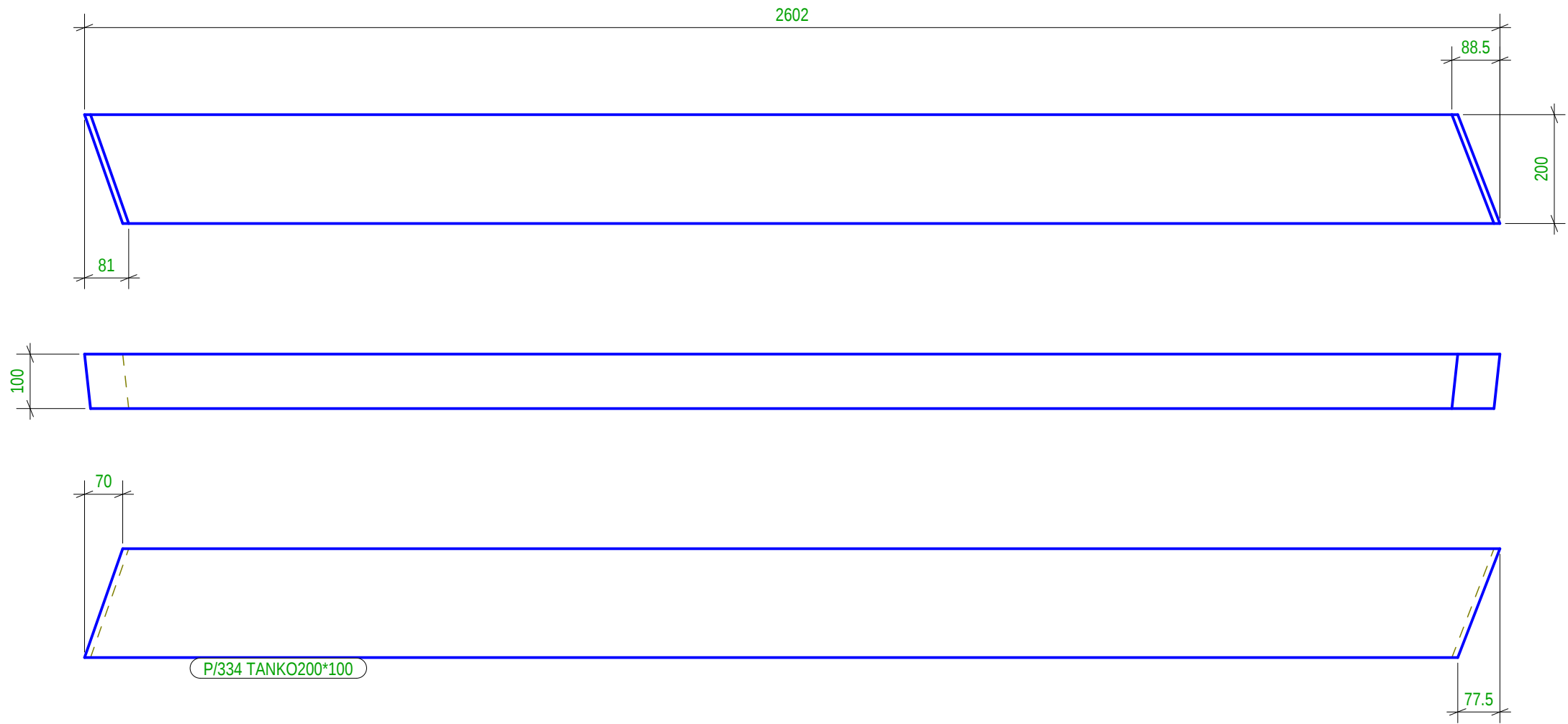
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/330	TANKO200*100	Legno	1	1102.5	0.6	12.05
P/331	TANKO200*100	Legno	1	904.4	0.5	9.60
P/332	TANKO200*100	Legno	1	710.8	0.4	7.17

N° 1, Marcati P/333



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/333	TANKO200*100	Legno	1	2812.3	1.7	32.74

N° 1, Marcati P/334



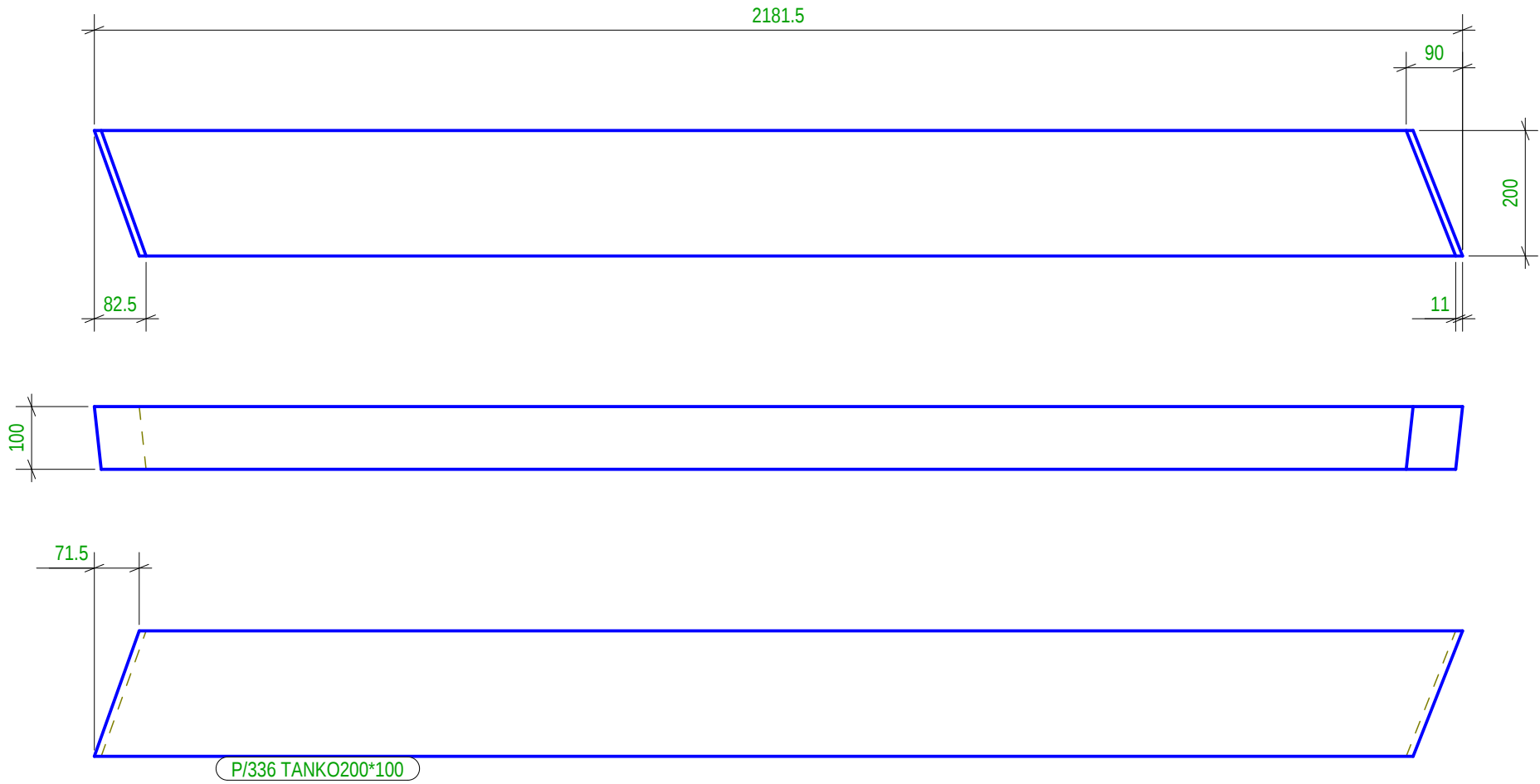
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/334	TANKO200*100	Legno	1	2601.8	1.6	30.21

N° 1, Marcati P/335



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/335	TANKO200*100	Legno	1	2391.6	1.4	27.67

N° 1, Marcati P/336



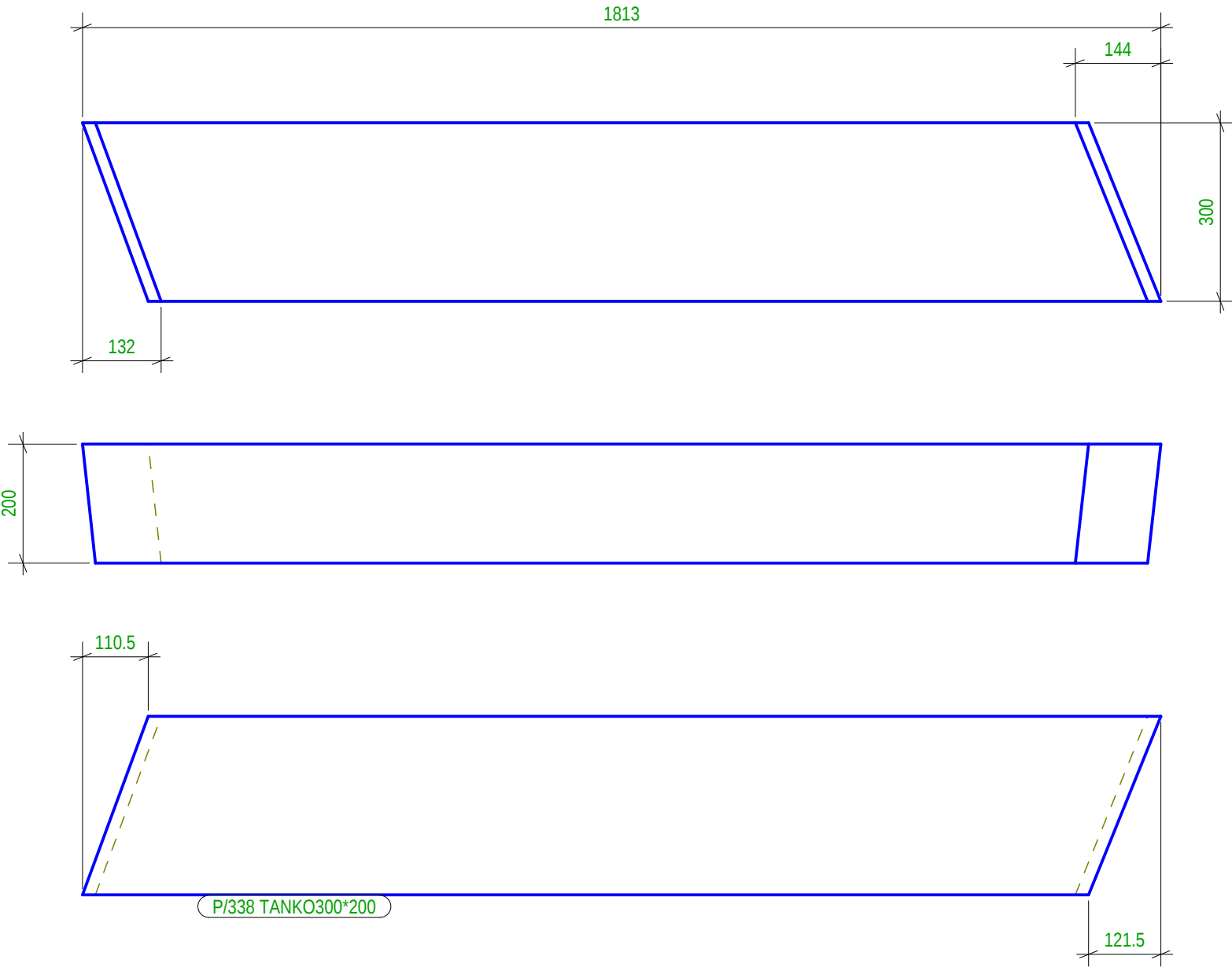
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/336	TANKO200*100	Legno	1	2181.3	1.3	25.14

N° 1, Marcati P/337



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/337	TANKO200*100	Legno	1	1971.6	1.2	22.61

N° 1, Marcati P/338

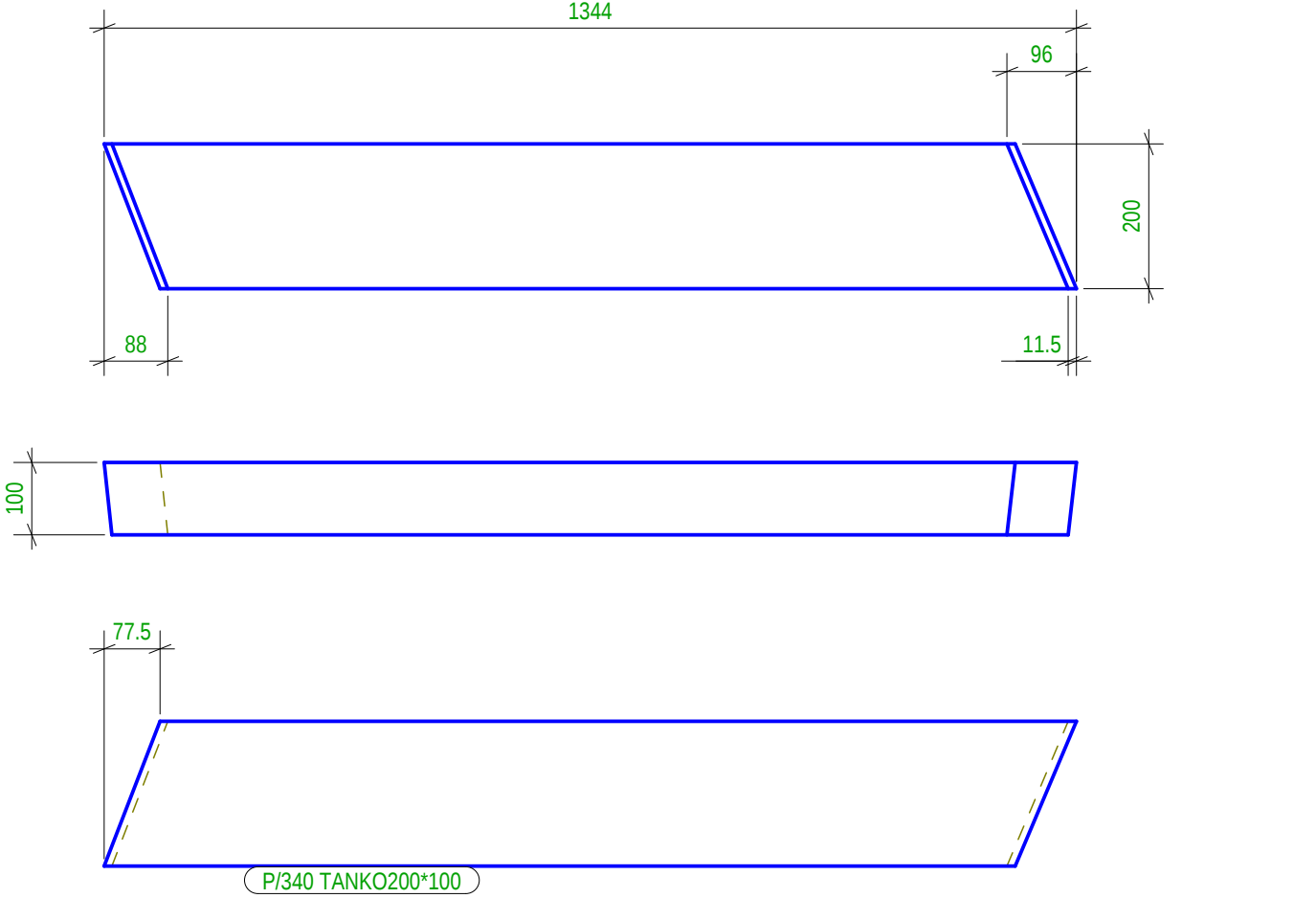


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/338	TANKO300*200	Legno	1	1813.2	1.8	60.31

N° 1, Marcati P/339

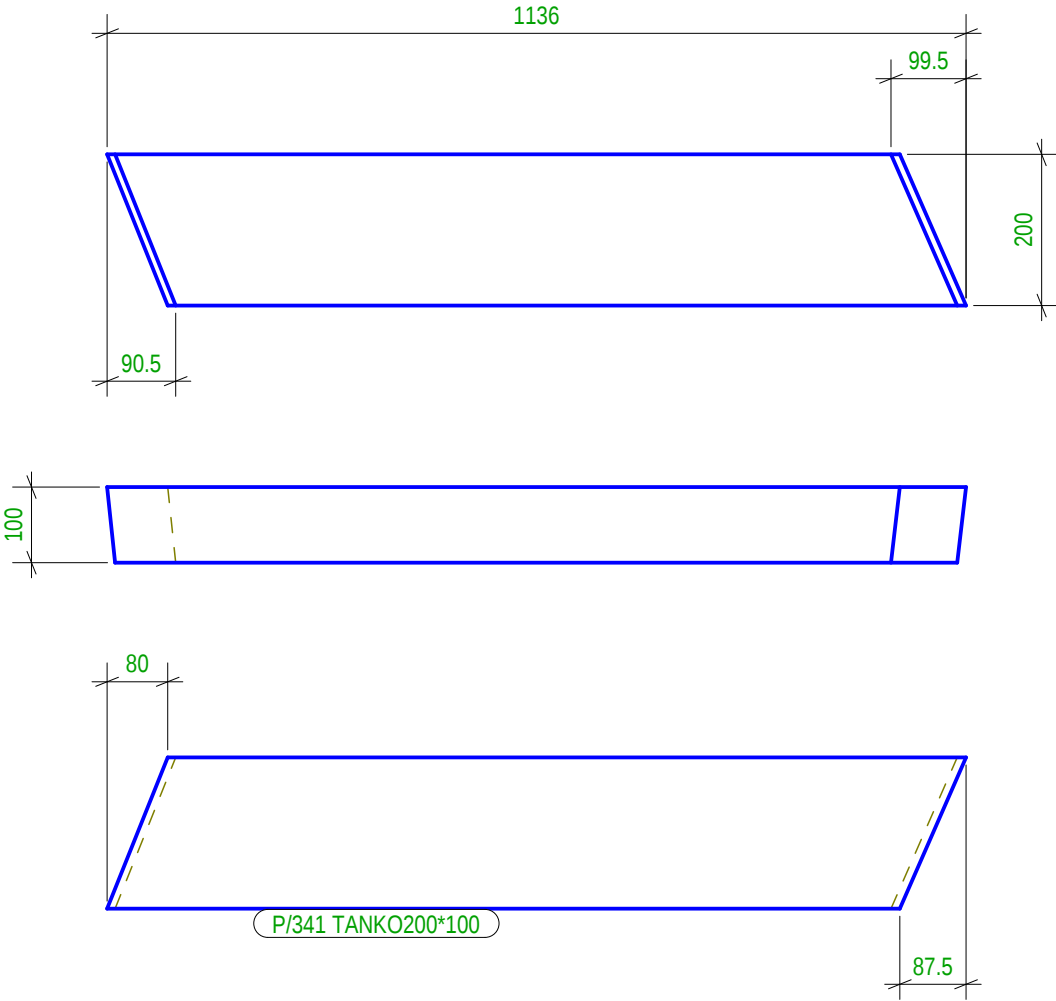


N° 1, Marcati P/340

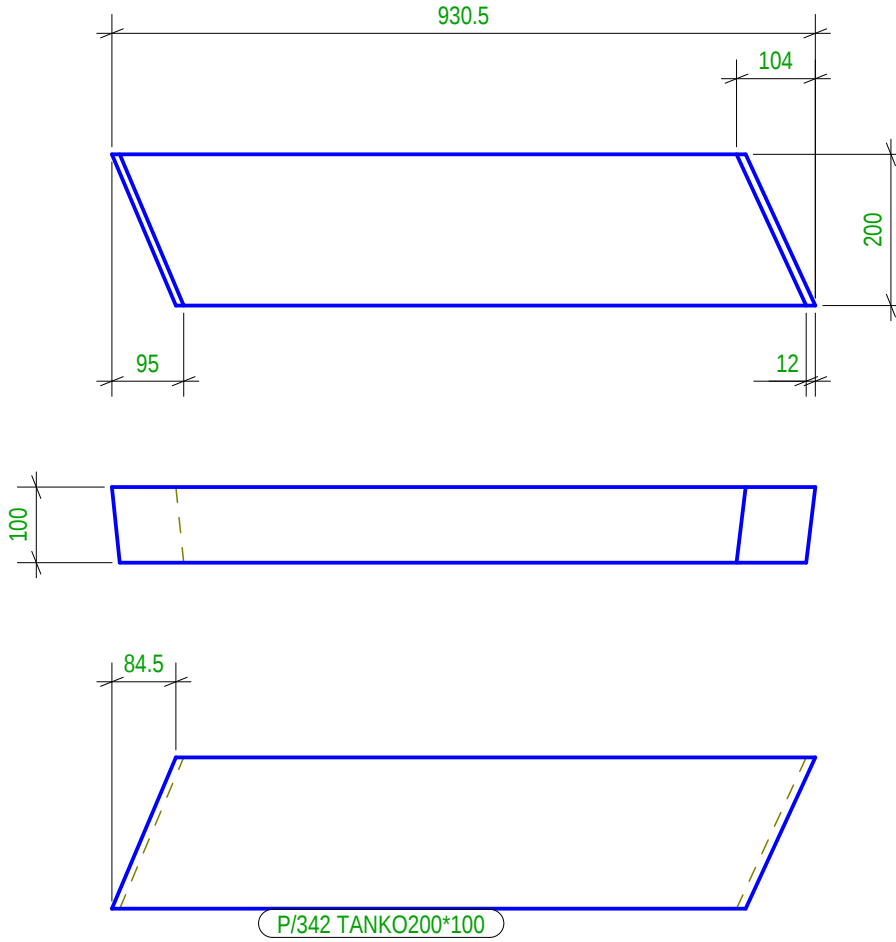


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/339	TANKO200*100	Legno	1	1566.0	0.9	17.72
P/340	TANKO200*100	Legno	1	1343.8	0.8	15.02

N° 1, Marcati P/341

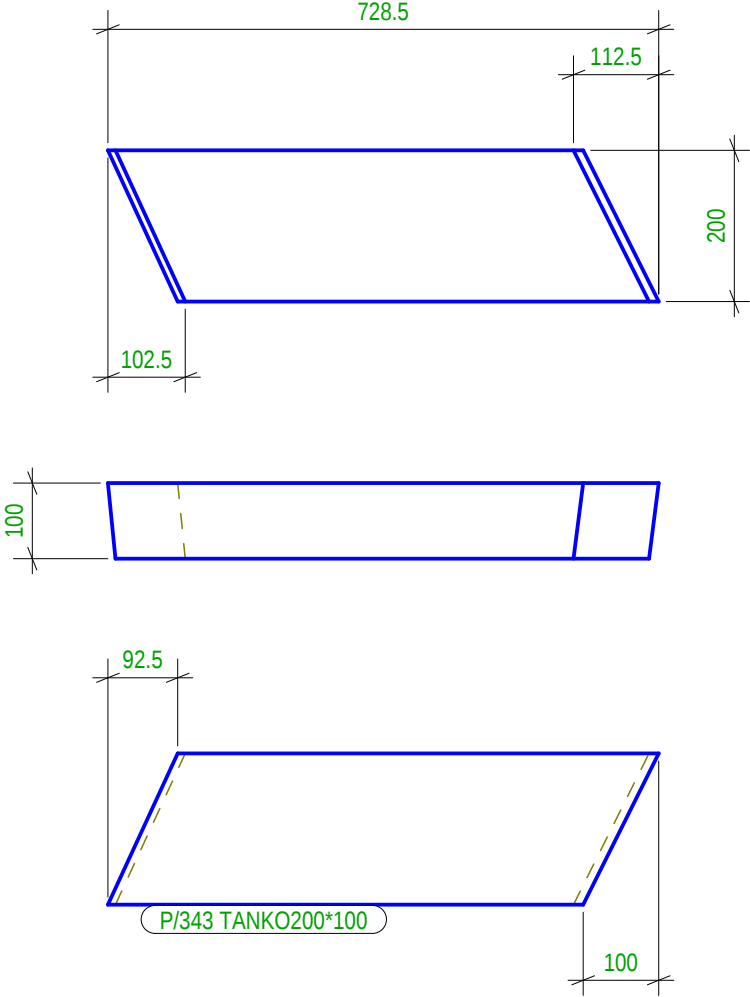


N° 1, Marcati P/342

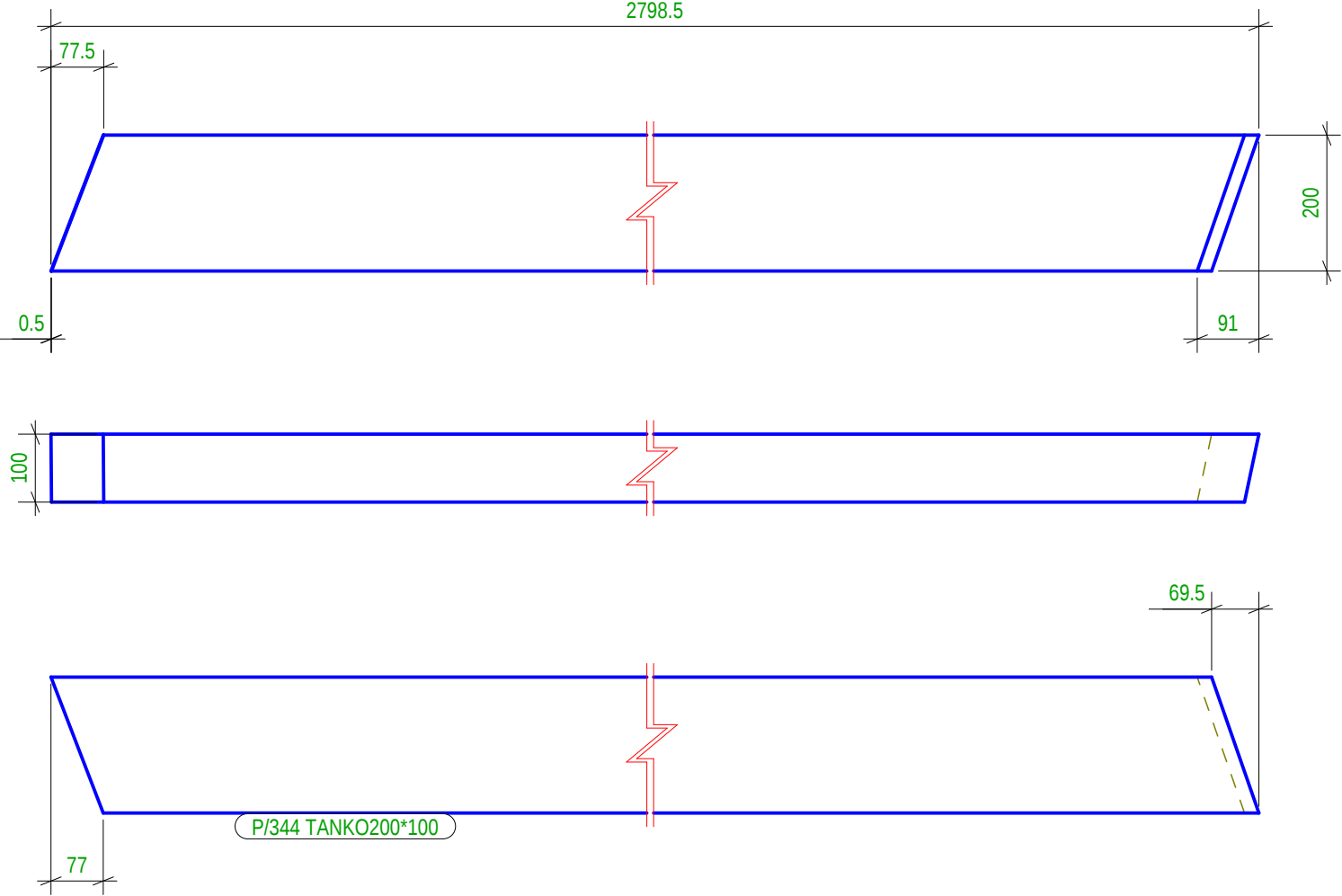


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/341	TANKO200*100	Legno	1	1136.2	0.7	12.49
P/342	TANKO200*100	Legno	1	930.5	0.5	9.97

N° 1, Marcati P/343

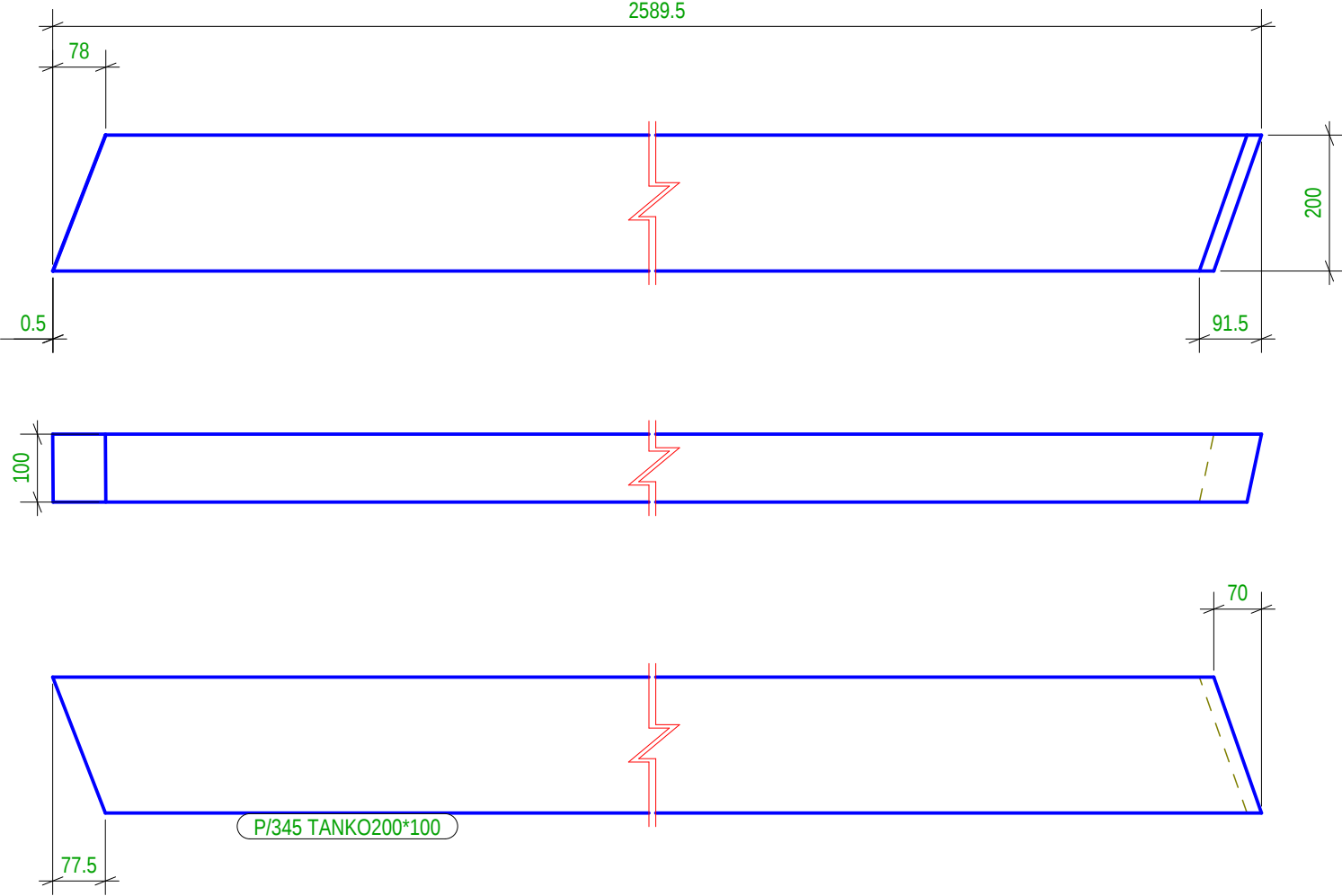


N° 1, Marcati P/344



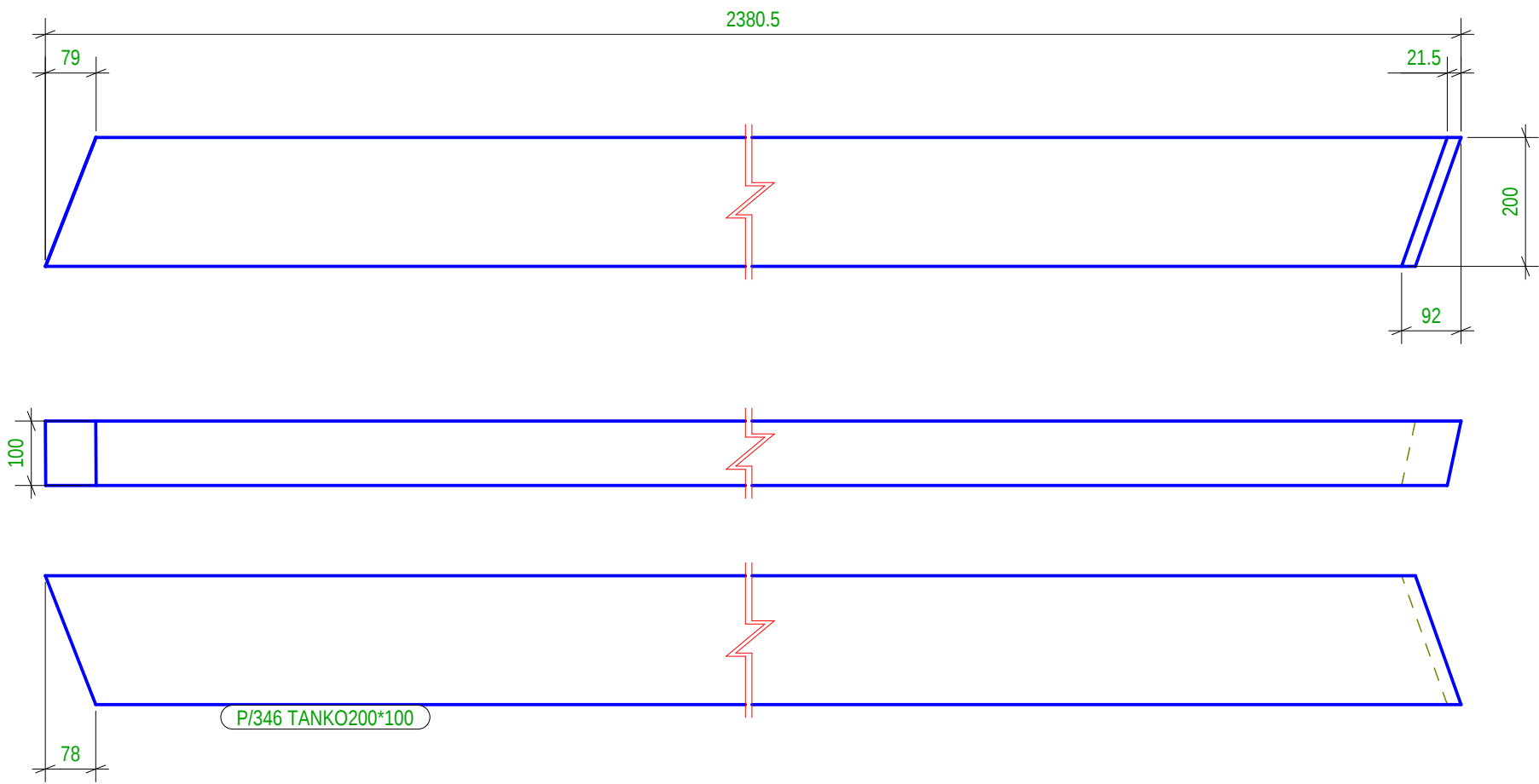
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/343	TANKO200*100	Legno	1	728.6	0.4	7.45
P/344	TANKO200*100	Legno	1	2798.6	1.7	32.57

N° 1, Marcati P/345



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/345	TANKO200*100	Legno	1	2589.5	1.5	30.06

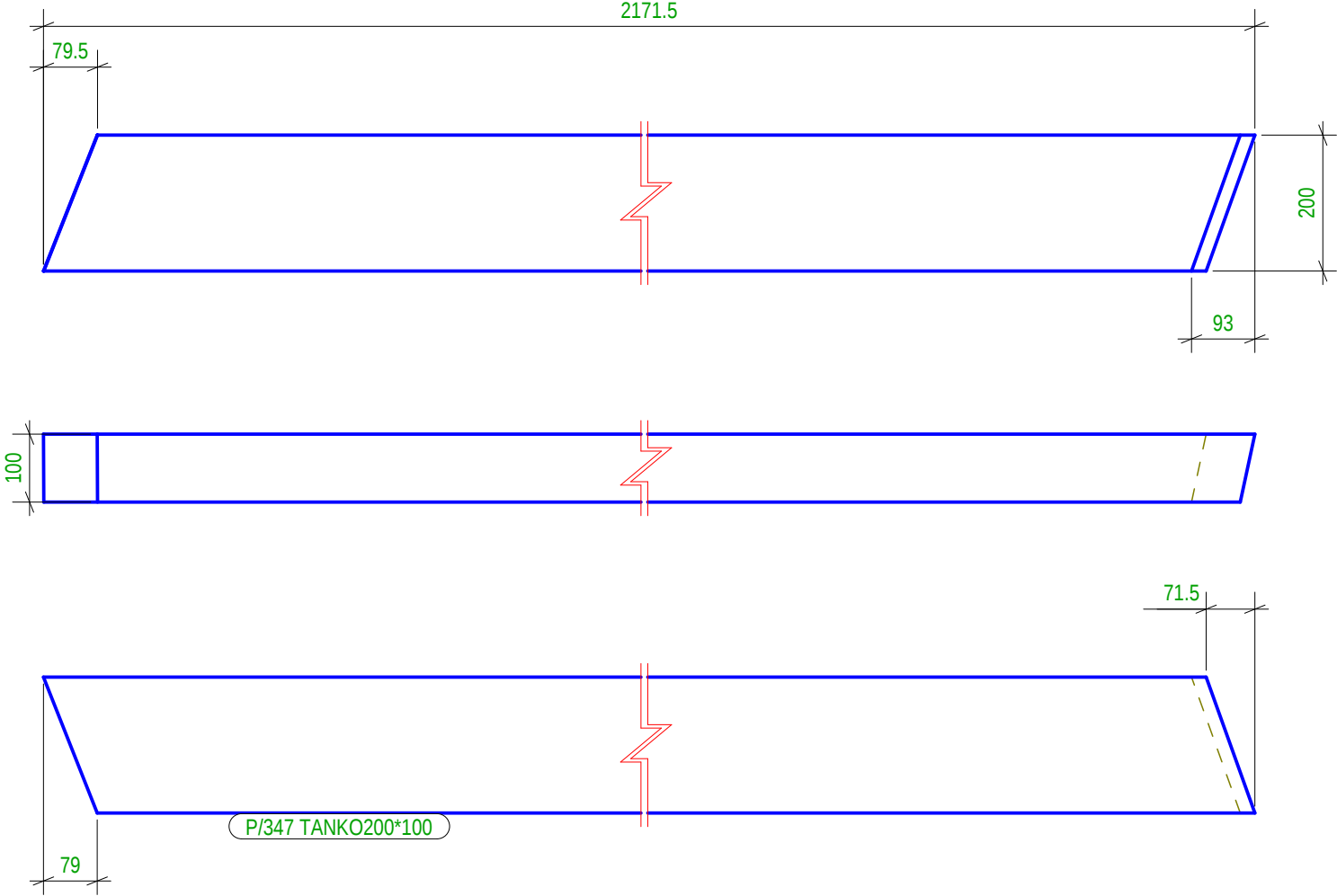
N° 1, Marcati P/346



P/346 TANKO200*100

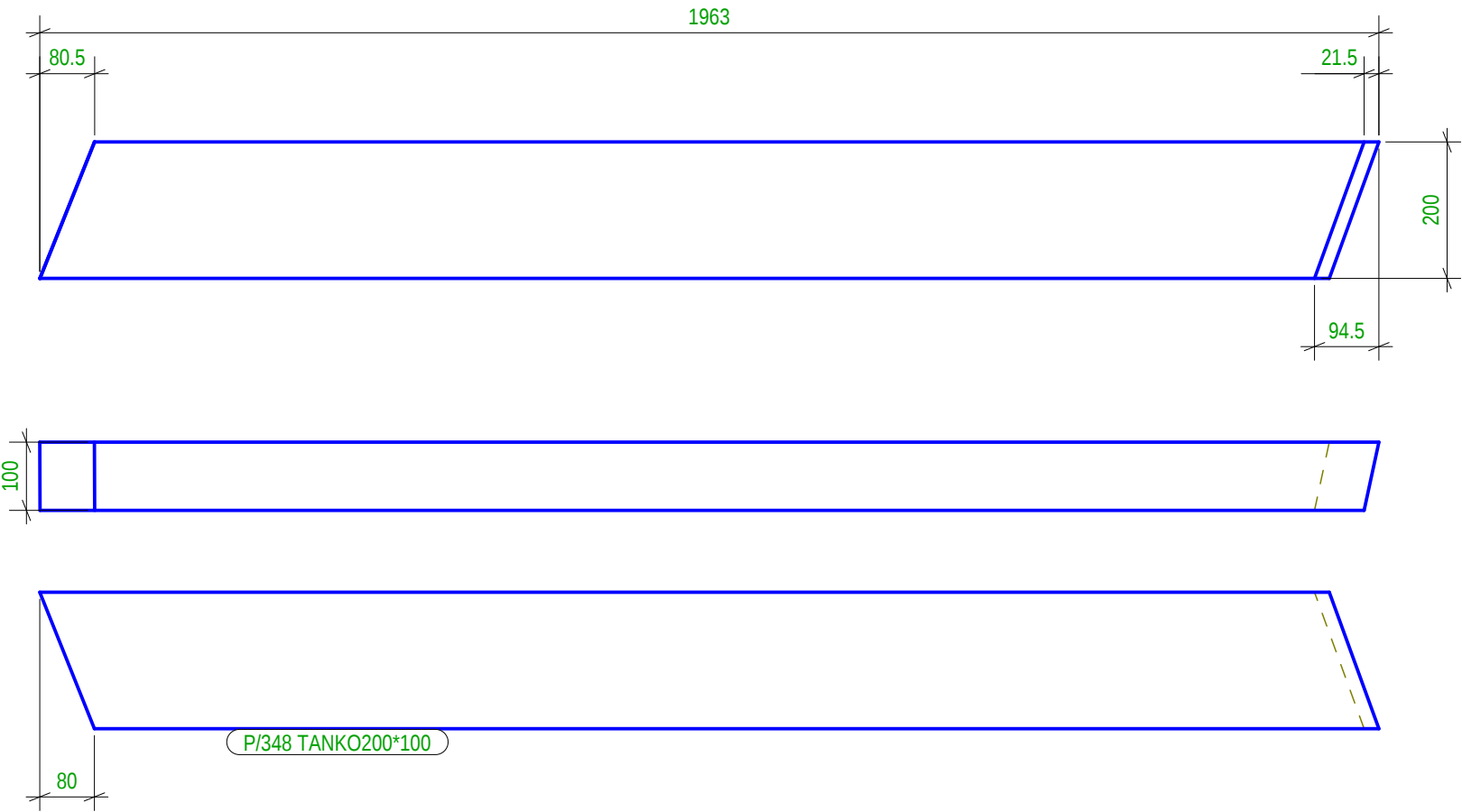
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/346	TANKO200*100	Legno	1	2380.5	1.4	27.54

N° 1, Marcati P/347



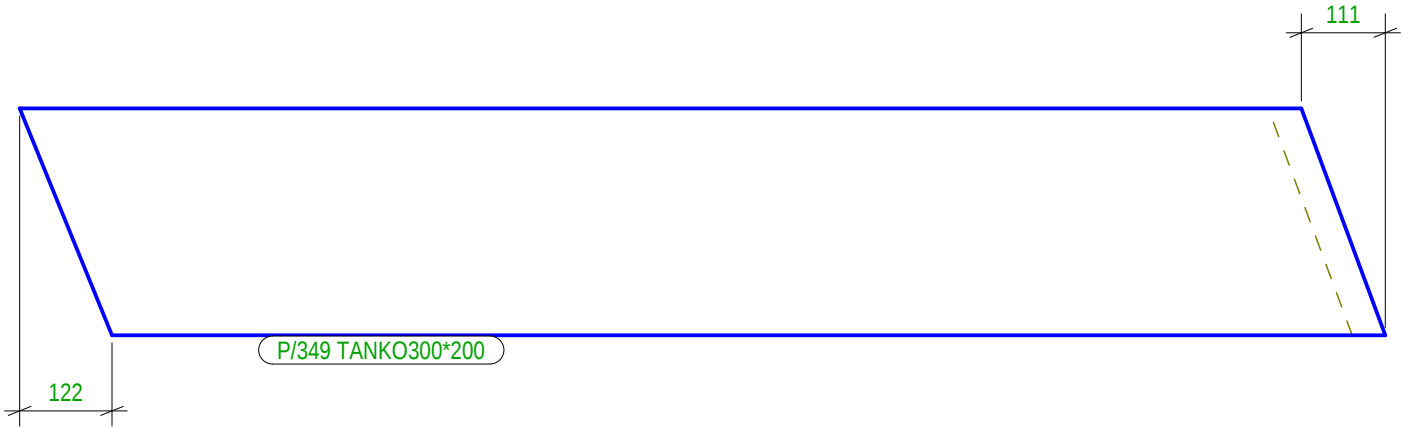
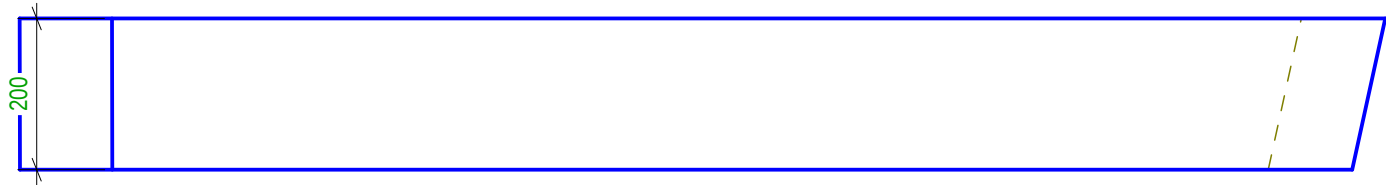
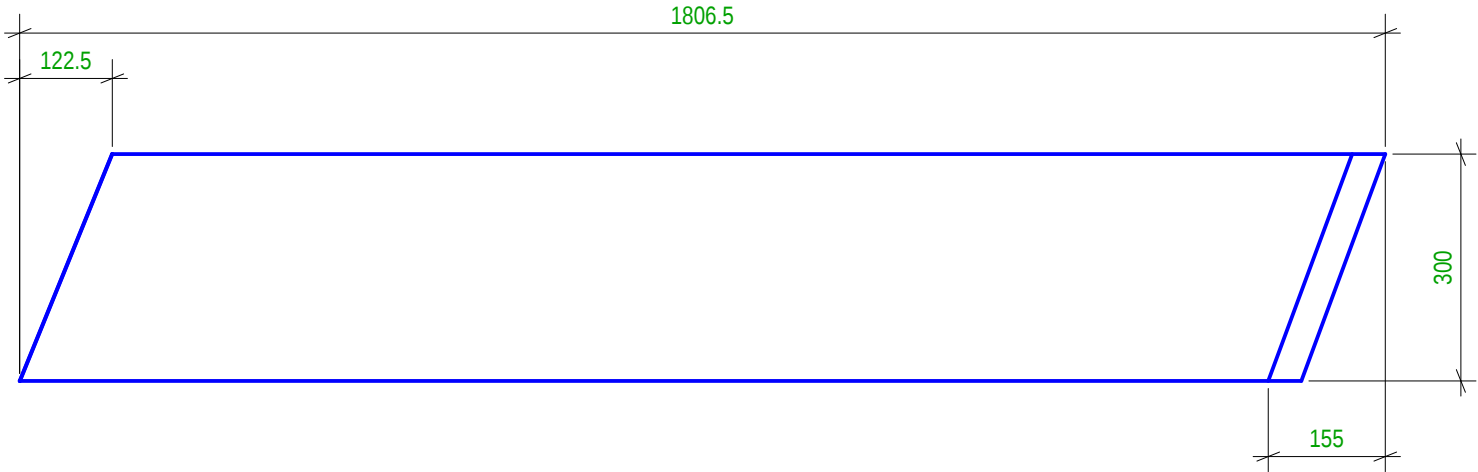
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/347	TANKO200*100	Legno	1	2171.6	1.3	25.02

N° 1, Marcati P/348



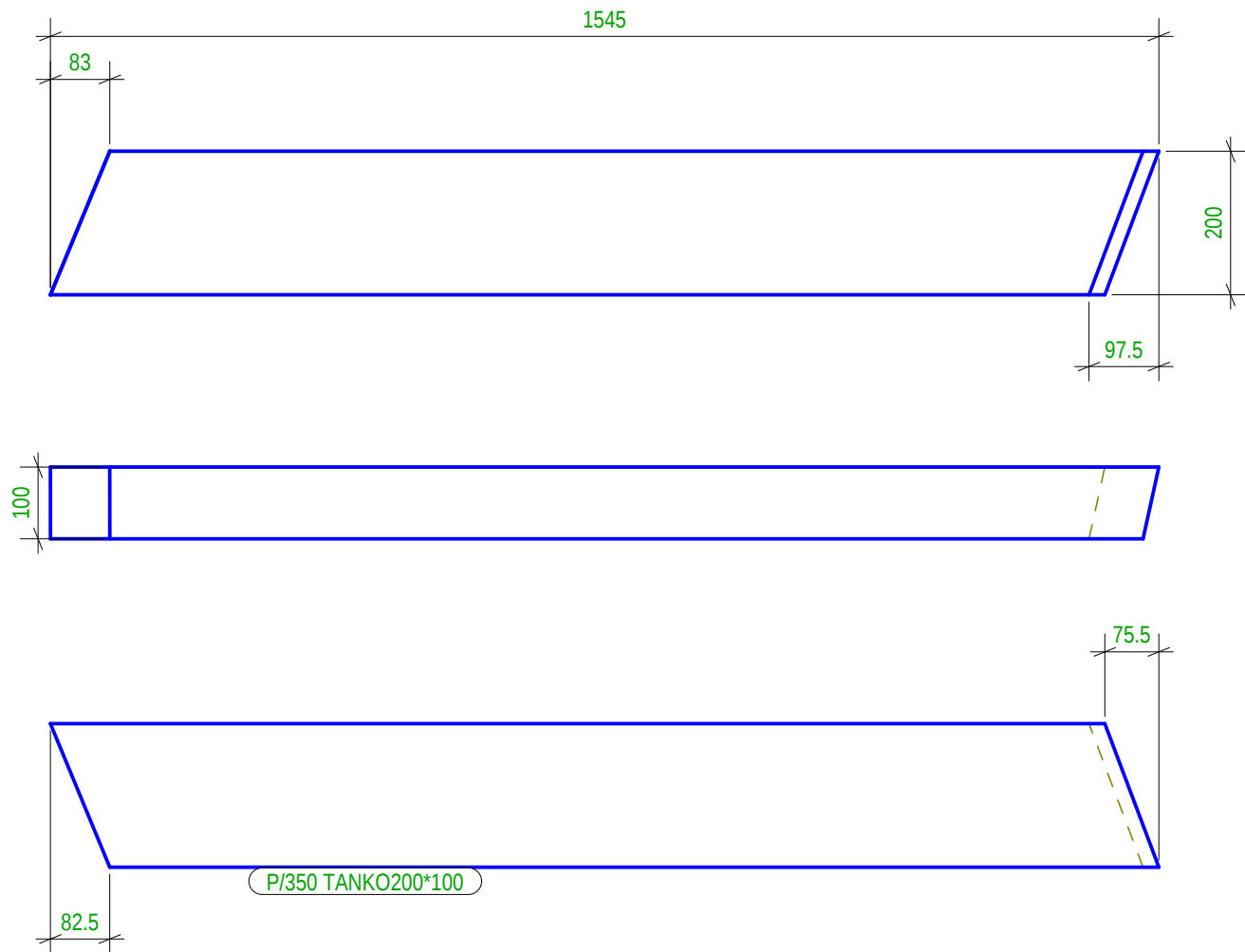
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/348	TANKO200*100	Legno	1	1962.9	1.2	22.51

N° 1, Marcati P/349

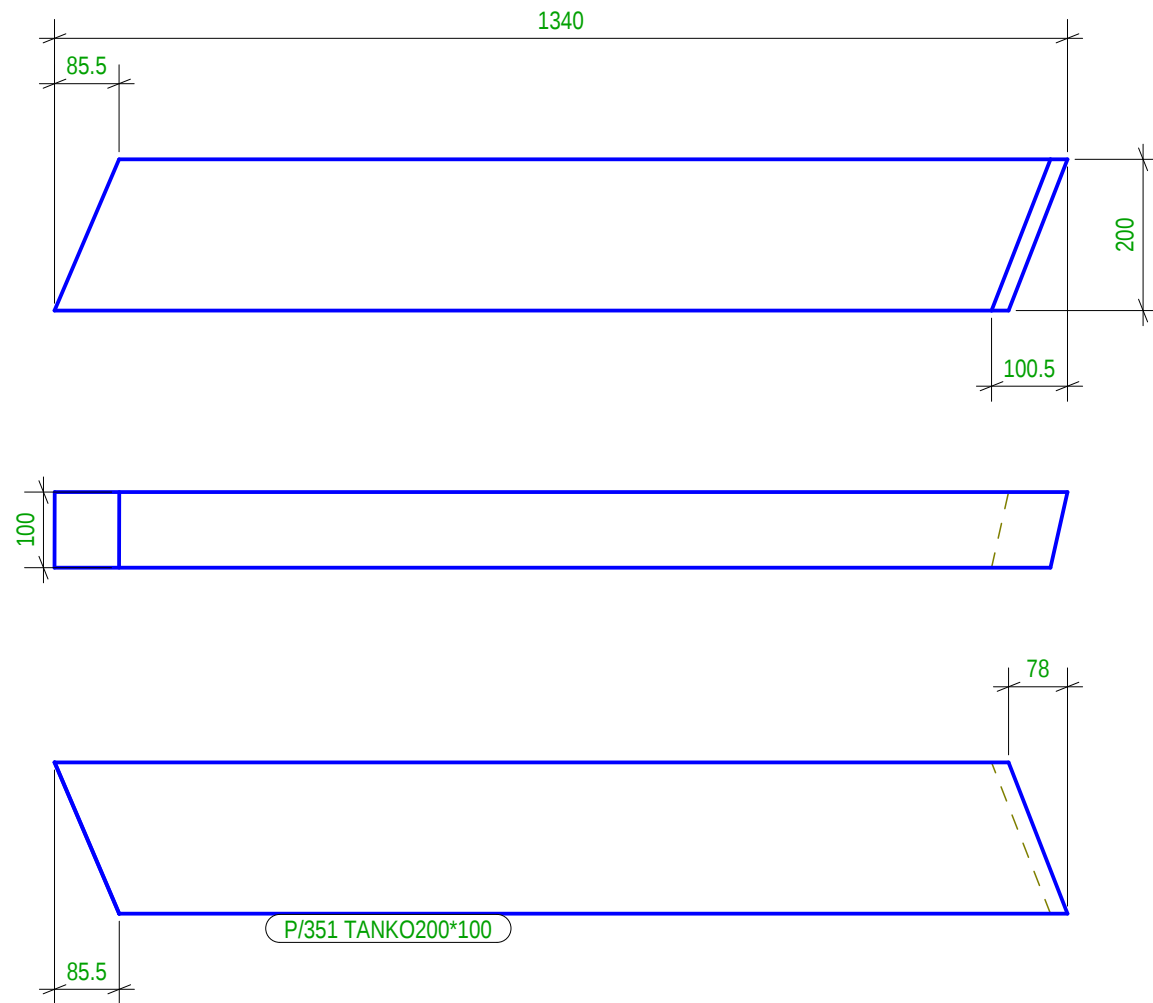


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/349	TANKO300*200	Legno	1	1806.5	1.8	60.04

N° 1, Marcati P/350

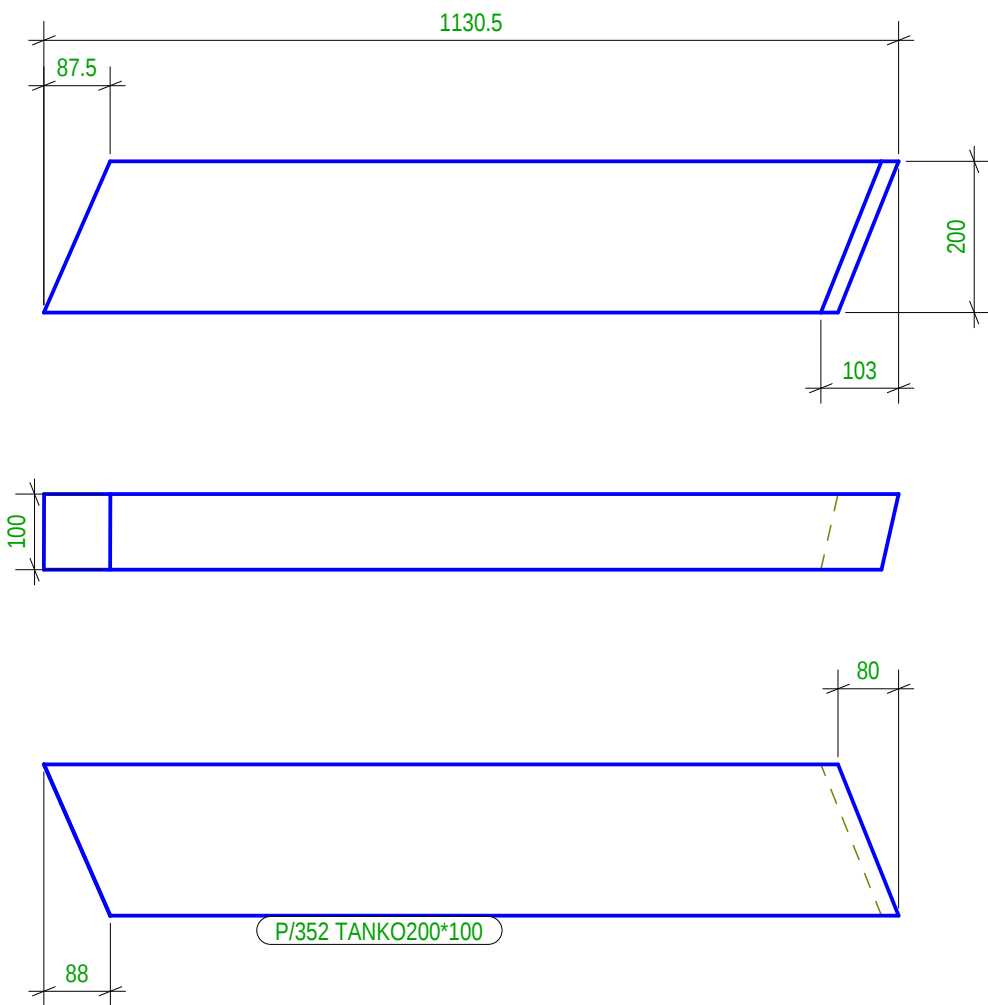


N° 1, Marcati P/351

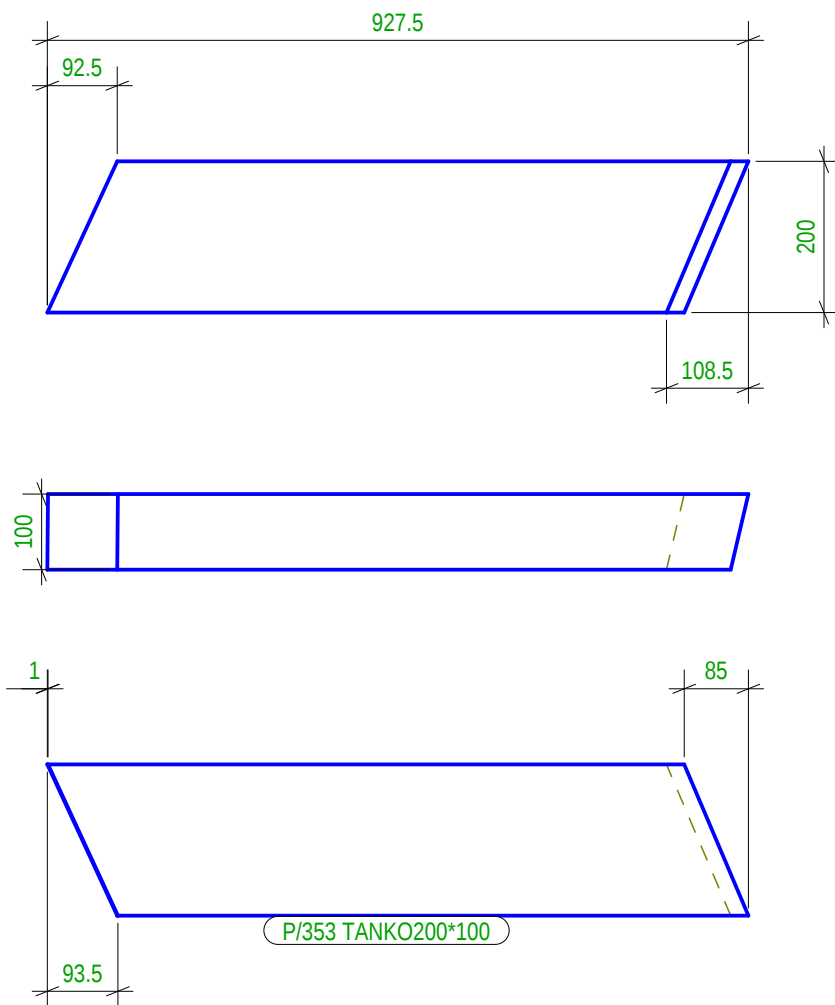


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/350	TANKO200*100	Legno	1	1545.2	0.9	17.46
P/351	TANKO200*100	Legno	1	1340.0	0.8	14.96

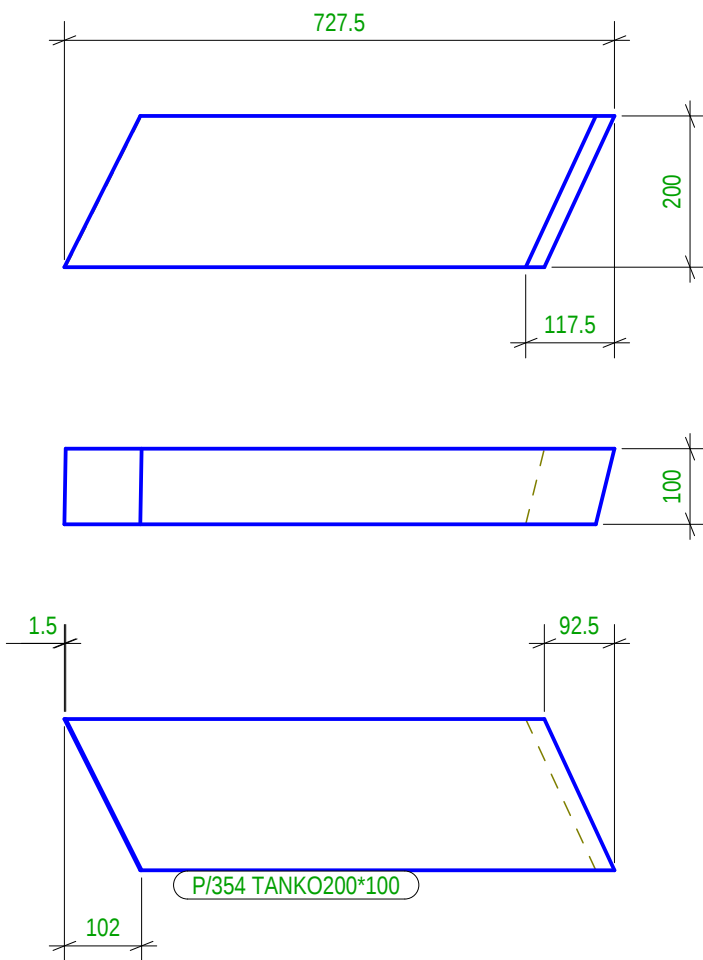
N° 1, Marcati P/352



N° 1, Marcati P/353

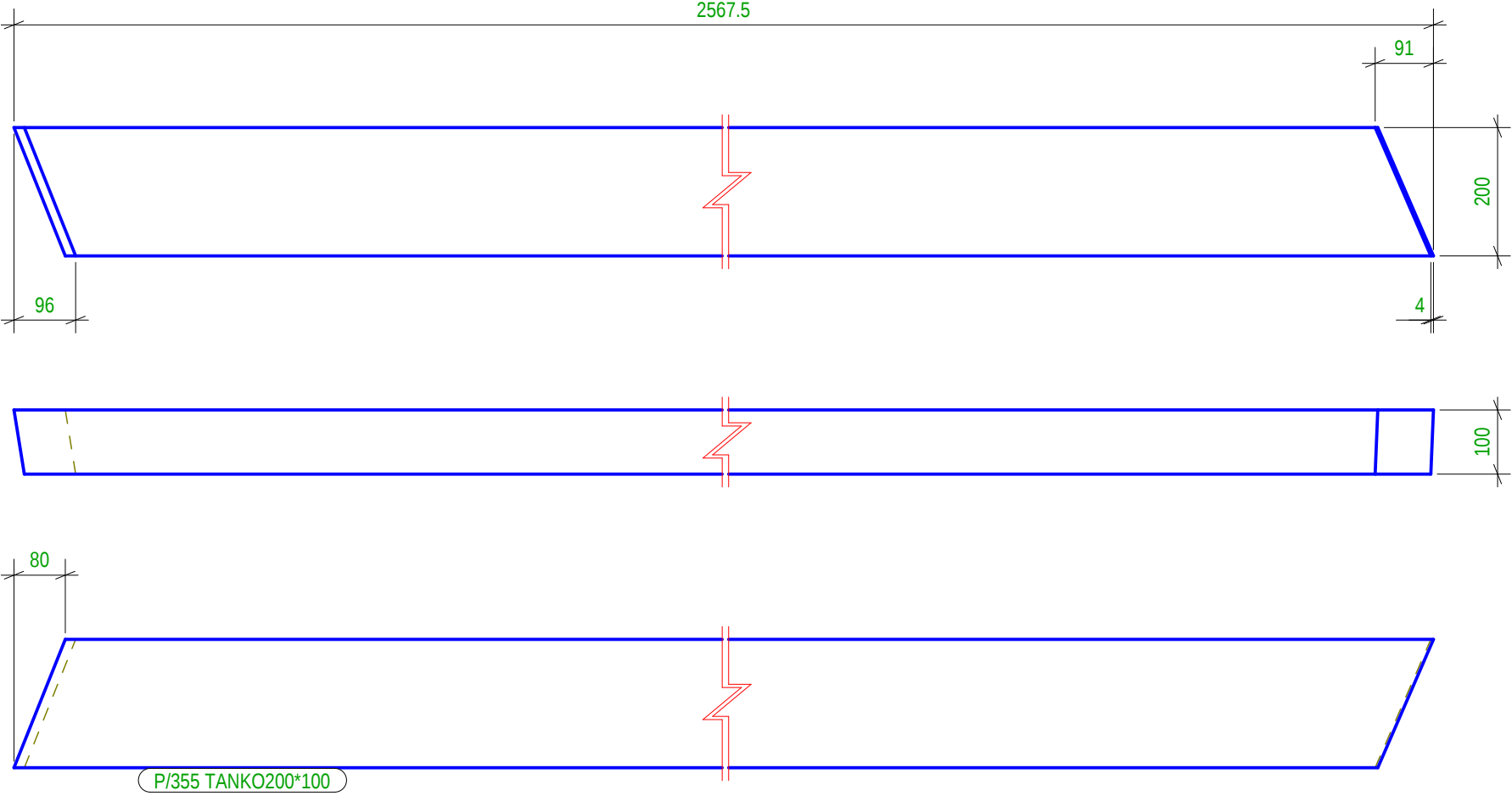


N° 1, Marcati P/354



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/352	TANKO200*100	Legno	1	1130.7	0.7	12.42
P/353	TANKO200*100	Legno	1	927.4	0.5	9.92
P/354	TANKO200*100	Legno	1	727.6	0.4	7.41

N° 1, Marcati P/355



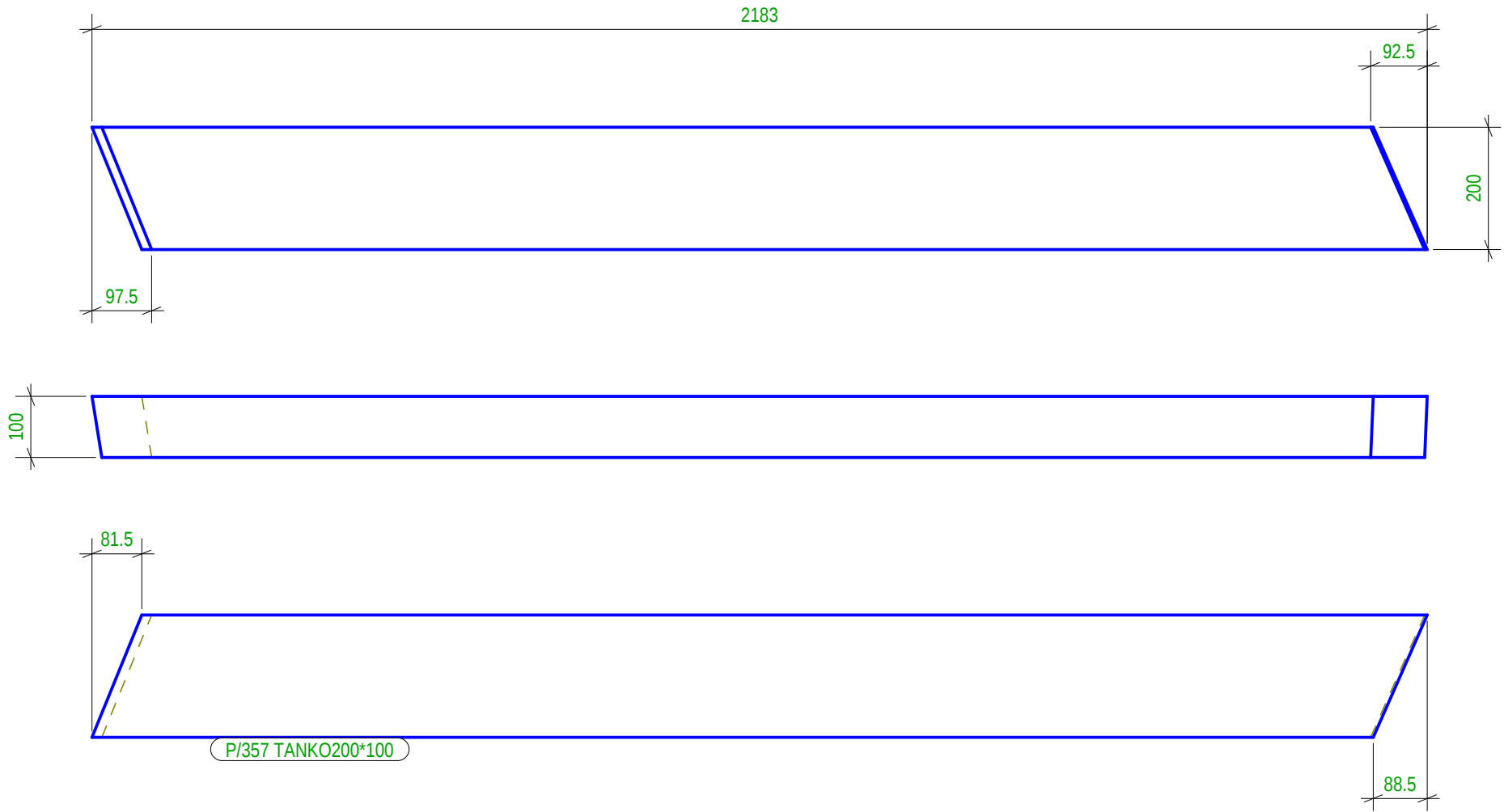
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/355	TANKO200*100	Legno	1	2567.7	1.5	29.69

N° 1, Marcati P/356



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/356	TANKO200*100	Legno	1	2375.1	1.4	27.37

N° 1, Marcati P/357



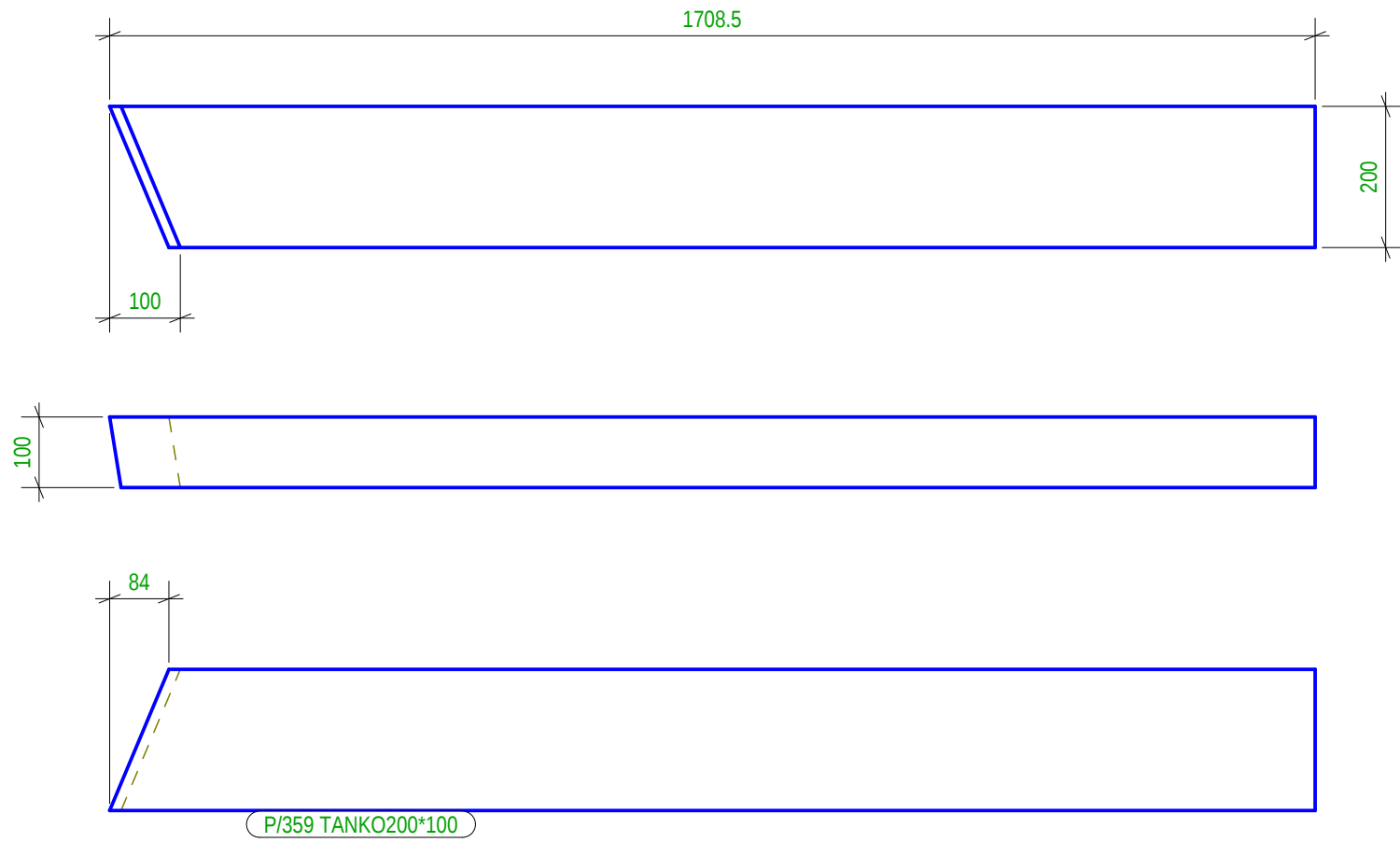
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/357	TANKO200*100	Legno	1	2183.2	1.3	25.06

N° 1, Marcati P/358



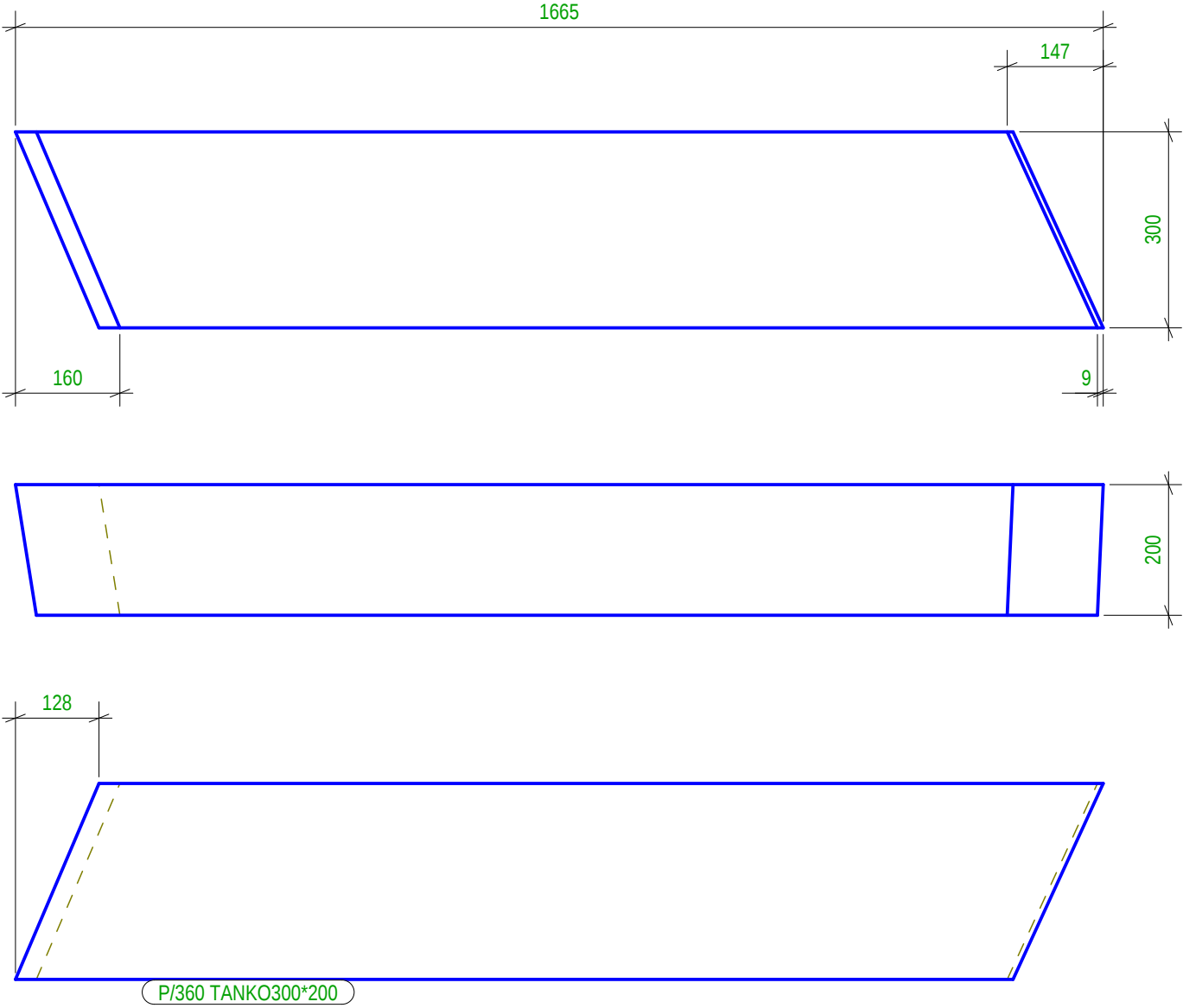
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/358	TANKO200*100	Legno	1	1900.1	1.2	22.21

