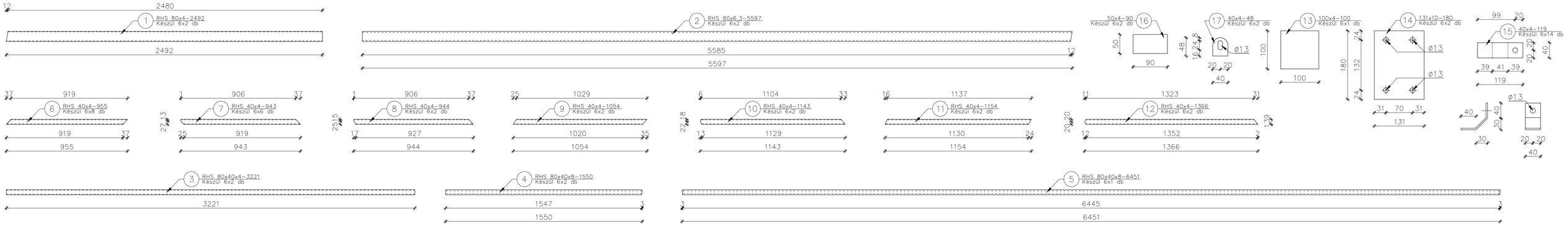
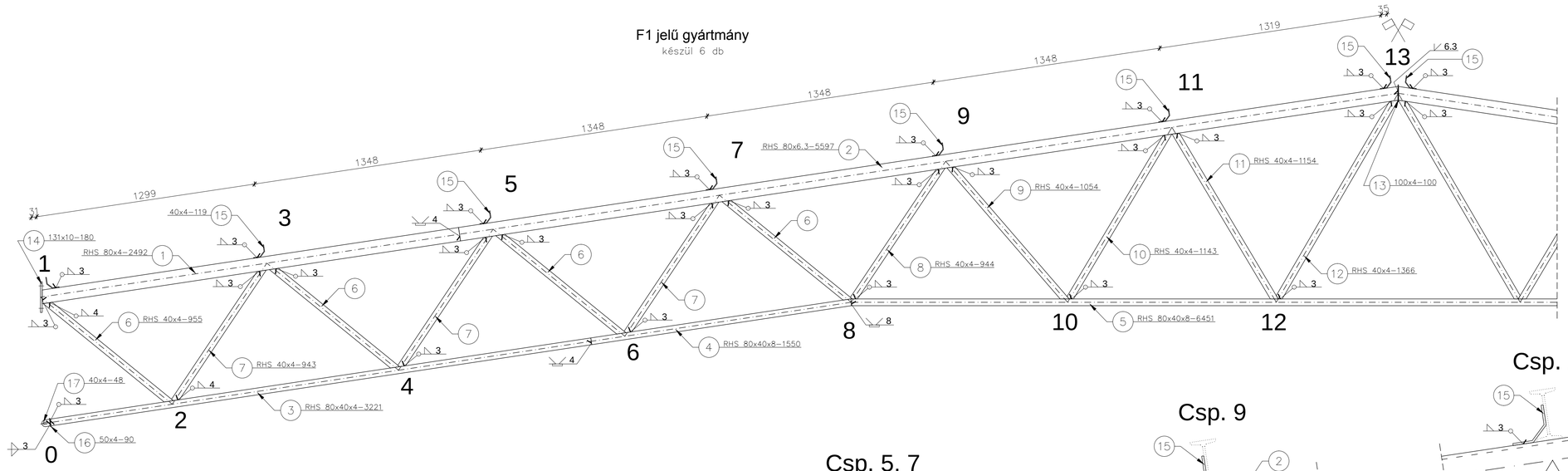
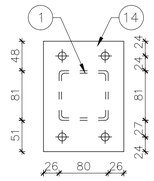


