



19" RACKMOUNT APPLICATIONS:

NEMACO offers exceptional and rugged indoor & outdoor server rack enclosures with industry standard 19" EIA adjustable rack rails for electronic equipment modules. The network enclosures and cabinets are designed for indoor & outdoor all weather conditions to provide protection against the hot desert sun, heavy wet rain and icy cold weather snow storms. Nemaco 19" rackmount network enclosures have been installed for security, surveillance, radar systems, SCADA control systems, satellite telecom, power plants, fiber optic systems and data acquisition systems for many industries, commercial and military applications.

INDUSTRY STANDARDS:

- UL 50 and UL 50E; File Number E507642
- cUL listed per CSA C22.2 No. 94; File Number E507642
- CSA C22.2 No. 94.1-15 and 94.2-15
- NEMA/EEMAC: Types 4, 4X, and 12
- IEC 60529 Type IP66



STANDARD FEATURES:

- Easy access front and rear doors provide great quick access for maintenance, replace, and repair of equipment.
- 2-post rackrails are standard for front door enclosure.
- 4-post rackrails are standard for front and rear door enclosure.
- 19" rackrails are designed to be fully adjustable in sliding tracks given flexibility setup.
- 19" rackrails come standard with #10-32 tapped holes.
- 3PT latch SS padlock handles are easy for everyday use.
- All seams are fully welded and ground smooth.
- Ground studs come standard on enclosure's door and body providing proper bonding and grounding.
- White, 61 Gray, 70 Gray, and Black powdercoat colors are standard colors.
- Standard 1/2" thick (R3.2) Radiant Barrier Insulation provides good thermal protection.
- 6" Standard floor kit provides the right height protection against light flood and snow.

ENCLOSURE SPECIFICATIONS:

- NEMA 4X Gasket Door Seal for Water Resistance
- NEMA 4X Rated Door Hardware & Latches
- Precision Fit Door for Gasket Seal & Easy Turn Latch
- Continuous Welded Enclosure Corner Seams
- 12 gauge steel used on 60" tall and above enclosures
- 14 gauge steel used on below 60" tall enclosures
- EIA Standard Rack rails made of coated 12 gauge steel
- #10-32 tapped holes on rack rails (powder coated)
- 1/4-20 ground studs on enclosure's door and body
- Foam-in-place gasket with 1.25" extra wide
- Heavy duty 3pt. latch padlock handle
- Heavy duty lifting pads welded top
- 6" Floor mouting kit standard

ACCESSORIES and MODIFICATIONS:

- 1,000 to 20,000 BTUH SS air-conditioned units
- 92 to 350 CFM SS filter fans
- A/C service hatch door
- Top and side sunshield cover
- Removable lifting pads
- Removable door hinge
- SS Key lockable handle
- Heavy duty Stainless rackrails
- 3/8 Square mounting rack holes
- 3/4" thk. (R5) and 1" thk. (R6) Radiant Insulation
- Rack shelves, Drawers, and supports
- Rack hardware, hight point screw and cage nuts
- 19" Rack copper busbar
- Vertical rack PDU
- Custom powder coat colors
- Clear window kit (Non-UL option)
- Access cover plate with holes and cutouts
- Quad outlet box with receptacles
- Door stopper, 135 degree opening
- Door tamper switch
- Print pocket
- External mouting brackets
- 12" height floor mounting legs

NEMA 4X - 316L STAINLESS STEEL - WEATHERPROOF ENCLOSURES

Custom Heavy
Duty 19" EIA
Stainless Steel
Rack Rails



316 STAINLESS
STEEL NEMA 4X
ENCLOSURES



316L STAINLESS ENCLOSURE STANDARD FEATURES:

- Heavy duty 316SS lifting pads
- NEMA 4X gasket door seal for water resistance
- NEMA 4X rated door latch padlock handle
- Continuous welded enclosure corner seams
- Continuous 316SS door hinge
- 19" EIA 12 ga. standard rack rails
- #10-32 tapped holes on rack rails (powder coated)
- 1/4-20 ground studs on enclosure's door and body
- 6" Floor mounting kit standard

ACCESSORIES:

