

WORLD CLASS SOLUTIONS

19" RACK MOUNT NEMA 4/12 - UL LISTED ENCLOSURES

Strong & Durable Steel
Outdoor Weatherproof
Climate Control Options



NEMACO
EXCELLENT ENCLOSURES



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 19" rackmount enclosures and cabiners are weather proof designed for all outdoor weather conditions including the hot desert sun, heavy wet rain and freezing ice cold weather snow storms. Nemaco 19" rack mount enclosures have been installed for many applications: 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/EMAC: Types 4, 4X, and 12
- IEC 60529 Type IP66



STANDARD FEATURES:

- Easy access front and rear doors provide great quick access for easy repair & equipment maintenance.
- 2-post rackrails are standard for front door enclosure.
- 4-post rackrails are standard for front & rear doors
- 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 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. Custom colors are available.
- Standard 1/2" thick (R3.2) Radiant Barrier Insulation provides good thermal protection.

ENCLOSURE SPECIFICATIONS:

- NEMA 4 Gasket Door Seal for Water Resistance
- NEMA 4 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

ACCESSORIES and MODIFICATIONS:

- 1,000 to 20,000 BTUH air-conditioned units
- 92 to 350 CFM filter fans (120V, low voltage)
- A/C service hatch door (easy access)
- Top and side sunshield covers
- Removable lifting pads
- Removable door hinge
- 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, high 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 (large & small)
- External mounting brackets
- Leg kit and caster wheels

NEMA 4/12 - POWDER COATED STEEL ENCLOSURES

**STEEL ENCLOSURE STANDARD FEATURES:**

- Heavy duty lifting pads (welded)
- NEMA 4 gasket door seal for water resistance
- NEMA 4 rated door latch padlock handle
- Continuous welded enclosure corner seams
- Continuous steel 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

ACCESSORIES:

