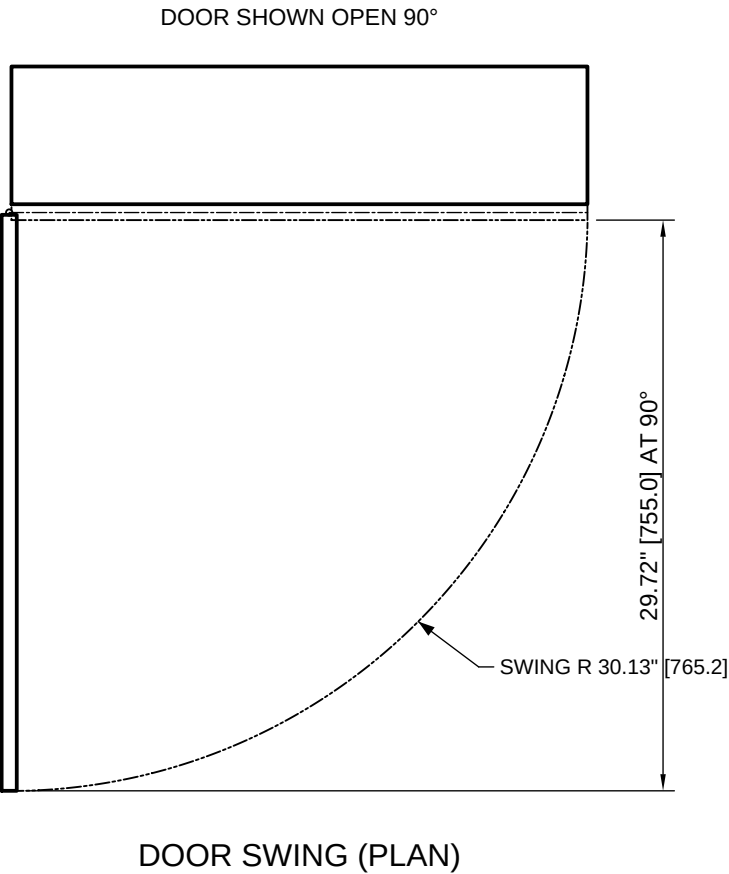
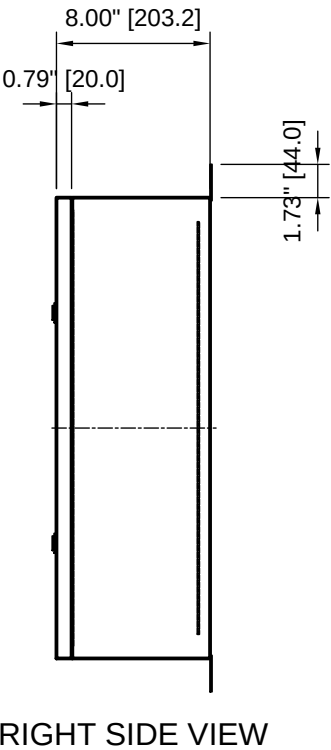
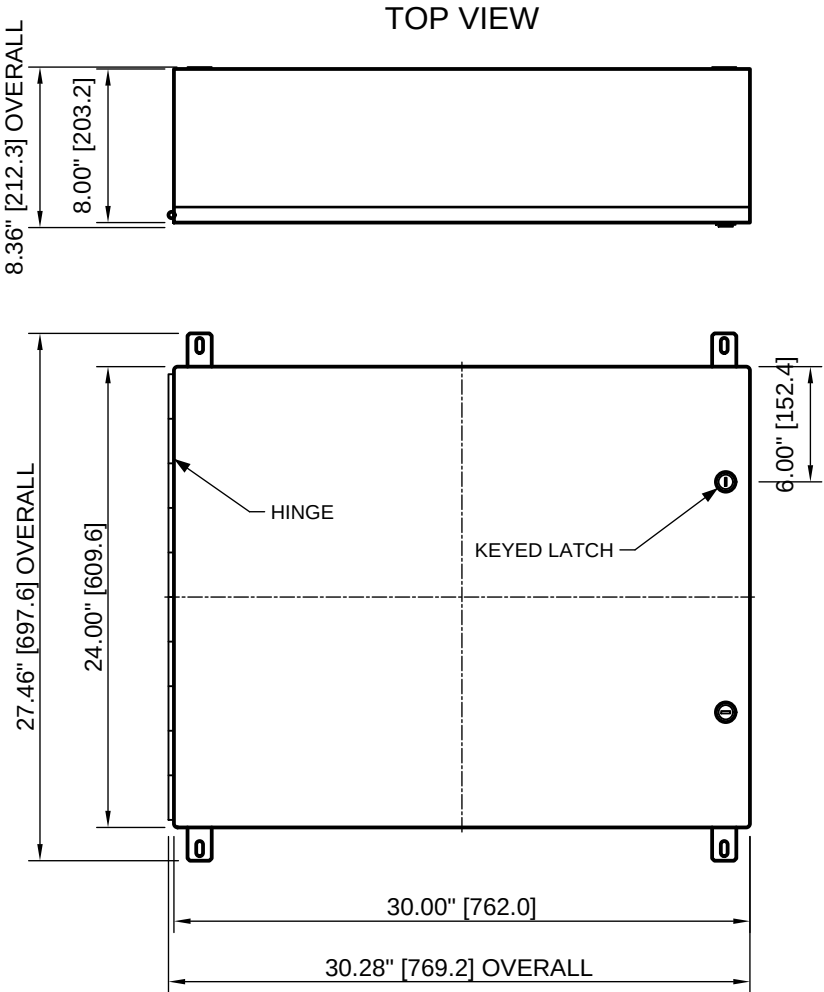