- A/C service hatch door
- Top and side sunshield cover
- SS Key lockable handle
- Heavy duty Stainless rackrails
- Door stopper, 135 degree opening
- External mounting brackets
- 12" height floor mounting legs

Door Access	Encl. Depth	Part Number	H	W	D	Max. Span	Rack Type	Rack U	Material	Matl. Thk.	Std. finish	Encl. Weight
Front	16D	N4X242416-F1DS619	24	24	16	14.5	19" EIA	12 RU	316L SS	14 ga.	#4 Grain	101.78
Front		N4X302416-F1DS619	30	24	16	14.5	19" EIA	15 RU	316L SS	14 ga.	#4 Grain	113.16
Front		N4X362416-F1DS619	36	24	16	14.5	19" EIA	18 RU	316L SS	14 ga.	#4 Grain	125.31
Front		N4X422416-F1DS619	42	24	16	14.5	19" EIA	22 RU	316L SS	14 ga.	#4 Grain	137.8
Front		N4X482416-F1DS619	48	24	16	14.5	19" EIA	25 RU	316L SS	14 ga.	#4 Grain	153.24
Front		N4X542416-F1DS619	54	24	16	14.5	19" EIA	29 RU	316L SS	14 ga.	#4 Grain	163.76
Front		N4X602416-F1DS619	60	24	16	14.5	19" EIA	32 RU	316L SS	14 ga.	#4 Grain	175.92
Front		N4X662416-F1DS619	66	24	16	14.5	19" EIA	36 RU	316L SS	12 ga.	#4 Grain	243.68
Front		N4X722416-F1DS619	72	24	16	14.5	19" EIA	39 RU	316L SS	12 ga.	#4 Grain	257.33
Door Access	Encl. Depth	Part Number	H	W	D	Max. Span	Rack Type	Rack U	Material	Matl. Thk.	Std. finish	Encl. Weight
Front	20D	N4X242420-F1DS619	24	24	20	18.5	19" EIA	12 RU	316L SS	14 ga.	#4 Grain	117.59
Front		N4X302420-F1DS619	30	24	20	18.5	19" EIA	15 RU	316L SS	14 ga.	#4 Grain	130.05
Front		N4X362420-F1DS619	36	24	20	18.5	19" EIA	18 RU	316L SS	14 ga.	#4 Grain	143.29
Front		N4X422420-F1DS619	42	24	20	18.5	19" EIA	22 RU	316L SS	14 ga.	#4 Grain	156.86
Front		N4X482420-F1DS619	48	24	20	18.5	19" EIA	25 RU	316L SS	14 ga.	#4 Grain	173.39
Front		N4X542420-F1DS619	54	24	20	18.5	19" EIA	29 RU	316L SS	14 ga.	#4 Grain	185
Front		N4X602420-F1DS619	60	24	20	18.5	19" EIA	32 RU	316L SS	14 ga.	#4 Grain	198.23
Front		N4X662420-F1DS619	66	24	20	18.5	19" EIA	36 RU	316L SS	12 ga.	#4 Grain	273.56
Front		N4X722420-F1DS619	72	24	20	18.5	19" EIA	39 RU	316L SS	12 ga.	#4 Grain	288.72
Door Access	Encl. Depth	Part Number	H	W	D	Max. Span	Rack Type	Rack U	Material	Matl. Thk.	Std. finish	Encl. Weight
Front	24D	N4X242424-F1DS619	24	24	24	22.5	19" EIA	12 RU	316L SS	14 ga.	#4 Grain	136.38
Front		N4X302424-F1DS619	30	24	24	22.5	19" EIA	15 RU	316L SS	14 ga.	#4 Grain	149.92
Front		N4X362424-F1DS619	36	24	24	22.5	19" EIA	18 RU	316L SS	14 ga.	#4 Grain	164.24
Front		N4X422424-F1DS619	42	24	24	22.5	19" EIA	22 RU	316L SS	14 ga.	#4 Grain	178.9
Front		N4X482424-F1DS619	48	24	24	22.5	19" EIA	25 RU	316L SS	14 ga.	#4 Grain	196.51
Front		N4X542424-F1DS619	54	24	24	22.5	19" EIA	29 RU	316L SS	14 ga.	#4 Grain	209.2
Front		N4X602424-F1DS619	60	24	24	22.5	19" EIA	32 RU	316L SS	14 ga.	#4 Grain	223.52
Front		N4X662424-F1DS619	66	24	24	22.5	19" EIA	36 RU	316L SS	12 ga.	#4 Grain	306.4
Front		N4X722424-F1DS619	72	24	24	22.5	19" EIA	39 RU	316L SS	12 ga.	#4 Grain	323.09
Door Access	Encl. Depth	Part Number	H	W	D	Max. Span	Rack Type	Rack U	Material	Matl. Thk.	Std. finish	Encl. Weight
Front	30D	N4X242430-F1DS619	24	24	30	28.5	19" EIA	12 RU	316L SS	14 ga.	#4 Grain	160.1
Front		N4X302430-F1DS619	30	24	30	28.5	19" EIA	15 RU	316L SS	14 ga.	#4 Grain	175.27
Front		N4X362430-F1DS619	36	24	30	28.5	19" EIA	18 RU	316L SS	14 ga.	#4 Grain	191.22
Front		N4X422430-F1DS619	42	24	30	28.5	19" EIA	22 RU	316L SS	14 ga.	#4 Grain	207.5
Front		N4X482430-F1DS619	48	24	30	28.5	19" EIA	25 RU	316L SS	14 ga.	#4 Grain	226.73
Front		N4X542430-F1DS619	54	24	30	28.5	19" EIA	29 RU	316L SS	14 ga.	#4 Grain	241.05
Front		N4X602430-F1DS619	60	24	30	28.5	19" EIA	32 RU	316L SS	14 ga.	#4 Grain	257
Front		N4X662430-F1DS619	66	24	30	28.5	19" EIA	36 RU	316L SS	12 ga.	#4 Grain	351.22
Front		N4X722430-F1DS619	72	24	30	28.5	19" EIA	39 RU	316L SS	12 ga.	#4 Grain	370.18