N° 1, Marcati P/359

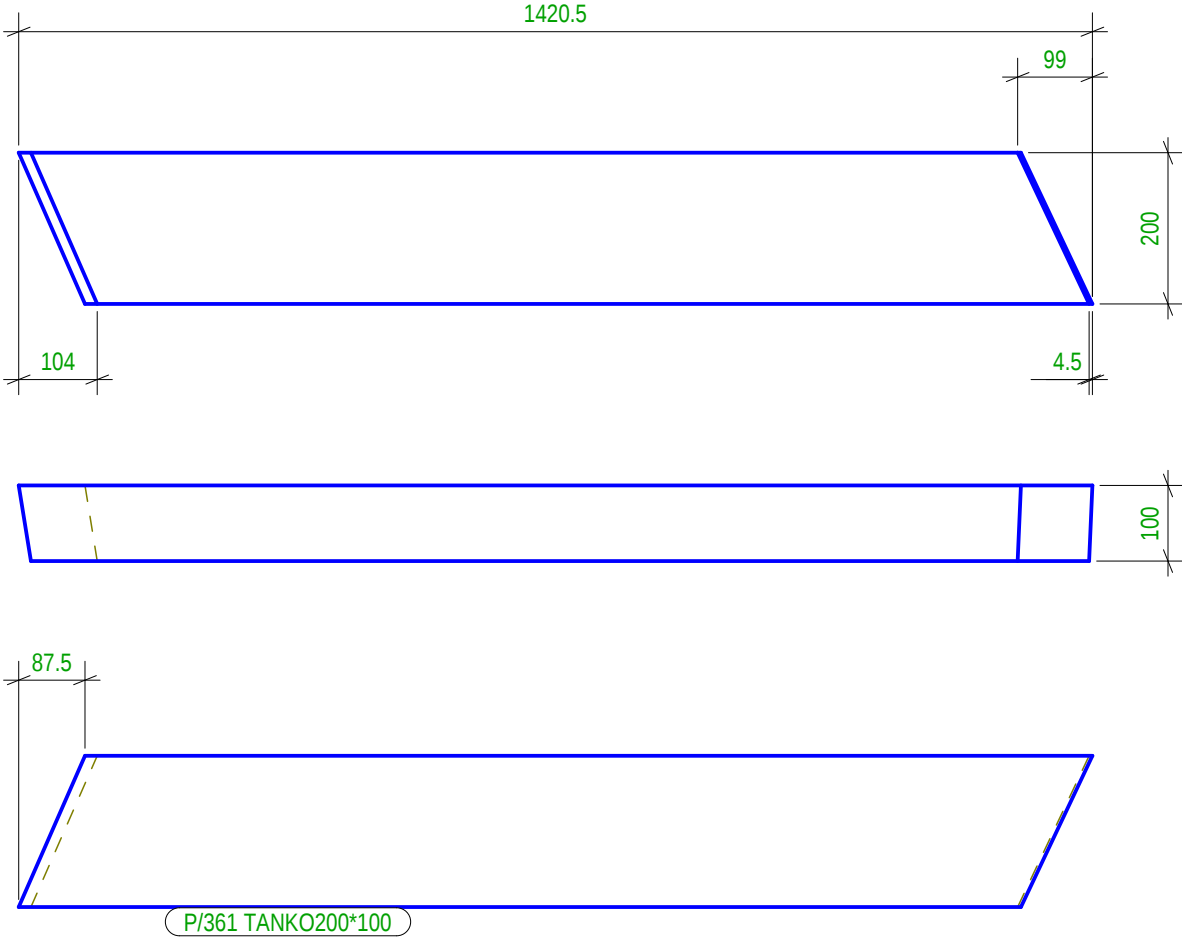


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/359	TANKO200*100	Legno	1	1708.5	1.0	19.90

N° 1, Marcati P/360

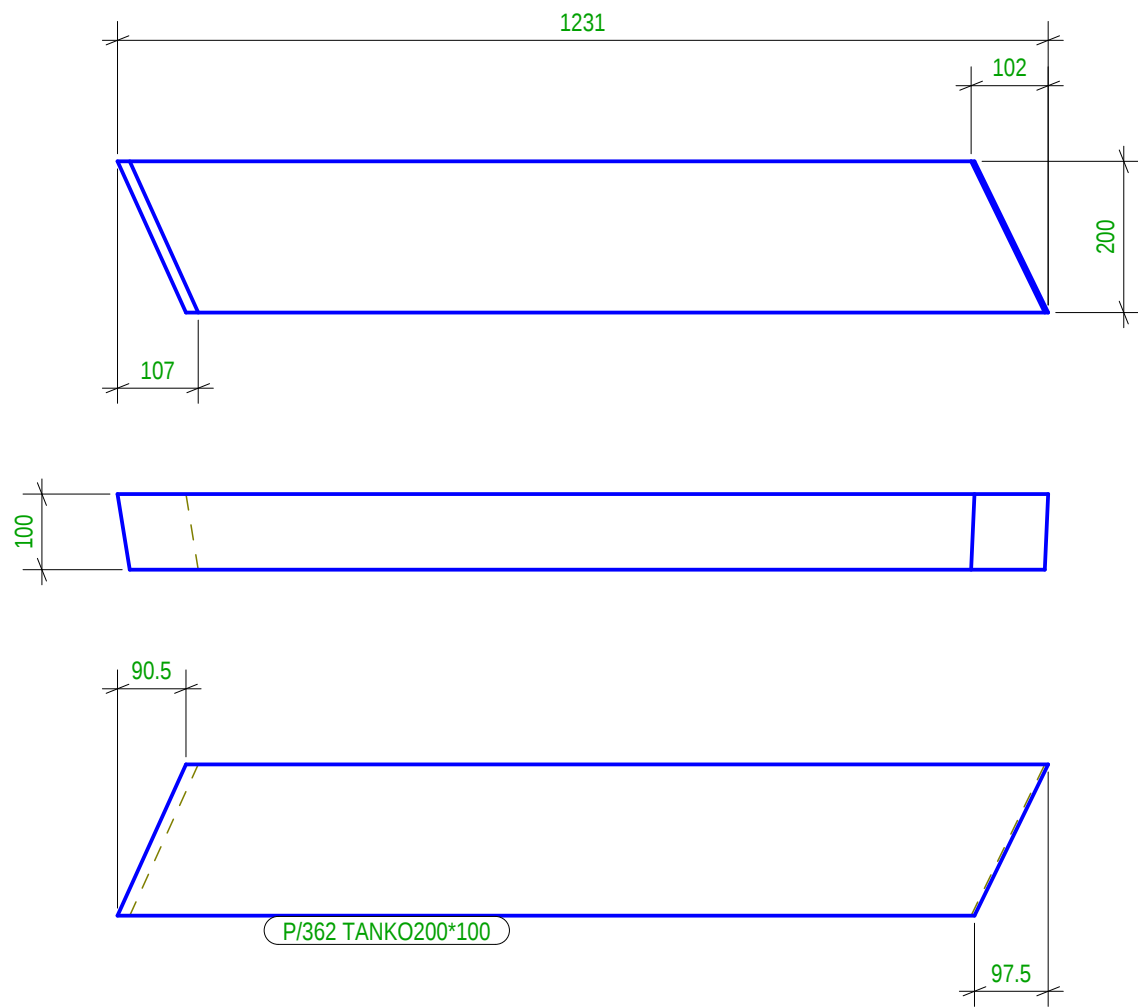


N° 1, Marcati P/361

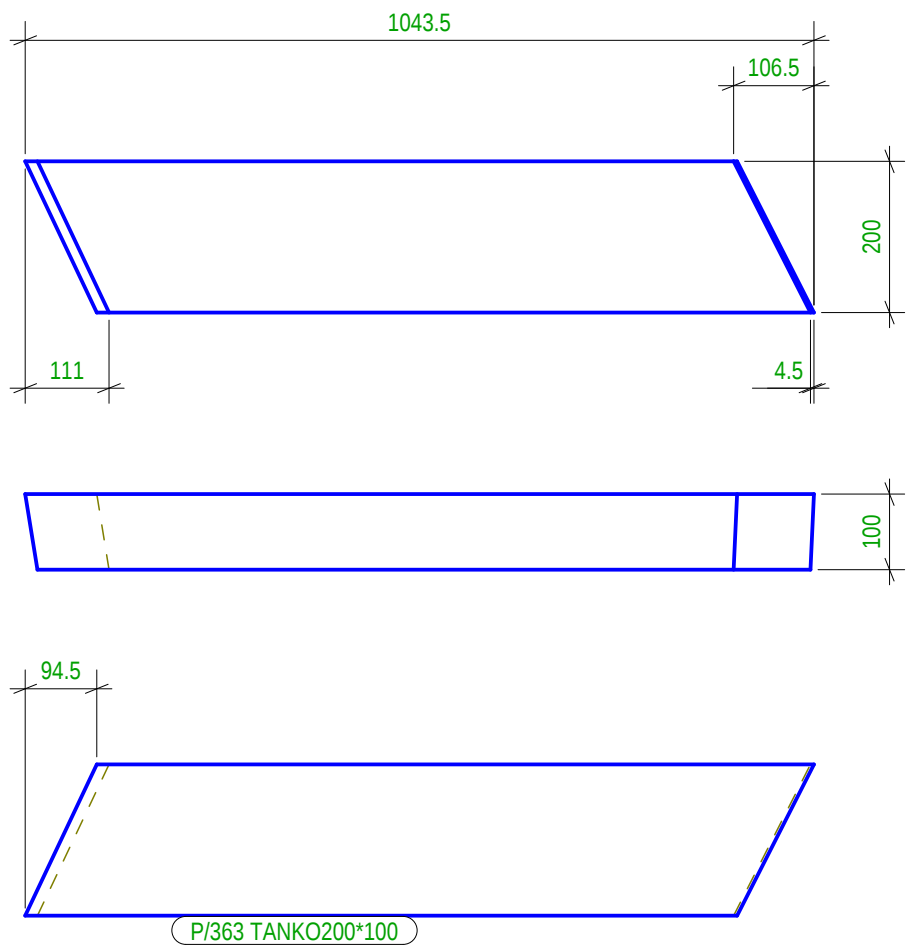


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/360	TANKO300*200	Legno	1	1665.2	1.6	54.42
P/361	TANKO200*100	Legno	1	1420.3	0.8	15.83

N° 1, Marcati P/362

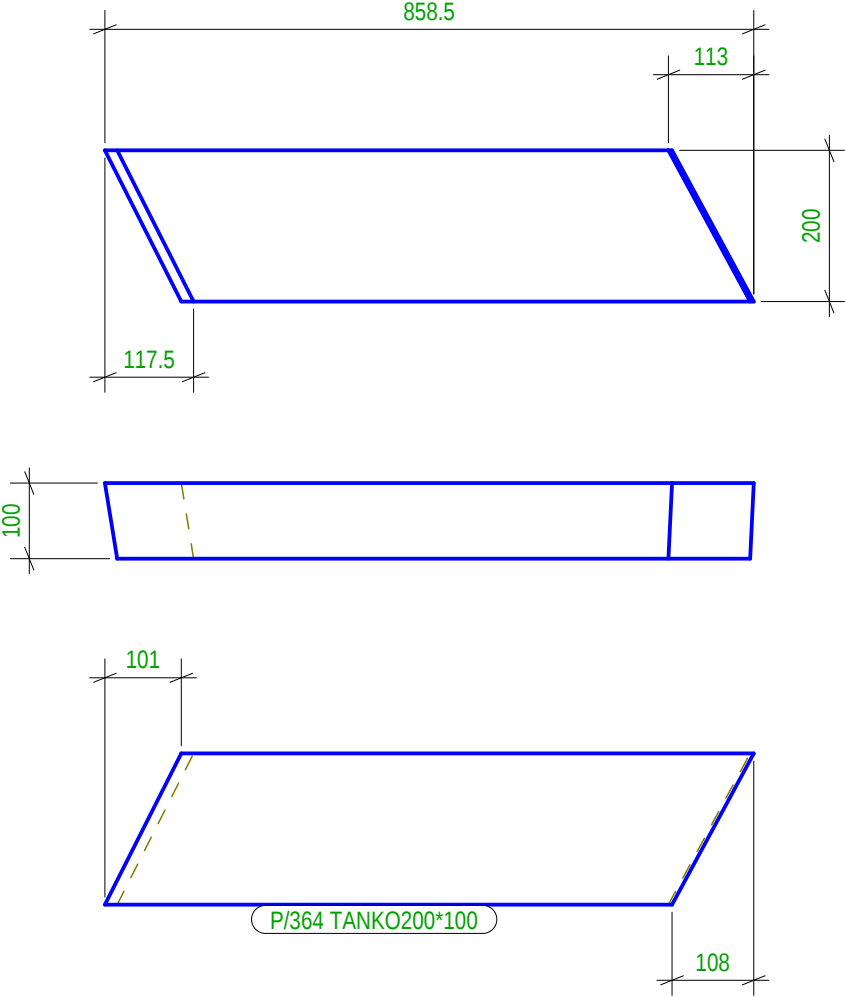


N° 1, Marcati P/363

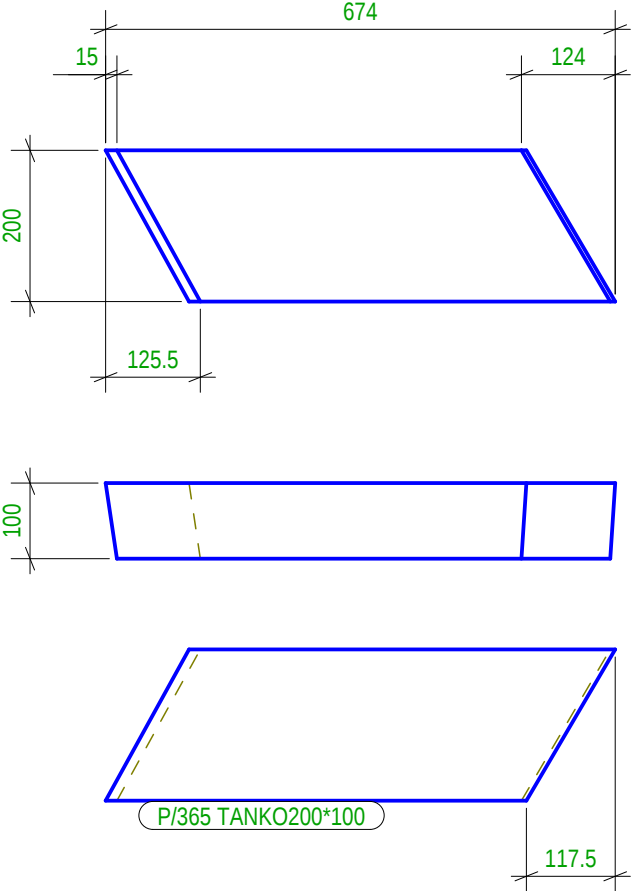


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/362	TANKO200*100	Legno	1	1231.1	0.7	13.52
P/363	TANKO200*100	Legno	1	1043.4	0.6	11.22

N° 1, Marcati P/364

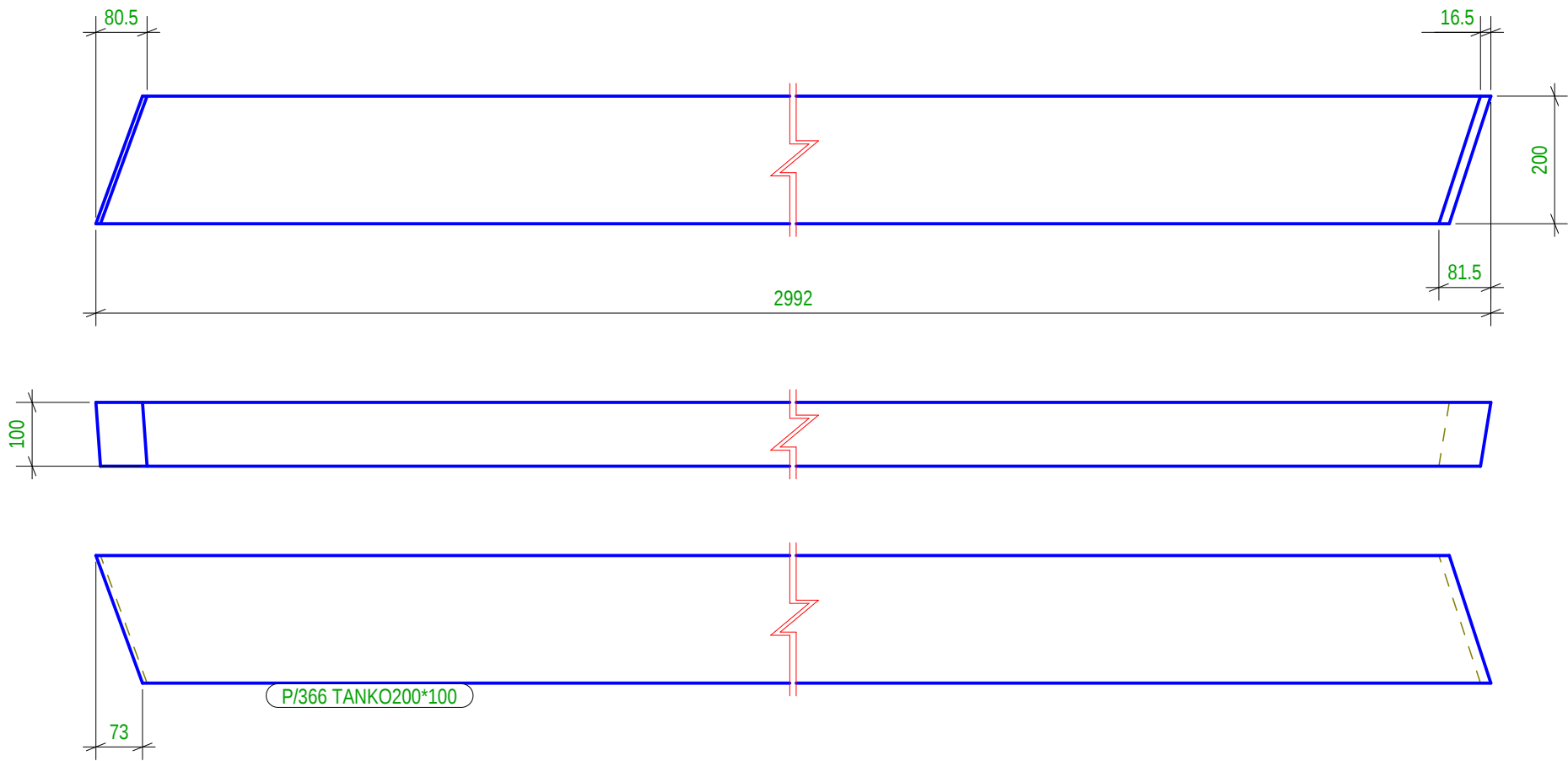


N° 1, Marcati P/365



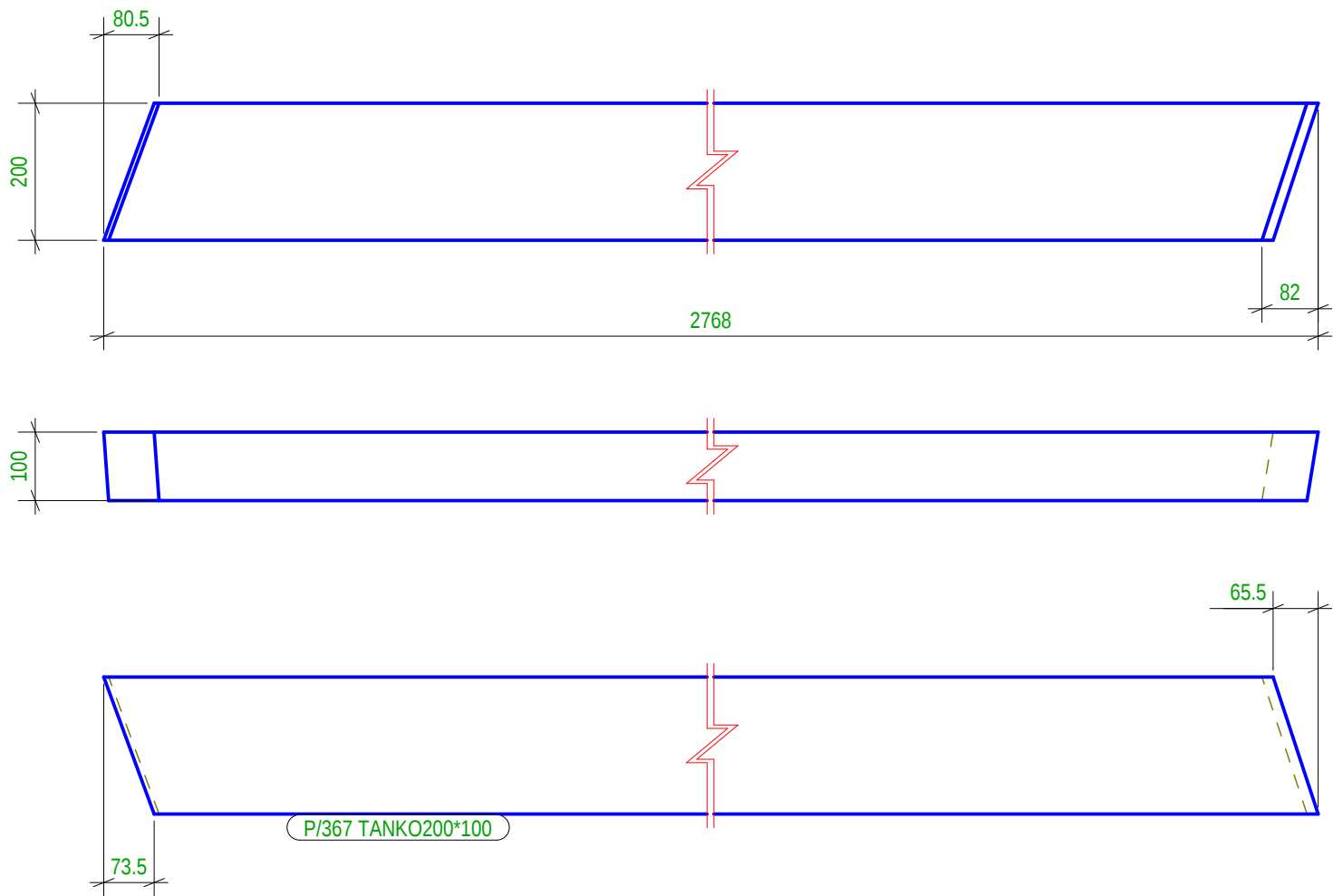
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/364	TANKO200*100	Legno	1	858.4	0.5	8.92
P/365	TANKO200*100	Legno	1	674.1	0.4	6.59

N° 1, Marcati P/366



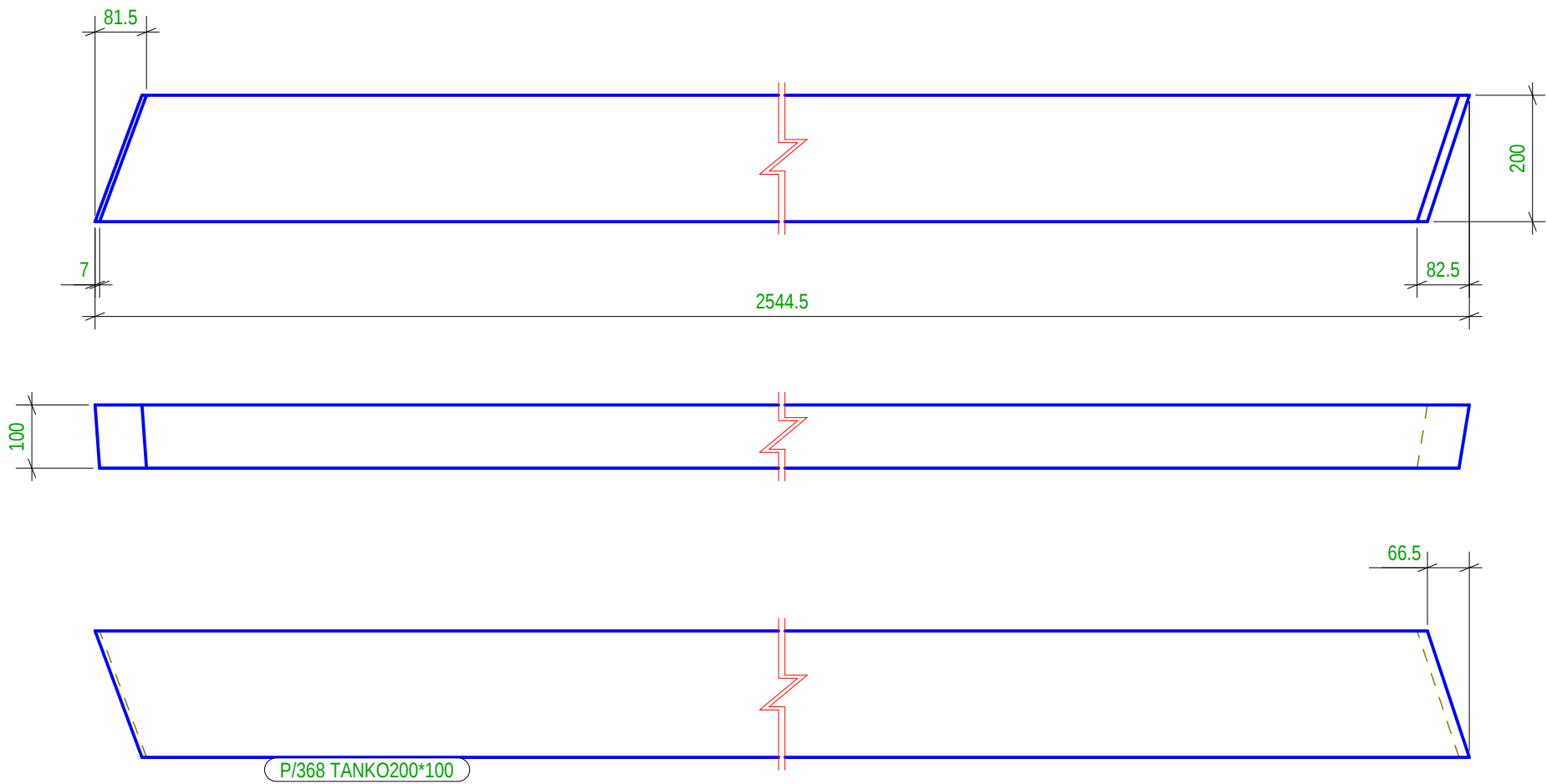
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/366	TANKO200*100	Legno	1	2991.8	1.8	34.93

N° 1, Marcati P/367



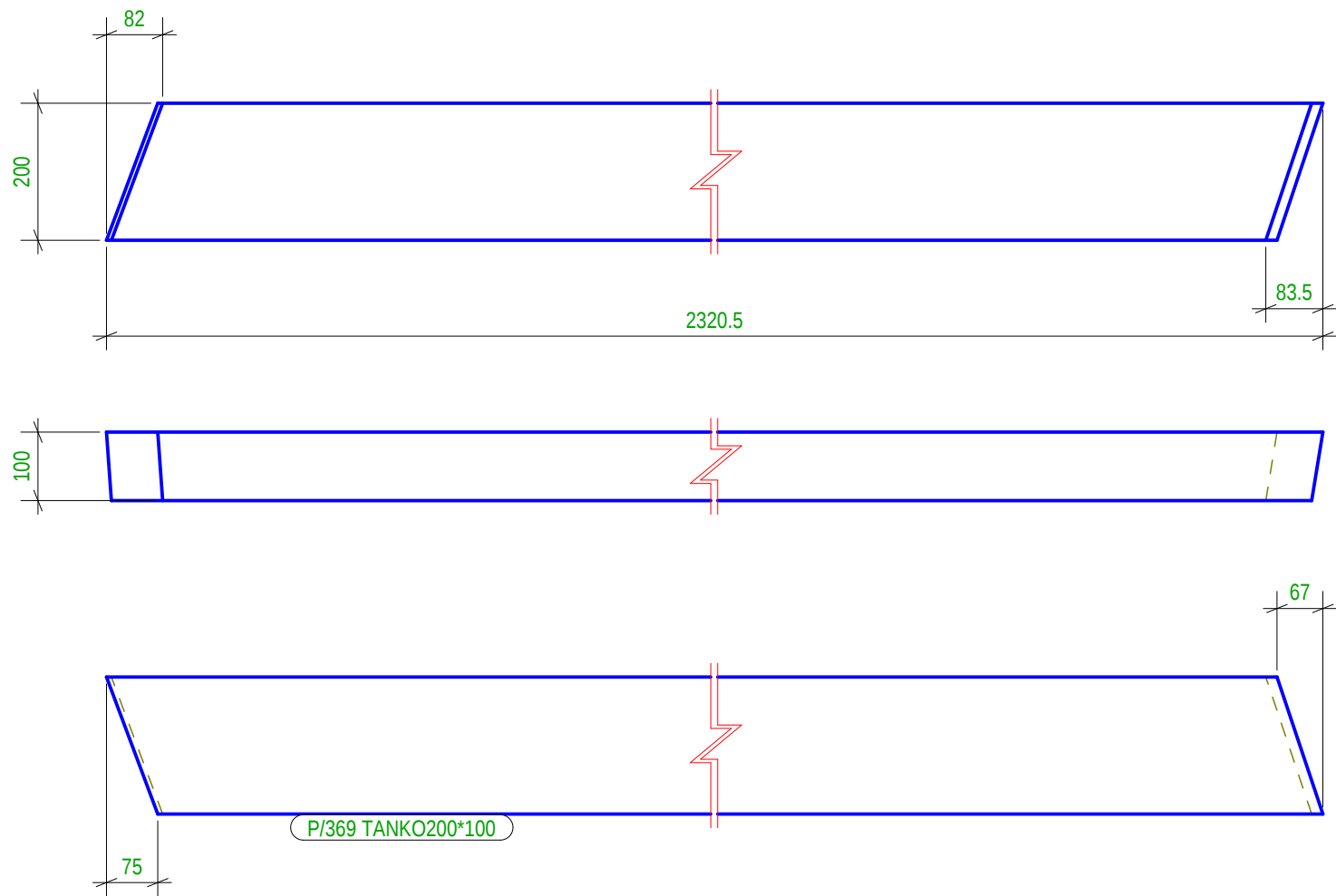
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/367	TANKO200*100	Legno	1	2768.1	1.7	32.24

N° 1, Marcati P/368



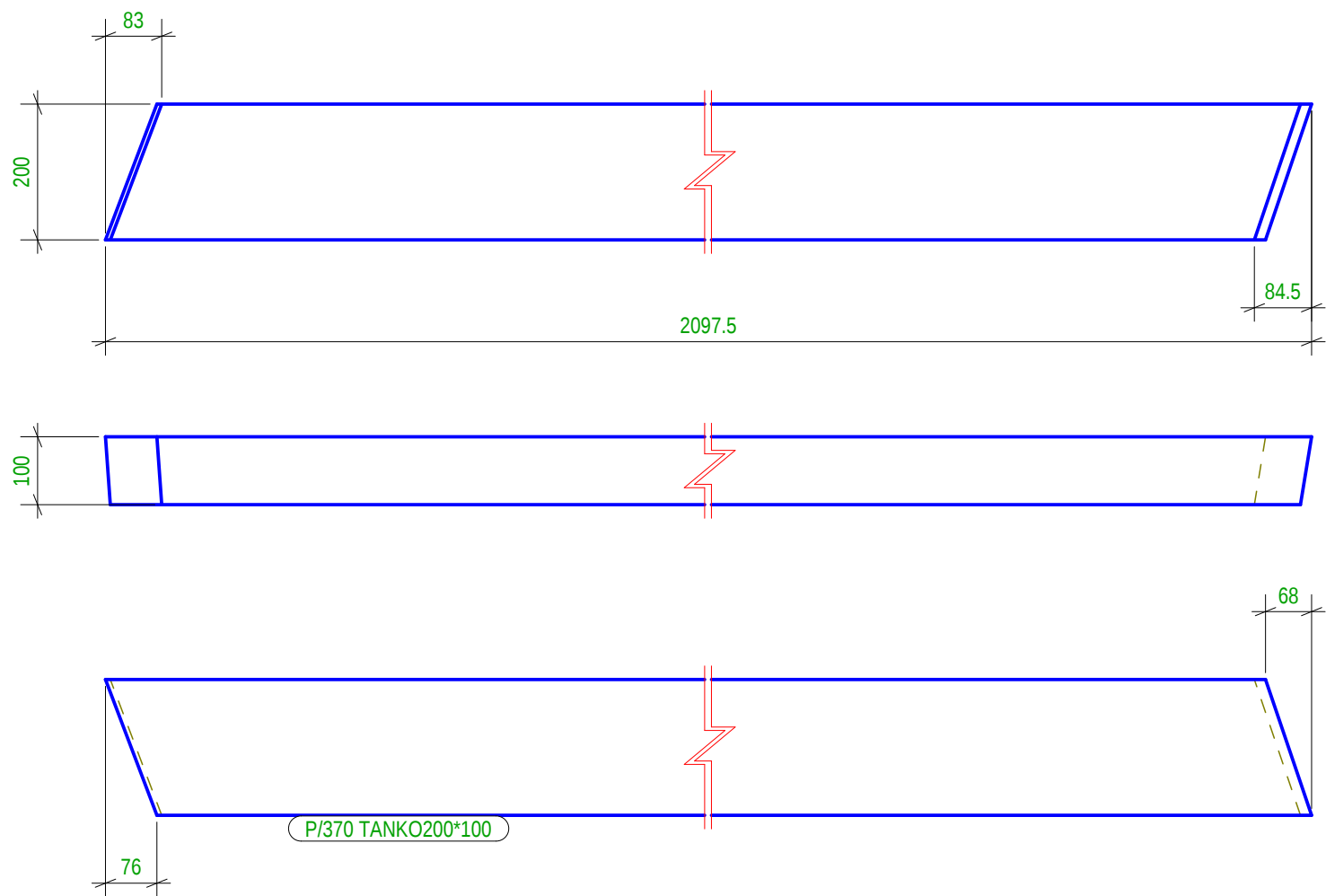
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/368	TANKO200*100	Legno	1	2544.4	1.5	29.55

N° 1, Marcati P/369



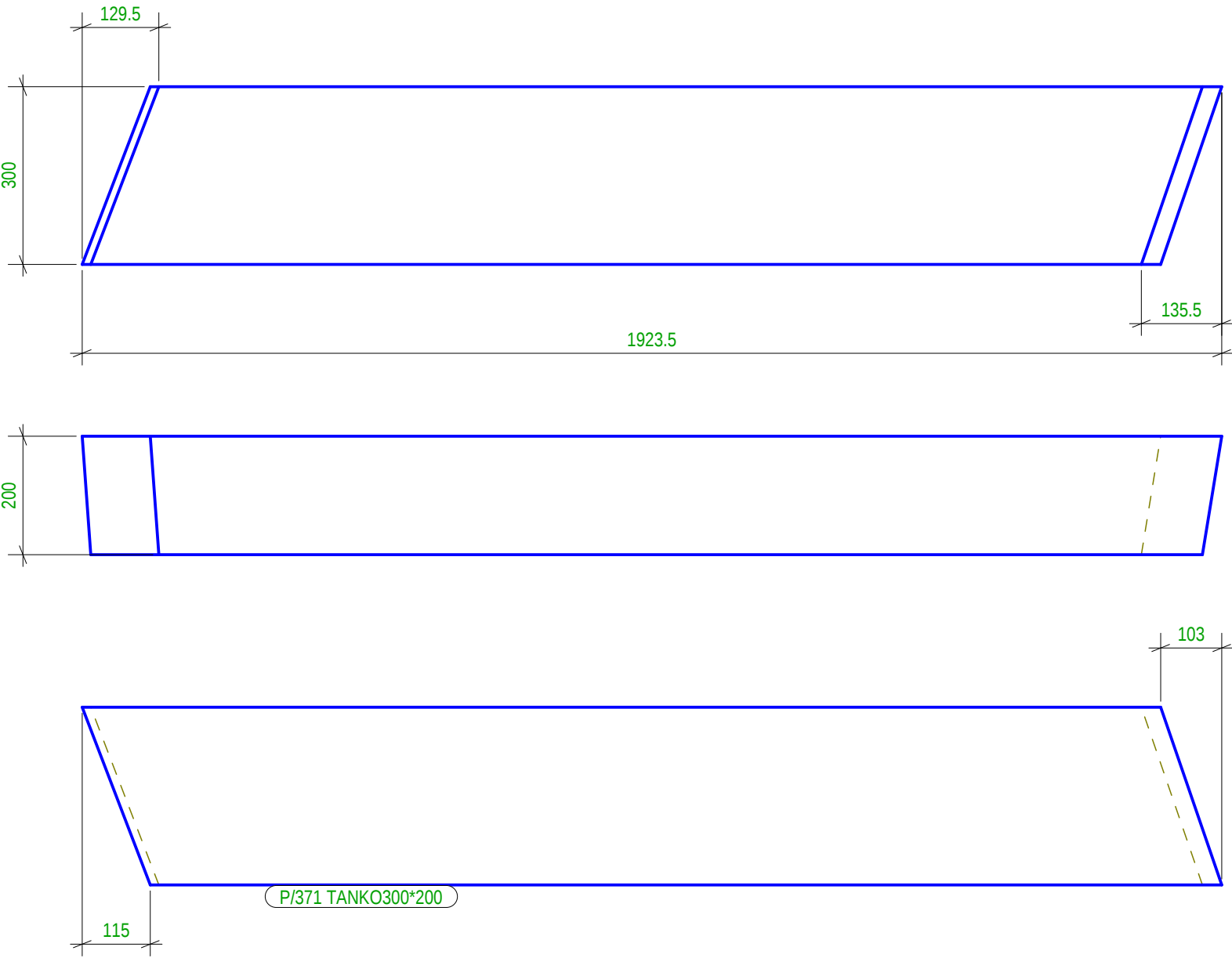
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/369	TANKO200*100	Legno	1	2320.7	1.4	26.86

N° 1, Marcati P/370



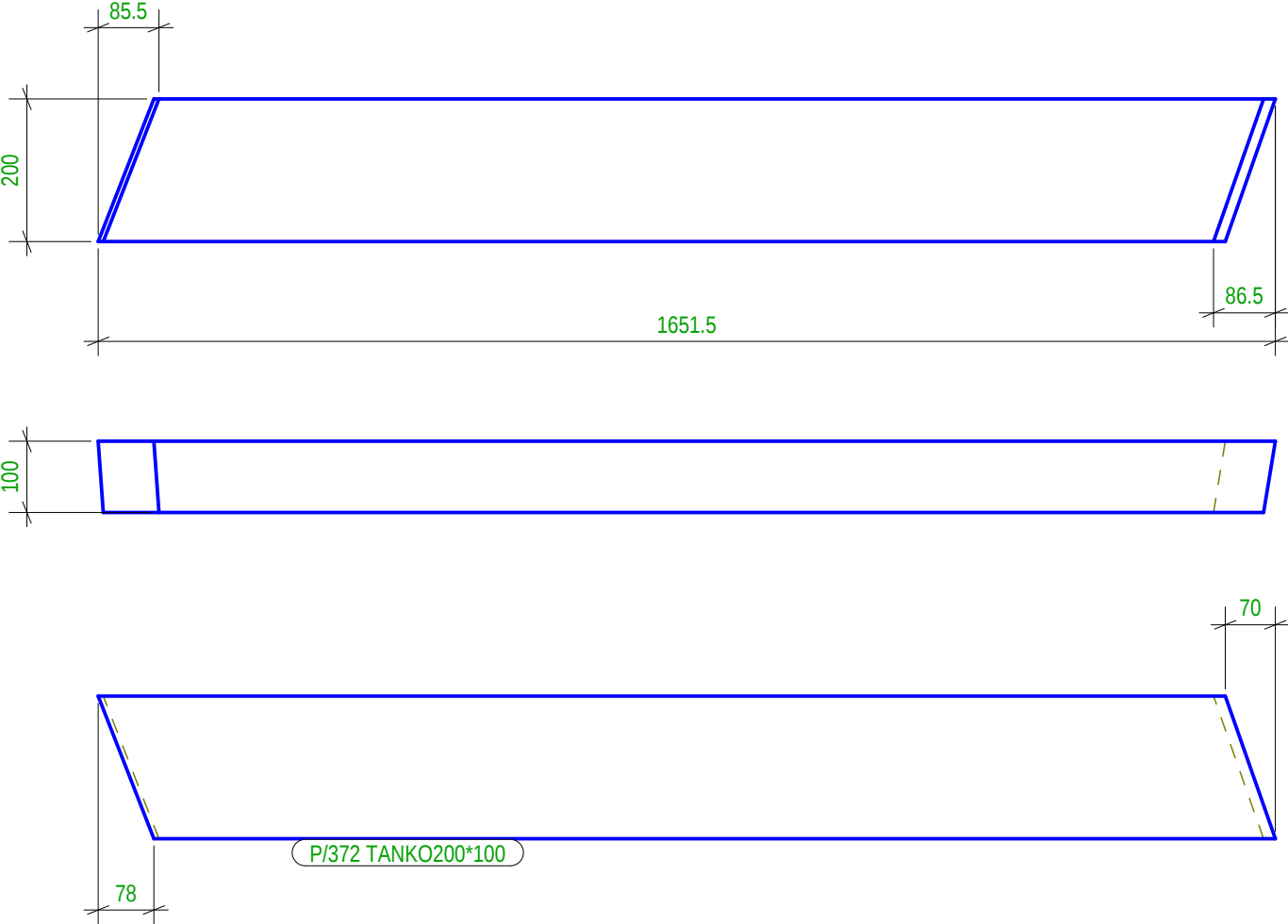
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/370	TANKO200*100	Legno	1	2097.6	1.3	24.17

N° 1, Marcati P/371

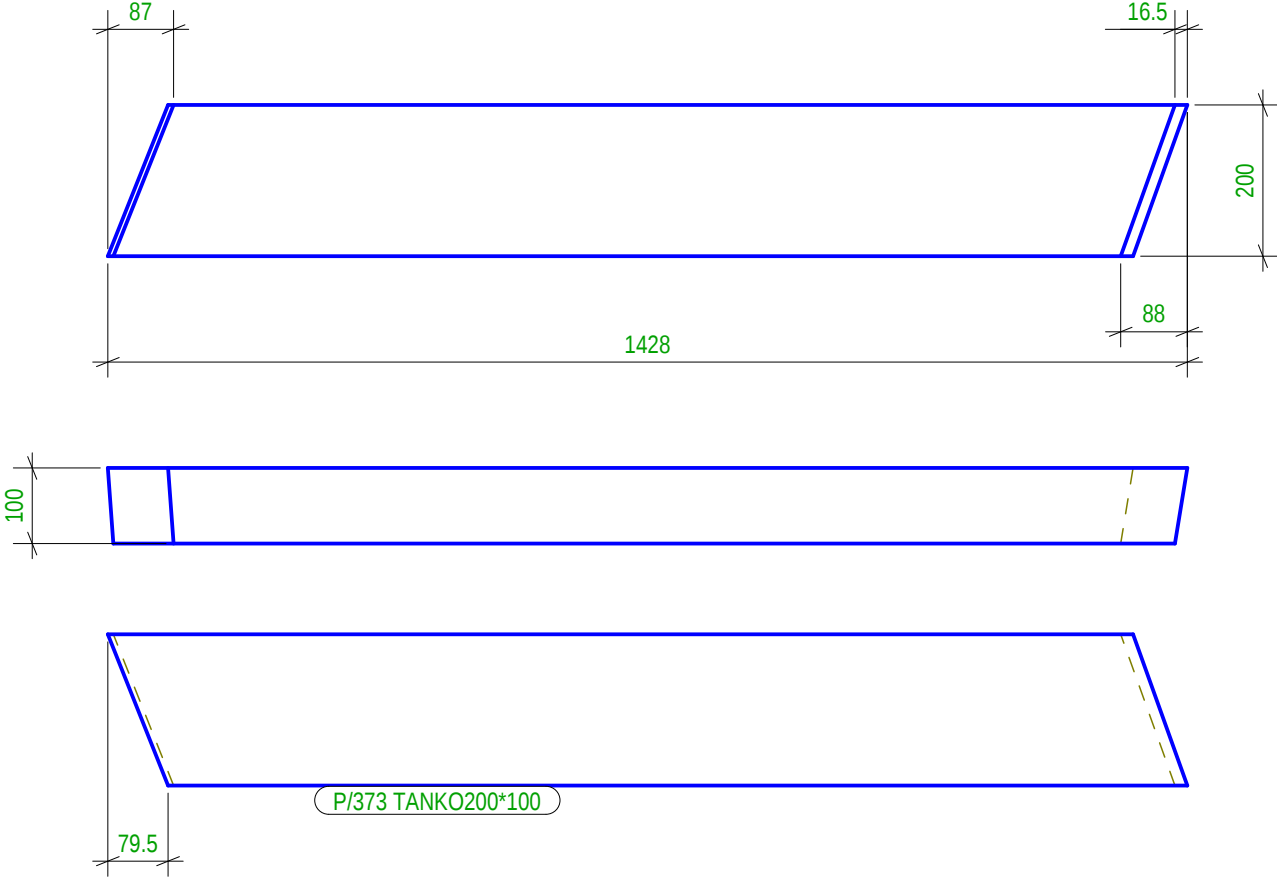


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/371	TANKO300*200	Legno	1	1923.4	1.9	64.47

N° 1, Marcati P/372

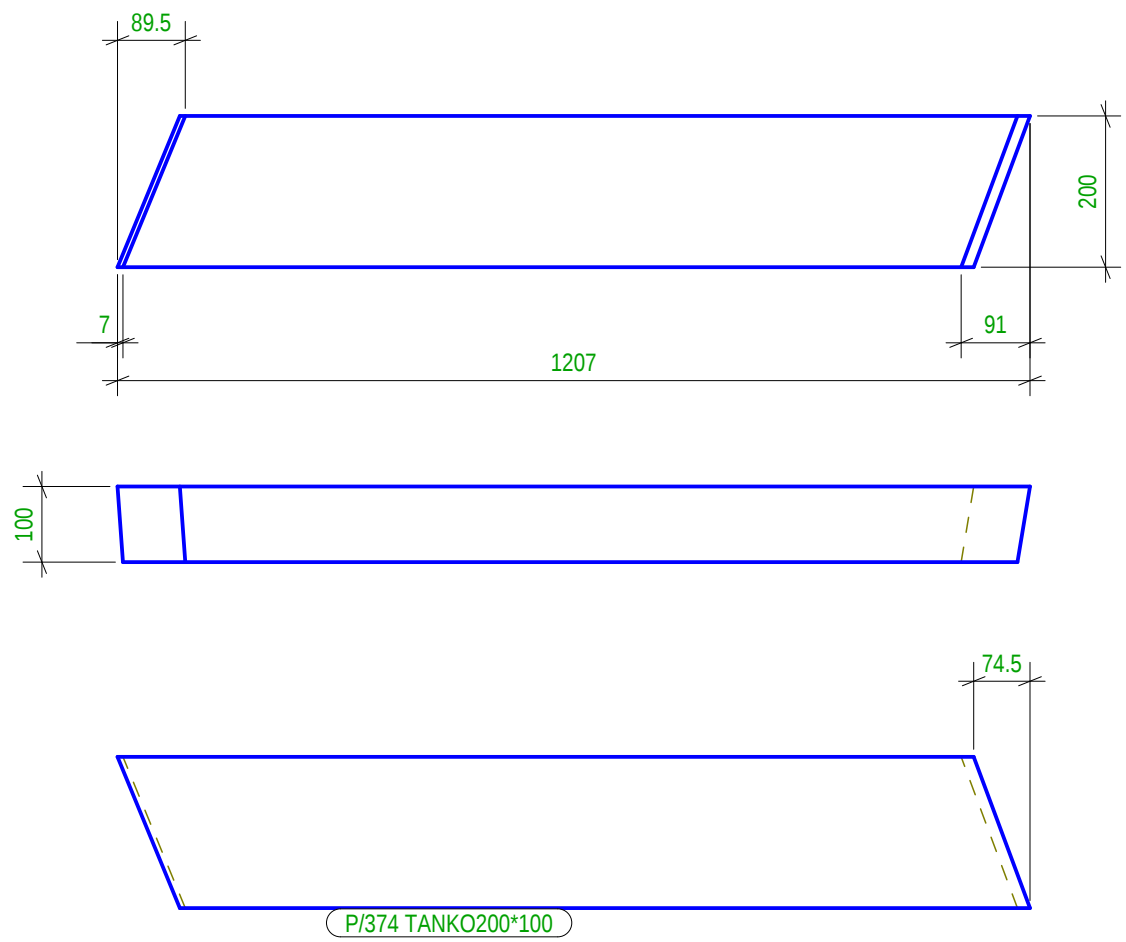


N° 1, Marcati P/373

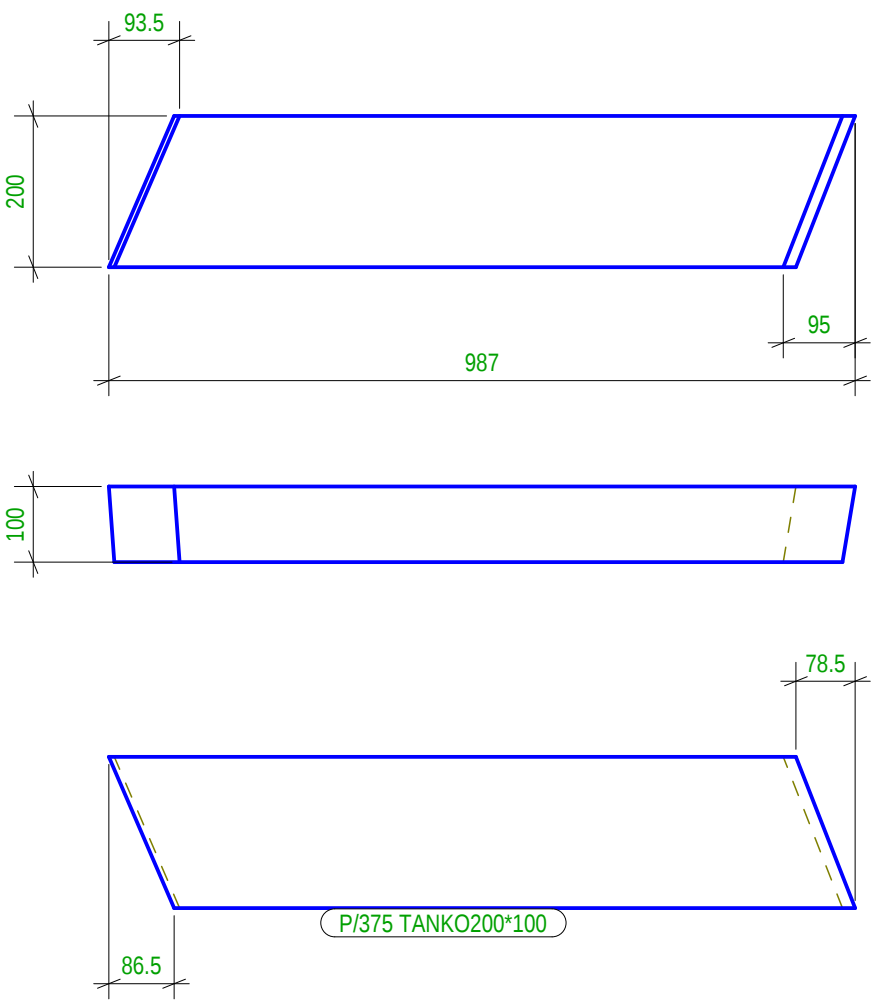


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/372	TANKO200*100	Legno	1	1651.5	1.0	18.79
P/373	TANKO200*100	Legno	1	1428.0	0.8	16.09

N° 1, Marcati P/374

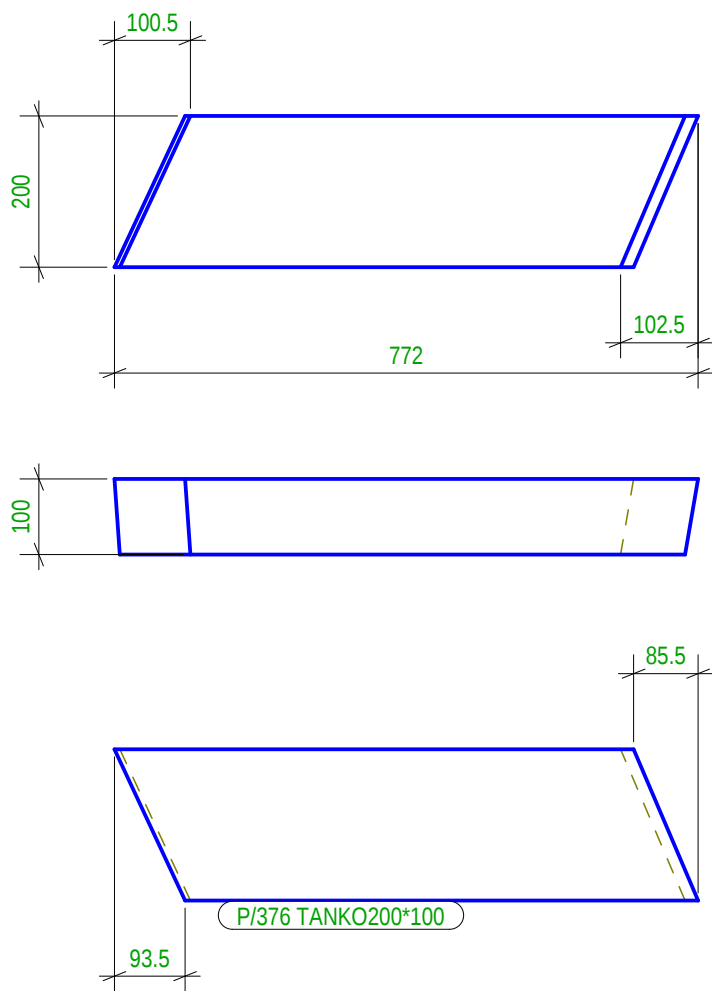


N° 1, Marcati P/375



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/374	TANKO200*100	Legno	1	1207.1	0.7	13.40
P/375	TANKO200*100	Legno	1	987.2	0.6	10.71

N° 1, Marcati P/376



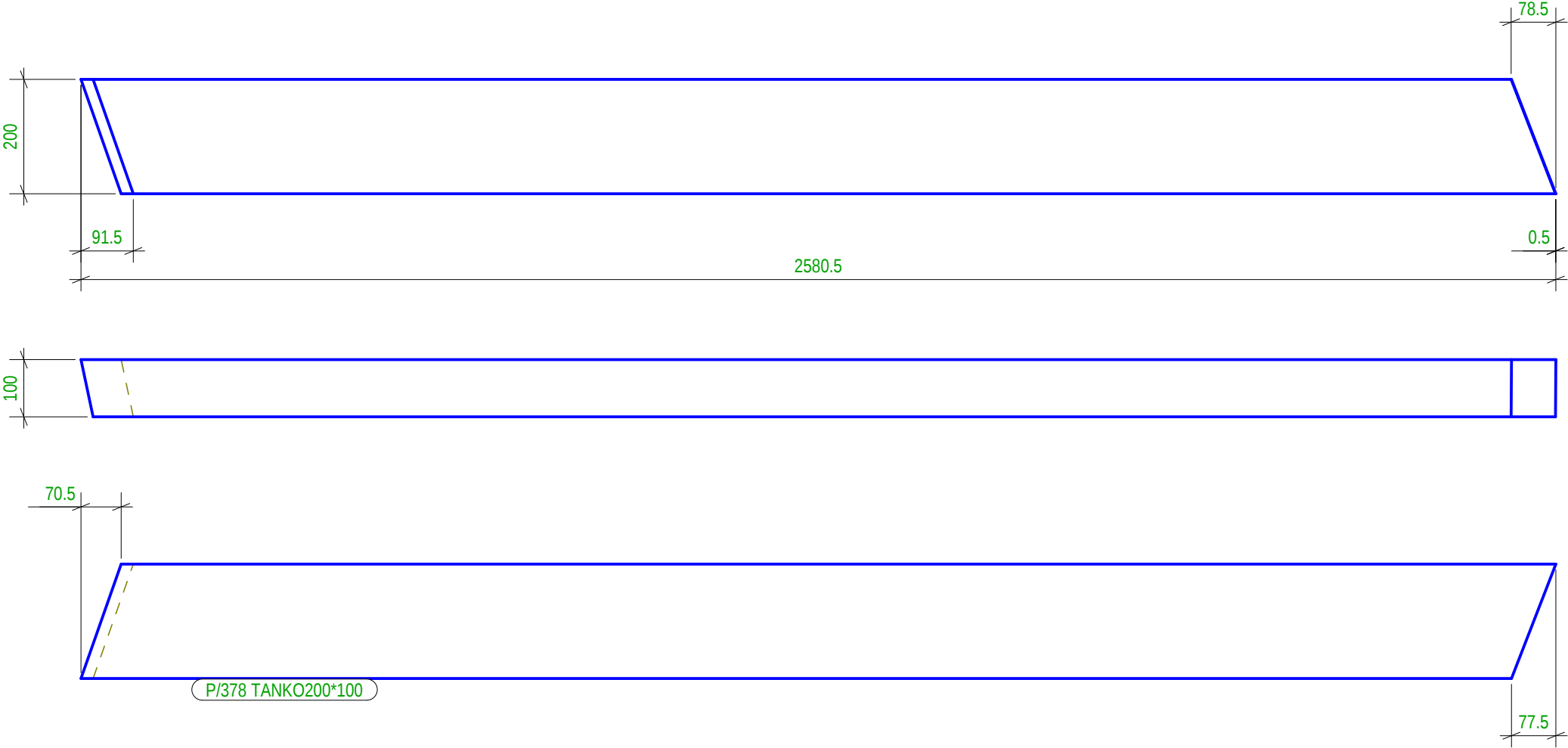
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/376	TANKO200*100	Legno	1	772.0	0.4	8.05

N° 1, Marcati P/377



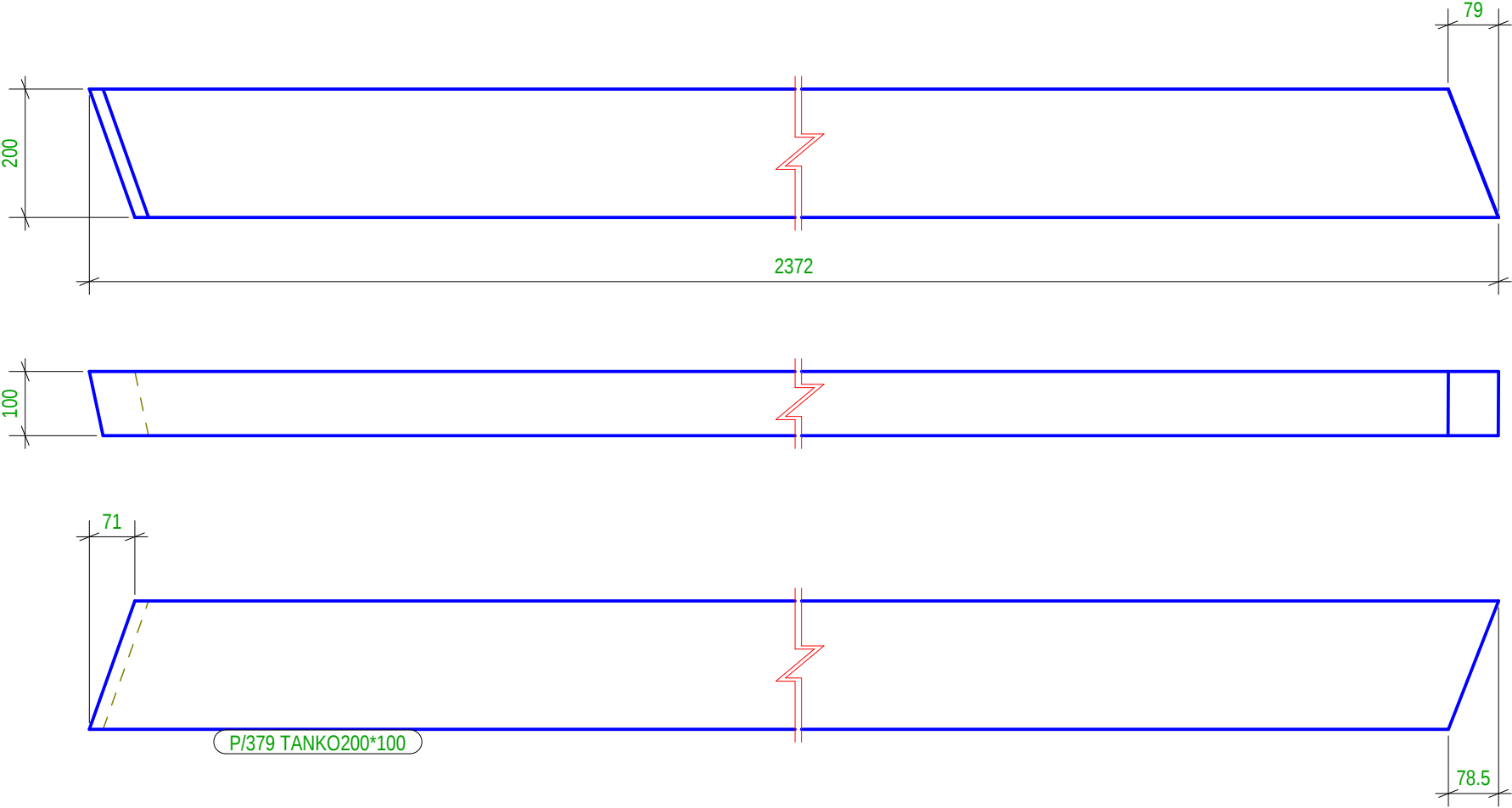
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/377	TANKO200*100	Legno	1	2789.3	1.7	32.46

N° 1, Marcati P/378



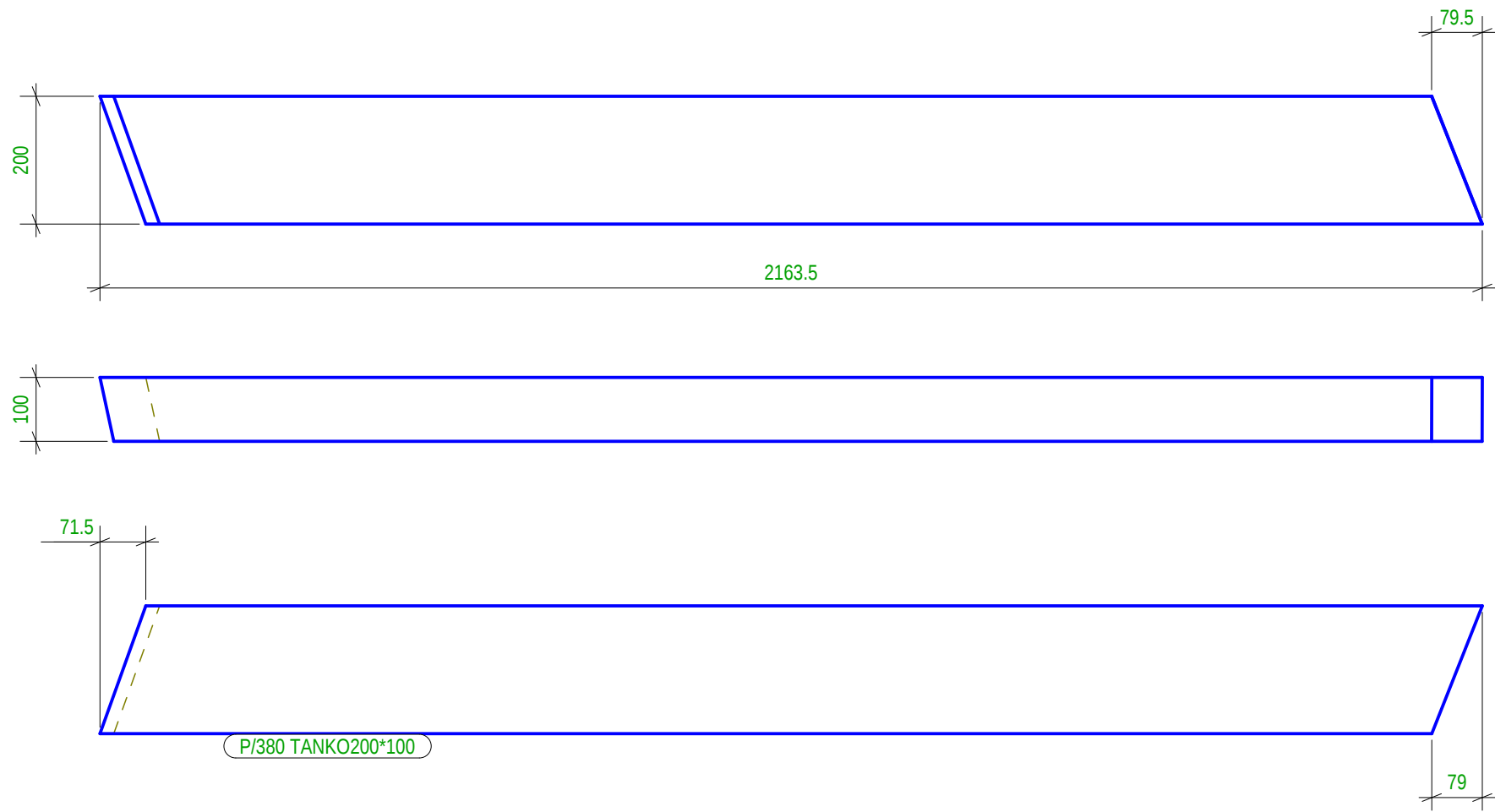
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/378	TANKO200*100	Legno	1	2580.6	1.5	29.95

N° 1, Marcati P/379



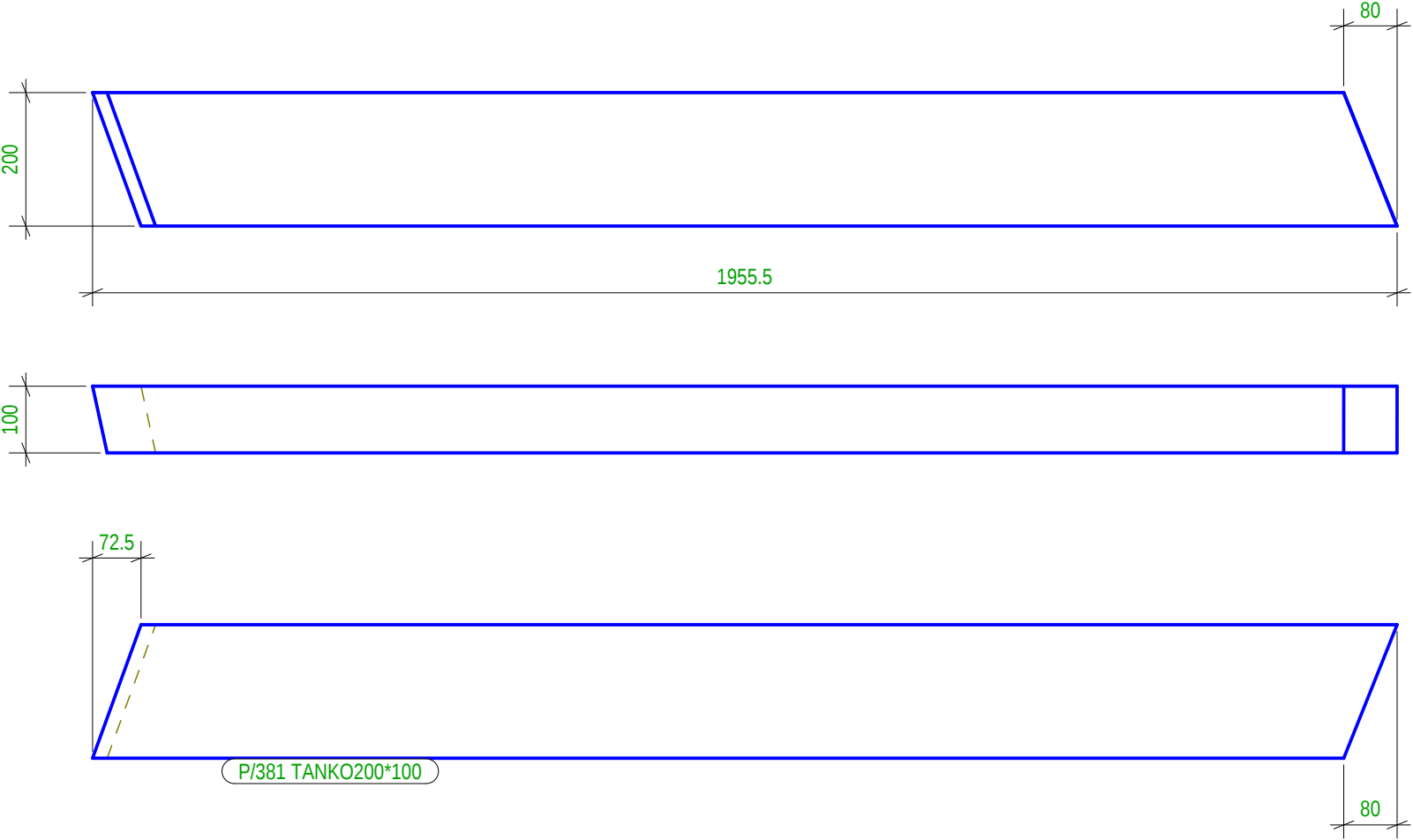
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/379	TANKO200*100	Legno	1	2372.0	1.4	27.44

N° 1, Marcati P/380



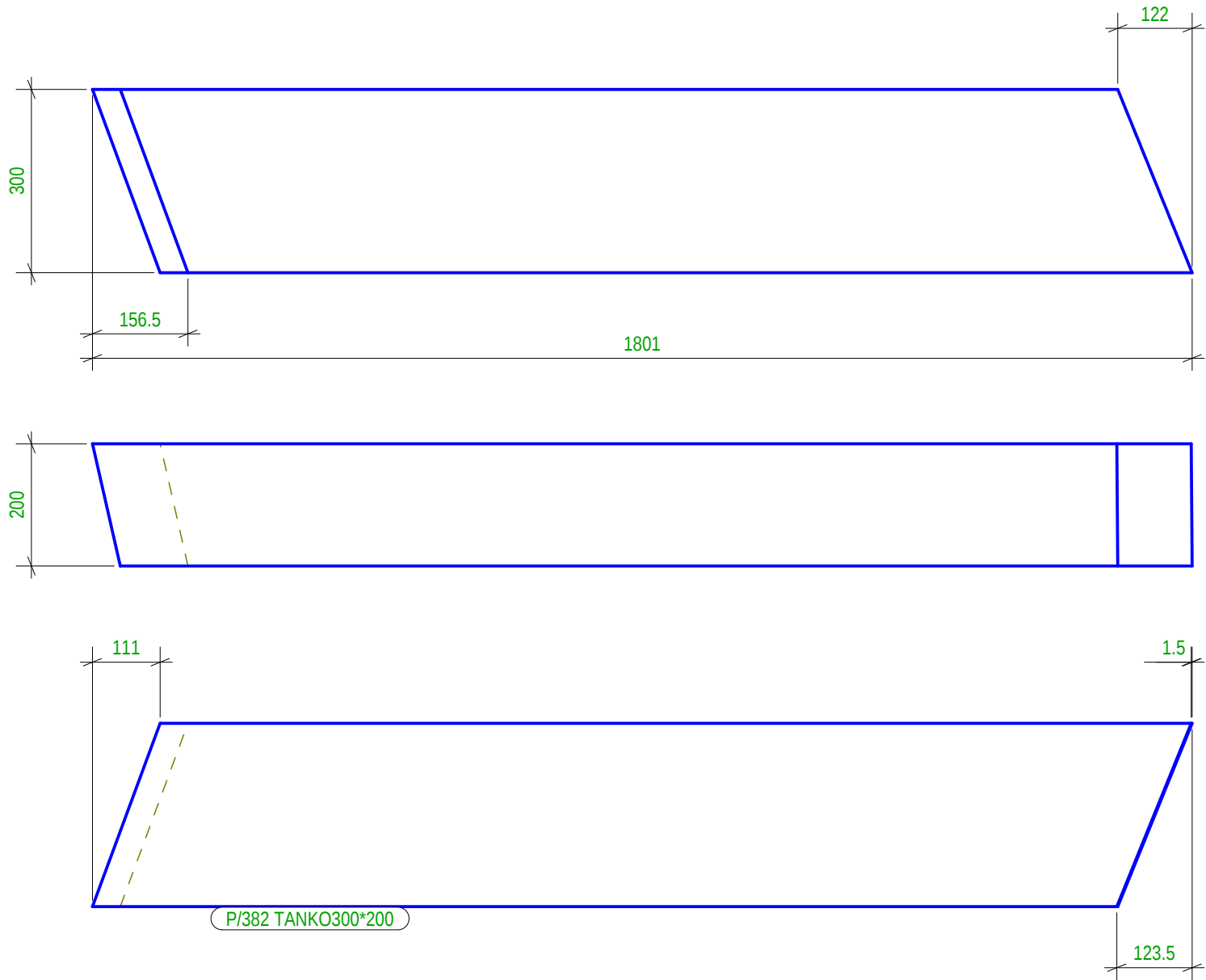
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/380	TANKO200*100	Legno	1	2163.7	1.3	24.93

N° 1, Marcati P/381



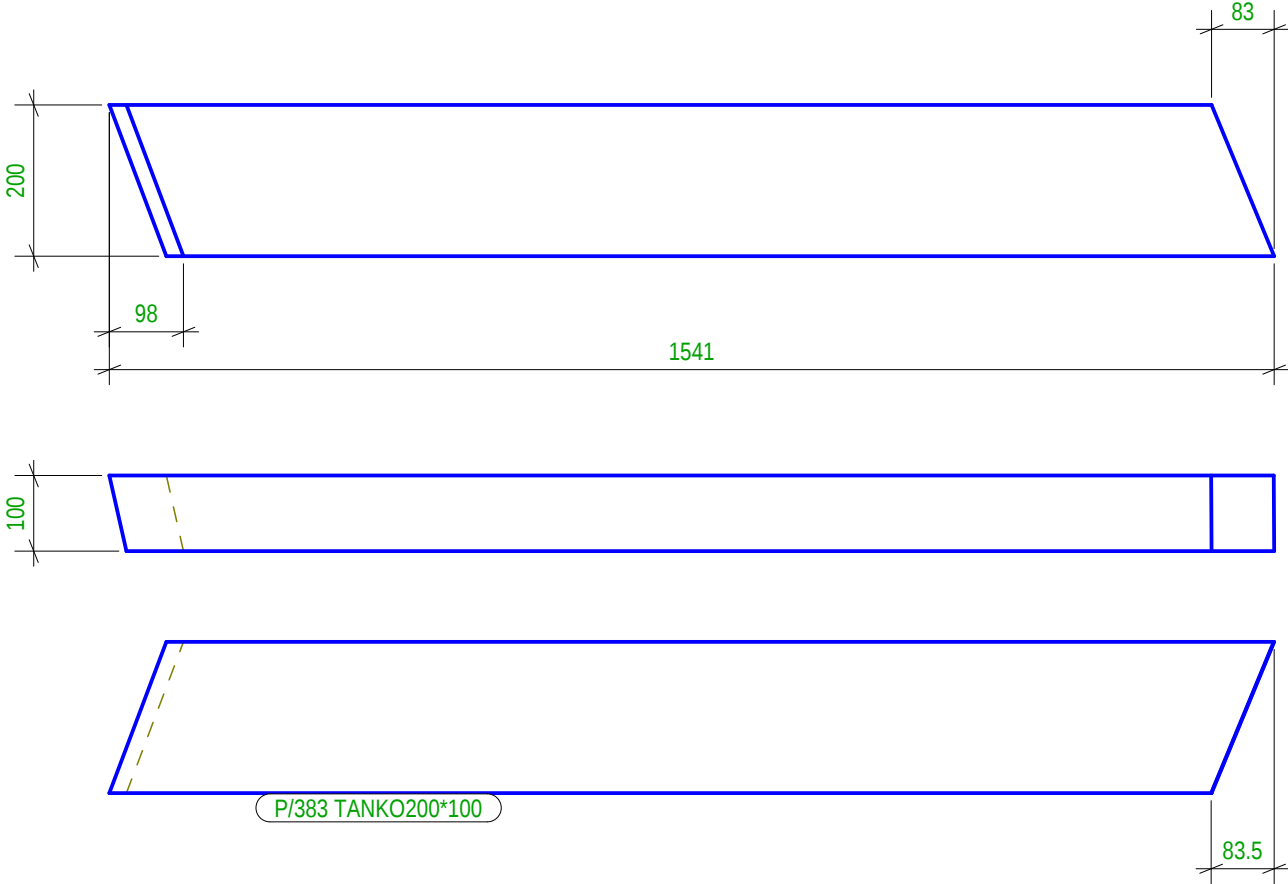
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/381	TANKO200*100	Legno	1	1955.3	1.2	22.42

