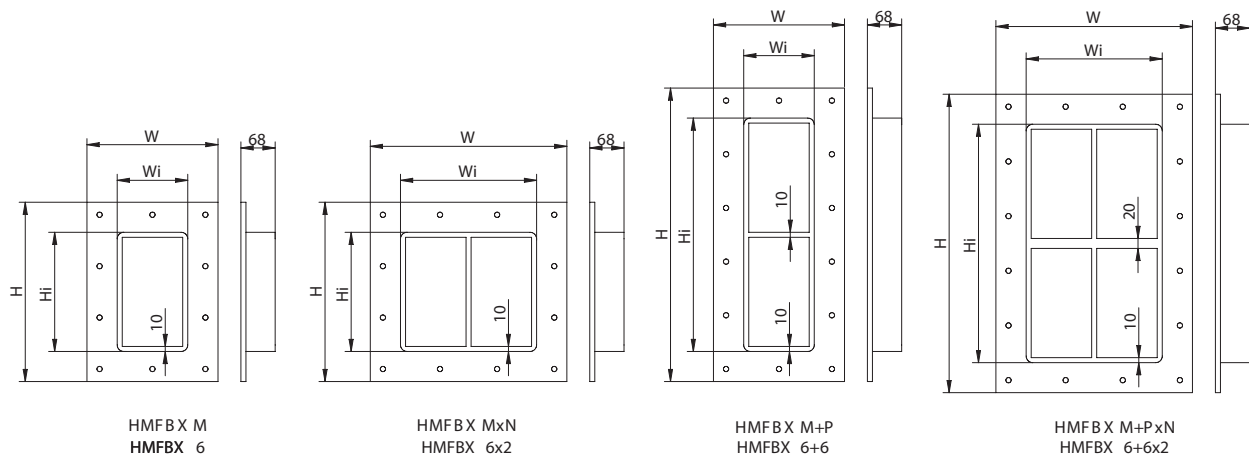


# HMFBX Frame

Rectangular frame with drilled flange for marine applications. Made from 10mm thickness steel with a 60mm flange.

## CHARACTERISTICS

- ◆ Available in four standard sizes with 120mm width (internal), 2,4,6,8. Multiple frames are available as combination of two or more apertures arranged horizontally, vertically or both combined.
- ◆ Designed to be bolted to a bulkhead or deck.
- ◆ Materials: Mild Steel, Stainless Steel. Other materials under request.
- ◆ To be sealed with standard or EMC HF blocks, compression systems and accessories.



\*Frame designation: M = size row 1; P = size row 2; N = number of columns.

DESCRIPTION	EXTERNAL DIMENSIONS (mm)				HOLE DISTANCE (mm)		WEIGHT (Kg)	
	W	H	Wi	Hi	X	Y	Mild Steel	Stainless Steel
HMFBX 2	260	241	140	121	105	96	5,9	6,0
HMFBX 2x2	391	241	271	121	113	96	8,7	8,9
HMFBX 2x3	521	241	401	121	94	96	11,6	11,9
HMFBX 2x4	651	241	531	121	100	96	14,5	14,9
HMFBX 2x5	782	241	662	121	91	96	17,5	17,9
HMFBX 2x6	912	241	792	121	96	96	20,4	20,9
HMFBX 4	260	299,5	140	179,5	105	83	6,9	7,1
HMFBX 4x2	391	299,5	271	179,5	113	83	10,1	10,3
HMFBX 4x3	521	299,5	401	179,5	94	83	13,3	13,6
HMFBX 4x4	651	299,5	531	179,5	100	83	16,5	16,9
HMFBX 4x5	782	299,5	662	179,5	91	83	19,7	20,2
HMFBX 4x6	912	299,5	792	179,5	96	83	22,9	23,4

\*All dimensions are nominal values

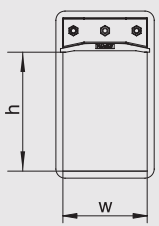
# HMFBX Frame

DESCRIPTION	EXTERNAL DIMENSIONS (mm)				HOLE DISTANCE (mm)		WEIGHT (Kg)	
	W	H	Wi	Hi	X	Y	Mild Steel	Stainless Steel
HMFBX 4+4	260	469	140	349	105	105	10,6	10,9
HMFBX 4+4x2	391	479	271	359	113	107	16,6	17,0
HMFBX 4+4x3	521	479	401	359	118	107	21,7	22,3
HMFBX 4+4x4	651	479	531	359	100	107	26,9	27,6
HMFBX 4+4x5	782	479	662	359	104	107	32,1	32,8
HMFBX 4+4x6	912	479	792	359	108	107	37,2	38,1
HMFBX 6	260	358	140	238	105	103	8,0	8,2
HMFBX 6x2	391	358	271	238	113	103	11,5	11,7
HMFBX 6x3	521	358	401	238	94	103	14,9	15,3
HMFBX 6x4	651	358	531	238	100	103	18,4	18,9
HMFBX 6x5	782	358	662	238	91	103	21,9	22,4
HMFBX 6x6	912	358	792	238	96	103	25,3	26,0
HMFBX 6+6	260	586	140	466	105	107	12,8	13,2
HMFBX 6+6x2	391	596	271	476	113	109	19,3	19,8
HMFBX 6+6x3	521	596	401	476	118	109	25,0	25,6
HMFBX 6+6x4	651	596	531	476	100	109	30,7	31,5
HMFBX 6+6x5	782	596	662	476	104	109	36,5	37,4
HMFBX 6+6x6	912	596	792	476	108	109	42,2	43,2
HMFBX 8	260	416,5	140	296,5	105	92	9,1	9,3
HMFBX 8x2	391	416,5	271	296,5	113	92	12,8	13,1
HMFBX 8x3	521	416,5	401	296,5	94	92	16,6	17,0
HMFBX 8x4	651	416,5	531	296,5	100	92	20,3	20,8
HMFBX 8x5	782	416,5	662	296,5	91	92	24,1	24,7
HMFBX 8x6	912	416,5	792	296,5	96	92	27,8	28,5
HMFBX 8+8	260	703	140	583	105	109	15,0	15,4
HMFBX 8+8x2	391	713	271	593	113	111	22,1	22,6
HMFBX 8+8x3	521	713	401	593	118	111	28,3	29,0
HMFBX 8+8x4	651	713	531	593	100	111	34,6	35,4
HMFBX 8+8x5	782	713	662	593	104	111	40,9	41,9
HMFBX 8+8x6	912	713	792	593	108	111	47,1	48,3

\*For other sizes or frame combinations not presented here, contact sales department

\*All dimensions are nominal values

→ Sealing Area



SIZE	SEALING AREA (w x h)
2	120x60
4	120x120
6	120x180
8	120x240

→ Installation references

	page
See assembly parts	66
See accessories	76
See installation guide	116
See inspection check	158