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FRIEDHELM LOH GROUP

Enclosure Mounting Hardware

Universal wallmounting bracket

For AE, WM, EB, JB

Used to install wallmounted enclosures using traditional NEMA hole patterns.

Material:

Sheet Steel, zinc-plated, passivated
Type 316L stainless steel

Material	PU	Part No.
Zinc-plated	4	WMUMB
Stainless Steel	4	WMUMB6



Slotted wallmount bracket

For AE, WM

Designed to mimic a standard NEMA style flange where the slots on the lower brackets accommodate drop-on and lift-off mounting.

Material:

Sheet Steel, zinc-plated, passivated
Type 316L stainless steel

Material	PU	Part No.
Zinc-plated	1 set	WMSMB
Stainless Steel	1 set	WMSMB6



Wall spacer bracket HD

Material:

Stainless steel tube 1.4301 (AISI 304)

Supply includes:

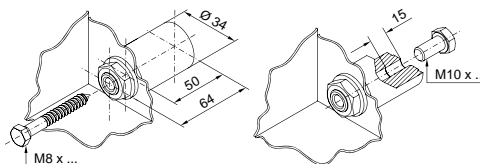
Hardware and seals

Note:

Depending on weight and dimensions, one to four (or more) wall spacer brackets can be used on the rear of an enclosure. These brackets can also be mounted on the sides, rear or underside. Wall spacer brackets can also be used in customized designs or with an adaptor plate for mounting other components and as wire-mesh cable trays.

Wall distance inches (mm)	PU	Part No.
2 (50)	4	4000.100
6 (150)	4	4000.110
12 (300)	4	4000.120

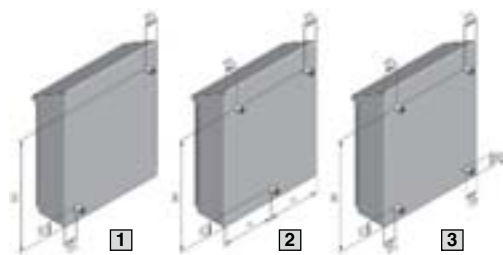
¹⁾Delivery times available on request.
To order in stainless steel 1.4404 (AISI 316L) please add the extension .XX1 to the Part No.



4000.100 (mounting alternatives)

Attachment from inside

Attachment from outside



Part No.	H inches (mm)
1302.600/.500	13 (330)

Part No.	H inches (mm)
1306.600/.500	16 (410)
1320.600/.500	
1307.600/.500	21 (525)
1308.600/.500	25 (625)
1310.600/.500	

Part No.	H inches (mm)
1316.600/.500	40 (1010)
1317.600/.500	48 (1210)