N° 1, Marcati P/382

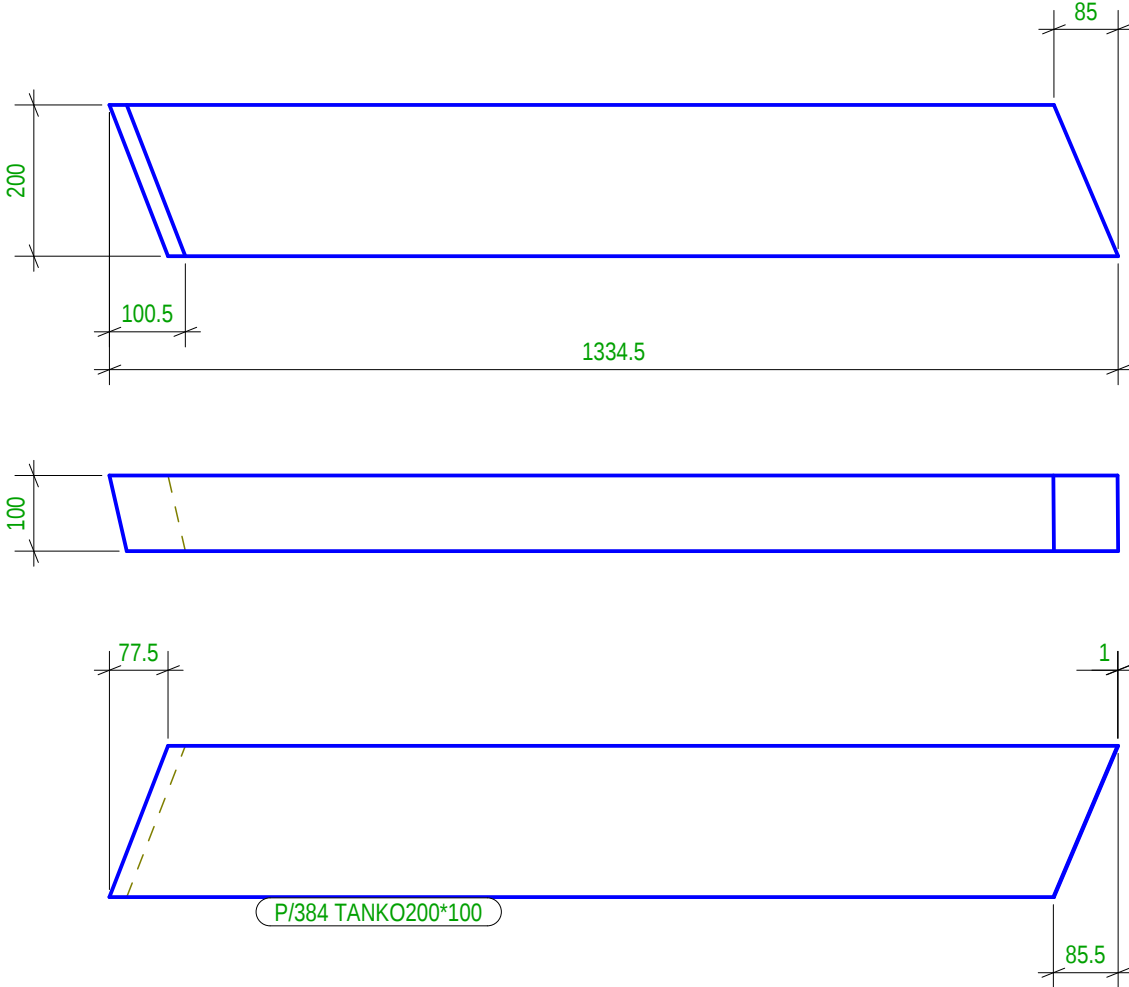


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/382	TANKO300*200	Legno	1	1800.9	1.8	59.80

N° 1, Marcati P/383

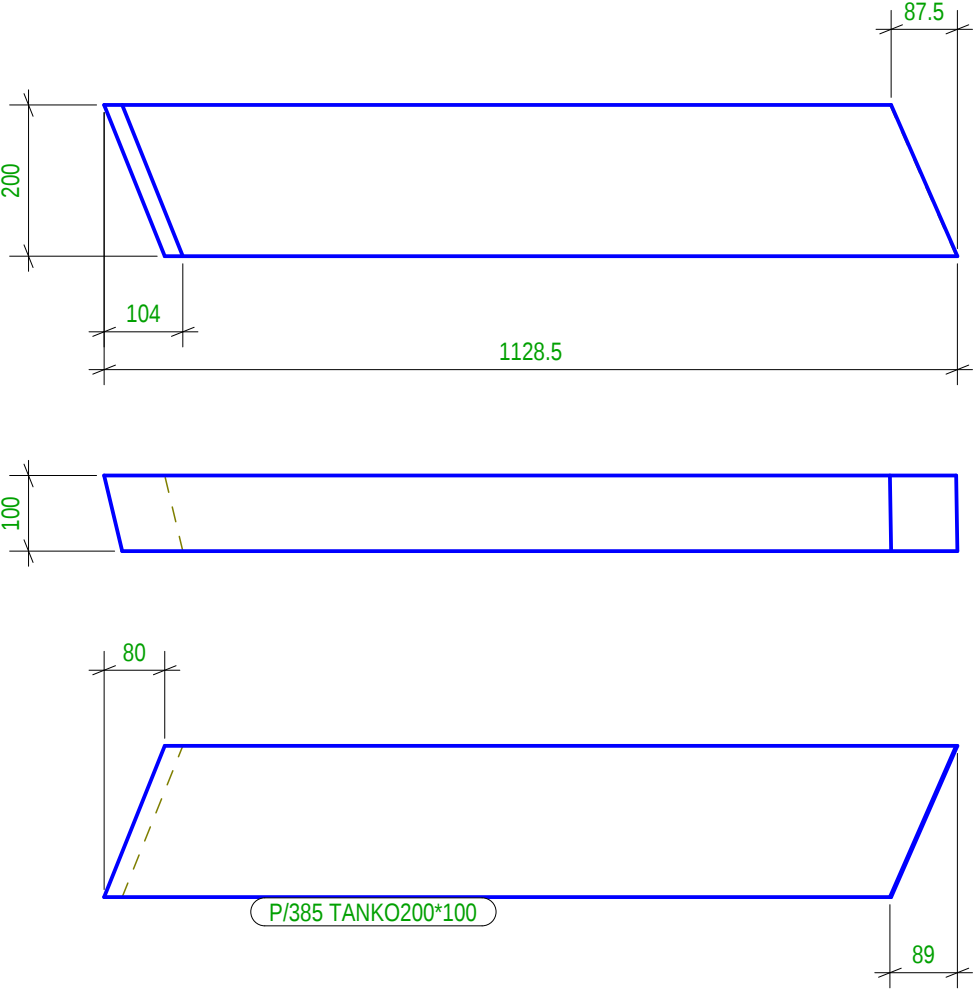


N° 1, Marcati P/384

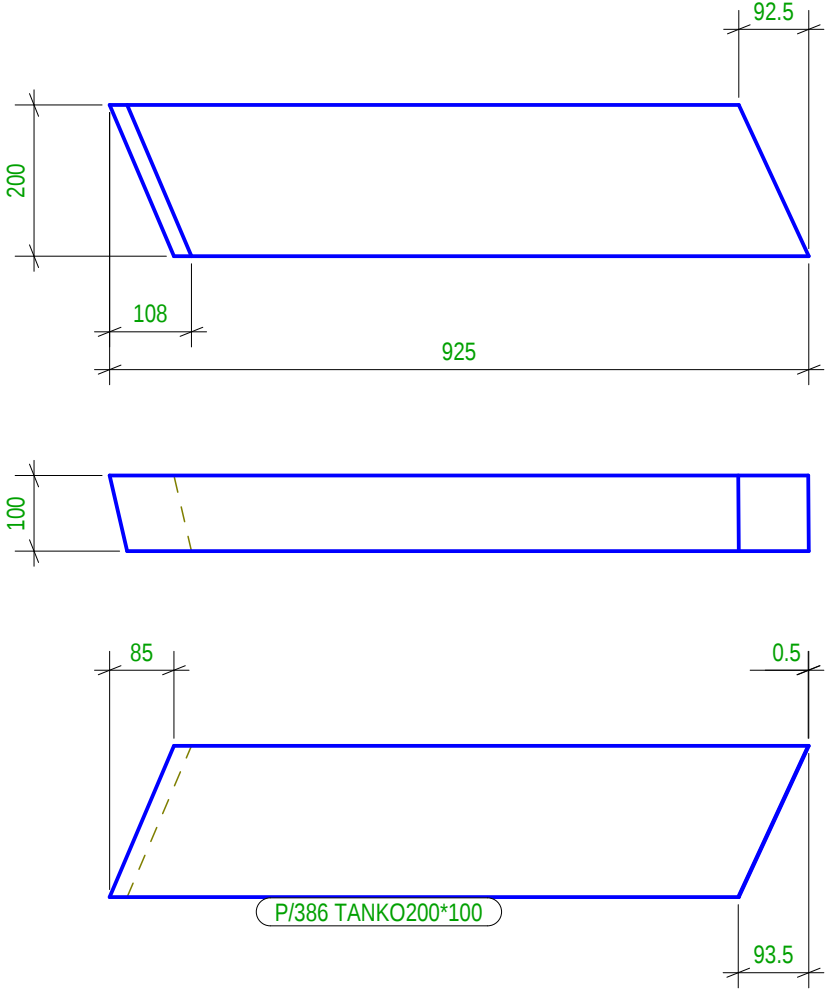


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/383	TANKO200*100	Legno	1	1540.9	0.9	17.40
P/384	TANKO200*100	Legno	1	1334.4	0.8	14.90

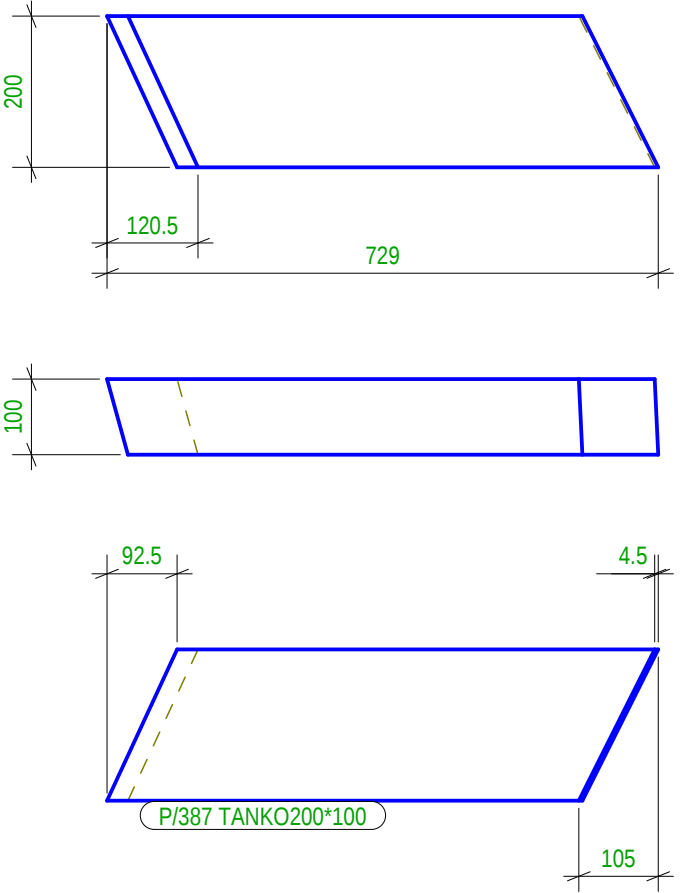
N° 1, Marcati P/385



N° 1, Marcati P/386

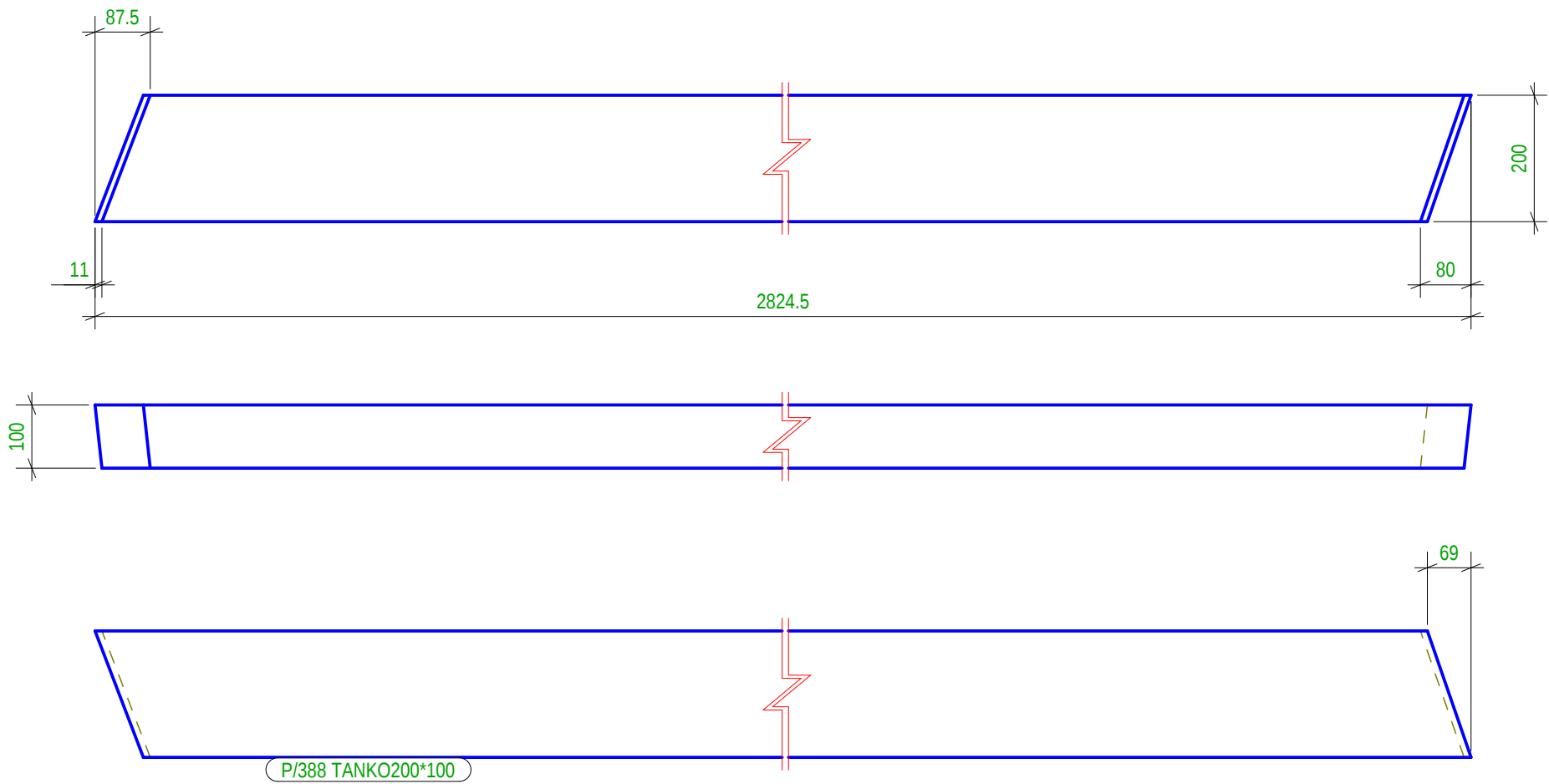


N° 1, Marcati P/387



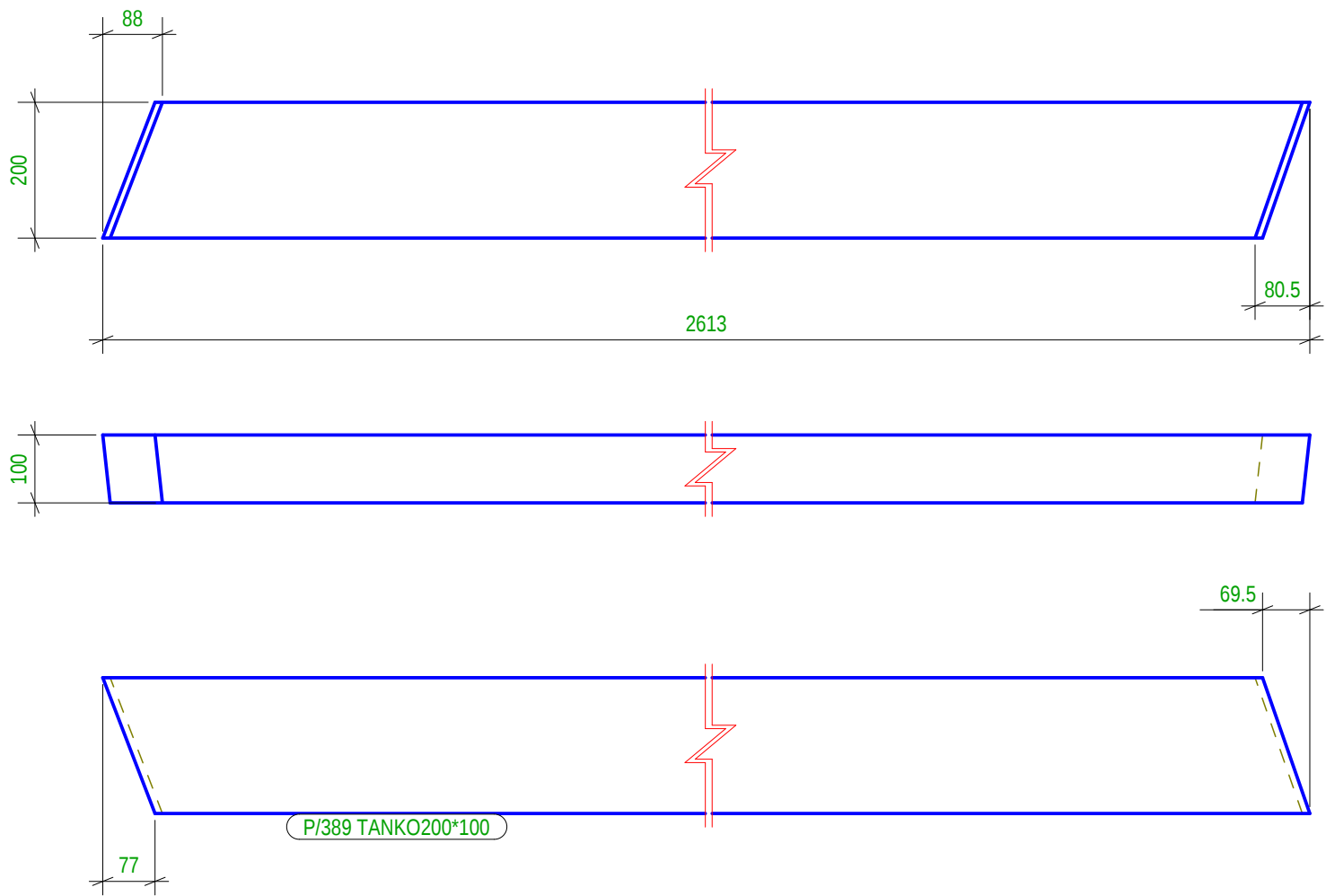
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/385	TANKO200*100	Legno	1	1128.7	0.7	12.38
P/386	TANKO200*100	Legno	1	924.8	0.5	9.89
P/387	TANKO200*100	Legno	1	729.2	0.4	7.40

N° 1, Marcati P/388



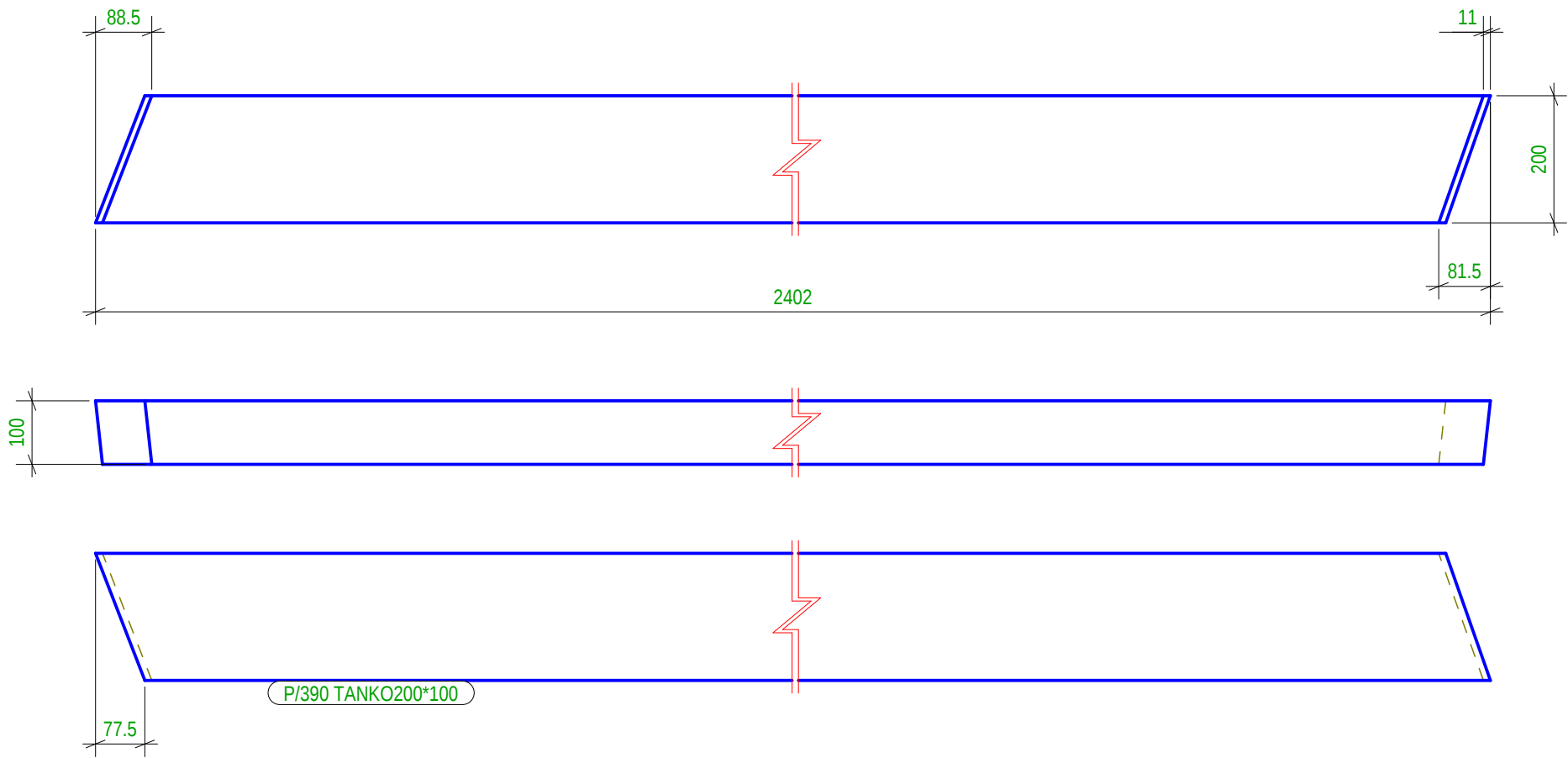
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/388	TANKO200*100	Legno	1	2824.5	1.7	32.89

N° 1, Marcati P/389



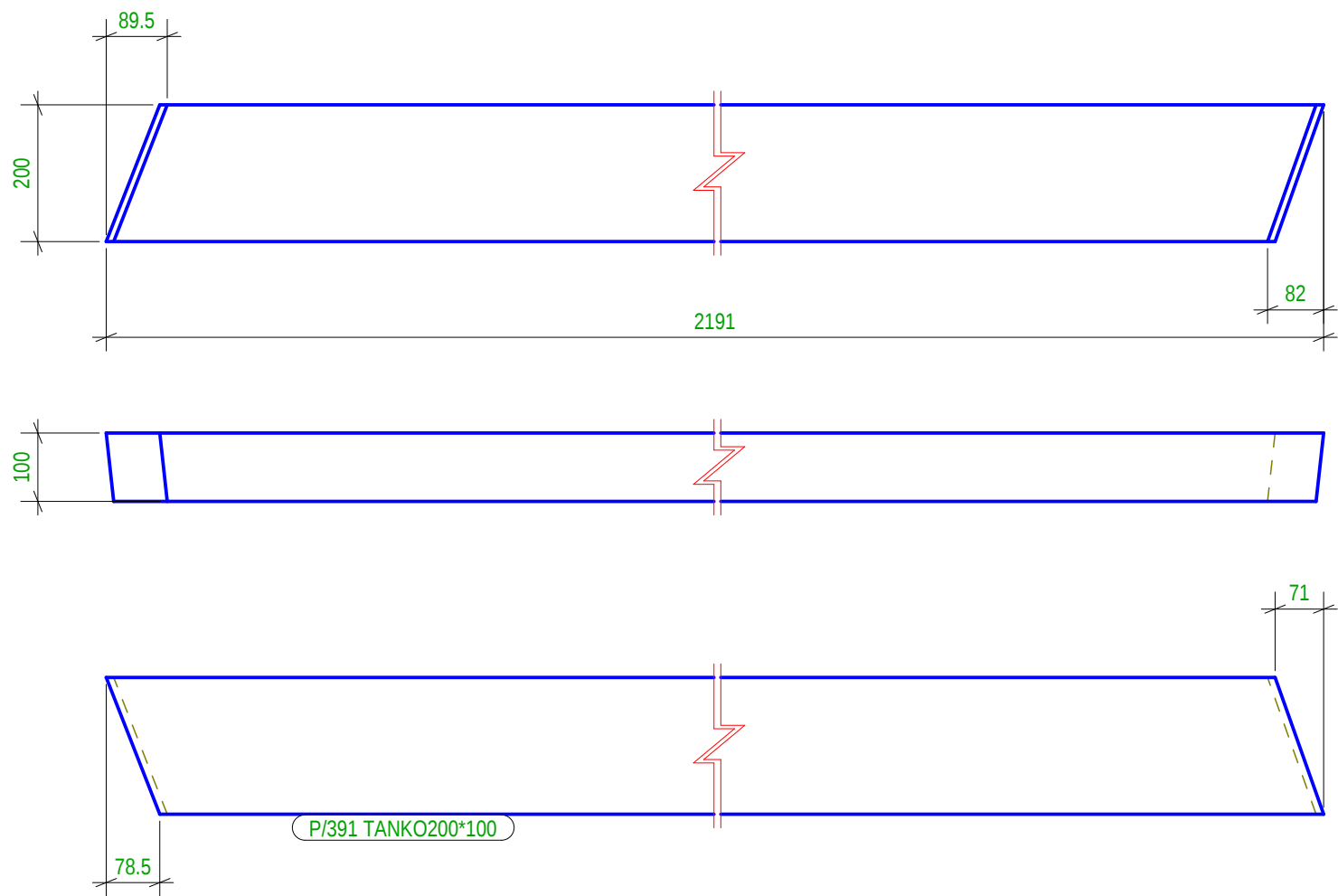
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/389	TANKO200*100	Legno	1	2613.2	1.6	30.35

N° 1, Marcati P/390



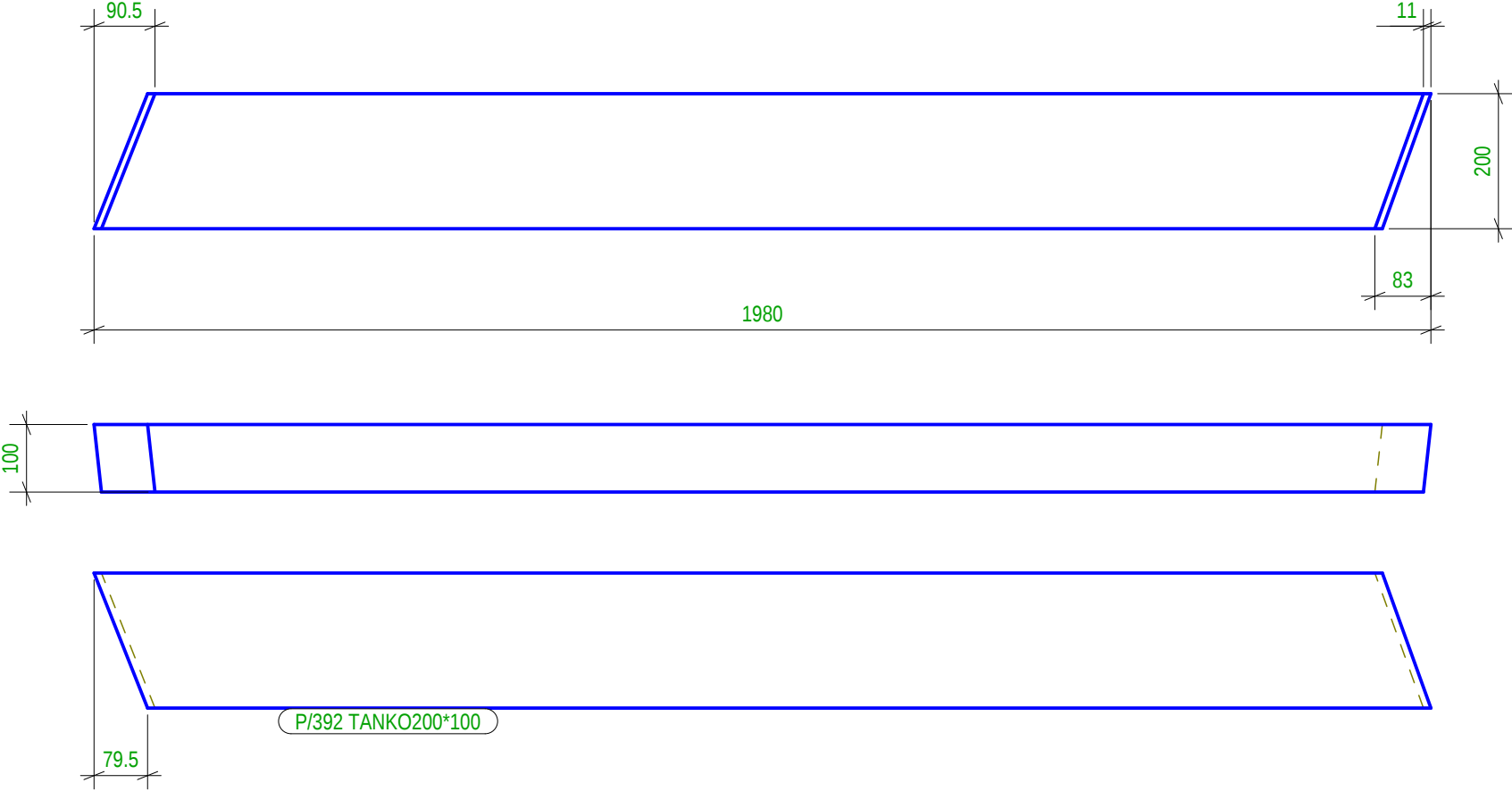
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/390	TANKO200*100	Legno	1	2402.0	1.4	27.81

N° 1, Marcati P/391



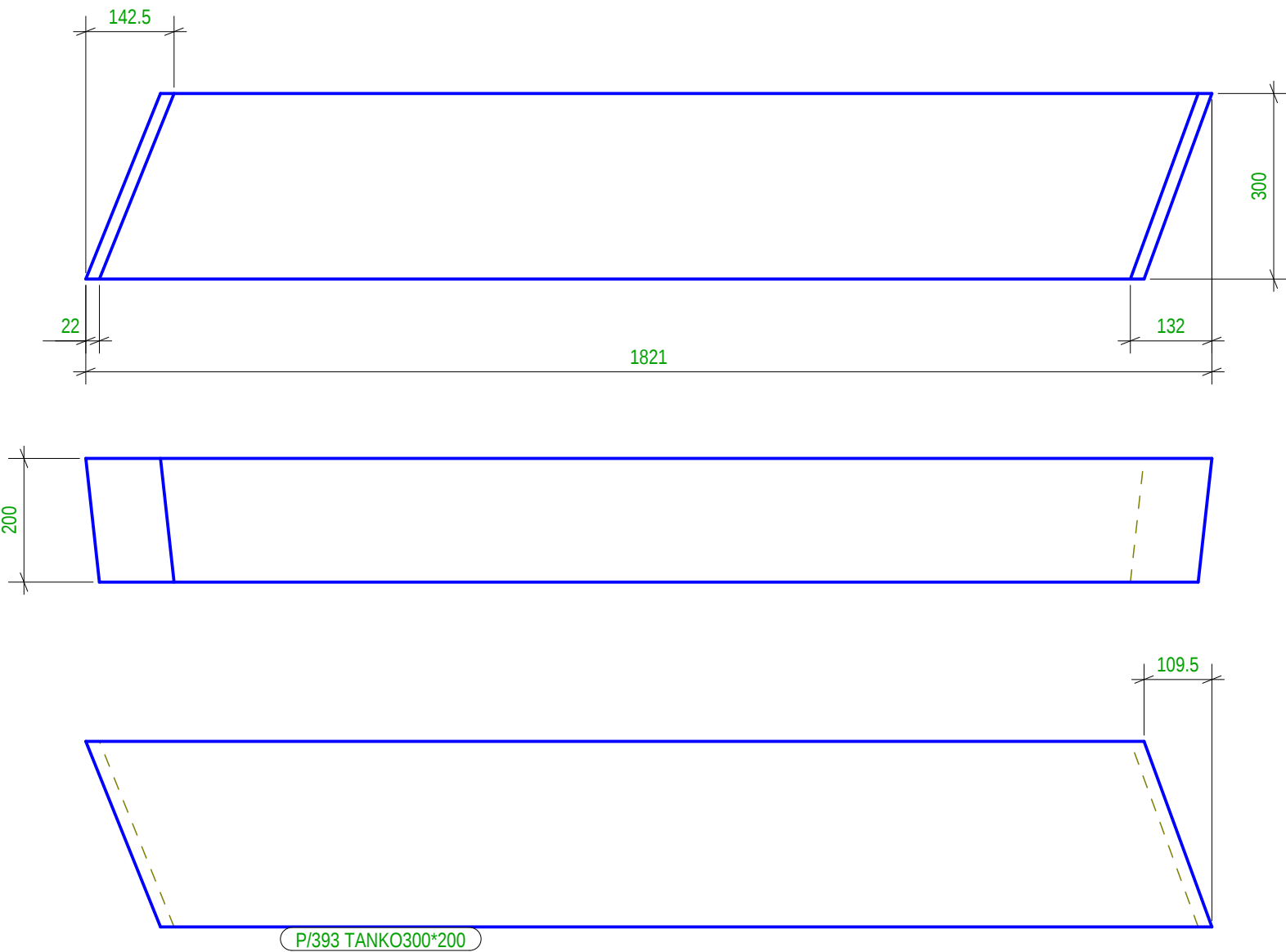
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/391	TANKO200*100	Legno	1	2191.0	1.3	25.26

N° 1, Marcati P/392



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/392	TANKO200*100	Legno	1	1980.2	1.2	22.72

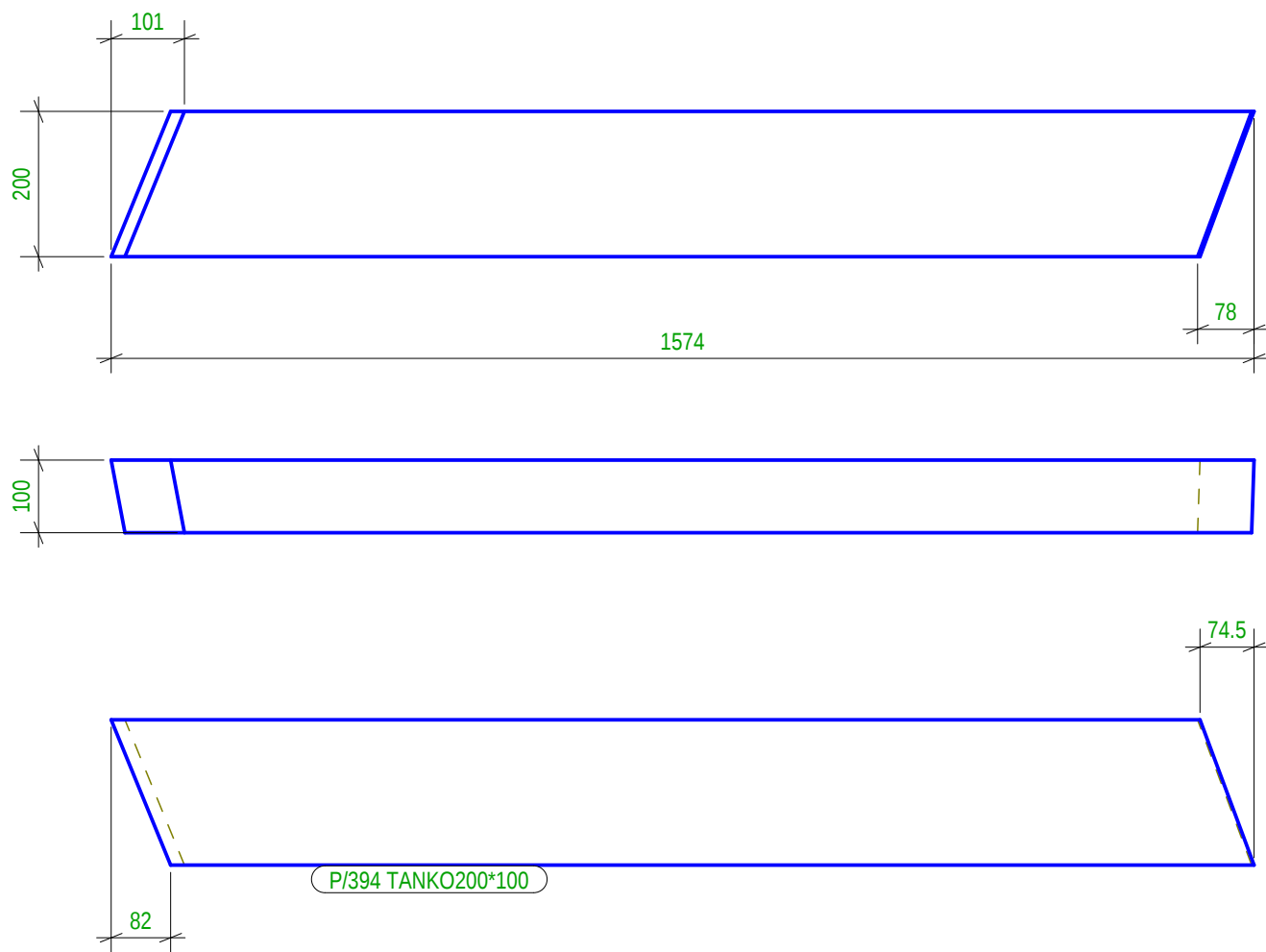
N° 1, Marcati P/393



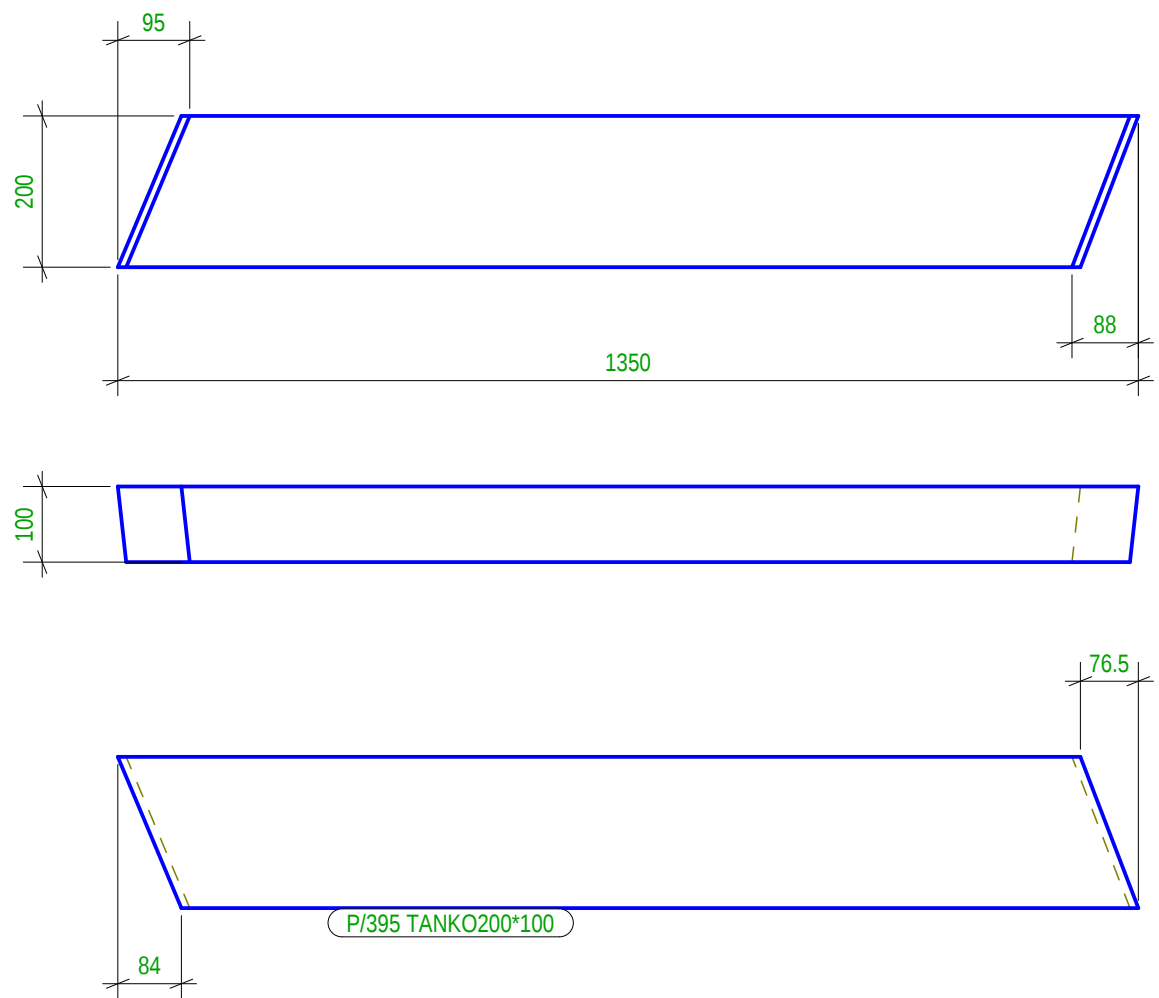
P/393 TANKO300*200

Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/393	TANKO300*200	Legno	1	1820.9	1.8	60.61

N° 1, Marcati P/394

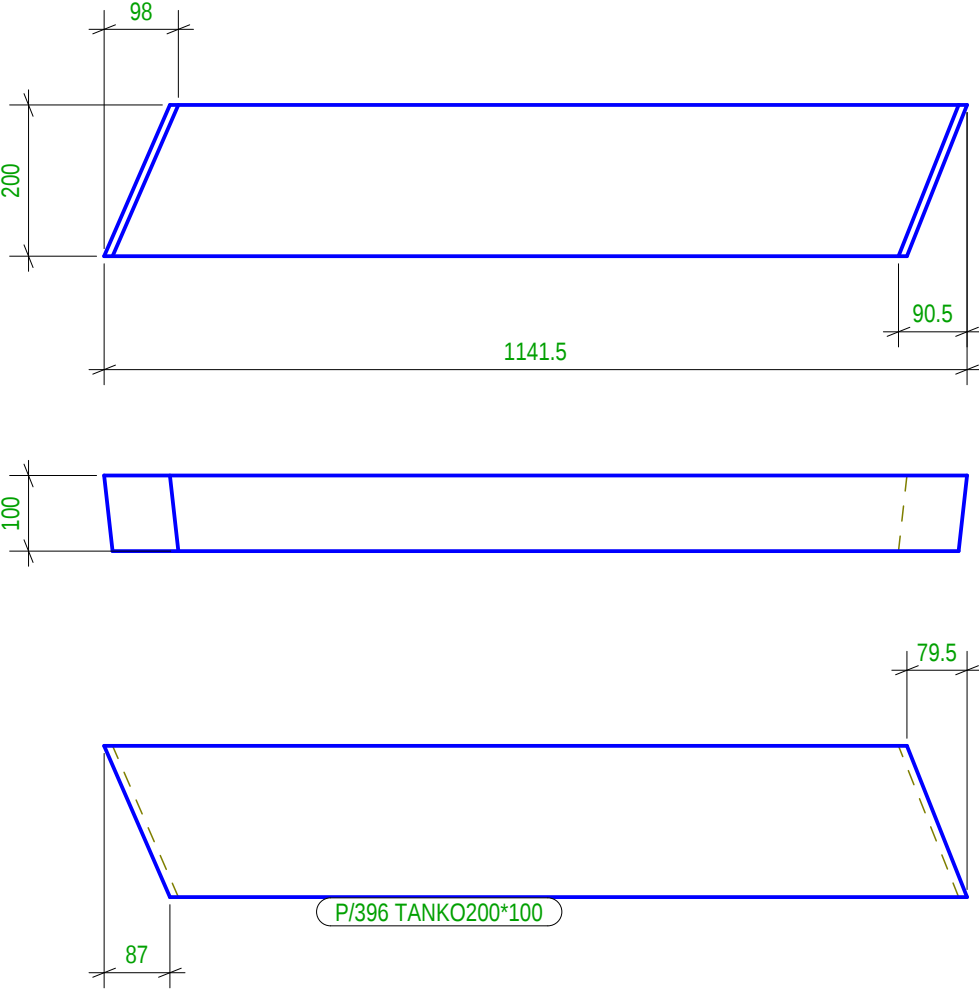


N° 1, Marcati P/395

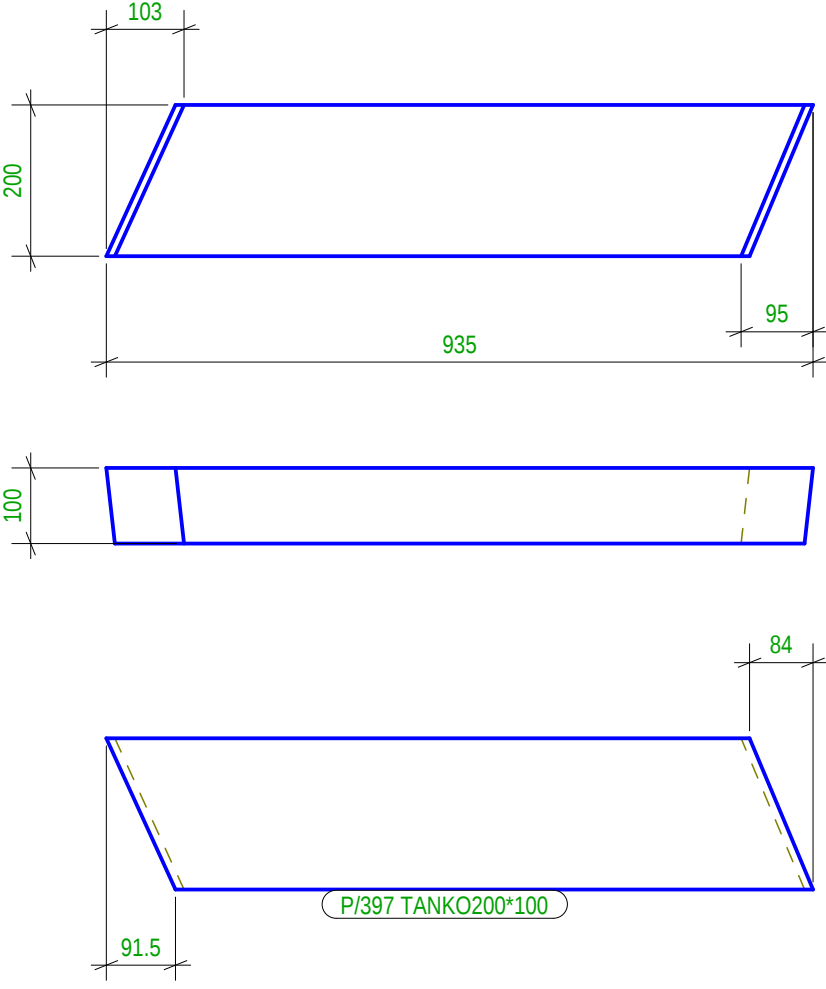


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/394	TANKO200*100	Legno	1	1574.0	0.9	17.82
P/395	TANKO200*100	Legno	1	1350.0	0.8	15.10

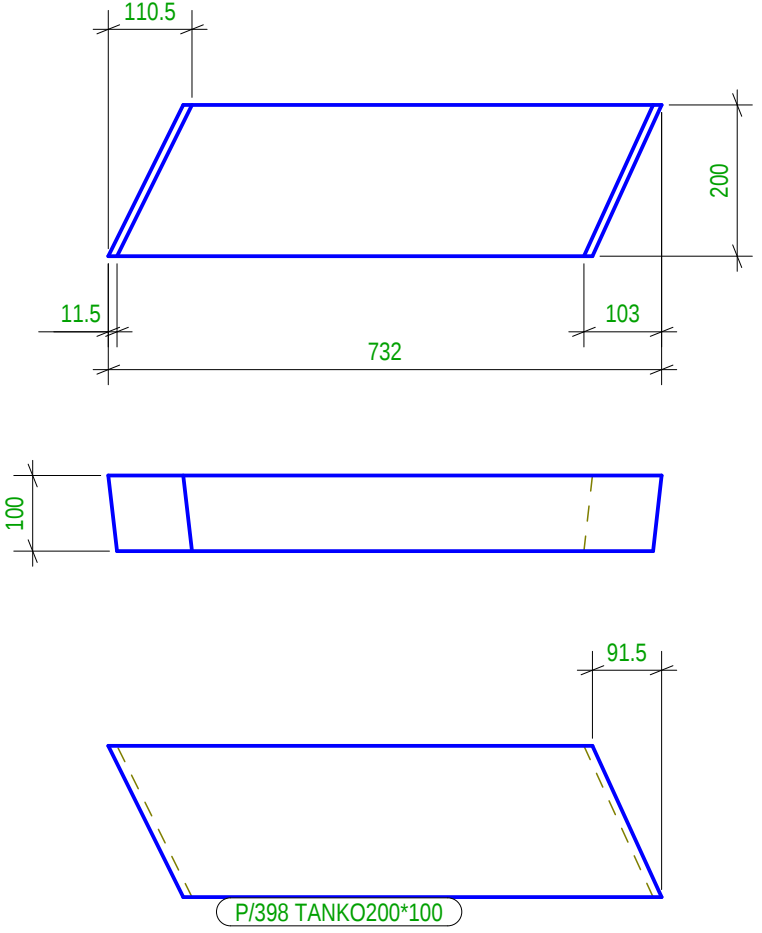
N° 1, Marcati P/396



N° 1, Marcati P/397

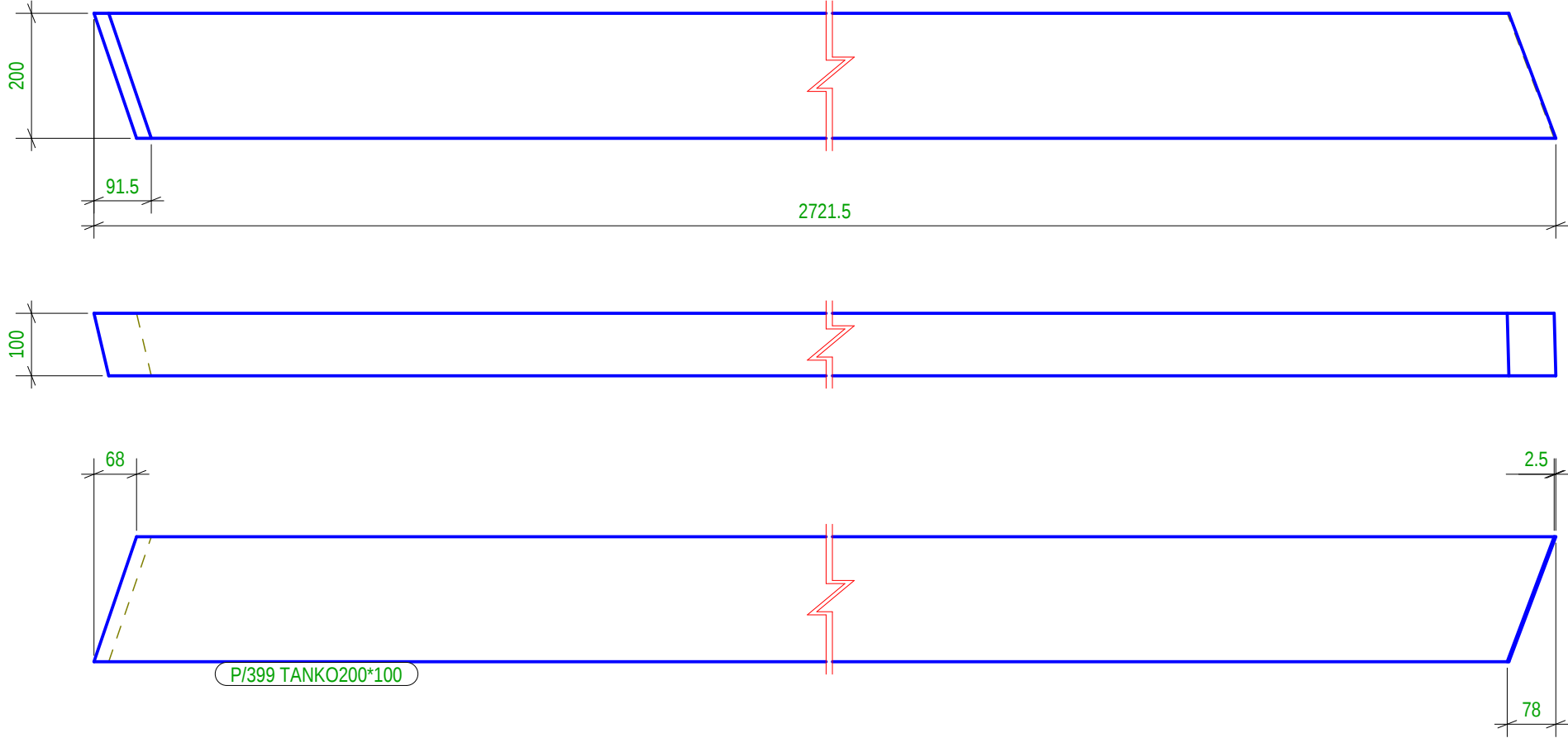


N° 1, Marcati P/398



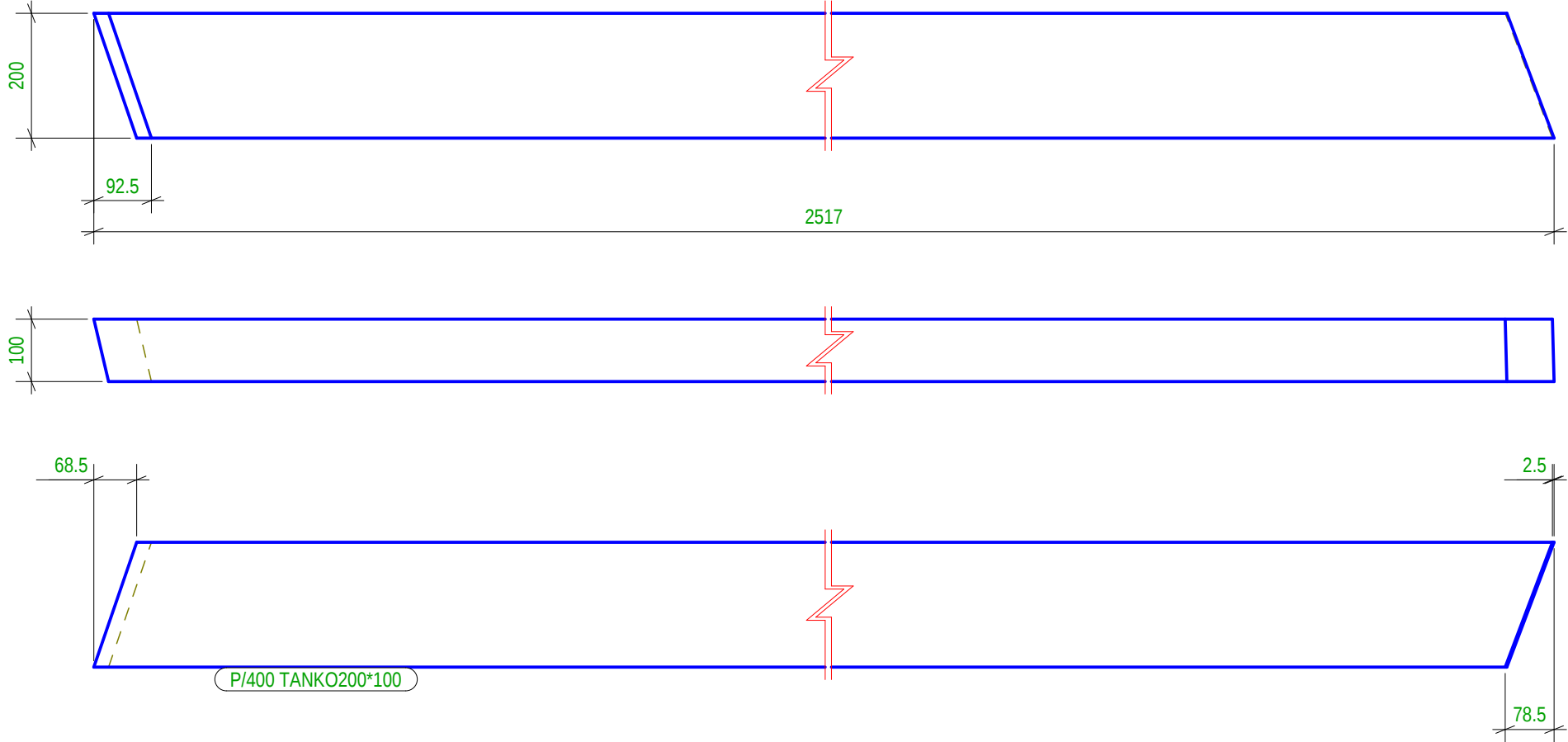
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/396	TANKO200*100	Legno	1	1141.5	0.7	12.56
P/397	TANKO200*100	Legno	1	934.9	0.5	10.03
P/398	TANKO200*100	Legno	1	732.0	0.4	7.50

N° 1, Marcati P/399



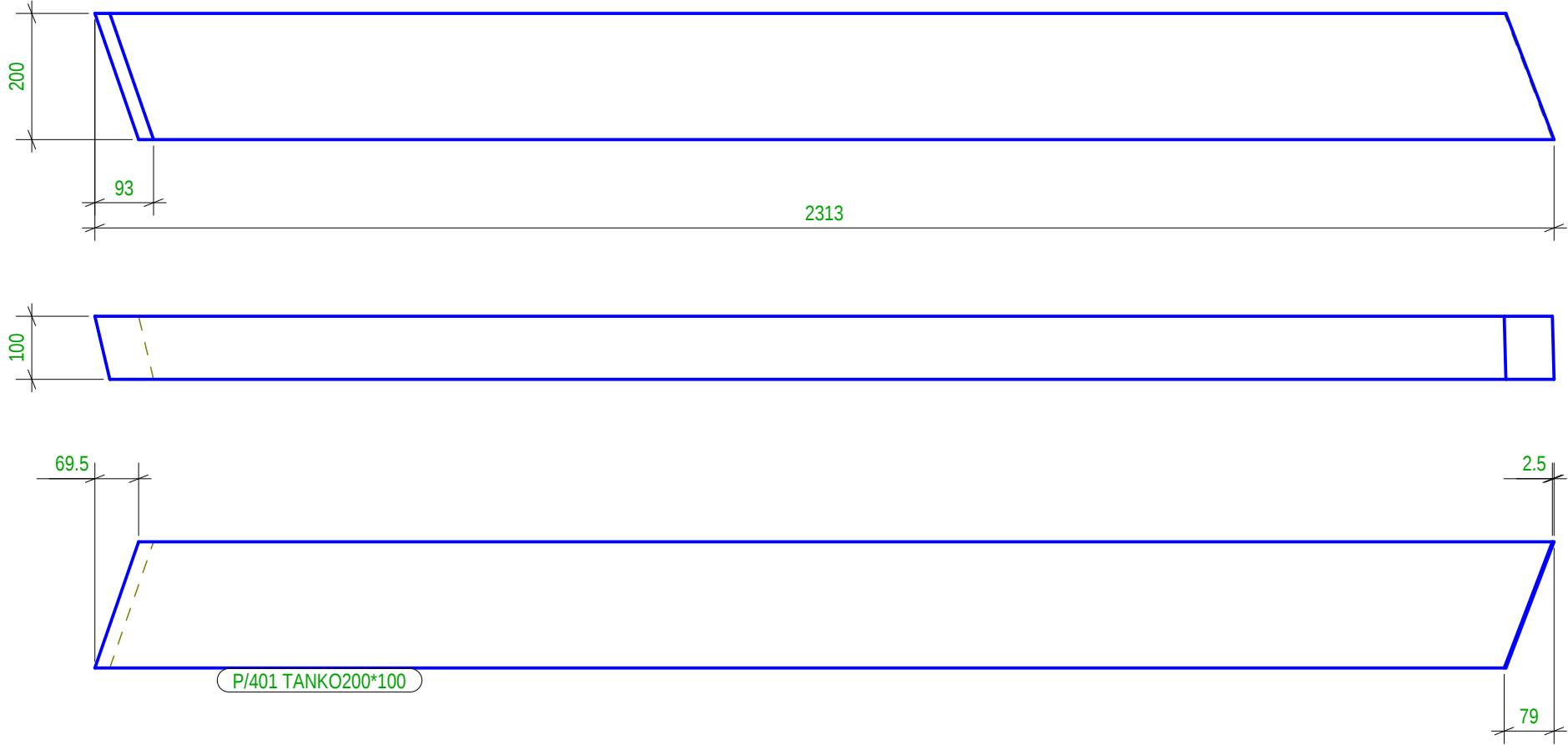
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/399	TANKO200*100	Legno	1	2721.4	1.6	31.64

N° 1, Marcati P/400



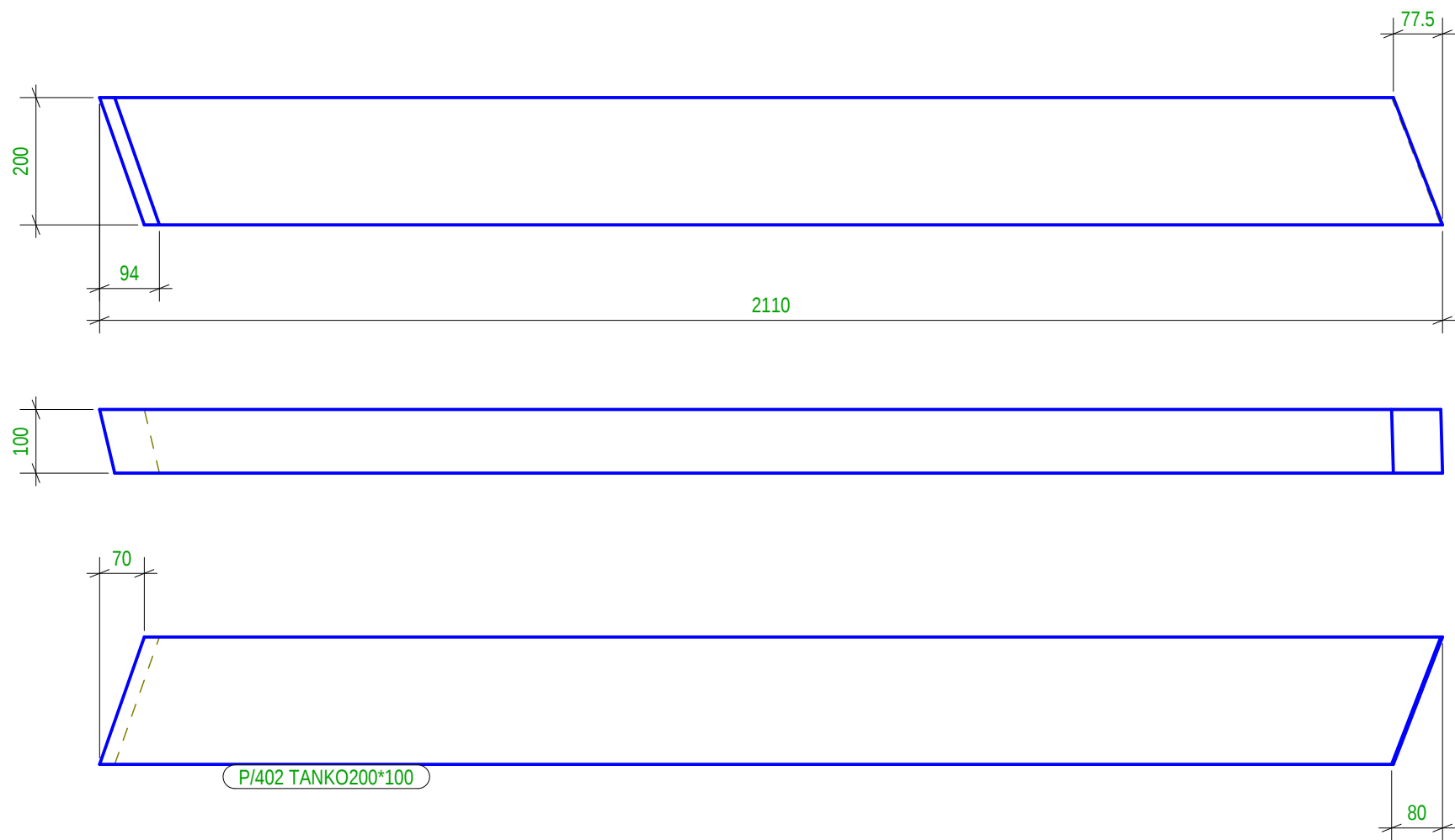
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/400	TANKO200*100	Legno	1	2517.2	1.5	29.18

N° 1, Marcati P/401



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/401	TANKO200*100	Legno	1	2313.1	1.4	26.73

N° 1, Marcati P/402



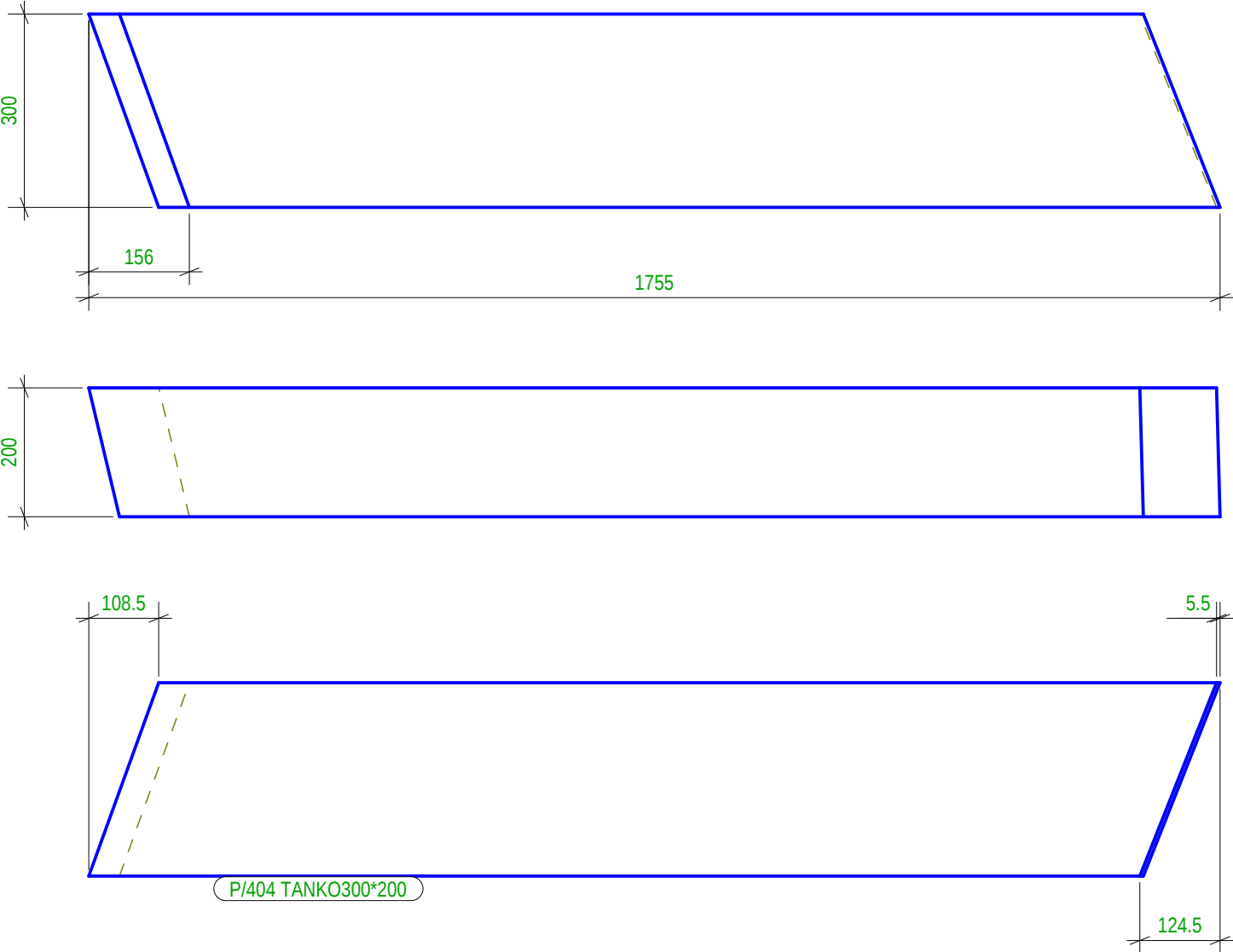
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/402	TANKO200*100	Legno	1	2109.8	1.3	24.27

N° 1, Marcati P/403

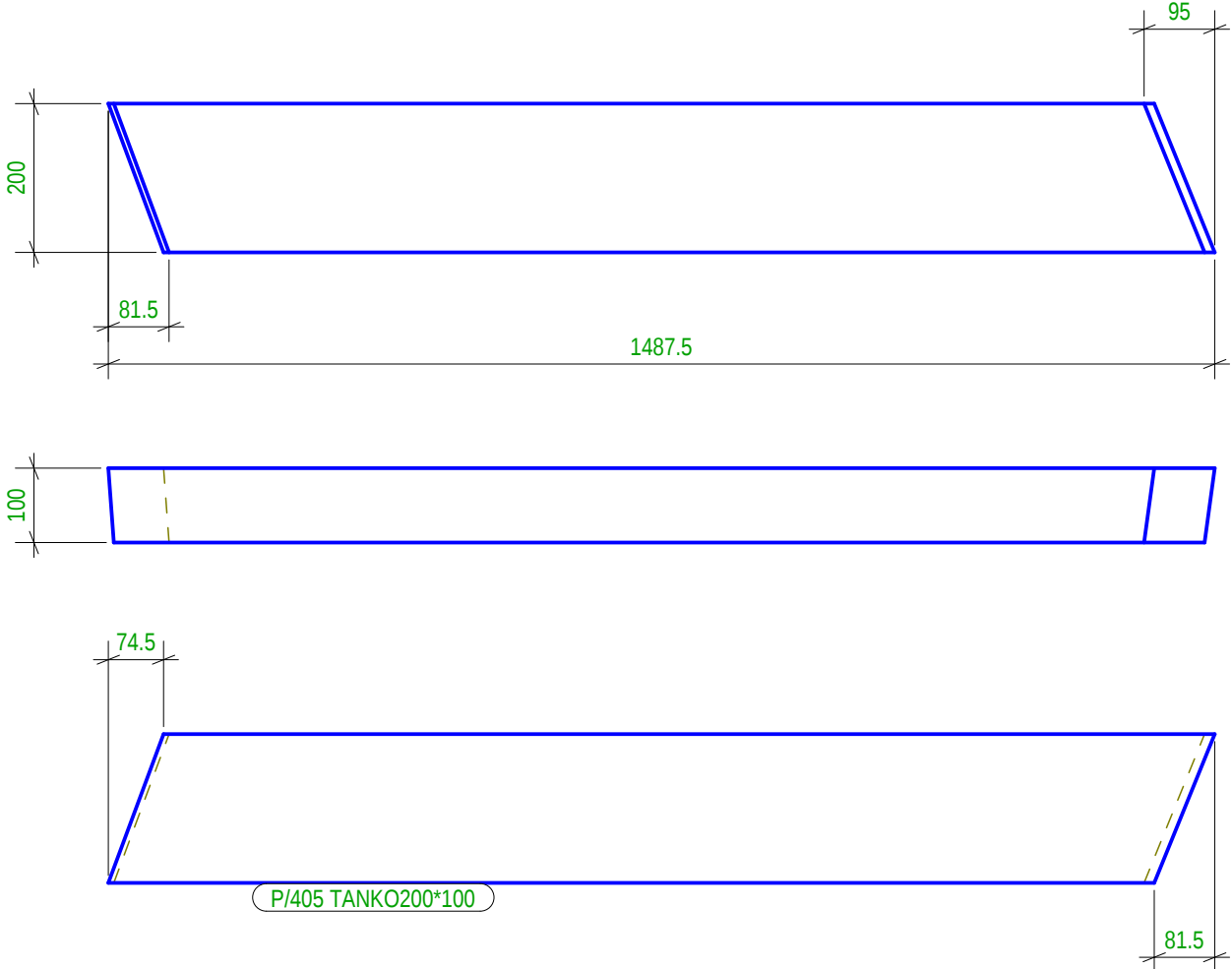


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/403	TANKO200*100	Legno	1	1906.5	1.1	21.82

N° 1, Marcati P/404

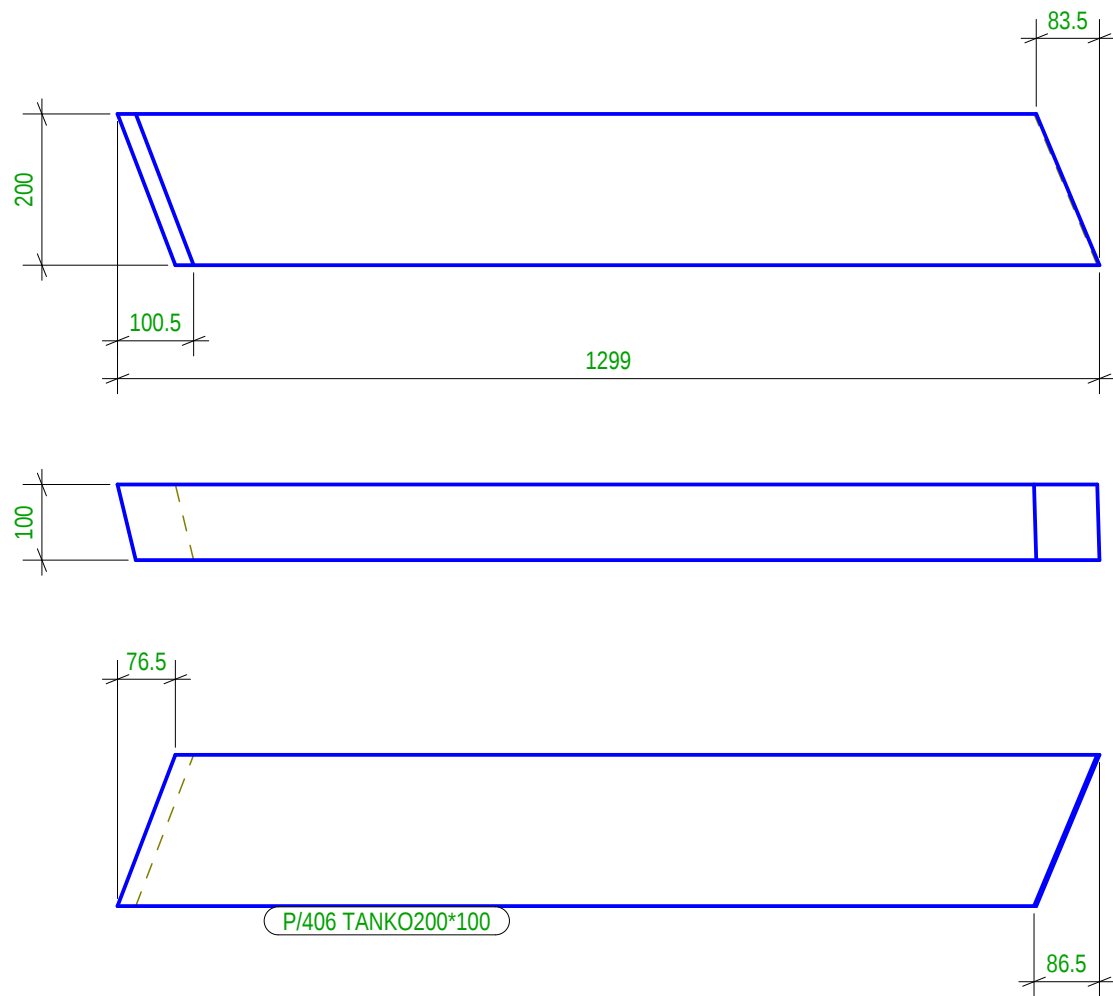


N° 1, Marcati P/405

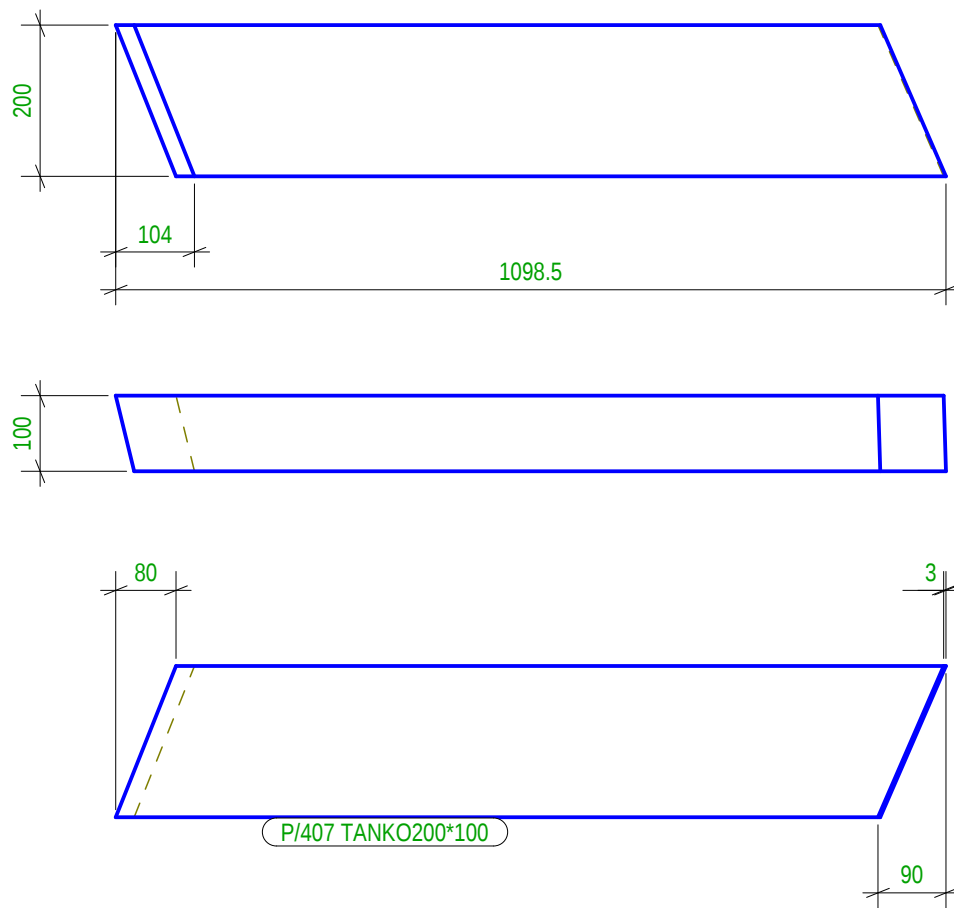


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/404	TANKO300*200	Legno	1	1755.0	1.7	58.13
P/405	TANKO200*100	Legno	1	1487.3	0.9	16.79

