

S.sz.	Név	Támaszköz "L" [m]	Keresztmetszet "b" [m]	Anyagminőség (beton)	Anyagminőség (betonacél)
1	Bagdi Zoltán	12,0	7,0	C25/30	S400B
2	Bedő Bertold	14,0	7,5	C30/37	S500B
3	Béres Bettina Bernadett	16,0	8,0	C35/45	S400B
4	Damó Adrienn	18,0	7,0	C25/30	S500B
5	Egyed Dániel	20,0	7,5	C30/37	S400B
6	Farkas Tamás	12,0	8,0	C35/45	S500B
7	Fenyő Zoltán	14,0	7,0	C25/30	S400B
8	Gárgyán Márk	16,0	7,5	C30/37	S500B
9	Góczán Katalin	18,0	8,0	C35/45	S400B
10	Horváth Ákos Sándor	20,0	7,0	C25/30	S500B
11	Kovács Balázs	12,0	7,5	C30/37	S400B
12	Krasznai Zsolt	14,0	8,0	C35/45	S500B
13	László Gábor	16,0	7,0	C25/30	S400B
14	Libor Gyula	18,0	7,5	C30/37	S500B
15	Mityók Boglárka	20,0	8,0	C35/45	S400B
16	Móré Nikolett	12,0	7,0	C25/30	S500B
17	Simon Dorottya	14,0	7,5	C30/37	S400B
18	Somogyi Dávid	16,0	8,0	C35/45	S500B
19	Tolnai Csongor	18,0	7,0	C25/30	S400B
20	Tüske Péter Tibor	20,0	7,5	C30/37	S500B
21		12,0	8,0	C35/45	S400B
22		14,0	7,0	C25/30	S500B
23		16,0	7,5	C30/37	S400B
24		18,0	8,0	C35/45	S500B
25		20,0	7,0	C25/30	S400B
26		12,0	7,5	C30/37	S500B
27		14,0	8,0	C35/45	S400B
28		16,0	7,0	C25/30	S500B
29		18,0	7,5	C30/37	S400B
30		20,0	8,0	C35/45	S500B
31		12,0	7,0	C25/30	S400B
32		14,0	7,5	C30/37	S500B
33		16,0	8,0	C35/45	S400B
34		18,0	7,0	C25/30	S500B
35		20,0	7,5	C30/37	S400B
36		12,0	8,0	C35/45	S500B
37		14,0	7,0	C25/30	S400B
38		16,0	7,5	C30/37	S500B
39		18,0	8,0	C35/45	S400B
40		20,0	7,0	C25/30	S500B
41		12,0	7,5	C30/37	S400B
42		14,0	8,0	C35/45	S500B
43		16,0	7,0	C25/30	S400B
44		18,0	7,5	C30/37	S500B
45		20,0	8,0	C35/45	S400B
46		12,0	7,0	C25/30	S500B