NEMA 4X - 19" Rackmount Network Enclosures - Floor Mount
Stainless Steel - 304 / 316L - 1 or 2 Door Options

Door Access	Encl. Depth	Part Number	H	W	D	Max. Span	Rack Type	Rack U	Material	Matl. Thk.	Std. finish	Encl. Weight
Front/Rear	24D	N4X242424-F2DS619	24	24	24	21	19" EIA	12 RU	316L SS	14 ga.	#4 Grain	146.36
Front/Rear		N4X302424-F2DS619	30	24	24	21	19" EIA	15 RU	316L SS	14 ga.	#4 Grain	161.25
Front/Rear		N4X362424-F2DS619	36	24	24	21	19" EIA	18 RU	316L SS	14 ga.	#4 Grain	176.93
Front/Rear		N4X422424-F2DS619	42	24	24	21	19" EIA	22 RU	316L SS	14 ga.	#4 Grain	193.08
Front/Rear		N4X482424-F2DS619	48	24	24	21	19" EIA	25 RU	316L SS	14 ga.	#4 Grain	215.34
Front/Rear		N4X542424-F2DS619	54	24	24	21	19" EIA	29 RU	316L SS	14 ga.	#4 Grain	229.53
Front/Rear		N4X602424-F2DS619	60	24	24	21	19" EIA	32 RU	316L SS	14 ga.	#4 Grain	245.2
Front/Rear		N4X662424-F2DS619	66	24	24	21	19" EIA	36 RU	316L SS	12 ga.	#4 Grain	332.75
Front/Rear		N4X722424-F2DS619	72	24	24	21	19" EIA	39 RU	316L SS	12 ga.	#4 Grain	351.01
Door Access	Encl. Depth	Part Number	H	W	D	Max. Span	Rack Type	Rack U	Material	Matl. Thk.	Std. finish	Encl. Weight
Front/Rear	30D	N4X242430-F2DS619	24	24	30	27	19" EIA	12 RU	316L SS	14 ga.	#4 Grain	170.08
Front/Rear		N4X302430-F2DS619	30	24	30	27	19" EIA	15 RU	316L SS	14 ga.	#4 Grain	186.6
Front/Rear		N4X362430-F2DS619	36	24	30	27	19" EIA	18 RU	316L SS	14 ga.	#4 Grain	203.9
Front/Rear		N4X422430-F2DS619	42	24	30	27	19" EIA	22 RU	316L SS	14 ga.	#4 Grain	221.68
Front/Rear		N4X482430-F2DS619	48	24	30	27	19" EIA	25 RU	316L SS	14 ga.	#4 Grain	245.56
Front/Rear		N4X542430-F2DS619	54	24	30	27	19" EIA	29 RU	316L SS	14 ga.	#4 Grain	261.38
Front/Rear		N4X602430-F2DS619	60	24	30	27	19" EIA	32 RU	316L SS	14 ga.	#4 Grain	278.68
Front/Rear		N4X662430-F2DS619	66	24	30	27	19" EIA	36 RU	316L SS	12 ga.	#4 Grain	377.57
Front/Rear		N4X722430-F2DS619	72	24	30	27	19" EIA	39 RU	316L SS	12 ga.	#4 Grain	398.11
Door Access	Encl. Depth	Part Number	H	W	D	Max. Span	Rack Type	Rack U	Material	Matl. Thk.	Std. finish	Encl. Weight
Front/Rear	36D	N4X242436-F2DS619	24	24	36	33	19" EIA	12 RU	316L SS	14 ga.	#4 Grain	193.8
Front/Rear		N4X302436-F2DS619	30	24	36	33	19" EIA	15 RU	316L SS	14 ga.	#4 Grain	211.95
Front/Rear		N4X362436-F2DS619	36	24	36	33	19" EIA	18 RU	316L SS	14 ga.	#4 Grain	230.87
Front/Rear		N4X422436-F2DS619	42	24	36	33	19" EIA	22 RU	316L SS	14 ga.	#4 Grain	250.28
Front/Rear		N4X482436-F2DS619	48	24	36	33	19" EIA	25 RU	316L SS	14 ga.	#4 Grain	275.79
Front/Rear		N4X542436-F2DS619	54	24	36	33	19" EIA	29 RU	316L SS	14 ga.	#4 Grain	293.23
Front/Rear		N4X602436-F2DS619	60	24	36	33	19" EIA	32 RU	316L SS	14 ga.	#4 Grain	312.15
Front/Rear		N4X662436-F2DS619	66	24	36	33	19" EIA	36 RU	316L SS	12 ga.	#4 Grain	422.38
Front/Rear		N4X722436-F2DS619	72	24	36	33	19" EIA	39 RU	316L SS	12 ga.	#4 Grain	445.2
Door Access	Encl. Depth	Part Number	H	W	D	Max. Span	Rack Type	Rack U	Material	Matl. Thk.	Std. finish	Encl. Weight
Front/Rear	42D	N4X242442-F2DS619	24	24	42	39	19" EIA	12 RU	316L SS	14 ga.	#4 Grain	217.52
Front/Rear		N4X302442-F2DS619	30	24	42	39	19" EIA	15 RU	316L SS	14 ga.	#4 Grain	237.3
Front/Rear		N4X362442-F2DS619	36	24	42	39	19" EIA	18 RU	316L SS	14 ga.	#4 Grain	257.85
Front/Rear		N4X422442-F2DS619	42	24	42	39	19" EIA	22 RU	316L SS	14 ga.	#4 Grain	278.88
Front/Rear		N4X482442-F2DS619	48	24	42	39	19" EIA	25 RU	316L SS	14 ga.	#4 Grain	306.01
Front/Rear		N4X542442-F2DS619	54	24	42	39	19" EIA	29 RU	316L SS	14 ga.	#4 Grain	325.08
Front/Rear		N4X602442-F2DS619	60	24	42	39	19" EIA	32 RU	316L SS	14 ga.	#4 Grain	345.63
Front/Rear		N4X662442-F2DS619	66	24	42	39	19" EIA	36 RU	316L SS	12 ga.	#4 Grain	467.2
Front/Rear		N4X722442-F2DS619	72	24	42	39	19" EIA	39 RU	316L SS	12 ga.	#4 Grain	492.29



