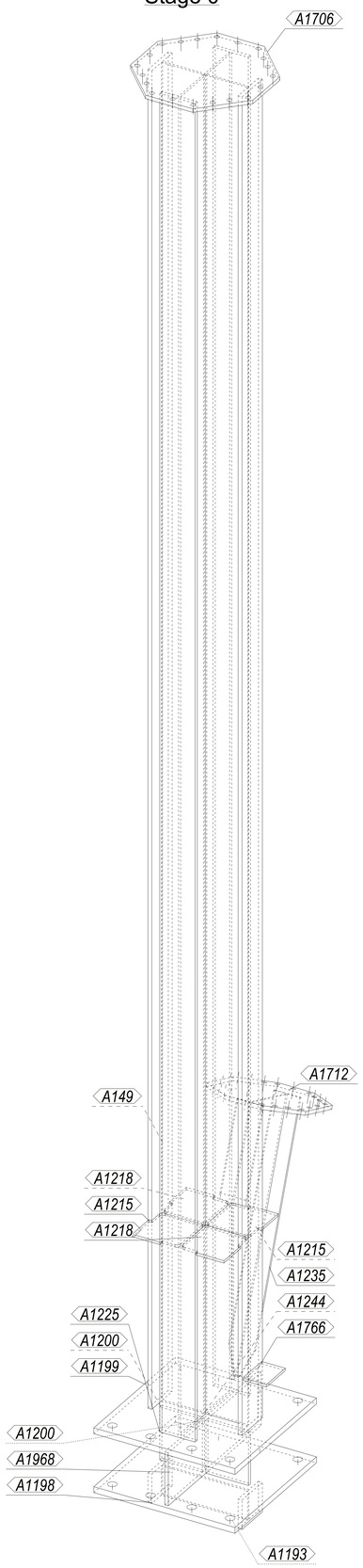
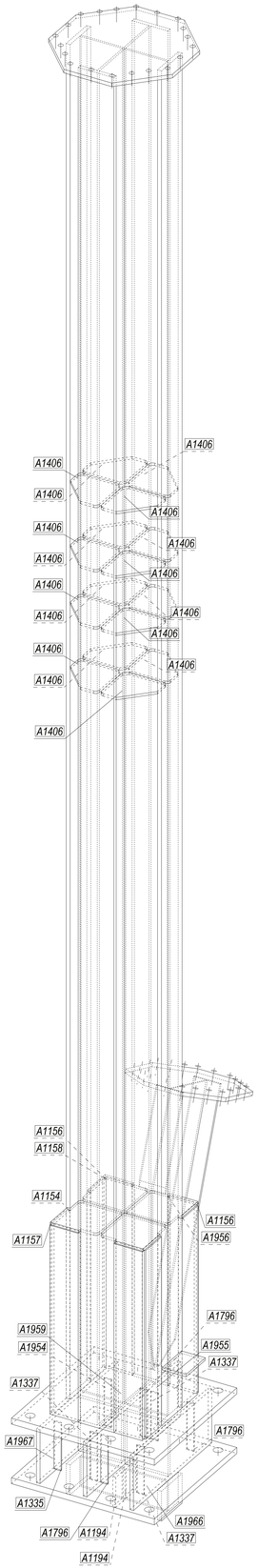
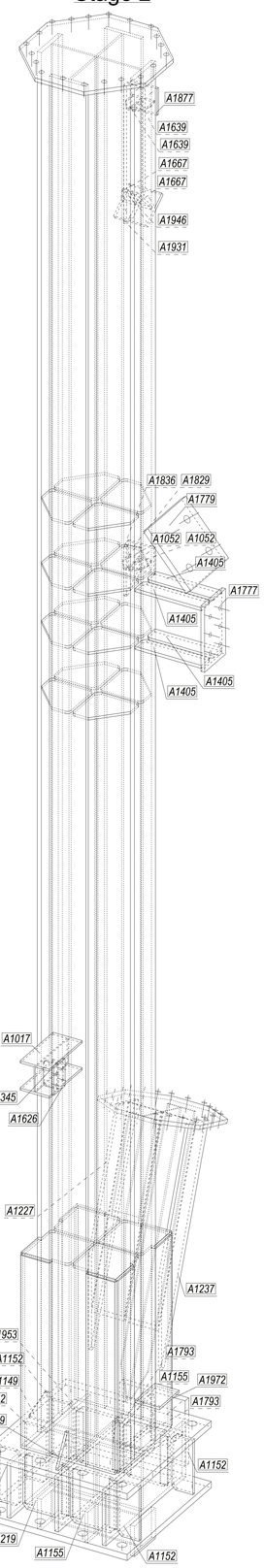
Stage 0



