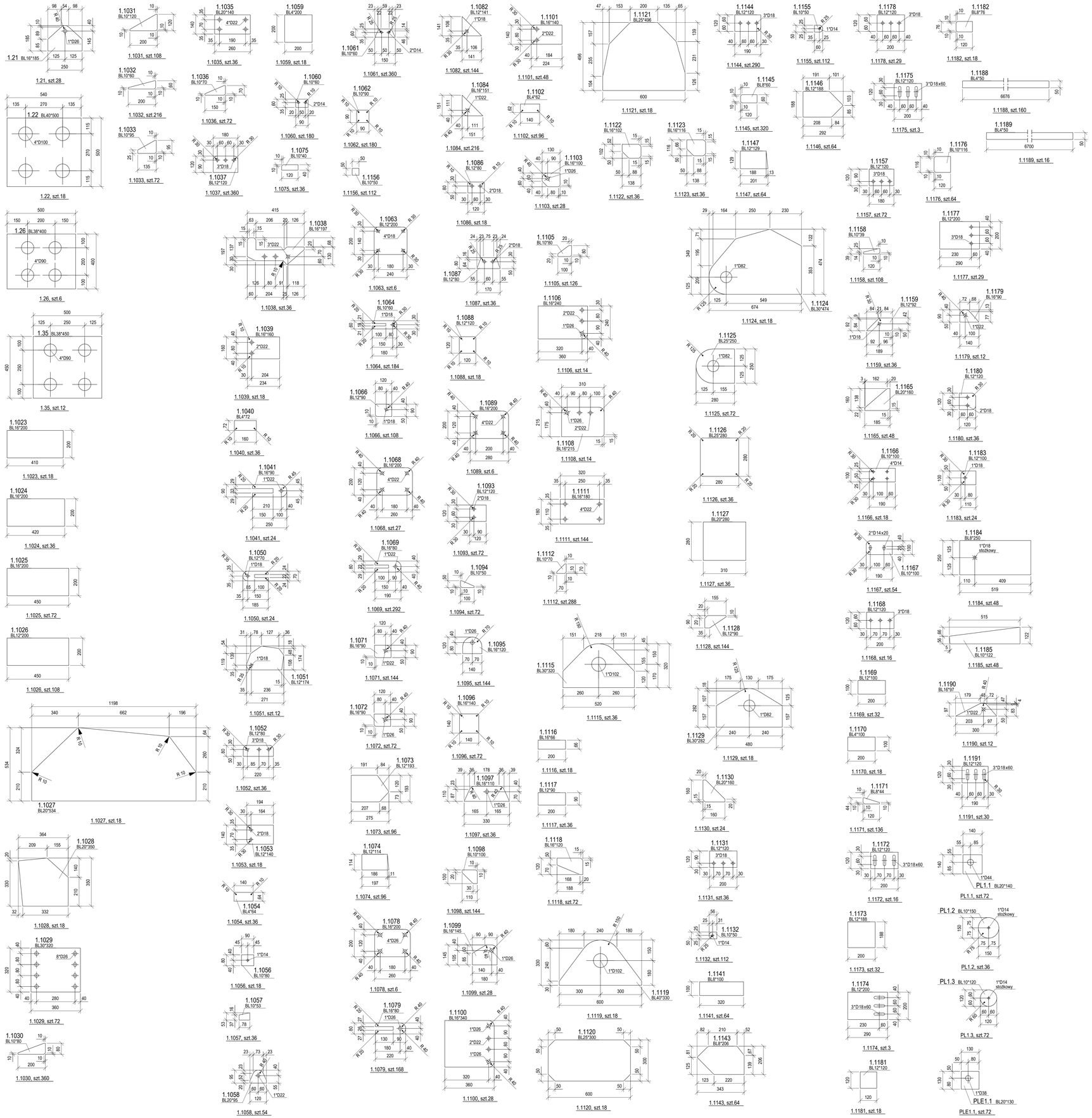
A0 1189x841



Element	Profil	Ilość	Materiał	Długość
1.21	BL16*185	28	S355J2G3	250
1.22	BL40*500	18	S355J2G3	540
1.26	BL38*400	6	S355J2G3	500
1.35	BL38*450	12	S355J2G3	500
1.1023	BL16*200	18	S355J2G3	410
1.1024	BL16*200	36	S355J2G3	420
1.1025	BL16*200	72	S355J2G3	450
1.1026	BL12*200	108	S355J2G3	450
1.1027	BL20*534	18	S355J2G3	1198
1.1028	BL20*350	18	S355J2G3	364
1.1029	BL30*320	72	S355J2G3	360
1.1030	BL10*80	360	S355J2G3	200
1.1031	BL10*120	108	S355J2G3	200
1.1032	BL10*60	216	S355J2G3	200
1.1033	BL10*95	72	S355J2G3	135
1.1035	BL20*140	36	S355J2G3	260
1.1036	BL10*70	72	S355J2G3	150
1.1037	BL12*120	360	S355J2G3	180
1.1038	BL16*197	36	S355J2G3	415
1.1039	BL16*160	18	S355J2G3	234
1.1040	BL4*72	36	S235J2G3	160
1.1041	BL16*90	24	S355J2G3	250
1.1050	BL12*70	24	S355J2G3	185
1.1051	BL12*174	12	S355J2G3	271
1.1052	BL12*80	36	S355J2G3	220
1.1053	BL12*140	18	S355J2G3	194
1.1054	BL4*64	36	S235J2G3	140
1.1056	BL10*80	18	S355J2G3	90
1.1057	BL10*53	36	S355J2G3	78
1.1058	BL20*95	54	S355J2G3	120
1.1059	BL4*200	18	S235J2G3	200
1.1060	BL10*60	180	S355J2G3	90
1.1061	BL10*60	360	S355J2G3	150
1.1062	BL10*90	180	S355J2G3	90
1.1063	BL12*200	6	S355J2G3	240
1.1064	BL10*60	184	S355J2G3	180
1.1066	BL12*90	108	S355J2G3	120
1.1068	BL16*200	27	S355J2G3	260
1.1069	BL16*80	292	S355J2G3	190
1.1071	BL16*90	144	S355J2G3	120
1.1072	BL16*90	72	S355J2G3	120
1.1073	BL12*193	96	S355J2G3	275
1.1074	BL12*114	96	S355J2G3	197
1.1075	BL10*40	36	S355J2G3	120
1.1078	BL16*200	6	S355J2G3	260
1.1079	BL16*80	168	S355J2G3	220
1.1082	BL12*141	144	S355J2G3	141
1.1084	BL16*151	216	S355J2G3	151
1.1086	BL12*80	18	S355J2G3	120
1.1087	BL12*80	36	S355J2G3	170
1.1088	BL12*120	18	S355J2G3	120
1.1089	BL16*200	6	S355J2G3	280
1.1093	BL12*120	72	S355J2G3	120
1.1094	BL10*50	72	S355J2G3	100
1.1095	BL16*120	144	S355J2G3	140
1.1096	BL16*140	72	S355J2G3	140
1.1097	BL16*110	36	S355J2G3	330
1.1098	BL10*100	144	S355J2G3	110
1.1099	BL16*145	28	S355J2G3	180
1.1100	BL16*340	28	S355J2G3	360
1.1101	BL16*140	48	S355J2G3	224
1.1102	BL4*62	96	S235J2G3	140