EASY ACCESS - NEMA 4X SERVER RACK ENCLOSURE WITH 39RU AIR-CONDITIONED NEMACO PART# N4X722442-F2DS619

NEMA 4X - 304 STAINLESS STEEL - WEATHERPROOF ENCLOSURES

Full Access
To All
Electrical
Equipment



304 STAINLESS
STEEL NEMA 4X
ENCLOSURES



304 STAINLESS ENCLOSURE STANDARD FEATURES:

- Heavy duty 316SS lifting pads
- NEMA 4X gasket door seal for water resistance
- NEMA 4X rated door latch padlock handle
- Continuous welded enclosure corner seams
- Continuous 316SS door hinge
- 19" EIA 12 ga. standard rack rails
- #10-32 tapped holes on rack rails (powder coated)
- 1/4-20 ground studs on enclosure's door and body
- 6" Floor mounting kit standard

ACCESSORIES:

- A/C service hatch door
- Top and side sunshield cover
- SS Key lockable handle
- Heavy duty Stainless rackrails
- Door stopper, 135 degree opening
- External mounting brackets

Door Access	Encl. Depth	Part Number	H	W	D	Max. Span	Rack Type	Rack U	Material	Matl. Thk.	Std. finish	Encl. Weight
Front	16D	N4X242416-F1DS419	24	24	16	14.5	19" EIA	12 RU	304SS	14 ga.	#4 Grain	101.78
Front		N4X302416-F1DS419	30	24	16	14.5	19" EIA	15 RU	304SS	14 ga.	#4 Grain	113.16
Front		N4X362416-F1DS419	36	24	16	14.5	19" EIA	18 RU	304SS	14 ga.	#4 Grain	125.31
Front		N4X422416-F1DS419	42	24	16	14.5	19" EIA	22 RU	304SS	14 ga.	#4 Grain	137.8
Front		N4X482416-F1DS419	48	24	16	14.5	19" EIA	25 RU	304SS	14 ga.	#4 Grain	153.24
Front		N4X542416-F1DS419	54	24	16	14.5	19" EIA	29 RU	304SS	14 ga.	#4 Grain	163.76
Front		N4X602416-F1DS419	60	24	16	14.5	19" EIA	32 RU	304SS	14 ga.	#4 Grain	175.92
Front		N4X662416-F1DS419	66	24	16	14.5	19" EIA	36 RU	304SS	12 ga.	#4 Grain	243.68
Front		N4X722416-F1DS419	72	24	16	14.5	19" EIA	39 RU	304SS	12 ga.	#4 Grain	257.33
Front		20D	N4X242420-F1DS419	24	24	20	18.5	19" EIA	12 RU	304SS	14 ga.	#4 Grain
Front	N4X302420-F1DS419		30	24	20	18.5	19" EIA	15 RU	304SS	14 ga.	#4 Grain	130.05
Front	N4X362420-F1DS419		36	24	20	18.5	19" EIA	18 RU	304SS	14 ga.	#4 Grain	143.29
