



Position	Part Number	Part Name	Qty	Unit	Length (mm)	Area (cm²)	Volume (dm³)	Weight (kg)
E.K-1	1	VÁZNIK	1	kg				598,0
e3-2	1	HE400	160	kg	355,0	150,0	14,5	455,0
e3-10	1	HE400	160	kg	355,0	150,0	14,5	455,0
e3-11	2	HE500-74,3	320	kg	355,0	150,0	14,5	910,0
e3-12	2	HE500-14,5	640	kg	355,0	150,0	14,5	1820,0
e3-13	2	HE500-14,5	640	kg	355,0	150,0	14,5	1820,0
e3-14	2	HE500-14,5	640	kg	355,0	150,0	14,5	1820,0
e3-15	2	HE500-14,5	640	kg	355,0	150,0	14,5	1820,0
e3-29	2	PL20-172	400	kg	355,0	150,0	14,5	1820,0
e3-33	2	PL20-172	400	kg	355,0	150,0	14,5	1820,0
e3-44	4	PL20-172	800	kg	355,0	150,0	14,5	3640,0
e3-41	4	PL20-172	800	kg	355,0	150,0	14,5	3640,0
e3-45	2	PL20-172	400	kg	355,0	150,0	14,5	1820,0
e3-46	2	PL20-172	400	kg	355,0	150,0	14,5	1820,0
e3-47	2	PL20-172	400	kg	355,0	150,0	14,5	1820,0
e3-79	2	PL20-172	400	kg	355,0	150,0	14,5	1820,0
e3-90	1	PL20-172	350	kg	355,0	150,0	14,5	1597,5
e3-91	8	PL20-172	1600	kg	355,0	150,0	14,5	7392,0
e3-92	1	PL20-172	350	kg	355,0	150,0	14,5	1597,5
e3-93	2	PL20-172	700	kg	355,0	150,0	14,5	3195,0
e3-94	1	PL20-172	350	kg	355,0	150,0	14,5	1597,5
e3-95	8	PL20-172	1600	kg	355,0	150,0	14,5	7392,0
e3-96	2	PL20-172	400	kg	355,0	150,0	14,5	1820,0
e3-97	8	PL20-172	1600	kg	355,0	150,0	14,5	7392,0
e3-98	2	PL20-172	400	kg	355,0	150,0	14,5	1820,0
e3-99	2	PL20-172	400	kg	355,0	150,0	14,5	1820,0

POZNÁMKY K ZHOTOVAVANÍ OCELOVÝCH KONSTRUKCÍ / COMMENTS ON MANUFACTURING OF STEEL STRUCTURE

Zhotovene according to drawing: According to STN EN 1090-2 + A1, annex A, tabulka A.3, třída zhotovene according to drawing: **EXC3**

Manufacturing of steel structure: Production and erection tolerances according to STN EN 1090-2 + A1, sections 111, 112, 113 and annex D

Surface of steel surface before painting: Surface of steel assembly to be cured by blast cleaning according to ISO 8501-1 level of party Sa 2.5

Coating: Painting/coating according to the execution documentation, part: Technical report