N° 1, Marcati P/406

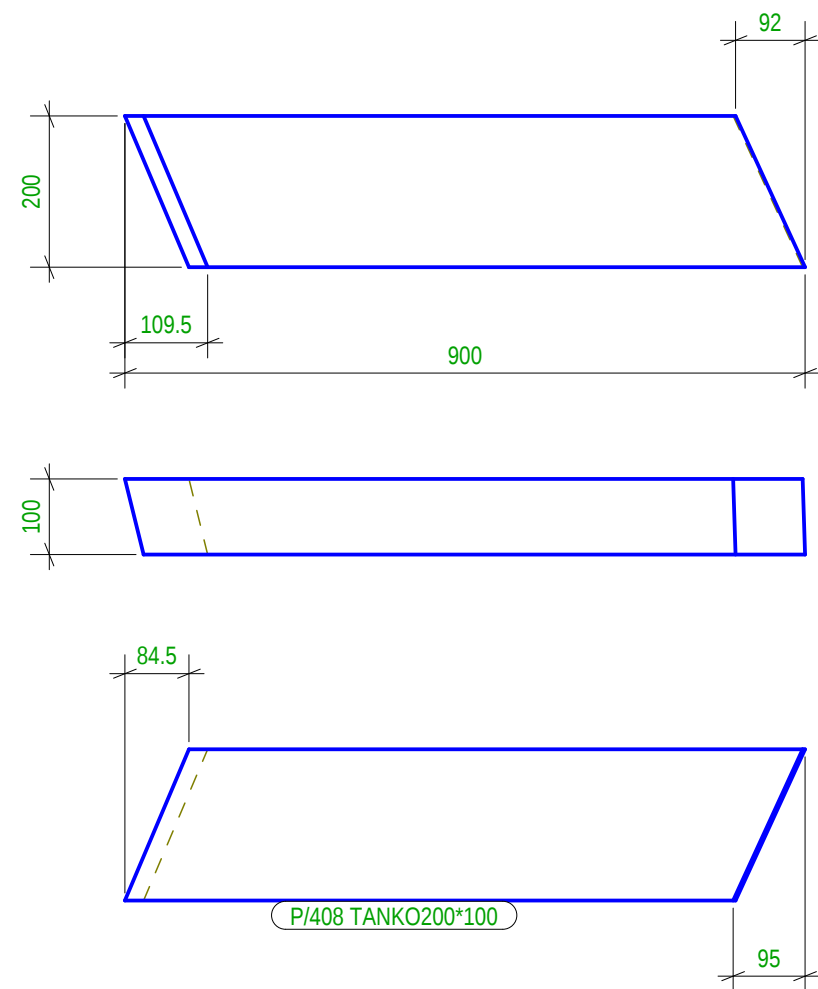


N° 1, Marcati P/407

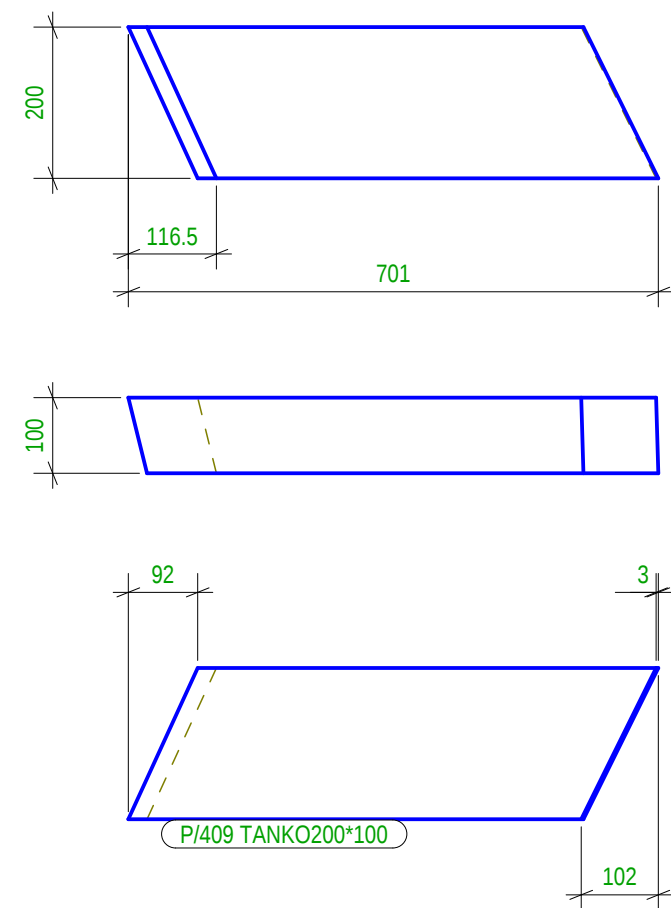


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/406	TANKO200*100	Legno	1	1299.0	0.8	14.46
P/407	TANKO200*100	Legno	1	1098.3	0.6	12.01

N° 1, Marcati P/408

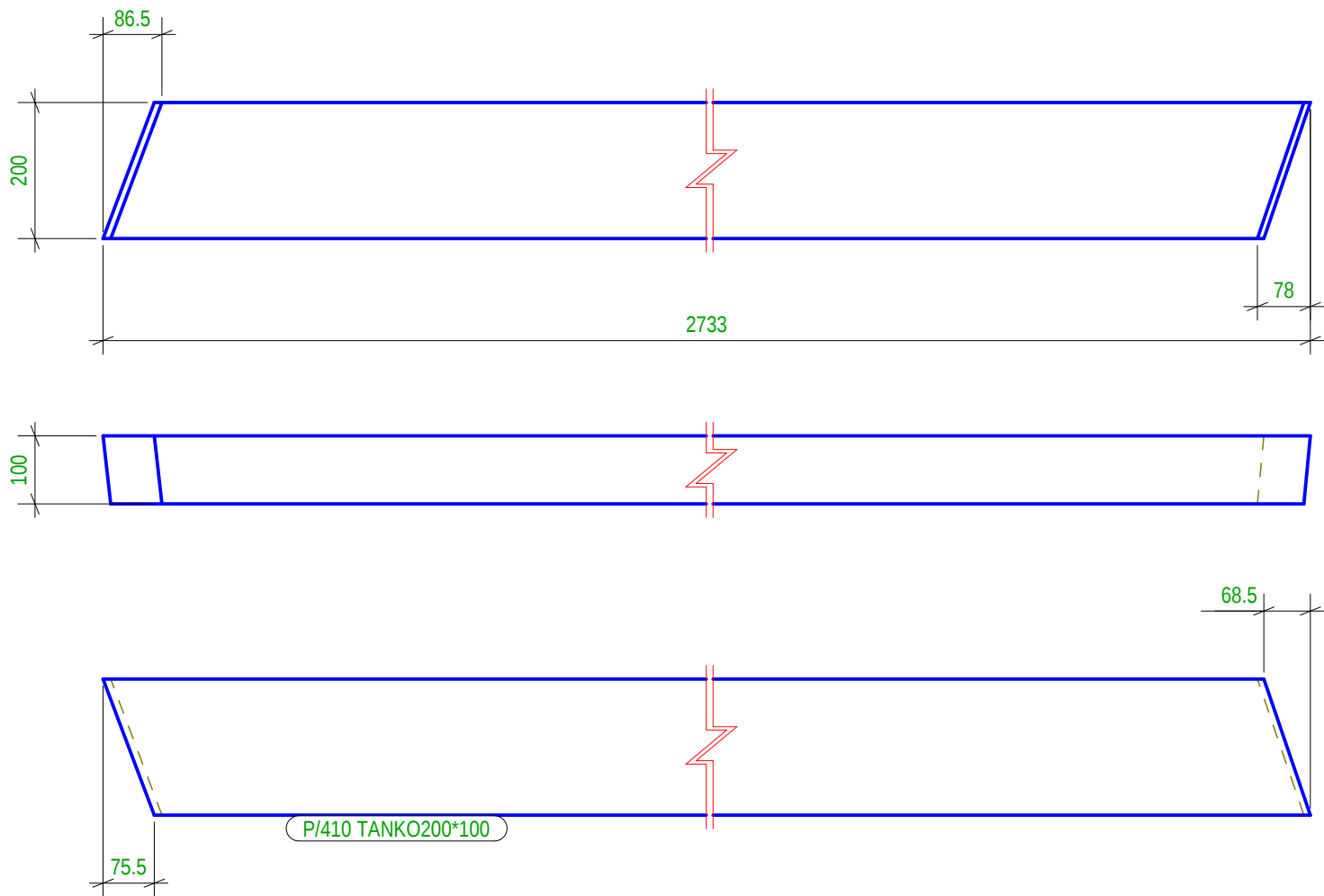


N° 1, Marcati P/409



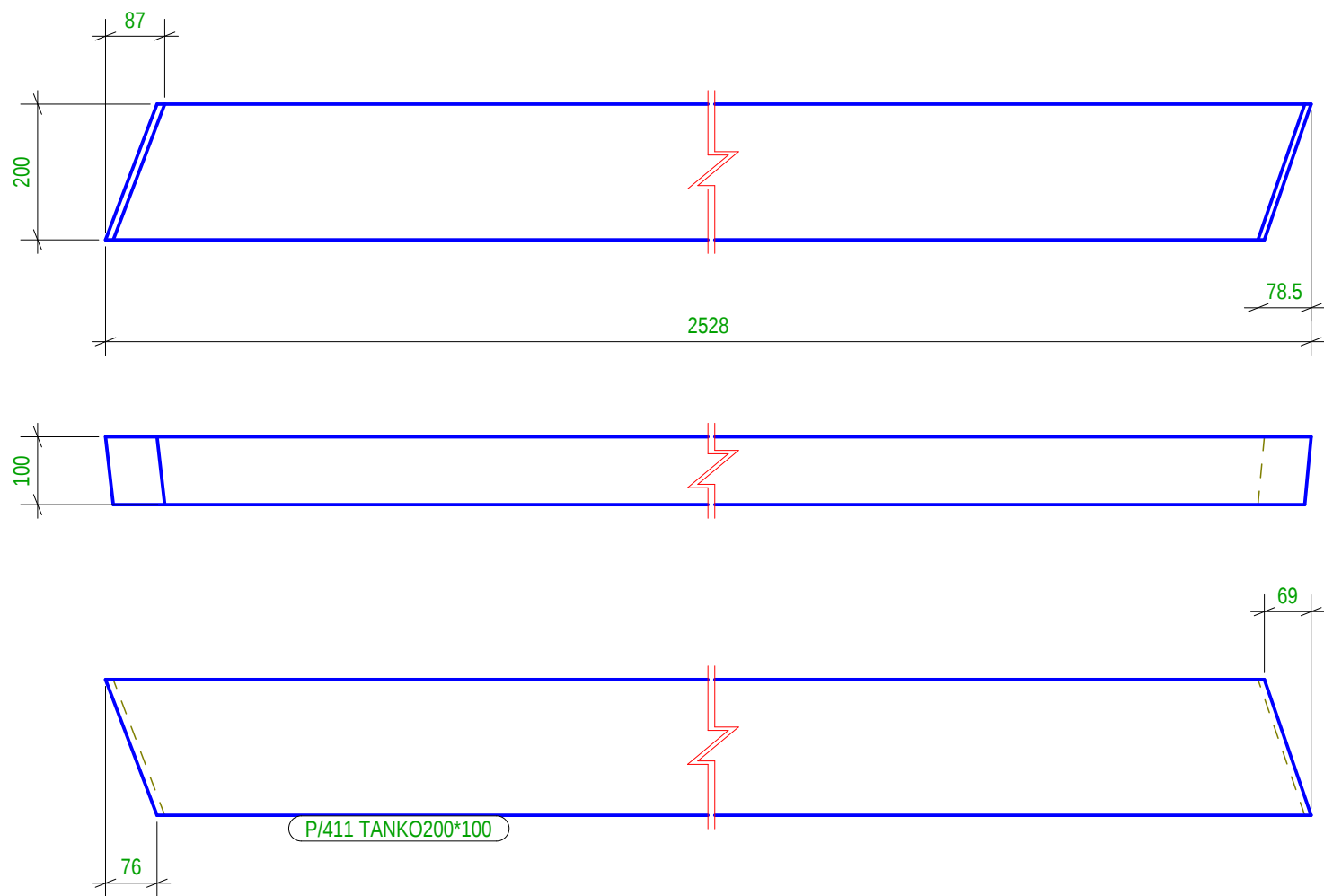
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/408	TANKO200*100	Legno	1	899.8	0.5	9.57
P/409	TANKO200*100	Legno	1	701.1	0.4	7.10

N° 1, Marcati P/410



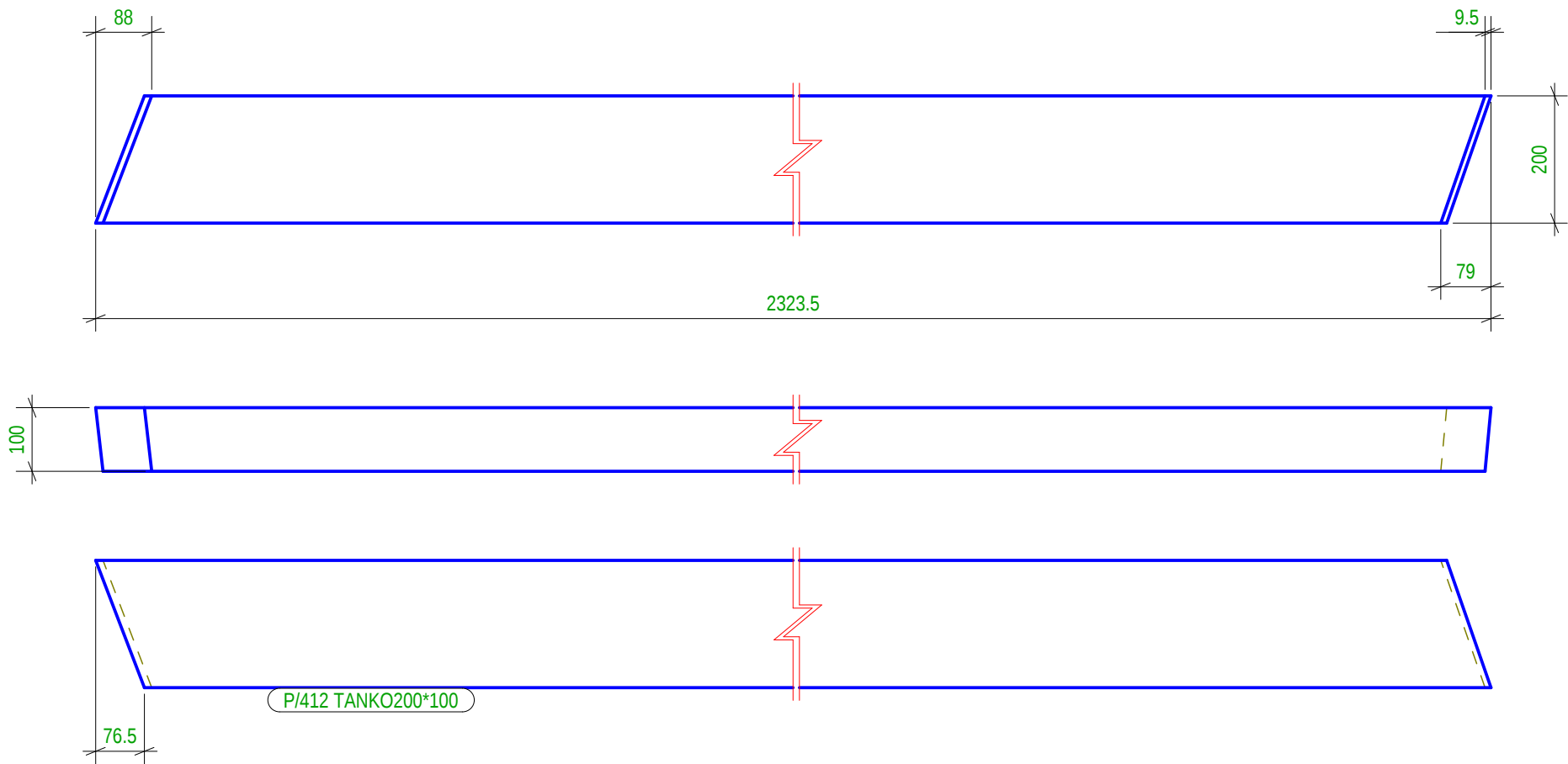
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/410	TANKO200*100	Legno	1	2733.1	1.6	31.81

N° 1, Marcati P/411



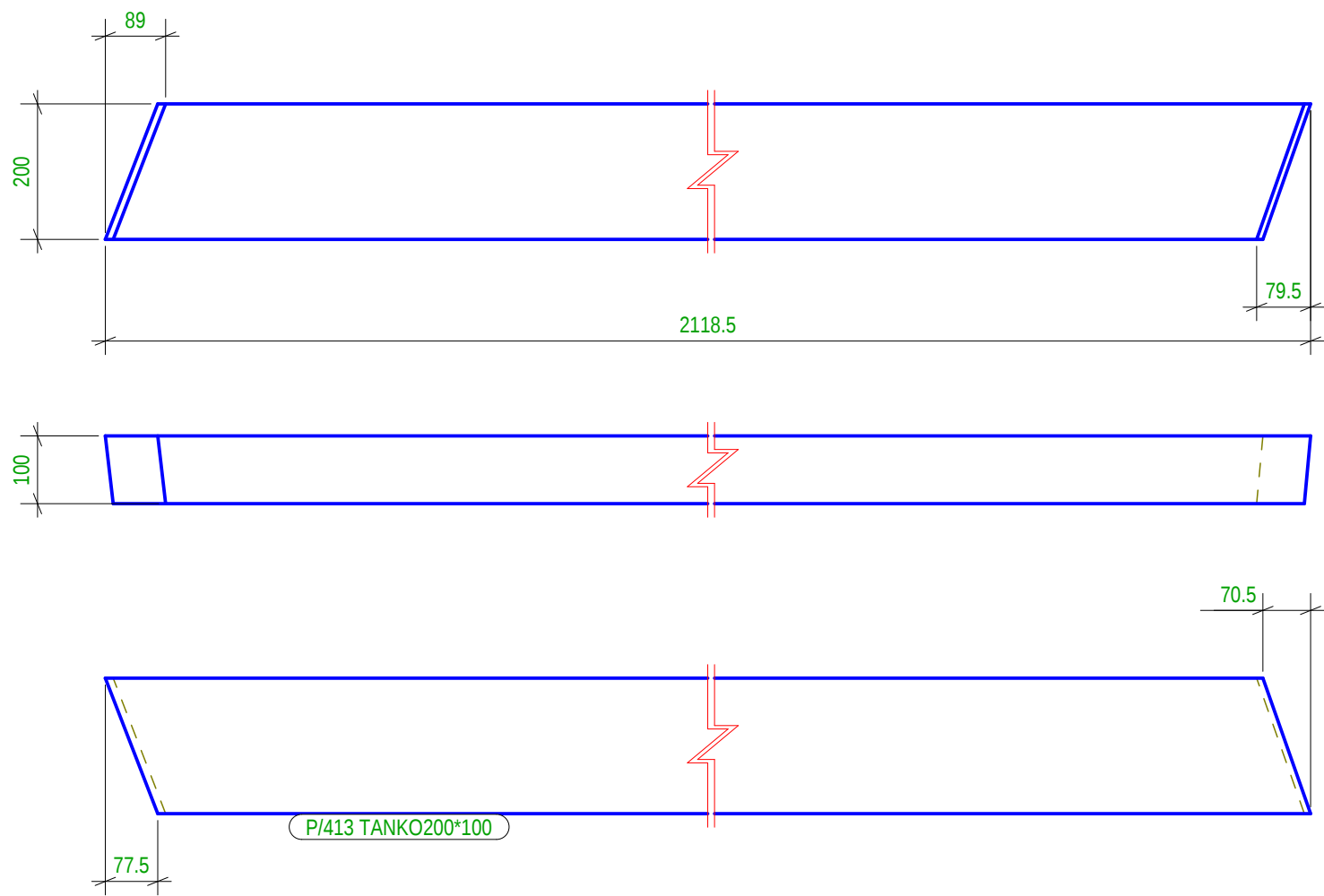
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/411	TANKO200*100	Legno	1	2528.0	1.5	29.34

N° 1, Marcati P/412



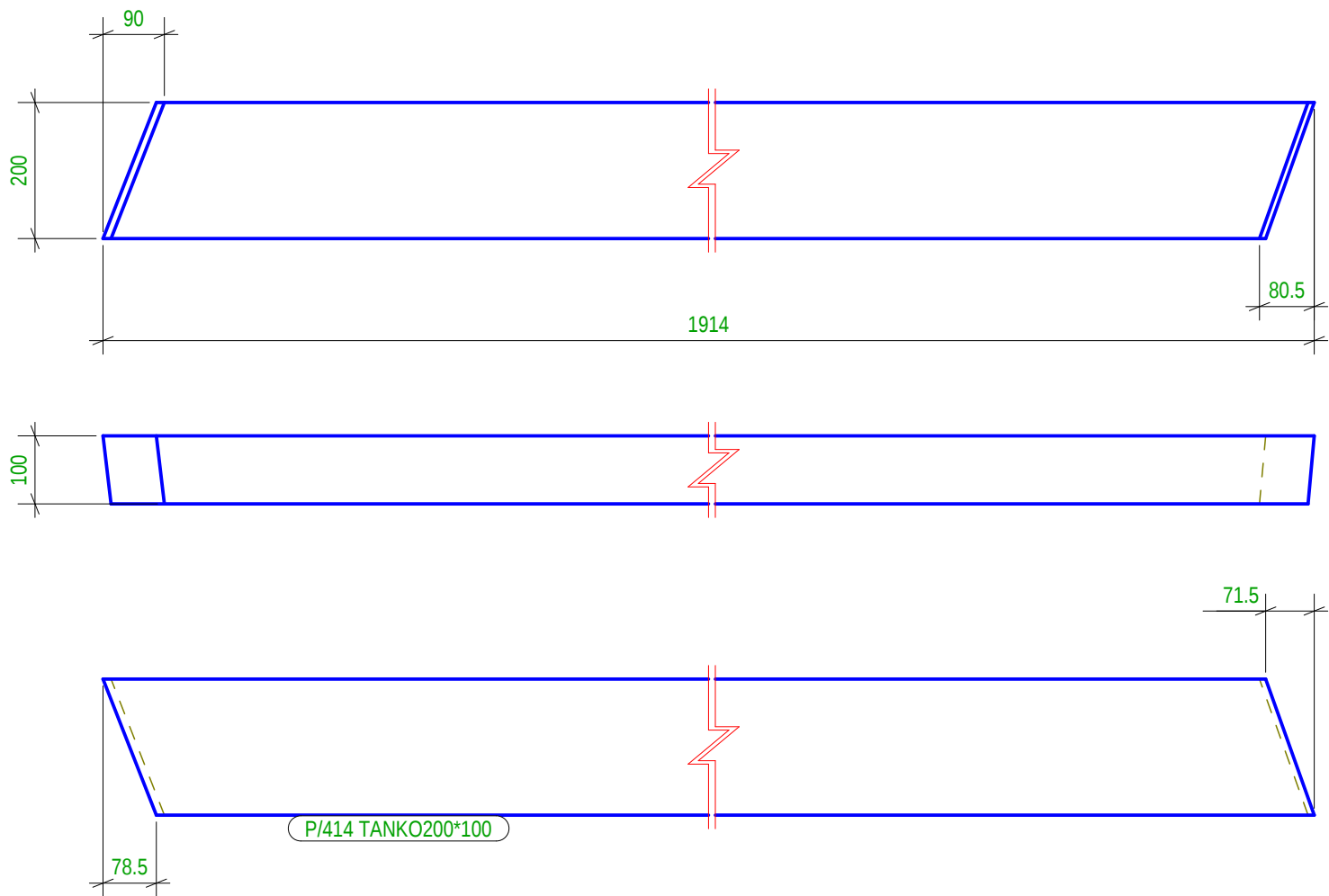
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/412	TANKO200*100	Legno	1	2323.4	1.4	26.88

N° 1, Marcati P/413



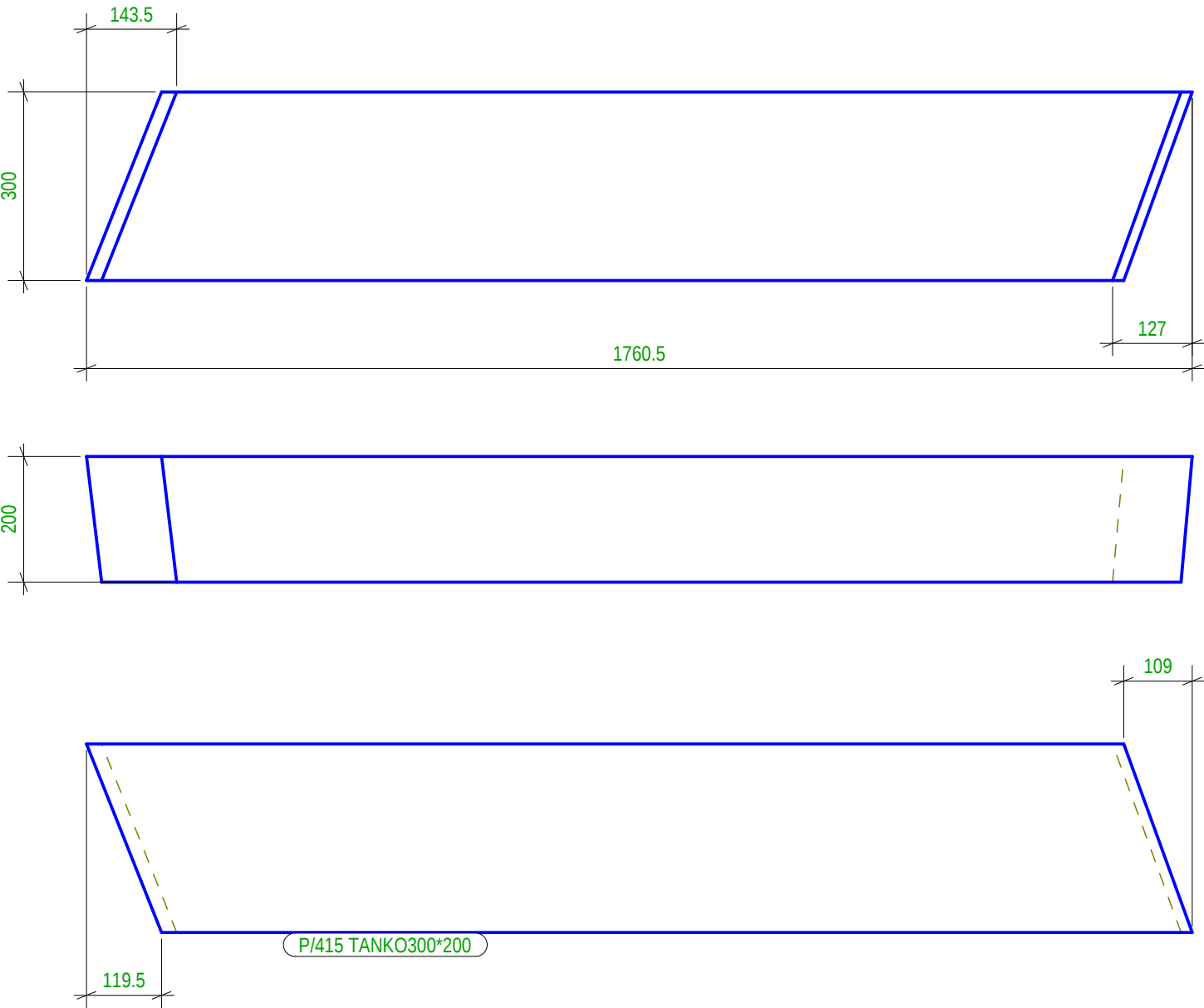
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/413	TANKO200*100	Legno	1	2118.7	1.3	24.41

N° 1, Marcati P/414

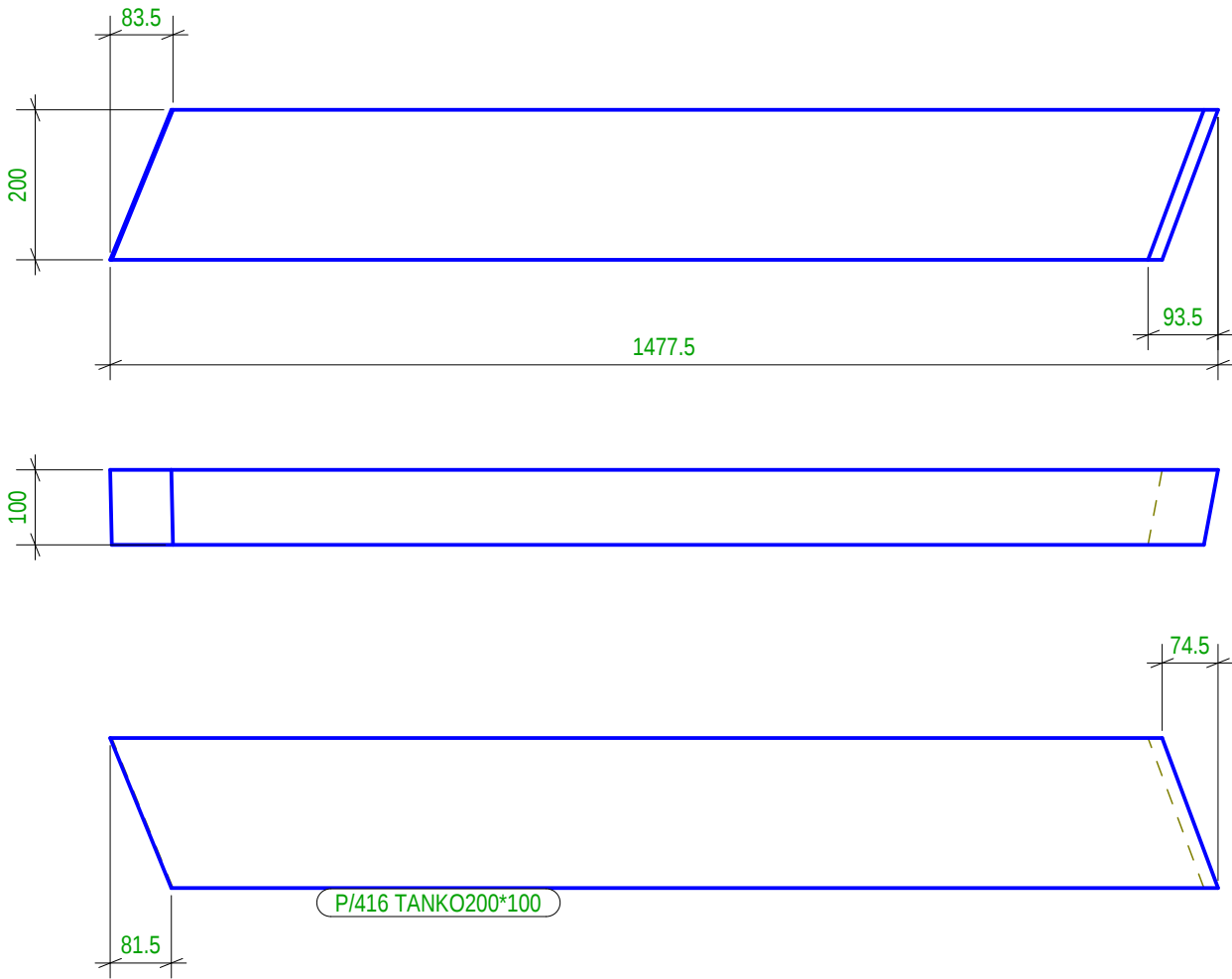


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/414	TANKO200*100	Legno	1	1914.2	1.1	21.95

N° 1, Marcati P/415

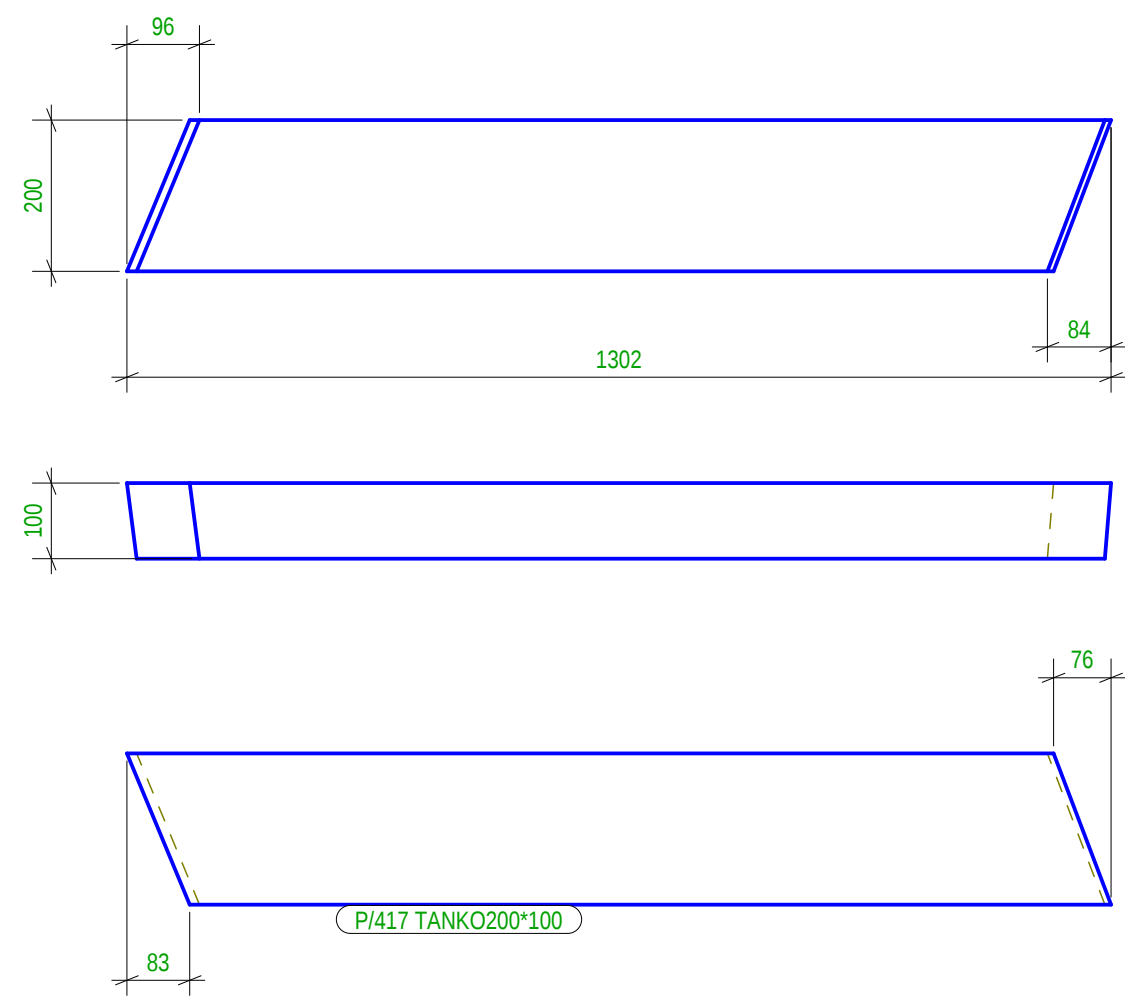


N° 1, Marcati P/416

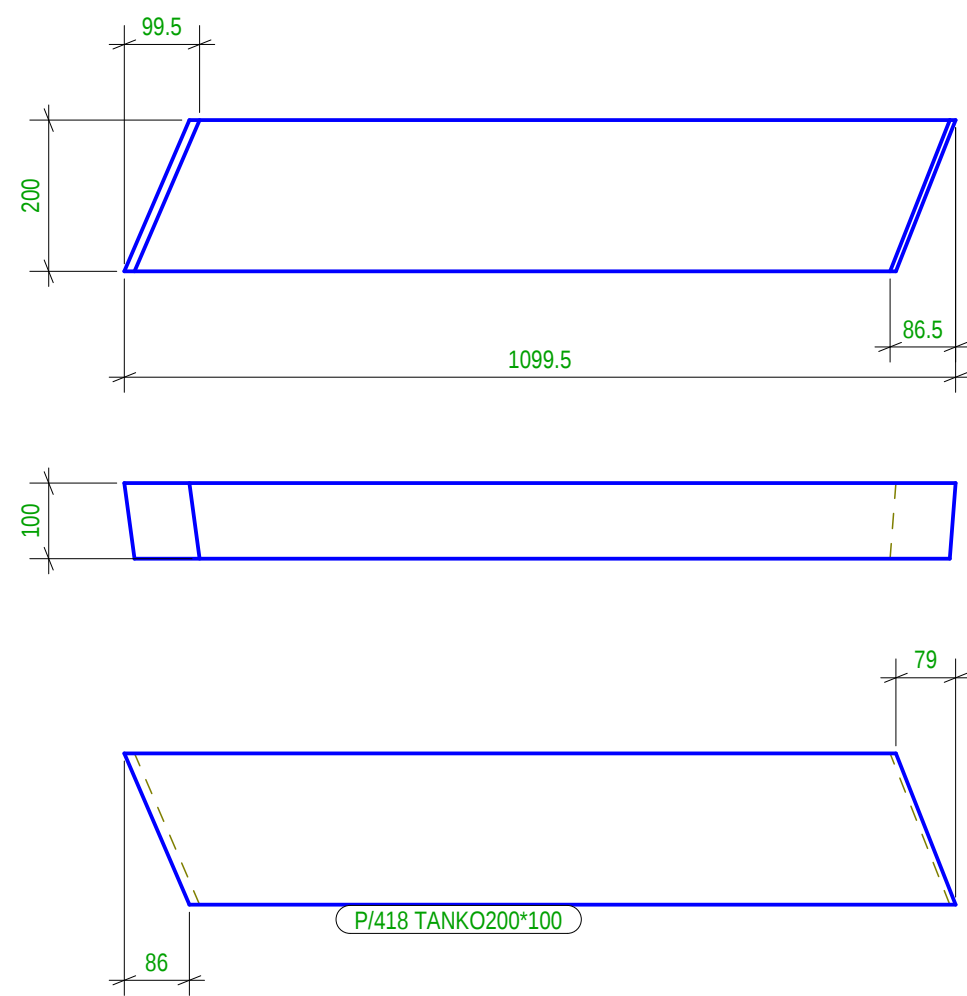


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/415	TANKO300*200	Legno	1	1760.3	1.8	58.51
P/416	TANKO200*100	Legno	1	1477.4	0.9	16.67

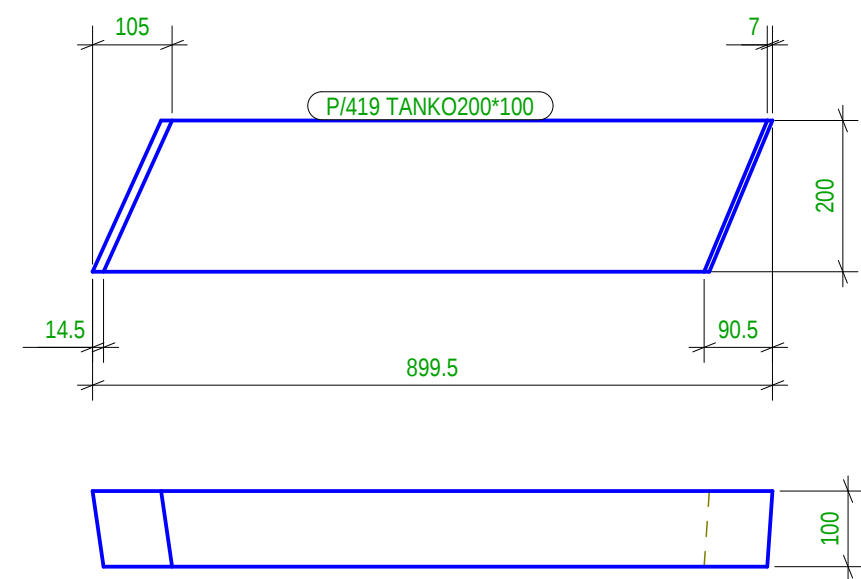
N° 1, Marcati P/417



N° 1, Marcati P/418

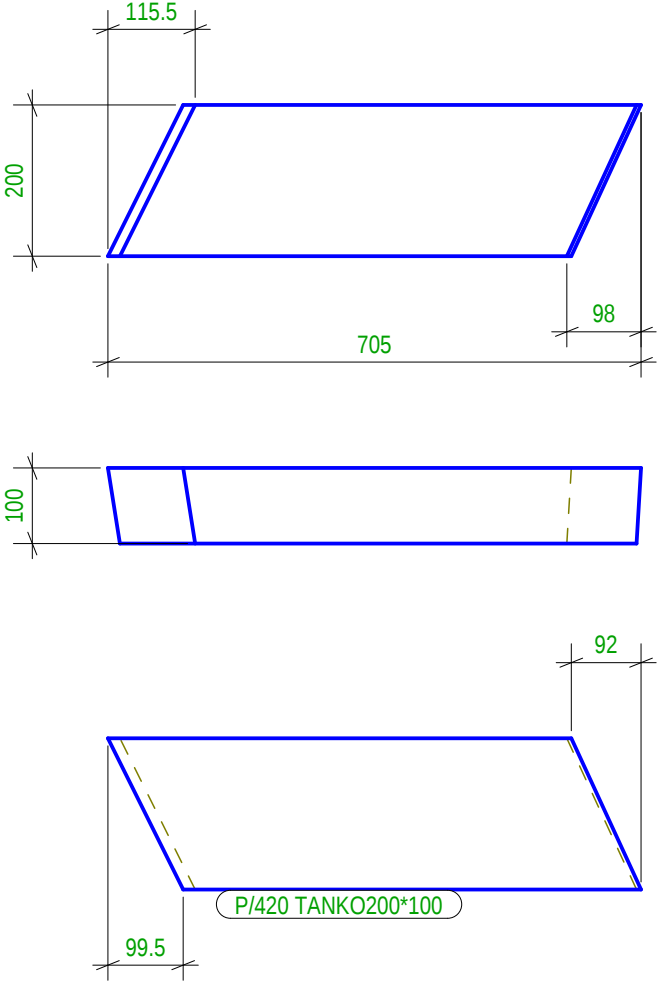


N° 1, Marcati P/419

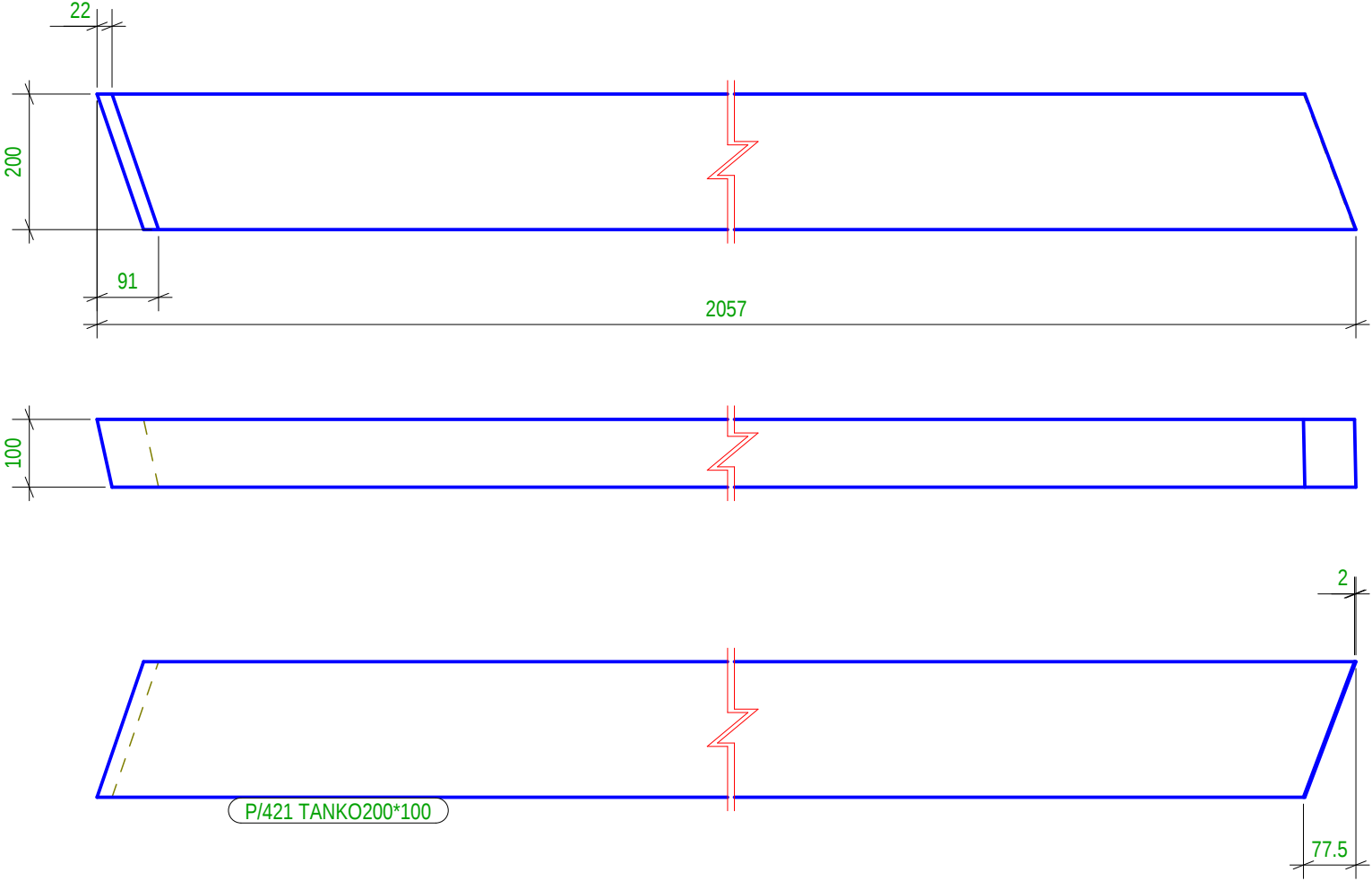


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/417	TANKO200*100	Legno	1	1301.9	0.8	14.54
P/418	TANKO200*100	Legno	1	1099.7	0.6	12.08
P/419	TANKO200*100	Legno	1	899.4	0.5	9.62

N° 1, Marcati P/420



N° 1, Marcati P/421



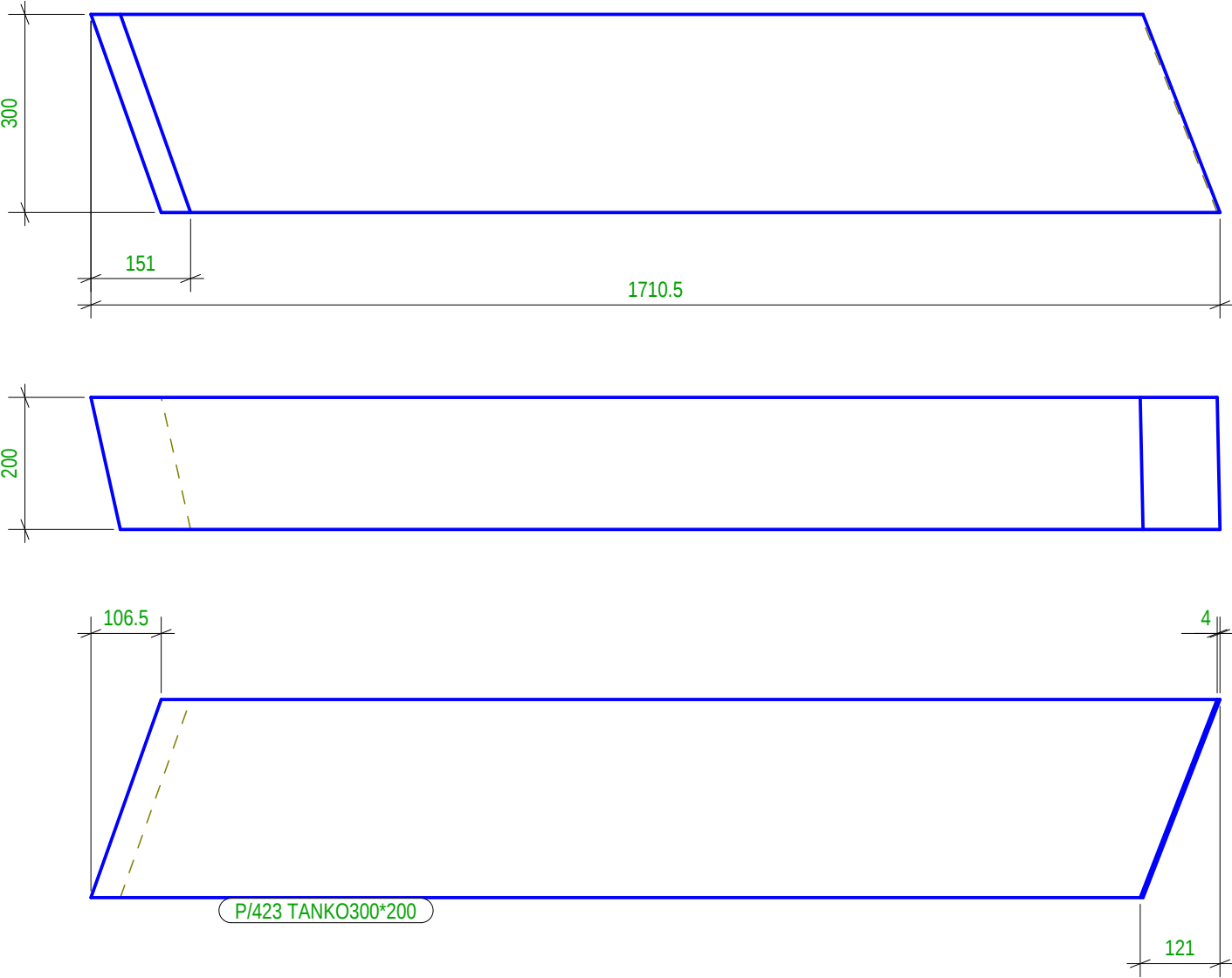
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/420	TANKO200*100	Legno	1	705.2	0.4	7.18
P/421	TANKO200*100	Legno	1	2057.2	1.2	23.68

N° 1, Marcati P/422

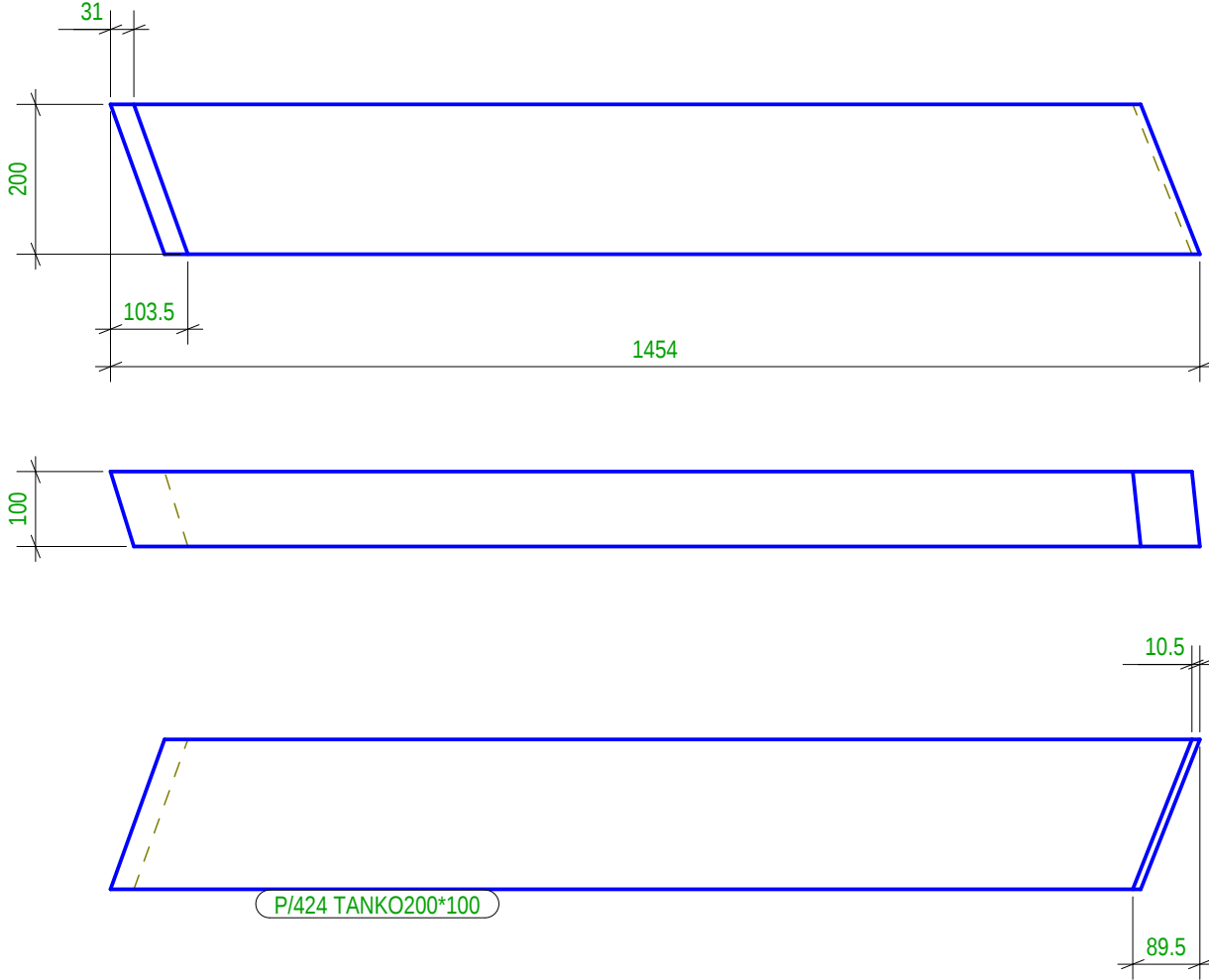


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/422	TANKO200*100	Legno	1	1858.2	1.1	21.28

N° 1, Marcati P/423

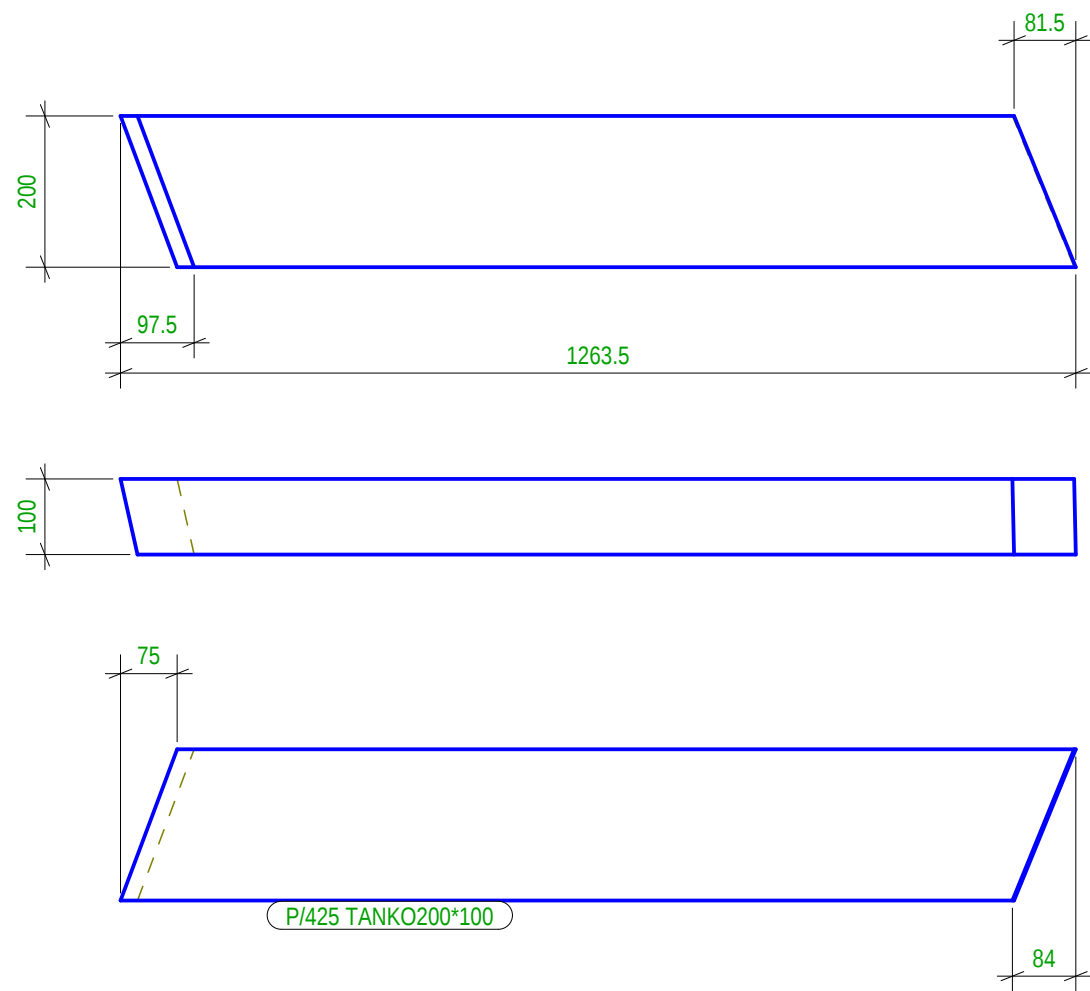


N° 1, Marcati P/424

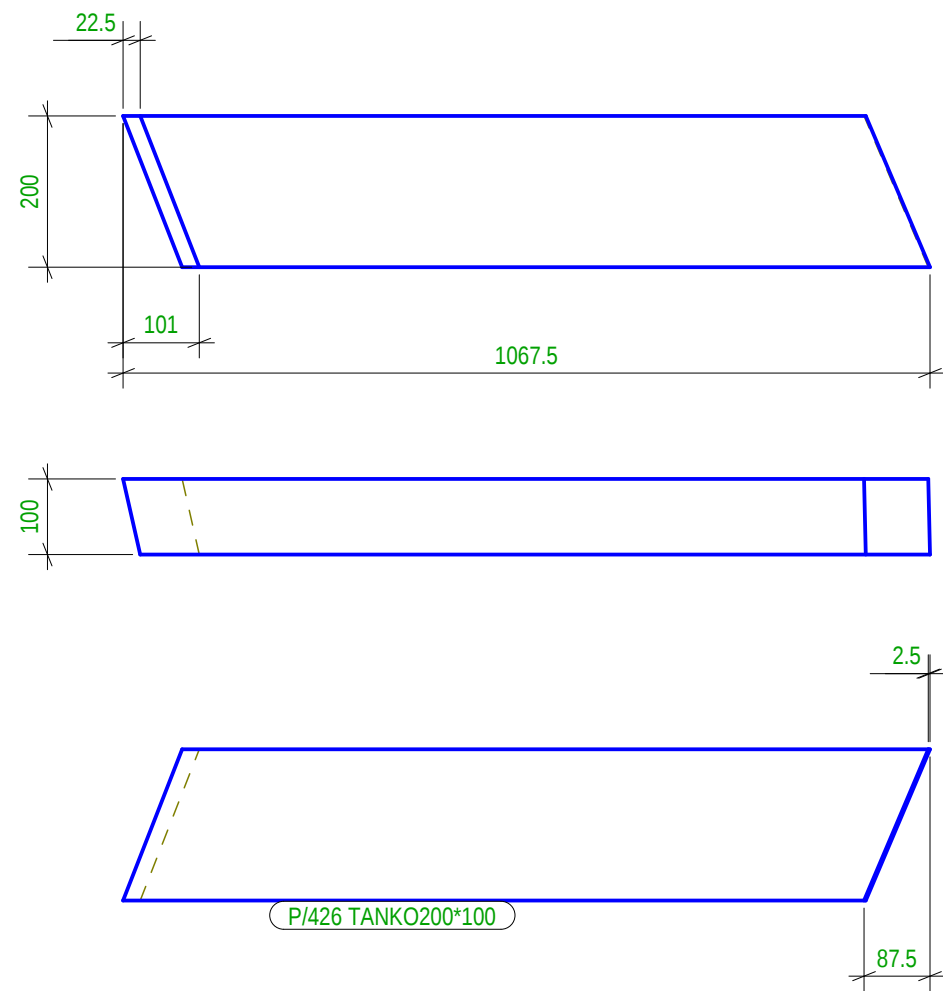


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/423	TANKO300*200	Legno	1	1710.6	1.7	56.69
P/424	TANKO200*100	Legno	1	1454.2	0.9	16.29

N° 1, Marcati P/425

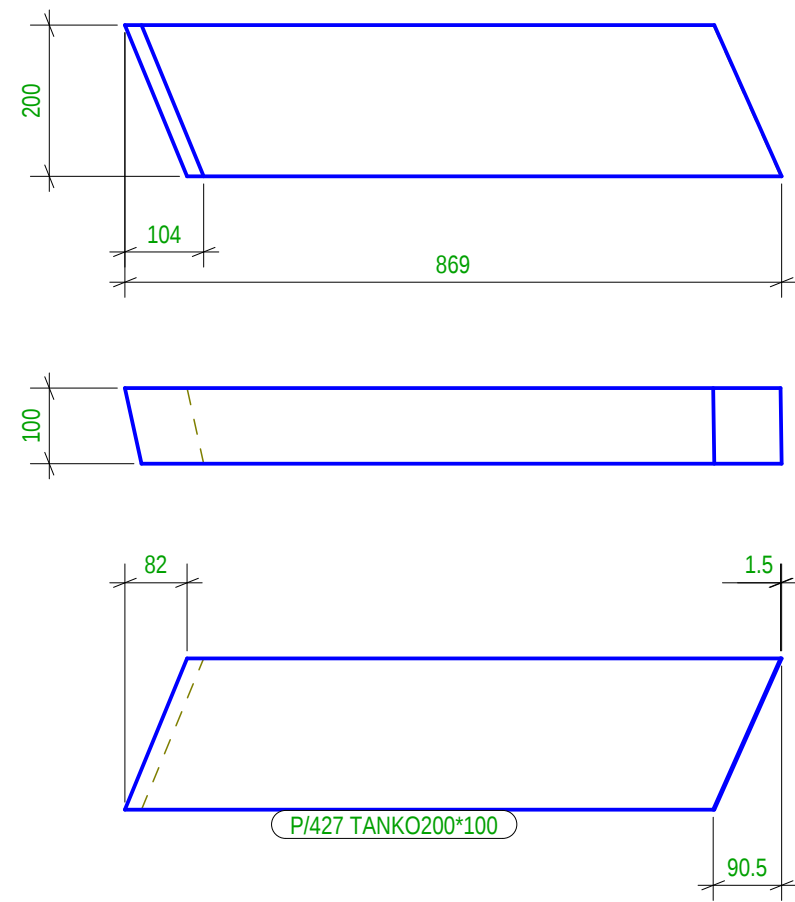


N° 1, Marcati P/426

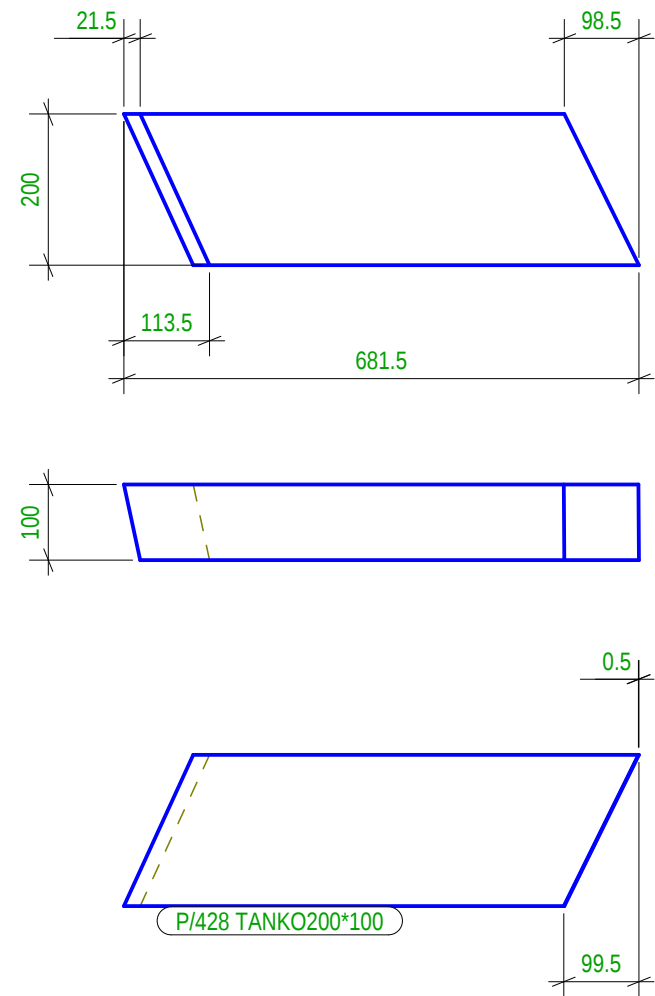


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/425	TANKO200*100	Legno	1	1263.7	0.7	14.08
P/426	TANKO200*100	Legno	1	1067.4	0.6	11.68

N° 1, Marcati P/427

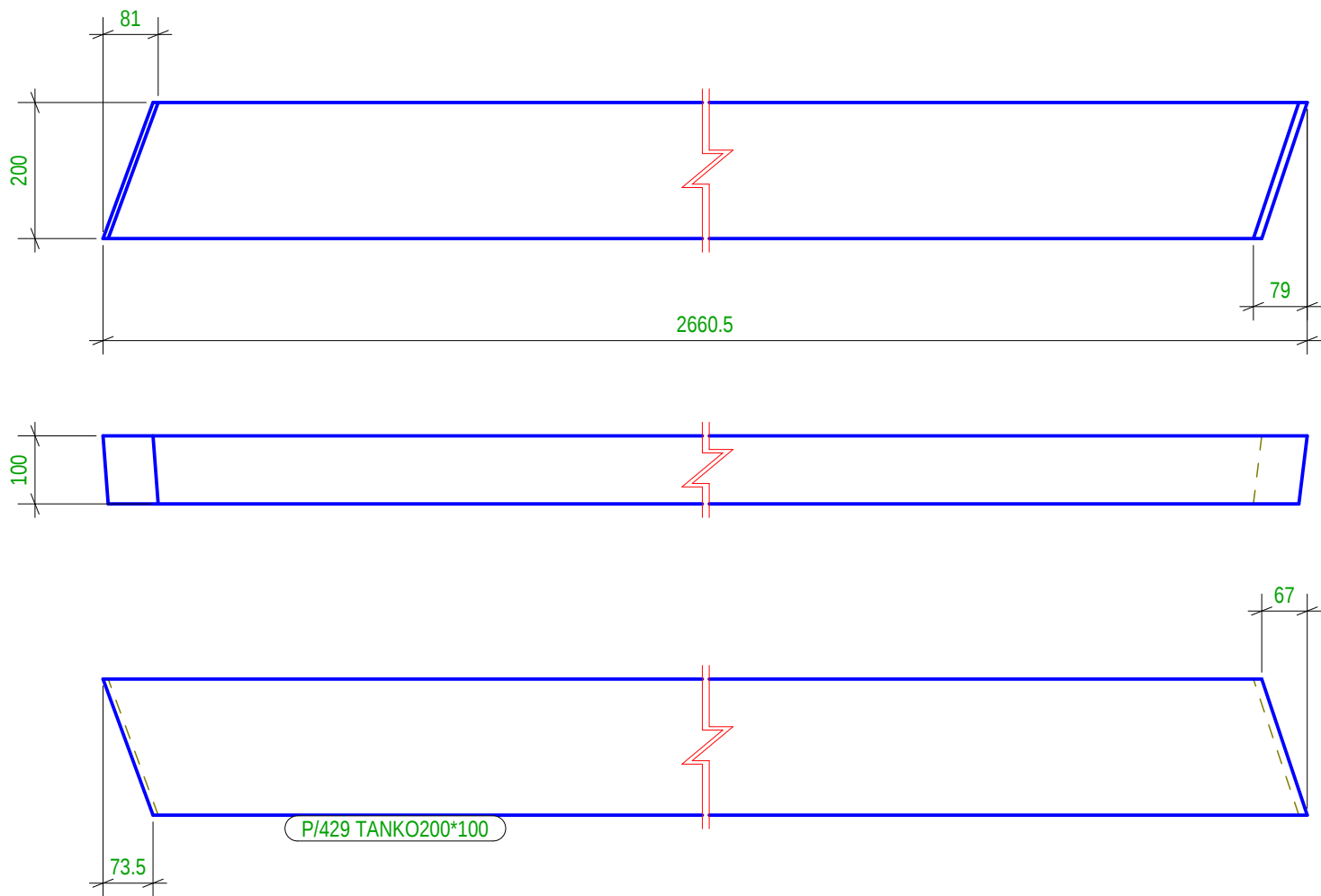


N° 1, Marcati P/428



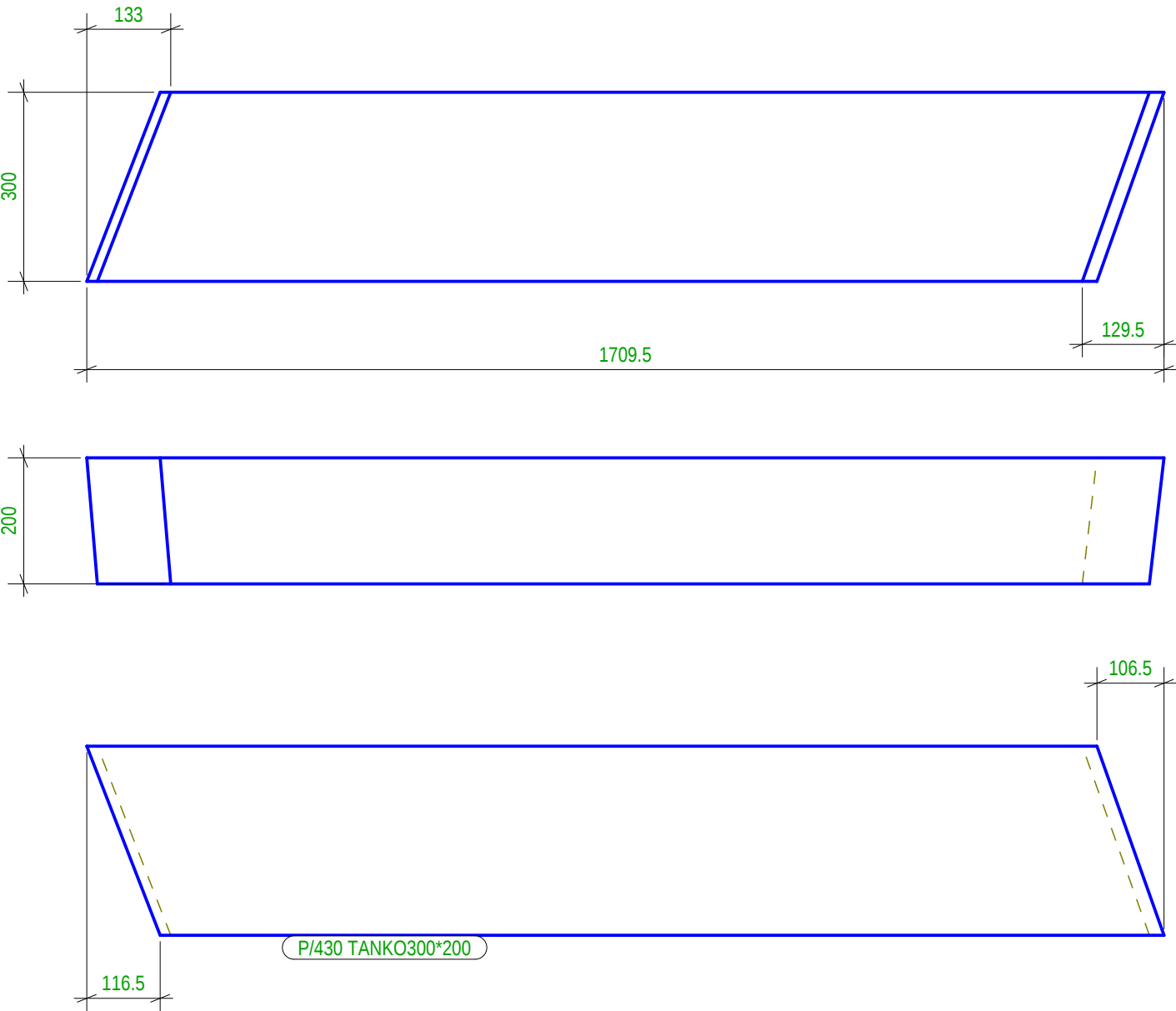
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/427	TANKO200*100	Legno	1	868.8	0.5	9.26
P/428	TANKO200*100	Legno	1	681.3	0.4	6.90

N° 1, Marcati P/429

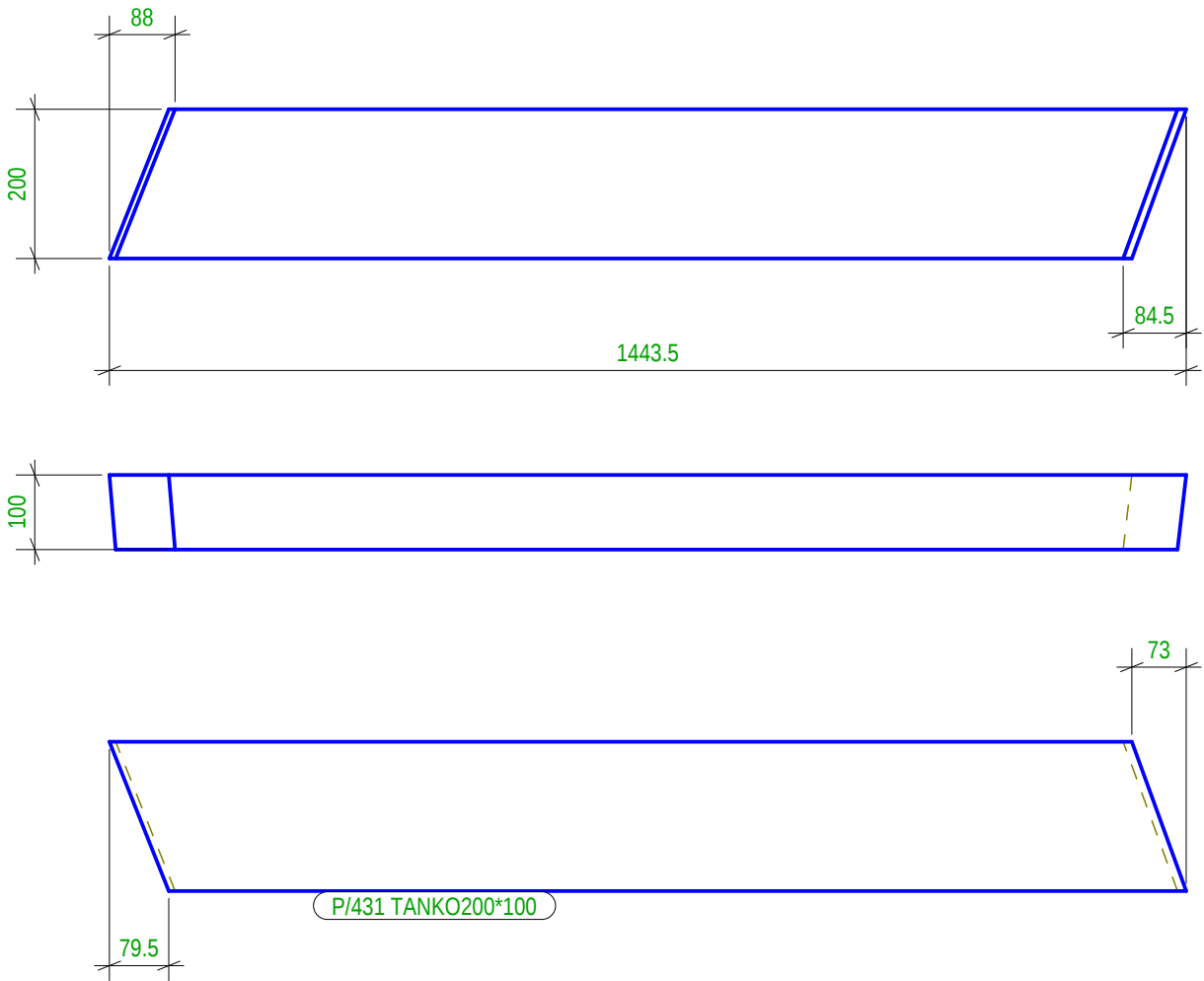


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/429	TANKO200*100	Legno	1	2660.6	1.6	30.97