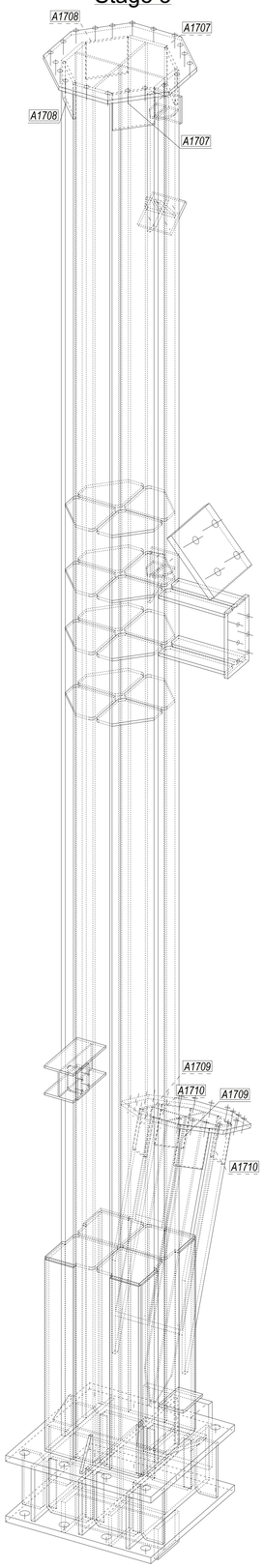
Stage 1



Stage 2



Stage 3



List for Assembly MARK A149 QTY 1

Rev.	Mark	Name	No.	Profile	Grade	Length	Weight
1	A149	CRUCIFORM COLUMN - SECTION 26	1	HEB800	S355J2-Z25	11370	2981.1
1	A1017	BEAM	1	HEB240	S355J2	470	39.1
1	A1052	RIB	2	BL10*80	S355J0+N-Z25	185	1.5
1	A1149	FLANGE	2	BL20*150	S355J0+N-Z25	250	3.5
1	A1152	RIB	5	BL20*173	S355J0+N-Z25	450	15.1
1	A1154	BOX_GIRDERS_SECTION_49	1	BL30*229	S355J0+N-Z25	1585	85.4
1	A1155	BOX_GIRDERS	2	BL30*360	S355J0+N-Z25	448	37.4
1	A1156	BOX_GIRDERS_SECTION_49	2	BL30*229	S355J0+N-Z25	1585	85.4
1	A1157	BOX_GIRDERS_SECTION_49	1	BL30*238	S355J0+N-Z25	1585	88.8
1	A1158	BOX_GIRDERS_SECTION_49	1	BL30*238	S355J0+N-Z25	1585	88.8
1	A1193	SHEAR_LUG	1	HEB800	S355J2	250	65.5
1	A1194	RIB	2	BL20*135	S355J0+N-Z25	250	6.6
1	A1198	ANCHOR_PLATE	1	BL50*1200	S355J0+N-Z25	1200	565.2
1	A1199	ANCHOR_PLATE	1	BL50*1200	S355J0+N-Z25	1200	565.2
1	A1200	RIB	2	BL30*362	S355J0+N-Z25	450	38.4
1	A1215	CAP_PLATE	2	BL20*380	S355J0+N-Z25	389	22.1
1	A1218	CAP_PLATE	2	BL20*380	S355J0+N-Z25	389	22.1
1	A1219	BOX_GIRDERS	1	BL30*360	S355J0+N-Z25	448	37.4
1	A1225	CRUCIFORM COLUMN - SECTION 26	1	0.5+HEB800	S355J2-Z25	11370	1490.6
1	A1227	CRUCIFORM BRACING - SECTION 28	1	0.5+HEA650	S355J2-Z25	1852	164.2
1	A1235	CRUCIFORM BRACING - SECTION 28	1	IPE600	S355J2+N-Z15	2178	266.7
1	A1237	CRUCIFORM BRACING - SECTION 28	1	0.5+HEA650	S355J2-Z25	1852	164.2
1	A1244	CRUCIFORM COLUMN - SECTION 26	1	0.5+HEB800	S355J2-Z25	11370	1490.6
1	A1335	POSITIONING_PLATE	1	BL10*60	S355J0+N	400	1.9
1	A1337	POSITIONING_PLATE	3	BL10*60	S355J0+N	400	1.9
1	A1345	RIB	1	BL10*113	S355J0+N-Z25	204	2.7
1	A1388	RIB	1	BL30*235	S355J0+N-Z25	437	21.8
1	A1389	RIB	1	BL30*235	S355J0+N-Z25	437	21.8