Front	N4X422420-F1DS419		42	24	20	18.5	19" EIA	22 RU	304SS	14 ga.	#4 Grain	156.86
Front	N4X482420-F1DS419		48	24	20	18.5	19" EIA	25 RU	304SS	14 ga.	#4 Grain	173.39
Front	N4X542420-F1DS419		54	24	20	18.5	19" EIA	29 RU	304SS	14 ga.	#4 Grain	185
Front	N4X602420-F1DS419		60	24	20	18.5	19" EIA	32 RU	304SS	14 ga.	#4 Grain	198.23
Front	N4X662420-F1DS419		66	24	20	18.5	19" EIA	36 RU	304SS	12 ga.	#4 Grain	273.56
Front	N4X722420-F1DS419		72	24	20	18.5	19" EIA	39 RU	304SS	12 ga.	#4 Grain	288.72
Front	24D		N4X242424-F1DS419	24	24	24	22.5	19" EIA	12 RU	304SS	14 ga.	#4 Grain
Front		N4X302424-F1DS419	30	24	24	22.5	19" EIA	15 RU	304SS	14 ga.	#4 Grain	149.92
Front		N4X362424-F1DS419	36	24	24	22.5	19" EIA	18 RU	304SS	14 ga.	#4 Grain	164.24
Front		N4X422424-F1DS419	42	24	24	22.5	19" EIA	22 RU	304SS	14 ga.	#4 Grain	178.9
Front		N4X482424-F1DS419	48	24	24	22.5	19" EIA	25 RU	304SS	14 ga.	#4 Grain	196.51
Front		N4X542424-F1DS419	54	24	24	22.5	19" EIA	29 RU	304SS	14 ga.	#4 Grain	209.2
Front		N4X602424-F1DS419	60	24	24	22.5	19" EIA	32 RU	304SS	14 ga.	#4 Grain	223.52
Front		N4X662424-F1DS419	66	24	24	22.5	19" EIA	36 RU	304SS	12 ga.	#4 Grain	306.4
Front		N4X722424-F1DS419	72	24	24	22.5	19" EIA	39 RU	304SS	12 ga.	#4 Grain	323.09
Front		30D	N4X242430-F1DS419	24	24	30	28.5	19" EIA	12 RU	304SS	14 ga.	#4 Grain
Front	N4X302430-F1DS419		30	24	30	28.5	19" EIA	15 RU	304SS	14 ga.	#4 Grain	175.27
Front	N4X362430-F1DS419		36	24	30	28.5	19" EIA	18 RU	304SS	14 ga.	#4 Grain	191.22
Front	N4X422430-F1DS419		42	24	30	28.5	19" EIA	22 RU	304SS	14 ga.	#4 Grain	207.5
Front	N4X482430-F1DS419		48	24	30	28.5	19" EIA	25 RU	304SS	14 ga.	#4 Grain	226.73
Front	N4X542430-F1DS419		54	24	30	28.5	19" EIA	29 RU	304SS	14 ga.	#4 Grain	241.05
Front	N4X602430-F1DS419		60	24	30	28.5	19" EIA	32 RU	304SS	14 ga.	#4 Grain	257
Front	N4X662430-F1DS419		66	24	30	28.5	19" EIA	36 RU	304SS	12 ga.	#4 Grain	351.22
Front	N4X722430-F1DS419		72	24	30	28.5	19" EIA	39 RU	304SS	12 ga.	#4 Grain	370.18