F1 jelű gyártmány

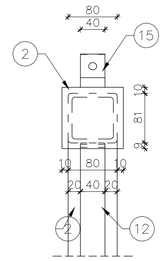
készül 6 db



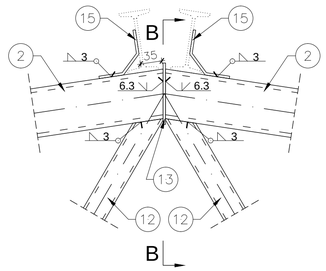
A-A metszet



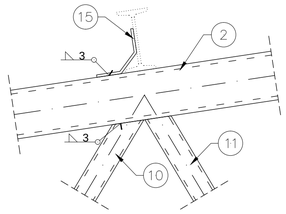
B-B metszet



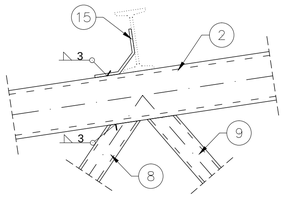
Csp. 13



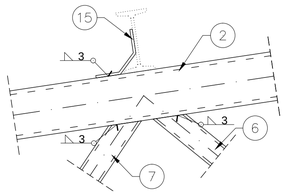
Csp. 11



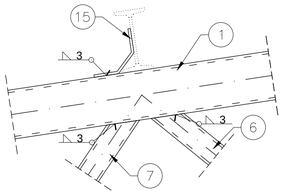
Csp. 9



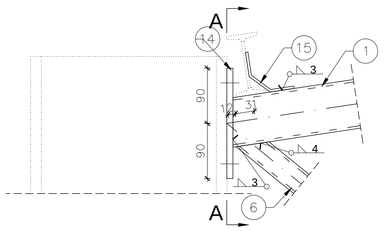
Csp. 5, 7



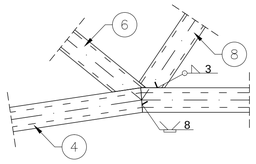
Csp. 3



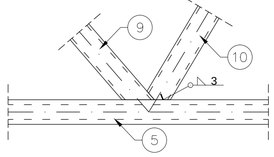
Csp. 1



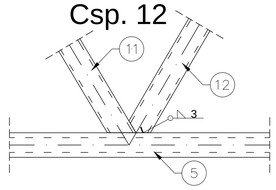
Csp. 8



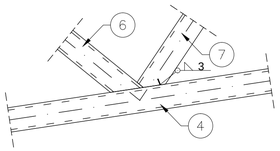
Csp. 10



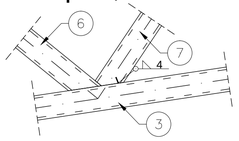
Csp. 12



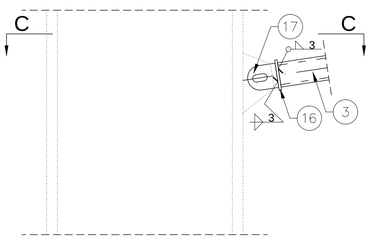
Csp. 6



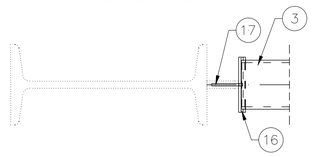
Csp. 2, 4



Csp. 0



C-C metszet



Hálózati rajz

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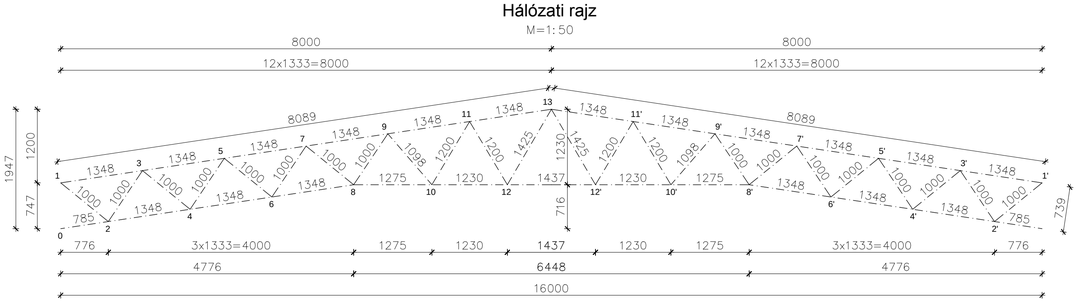

Acélanyag kimutatás							
Elemjel	db	szelvény	hossz [mm]	Σ hossz [m]	kg/m	elemtömeg [kg]	össztömeg [kg]
1	2	RHS 80x4	2492	4.984	9,41	23.45	46.90
2	2	RHS 80x6.3	5597	11.194	12,40	69.40	138.81
3	2	RHS 80x40x4	3221	6.442	6,90	22.22	44.45
4	2	RHS 80x40x8	1550	3.100	12,50	19.38	38.75
5	1	RHS 80x40x8	6451	6.451	12,50	80.64	80.64
6	8	RHS 40x4	955	7.640	4,39	4.19	33.54
7	6	RHS 40x4	943	5.658	4,39	4.14	24.84
8	2	RHS 40x4	944	1.888	4,39	4.14	8.29
9	2	RHS 40x4	1054	2.108	4,39	4.63	9.25
10	2	RHS 40x4	1143	2.286	4,39	5.02	10.04
11	2	RHS 40x4	1154	2.308	4,39	5.07	10.13
12	2	RHS 40x4	1366	2.732	4,39	6.00	11.99
13	1	100x4	100	0.100	3,14	0.31	0.31
14	2	131x10	180	0.360	10,28	1.85	3.70
15	14	40x4	119	1.666	1.26	0.15	2.10
16	2	50x4	90	0.180	1.57	0.14	0.28
17	2	40x4	48	0.096	1.26	0.06	0.12
Egy db F1 jelű gyártmány tömege:							464.1
6 db F1 jelű gyártmány tömege:							2784.8

Hallgató Mariska	Tartószerkezetek IV.	2011. XI. 9.
BEÐ NPTK0D	Rácsos szaruzat terve	