1	A1405	FLANGE	4	BL20*128	S355J0+N-Z25	548	13.7
1	A1406	RIB	16	BL20*356	S355J0+N-Z25	365	16.4
1	A1626	END_PLATE	1	BL15*160	S355J0+N-Z25	224	4.2
1	A1639	RIB	2	BL10*77.5	S355J0+N-Z25	185	1.4
1	A1667	RIB	2	BL30*102.5	S355J0+N-Z25	200	2.6
1	A1706	SP	1	BL30*1040	S355J0+N-Z25	1058	209.4
1	A1707	RIB	2	BL20*300	S355J0+N-Z25	313	14.7
1	A1708	RIB	2	BL20*300	S355J0+N-Z25	313	14.7
1	A1709	RIB	2	BL20*211	S355J0+N-Z25	300	10.0
1	A1710	RIB	2	BL20*211	S355J0+N-Z25	300	10.0
1	A1712	SP	1	BL30*940	S355J0+N-Z25	840	139.7
1	A1766	CAP_PLATE	1	BL20*200	S355J0+N-Z25	280	8.8
1	A1771	SP	1	BL50*540	S355J0+N-Z25	540	114.5
1	A1777	SP	1	BL30*300	S355J0+N-Z25	540	38.2
1	A1779	SP	2	BL50*540	S355J0+N-Z25	540	114.5
1	A1793	RIB	6	BL30*235	S355J0+N-Z25	350	15.5
1	A1796	POSITIONING_PLATE	3	BL10*60	S355J0+N	400	1.9
1	A1829	SP	1	BL20*220	S355J0+N-Z25	220	7.6
1	A1836	GUSSET_PLATE	1	BL20*221	S355J0+N-Z25	405	10.6
1	A1877	SP	1	BL20*220	S355J0+N-Z25	220	7.6
1	A1928	GUSSET_PLATE	1	BL30*548	S355J0+N-Z25	1606	166.4
1	A1931	SP	1	BL30*270	S355J0+N-Z25	270	17.2
1	A1946	GUSSET_PLATE	1	BL20*266	S355J0+N-Z25	1135	53.9
1	A1953	BOX_GIRDERS	1	BL30*360	S355J0+N-Z25	448	37.4
1	A1954	POSITIONING_PLATE	1	BL10*60	S355J0+N	400	1.9
1	A1955	BOX_GIRDERS_SECTION_49	1	BL30*229	S355J0+N-Z25	1585	85.4
1	A1956	BOX_GIRDERS_SECTION_49	1	BL30*238	S355J0+N-Z25	1585	88.8
1	A1959	BOX_GIRDERS_SECTION_49	1	BL30*238	S355J0+N-Z25	1585	88.8
1	A1966	BOX_GIRDERS	1	BL30*450	S355J0+N-Z25	1140	120.8
1	A1967	BOX_GIRDERS	1	BL30*450	S355J0+N-Z25	1140	120.8
1	A1968	GUSSET_PLATE	1	BL30*450	S355J0+N-Z25	1368	145.0
1	A1972	SP	1	BL50*540	S355J0+N-Z25	540	114.5
1	A2090	GUSSET_PLATE	1	BL30*703	S355J0+N-Z25	964	104.6
Total weight (kg):							11094.4

Size (W x L x H): 2223 x 12200 x 1754

Tekla Structures