NEMA 4X - 19" Rackmount Network Enclosures - Floor Mount
Stainless Steel - 304 / 316L - 1 or 2 Door Options

Door Access	Encl. Depth	Part Number	H	W	D	Max. Span	Rack Type	Rack U	Material	Matl. Thk.	Std. finish	Encl. Weight
Front/Rear	24D	N4X242424-F2DS419	24	24	24	21	19" EIA	12 RU	304SS	14 ga.	#4 Grain	146.36
Front/Rear		N4X302424-F2DS419	30	24	24	21	19" EIA	15 RU	304SS	14 ga.	#4 Grain	161.25
Front/Rear		N4X362424-F2DS419	36	24	24	21	19" EIA	18 RU	304SS	14 ga.	#4 Grain	176.93
Front/Rear		N4X422424-F2DS419	42	24	24	21	19" EIA	22 RU	304SS	14 ga.	#4 Grain	193.08
Front/Rear		N4X482424-F2DS419	48	24	24	21	19" EIA	25 RU	304SS	14 ga.	#4 Grain	215.34
Front/Rear		N4X542424-F2DS419	54	24	24	21	19" EIA	29 RU	304SS	14 ga.	#4 Grain	229.53
Front/Rear		N4X602424-F2DS419	60	24	24	21	19" EIA	32 RU	304SS	14 ga.	#4 Grain	245.2
Front/Rear		N4X662424-F2DS419	66	24	24	21	19" EIA	36 RU	304SS	12 ga.	#4 Grain	332.75
Front/Rear		N4X722424-F2DS419	72	24	24	21	19" EIA	39 RU	304SS	12 ga.	#4 Grain	351.01
Door Access	Encl. Depth	Part Number	H	W	D	Max. Span	Rack Type	Rack U	Material	Matl. Thk.	Std. finish	Encl. Weight
Front/Rear	30D	N4X242430-F2DS419	24	24	30	27	19" EIA	12 RU	304SS	14 ga.	#4 Grain	170.08
Front/Rear		N4X302430-F2DS419	30	24	30	27	19" EIA	15 RU	304SS	14 ga.	#4 Grain	186.6
Front/Rear		N4X362430-F2DS419	36	24	30	27	19" EIA	18 RU	304SS	14 ga.	#4 Grain	203.9
Front/Rear		N4X422430-F2DS419	42	24	30	27	19" EIA	22 RU	304SS	14 ga.	#4 Grain	221.68
Front/Rear		N4X482430-F2DS419	48	24	30	27	19" EIA	25 RU	304SS	14 ga.	#4 Grain	245.56
Front/Rear		N4X542430-F2DS419	54	24	30	27	19" EIA	29 RU	304SS	14 ga.	#4 Grain	261.38
Front/Rear		N4X602430-F2DS419	60	24	30	27	19" EIA	32 RU	304SS	14 ga.	#4 Grain	278.68
Front/Rear		N4X662430-F2DS419	66	24	30	27	19" EIA	36 RU	304SS	12 ga.	#4 Grain	377.57
Front/Rear		N4X722430-F2DS419	72	24	30	27	19" EIA	39 RU	304SS	12 ga.	#4 Grain	398.11
