Jekleni profili							
Pozicija	Število	Profil	Dolžina	Material	Masa	Teža profila	Skupna teža
			[mm]		[kg/m]	[kg]	[kg]
O1	2	HEB160	1350	S235 JR	42,59	57,50	114,99
L1a	1	RHS180/100/10	7584	S235 JR	39,98	303,21	303,21
L1b	1	RHS180/100/10	7584	S235 JR	39,98	303,21	303,21
L2a	1	RHS180/100/10	7557	S235 JR	39,98	302,13	302,13
L2b	1	RHS180/100/10	7557	S235 JR	39,98	302,13	302,13
L3a	1	RHS180/100/10	6190	S235 JR	39,98	247,48	247,48
L3b	1	RHS180/100/10	6190	S235 JR	39,98	247,48	247,48
L4a	1	2xRHS180/100/10	6300	S235 JR	79,96	503,75	503,75
L4b	1	2xRHS180/100/10	6300	S235 JR	79,96	503,75	503,75
L5a	1	RHS180/100/10	4400	S235 JR	39,98	175,91	175,91
L5b	1	RHS180/100/10	5417	S235 JR	39,98	216,57	216,57
S1	4	SHS100/8	1994	S235 JR	21,39	42,65	170,61
S2	4	SHS100/8	1984	S235 JR	21,39	42,44	169,75
S3	1	HEA140	2292	S235 JR	24,66	56,52	56,52
S4a	1	HEA140	1544	S235 JR	24,66	38,08	38,08
S4b	1	HEA140	1563	S235 JR	24,66	38,54	38,54
S5	2	SHS100/8	2263	S235 JR	21,39	48,41	96,81
S6	2	SHS100/8	675	S235 JR	21,39	14,44	28,88
S7	2	SHS100/8	2273	S235 JR	21,39	48,62	97,24
S8	2	SHS100/8	345	S235 JR	21,39	7,38	14,76
N1	1	HEA140	2867	S235 JR	24,66	70,70	70,70
N2	1	HEA160	5130	S235 JR	30,46	156,26	156,26
N3	1	HEA140	5130	S235 JR	24,66	126,51	126,51
N4	4	HEA240	7150	S235 JR	57,60	411,84	1647,36
Z1	4	RD24	1030	S235 JR	3,55	3,66	14,63
						Σ=	5947,24

Pločevine								
Pozicija	Število	b	h	t	Material	Gostota	Teža	Skupna teža
		[mm]	[mm]	[mm]		[kg/m^3]	[kg]	[kg]
R1	20	67	116	8	S235 JR	7850	0,49	9,76
R2	12	77	134	8	S235 JR	7850	0,65	7,78
R3	8	75	278	15	S235 JR	7850	2,46	19,64
R4	16	75	100	10	S235 JR	7850	0,59	9,42
R5	12	80	160	10	S235 JR	7850	1,00	12,06
R6	8	76	159	10	S235 JR	7850	0,95	7,59
PP1	2	140	153	12	S235 JR	7845	2,02	4,03
PP2	1	140	140	12	S235 JR	7846	1,85	1,85
PP3	2	140	152	12	S235 JR	7847	2,00	4,01
PP4	4	250	250	12	S235 JR	7848	5,89	23,54
PP5	4	250	250	12	S235 JR	7849	5,89	23,55
PP6	2	160	250	12	S235 JR	7850	3,77	7,54
PP7	2	140	250	12	S235 JR	7850	3,30	6,59
PP8	10	200	200	10	S235 JR	7851	3,14	31,40
PP9	10	200	200	10	S235 JR	7852	3,14	31,41
PP10	2	110	180	10	S235 JR	7853	1,55	3,11
PP11	2	210	180	10	S235 JR	7854	2,97	5,94

PP12	8	100	118	10	S235 JR	7855	0,93	7,42
PP13	8	100	90	10	S235 JR	7856	0,71	5,66
PP14	76	90	84	8	S235 JR	7857	0,48	36,11
PP15	8	160	160	15	S235 JR	7858	3,02	24,14
PP16	4	130	174	15	S235 JR	7859	2,67	10,67
PP17	2	160	230	10	S235 JR	7860	2,89	5,78
PP18	2	160	230	10	S235 JR	7861	2,89	5,79
PP19	2	260	360	20	S235 JR	7862	14,72	29,44
PP20	2	260	360	15	S235 JR	7863	11,04	22,08
PP21	6	260	200	20	S235 JR	7864	8,18	49,07
PP22	4	160	320	12	S235 JR	7865	4,83	19,33
PP23	4	160	320	12	S235 JR	7866	4,83	19,33
SP1	4	280	280	20	S235 JR	7867	12,34	49,34
SP2	12	260	260	20	S235 JR	7867	0,00	0,00
SP3	1	300	293	20	S235 JR	7867	0,00	0,00
PL1	1	6500	85	10	S235 JR	7850	43,37	43,37
PL2	1	6500	85	10	S235 JR	7850	43,37	43,37
PL3	1	5000	85	10	S235 JR	7850	33,36	33,36
PL4	1	5000	85	10	S235 JR	7850	33,36	33,36
PL5	2	5500	85	10	S235 JR	7850	36,70	73,40
PL6	2	5500	85	10	S235 JR	7851	36,70	73,41
PL7	1	2304	85	10	S235 JR	7852	15,38	15,38
PL8	1	2304	85	10	S235 JR	7853	15,38	15,38
PL9	1	3304	85	10	S235 JR	7854	22,06	22,06
PL10	1	3304	85	10	S235 JR	7855	22,06	22,06
							Σ=	868,51