N° 1, Marcati P/430

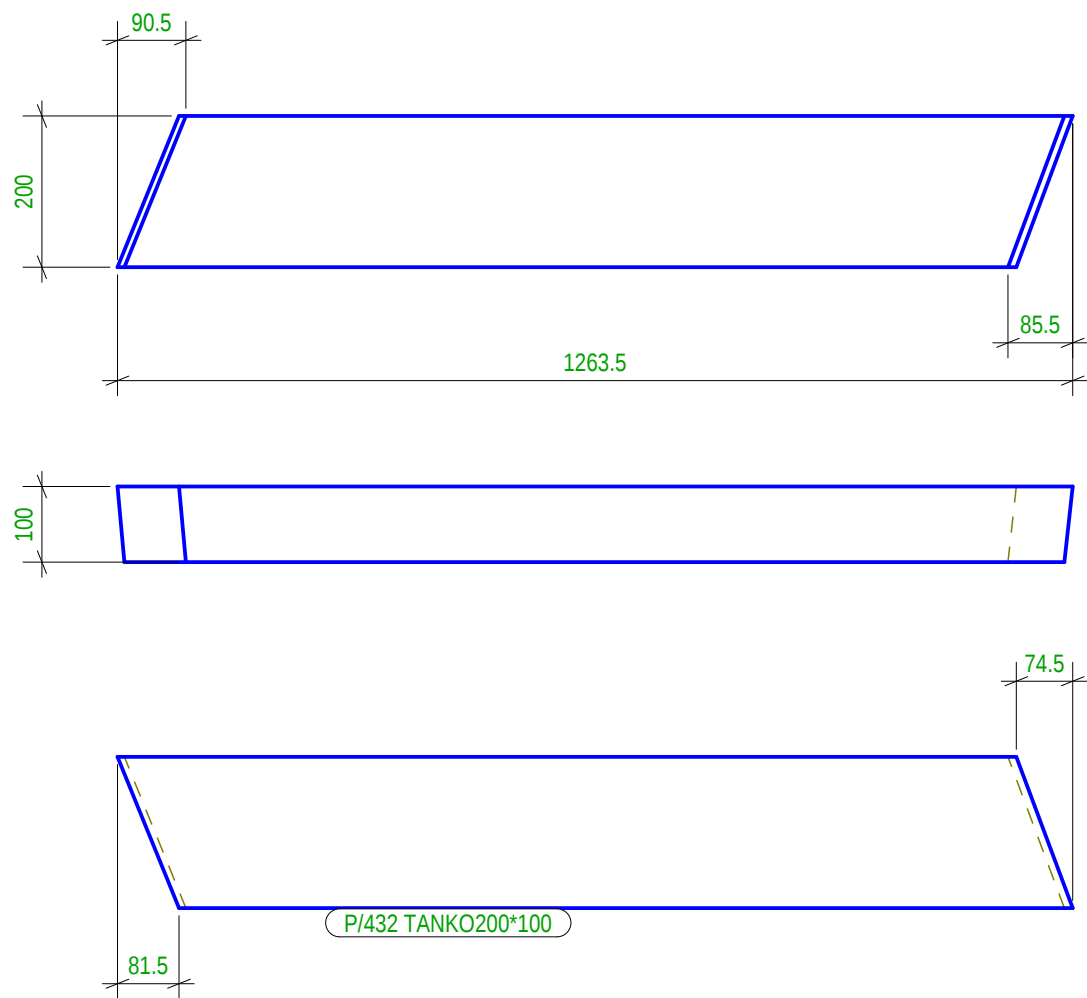


N° 1, Marcati P/431

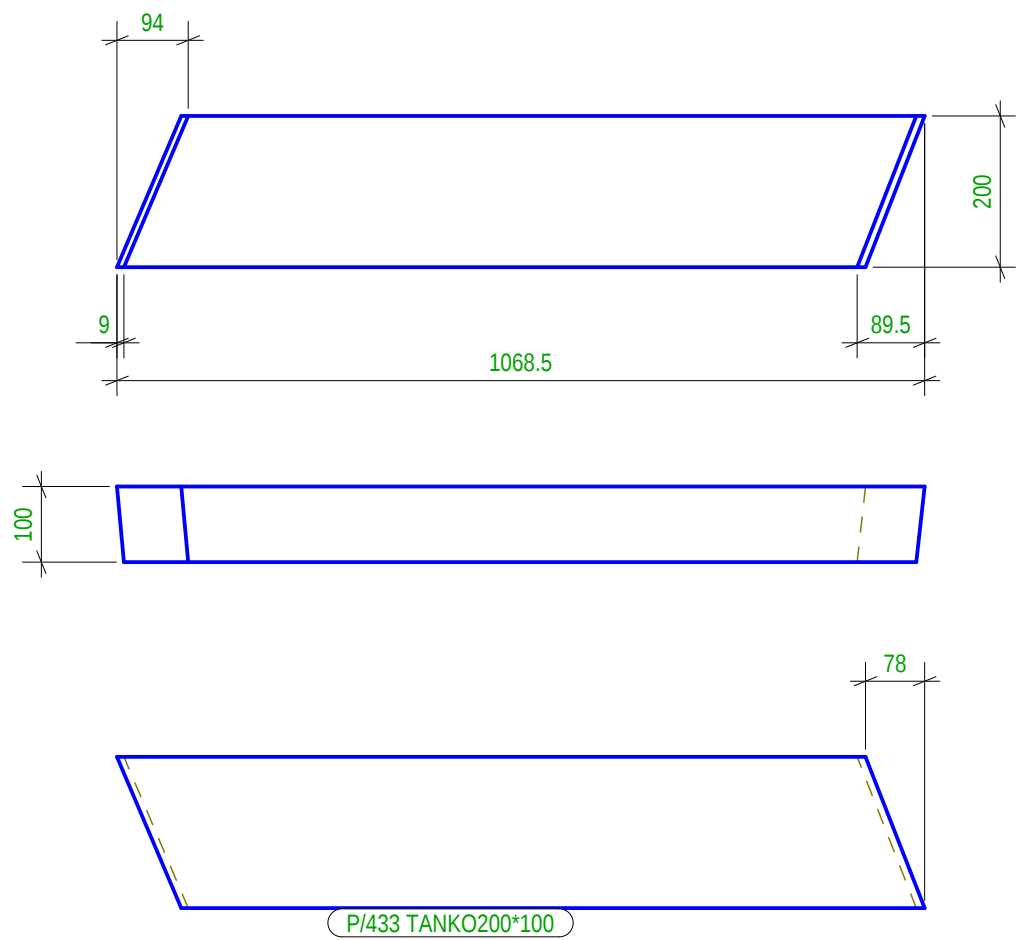


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/430	TANKO300*200	Legno	1	1709.7	1.7	56.82
P/431	TANKO200*100	Legno	1	1443.4	0.9	16.29

N° 1, Marcati P/432

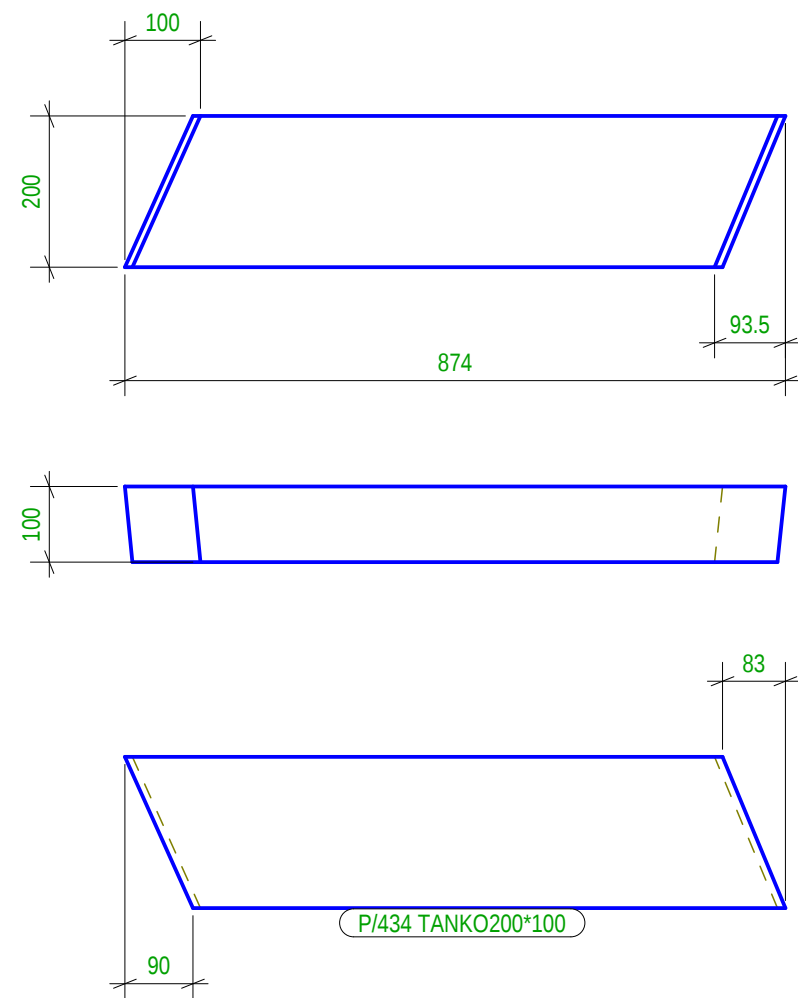


N° 1, Marcati P/433

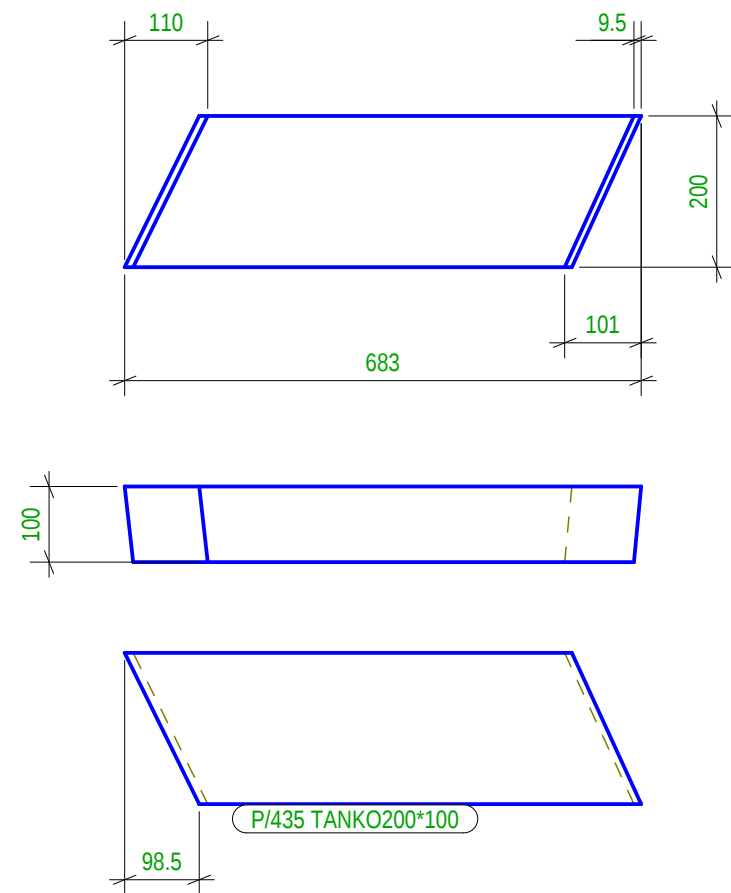


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/432	TANKO200*100	Legno	1	1263.6	0.7	14.11
P/433	TANKO200*100	Legno	1	1068.4	0.6	11.72

N° 1, Marcati P/434

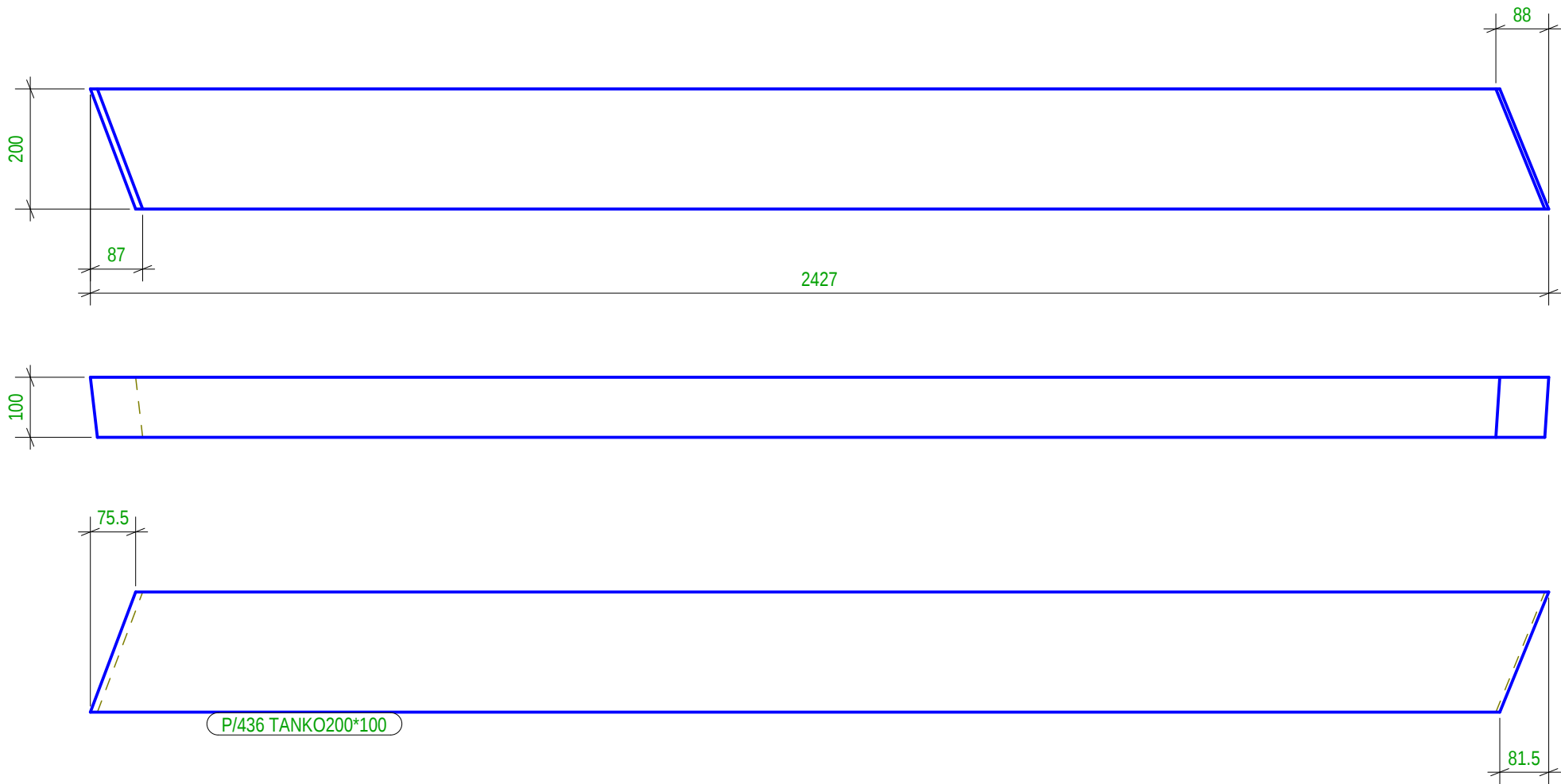


N° 1, Marcati P/435



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/434	TANKO200*100	Legno	1	873.8	0.5	9.32
P/435	TANKO200*100	Legno	1	683.2	0.4	6.93

N° 1, Marcati P/436



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/436	TANKO200*100	Legno	1	2427.2	1.4	28.08

N° 1, Marcati P/437



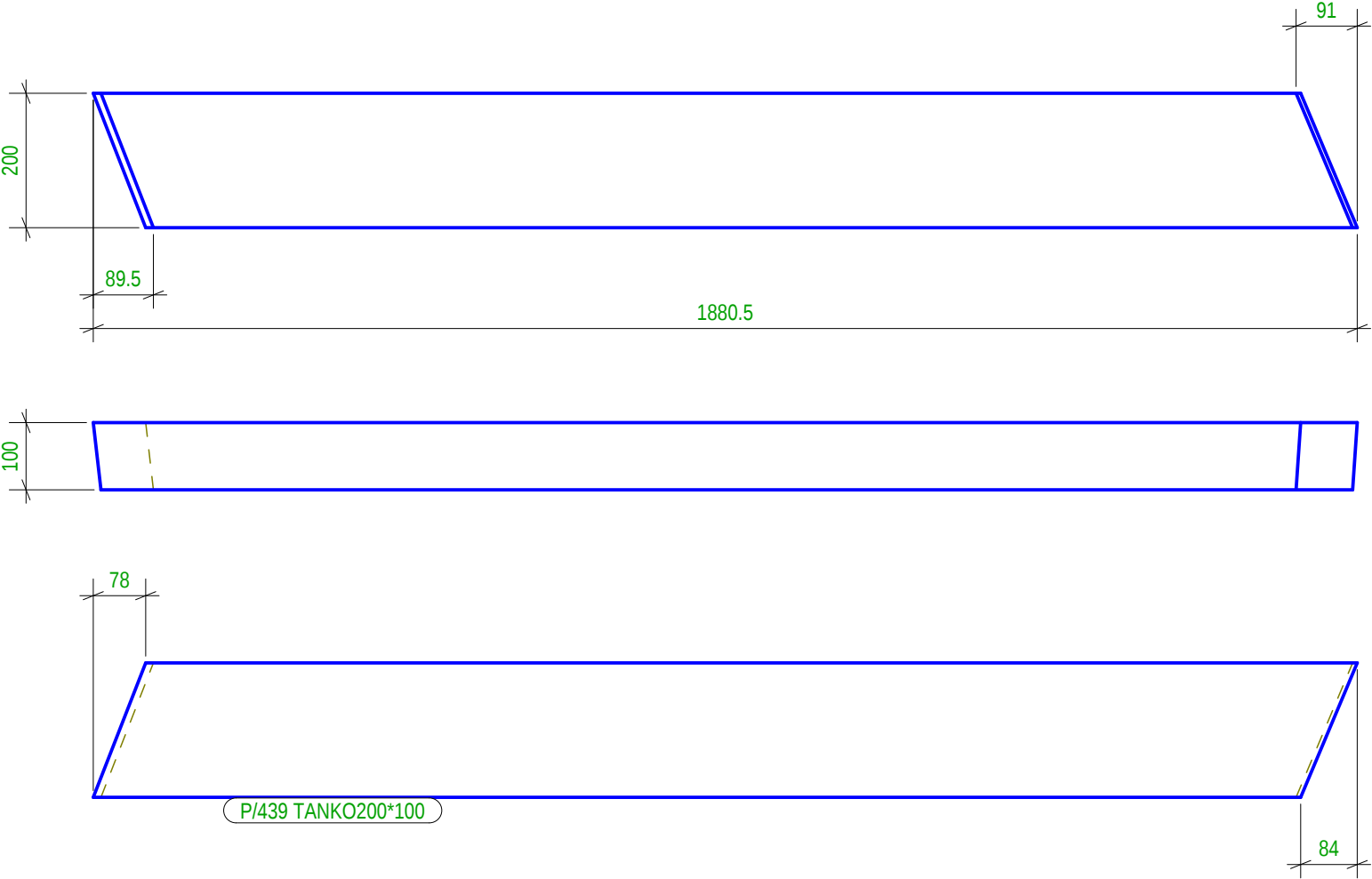
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/437	TANKO200*100	Legno	1	2244.5	1.3	25.88

N° 1, Marcati P/438



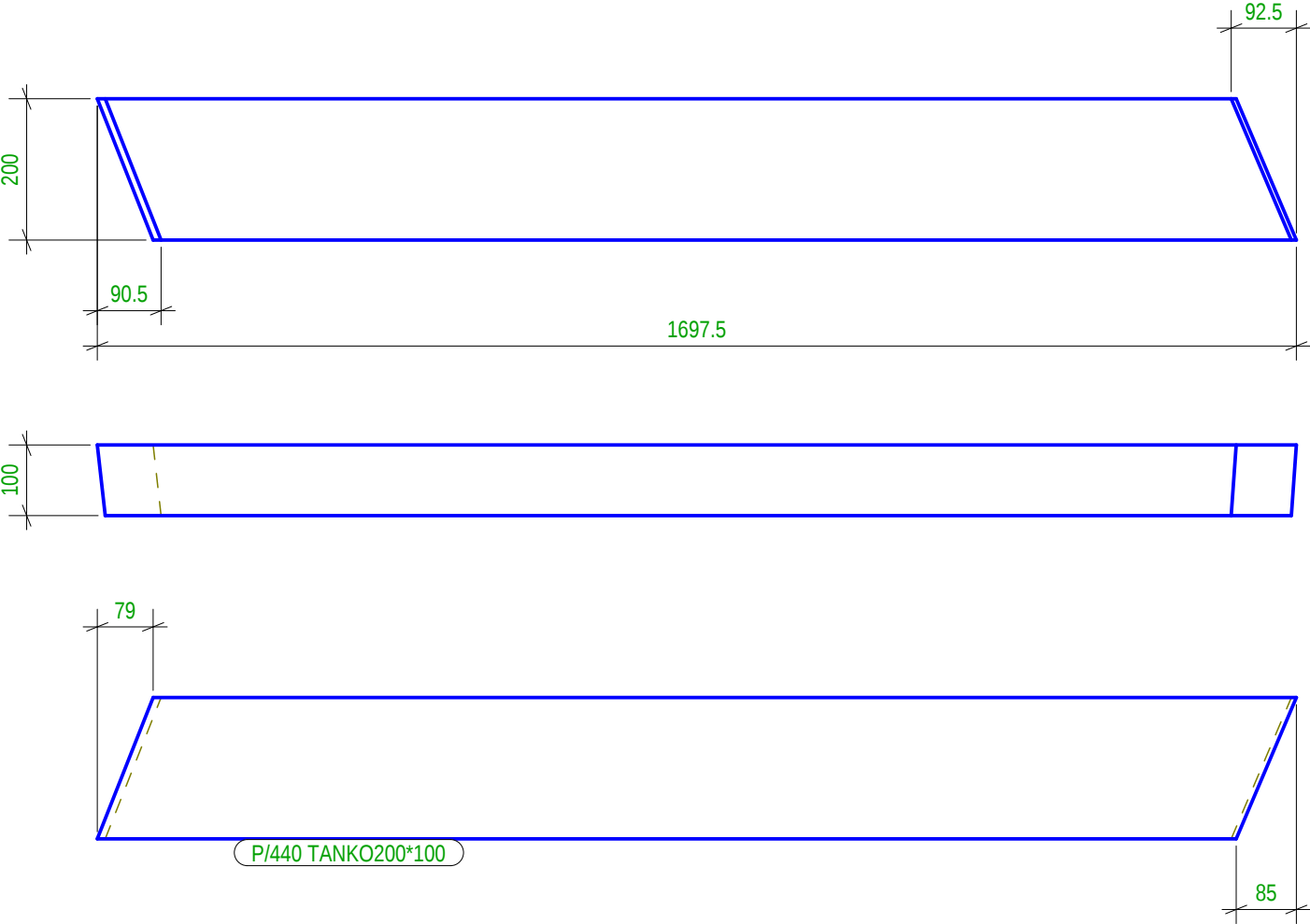
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/438	TANKO200*100	Legno	1	2062.4	1.2	23.68

N° 1, Marcati P/439

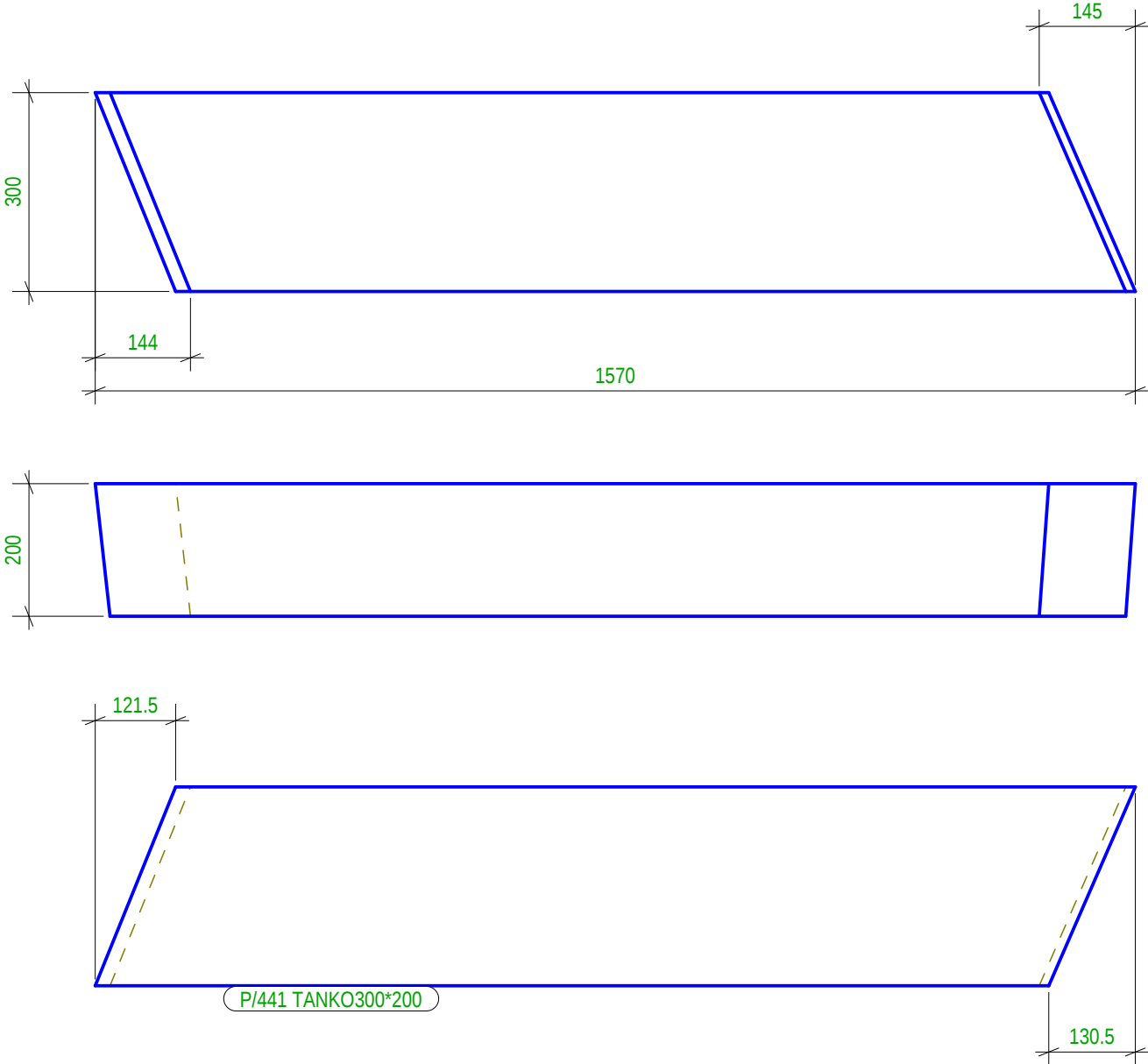


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/439	TANKO200*100	Legno	1	1880.4	1.1	21.48

N° 1, Marcati P/440

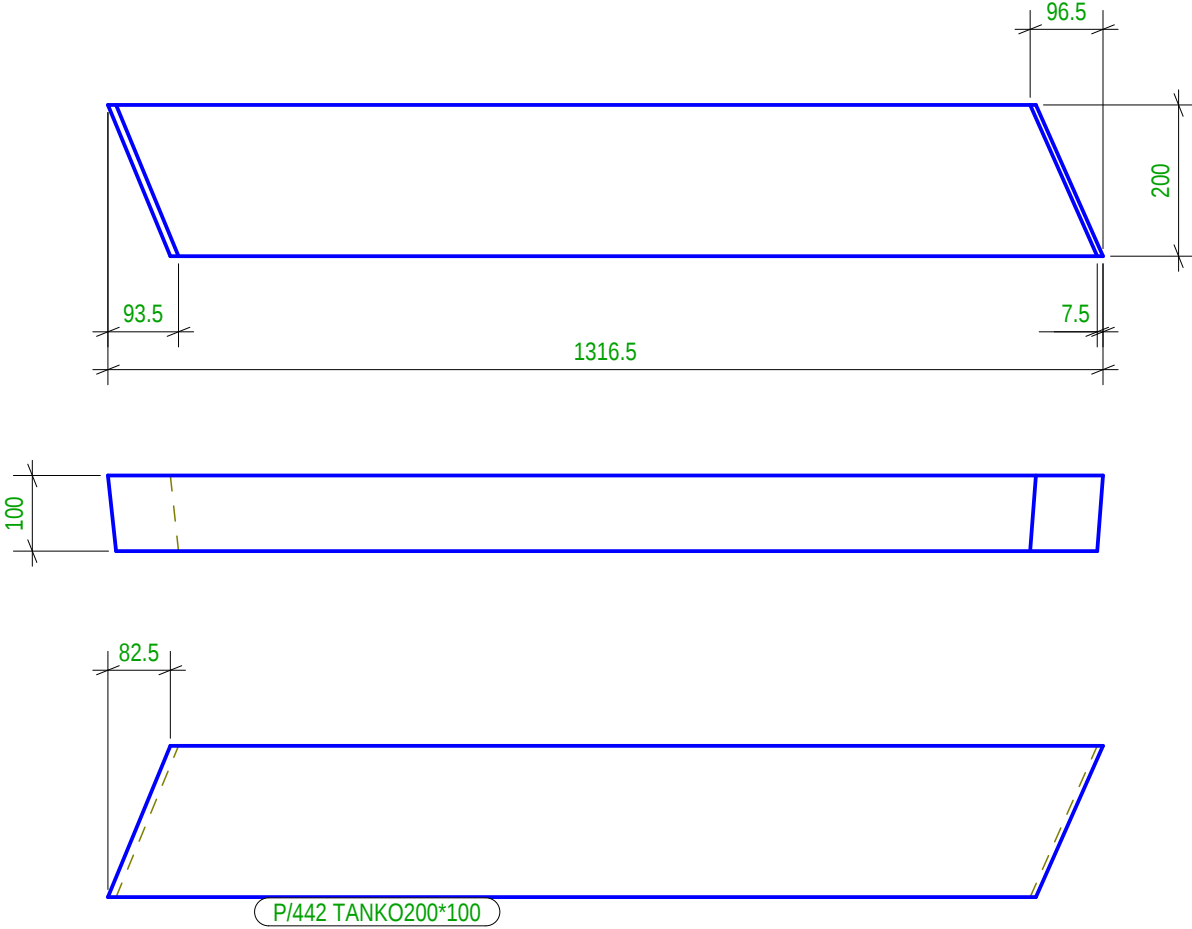


N° 1, Marcati P/441

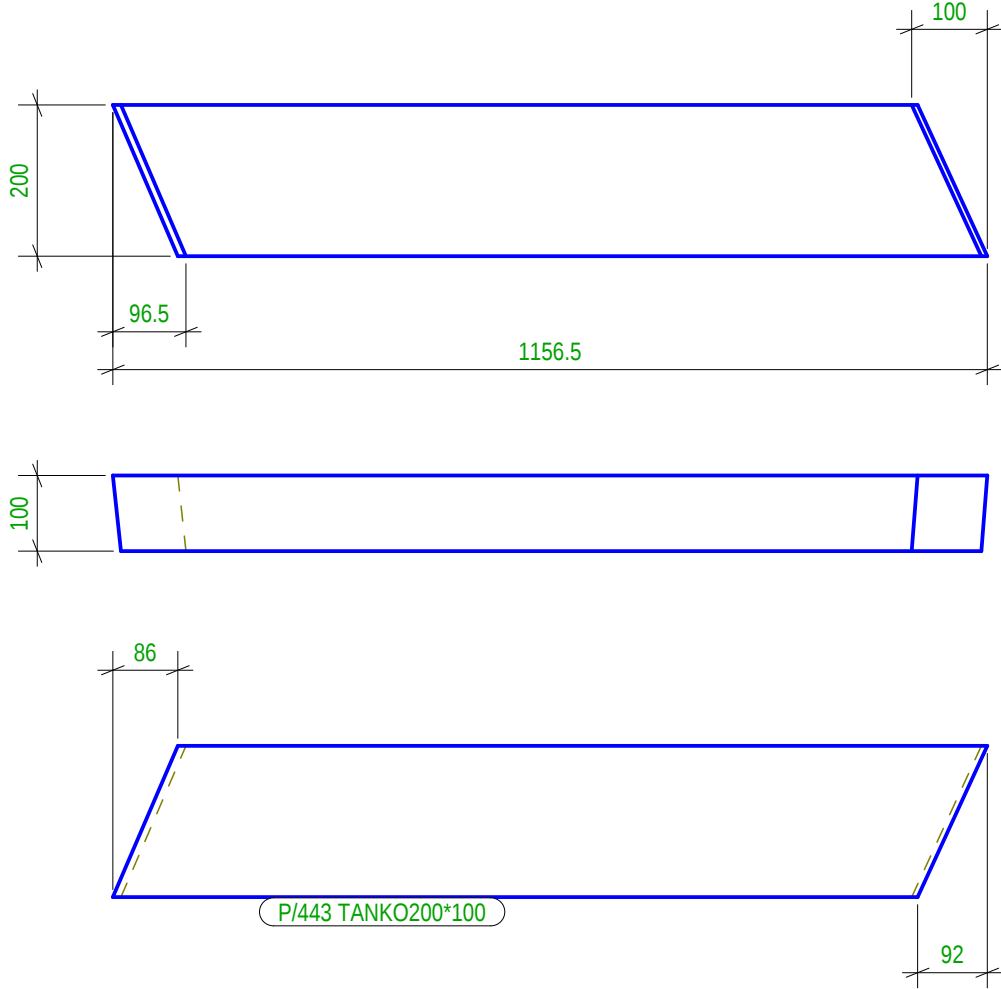


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/440	TANKO200*100	Legno	1	1697.6	1.0	19.28
P/441	TANKO300*200	Legno	1	1570.0	1.6	51.32

N° 1, Marcati P/442

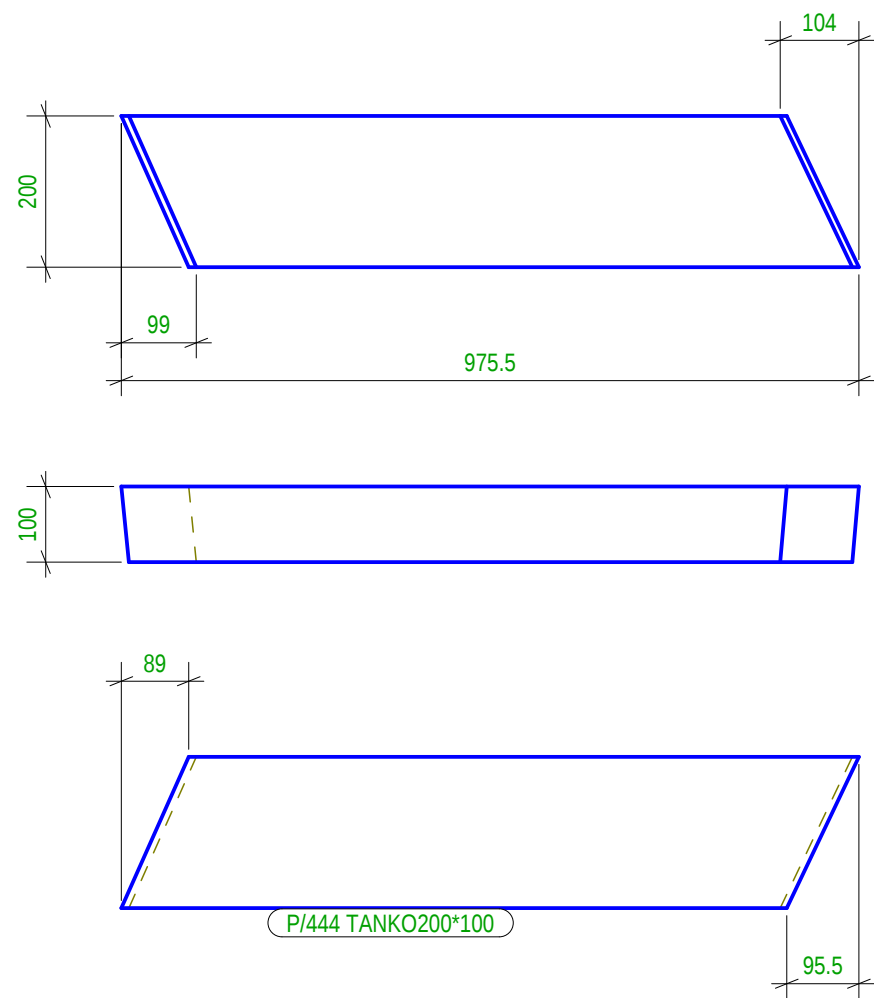


N° 1, Marcati P/443

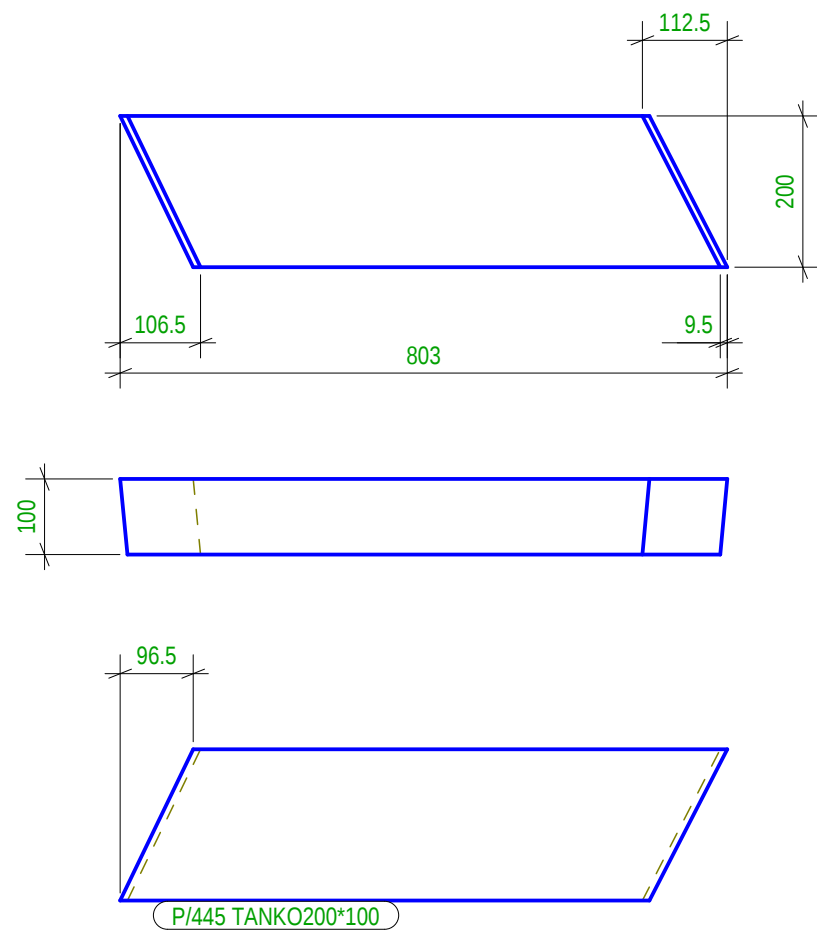


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/442	TANKO200*100	Legno	1	1316.3	0.8	14.66
P/443	TANKO200*100	Legno	1	1156.7	0.7	12.70

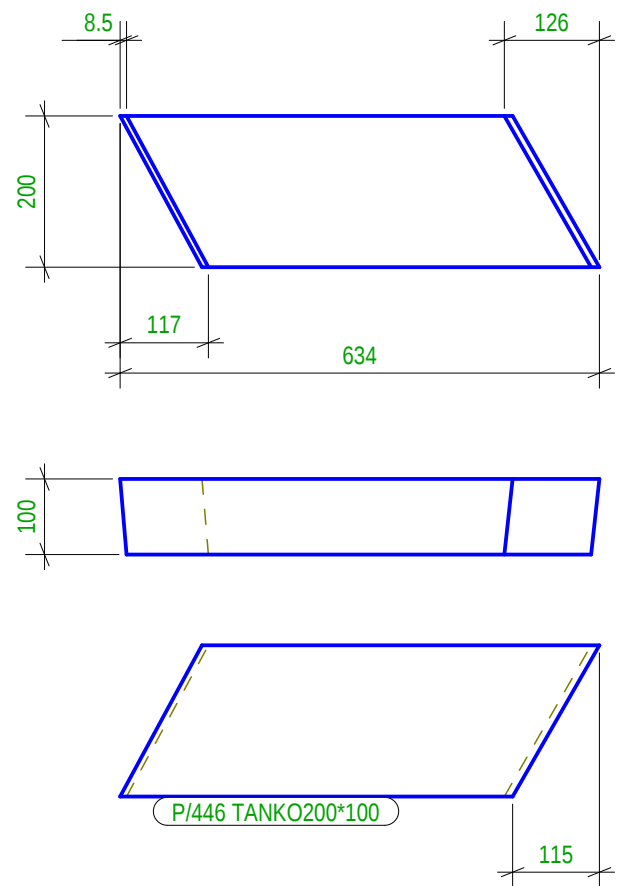
N° 1, Marcati P/444



N° 1, Marcati P/445

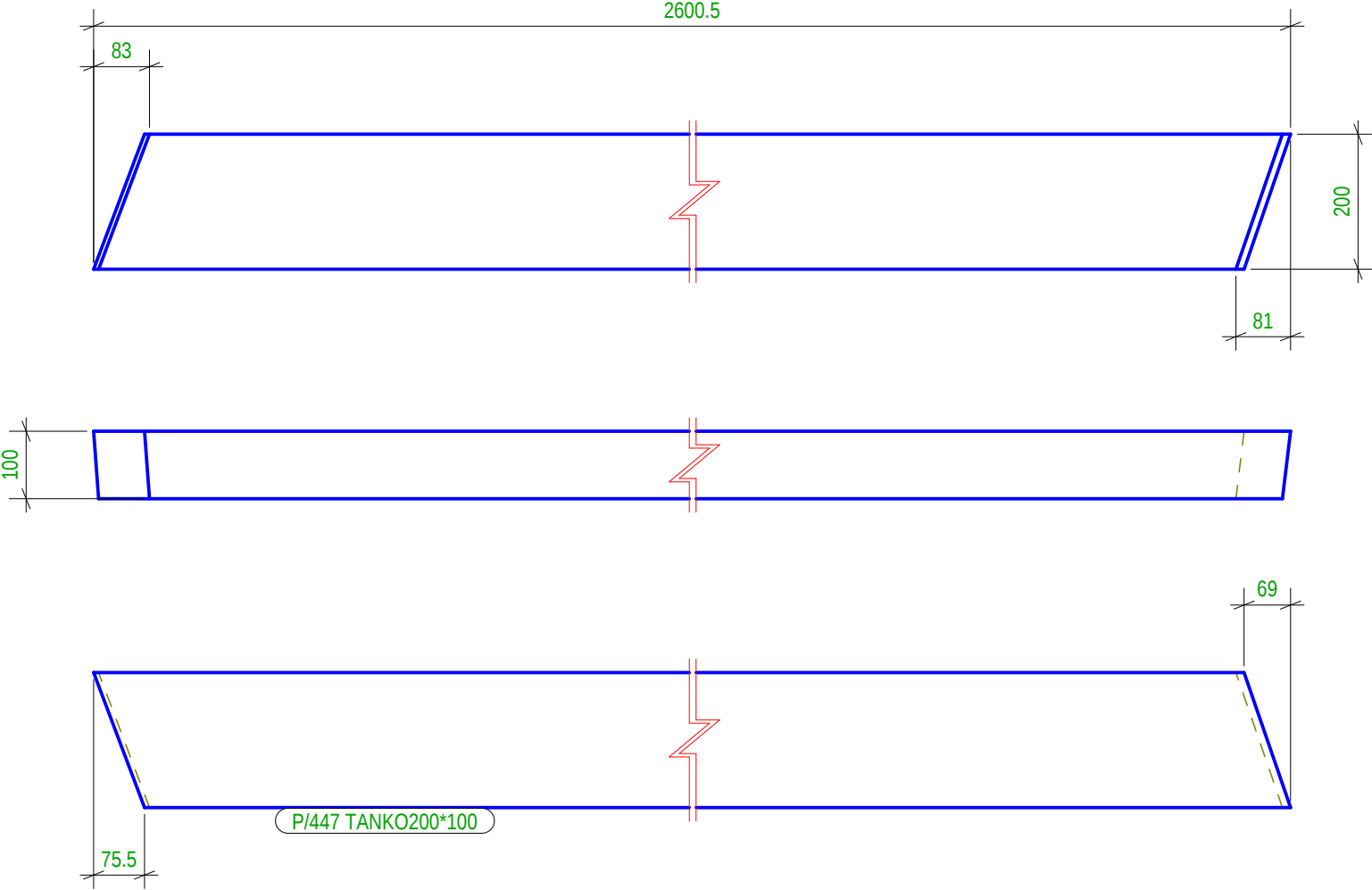


N° 1, Marcati P/446



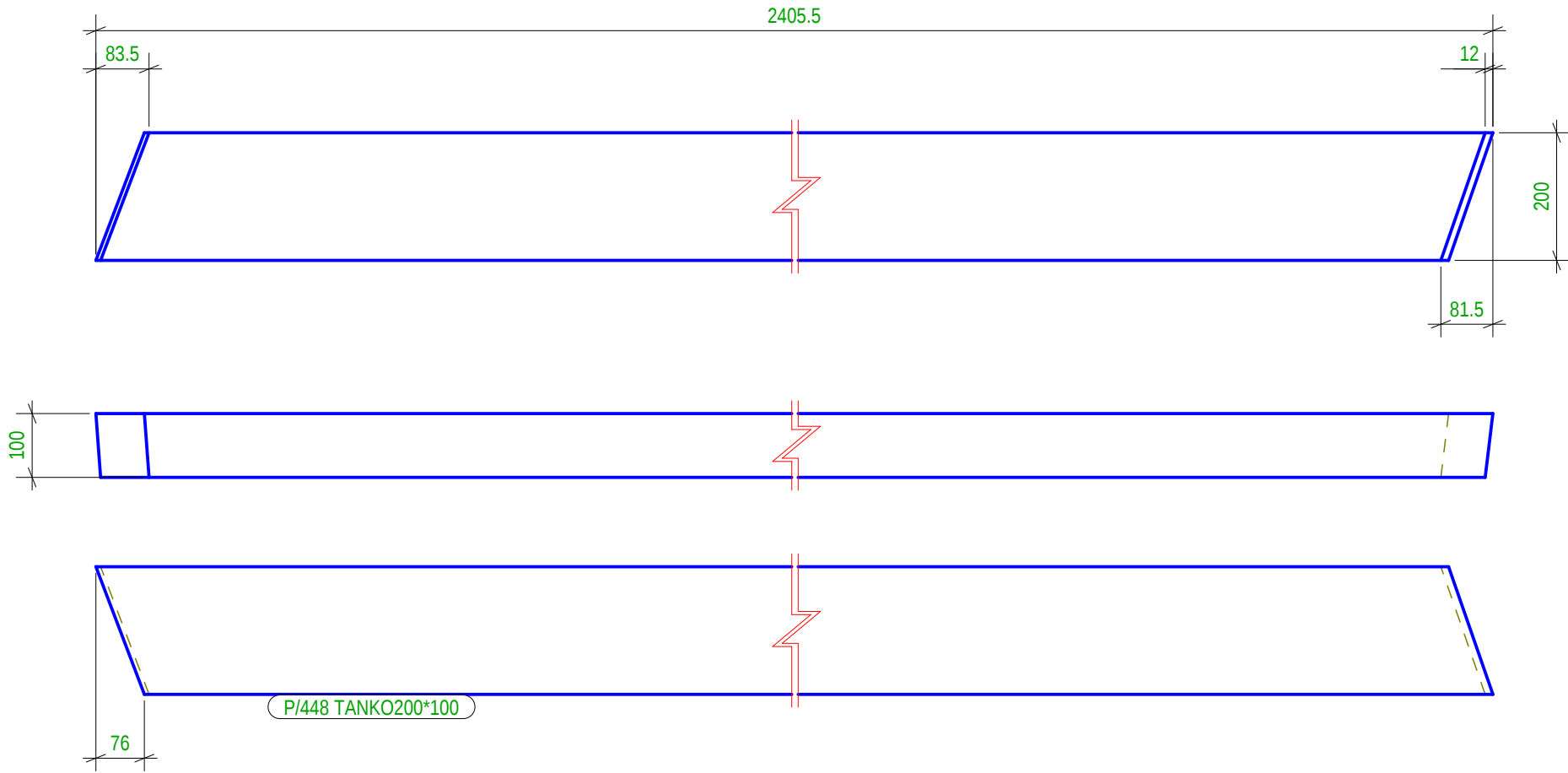
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/444	TANKO200*100	Legno	1	975.7	0.6	10.49
P/445	TANKO200*100	Legno	1	803.1	0.5	8.33
P/446	TANKO200*100	Legno	1	634.0	0.4	6.15

N° 1, Marcati P/447



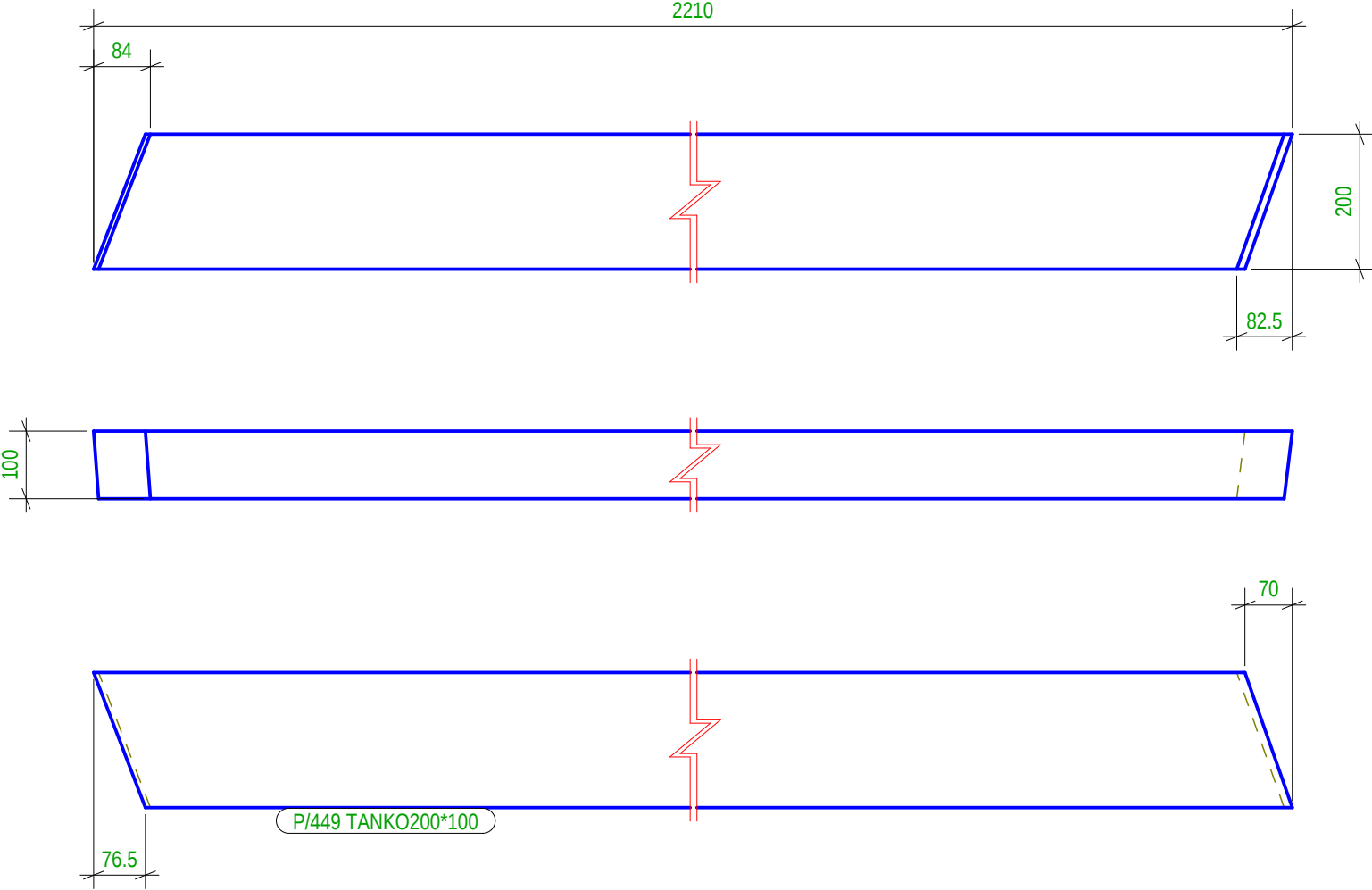
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/447	TANKO200*100	Legno	1	2600.7	1.6	30.23

N° 1, Marcati P/448



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/448	TANKO200*100	Legno	1	2405.4	1.4	27.87

N° 1, Marcati P/449



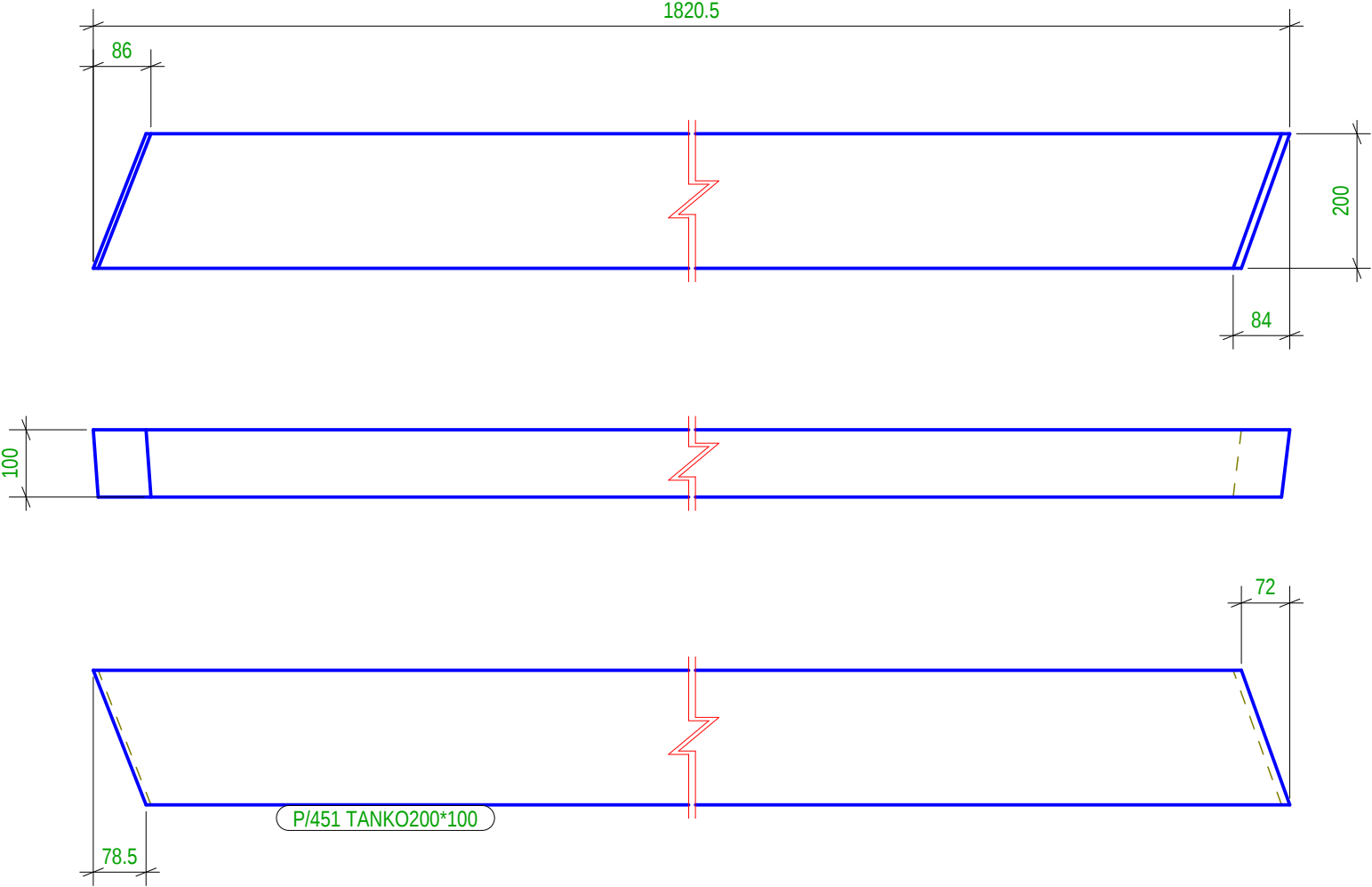
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/449	TANKO200*100	Legno	1	2210.2	1.3	25.52

N° 1, Marcati P/450



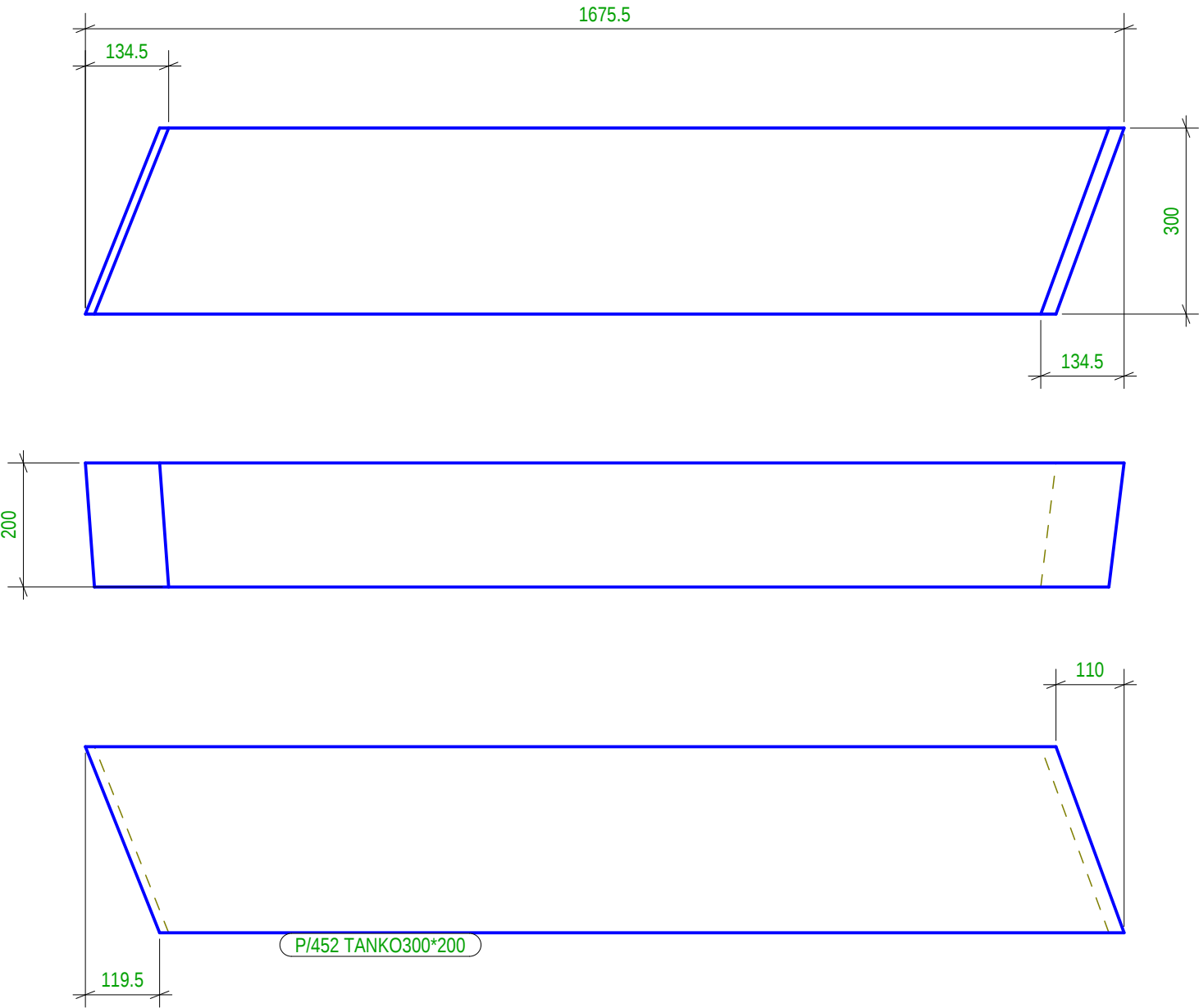
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/450	TANKO200*100	Legno	1	2015.1	1.2	23.17

N° 1, Marcati P/451

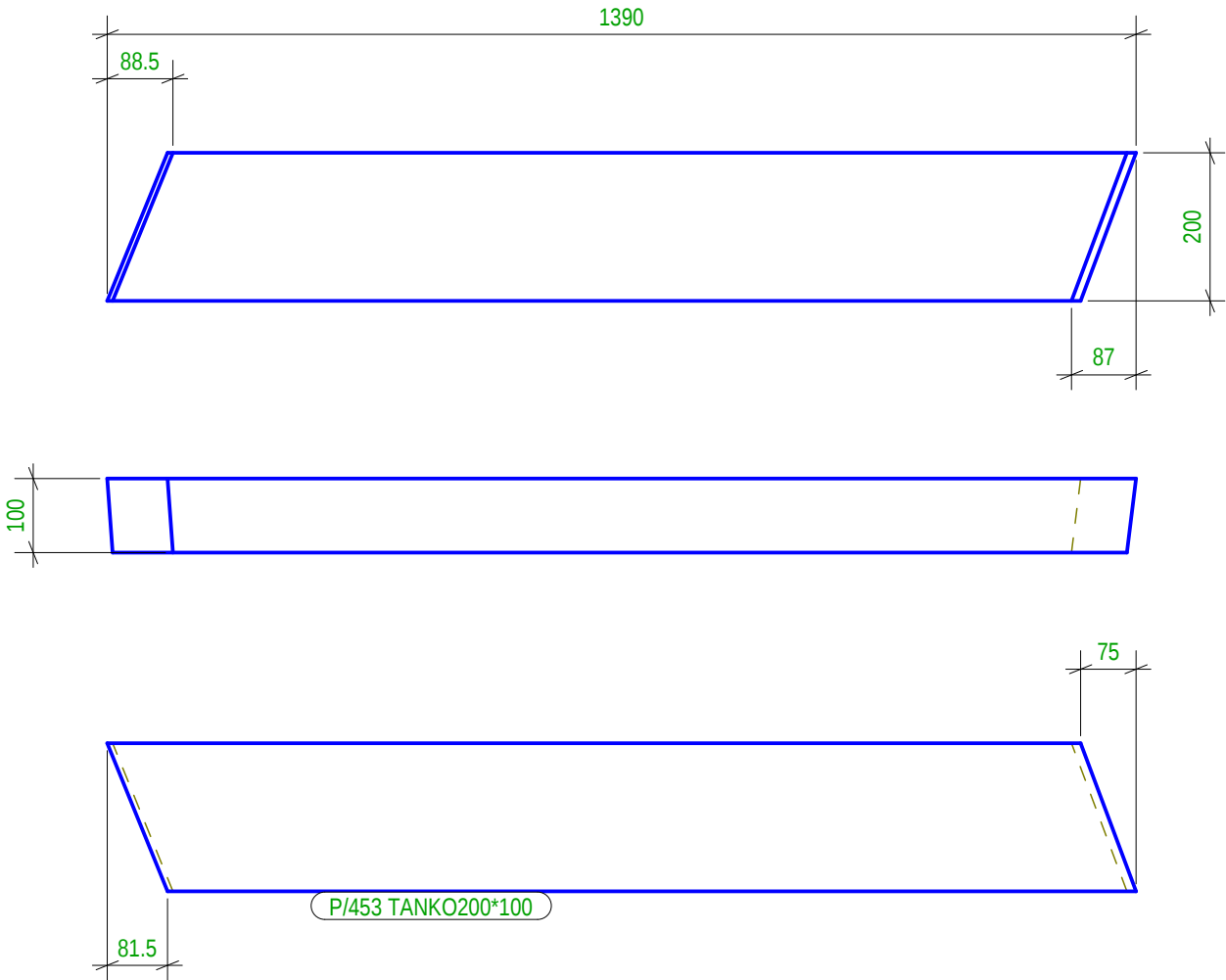


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/451	TANKO200*100	Legno	1	1820.3	1.1	20.82

N° 1, Marcati P/452

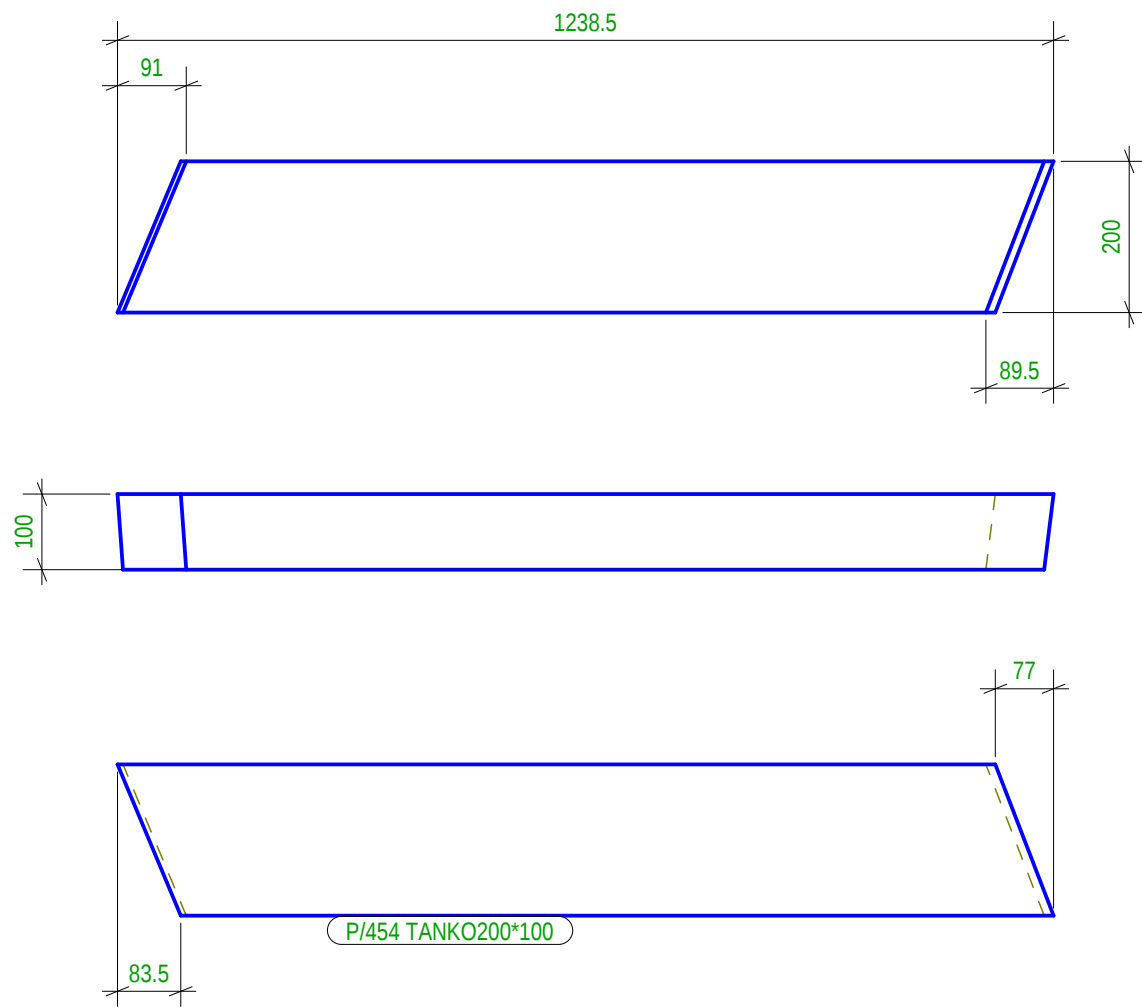


N° 1, Marcati P/453

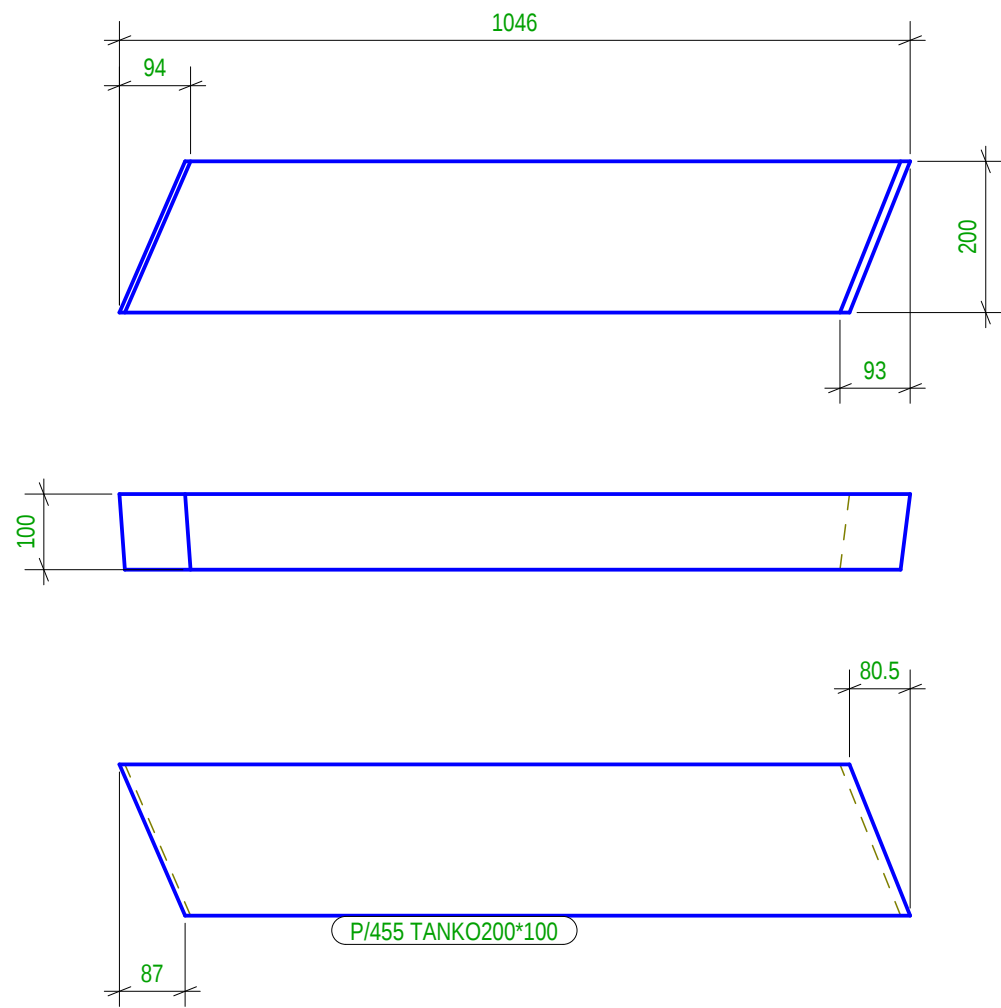


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/452	TANKO300*200	Legno	1	1675.4	1.7	55.48
P/453	TANKO200*100	Legno	1	1389.8	0.8	15.62

N° 1, Marcati P/454

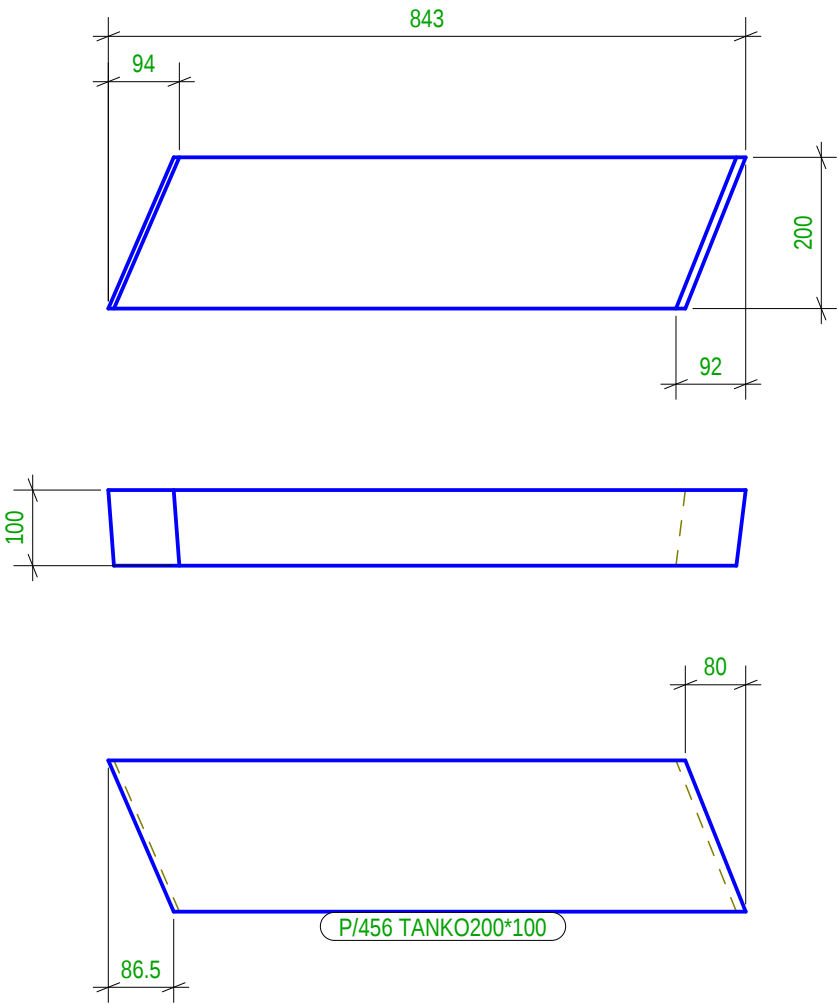


N° 1, Marcati P/455

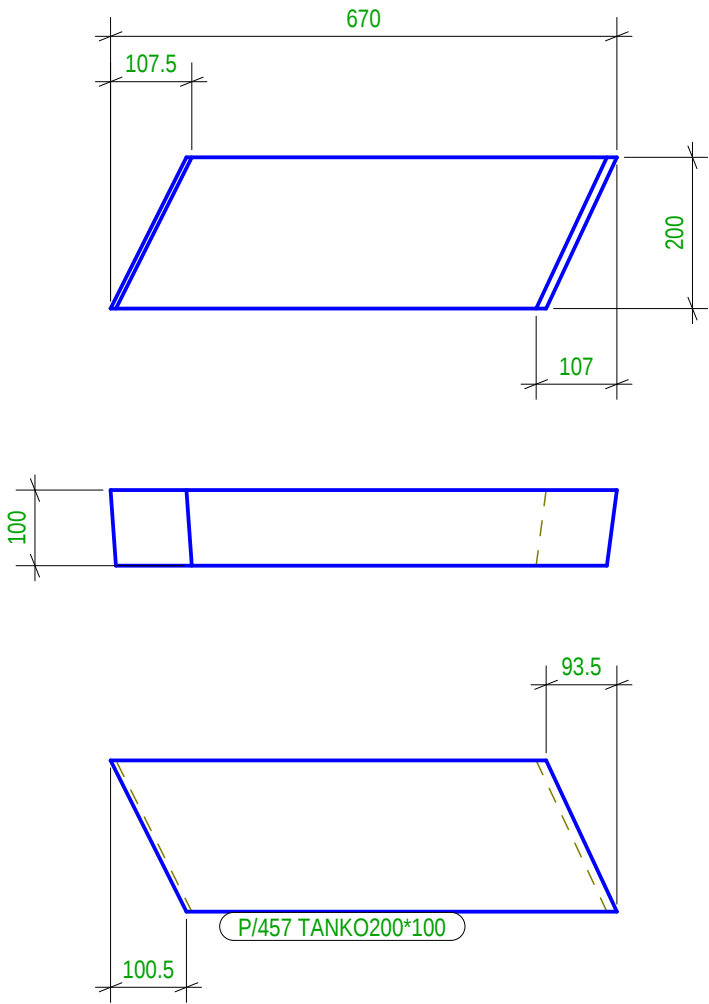


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/454	TANKO200*100	Legno	1	1238.3	0.7	13.78
P/455	TANKO200*100	Legno	1	1046.0	0.6	11.43

