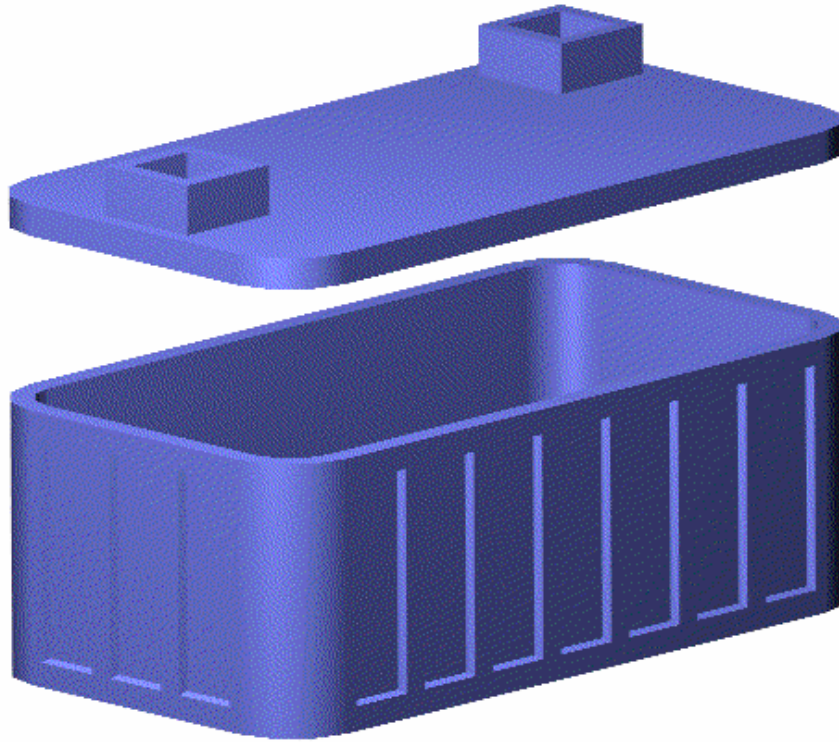


## I/2.

## Előregyártott vasbeton műtárgyak típusválasztéka HY-R elemek

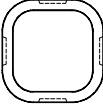
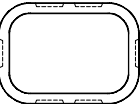

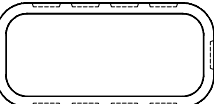



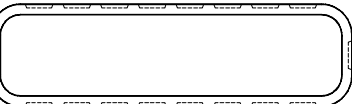
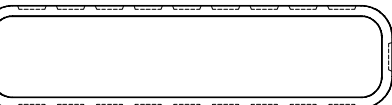



### Méretábrázolás

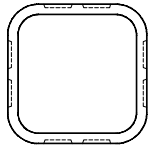
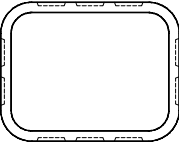

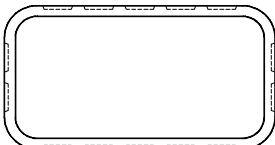

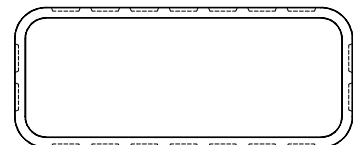

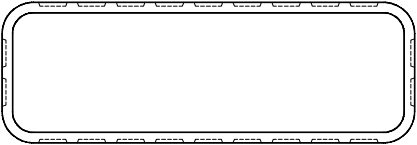
L	-	műtárgy hossza
B	-	műtárgy szélessége
H	-	műtárgy magassága
$d_1$	-	műtárgy falvastagsága
$d_2$	-	fedlap maximális vastagsága
$V_t$	-	műtárgy teljes belső térfogata
$G_m$	-	műtárgy tömege fedlap nélkül
$G_f$	-	fedlap tömege