1.1103	BL16*100	28	S355J2G3	130
1.1105	BL10*80	126	S355J2G3	100
1.1106	BL16*240	14	S355J2G3	360
1.1108	BL16*215	14	S355J2G3	310
1.1111	BL16*180	144	S355J2G3	320
1.1112	BL10*70	288	S355J2G3	70
1.1115	BL30*320	36	S355J2G3	520
1.1116	BL16*66	18	S355J2G3	200
1.1117	BL12*90	36	S355J2G3	200
1.1118	BL16*120	72	S355J2G3	188
1.1119	BL40*330	18	S355J2G3	600
1.1120	BL25*300	18	S355J2G3	600
1.1121	BL25*496	18	S355J2G3	600
1.1122	BL16*102	36	S355J2G3	138
1.1123	BL16*116	36	S355J2G3	138
1.1124	BL30*474	18	S355J2G3	674
1.1125	BL25*250	72	S355J2G3	280
1.1126	BL25*280	36	S355J2G3	280
1.1127	BL20*280	36	S355J2G3	310
1.1128	BL12*90	144	S355J2G3	155
1.1129	BL30*282	18	S355J2G3	480
1.1130	BL20*160	24	S355J2G3	160
1.1131	BL12*120	36	S355J2G3	200
1.1132	BL10*50	112	S355J2G3	56
1.1141	BL8*100	64	S355J2G3	320
1.1143	BL8*206	64	S355J2G3	343
1.1144	BL12*120	290	S355J2G3	190
1.1145	BL8*60	320	S355J2G3	120
1.1146	BL12*188	64	S355J2G3	292
1.1147	BL12*129	64	S355J2G3	201
1.1155	BL10*50	112	S355J2G3	60
1.1156	BL10*50	112	S355J2G3	50
1.1157	BL12*120	72	S355J2G3	180
1.1158	BL10*39	108	S355J2G3	120
1.1159	BL12*92	36	S355J2G3	189
1.1165	BL20*160	48	S355J2G3	185
1.1166	BL10*100	18	S355J2G3	190
1.1167	BL10*100	54	S355J2G3	190
1.1168	BL12*120	16	S355J2G3	200
1.1169	BL12*100	32	S355J2G3	200
1.1170	BL4*100	18	S235J2G3	200
1.1171	BL8*44	136	S355J2G3	120
1.1172	BL12*120	16	S355J2G3	200
1.1173	BL12*188	32	S355J2G3	200
1.1174	BL12*200	3	S355J2G3	290
1.1175	BL12*120	3	S355J2G3	200
1.1176	BL10*116	64	S355J2G3	120
1.1177	BL12*200	29	S355J2G3	290
1.1178	BL12*120	29	S355J2G3	200
1.1179	BL16*90	12	S355J2G3	140
1.1180	BL12*120	36	S355J2G3	120
1.1181	BL12*120	18	S355J2G3	120
1.1182	BL8*76	18	S355J2G3	120
1.1183	BL12*100	24	S355J2G3	110
1.1184	BL8*250	48	S355J2G3	519
1.1185	BL10*122	48	S355J2G3	515
1.1188	BL4*50	160	S355J2G3	6676
1.1189	BL4*50	16	S355J2G3	6700
1.1190	BL16*97	12	S355J2G3	300
1.1191	BL12*120	30	S355J2G3	190
PL1.1	BL20*140	72	S355J2G3	140
PL1.2	BL10*150	36	S355J2G3	150
PL1.3	BL10*120	72	S355J2G3	120
PLE1.1	BL20*130	72	S355J2G3	130
TBE1.1	BL16*185	8	S355J2G3	250

Tekla Structures