N° 1, Marcati P/456

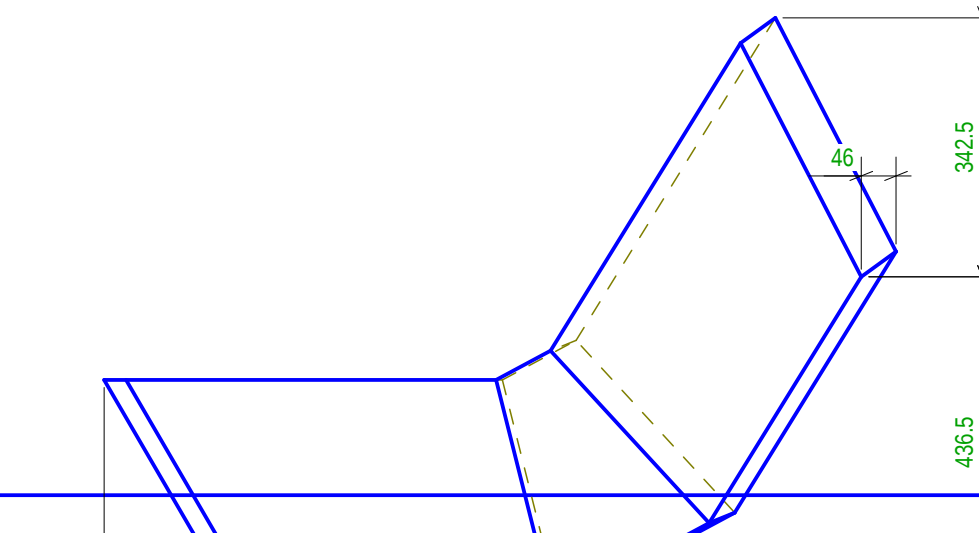
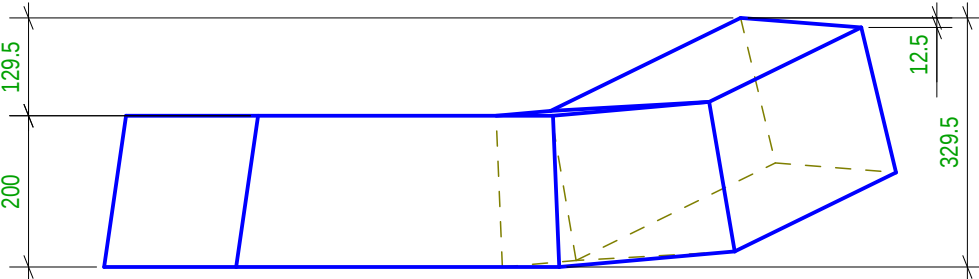
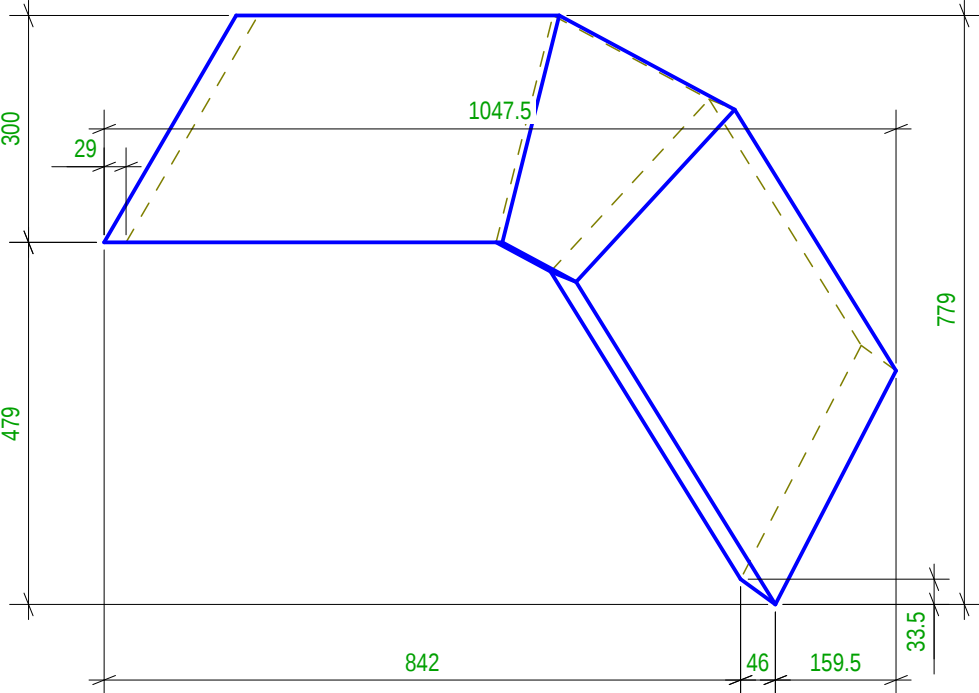
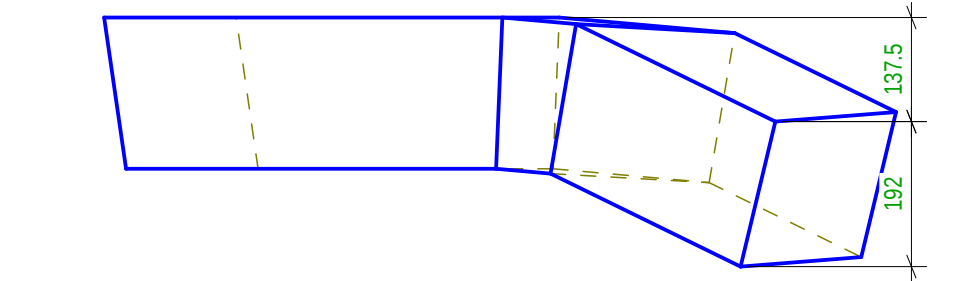


N° 1, Marcati P/457



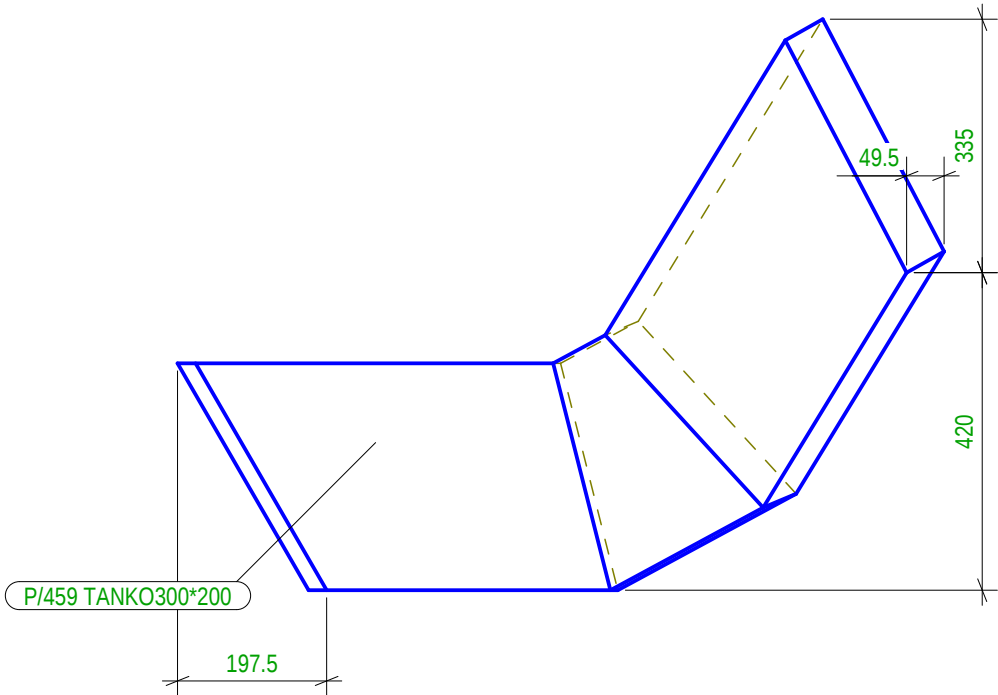
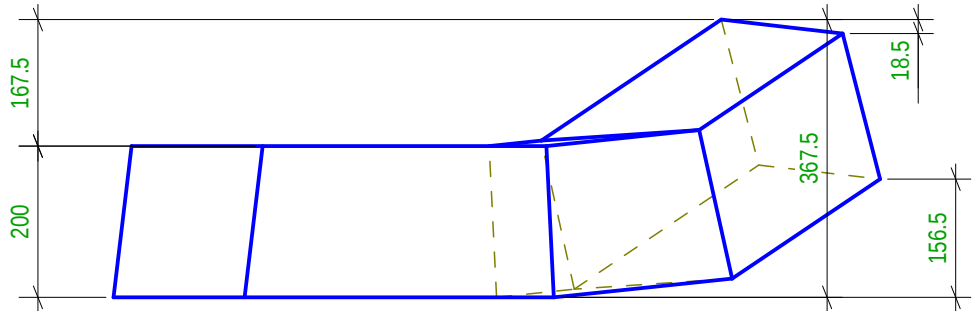
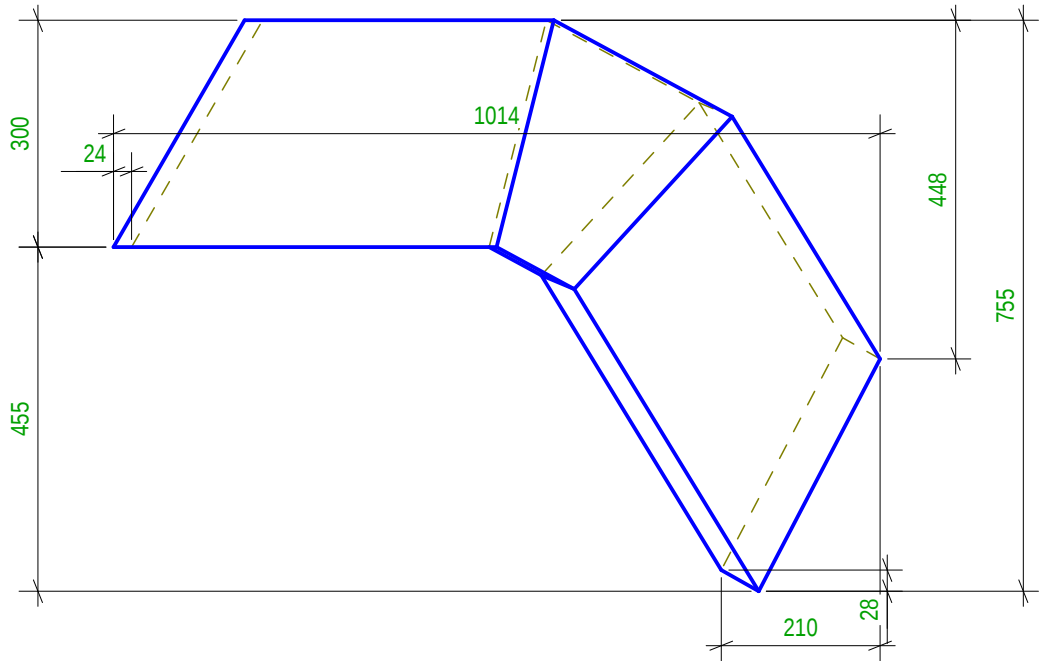
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/456	TANKO200*100	Legno	1	843.2	0.5	9.00
P/457	TANKO200*100	Legno	1	669.8	0.4	6.75

N° 1, Marcati P/458



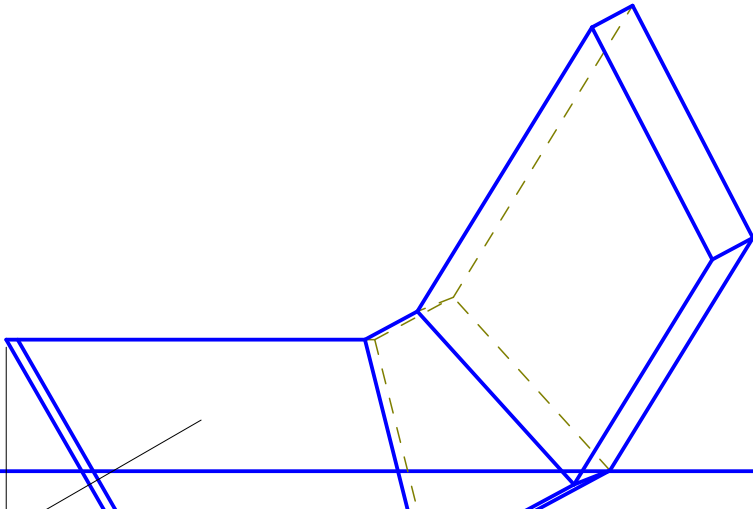
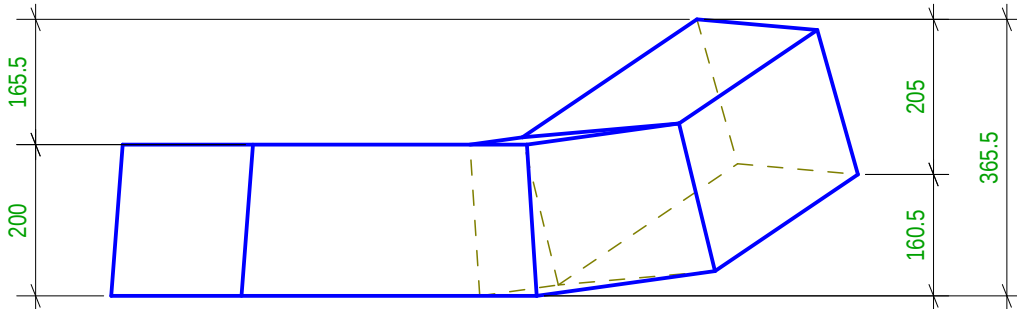
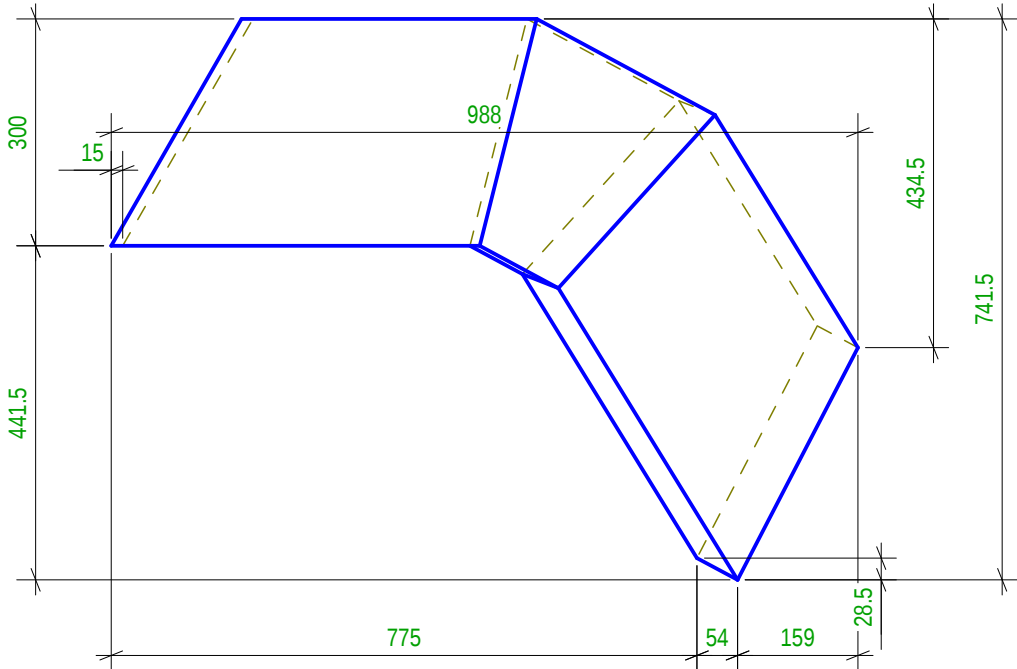
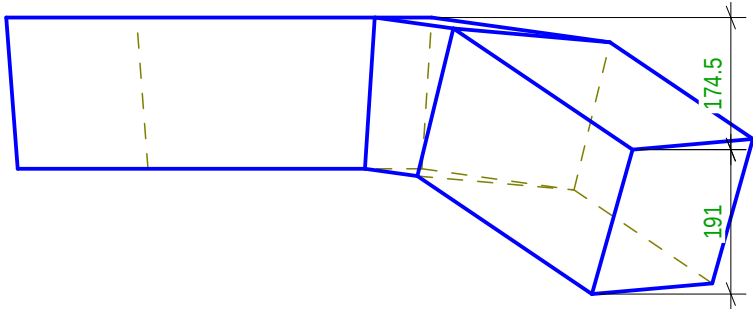
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/458	TANKO300*200	Legno	1	1279.6	1.2	39.17

N° 1, Marcati P/459



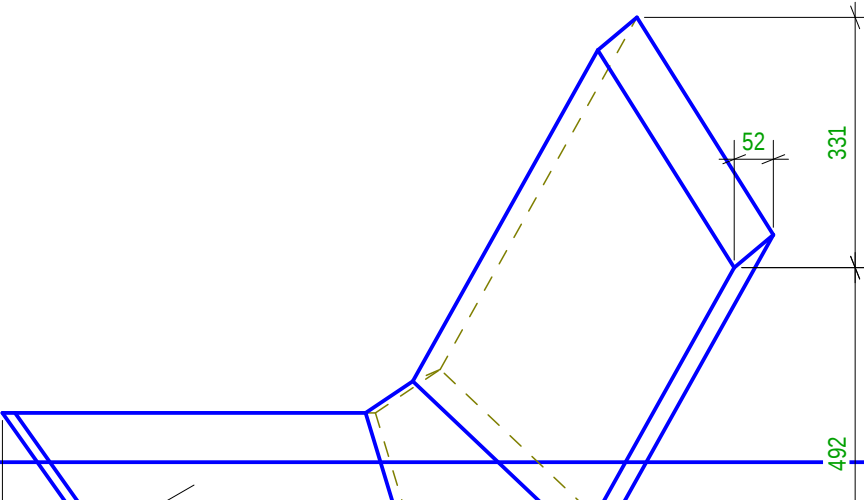
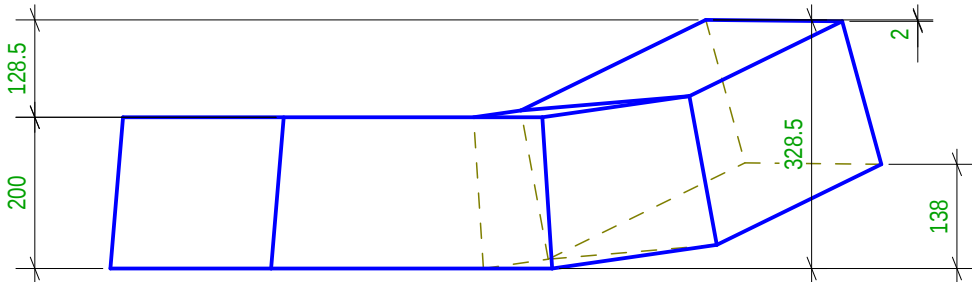
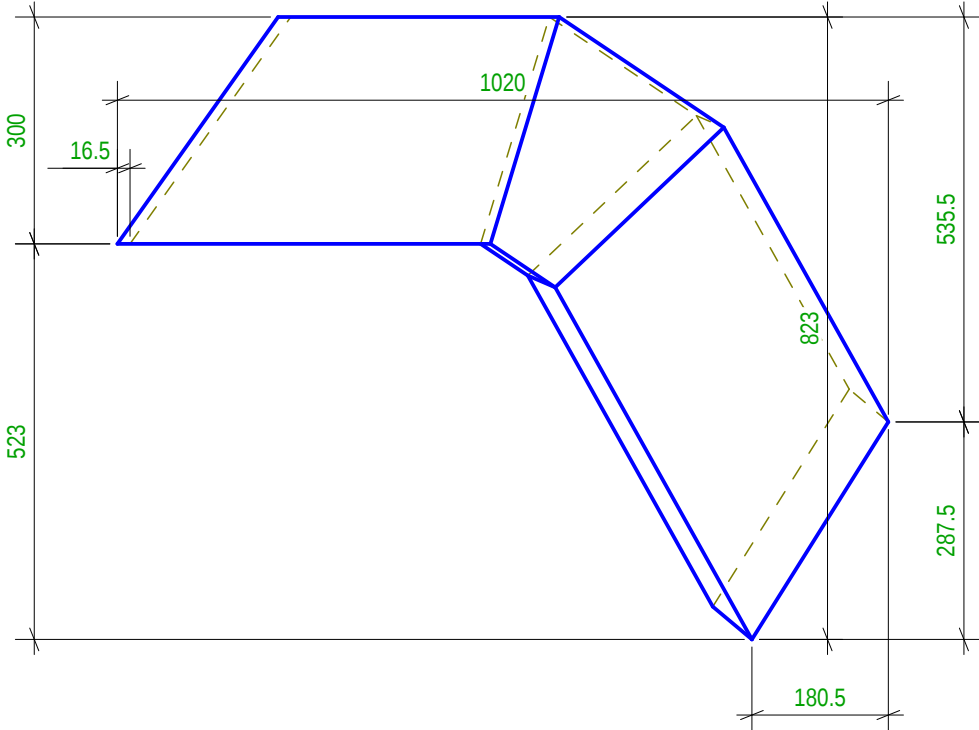
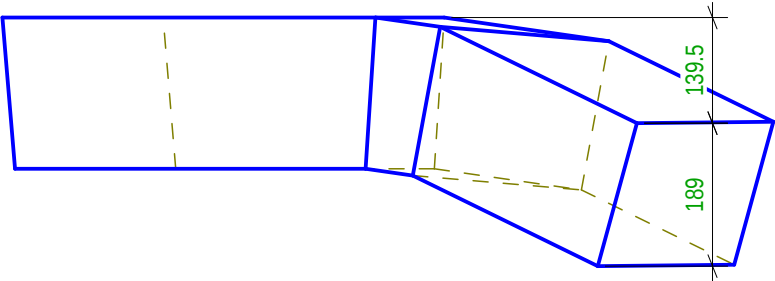
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/459	TANKO300*200	Legno	1	1250.2	1.2	38.01

N° 1, Marcati P/460



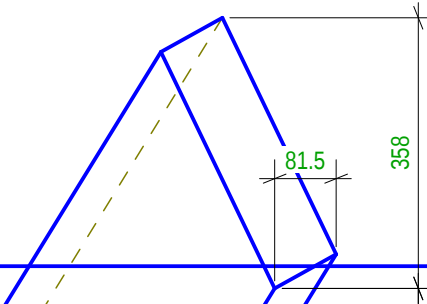
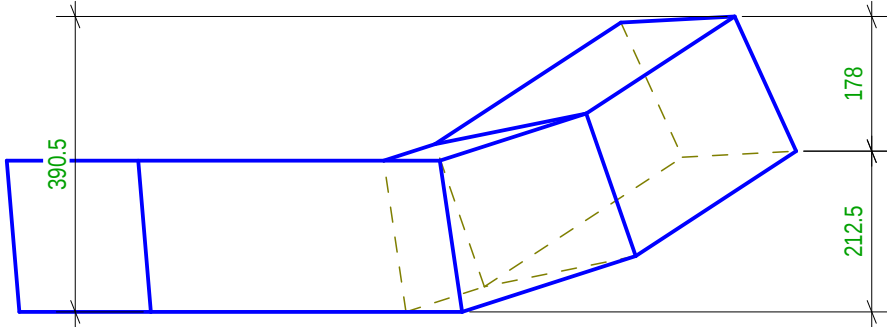
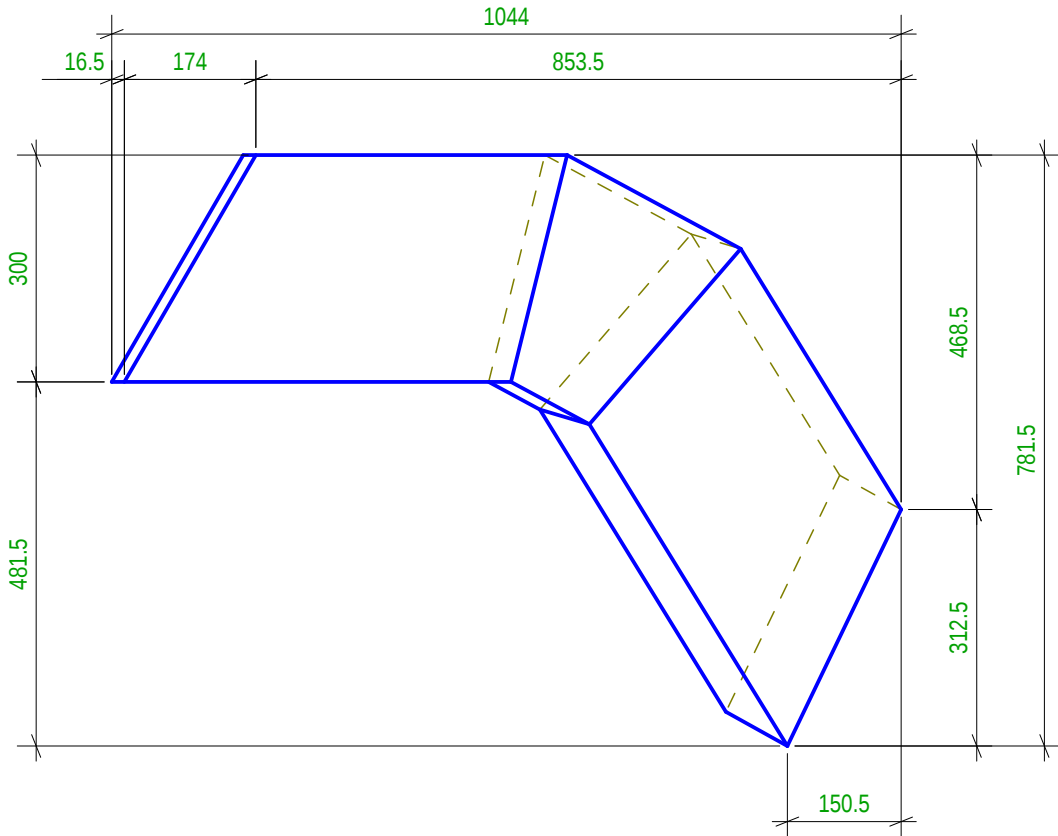
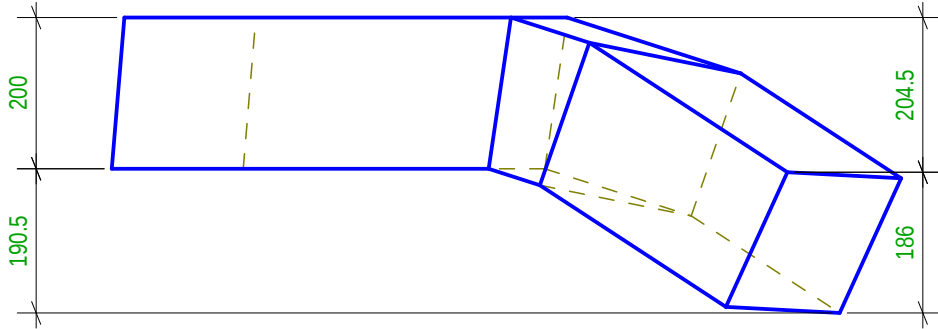
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/460	TANKO300*200	Legno	1	1212.1	1.2	36.90

N° 1, Marcati P/461



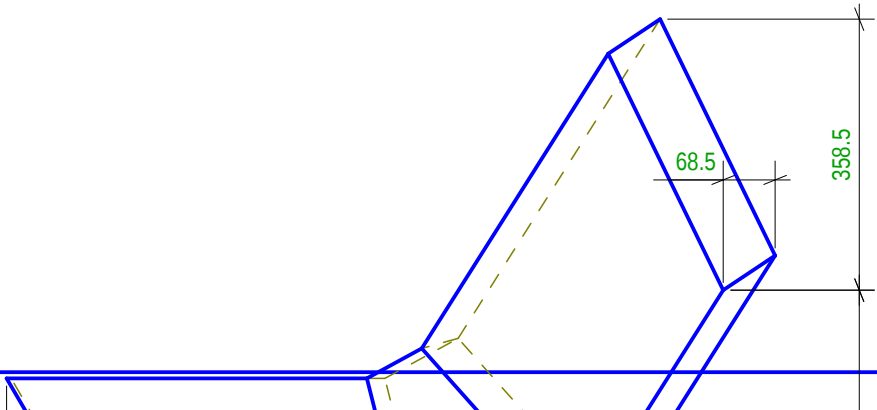
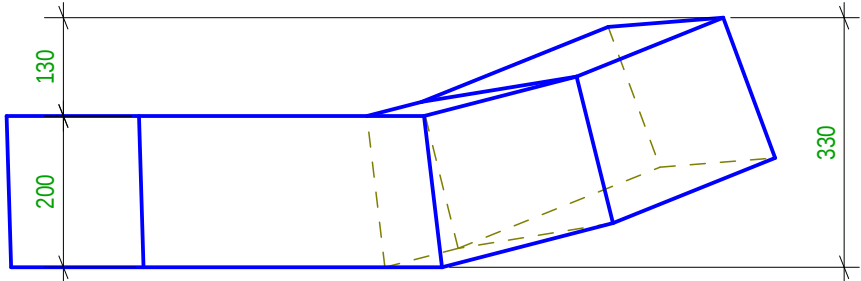
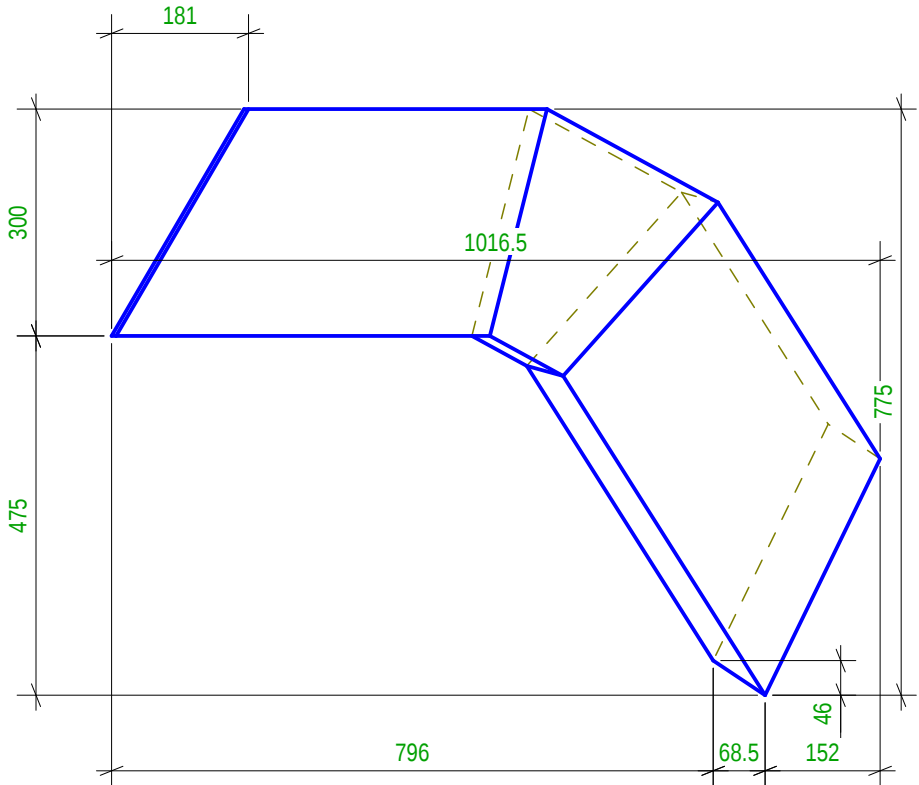
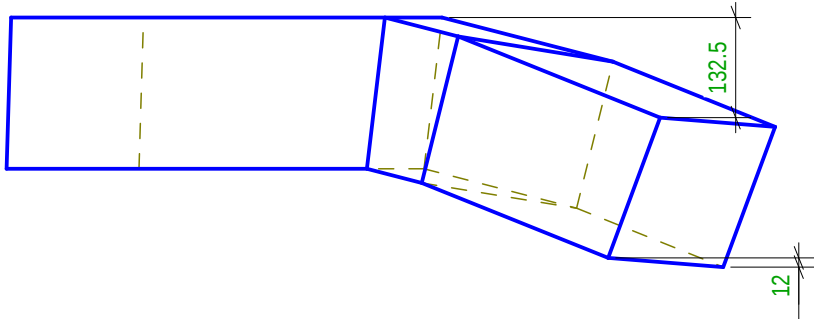
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/461	TANKO300*200	Legno	1	1277.7	1.2	38.69

N° 1, Marcati P/462



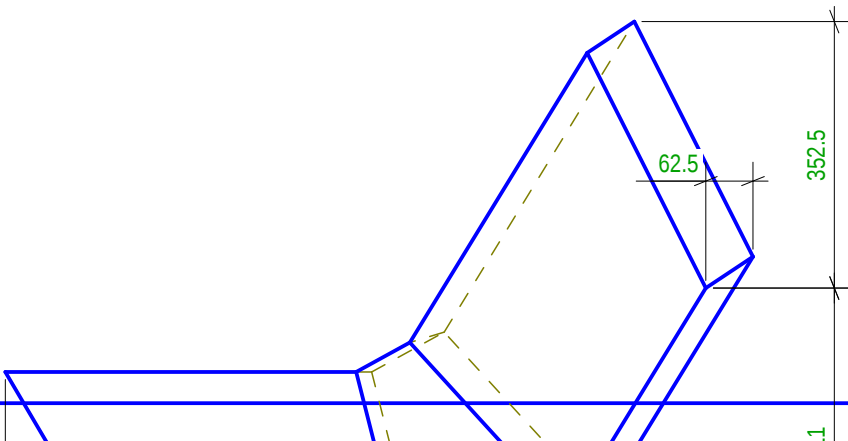
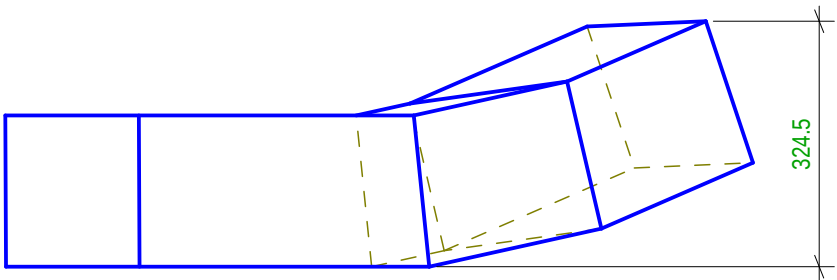
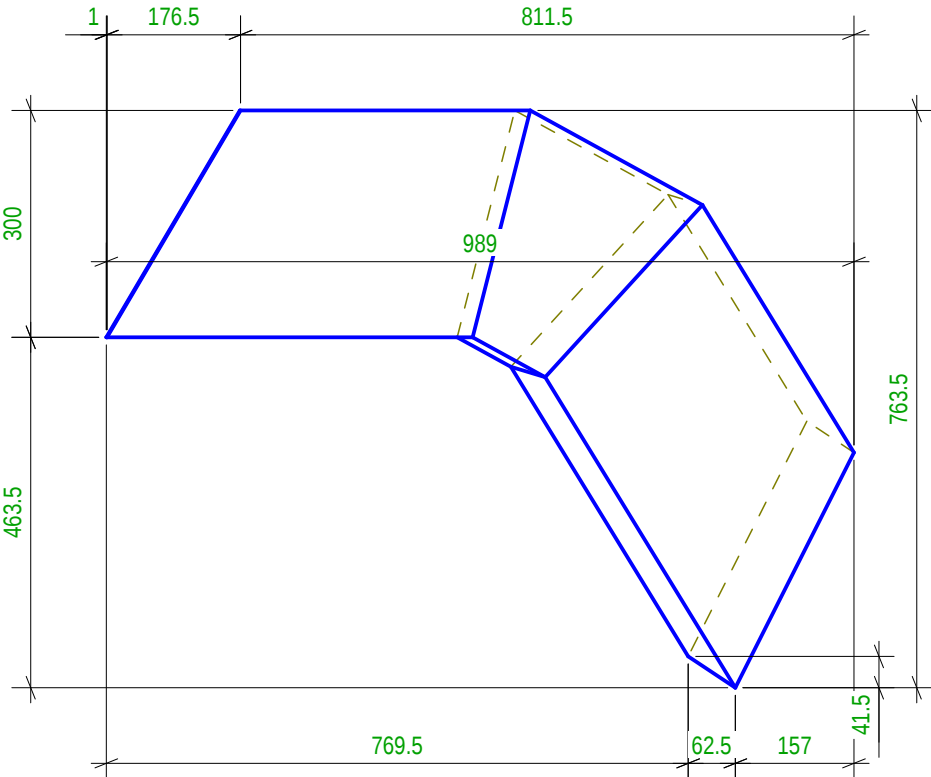
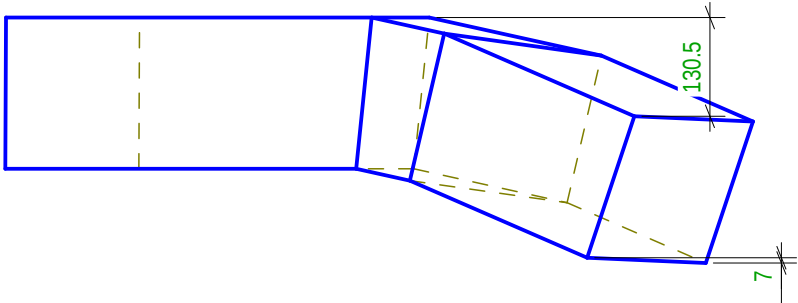
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/462	TANKO300*200	Legno	1	1285.0	1.2	39.34

N° 1, Marcati P/463



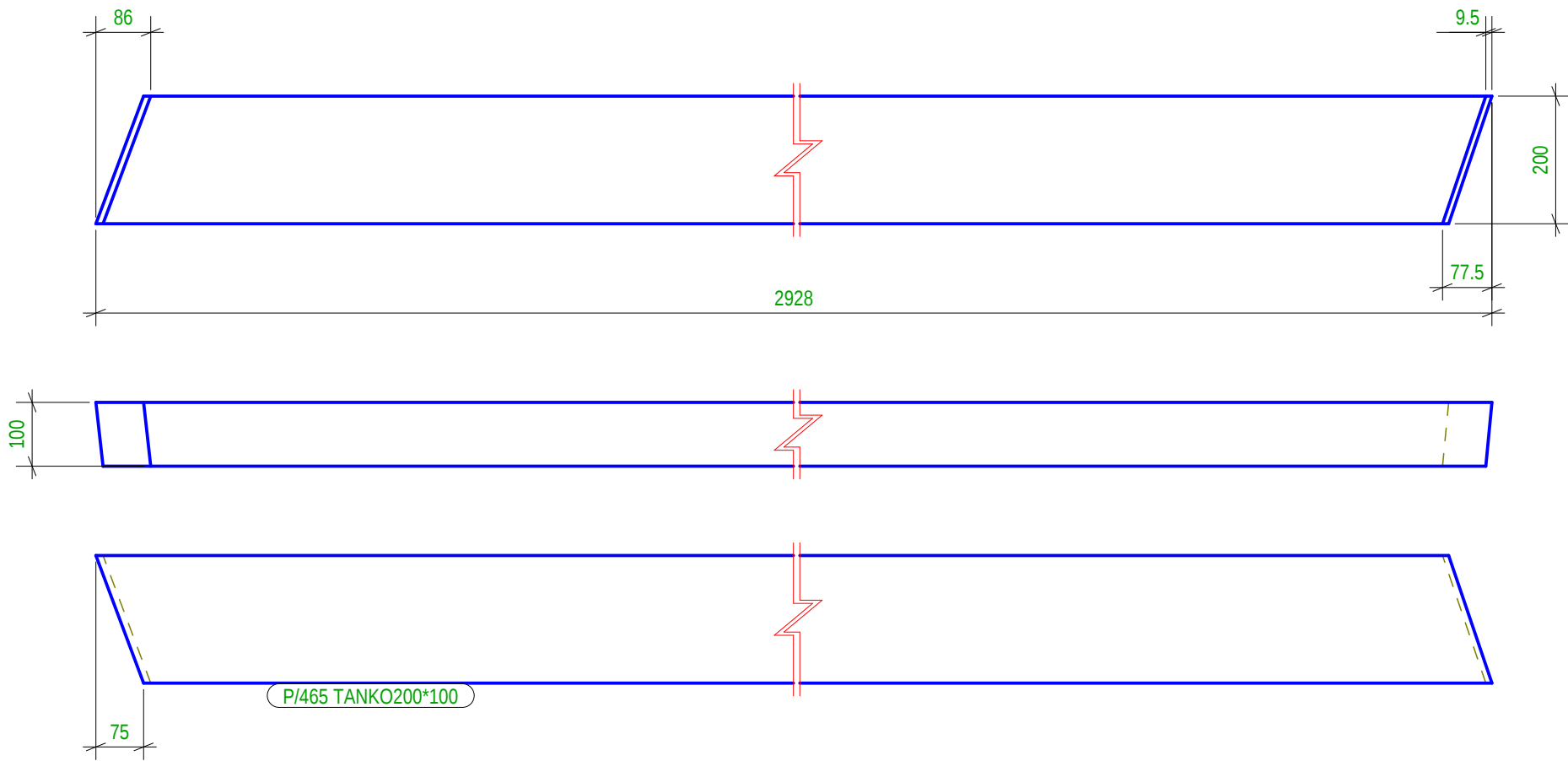
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/463	TANKO300*200	Legno	1	1247.2	1.2	37.84

N° 1, Marcati P/464



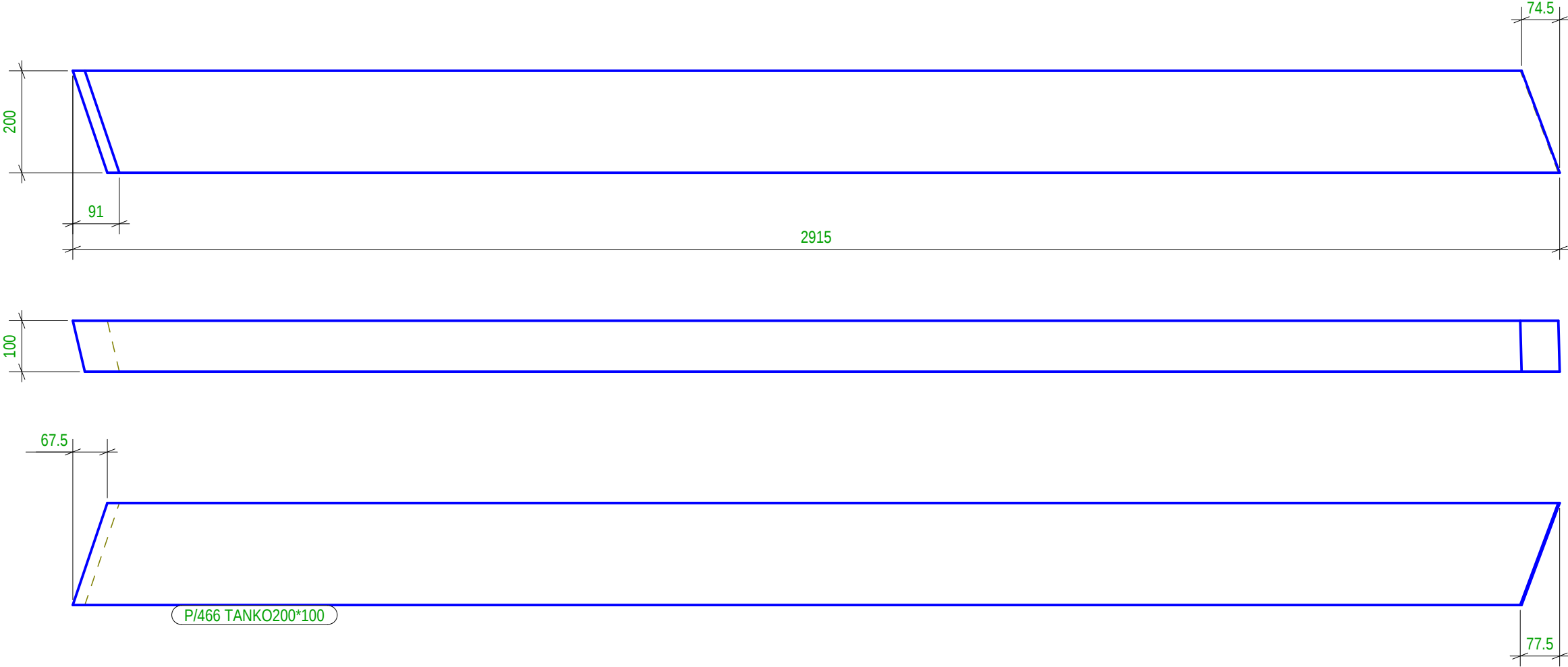
Part list in this drawing						
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P/464	TANKO300*200	Legno	1	1214.1	1.2	36.88

N° 1, Marcati P/465



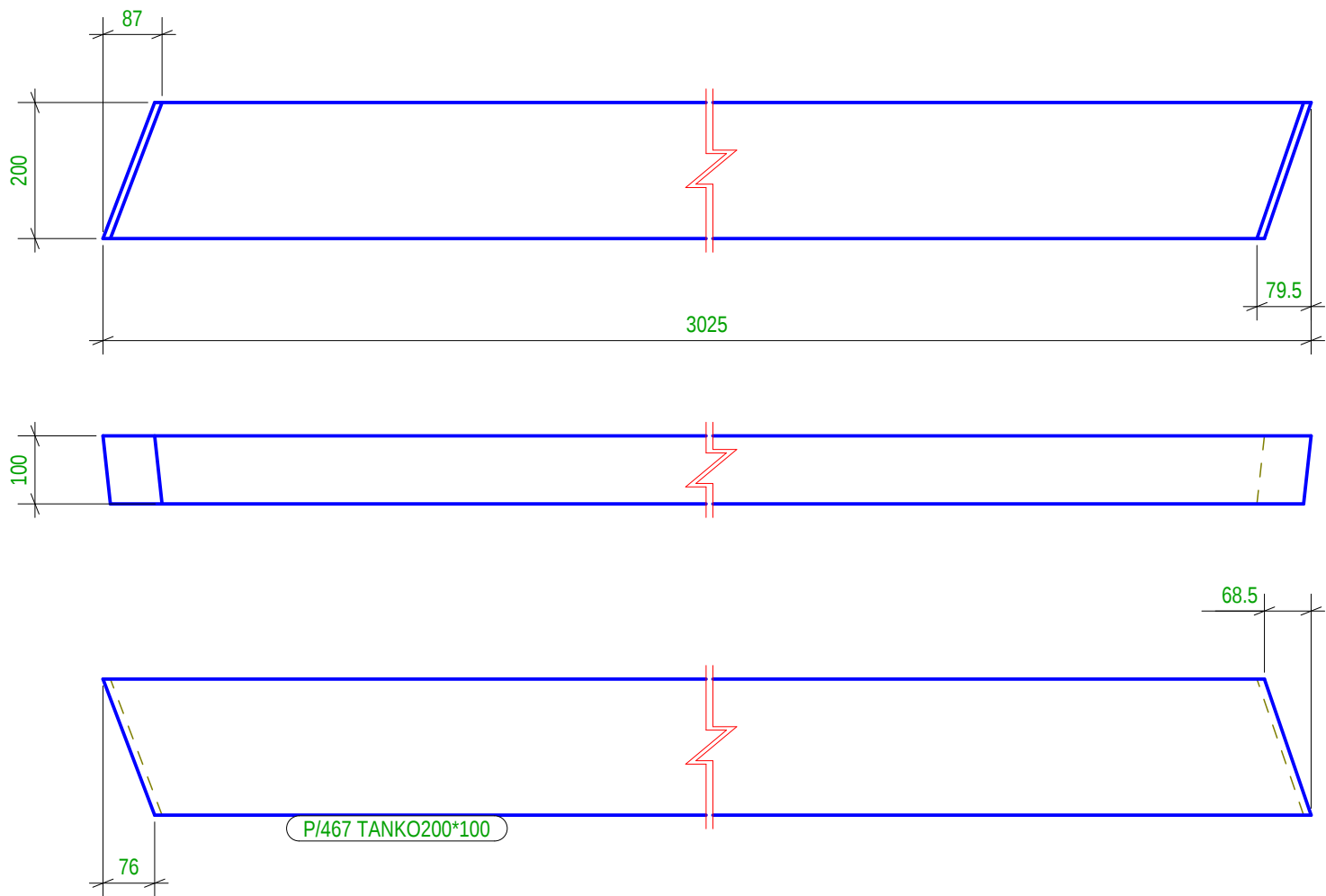
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/465	TANKO200*100	Legno	1	2928.0	1.8	34.16

N° 1, Marcati P/466



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/466	TANKO200*100	Legno	1	2915.2	1.7	33.97

N° 1, Marcati P/467



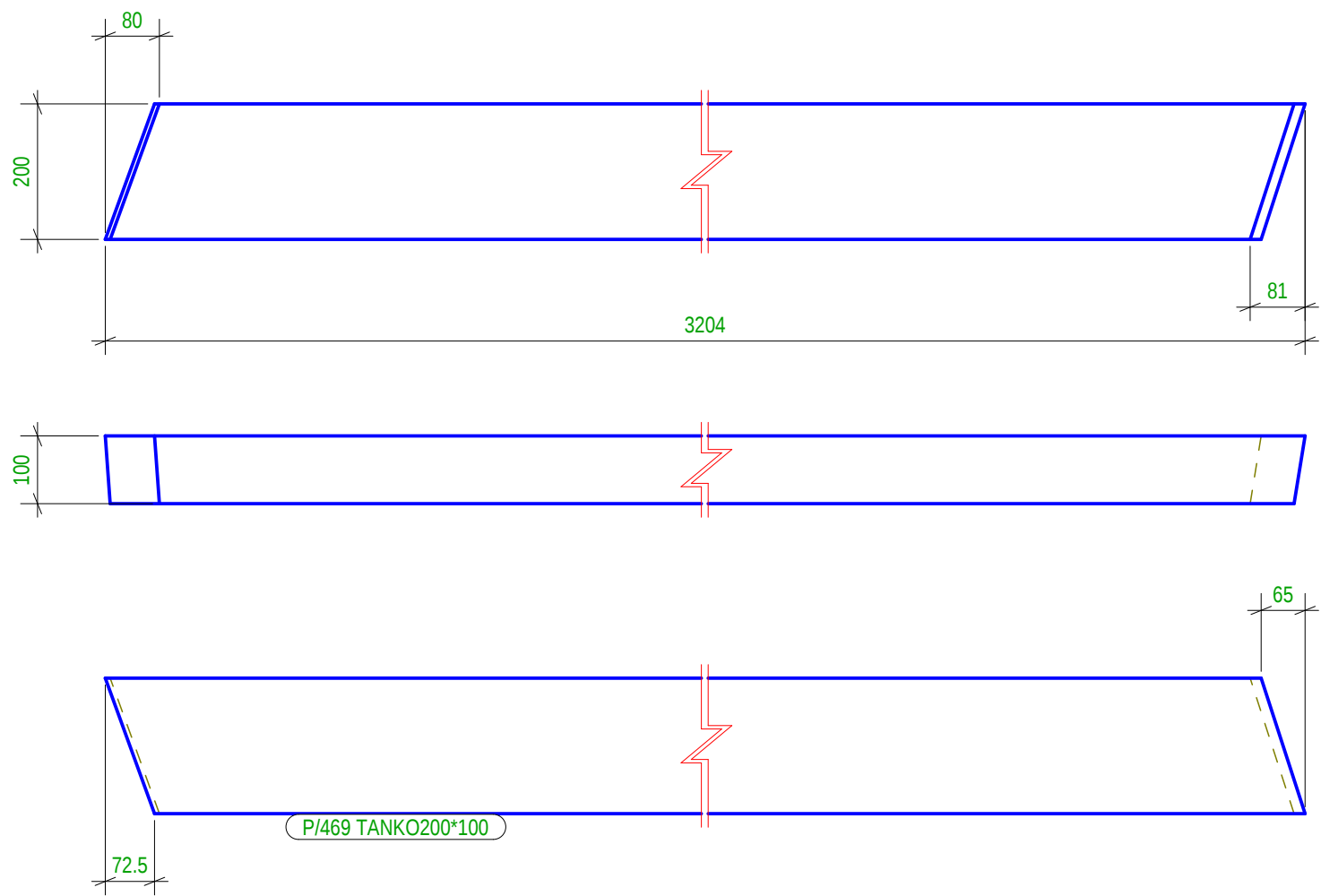
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/467	TANKO200*100	Legno	1	3024.9	1.8	35.30

N° 1, Marcati P/468



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/468	TANKO200*100	Legno	1	2987.1	1.8	34.84

N° 1, Marcati P/469



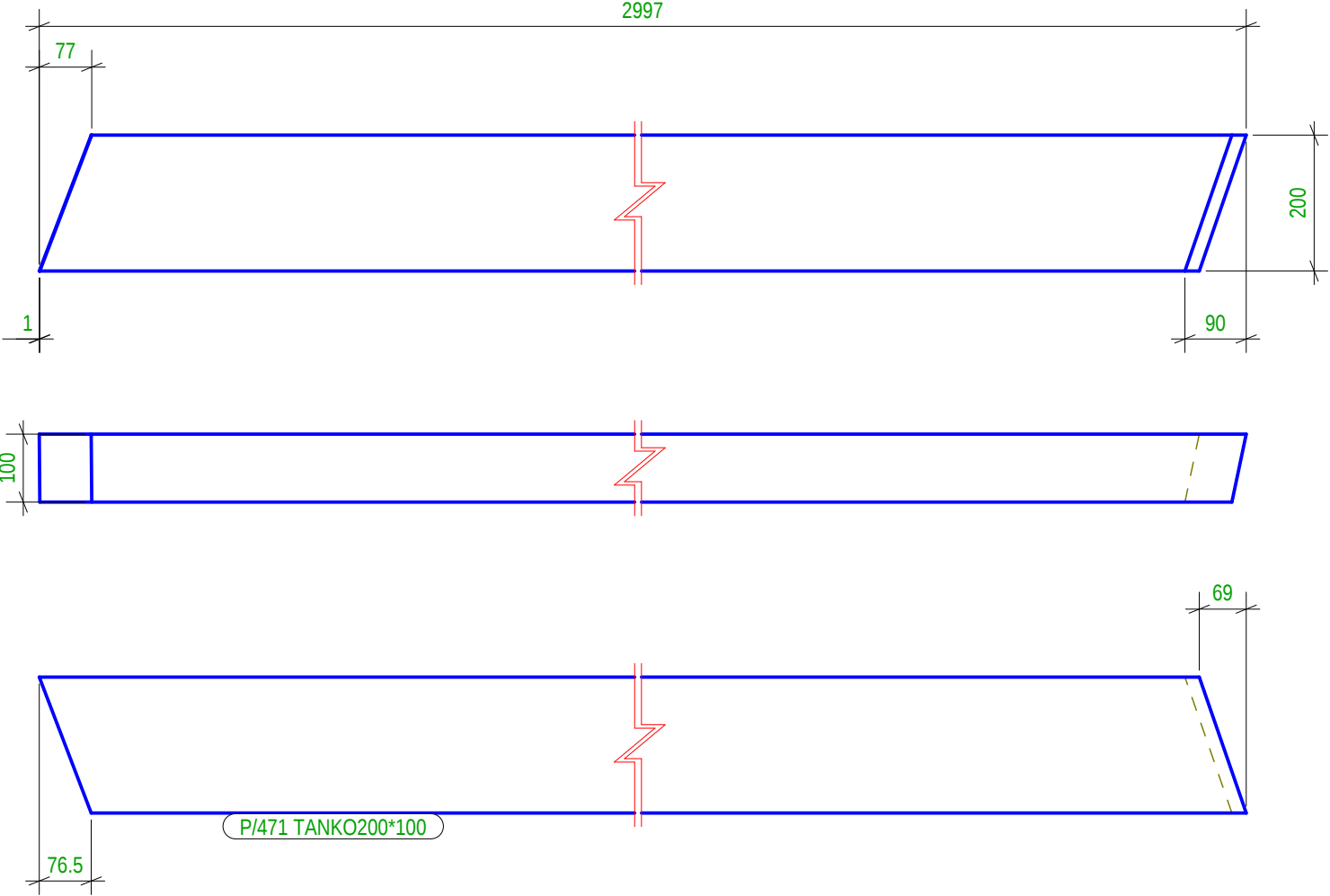
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/469	TANKO200*100	Legno	1	3204.1	1.9	37.48

N° 1, Marcati P/470



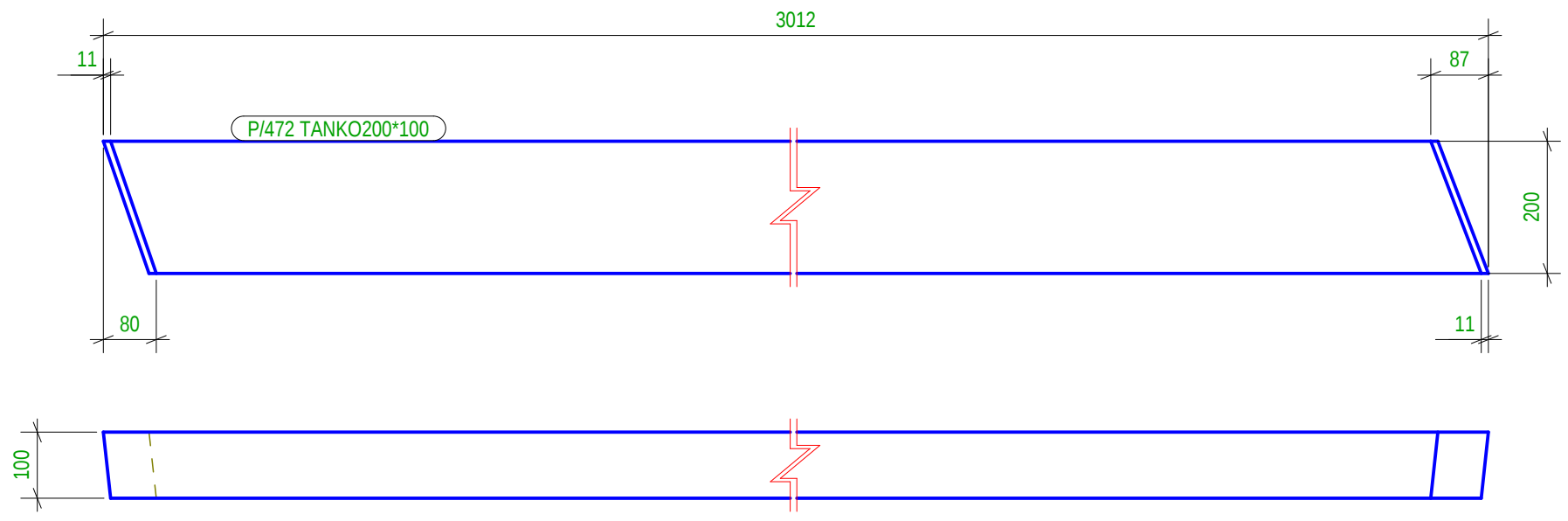
Part list in this drawing						
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P/470	TANKO200*100	Legno	1	2749.5	1.6	31.88

N° 1, Marcati P/471



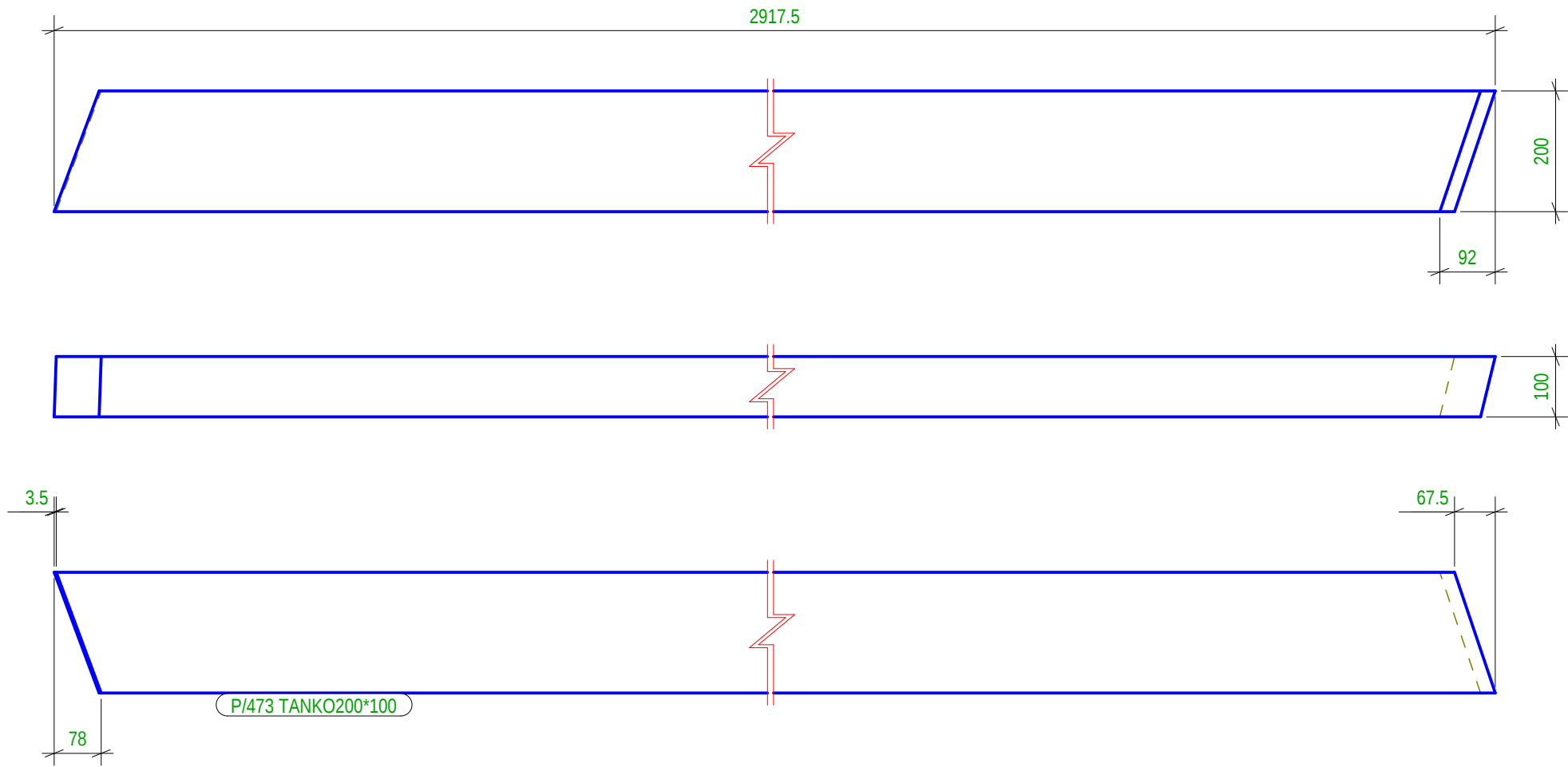
Part list in this drawing						
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P/471	TANKO200*100	Legno	1	2997.2	1.8	34.96

N° 1, Marcati P/472



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/472	TANKO200*100	Legno	1	3011.9	1.8	35.14

N° 1, Marcati P/473



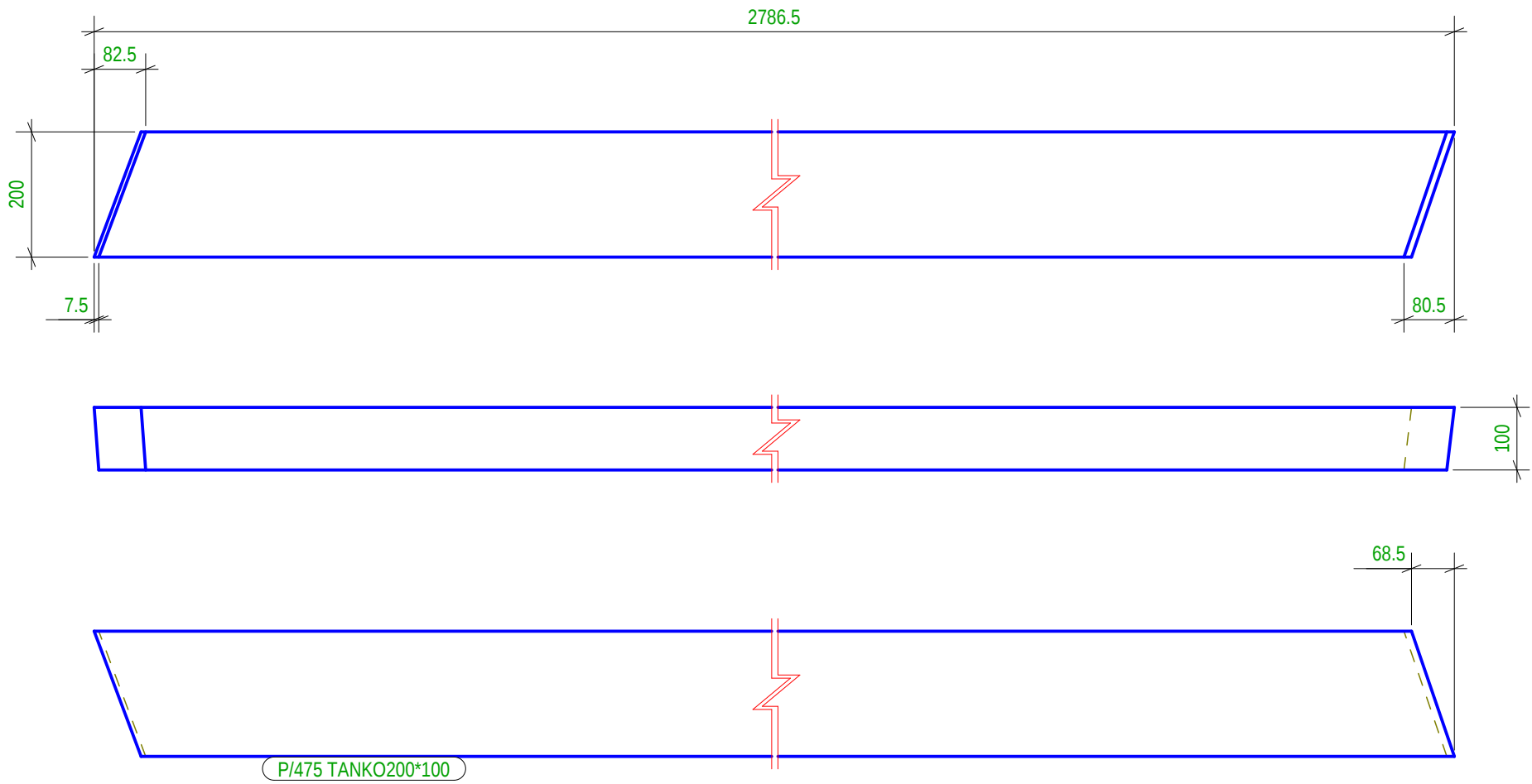
Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/473	TANKO200*100	Legno	1	2917.4	1.7	33.99

N° 1, Marcati P/474

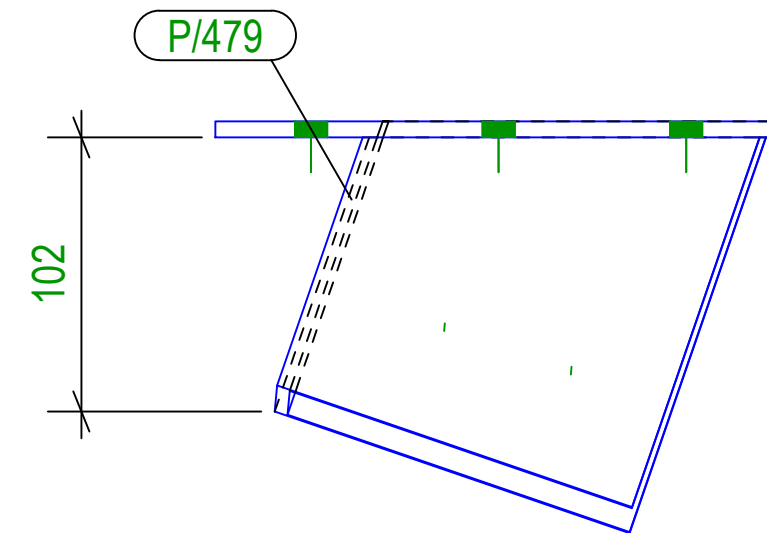
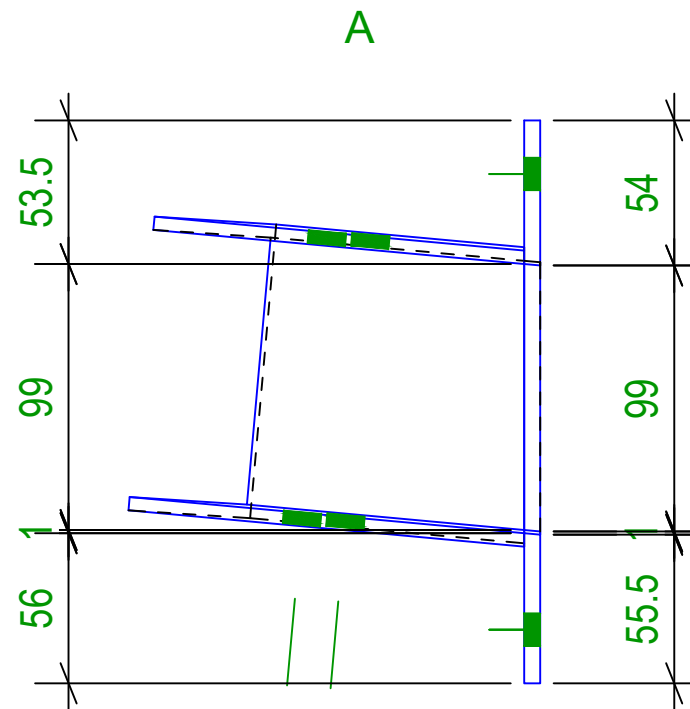
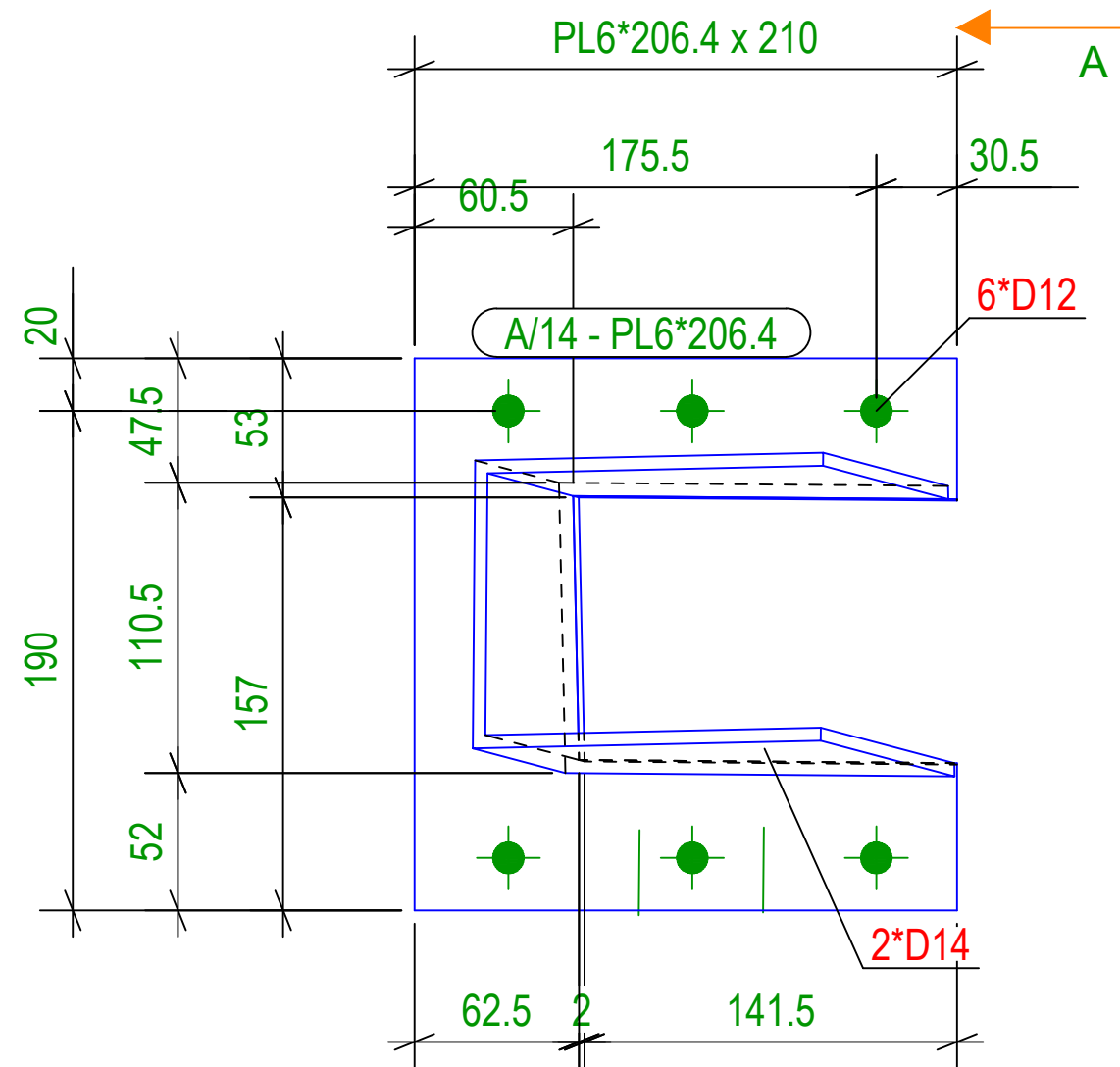
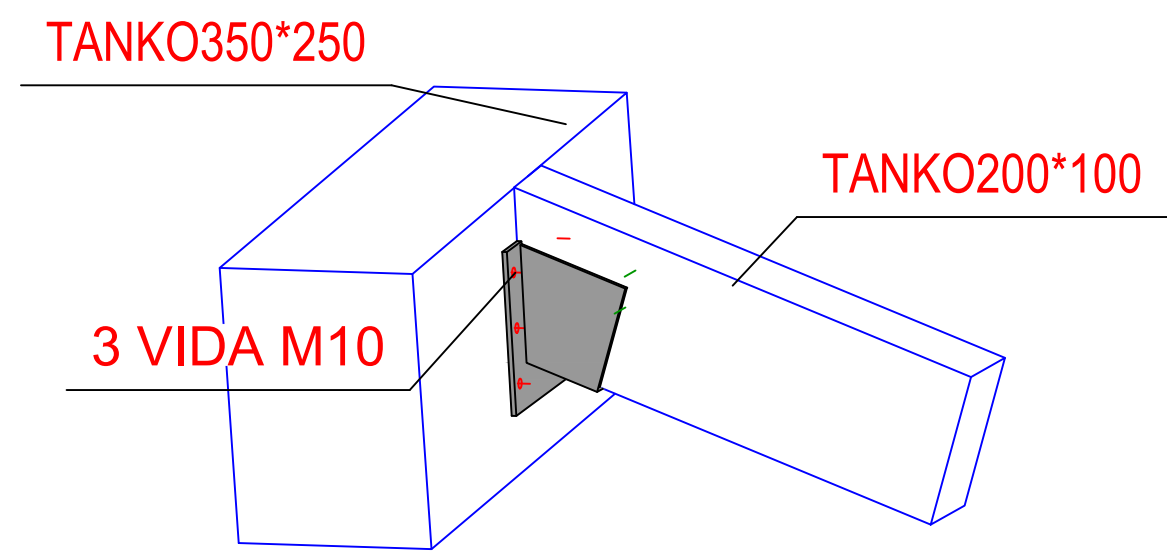
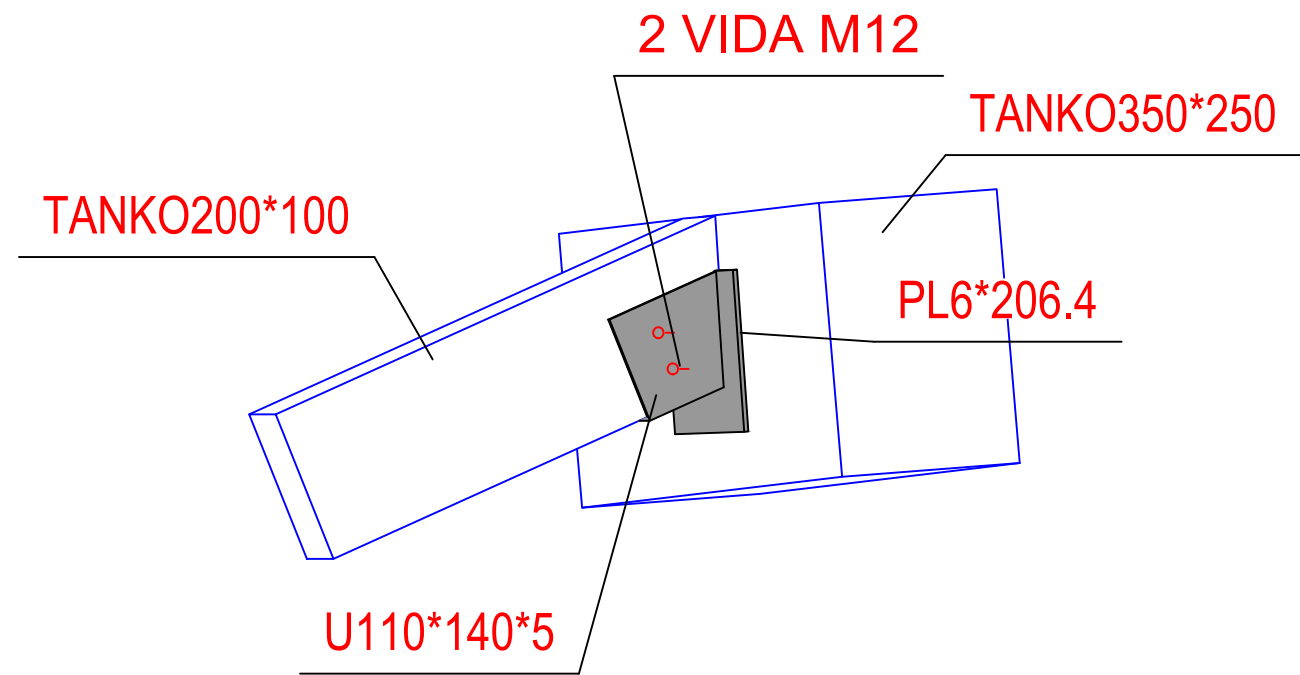


Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/474	TANKO200*100	Legno	1	2849.7	1.7	33.24

N° 1, Marcati P/475



Part list in this drawing						
Mark	Profile	Material	Qty	Length.(mm)	Area(m²)	Weight(kg)
P/475	TANKO200*100	Legno	1	2786.5	1.7	32.46



MARCA	DATA	DESCRIZIONE REVISIONE	REVISION.	CONTROL.	APPROV.
Costruttore					
Indirizzo					
Data Inizio					
TITOLO DISEGNO		Disegno progetto montaggio standard			
CONTRATTO		Nome Progetto		PUBBLICATO IL	
MODELLATO DA		Disegnatore		SCALE 1:50	
CONTRATTO N°		1234567		REVISIONE N°	
DISEGNO N°		G [1]			

SHKALLA / SCALE A3-1:1000

LEGGJENDA/LEGEND:

- | | |
|--|---|
|  | TUB HDPE Ø 300 EKZISTUES/
EXISTING HDPE PIPE Ø 300 |
|  | TUB HDPE Ø 400 EKZISTUES/
EXISTING HDPE PIPE Ø 400 |
|  | TUB KUB I RI Ø 315/
NEW HDPE PIPE Ø 315 |
|  | TUB KUB I RI Ø 200/
NEW HDPE PIPE Ø 200 |
|  | PUSETË/MANHOLE |
|  | DREJTIMI I PËRRESISË/
SLOPE DIRECTION |



**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: VLORE Autoriteti Kontraktues
Vendndodhja: SHQIPËRI FSHZH- Fondi Shqiptar i Zhvillimit

SON Architects +	Design group\Grupi i projektimit:
------------------	-----------------------------------

SEEDConsulting
Smart Environment
Environmental Design

GeoENG
Solutions

Projekt Zbatimi Implementation Project	Sheet Number/Numëri i fletës : HQ1
---	------------------------------------

Date\Data	Tirane, 2025	Sheet name/Titulli i fletës :
		Drainage System Plan/Planimetria - KUB
		Scale / Shkalla : 1:1000

* 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

- LEGJENDA/LEGEND:
- TUB Ø 200 EKZISTUES /
EXISTING PIPE Ø 200
 - TUB Ø 300 EKZISTUES /
EXISTING PIPE Ø 300
 - TUB Ø 400 EKZISTUES /
EXISTING PIPE Ø 400
 - TUB KUZ EKZISTUES /
EXISTING PIPE
 - TUB KUZ Ø 400 I RI /
NEW PVC PIPE Ø 400
 - PUSETA EKZISTUESE /
EXISTING MANHOLE

PLANIMETRIA - KUZ / SEWAGE SYSTEM PLAN
SHKALLA / SCALE A3-1:1000



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

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

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

SON Architects + Design group / Grup i projektimit:

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

Insh. Ylli Gjoni
Insh. Topo. Arnold Zanoj
Insh. Gjao. Ledian Limoni
Insh. Mjedi. Kelda Muca

Projekti Zbatimi
Implementation Project

Sheet name/Titulli i fletës :
Sewage System Plan/Planimetria - KUZ
Scale / Shkalla : 1:1000

* Ndryshimet ne projekt pa konfirmimin e projektuesit jone te pavlefshme. Tel. +355 4 (0)2451939
* Changes in project without confirmation of projectors are invalid. Tel. +355 4 (0)2451939
Sheq./Note: Tregues/Notes: data/date

PLANIMETRIA E FURNIZIMIT ME UJE DHE MBROJTJA NGA ZJARRI / WATER SUPPLY PLAN AND FIRE FIGHTING SYSTEM
SHKALLA / SCALE A3-1:1000

LEGJENDA / LEGEND:

TUB Ø 60 EKZISTUES/
EXISTING PIPE Ø 60

TUB Ø 100 EKZISTUES/
EXISTING PIPE Ø 100

TUB Ø 150 EKZISTUES/
EXISTING PIPE Ø 150

TUB Ø 63 I RI /
NEW PIPE Ø 63

HIDRANT ZJARRI / FIRE
HYDRANT DN 80MM



SHENIM / NOTE:
Te parashikohet nje dalje tubi Ø 20mm per cdo tezge.
A Ø 20mm pipe outlet shall be provided for each stall.

