

Rittal – The System.

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▶ WM Stainless Wallmount enclosures



Rittal WM stainless steel enclosures can be used for virtually any application. NEMA 4X protection ratings are ensured through a secure locking system, foamed-in-place gasket and knife-edge perimeter. Features include a body constructed of cold rolled steel, steel doors and zinc-plated mounting panels. WM enclosures are readily available in all of the most popular sizes, protection categories and configurations – including universal disconnect cutout – and a full range of accessories. For complete details on the entire line, go to www.rittal.us.

- One-piece welded stainless steel body
- Available 304 and 316L stainless steel
- Flange-trough collar opening channels liquids and dust away from enclosure gasket and enclosure interior
- Left-hand hinged door
- Blind riv-nuts allow for secure mounting
- Foamed-in-place gasket
- Zinc-plated mounting panel standard
- Slope top versions have 20-degree sloped roof that overlaps the door
- Enclosures less than 20" in height have one ¼ turn latch
- Enclosures 20 - 40" in height have two ¼ turn latches
- Enclosures greater than or equal to 42" in height have a 3-point latching L-handle
- Disconnect enclosures have a 2 or 3-point latching L-handle

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Note: measurements are approximate.

304 Stainless Steel – UL/cUL Type 12, 3R, 4, 4X

Part No.	H x W x D	Part No.	H x W x D
WM121206N4	12x12x6	WM242010N4	24x20x10
WM161206N4	16x12x6	WM302410N4	30x24x10
WM161606N4	16x16x6	WM303010N4	30x30x10
WM201606N4	20x16x6	WM363010N4	36x30x10
WM202006N4	20x20x6	WM483610N4	48x36x10
WM161208N4	16x12x8	WM242412N4	24x24x12
WM201608N4	20x16x8	WM302412N4	30x24x12
WM202008N4	20x20x8	WM363012N4	36x30x12
WM241608N4	24x16x8	WM363612N4	36x36x12
WM242008N4	24x20x8	WM423612N4	42x36x12
WM242408N4	24x24x8	WM483612N4	48x36x12
WM302408N4	30x24x8	WM603612N4	60x36x12
WM303008N4	30x30x8	WM363016N4	36x30x16
WM362408N4	36x24x8	WM483616N4	48x36x16
WM363008N4	36x30x8	WM603616N4	60x36x16

316L Stainless Steel – UL/cUL Type 12, 3R, 4, 4X

Part No.	H x W x D	Part No.	H x W x D
WM121206N6	12x12x6	WM242010N6	24x24x10
WM161206N6	16x12x6	WM302410N6	30x24x10
WM161606N6	16x16x6	WM303010N6	30x30x10
WM201606N6	20x16x6	WM363010N6	36x30x10
WM202006N6	20x20x6	WM483610N6	48x36x10
WM161208N6	16x12x8	WM242412N6	24x24x12
WM201608N6	20x16x8	WM302412N6	30x24x12
WM202008N6	20x20x8	WM363012N6	36x30x12
WM241608N6	24x16x8	WM363612N6	36x36x12
WM242008N6	24x20x8	WM423612N6	42x36x12
WM242408N6	24x24x8	WM483612N6	48x36x12
WM302408N6	30x24x8	WM603612N6	60x36x12
WM303008N6	30x30x8	WM363016N6	36x30x16
WM362408N6	36x24x8	WM483616N6	48x36x16
WM363008N6	36x30x8	WM603616N6	60x36x16

304 Stainless Steel Disconnect – UL/cUL Type 12, 3R, 4, 4X

Part No.	H x W x D
WM242608X4	24x26x8
WM363208X4	36x32x8
WM363210X4	36x32x10
WM603810X4	60x38x10
WM363212X4	36x32x12
WM423212X4	42x32x12
WM483812X4	48x38x12
WM603612X4	60x38x12
WM483816X4	48x38x16

316L Stainless Steel Disconnect – UL/cUL Type 12, 3R, 4, 4X

Part No.	H x W x D
WM242608X6	24x26x8
WM363208X6	36x32x8
WM363210X6	36x32x10
WM603810X6	60x38x10
WM363212X6	36x32x12
WM423212X6	42x32x12
WM483812X6	48x38x12
WM603812X6	60x38x12
WM483816X6	48x38x16

304 Stainless Steel Slope Top – UL/cUL Type 12, 3R, 4, 4X

Part No.	H x W x D
WMS161208N4	16x12x8
WMS161608N4	16x16x8
WMS201608N4	20x16x8
WMS202008N4	20x20x8
WMS242008N4	24x20x8
WMS242408N4	24x24x8
WMS302408N4	30x24x8
WMS303008N4	30x30x8
WMS363008N4	36x30x8
WMS201612N4	20x16x12
WMS202012N4	20x20x12
WMS242412N4	24x24x12
WMS302412N4	30x24x12
WMS363012N4	36x30x12
WMS363612N4	36x36x12
WMS363016N4	36x30x16
WMS483616N4	48x36x16
WMS603616N4	60x36x16

316L Stainless Steel Slope Top – UL/cUL Type 12, 3R, 4, 4X

Part No.	H x W x D
WMS161208N6	16x12x8
WMS161608N6	16x16x8
WMS201608N6	20x16x8
WMS202008N6	20x20x8
WMS242008N6	24x20x8
WMS242408N6	24x24x8
WMS302408N6	30x24x8
WMS303008N6	30x30x8
WMS363008N6	36x30x8
WMS201612N6	20x16x12
WMS202012N6	20x20x12
WMS242412N6	24x24x12
WMS302412N6	30x24x12
WMS363012N6	36x30x12
WMS363612N6	36x36x12
WMS363016N6	36x30x16
WMS483616N6	48x36x16
WMS603616N6	60x36x16

Rittal North America LLC

Woodfield Corporate Center ■ 425 North Martingale Road, Suite 400 ■ Schaumburg, Illinois 60173
 Toll-free: 800-477-4000 ■ Fax: 800-477-4003 ■ Email: rittal@rittal.us ■ Online: www.rittal.us



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