Door Access	Encl. Depth	Part Number	H	W	D	Max. Span	Rack Type	Rack U	Material	Matl. Thk.	Std. finish	Encl. Weight
Front/Rear	36D	N4X242436-F2DS419	24	24	36	33	19" EIA	12 RU	304SS	14 ga.	#4 Grain	193.8
Front/Rear		N4X302436-F2DS419	30	24	36	33	19" EIA	15 RU	304SS	14 ga.	#4 Grain	211.95
Front/Rear		N4X362436-F2DS419	36	24	36	33	19" EIA	18 RU	304SS	14 ga.	#4 Grain	230.87
Front/Rear		N4X422436-F2DS419	42	24	36	33	19" EIA	22 RU	304SS	14 ga.	#4 Grain	250.28
Front/Rear		N4X482436-F2DS419	48	24	36	33	19" EIA	25 RU	304SS	14 ga.	#4 Grain	275.79
Front/Rear		N4X542436-F2DS419	54	24	36	33	19" EIA	29 RU	304SS	14 ga.	#4 Grain	293.23
Front/Rear		N4X602436-F2DS419	60	24	36	33	19" EIA	32 RU	304SS	14 ga.	#4 Grain	312.15
Front/Rear		N4X662436-F2DS419	66	24	36	33	19" EIA	36 RU	304SS	12 ga.	#4 Grain	422.38
Front/Rear		N4X722436-F2DS419	72	24	36	33	19" EIA	39 RU	304SS	12 ga.	#4 Grain	445.2
Door Access	Encl. Depth	Part Number	H	W	D	Max. Span	Rack Type	Rack U	Material	Matl. Thk.	Std. finish	Encl. Weight
Front/Rear	42D	N4X242442-F2DS419	24	24	42	39	19" EIA	12 RU	304SS	14 ga.	#4 Grain	217.52
Front/Rear		N4X302442-F2DS419	30	24	42	39	19" EIA	15 RU	304SS	14 ga.	#4 Grain	237.3
Front/Rear		N4X362442-F2DS419	36	24	42	39	19" EIA	18 RU	304SS	14 ga.	#4 Grain	257.85
Front/Rear		N4X422442-F2DS419	42	24	42	39	19" EIA	22 RU	304SS	14 ga.	#4 Grain	278.88
Front/Rear		N4X482442-F2DS419	48	24	42	39	19" EIA	25 RU	304SS	14 ga.	#4 Grain	306.01
Front/Rear		N4X542442-F2DS419	54	24	42	39	19" EIA	29 RU	304SS	14 ga.	#4 Grain	325.08
Front/Rear		N4X602442-F2DS419	60	24	42	39	19" EIA	32 RU	304SS	14 ga.	#4 Grain	345.63
Front/Rear		N4X662442-F2DS419	66	24	42	39	19" EIA	36 RU	304SS	12 ga.	#4 Grain	467.2
Front/Rear		N4X722442-F2DS419	72	24	42	39	19" EIA	39 RU	304SS	12 ga.	#4 Grain	492.29



FULL ACCESS TO NETWORK EQUIPMENT FOR REPAIR & MAINTENANCE
NEMA 4X ENCLOSURE - 12RU - SS ENCLOSURE WITH AIR-CONDITIONER
NEMACO PART# N4X242424-F2DS419