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:

VLORE
SHQIPËRI

Autoriteti Kontraktues
FSHZH- Fondi Shqiptar i Zhvillimit

Architects

SON

SEEDConsulting

GeoENG

Design group/Grupi i projektimit:

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

Insh. Ylli Gjoni
Insh. Topo. Arnold Zanoj
Insh. Gjeto. Lediun Limoni
Inshem Mijedi. Kelda Muca

Projekti Zbatimi
Implementation Project

Date / Data

Tirane, 2025

Sheet Number/Numri i fletes : 103

Sheet name/Titulli i fletes :
Water Supply Plan and Fire Fighting
System/Planimetria e Furnizimit me Uje dhe Mbrojtje
nga Zjarr

Scale / Shkalla : 1:1000

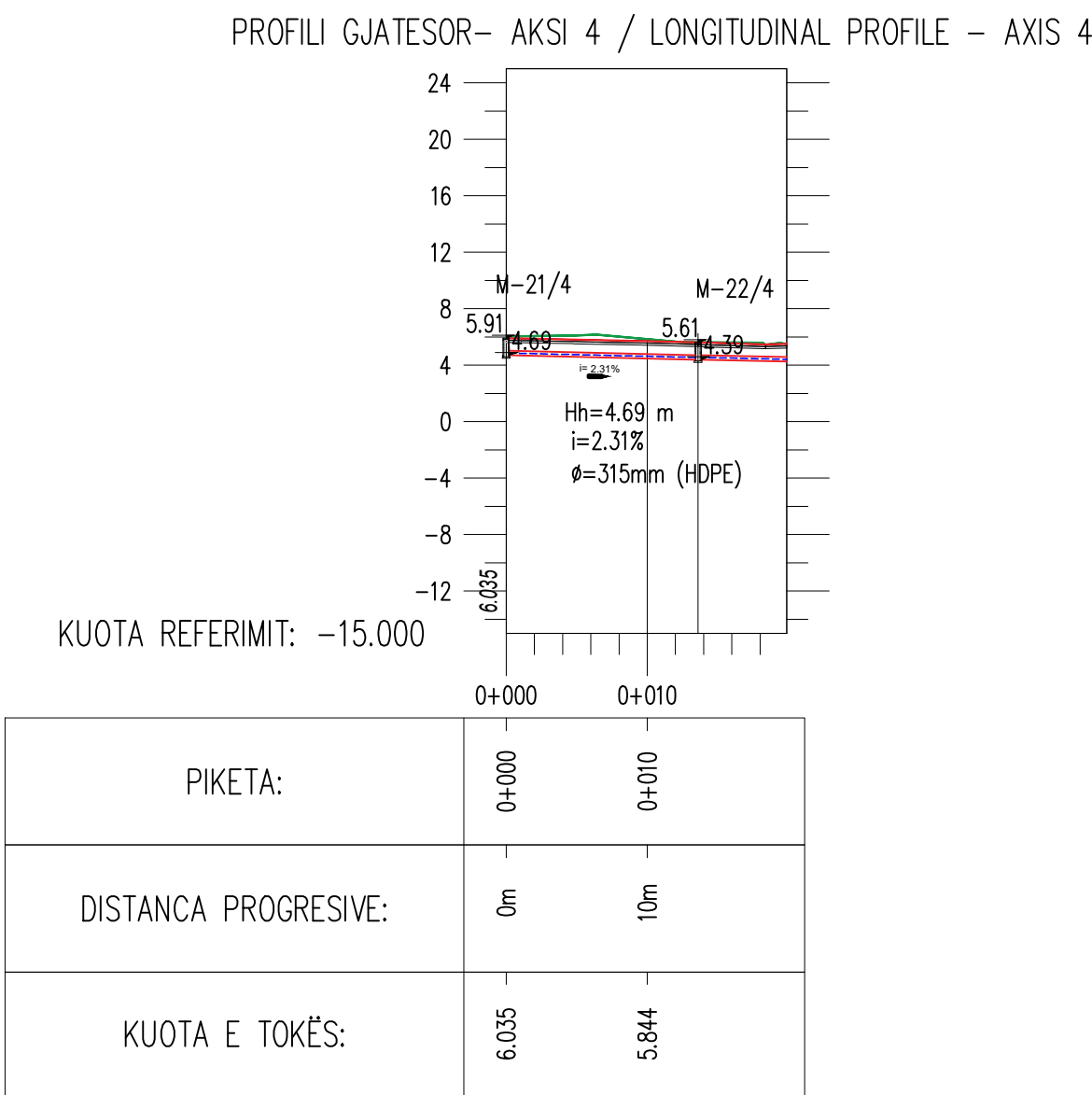
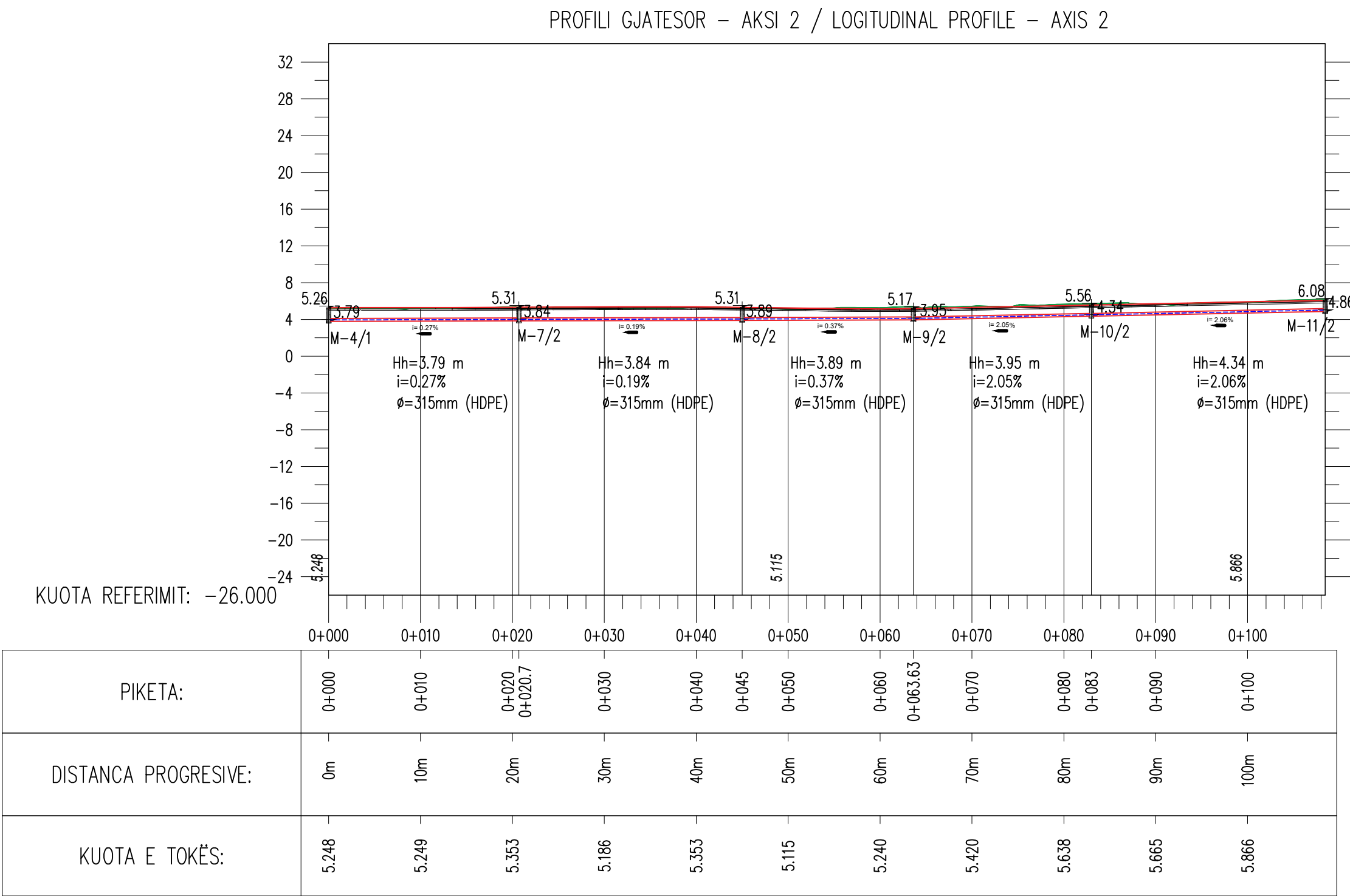
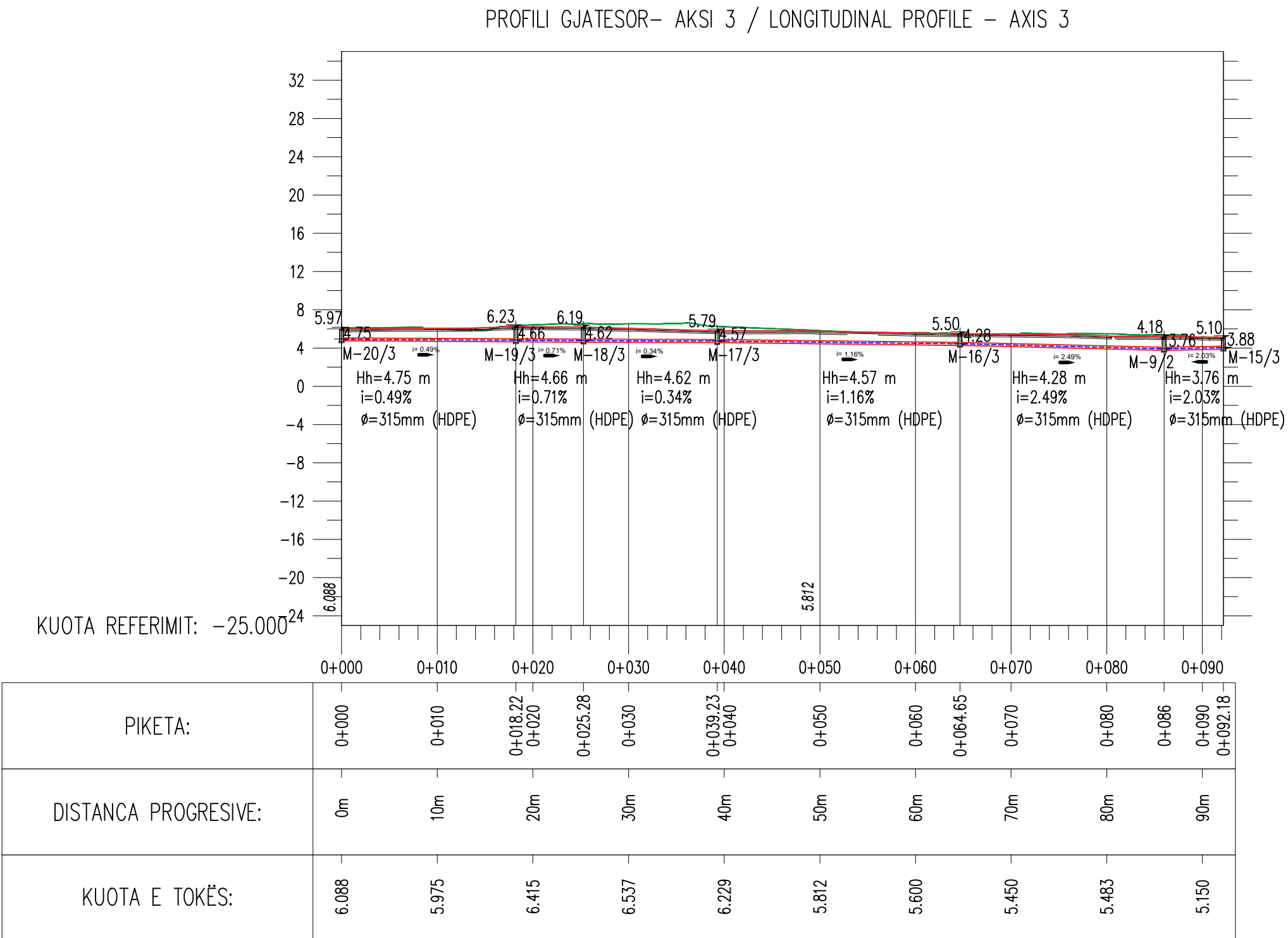
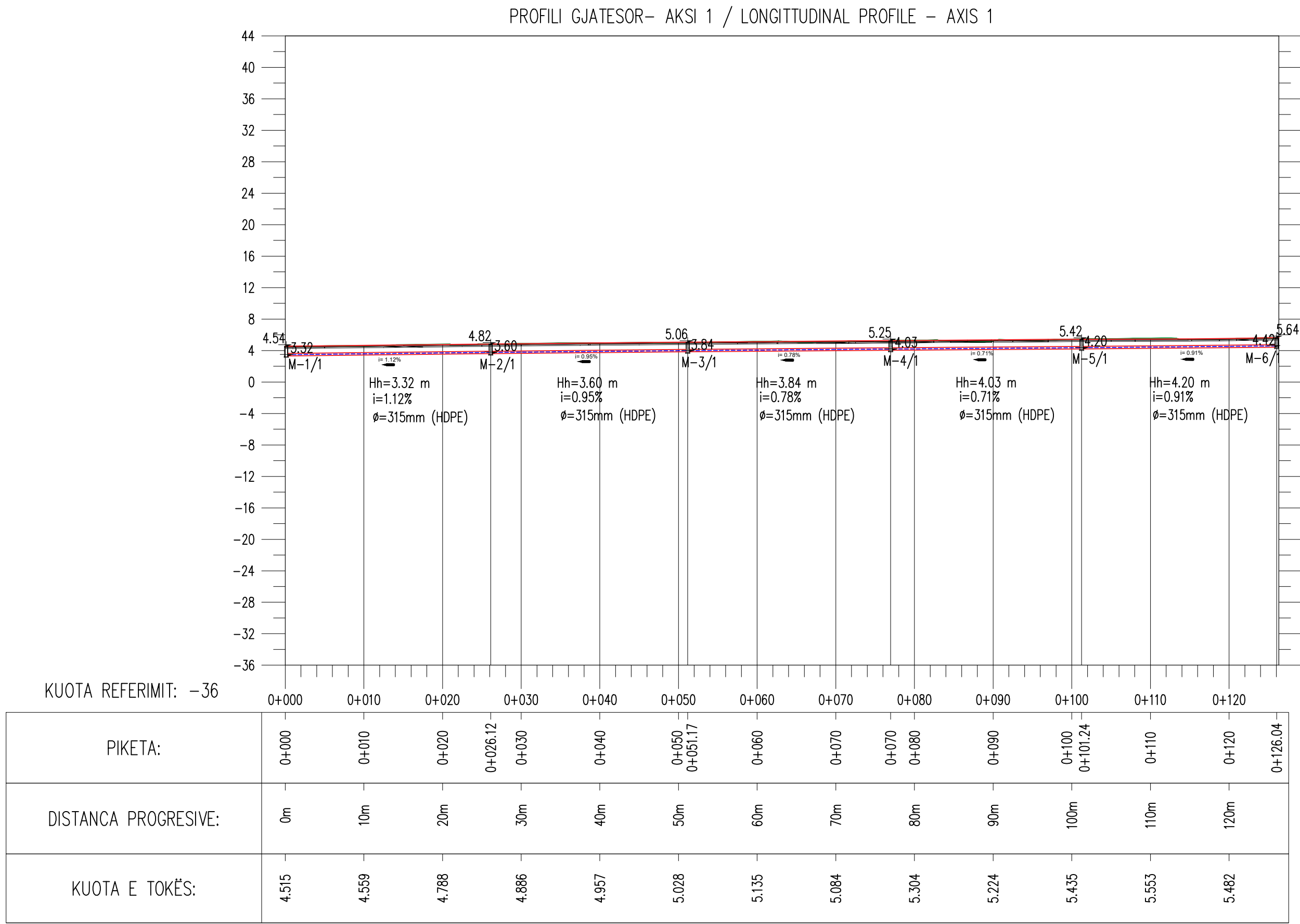
* Ndryshimet ne projekt pa konfirmimin e projektituesit jone te pavlefshme. Tel. +355 4 (0)2451939
* Changes in project without confirmation of projectors are invalid. Tel. +355 4 (0)2451939

shenime/Note

trregues/Notes

data/date

PROFILI GJATESOR I KUB / LONGITUDINAL PROFILE OF DRAINAGE SYSTEM
SHKALLA / SCALE A1-1:500



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

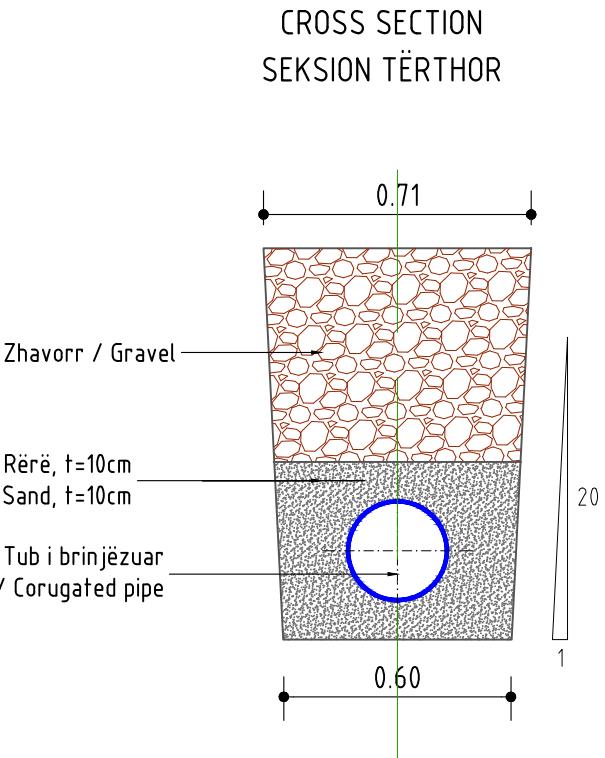
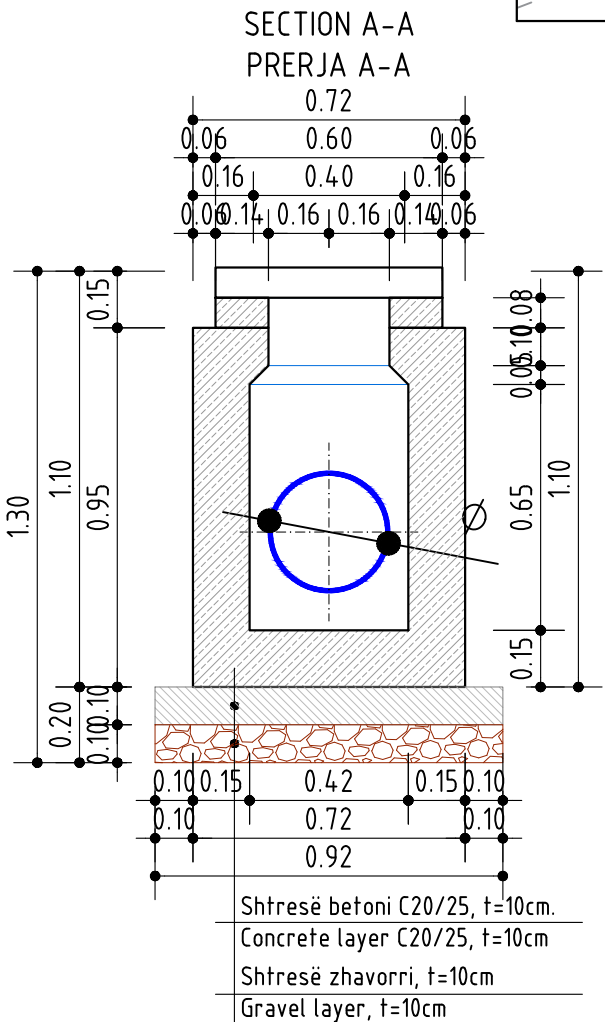
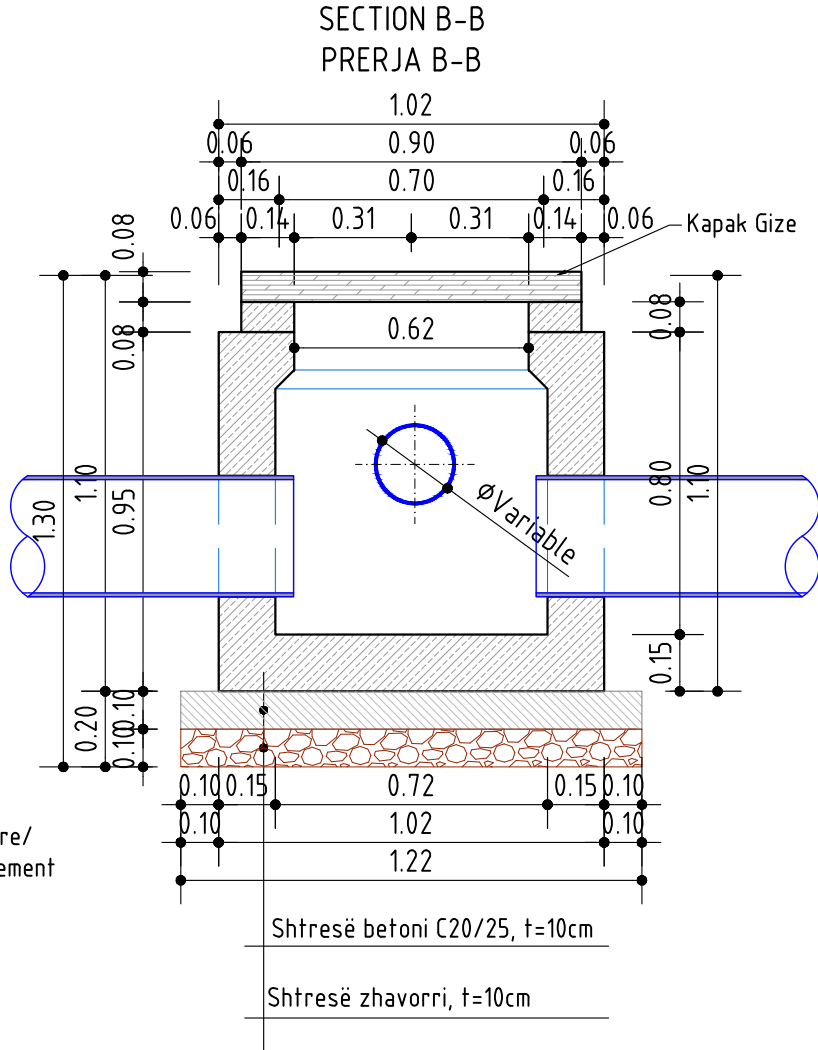
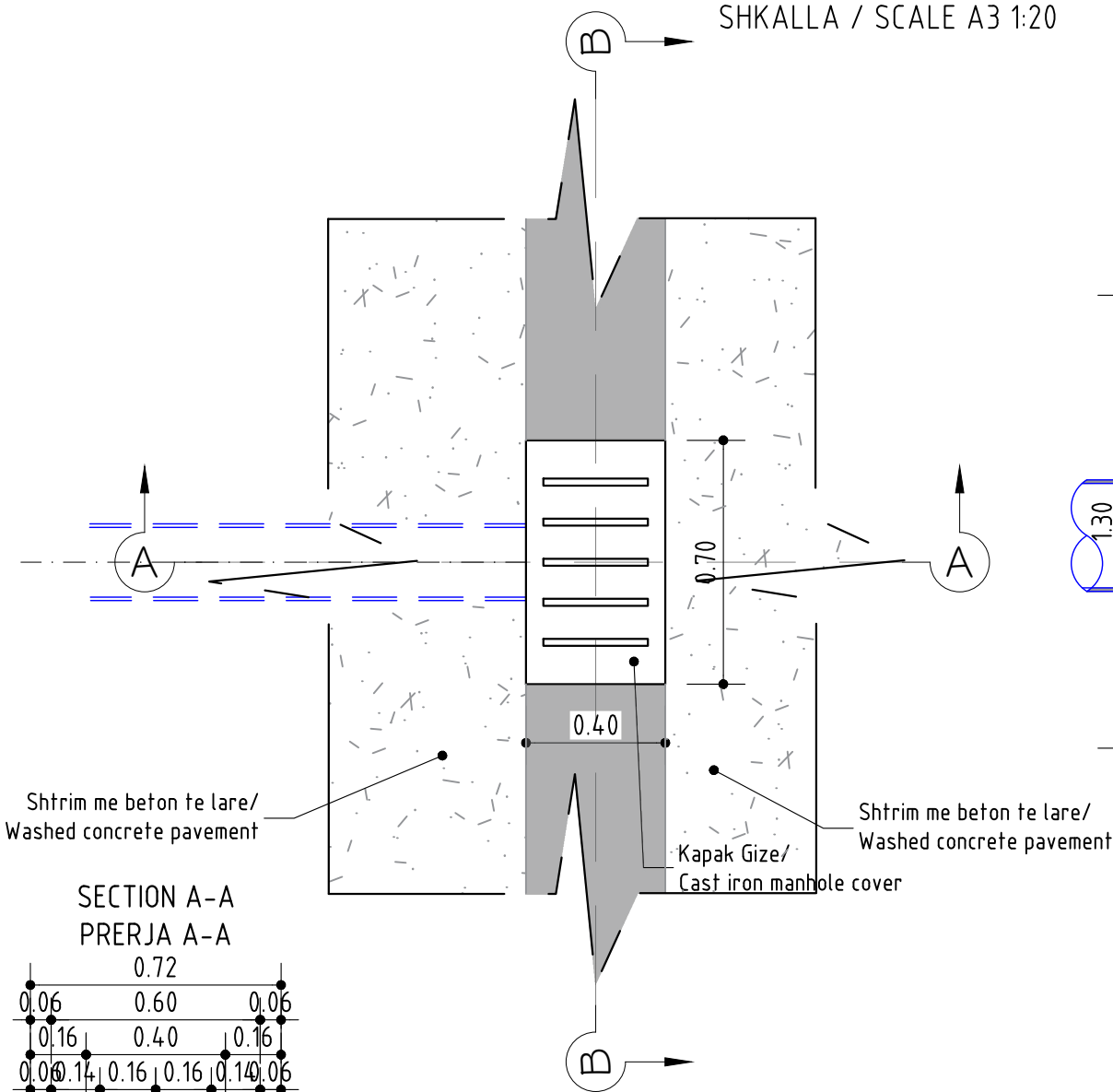
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Vendndodhja: SHQIPËRI
Autoriteti Kontraktues: FSHZHF- Fondi Shqiptar i Zhvillimit

Architects: SON
Design group\Grup i projektimit:
Ark. Erind Bejleri
Ark. Ilir Bejleri
Ark. Klodi Demaj
Ark. Amaralida Ptomina
Insh. Ylli Gjoni
Insh. Topo. Arnold Zanaq
Insh. Cjeto. Ledion Limoni
Insh.M. Mjed. Kelda Muca

Projekti Zbatimi
Implementation Project
Date/Date: Tiranë, 2025
Sheet Number/Numri i Fletes : 10/04
Sheet name/Titulli i Fletes :
Longitudinal Profile of Drainage System/Profil
gjatesor i kub
Scale / Shkalla : 1:500

* 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
shkrimi/note : rregullim/index : data/date :

DETAJE PUSETA KANALIZIMESH TE UJERAVE TE BARDHA
TYPICAL MANHOLE FOR DRAINAGE
SHKALLA / SCALE A3 1:20



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

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

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

Design group/Grupi i projektimit:
Ark. Erind Bejleri
Ark. Ilir Bejleri
Ark. Klodi Demaj
Ark. Anarolda Pitomina

Insh. Ylli Gjoni
Insh. Topo. Arnold Zanoj
Insh. Gjeo. Ledion Limoni
Insh. Mjed. Keido Muco

Projekti Zbatimi
Implementation Project
Data/Date: Tiranë, 2025

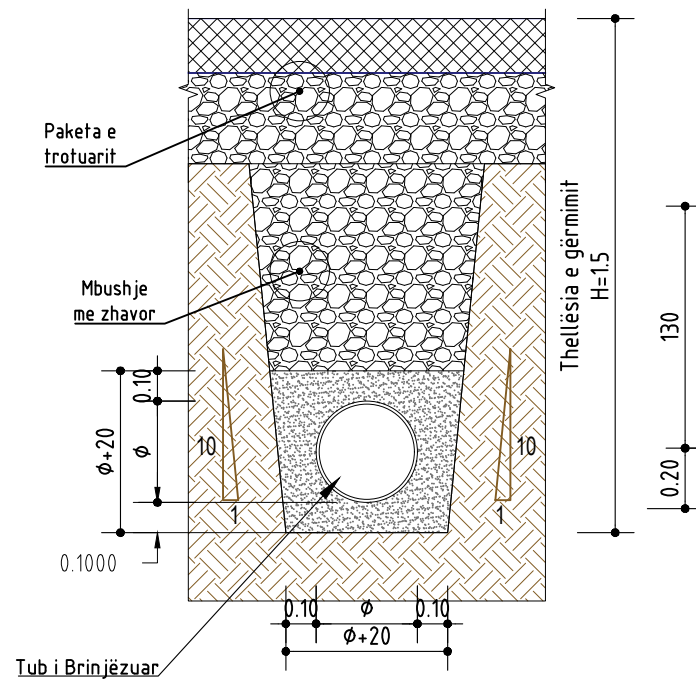
Sheet name/Titulli i fletës :
Typical Manhole for Drainage/Detaje Pusea Kanalizimesh te Ujerave te Bardha
Scale / Shkalla : 1:20

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

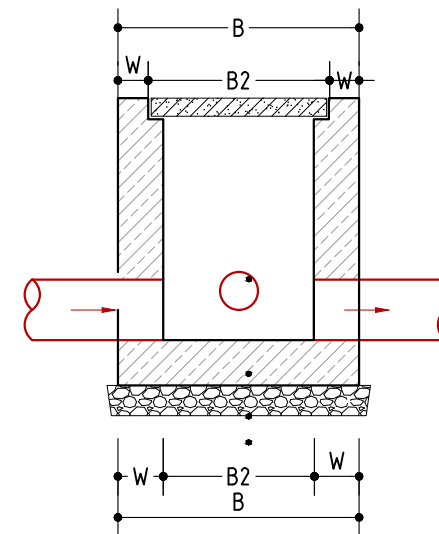
Sheet no. / Niveli :
Tregues/Indeksi :
Data/Date :

DETAJE PUSETA KANALIZIMESH TE UJERAVE TE BARDHA
TYPICAL MANHOLE FOR DRAINAGE
SHKALLA / SCALE A3 1:25

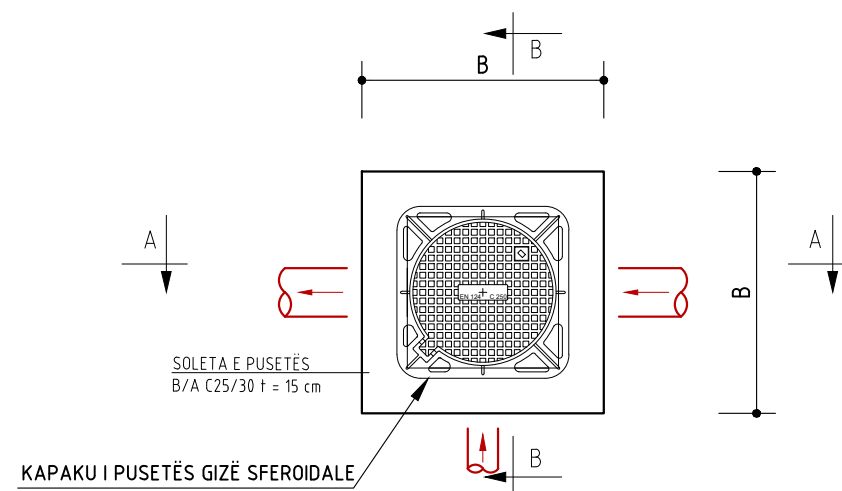
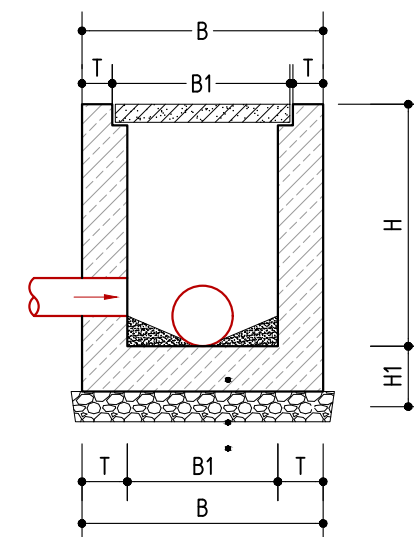
Seksion kanali KUB
Shk 1:25



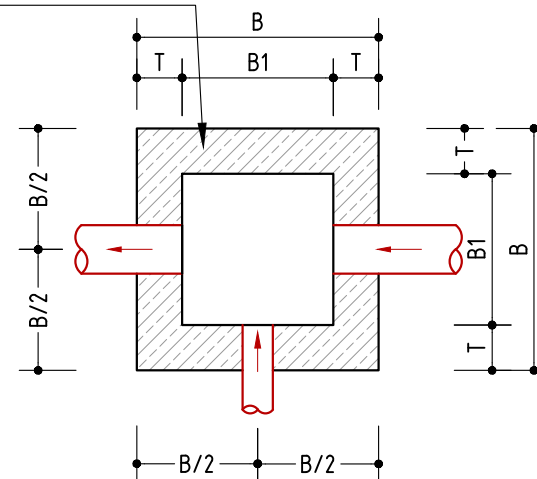
Seksioni B-B



Seksioni A-A



MURI I PUSËTËS PREJ B/A C25/30 $t = 15 \text{ cm}$



**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	VLORE	Autoriteti Kontraktues
Vendndodhja:	SHQIPËRI	FSHZH- Fondi Shqiptar i Zhvillimit

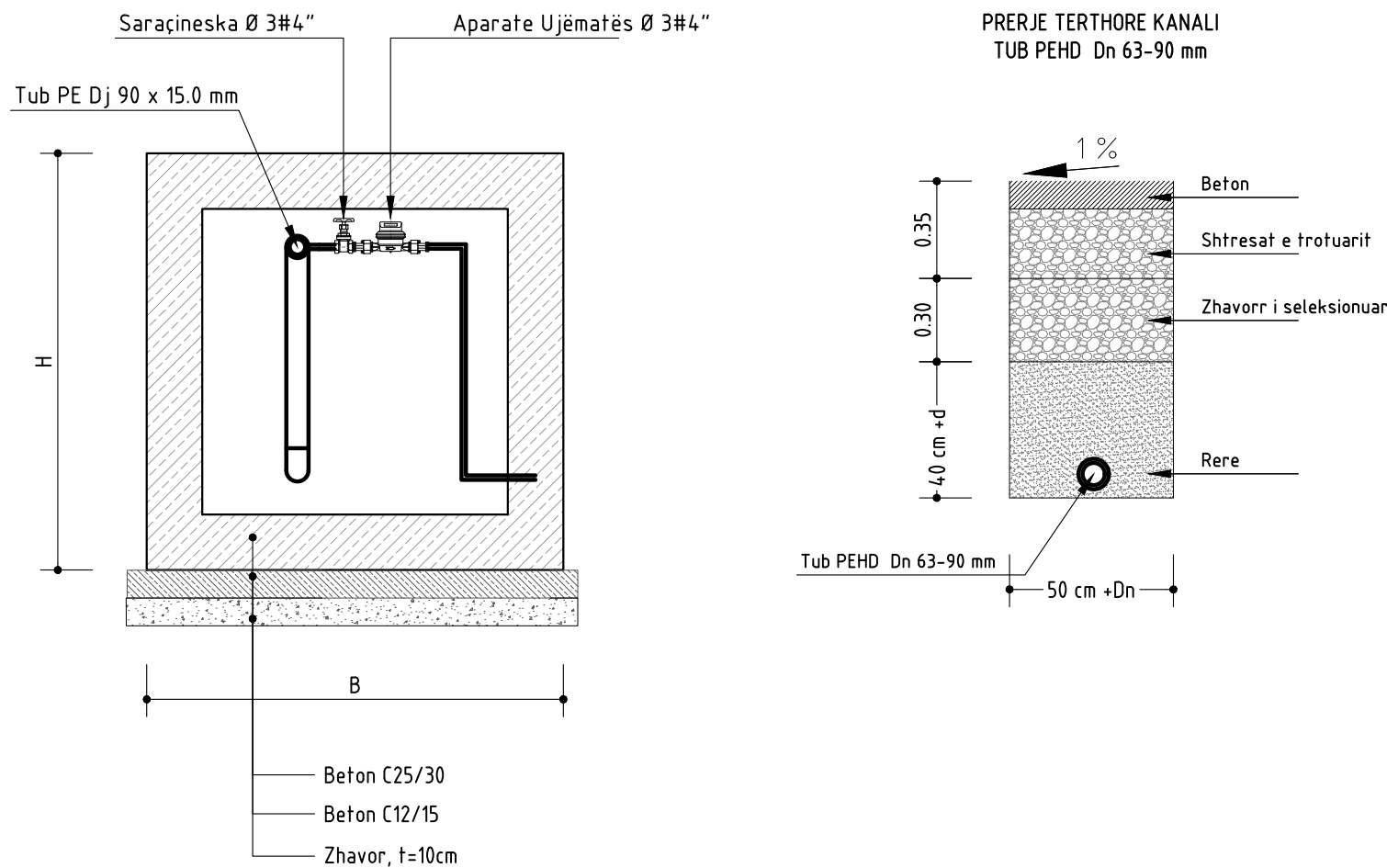
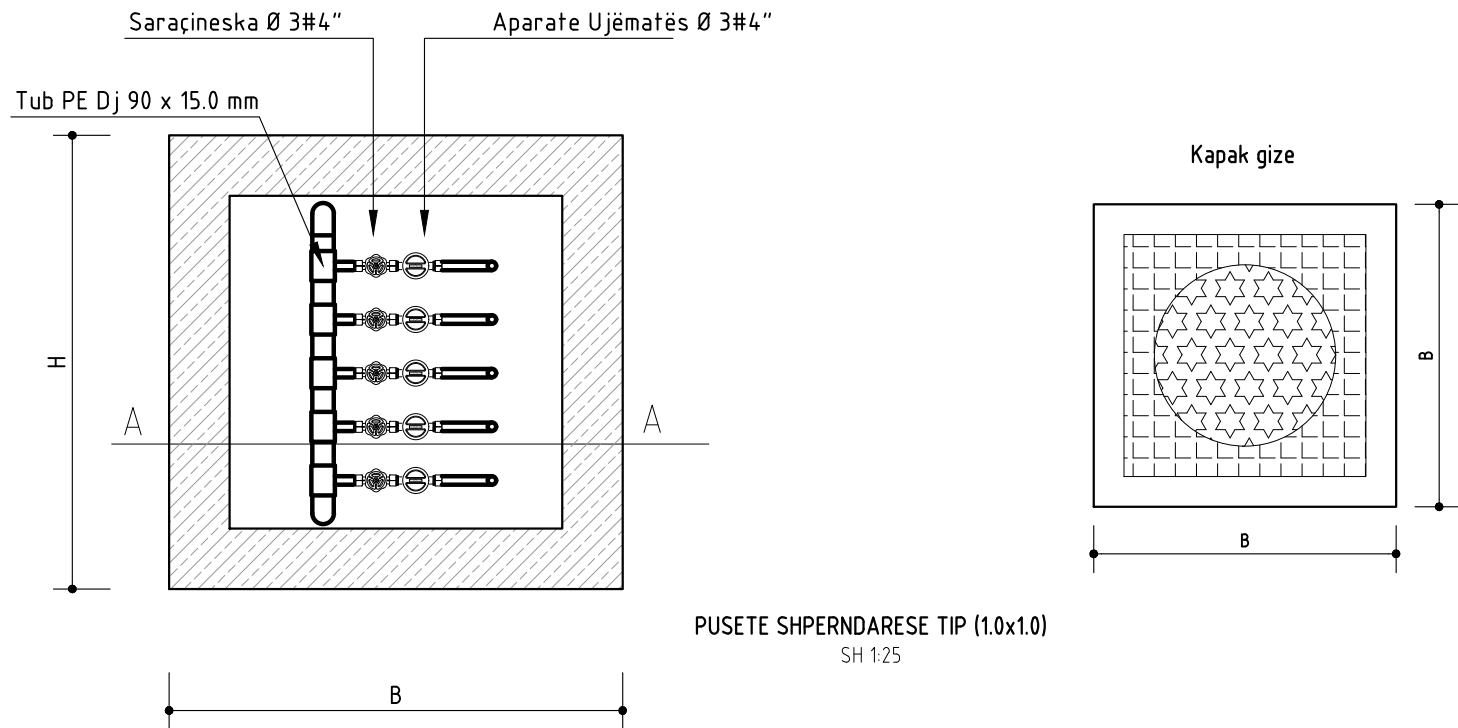
  	<u>Design group / Grup i projektimit:</u> Ark. Erind Bejleri Ark. Ilir Bejleri Ark. Klodi Demaj Ark. Amaralida Pitomina Inxh. Ylli Gjoni Inxh. Toppo Arnold Zanoj Inxh. Gjeo. Ledićan Limani Inxhm. Mjeda. Kaida Muca
---	---

Projekt Zbatimi Implementation Project <u>Date\ Data</u> <u>Tirane, 2025</u>	Sheet Number/Numri i fletës : H06 Sheet name/Titulli i fletës : Typical Manhole for Drainage/Detaje Puseta Kanalizimesh te Ujerve te Bardha Scale / Shkalla : 1:25
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[illegible]

DETAJE PUSETA HIDRAULIKE, PUSETA UJESJELLESË
TYPICAL MANHOLE FOR WATER SUPPLY
SHKALLA / SCALE A3 1:25

DETAJE HIDRAULIKE
PUSETA UJESJELLESË



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 VILORË Autoriteti Kontrollues
Vendndodhja SHQIPËRI FSHZH- Fondi Shqiptar i Zhvillimit

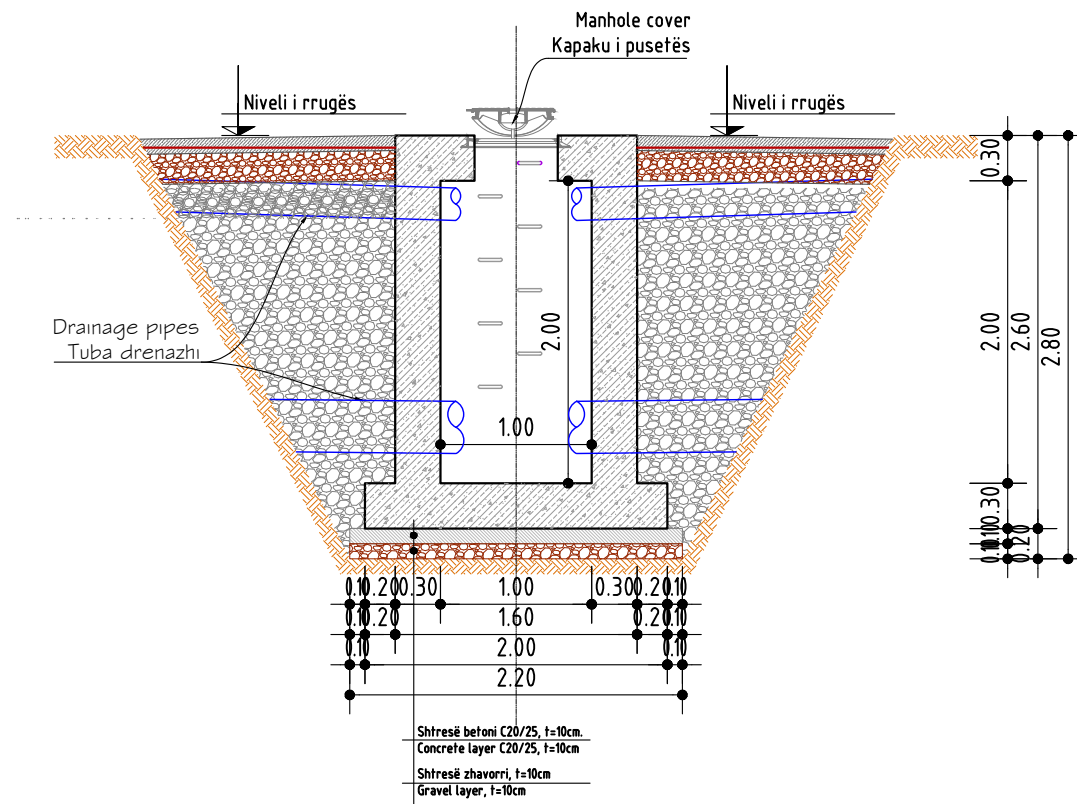
Architects +
Design group / Grupi i projektimit:
Ark. Erid Bejleri
Ark. Ilir Bejleri
Ark. Klodi Demaj
Ark. Amaralida Pitomina
Insh. Ylli Gjoni
Insh. Topo. Arnold Zanoj
Insh. Gjeo. Ledion Limani
Insh. Mjed. Keldo Musca

Project Status
Implementation Project
Sheet name / Titulli i fletës :
Date / Data Tirana, 2024
Typical Manhole for Water Supply / Detaje Pusetë
Hidrolike, Pusetë Ujësjellesh
Scale / Shkallë : 1:25

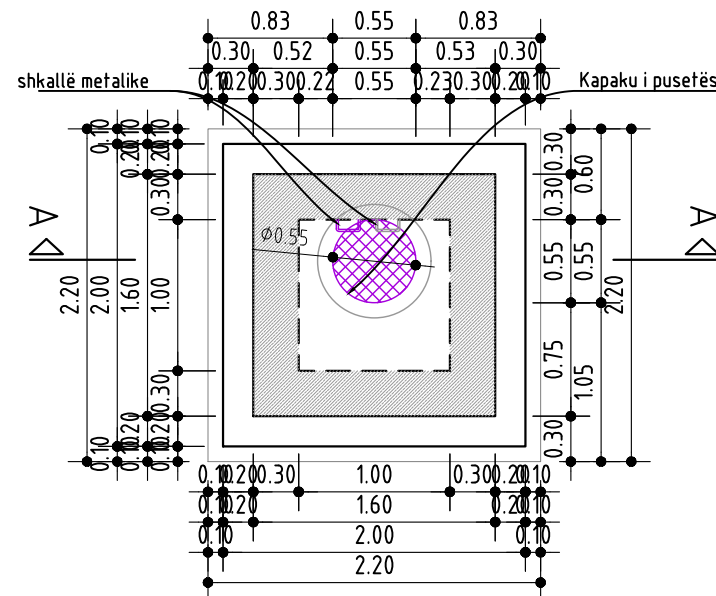
* Ndryshimet në projekt pas konfirmimit e projektuesit janë të pashfrytshme. Tel. +355 4 (0)2451939
* Changes in project without confirmation of projectors are invalid. Tel. +355 4 (0)2451939
Sheet / Fletë: Index / Indeks Date / Data

DETAJE PUSETA KANALIZIMESH TE UJERAVE TE BARDHA
TYPICAL MANHOLE FOR DRAINAGE
SHKALLA / SCALE A3 1:50

Seksioni A-A i Pusetës
Sh. 1:50



Plani i Pusetës, Sh. 1:50



SHĚNIM:

Gjate punimeve ne terren pasi te realizohen azhurnimet faktike ne vend, mund te evidentohen disa mangesi ne infrastrukturen ekzistuese (ujesjelles , kanalizme Kuz), duke e bere te domosdoshme ndertimin e pusetave te reja. Gjeometria dhe armimi i kesaj pusete do te perdoret ne ato raste kur eshte e domosdoshme te ribehen pusetet ekzistuese (kuz/ ujesjelles) si pasoje e demtimeve apo amortizimit te tyre.

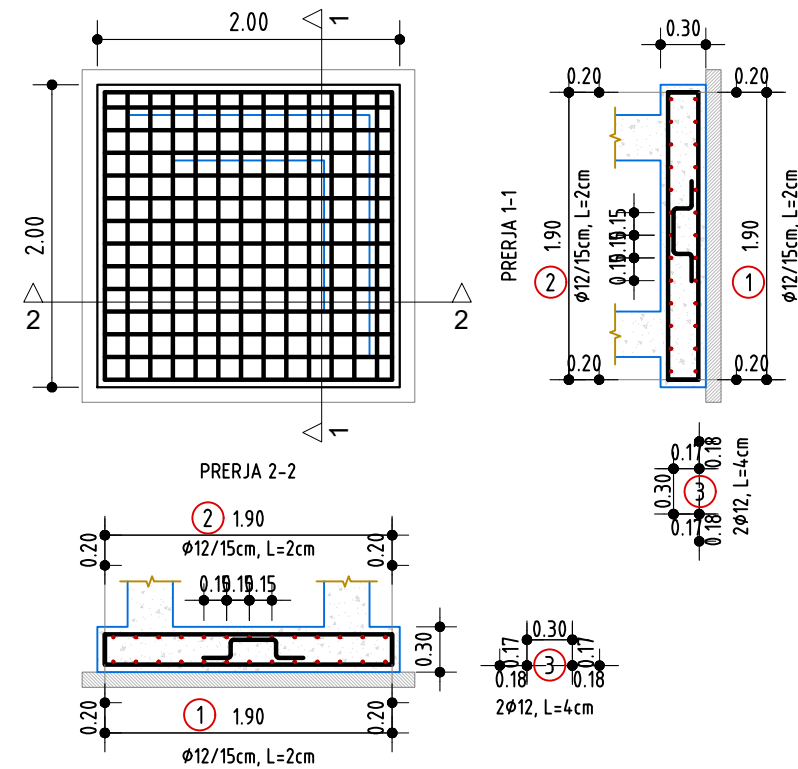
Ne rastet kur ndryshon kuota e projektit do te behet shtimi i hyrjes se pusetes per te arritur nivelin e projektit dhe do te zvendesohen kapaket e tyre

NOTE:

During site works, after actual on-site updates are carried out, deficiencies in the existing infrastructure (water supply, sewage, KUZ) may be identified, making it necessary to construct new manholes. The geometry and reinforcement of this manhole will be used in cases where existing manholes (KUZ/water supply) need to be rebuilt due to damage or deterioration.

In cases when project elevation changes in comparison with the existing one the entrance of the manhole will be extended and the covers will be replaced

Armimi i themelit
Sh. 1:50



SHENIME TEKNIKE:

- Betoni i përdorur për murin b/a është klasa C30/37;
- Armatura, çelik class B me rezistencë karakteristike të rrjedhshmërisë $f_{yk} = 500 \text{ MPa}$;
- Shtresa mbrojtëse jo më pak se 4.0 cm;
- Të gjithë dimensionet janë jepen në "cm".

TECHNICAL NOTES:

- Concrete used for the b/a wall is class C30/37;
- Reinforcement, class B steel with characteristic yield strength $f_{yk} = 500$ MPa;
- Protective layer not less than 4.0 cm;
- All dimensions are given in "cm".

TABELA E ARMATURËS PËR PUSËTËN E RE (1 copë)

					Summary Steel Table Pembandingan tabels			
No. No.	Ø (mm)	L (cm)	Quantity (Golek) Sasio (copok)	Σ (ml)	amounts			Total Weight Pesa totale (kg)
					Ø (mm)	Σ (ml)	Unit weight Pesa n,jasi (kg/m)	
1	12	230	28	64.40	10	251.20	0,6165	154.86
2	12	230	28	64.40	12	435.80	0,8878	386.90
4	12	300	72	216.00				
5	10	35	32	11.20				
6	10	150	30	45.00				
7	10	250	30	75.00				
8	10	150	30	45.00				
9	10	250	30	75.00				
10	12	190	30	57.00				
11	12	200	7	14.00				
12	12	150	12	18.00				

FDR 1 RC Manhole / PER 1 Puseté B/A		
Steel (Gekud) B300	Kg	541.77
Concrete (Beton) C30/37	m ³	5.02

**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	VLORE	Autoriteti Kontraktues
Vendodendhja	SHALLKËRI	FSHZH- Fondi Shqiptar i Zhvillimit

DOM Architects + Design group\Grupi i projektimit:

SEEDConsulting
Smart Environment
Engineering Design

GeoENG
Solutions

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

Inxh. Ylli Gjoni
Inxh. Topo. Arnold Zanaq
Inxh. Gjeo. Ledian Limani
Inxhm Mied. Kelda Muca

Projekt Zbatimi	Sheet Number/Numri i fletës : H08
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Sheet name/Titulli i fletës :

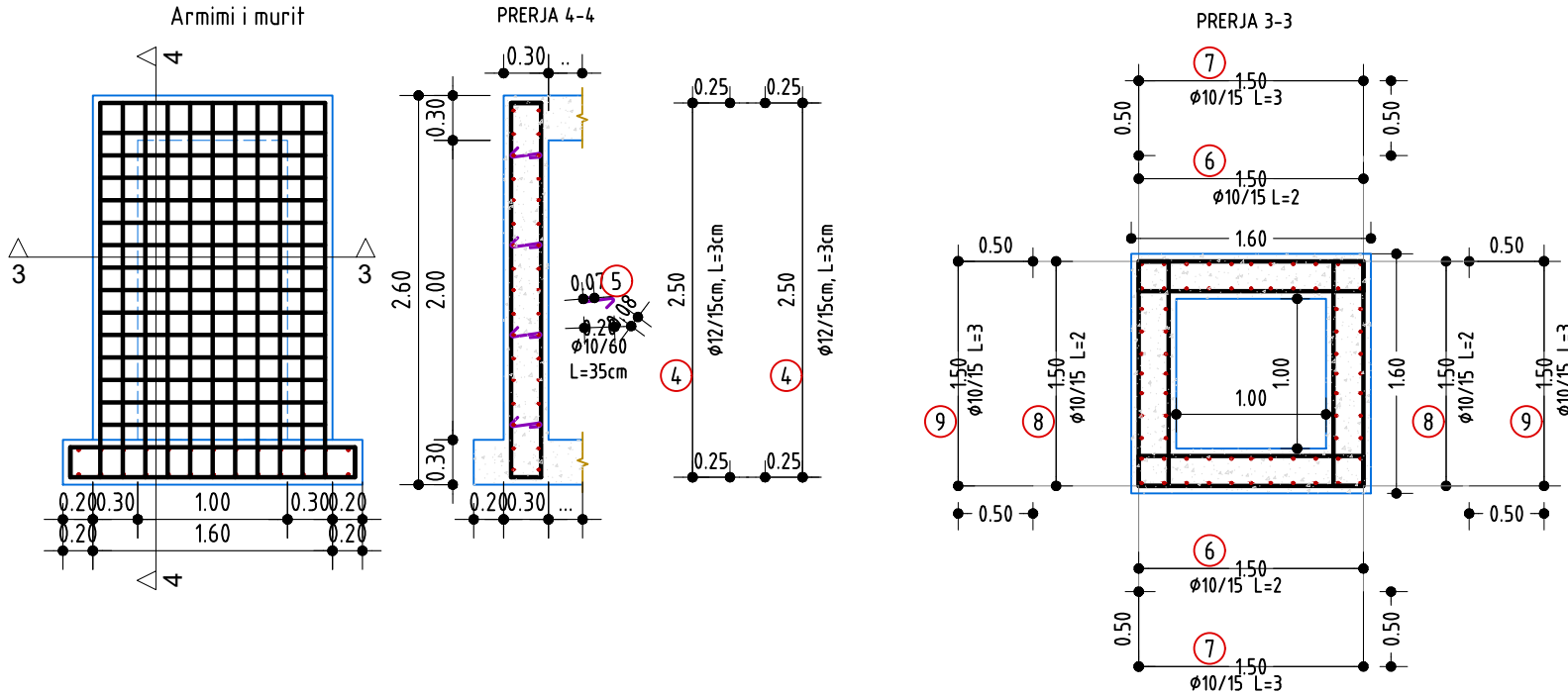
Typical Manhole for Drainage/Detaje Puseti
Kanalizimesh te Ujerrave te Bardha
Scale / Shkalla : 1:50

	2016 / 2017 - 2018

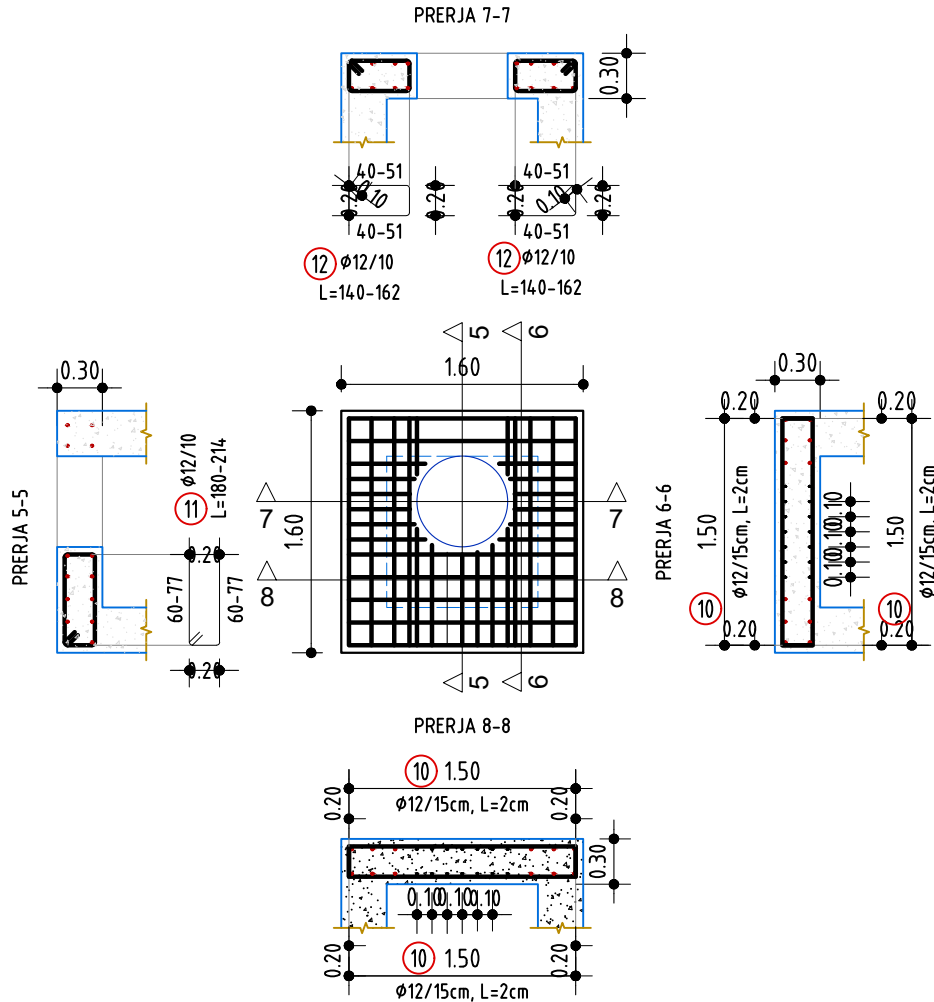
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shenime/note	fregues/index	data/date

DETAJE PUSETA KANALIZIMESH TE UJERAVE TE BARDHA
TYPICAL MANHOLE FOR DRAINAGE
SHKALLA / SCALE A3 1:50



Armimi i soletës
Sh. 1:50



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

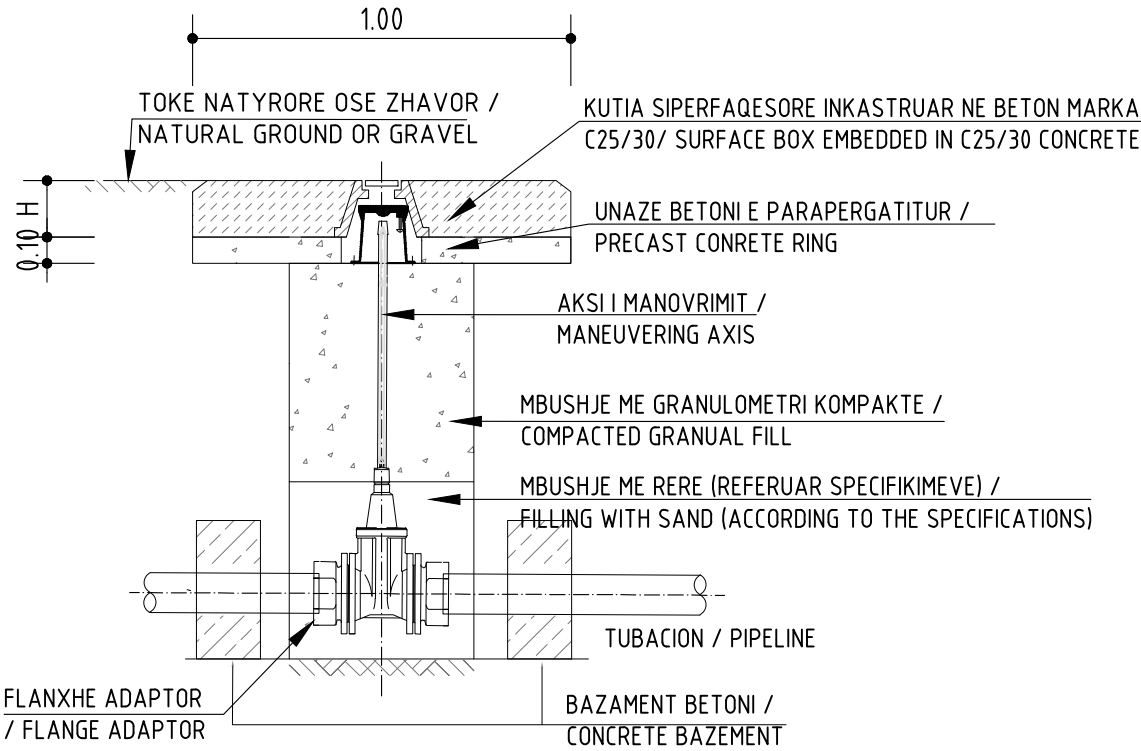
Location VLORE Autoriteti Kontrollues
Vendndodhja SHQIPËRI FSHZH- Fondi Shqiptar i Zhvillimit

SON Architects +
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GeoENG
Design group / Grupi i projektimit:
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Ark. Klodi Demaj
Ark. Amaraldo Pitomino
Inzh. Ylli Gjoni
Inzh. Topo. Arnold Zanoj
Inzh. Gjeo. Ledian Limani
Inzh. Mjedi. Keida Muca

Project Status
Implementation Project
Sheet Number/Numri i Fletes : HD9
Date/Date Tirane, 2025
Sheet name/Titulli i Fletes :
Typical Manhole for Drainage/Detaje Pusesta
Kanalizimesh te Ujerve te Bardha
Scale / Shkalla : 1:50

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Revizime/Note Treguesi/Indeksi Data/Date

DETAJE TE HIDRANTIT
TYPICAL HYDRANT DETAILS
SHKALLA / SCALE A3 1:20



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

Location VLORE Autoriteti Kontraktues
Vendndodhja SHQIPËRI FSHDH- Fondi Shqiptar i Zhvillimit

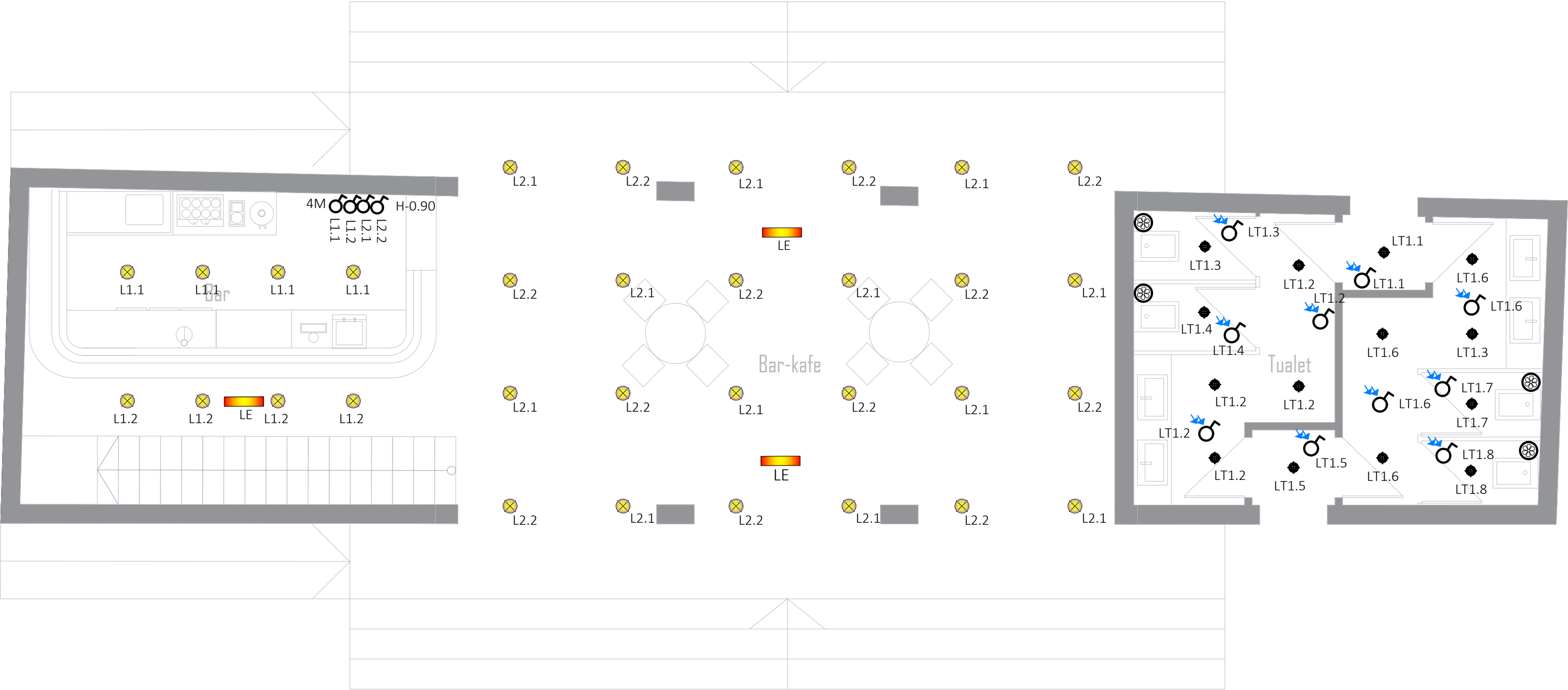
SON Architects +
SEED Consulting
Engineering Design
GeoENG
Engineering Design
Design group /Grupi i projektimit:
Ark. Erind Bejleri
Ark. Ilir Bejleri
Ark. Klodi Demaj
Ark. Amarolda Pitomina
Inzh. Ylli Gjoni
Inzh. Topo. Arnold Zana
Inzh. Gjeo. Ledion Limani
Inzhm Mjed. Keida Muca

Projekt Zbatimi
Implementation Project
Date/Date Tirane, 2024
Sheet name/Titulli i fletes :
Typical Hydrant Details/Detaje te Hidrantit
Scale / Shkalla : 1:20

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shkrimet/ note trasqerim/ndex data/date

LIGHTING SYSTEM IN THE FACILITY /
SISTEMI I NDRICIMIT NE OBJEKT
SCALE / SHKALLA A1-1:50

LEGJENDA/LEGEND	
	Dalje ndricimi në tavan Ceiling light outlet
	Spot Tip 1 Spot Type 1
	Spot Tip 2 Spot Type 2
	Ndricules emergjence Emergency lighting
	Celës i thjeshtë 1P 10 A Simple switch 1P 10 A
	Sensor 360° Sensor 360°
	Aspirim Tualeti Toilet Aspirator



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

Location: VLORE Authoritet Kontraktues
Vendndodhja: SHQIPËRI FSKDZ- Fondi Sheqjnor i Zhvillimit

	Design group\Grupi i projektimit:
	Ark. Erind Bejleri Ark. Ilir Bejleri Ark. Klodi Demaj Ark. Amaralida Ptomina Insh. Ylli Gjoni Insh. Topo. Arnold Zanoj Insh. Gjeo. Ledian Limani Insh. Mjed. Keida Muca

Projekt Zbatim: Implementation Project	Sheet Number/Numri i Fletes : E01
Date /Data : Tiranë, 2025	Sheet name/Titulli i Fletes : Lighting system in the facility/Sistemi i ndricimit ne objekt
	Scale / Shkalla : 1:50

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sheetname /note	tregues/index	data/date

POSITIONING OF POWER POINTS IN THE FACILITY /
POZICIONIMI I FUQISE SE PIKAVE NE OBJEKT
SCALE / SHKALLA A1-1:50

LEGJENDA/LEGEND		
		Prizë 16/10 A e montuar në kuti 3 modulare 16/10 A socket mounted in 3 modular boxes 2 priza shuko 2P+T 16A të montuara në kuti 4 modulare 2 2P+E 16A socket outlets mounted in 4 modular boxes
		Pikë lidhje direkte 1P+1N+1PE 230V Direct connection point 1P+1N+1PE 230V



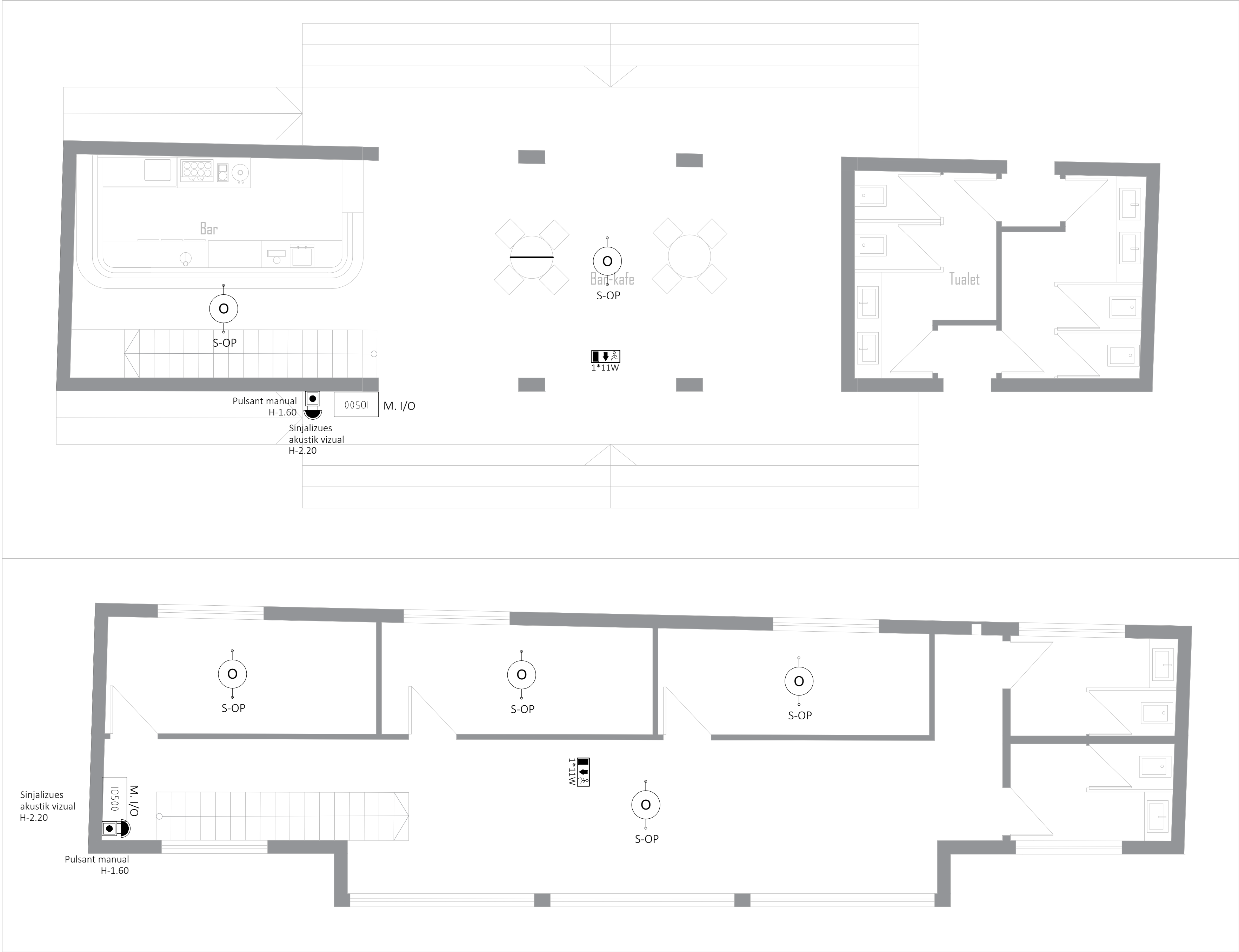
INVESTIME PËR INFRASTRUKTURËN E TREGJEVE,
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RRUGË TREGTARE NË ZONA MODEL ZHVILLIMI

