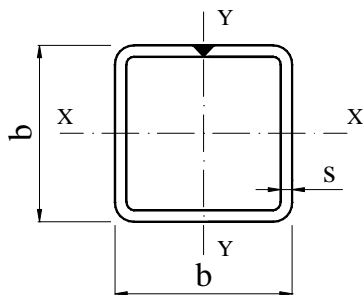


HIDEGEN HAJLÍTOTT NÉGYZET SZELVÉNYŰ IDOMACÉL



b x s (mm)	A (cm ²)	M (kg/m)	I _x (cm ⁴)	W _x (cm ³)	i _x (cm)	I _y (cm ⁴)	W _y (cm ³)	i _y (cm)	I _T (cm ⁴)	W _T (cm ³)
35 x 1,7	2,225	1,7727	4,0809	2,3319	1,3543	4,0809	2,3319	1,3543	6,3886	3,7702
35 x 1,8	2,3471	1,871	4,2783	2,4447	1,3501	4,2783	2,4447	1,3501	6,7084	3,9681
35 x 2	2,5885	2,0657	4,6602	2,663	1,3418	4,6602	2,663	1,3418	7,3304	4,356
35 x 2,2	2,826	2,2577	5,0249	2,8714	1,3335	5,0249	2,8714	1,3335	7,9293	4,7337
35 x 2,5	3,1749	2,5407	5,5409	3,1662	1,3211	5,5409	3,1662	1,3211	8,7851	5,2812
35 x 2,8	3,4045	2,6989	5,699	3,2566	1,2938	5,699	3,2566	1,2938	9,9025	5,8063
35 x 3	3,6082	2,8628	5,9483	3,399	1,284	5,9483	3,399	1,284	10,4618	6,144
40 x 1,5	2,2778	1,8096	5,5913	2,7956	1,5667	5,5913	2,7956	1,5667	8,681	4,4467
40 x 1,7	2,565	2,0396	6,2287	3,1144	1,5583	6,2287	3,1144	1,5583	9,6976	4,9874
40 x 1,8	2,7071	2,1536	6,5385	3,2692	1,5541	6,5385	3,2692	1,5541	10,1941	5,2533
40 x 2	2,9885	2,3797	7,1405	3,5702	1,5457	7,1405	3,5702	1,5457	11,1635	5,776
40 x 2,2	3,266	2,6031	7,7194	3,8597	1,5374	7,7194	3,8597	1,5374	12,1021	6,2869
40 x 2,3	3,4032	2,7138	8,0004	4,0002	1,5332	8,0004	4,0002	1,5332	12,5599	6,5379
40 x 2,5	3,6749	2,9332	8,5457	4,2728	1,5249	8,5457	4,2728	1,5249	13,4531	7,0312
40 x 2,6	3,7155	2,9395	8,4499	4,225	1,5081	8,4499	4,225	1,5081	14,2388	7,2736
40 x 2,7	3,8407	3,0395	8,678	4,339	1,5032	8,678	4,339	1,5032	14,6966	7,513
40 x 3	4,2082	3,3338	9,3236	4,6618	1,4885	9,3236	4,6618	1,4885	16,0328	8,214
40 x 3,5	4,7945	3,805	10,274	5,137	1,4639	10,274	5,137	1,4639	18,1393	9,3257
40 x 3,6	4,9079	3,8963	10,4458	5,2229	1,4589	10,4458	5,2229	1,4589	18,543	9,5397
40 x 4	5,348	4,2521	11,0747	5,5374	1,439	11,0747	5,5374	1,439	20,1003	10,368
45 x 1,7	2,905	2,3065	9,0228	4,0101	1,7624	9,0228	4,0101	1,7624	13,9882	6,3746
45 x 2	3,3885	2,6937	10,3744	4,6108	1,7498	10,3744	4,6108	1,7498	16,1431	7,396
45 x 2,5	4,1749	3,3257	12,4786	5,546	1,7289	12,4786	5,546	1,7289	19,5367	9,0312
45 x 2,6	4,2355	3,3477	12,4197	5,5199	1,7124	12,4197	5,5199	1,7124	20,6331	9,3484
45 x 3	4,8082	3,8048	13,7798	6,1244	1,6929	13,7798	6,1244	1,6929	23,2978	10,584
50 x 1,7	3,245	2,5734	12,548	5,0192	1,9664	12,548	5,0192	1,9664	19,3879	7,9318
50 x 1,8	3,4271	2,7188	13,1954	5,2782	1,9622	13,1954	5,2782	1,9622	20,4109	8,3637
50 x 2	3,7885	3,0077	14,4618	5,7847	1,9538	14,4618	5,7847	1,9538	22,4191	9,216
50 x 2,2	4,146	3,2939	15,6906	6,2762	1,9454	15,6906	6,2762	1,9454	24,3776	10,0533
50 x 2,5	4,6749	3,7182	17,4647	6,9859	1,9328	17,4647	6,9859	1,9328	27,2235	11,2812
50 x 2,6	4,7555	3,7559	17,4701	6,988	1,9167	17,4701	6,988	1,9167	28,7027	11,6832
50 x 2,7	4,9207	3,8873	17,9854	7,1942	1,9118	17,9854	7,1942	1,9118	29,6625	12,0814
50 x 3	5,4082	4,2758	19,4671	7,7868	1,8972	19,4671	7,7868	1,8972	32,4817	13,254
50 x 3,5	6,1945	4,904	21,7276	8,691	1,8728	21,7276	8,691	1,8728	36,9828	15,1357
50 x 3,6	6,3479	5,0267	22,1491	8,8596	1,8679	22,1491	8,8596	1,8679	37,8539	15,5013
50 x 4	6,948	5,5081	23,7359	9,4944	1,8483	23,7359	9,4944	1,8483	41,2433	16,928
60 x 1,7	3,925	3,1072	22,1319	7,3773	2,3746	22,1319	7,3773	2,3746	34,0245	11,5562
60 x 1,8	4,1471	3,284	23,3011	7,767	2,3704	23,3011	7,767	2,3704	35,8549	12,1941
60 x 2	4,5885	3,6357	25,5974	8,5325	2,3619	25,5974	8,5325	2,3619	39,4604	13,456
60 x 2,2	5,026	3,9847	27,838	9,2793	2,3535	27,838	9,2793	2,3535	42,9929	14,6997
60 x 2,5	5,6749	4,5032	31,096	10,3653	2,3408	31,096	10,3653	2,3408	48,1564	16,5312