Megnev.	Műtárgy vízszintes metszete	L (cm)	B (cm)	H (cm)	d <sub>1</sub> (cm)	d <sub>2</sub> (cm)	V <sub>t</sub> (m <sup>3</sup> )	G <sub>m</sub> (t)	G <sub>f</sub> (t)
HY-R001		195	120	220	20	25	2,26	5,19	1,27
HY-R002		270	120	220	20	25	3,49	6,74	1,83
HY-R003		345	120	220	20	25	4,72	8,29	2,40
HY-R004		420	120	220	20	25	5,95	9,84	2,96
HY-R005		495	120	220	20	25	7,18	11,39	3,52
HY-R006		570	120	220	20	25	8,41	12,94	4,08
HY-R007		645	120	220	20	25	9,64	14,49	4,65
HY-R008		720	120	220	20	25	10,87	16,03	5,20
HY-R009		795	120	220	20	25	12,10	17,58	5,76
HY-R010		870	120	220	20	25	13,33	19,13	6,32
HY-R011		945	120	220	20	25	14,56	20,68	6,88

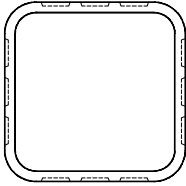
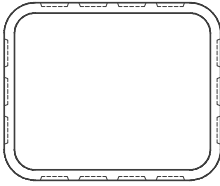
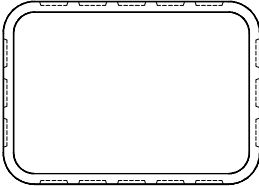
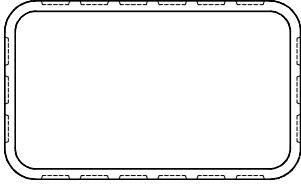


A változtatás jogát fenntartjuk!

Megnev.	Műtárgy vízszintes metszete	L (cm)	B (cm)	H (cm)	d <sub>1</sub> (cm)	d <sub>2</sub> (cm)	V <sub>t</sub> (m <sup>3</sup> )	G <sub>m</sub> (t)	G <sub>f</sub> (t)
HY-R101		195	195	220	20	25	4,64	6,95	2,18
HY-R102		270	195	220	20	25	7,03	8,71	3,10
HY-R103		345	195	220	20	25	9,41	10,48	4,01
HY-R104		420	195	220	20	25	11,79	12,23	4,93
HY-R105		495	195	220	20	25	14,18	13,99	5,84
HY-R106		570	195	220	20	25	16,56	15,75	6,76
HY-R107		645	195	220	20	25	18,94	17,51	7,67
HY-R108		720	195	220	20	25	21,33	19,27	8,58
HY-R109		795	195	220	20	25	23,70	21,03	9,49
HY-R110		870	195	220	20	25	26,09	22,80	10,41

A változtatás jogát fenntartjuk!

Megnev.	Műtárgy vízszintes metszete	L (cm)	B (cm)	H (cm)	d <sub>1</sub> (cm)	d <sub>2</sub> (cm)	V <sub>t3</sub> (m <sup>3</sup> )	G <sub>m</sub> (t)	G <sub>f</sub> (t)
HY-R202		270	270	220	20	25	10,56	10,69	4,36
HY-R203		345	270	220	20	25	14,10	12,66	5,63
HY-R204		420	270	220	20	25	17,64	14,63	6,90
HY-R205		495	270	220	20	25	21,17	16,60	8,16
HY-R206		570	270	220	20	25	24,71	18,57	9,43
HY-R207		645	270	220	20	25	28,24	20,54	10,69
HY-R208		720	270	220	20	25	31,78	22,51	11,96
HY-R209		795	270	220	20	25	35,32	24,47	13,22

A változtatás jogát fenntartjuk!

Megnev.	Műtárgy vízszintes metszete	L (cm)	B (cm)	H (cm)	d <sub>1</sub> (cm)	d <sub>2</sub> (cm)	V <sub>t</sub> (m <sup>3</sup> )	G <sub>m</sub> (t)	G <sub>f</sub> (t)
HY-R303		345	345	220	20	25	18,79	14,84	7,25
HY-R304		420	345	220	20	25	23,48	17,02	8,86
HY-R305		495	345	220	20	25	28,17	19,20	10,46
HY-R306		570	345	220	20	25	32,86	21,38	12,10
HY-R307		645	345	220	20	25	37,55	23,55	13,72
HY-R308		720	345	220	20	25	42,24	25,72	15,33

A változtatás jogát fenntartjuk!