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

Location Vendndodhja	VLORE SHQIPËRI	Authoriteti Kontraktues FSKDH- Fondi Shtetëror i Zhvillimit
SON Architects +		Design group\Grupi i projektimit:
		Ark. Erind Bejleri Ark. Ilir Bejleri Ark. Klodi Demaj Ark. Amaralida Pitomina
		Insh. Ylli Gjoni Insh. Topo. Arnold Zanoj Insh. Gjeo. Ledian Limani Insh. Mjed. Keida Muco
Projekt Zbatimi Implementation Project	Sheet Number/Numri i Fletes : E02	
Date /Data	Tirane, 2025	
		Positioning of power points in the facility / Pozicionimi i fuqise se pikave ne objekt
		Scale / Shkalla : 1:50
* Ndryshimet ne projekt pa konfirmimin e projekthuesit jane te pavlefshme. Tel: +355 4 (0)2451939		
* Changes in project without confirmation of projectors are invalid. Tel: +355 4 (0)2451939		
shekime/notes	tregues/index	data/date

FIRE DETECTION SYSTEM IN THE FACILITY /
SISTEMIMI I DETEKTIMIT TE ZJARRIT NE OBJEKT
SCALE / SHKALLA A1-1:50

LEGJENDA/LEGEND	
	Central dixelal per dedektimin e zjarrit, 1 loop me 128 elemente Digital fire detection control panel, 1 loop with 128 elements
	Detektor optik i adresueshem sipas normave EN54-7, EN54-17 Addressable optical detector according to EN54-7, EN54-17
	Sinjalizues akustik vizual sipas normes EN 54-3 Acoustic visual alarm according to EN 54-3 standard
	Pulsant manual alarmi i resetueshem sipas normave EN 54-11 Manual resettable alarm pushbutton according to EN 54-11
	Niveli i anti-panik i daljeve te emergjences, me sinjalizim "EXIT" Anti-panic emergency exit lighting, with "EXIT" signal
	Kablo alarmi zjarri FTE4OHM1 PH120 S=2x1mm²+schermo



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MARKETS, COMMERCIAL, MULTIFUNCTIONAL
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DEVELOPMENT AREAS

Location: VLORE Authoriteti Kontraktues
Vendndodhja: SHQIPËRI FSKDZ- Fondi Shqiptar i Zhvillimit

SON Architects +


SEED Consulting
Smart Environment
Engineering Design



Design group\Grupi i projektimit:
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Ark. Klodi Demaj
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Inxh. Ylli Gjoni
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Inxh. Gjeo. Ledian Limani
Inxh. Mjedi. Keida Muca

Projekti Zbatimi: Implementation Project	Sheet Number/Numri i fletes : E03
Date /Data : Tirane, 2025	Sheet name/Ftitulli i fletes : Fire detection system in the facility / Sistemi i detektimit te zjarrit ne objekt
	Scale / Shkalla : 1:50

* Ndryshimet ne projekt pa konfirmimin e projektoreshi zone te pordheshme. Tel: +355 4 (0)2451939
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sheetline /nota	tregues/index	data/date

POSITIONING OF DATA POINTS ON THE OBJECT /
POZICIONIMI I PIKAVE DATA NE OBJEKT
SCALE / SHKALLA A1-1:50

LEGJENDA/LEGEND	
	Prize, 2 x RJ45 + Tape
	Socket, 2 x RJ45 + cover
	Kamera e brendshme IP PoE Dome
	Indoor IP PoE Dome Camera
	Box Audio 6W
	Box Audio 6W
	Wi-Fi Router
	Wi-Fi Router



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

Location: VLORE Authoriteti Kontraktues
Vendndodhja: SHQIPËRI FSKDZ- Fondi Sheqjnor i Zhvillimit

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SEED Consulting
Smart Environment
Engineering Design



Design group\Grupi i projektimit:
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Ark. Ilir Bejleri
Ark. Klodi Demaj
Ark. Amaralida Pitomina

Insh. Ylli Gjoni
Insh. Topo. Arnold Zanoj
Insh. Gjeo. Ledian Limani
Insh. Mjed. Keida Muca

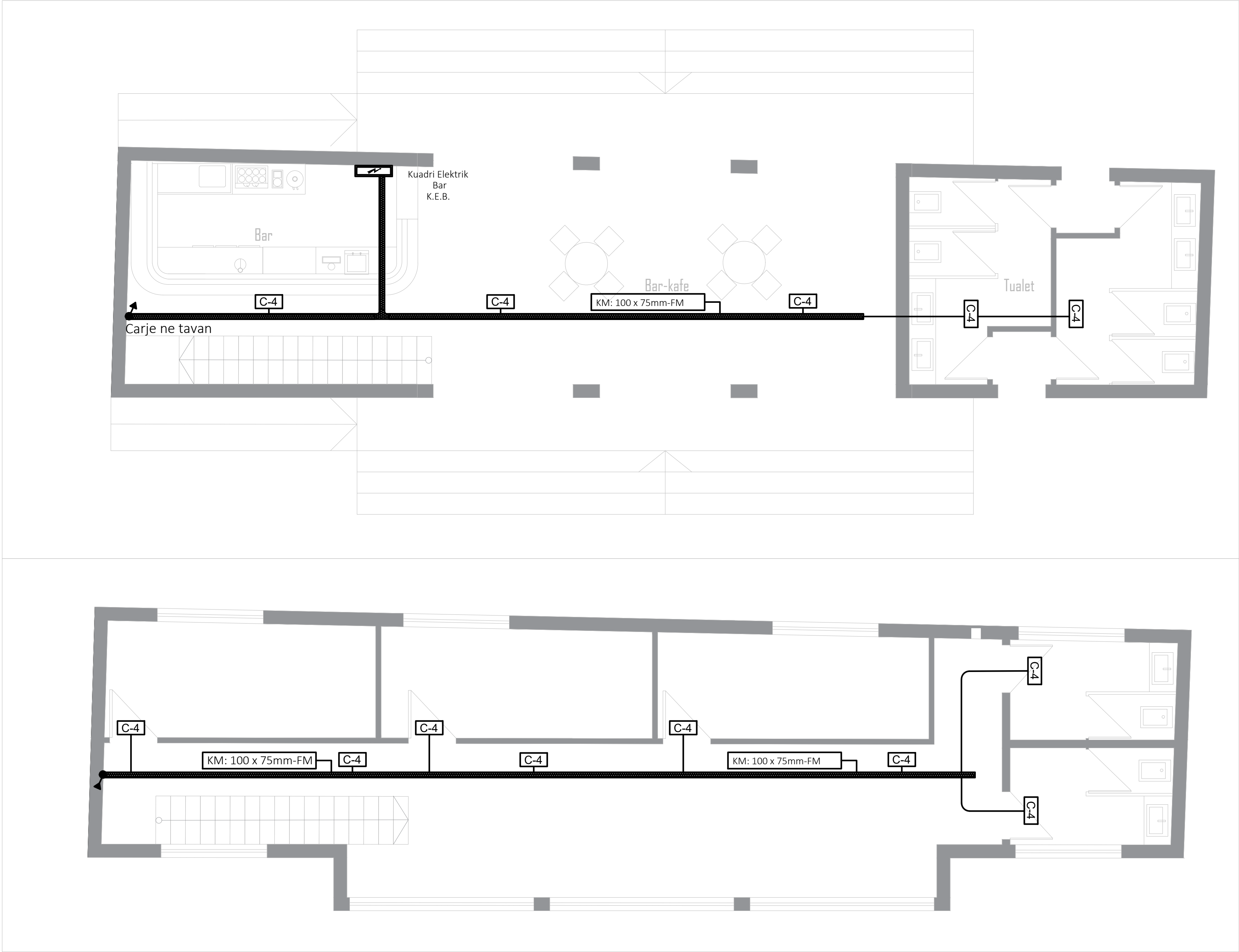
Projekt Zbatimi: Implementation Project	Sheet Number/Numri i fletes : 004
Date /Data: Tirane, 2025	Sheet name/Filali i fletes : Positioning of data points on the object /Pozicionimi i pikave data ne objekt Scale / Shkalla : 1:50

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sheetname /note	tregues/index	data/date

DISTRIBUTION OF ELECTRICAL LINES IN THE FACILITY /
SHPERNDARJA E LINJAVE ELEKTRIKE NE OBJEKT
SCALE / SHKALLA A1-1:50

LEGJENDA/LEGEND	
	Kuadri Elektrik sipas skemes elektrike Electrical framework according to SLD
	Kanaline metalike e brezuar, per kalimin e linjave elektrike Metallic Cable Tray, for the passage of electrical lines
	Kuti shperndarese e jashte muri per linjat FM External wall distribution box for FM lines
	Tub plastik per linjat FM Plastic conduit for FM lines
	Kolone teknike elektrike Electrical technical column



INVESTIME PËR INFRASTRUKTURËN E TREGJEVE,
HAPËSIRAVE TREGTARE,MULTIFUNKSIONALE ,
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INVESTMENTS FOR THE INFRASTRUCTURE OF
MARKETS, COMMERCIAL, MULTIFUNCTIONAL
SPACES, COMMERCIAL ROADS IN MODEL
DEVELOPMENT AREAS

Location: VLORE Autoriteti Kontraktues
Vendndodhja: SHQIPËRI FSKDZ- Fondi Sheqjnor i Zhvillimit

SON Architects +

SEED Consulting
Smart Environment
Engineering Design

GeoENG
Solutions

Design group\Grupi i projektimit:

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Ark. Klodi Demaj
Ark. Amaralda Pitomina

Insh. Ylli Gjoni
Insh. Topo. Arnold Zanoj
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Insh. Mjed. Keida Muca

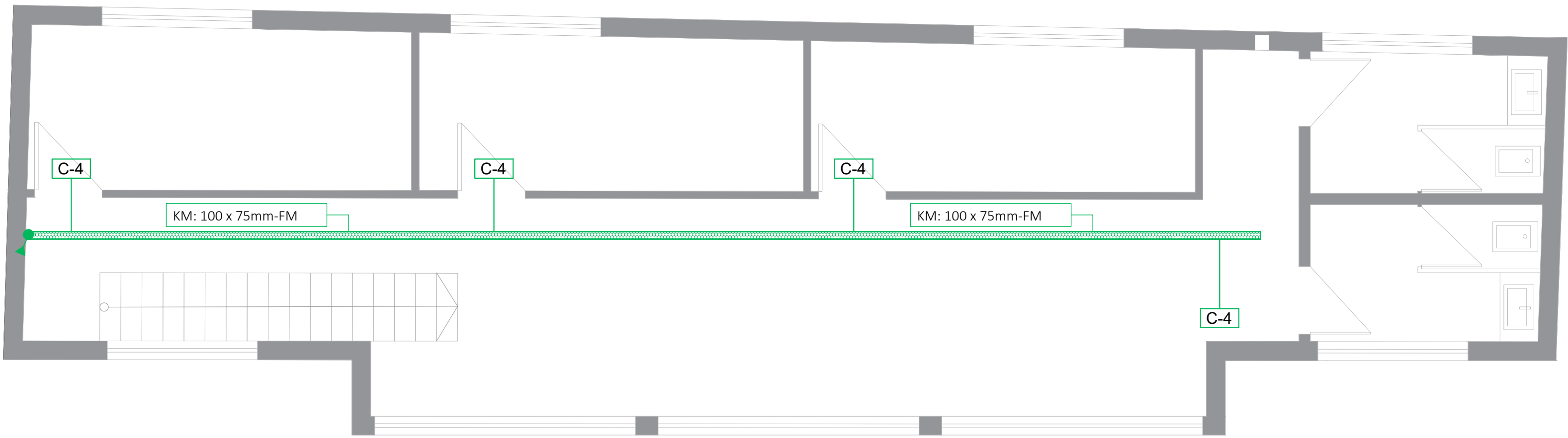
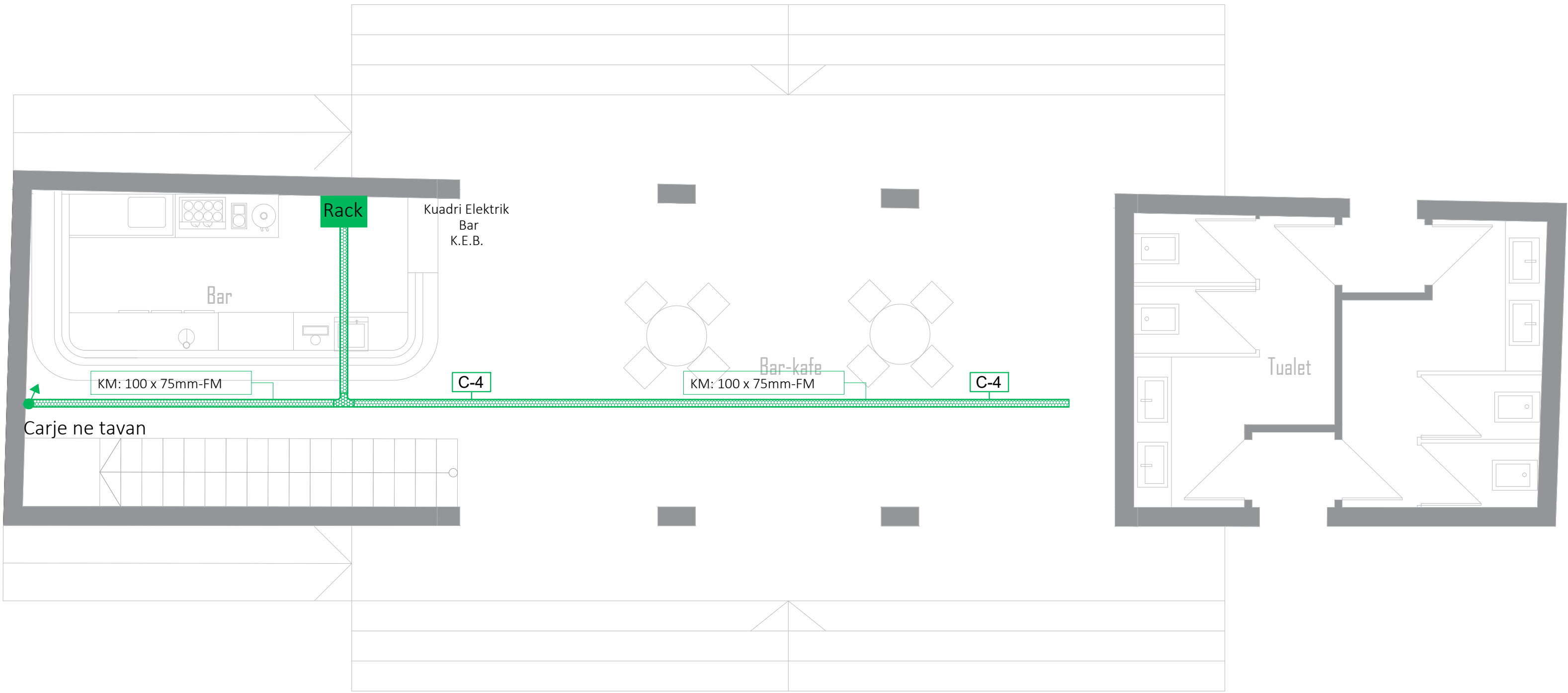
Projekt Zbatim: Implementation Project	Sheet Number/Numri i Fletes : E05
Date /Data : Tirane, 2025	Sheet name/Titulli i Fletes : Distribution of electrical lines in the facility/ Shperndarja e linjave elektrike ne objekt
	Scale /Shkalla : 1:200

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shkrimi/rote	tregues/index	data/date

DISTRIBUTION OF DATA LINES IN THE FACILITY /
SHPERNDARJA E LINJAVE DATA NE OBJEKT
SCALE / SHKALLA A1-1:50

LEGJENDA/LEGEND	
	Rack DATA per linjat SP Rack DATA for SP lines
	Kanaline metalike e birezuar, per kalimin e linjave SP/DATA Metalic Cable Tray, for the passage of SP/DATA lines
	Kuti shpermdarese e jashte muri per linjat SP External wall distribution box for SP lines
	Tub plastik per linjat SP Plastic conduit for SP lines
	Kolone teknike elektrike Electrical technical column



INVESTIME PËR INFRASTRUKTURËN E TREGJEVE,
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INVESTMENTS FOR THE INFRASTRUCTURE OF
MARKETS, COMMERCIAL, MULTIFUNCTIONAL
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DEVELOPMENT AREAS

Location: VLORE Authoriteti Kontraktues
Vendndodhja: SHQIPËRI FSKDZ- Fondi Shqiptar i Zhvillimit

SONArchitects +




Design group\Grupi i projektimit:

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Ark. Klodi Demaj
Ark. Amaralida Pitomina

Inxh. Ylli Gjoni
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Inxh. Gjeo. Ledion Limani
Inxhm Mjed. Keida Muco

Projekt Zbatim: Implementation Project	Sheet Number/Numri i Fletes : E06
Date /Data :Tirane, 2025	Sheet name/Fisulli i Fletes : Distribution of data lines in the facility / Shperndarja e linjave data ne objekt
	Scale / Shkalla : 1:50

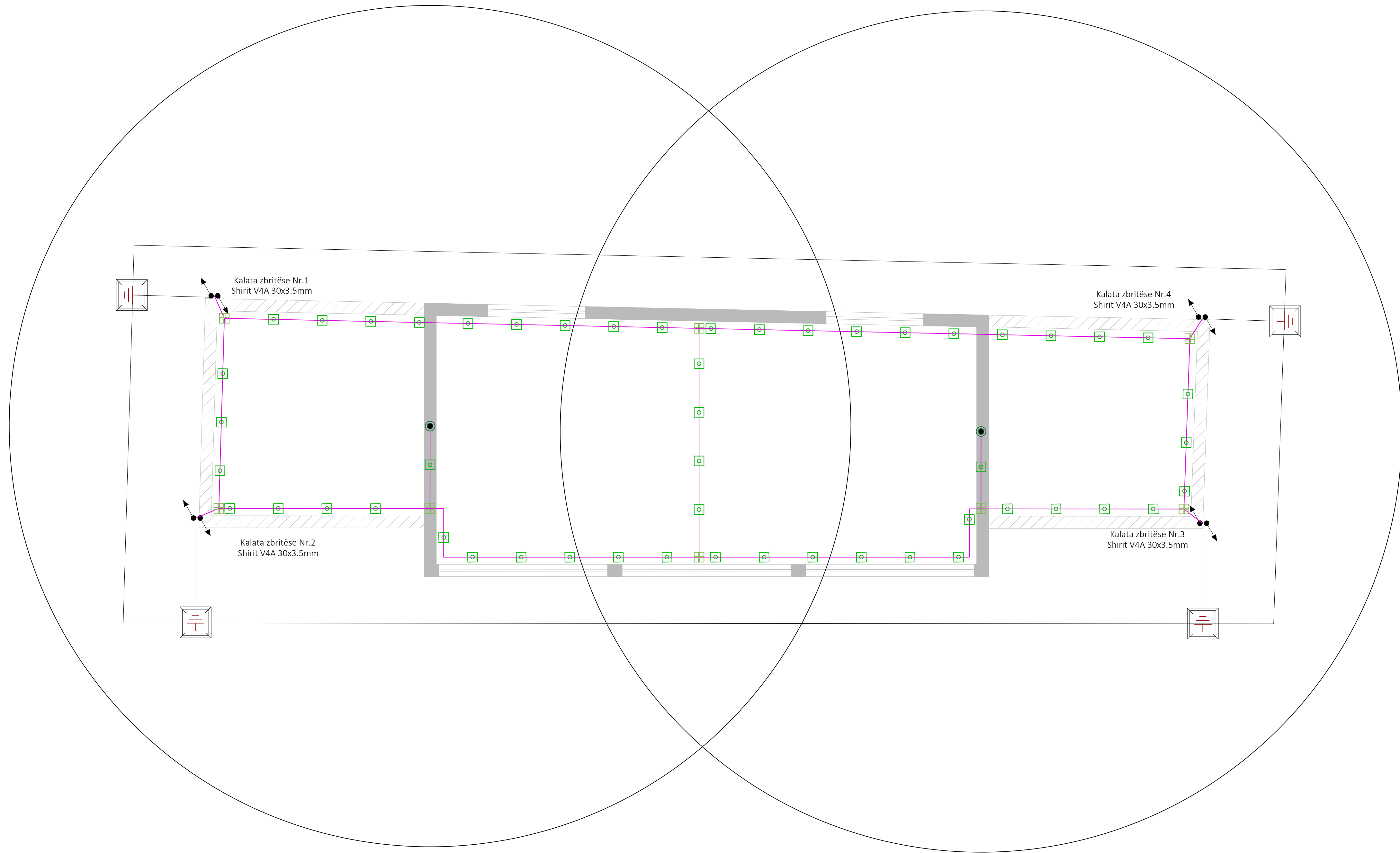
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sheetname/NOTE	tregetues/index	data/date

GROUNDING SYSTEM AND LIGHTNING ARRESTERS IN THE FACILITY SISTEMI I TOKEZIMIT DHE RRUFEPRITESIT NE OBJEKT

LEGJENDA/LEGEND

	Kalata zbrilese Down conductor for lightning protection system
	Shirit Fe-Zn me dimensione 30x3.5mm Strip Fe-Zn with dimensions 30x3.5mm
	Shufër Fe-Zn me Ø10mm Rod V4A with Ø10mm
	Morsetë T ose X për kapjen e shiritave dhe shufrave T or X clamps for gripping strips and bars
	Shtiza rufepërçuese H-2.00 m Lightning rod H-2.00 m
	Fiksuese betoni për shufrën e rufepërçësit në terracë Concrete fixing for the lightning rod on the terrace
	Pusetë plastike me dimensione 20x20x2mm Plastic inserts with dimensions 20x20x2mm



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

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

Design group\Grupi i projektimit:

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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\Date	Time

Sheet Number/Numri i fletës : E07

Sheet name/Titulli i fletës :
Grounding system and lightning arresters in the
facility / Sistemi i tokezimit dhe rrufepritesit në objekt

Scale / Shkalla : 1:50

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K.E.K

KARAKTERISTIKAT E KUADRIT

IMPIANTI

400	FREK.	[Hz]	50
RRYMA NOM. E KUADRIT [A]			
Icc	PREZ. NE KUADER	[kA]	1,3
SISTEMI I NEUTRIT			TNS
DIMENSIONI ZBARAVE			
In [A]			
MATERIALI			METALLICA
SHKALLA E IZOLIMIT			IP

NORMATIVA TE RIFERUARA

AUTOMAT SCATOLATI	☒ — CEI EN 60947-2
AUTOMAT MODULAR	☒ — CEI EN 60947-2
	☐ — CEI EN 60898
MATERIALI	☒ — CEI EN 60439-1
	☐ — CEI 23-48
	— CEI 23-49
	— CEI 23-51

KUADRI ELEKTRIK

Kuadri Elektrik Kinoteater

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: VLORE Autoriteti Kontraktues Vendi/dodhja: SHQIPËRI FSHZH- Fondi Shqiptar i Zhvillimit

Architects +



Design group\Grupi i projektimit:

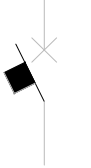
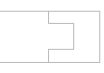
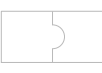
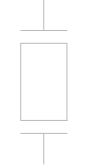
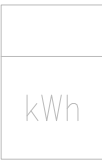
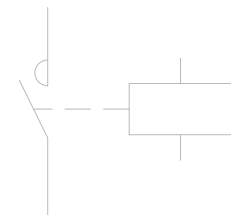
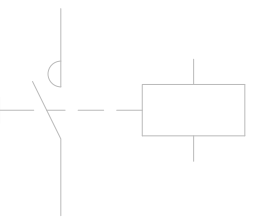
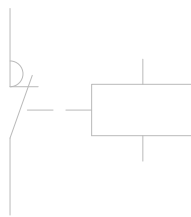
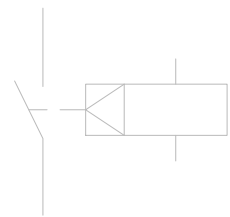
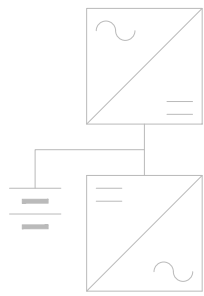
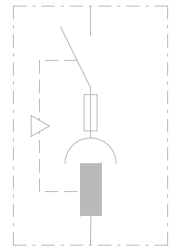
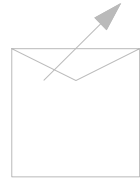
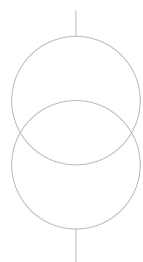
Ark. Erind Bejleri
Ark. Ilir Bejleri
Ark. Klodi Demaj
Ark. Amaralda Pitomina

Inzh. Ylli Gjoni
Inzh. Topo. Arnold Zonaj
Inzh. Gjeo. Leidian Limoni
Inzh. Mjed. Keida Muca

Projekti Zbatimi Implementation Project	Sheet Number/Numri i Fletes : E08
Date /Data : Tiranë, 2025	Sheet name/Titulli i Fletes : Grounding system and lightning arresters in the facility /Sistemi i tokësimit dhe Scale / Shkalla :

* Ndryshimet ne projekt pa konfirmimin e projektuesit jone te pordhshme. Tel. +355 4 (0)2451939
* Changes in project without confirmation of projectors are invalid. Tel. +355 4 (0)2451939
Shkrimi/Note Treguesi/Indeksi Data/ Data

LEGJENDA
SIMBOLI

LEGJENDA
SIMBOLEVE

Per nje interpretim sa me te sakte te skemave eshte i nevojshem nje lexim i pergjithshem i te gjithe proceseve te projektit.

Karakteristikat teknike te vendosura ne vizatime jane kerkerkesat minimale.

Renia e tensionit te aplikuar ne llogaritjet, fillon nga TU i transformatorit deri ne fillimet e linjave shperndarese.

Rryma per UPS eshte llogaritur ne total, ne ngarkesen e linjave dhe rrymen per ngarkimin e baterive.

- Per projektim eshte referuar normave:
- CEI 64-8
- CEI 0-21

Pershkrimi i dispositiveve Micrologic

- Micrologic 2x mbrojtje: LI
- Micrologic 5x mbrojtje: LSI
- Micrologic 6x mbrojtje: LSIG
- Micrologic 7x mbrojtje: LSIV

- Micrologic E - matje: I, V, P, E, PF
- Micrologic H - matje: I, V, P, E, f, cos Ø, armonike, THD

Moduli Digital per Masterpact MTZ

M1 – Energjia per faze

Ne piken e matjes, ky funksion permban llogaritjet e fuqise dhe energjise qe do konsumohet per cdo faze. Paraqitja e fuqive: aktive, reaktive etj.

D1 – Ndimes per te rivendosur ushqimin

Ky sherbim ndimon operatoret gjate procedurave te rivendosjesjeve te ushqimit me energji, duke dhene informacion ne veprime dhe automate. Ndimon operatoret te perfundojne probleme te medha, si stakimet manuale e eletrike, ne mungesat e ushqimit me energji. Te trgon nje zgjidhje per te rivendosur ushqimin me energji.

D2 – Ndimes per te rivendosur Masterpact

Ky sherbim ndimon operatoret gjate rilidhjes Masterpact, duke bere reset o rikarikimin e sustave. Duke dhene informacione te gjendjes se automateve si te gateshem per ti mbyllur gjendjen e bobines ose te sustes. maksimumet e avantazheve jane bobinat me funksionei dhe diagnostikime me komunikim (MX, MN, XF).

D3 – Tregimin e formes se vales ne momentin e stakimit

Regjistron automatikisht pese cikle te rrymes faze-neuter,ne nje periodekampionature 512 microsekondi, ne raste te nderhyrjes te mbrojtjes LSI o G.

Regjistrimi mund te rishikohet me ndimen e aparatures Masterpact MTZ dhe Ecoreach.IBashkengjitur, formen e vales se stakimit te regjistruar ne momentin e veprimit.

digital: Celesat hapje/mbyllje/stakuar sinjalizuesit ZSI. Te pese cikleve te tregimit te formes se vales jane te ndare: kater cikle para e nje pas stakimit.

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 VLORE Autoriteti Kontraktues
Vendndodhja: SHQIPËRI FSHQZH- Fondi Shqiptar i Zhvillimit

Architects +



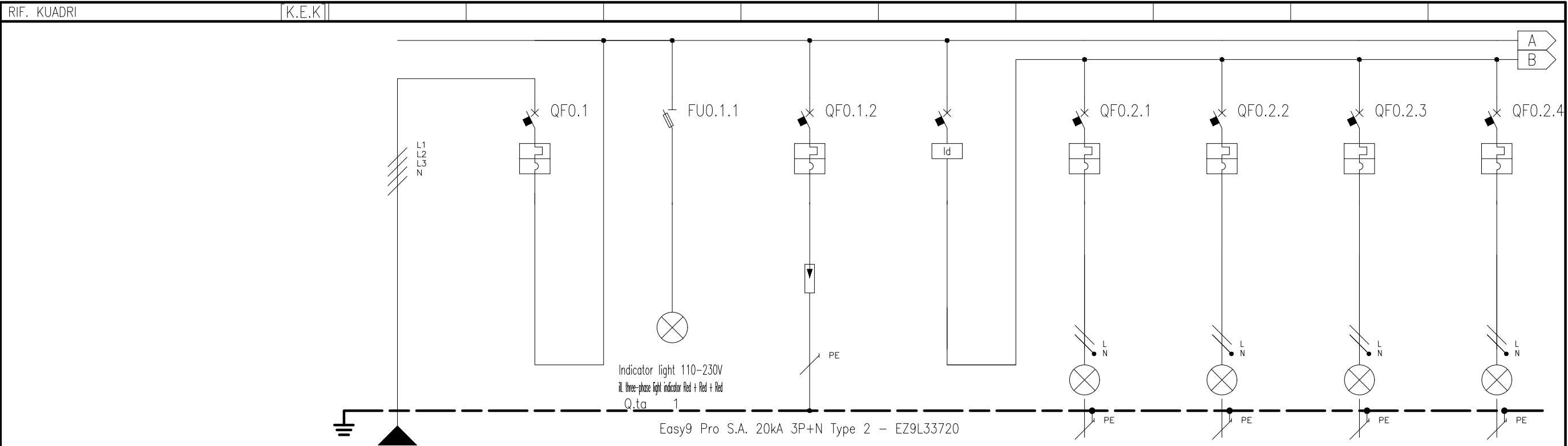
Design group/Grupi i projektimit:
Ark. Erind Bejleri
Ark. Ilir Bejleri
Ark. Klodi Demaj
Ark. Amaraldo Pihomina

Inxh. Ylli Gjoni
Inxh. Topo Arnold Zanoj
Inxh. Gjeo Ledion Limani
Inxh Mjeda Kelda Muca

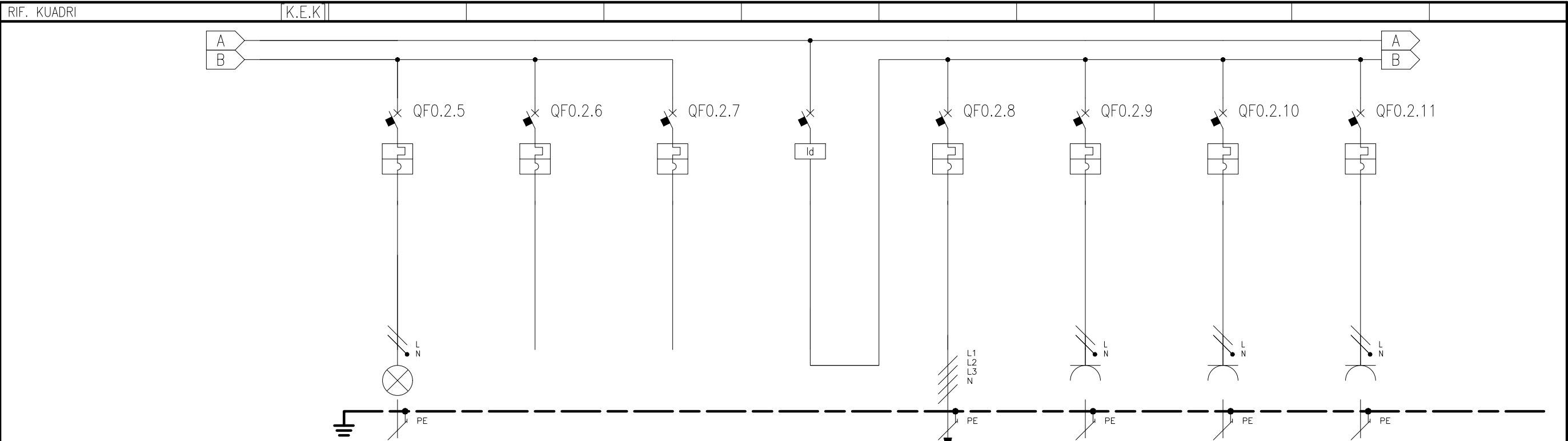
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	Legend & Symbols /Legjenda & Simbolet
	Scale / Shkalla :

* Një yllëzet në projekt pa konfirmimin e projektuesit janë të përdorueshëm. Tel: +355 4 (0)2451939
* Changes in project without confirmation of projectors are invalid. Tel: +355 4 (0)2451939

shkrimi/ note	triguesi/index	data/ date



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NUMRI I QARKUT		SHPERNDARJA		L1L2L3NPE		1		L1L2L3NPE		2		L1L2L3NPE		3		L1L2L3NPE		4		L1L2L3N		5		L2NPE		6		L1NPE		7		L2NPE		8		L3NPE							
EMERTIMI I QARKUT				Furnizim nga Boks-Matje				Furnizim nga Boks-Matje				Sinjalizues Prezenca Tensioni				Mbrojtje nga mbitensionet				KRYESORI NDRICIMI				DALJE NDRICIMI LINJA L1				DALJE NDRICIMI LINJA L2				DALJE NDRICIMI LINJA L3				DALJE NDRICIMI LINJA LT							
TIPI APARATURËS				iC60 N				00A-20kA-3P+N-PEL				iC60 N				iID (4P)				iC40				iC40				iC40				iC40											
AUTOMATI	Icu [kA]			10				10				10				6				6				6				6															
	N. POLEVE			In [A]		4P		32		4P		10		4P		25		1P+N		10		1P+N		10		1P+N		10		1P+N		10											
	KURBA/STAKUESIT			C				C				C10				C10				C10				C10																			
	I _r [A]			t _r [s]		32		10		10		10		10		10		10		10		10		10		10		10		10													
	I _{sd} [A]			t _{sd} [s]		320		100		100		100		100		100		100		100		100		100		100		100		100													
	I _i [A]																																										
DIFERENCIALI	I _g [A]			t _g [s]										iID (4P)		A																											
	Idn [A]			tdn [ms]										0,03																													
	TIPI			KLASE																																							
KONTAKTORI	TIPI			KLASE																																							
TELERUITTORE	BOBINA [V] N. POLEVE			In [A]																																							
TERMIKU	TIPI			I _{rth} [A]																																							
SIGURESIA	N. POLEVE			In [A]																																							
APP. TJETER	TIPI			MODELI						3P+N		2		100																													
LIDHJA	TIPI IZOLIMIT			MONTIMI		XLPE		70 – D1		SBI50		14x51																															
	SEKSIONI FAZE–N–PE/PEN [mmq]			1x16		1x16		1x16										PVC		Copper		2 – A2		PVC		Copper		2 – A2		PVC		Copper		2 – A2									
	I _b [A]			I _z [A]		23,9		88,5										1x1,5		1x1,5		1x1,5		1x1,5		1x1,5		1x1,5		1x1,5		1x1,5											
	U _n [V]			P _n [kW]		400		14,64				14,64						2		1,4		0,3		1,4		0,3		1,4		0,3		1		0,2									
	I _{cc} min [kA]			I _{cc} max [kA]		0,3		1,3												230		14		230		14		230		14		230		14									
	GJATESIA [m]			dV TOTALE [%]		150		2,1												0,3		0,6		0,3		0,6		0,3		0,6		0,3		0,6									
SHENIME				Copper																1				2,1				1				2,1				1				2,1			
				Cca–s1b,d1,a1																				Cca–s3,d1,a3				Cca–s3,d1,a3				Cca–s3,d1,a3				Cca–s3,d1,a3				Cca–s3,d1,a3			



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EMERTIMI I QARKUT				DALJE NDRICIMI LINJA Ltenda		DALJE NDRICIMI REZERVE		DALJE NDRICIMI REZERVE		KRYESORI PAISJEVE BARI		DALJE EKSPRESI		DALJE PRIZA BANAKU LINJA P1		DALJE PRIZA BANAKU LINJA P2		DALJE PRIZA BANAKU LINJA P3								
TIPI APARATURUES				iC40		iC40		iC40		iID (4P)		iC40 N		iC40		iC40		iC40								
AUTOMATI	Icu [kA]			6		6		6				10		6		6		6								
	N. POLEVE			In [A]	1P+N	10	1P+N	10	1P+N	10	4P	25	3P+N	16	1P+N	16	1P+N	16	1P+N	16						
	KURBA/STAKUESIT			C10		C10		C10				C16		C16		C16		C16								
	I _r [A]			tr [s]	10		10		10				16		16		16		16							
	I _{sd} [A]			tsd [s]	100		100		100				160		160		160		160							
DIFERENCIALI	I _i [A]																									
	I _g [A]			tg [s]							iID (4P)	A														
	I _{dn} [A]			tdn [ms]							0,03															
	TIPI			KLASE																						
KONTAKTORI	TIPI																									
TELERUTTORE	BOBINA [V] N. POLEVE In [A]																									
TERMIKU	TIPI			I _r th [A]																						
SIGURESA	N. POLEVE			In [A]																						
APP. TJETER	TIPI			MODELI																						
LIDHJA	TIPI IZOLIMIT			MONTIMI								PVC 2 – A2														
	SEKSIONI FAZE–N–PE/PEN [mmq]			PVC	Copper	2 – A2							1x2,5	1x2,5	1x2,5	PVC	Copper	2 – A2	PVC	Copper	2 – A2	PVC	Copper	2 – A2		
	I _b [A]			I _z [A]	1x2,5	1x2,5	1x2,5							7,2	17,5	1x2,5	1x2,5	1x2,5	1x2,5	1x2,5	1x2,5	1x2,5	1x2,5	1x2,5		
	U _n [V]			P _n [kW]	4,3	0,9					10,5		400	4,5	9,6	2	9,6	2	9,6	2	9,6	2				
	I _{cc} min [kA]			I _{cc} max [kA]	230	18,5							0,3	1,2	230	18,5	230	18,5	230	18,5	230	18,5				
FUNDI LINJES	GJATESIA [m]			dV TOTALE [%]	0,1	0,3							1	2,1	0,3	0,7	0,3	0,7	0,3	0,7						
SHENIME				40 3,3								Copper Cca–s3,d1,a3		1 2,2 Cca–s3,d1,a3		1 2,2 Cca–s3,d1,a3		1 2,2 Cca–s3,d1,a3								
				Cca–s3,d1,a3																						

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 VLORE
Vendndodhja: SHQIPËRI

Autoriteti Kontraktues
FISH2H- Fondi Shqiptar i Zhvillimit

SON Architects +

 **SEEEO Consulting**
Engineering & Design

 **GeoENG**
Engineering & Design

Design group/Grupi i projektimit:

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

Insh. Ylli Gjoni
Insh. Topo. Arnold Zanoj
Insh. Gjeto. Ledian Linani
Inshin Mjeto. Keido Meca

Projekti Zbatimi
Implementation Project

Date/Date : Tirane, 2025

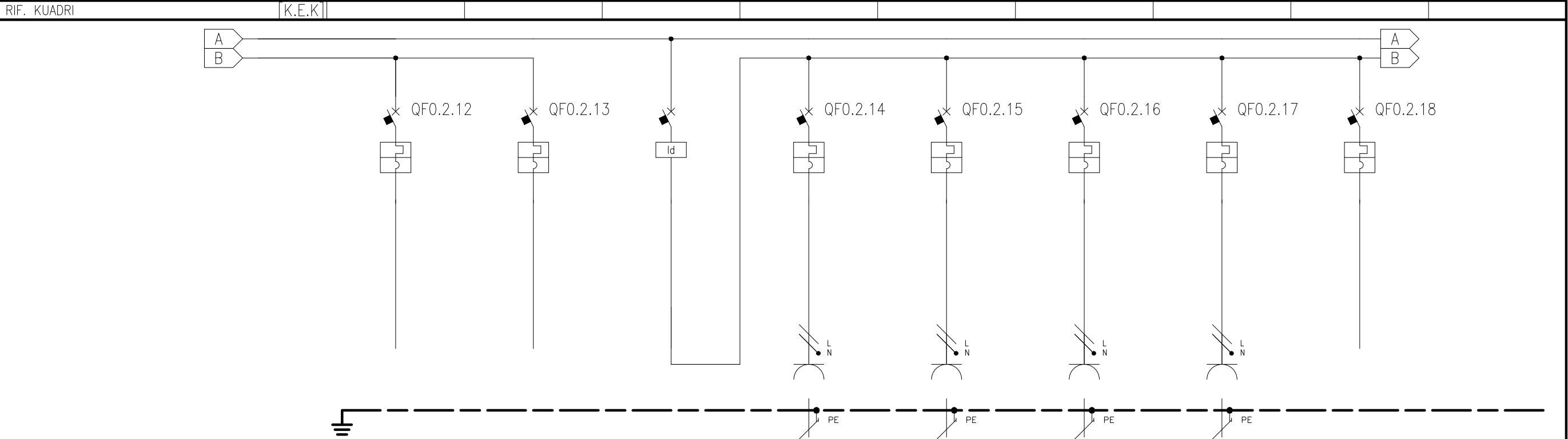
Sheet Number/Numri i fletes : E12

Sheet name/Titulli i fletes :
Scale / Shkalla :

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Sheet no / fletes :
Index :
Date :
Date :
Date :



NUMRI I MORSETERISE				WC0.2.14				WC0.2.15				WC0.2.16				WC0.2.17																							
NUMRI I QARKUT		SHPERNDARJA		17		L1NPE		18		L2NPE		19		L1L2L3N		20		L3NPE		21		L2NPE		22		L1NPE		23		L3NPE		24		L1NPE					
EMERTIMI I QARKUT				DALJE PRIZA REZERVE		DALJE PRIZA REZERVE		KRYESORI PAISJEVE BARI		DALJE PRIZA SHERBIMI LINJA P4		DALJE PRIZA SHERBIMI LINJA P5		DALJE PRIZA SHERBIMI LINJA P6		DALJE PRIZA SHERBIMI LINJA P7		DALJE PRIZA REZERVE																					
TIPI APARARATURES				iC40		iC40		iID (4P)		iC40		iC40		iC40		iC40		iC40																					
AUTOMATI	Icu [kA]			6		6				6		6		6		6		6																					
	N. POLEVE		In [A]		1P+N 16		1P+N 16		4P 25		1P+N 16		1P+N 16		1P+N 16		1P+N 16		1P+N 16																				
	KURBA/STAKUESIT			C16		C16				C16		C16		C16		C16		C16																					
	I _r [A]		t _r [s]		16		16				16		16		16		16		16																				
	I _{sd} [A]		t _{sd} [s]		160		160				160		160		160		160		160																				
	I _i [A]																																						
DIFERENCIALI	I _g [A]		t _g [s]																																				
	TIPI		KLASE						iID (4P) A																														
KONTAKTORI	I _{dn} [A]		t _{dn} [ms]						0,03																														
	TIPI		KLASE																																				
TELERUTTORE	BOBINA [V] N. POLEVE			In [A]																																			
TERMIKU	TIPI		I _{rth} [A]																																				
SIGURESA	N. POLEVE		In [A]																																				
APP. TJETER	TIPI		MODELI																																				
LIDHJA	TIPI IZOLIMIT		MONTIMI																																				
	SEKSIONI FAZE–N–PE/PEN [mmq]											PVC Copper 2 – A2		PVC Copper 2 – A2		PVC Copper 2 – A2		PVC Copper 2 – A2																					
	I _b [A]		I _z [A]										1x2,5 1x2,5 1x2,5		1x2,5 1x2,5 1x2,5		1x2,5 1x2,5 1x2,5		1x2,5 1x2,5 1x2,5																				
	Un [V]		P _n [kW]								4,8		5,8 1,2		5,8 1,2		5,8 1,2		5,8 1,2																				
FUNDI LINJES	I _{cc} min [kA]		I _{cc} max [kA]										230 18,5		230 18,5		230 18,5		230 18,5																				
	GJATESIA [m]		dV TOTALE [%]										0,3 0,7		0,3 0,7		0,3 0,7		0,3 0,7																				
SHENIME												1 2,2 Cca–s3,d1,a3		1 2,2 Cca–s3,d1,a3		1 2,2 Cca–s3,d1,a3		1 2,2 Cca–s3,d1,a3																					

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 VLORE
Vendndodhja: SHQIPËRI

Autoriteti Kontraktues FSHZH-Fondi Shqiptar i Zhvillimit

Architects +
SEEDConsulting
Investment
Engineering Group

Design_group/Grupi i projektimit:
Ark. Erind Bejleri
Ark. Ilir Bejleri
Ark. Klodi Demaj
Ark. Amaralda Ptomina

GeoENG

Investment
Engineering Group

Projekti Zbatimi
Implementation Project

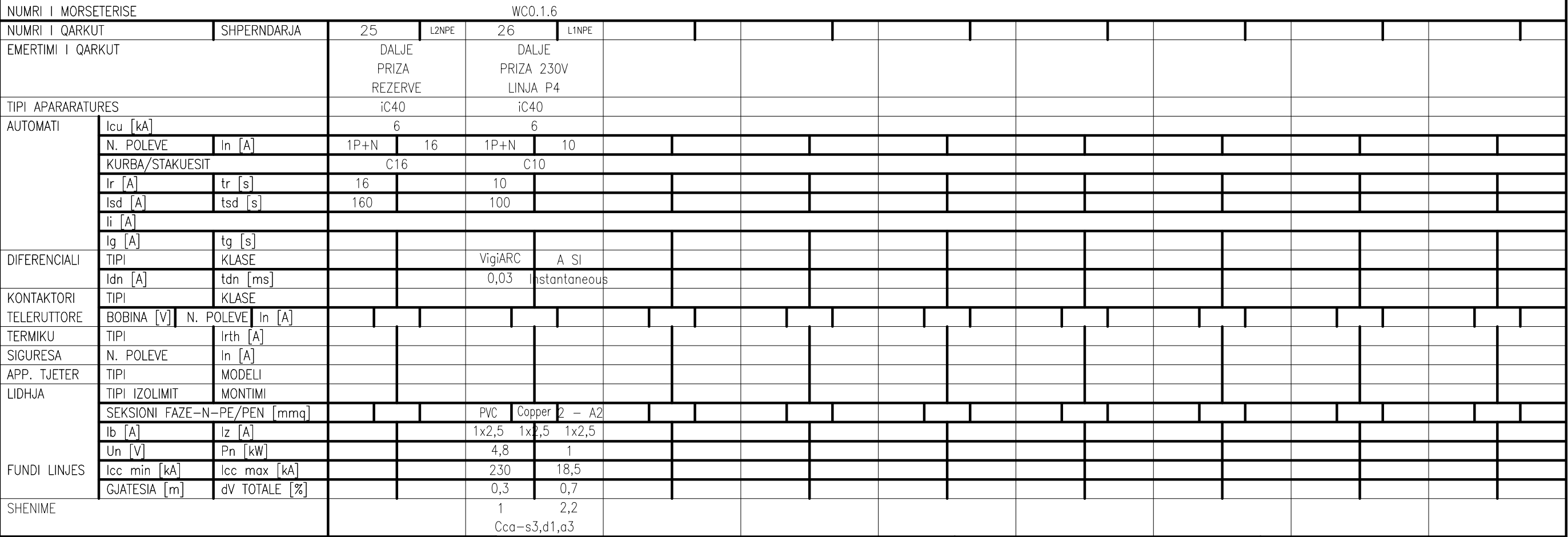
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Date/Date Tirane, 2025

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Scale / Shkalla :

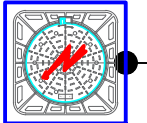
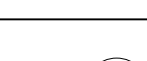
* Ndryshimet ne projekt pa konfirmimin e projektuesit jane te padlefshme. Tel: +355 4 (0)2451939
* Changes in project without confirmation of projectors are invalid. Tel: +355 4 (0)2451939

Sheetname / Titulli :
Date / Data :
Scale / Shkalla :
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Scale / Shkalla :



ELECTRICAL AND DATA CONDUIT INFRASTRUCTURE IN THE MASTERPLAN /
INFRASTRUKTURA E TUBACIONEVE ELEKTRIKE DHE DATA NË MASTERPLAN

SCALE / SHKALLA 1:1500

LEGJENDA/LEGEND	
	3 Pusete elektrike Betoni (FM)-80x80x80cm Concrete Electric Manhole (FM)-80x80x80cm
	3' Pusete elektrike Betoni (SP)-80x80x80cm Concrete electric Manhole (SP)-80x80x80cm
	4 4" Tuba Corrogato D=125mm (FM) 4" Corrogated Tube D=125mm (FM)
	2 2" Tuba Corrogato D=125mm (SP) 2" Corrogated Tube D=125mm (SP)
	8 1" Tub Corrogato D=90mm (FM) 1" Corrogated Tube D=90mm (FM)
	8' 1" Tub Corrogato D=90mm (SP) 1" Corrogated Tube D=90mm (SP)



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

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

Location: VLORE Autoriteti Kontraktues
Vendndodhja: SHQIPËRI FSKDZ- Fondi Shqiptar i Zhvillimit

SON Architects +


SEED Consulting
Smart Environment
Engineering Design


GeoENG
SOLUTIONS

Design group\Grupi i projektimit:

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

Insh. Ylli Gjoni
Insh. Topo. Arnold Zanoj
Insh. Gjeo. Ledion Limani
Insh.mjedi. Keida Muco

Projekt Zbatim: Implementation Project	Sheet Number/Numri i Fletes : E15
Date /Data : Tirane, 2025	Sheet name/Titulli i Fletes : Electrical and data conduit infrastructure in the masterplan / infrastruktura e tubacioneve elektrike dhe data ne masterplan
	Scale / Shkalla : 1:500

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shkrimet/note	tregues/index	data/date

NDRIÇIMI RRUGOR TUBACIONET LIDHËSE DHE LLOJET E NDRIQËSVE
STREET LIGHTING CONNECTING CONDUITS AND LUMINAIRE TYPES

LEGJENDA	
	Pusete elektrike Betoni (FM)-80x80x80cm Concrete Electric Manhole (FM)-80x80x80cm
	Pusete elektrike -30x30x30cm (per ndriçim) Electrical manhole -30x30x30cm (for lighting)
	Linja 1, 1" Tub Corrogato D=63mm Line 1, 1" Corrogated Tube D=63mm
	Linja 2, 1" Tub Corrogato D=63mm Line 2, 1" Corrogated Tube D=63mm
	Linja 3, 1" Tub Corrogato D=63mm Line 3, 1" Corrogated Tube D=63mm
	Linja 4, 1" Tub Corrogato D=63mm Line 4, 1" Corrogated Tube D=63mm
	Linja 5, 1" Tub Corrogato D=63mm Line 5, 1" Corrogated Tube D=63mm
	Linja 6, 1" Tub Corrogato D=63mm Line 6, 1" Corrogated Tube D=63mm
	Linja 7, 1" Tub Corrogato D=63mm Line 7, 1" Corrogated Tube D=63mm
	Linja nga K.E.K (kinoteater), 1" Tub Corrogato D=40mm Line from K.E.K (kinoteater), 1" Corrogated Tube D=40mm
	Linja nga K.E.M (markata), 1" Tub Corrogato D=20mm Line from K.E.M (markata), 1" Corrogated Tube D=20mm
	Linja nga K.E.K (markata), 1" Tub Corrogato, D=40mm/ Line from K.E.K (markata), 1" Corrogated Tube D=40mm
	Ndrircues LED, cadrat H=2.40m Luminaire LED, umbrellas H=2.40
	Ndrircues i ulet H=1m Low luminaire H=1m
	Ndrircues i larte Rruge H=6m Street pole lighting H=6m
	Ndrircues i varur Pendant lighting



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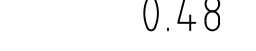
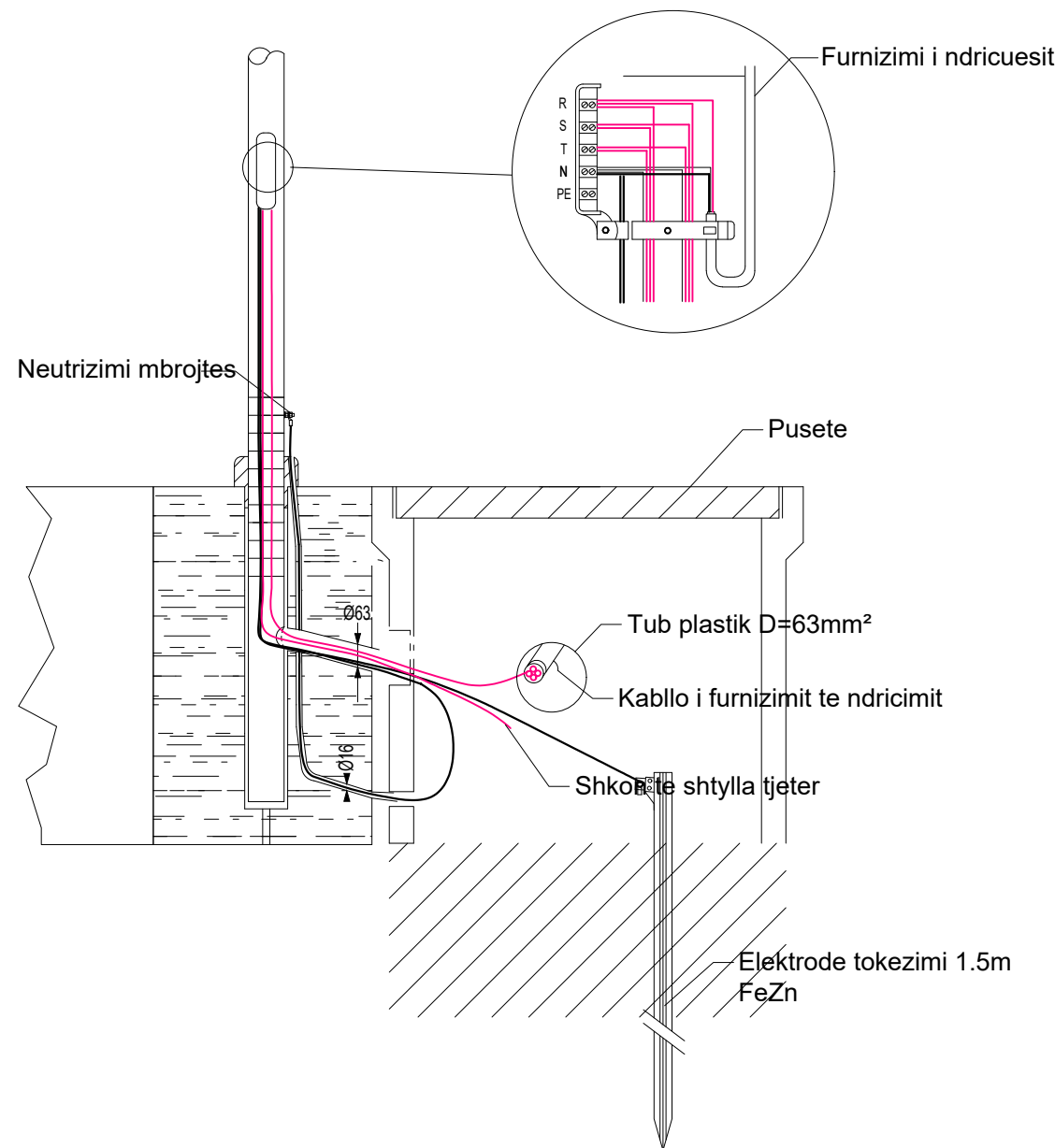
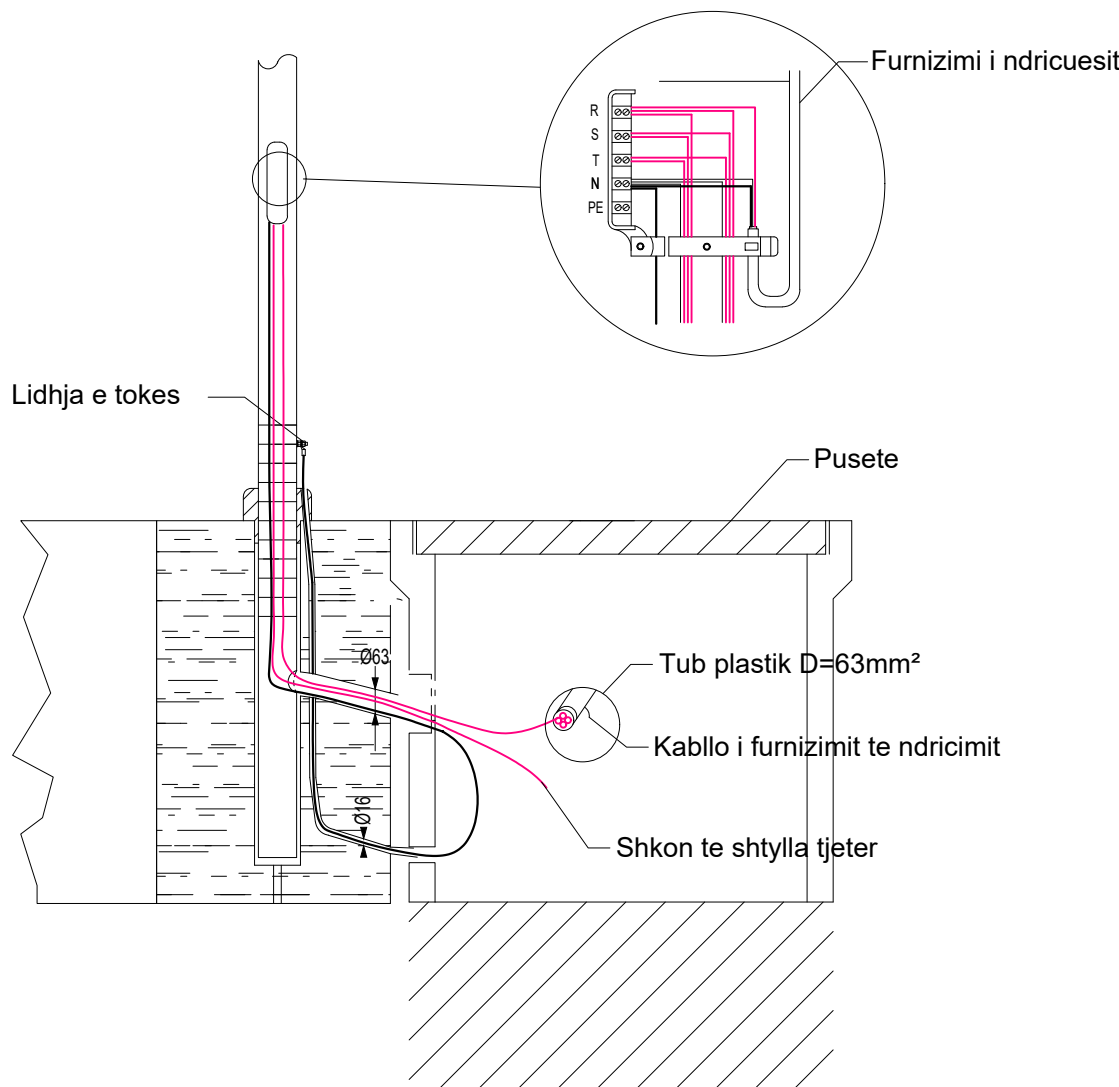
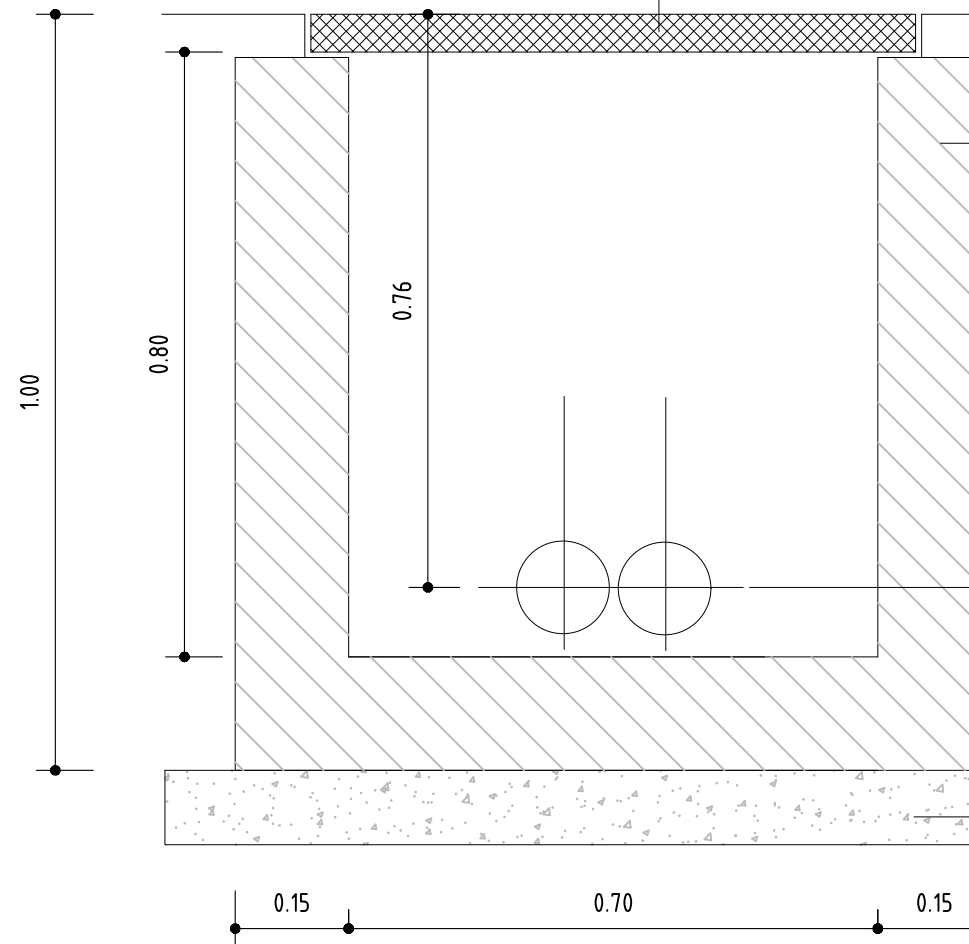
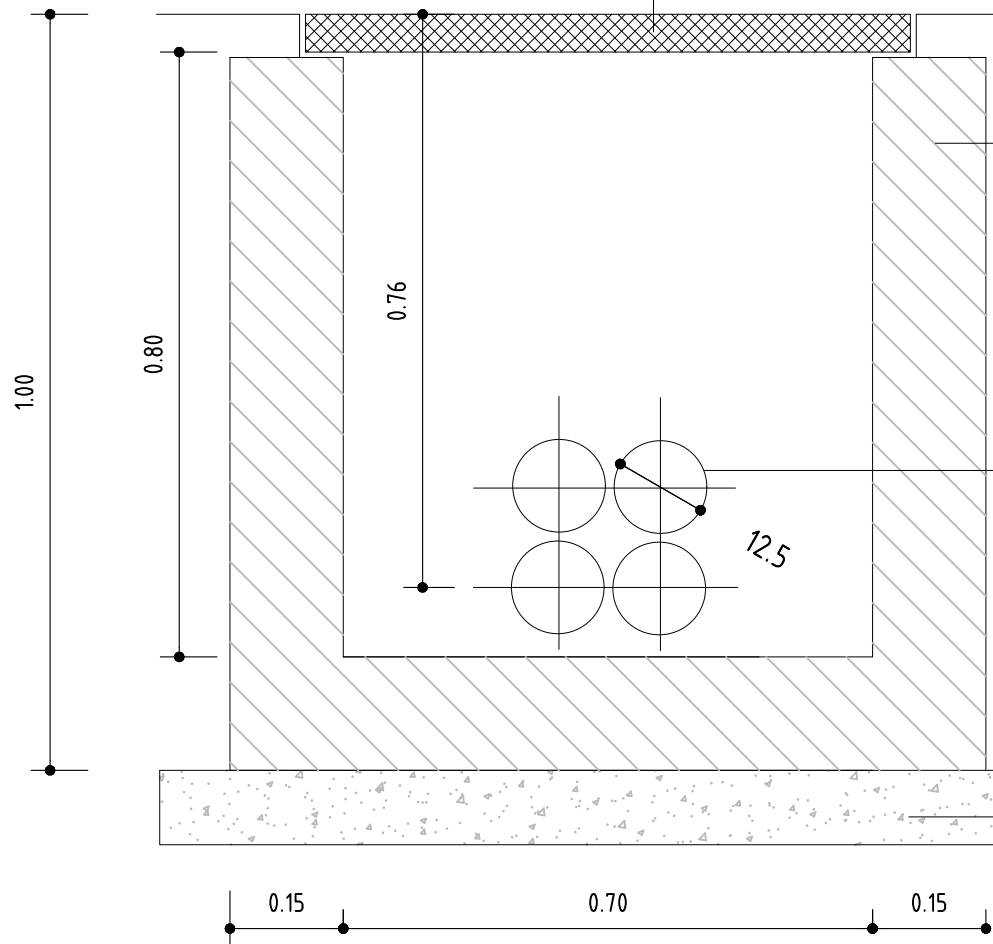
SON Architects +
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Insh. Gjeo. Ledian Limani
Insh. Mjed. Keida Muco

Project Zbatimi:
Implementation Project
Date / Data: Tirane, 2025

Sheet Number/Numri i fletës: E16
Sheet name/Filulli i fletës:
Ndrircues RRUGOR - Tubacionet Lidhëse dhe Llojet e
Ndrircuesve
Street Lighting - Connecting Conduits and Luminaire
Types
Scale / Shkalla: 1:500

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shkilla/notes: tregues/index: data/date:

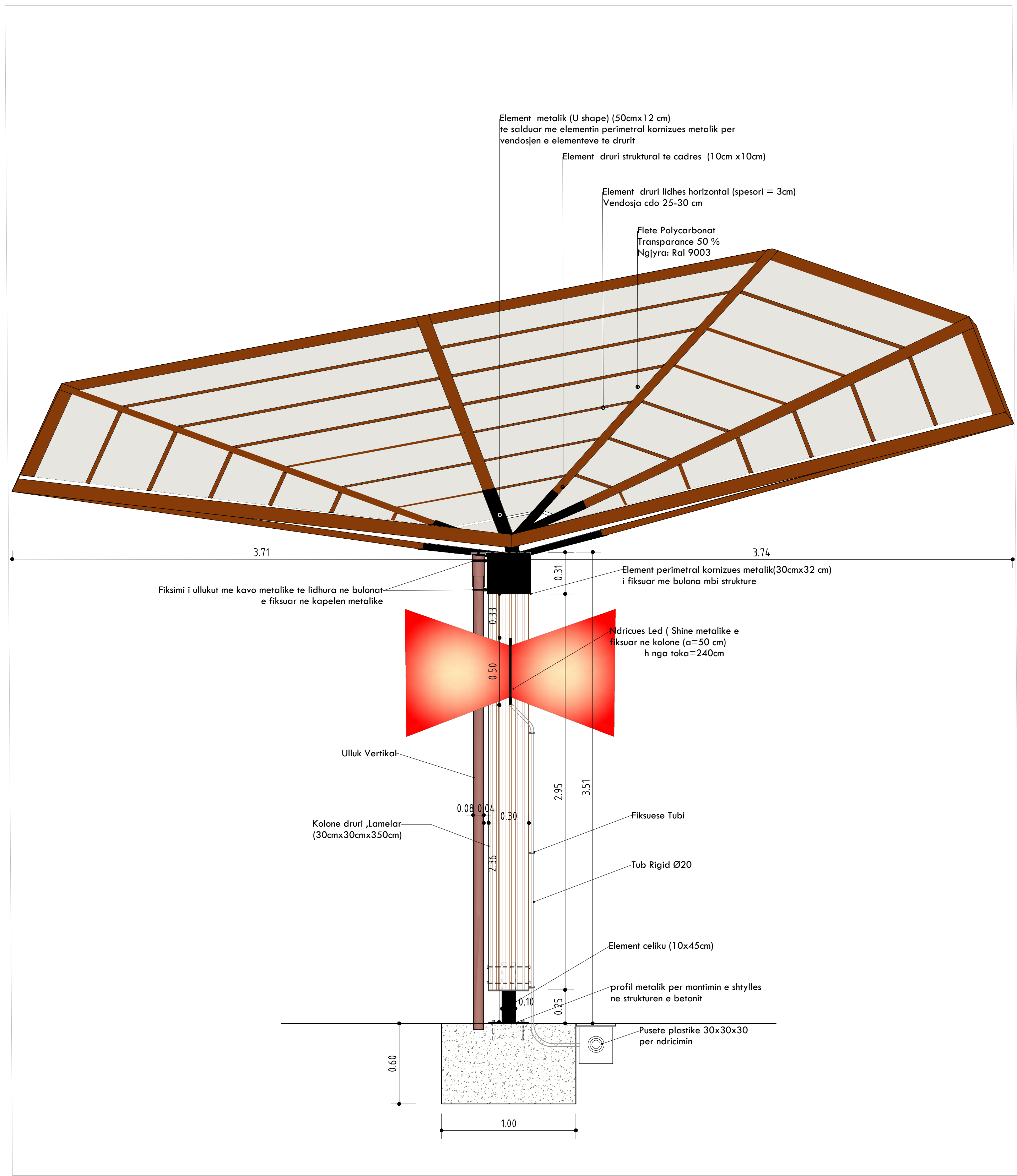
SCALE / SHKALLA A1-1:10



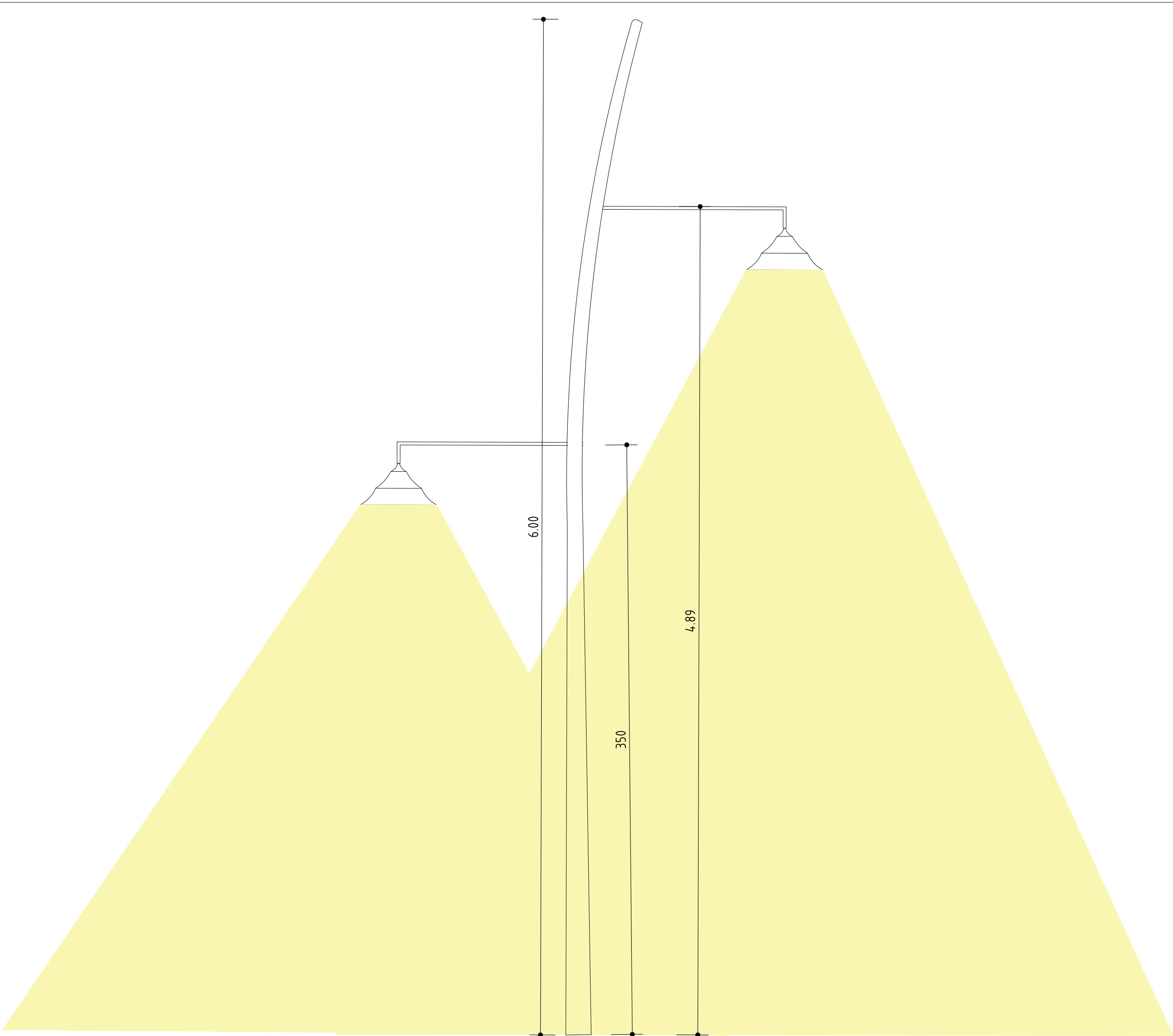
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shenime/note tregues/index data/date

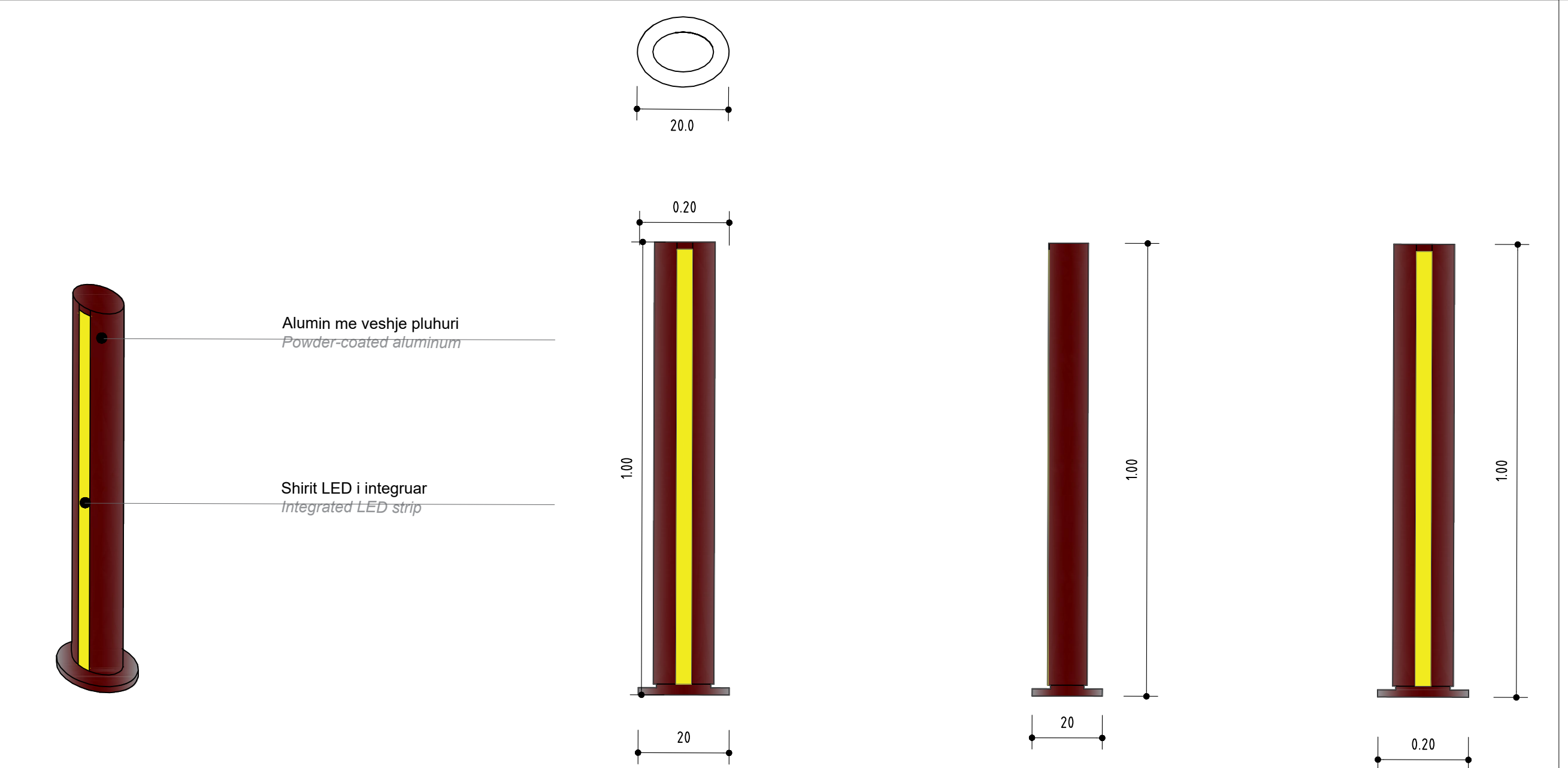
LUMINAIRE TECHNICAL DETAILS /
DETAJE TEKNIKE TE NDRICUESAVE
SCALER / SHKALLA A1-1:10 & 1:20



Ndriculesi i montuar ne cader, (Umbrella's luminaire)
ndricuesi tipi nr.1



Ndricules i larte Ruge, (High Street Light Pole)
ndricuesi tipi nr.3



Ndricules i ulet h=1m, (bollard light)
ndricuesi tipi nr.2

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Insh. Mjed. Keida Muca

Projekti Zbatimi
Implementation Project
Date /Data: Tirane, 2025

Sheet Number/Numri i fletes : E18
Sheet name/Titulli i fletes :
Luminaire technical details /
Detaje teknike te ndricuesave

Scale / Shkalla : 1:10 & 1:20
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sheetname /note tregues/index data/date