b x s (mm)	A (cm ²)	M (kg/m)	I_x (cm ⁴)	W_x (cm ³)	i_x (cm)	I_y (cm ⁴)	W_y (cm ³)	i_y (cm)	I_T (cm ⁴)	W_T (cm ³)
60 x 2,6	5,7955	4,5723	31,3329	10,4443	2,3252	31,3329	10,4443	2,3252	50,648	17,1328
60 x 2,7	6,0007	4,7351	32,3074	10,7691	2,3203	32,3074	10,7691	2,3203	52,3849	17,7298
60 x 3	6,6082	5,2178	35,1348	11,7116	2,3058	35,1348	11,7116	2,3058	57,5065	19,494
60 x 3,5	7,5945	6,003	39,5334	13,1778	2,2816	39,5334	13,1778	2,2816	65,7489	22,3457
60 x 3,6	7,7879	6,1571	40,3671	13,4557	2,2767	40,3671	13,4557	2,2767	67,3541	22,9029
60 x 4	8,548	6,7641	43,5511	14,517	2,2572	43,5511	14,517	2,2572	73,6325	25,088
70 x 2,5	6,6749	5,2882	50,4399	14,4114	2,7489	50,4399	14,4114	2,7489	77,7519	22,7812
70 x 2,6	6,8355	5,3887	51,0782	14,5938	2,7336	51,0782	14,5938	2,7336	81,6347	23,6224
70 x 2,7	7,0807	5,5829	52,7238	15,0639	2,7288	52,7238	15,0639	2,7288	84,4838	24,4582
70 x 3	7,8082	6,1598	57,5267	16,4362	2,7143	57,5267	16,4362	2,7143	92,9071	26,934
70 x 3,5	8,9945	7,102	65,0916	18,5976	2,6901	65,0916	18,5976	2,6901	106,5379	30,9557
70 x 3,6	9,2279	7,2875	66,5398	19,0114	2,6853	66,5398	19,0114	2,6853	109,2035	31,7445
70 x 4	10,148	8,0201	72,1203	20,6058	2,6659	72,1203	20,6058	2,6659	119,6677	34,848
80 x 2,5	7,6749	6,0732	76,4962	19,124	3,1571	76,4962	19,124	3,1571	117,51	30,0312
80 x 2,6	7,8755	6,2051	77,7461	19,4365	3,142	77,7461	19,4365	3,142	123,2229	31,152
80 x 2,7	8,1607	6,4307	80,3149	20,0787	3,1371	80,3149	20,0787	3,1371	127,5792	32,2666
80 x 3	9,0082	7,1018	87,8426	21,9606	3,1227	87,8426	21,9606	3,1227	140,4837	35,574
80 x 3,5	10,3945	8,201	99,802	24,9505	3,0986	99,802	24,9505	3,0986	161,4495	40,9657
80 x 3,6	10,6679	8,4179	102,1072	25,5268	3,0938	102,1072	25,5268	3,0938	165,5623	42,0261
80 x 4	11,748	9,2761	111,0434	27,7608	3,0744	111,0434	27,7608	3,0744	181,7489	46,208
90 x 2,5	8,6749	6,8582	110,2649	24,5033	3,5652	110,2649	24,5033	3,5652	168,9306	38,2812
90 x 2,6	8,9155	7,0215	112,3765	24,9726	3,5503	112,3765	24,9726	3,5503	176,9725	39,7216
90 x 2,7	9,2407	7,2785	116,1604	25,8134	3,5455	116,1604	25,8134	3,5455	183,291	41,155
90 x 3	10,2082	8,0438	127,2826	28,285	3,5311	127,2826	28,285	3,5311	202,0361	45,414
90 x 3,5	11,7945	9,3	145,0647	32,2366	3,507	145,0647	32,2366	3,507	232,5839	52,3757
90 x 3,6	12,1079	9,5483	148,5094	33,0021	3,5022	148,5094	33,0021	3,5022	238,5904	53,7477
90 x 4	13,348	10,5321	161,9206	35,9824	3,4829	161,9206	35,9824	3,4829	262,2761	59,168
100 x 2,7	10,3207	8,1263	161,3405	32,2681	3,9538	161,3405	32,2681	3,9538	253,2393	51,1234
100 x 2,8	10,6845	8,4137	166,6235	33,3247	3,949	166,6235	33,3247	3,949	261,9912	52,9079
100 x 3	11,4082	8,9858	177,0468	35,4094	3,9394	177,0468	35,4094	3,9394	279,3644	56,454
100 x 3,5	13,1945	10,399	202,2796	40,4559	3,9154	202,2796	40,4559	3,9154	322,0411	65,1857
100 x 3,6	13,5479	10,6787	207,1863	41,4373	3,9106	207,1863	41,4373	3,9106	330,4477	66,9093
100 x 4	14,948	11,7881	226,3517	45,2703	3,8914	226,3517	45,2703	3,8914	363,6494	73,728