DIMENSIONS + CONSTRUCTION (NOMINAL)

Outside H x W x D (body)	24 x 30 x 8 in [609.6 x 762.0 x 203.2 mm]
Overall incl. feet, hinge, latch	27.46 x 30.28 x 8.41 in
Inside H x W x D (nominal)	606.6 x 759.0 x 200.2 mm [23.88 x 29.88 x 7.88 in]
Door frame opening (nominal)	576.6 x 729.0 mm
Mounting panel	545.6 x 698.0 x 2.5 mm, galvanized steel
Usable depth (panel to door)	184.9 mm [7.28 in]
Wall-mount hole pattern	694.0 W x 665.6 H mm, 4 x slot 9 x 20 mm
Sheet thickness	1.5 mm (16 ga)
Door	Single door, continuous hinge (left), continuous gasket
Latching	2 quarter-turn latches, top one keyed
Grounding	Ground studs on body and door

NOTES

1. Dimensions inch [mm]. Outside dimensions are the body (door closed); feet, hinge and latch add to them.
2. Inside dimensions are nominal, from the sheet thickness and the 20 mm door collar.
3. Origin of the 3D model: centre of the door face, +Y up, +Z out of the door.
4. Mounting details: sheet 2.

NEMA4 Enclosure

by Industrial Monitor Direct

nema4enclosure.com

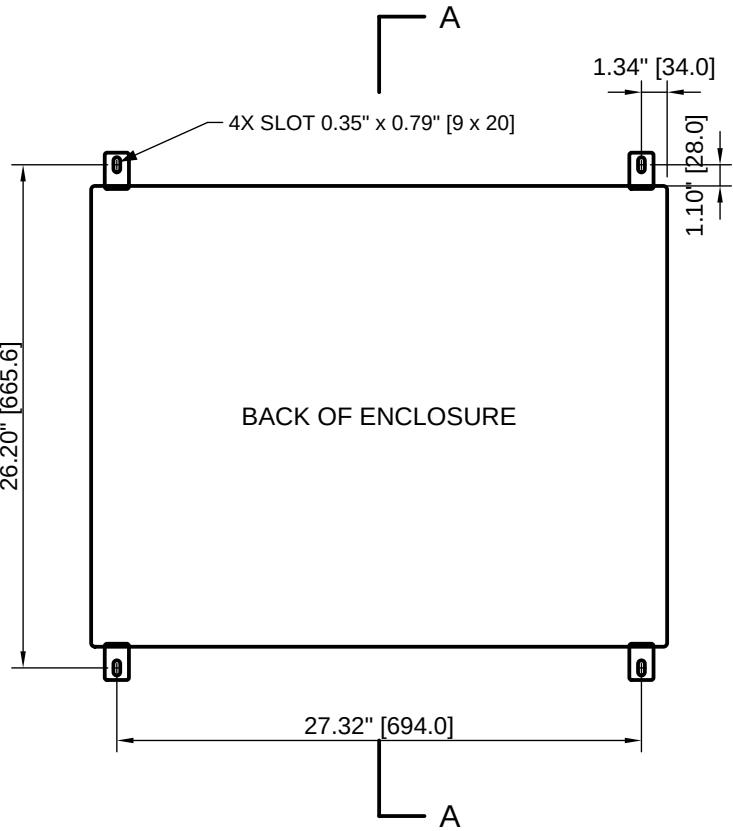
24" x 30" x 8" WALL-MOUNT ENCLOSURE, HINGED DOOR - 304 STAINLESS STEEL

MATERIAL: 304 stainless steel, #4 brushed finish
RATING: manufacturer-rated NEMA 4X-type / IP66 - not UL listed
Reference drawing - nominal dimensions, final dimensions confirmed with your order.

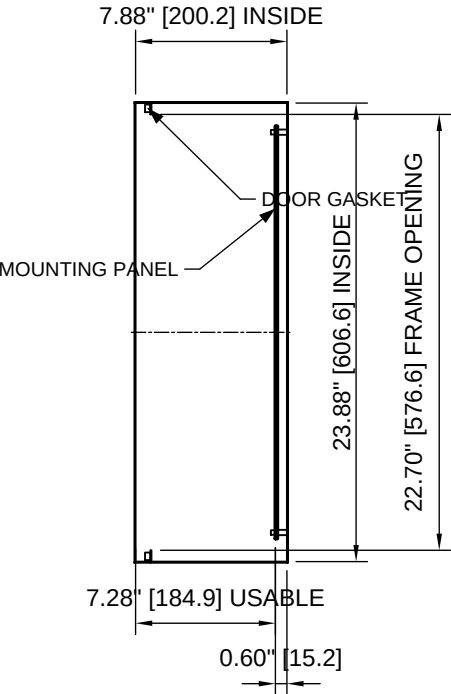
SKU	IMD-ENC-SS4-243008	DRAWING	IMD-ENC-SS4-243008-GA
SHEET	1 OF 2	SCALE	1:10
UNITS	INCH [MM]	REV	A
PROJECTION	THIRD ANGLE	ISSUED	2026-10-23

MOUNTING (NOMINAL)	
Wall-mount feet	4, external, 0.10 in [2.5 mm] stainless, slot 9 x 20 mm
Hole pattern (slot centres)	27.32 x 26.20 in [694.0 x 665.6 mm]
Recommended fasteners	4 x M8 / 5/16 in, stainless, to suit the wall
Mounting panel	21.48 x 27.48 in [545.6 x 698.0 mm] x 2.5 mm
Panel hole pattern	20.85 x 26.85 in [529.6 x 682.0 mm], 4 x Ø8 mm
Panel offset	Front face 15.25 mm from the inside back
Usable depth	184.9 mm, mounting panel to door
Inside (nominal)	606.6 x 759.0 x 200.2 mm

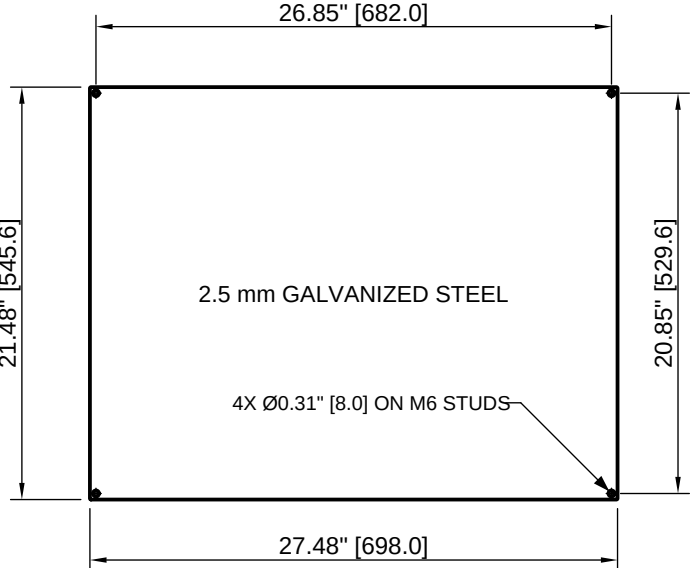
- NOTES
1. Dimensions inch [mm].
 2. Section A-A is cut through the centre; sheet metal shown solid.
 3. Mount on a flat surface able to carry the enclosure and its contents.



REAR VIEW
WALL-MOUNT HOLE PATTERN



SECTION A-A
INSIDE DIMENSIONS, DOOR LEFT



MOUNTING PANEL
REMOVABLE