- A/C service hatch door (for easy access)
- Top and side sunshield covers
- Stainless Steel Key lockable handle
- Heavy duty Stainless rackrails
- Door stopper, 135 degree opening
- Leg kit and caster wheels
- 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	N4-242416-FS1DCS19	24	24	16	14.5	19" EIA	12 RU	Galv. Steel	14 ga.	ANSI 61	83.31
Front		N4-302416-FS1DCS19	30	24	16	14.5	19" EIA	15 RU	Galv. Steel	14 ga.	ANSI 61	92.81
Front		N4-362416-FS1DCS19	36	24	16	14.5	19" EIA	18 RU	Galv. Steel	14 ga.	ANSI 61	104.64
Front		N4-422416-FS1DCS19	42	24	16	14.5	19" EIA	22 RU	Galv. Steel	14 ga.	ANSI 61	116.81
Front		N4-482416-FS1DCS19	48	24	16	14.5	19" EIA	25 RU	Galv. Steel	14 ga.	ANSI 61	131.93
Front		N4-542416-FS1DCS19	54	24	16	14.5	19" EIA	29 RU	Galv. Steel	14 ga.	ANSI 61	142.17
Front		N4-602416-FS1DCS19	60	24	16	14.5	19" EIA	32 RU	Galv. Steel	14 ga.	ANSI 61	154
Front		N4-662416-FS1DCS19	66	24	16	14.5	19" EIA	36 RU	Galv. Steel	12 ga.	ANSI 61	221.87
Front		N4-722416-FS1DCS19	72	24	16	14.5	19" EIA	39 RU	Galv. Steel	12 ga.	ANSI 61	235.18
Door Access	Encl. Depth	Part Number	H	W	D	Max. Span	Rack Type	Rack U	Material	Matl. Thk.	Std. finish	Encl. Weight
Front	20D	N4-242420-FS1DCS19	24	24	20	18.5	19" EIA	12 RU	Galv. Steel	14 ga.	ANSI 61	94.98
Front		N4-302420-FS1DCS19	30	24	20	18.5	19" EIA	15 RU	Galv. Steel	14 ga.	ANSI 61	105.54
Front		N4-362420-FS1DCS19	36	24	20	18.5	19" EIA	18 RU	Galv. Steel	14 ga.	ANSI 61	118.44
Front		N4-422420-FS1DCS19	42	24	20	18.5	19" EIA	22 RU	Galv. Steel	14 ga.	ANSI 61	131.68
Front		N4-482420-FS1DCS19	48	24	20	18.5	19" EIA	25 RU	Galv. Steel	14 ga.	ANSI 61	147.87
Front		N4-542420-FS1DCS19	54	24	20	18.5	19" EIA	29 RU	Galv. Steel	14 ga.	ANSI 61	159.17
Front		N4-602420-FS1DCS19	60	24	20	18.5	19" EIA	32 RU	Galv. Steel	14 ga.	ANSI 61	172.07
Front		N4-662420-FS1DCS19	66	24	20	18.5	19" EIA	36 RU	Galv. Steel	12 ga.	ANSI 61	247.52
Front		N4-722420-FS1DCS19	72	24	20	18.5	19" EIA	39 RU	Galv. Steel	12 ga.	ANSI 61	262.32
Door Access	Encl. Depth	Part Number	H	W	D	Max. Span	Rack Type	Rack U	Material	Matl. Thk.	Std. finish	Encl. Weight
Front	24D	N4-242424-FS1DCS19	24	24	24	22.5	19" EIA	12 RU	Galv. Steel	14 ga.	ANSI 61	108.08
Front		N4-302424-FS1DCS19	30	24	24	22.5	19" EIA	15 RU	Galv. Steel	14 ga.	ANSI 61	119.71
Front		N4-362424-FS1DCS19	36	24	24	22.5	19" EIA	18 RU	Galv. Steel	14 ga.	ANSI 61	133.68
Front		N4-422424-FS1DCS19	42	24	24	22.5	19" EIA	22 RU	Galv. Steel	14 ga.	ANSI 61	147.97
Front		N4-482424-FS1DCS19	48	24	24	22.5	19" EIA	25 RU	Galv. Steel	14 ga.	ANSI 61	165.23
Front		N4-542424-FS1DCS19	54	24	24	22.5	19" EIA	29 RU	Galv. Steel	14 ga.	ANSI 61	177.6
Front		N4-602424-FS1DCS19	60	24	24	22.5	19" EIA	32 RU	Galv. Steel	14 ga.	ANSI 61	191.57
Front		N4-662424-FS1DCS19	66	24	24	22.5	19" EIA	36 RU	Galv. Steel	12 ga.	ANSI 61	274.59
Front		N4-722424-FS1DCS19	72	24	24	22.5	19" EIA	39 RU	Galv. Steel	12 ga.	ANSI 61	290.89
Door Access	Encl. Depth	Part Number	H	W	D	Max. Span	Rack Type	Rack U	Material	Matl. Thk.	Std. finish	Encl. Weight
Front	30D	N4-242430-FS1DCS19	24	24	30	28.5	19" EIA	12 RU	Galv. Steel	14 ga.	ANSI 61	125.58
Front		N4-302430-FS1DCS19	30	24	30	28.5	19" EIA	15 RU	Galv. Steel	14 ga.	ANSI 61	138.81
Front		N4-362430-FS1DCS19	36	24	30	28.5	19" EIA	18 RU	Galv. Steel	14 ga.	ANSI 61	154.38
Front		N4-422430-FS1DCS19	42	24	30	28.5	19" EIA	22 RU	Galv. Steel	14 ga.	ANSI 61	170.28
Front		N4-482430-FS1DCS19	48	24	30	28.5	19" EIA	25 RU	Galv. Steel	14 ga.	ANSI 61	189.13
Front		N4-542430-FS1DCS19	54	24	30	28.5	19" EIA	29 RU	Galv. Steel	14 ga.	ANSI 61	203.1
Front		N4-602430-FS1DCS19	60	24	30	28.5	19" EIA	32 RU	Galv. Steel	14 ga.	ANSI 61	218.66
Front		N4-662430-FS1DCS19	66	24	30	28.5	19" EIA	36 RU	Galv. Steel	12 ga.	ANSI 61	313.06
Front		N4-722430-FS1DCS19	72	24	30	28.5	19" EIA	39 RU	Galv. Steel	12 ga.	ANSI 61	331.59

NEMA 4/12 - Powder Coated 19" Free Standing Enclosures 1 and 2 Door Cabinet Designs

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	N4-242424-FS2DCS19	24	24	24	21	19" EIA	12 RU	Galv. Steel	14 ga.	ANSI 61	117.52
Front/Rear		N4-302424-FS2DCS19	30	24	24	21	19" EIA	15 RU	Galv. Steel	14 ga.	ANSI 61	130.36
Front/Rear		N4-362424-FS2DCS19	36	24	24	21	19" EIA	18 RU	Galv. Steel	14 ga.	ANSI 61	145.54
Front/Rear		N4-422424-FS2DCS19	42	24	24	21	19" EIA	22 RU	Galv. Steel	14 ga.	ANSI 61	161.19
Front/Rear		N4-482424-FS2DCS19	48	24	24	21	19" EIA	25 RU	Galv. Steel	14 ga.	ANSI 61	182.95
Front/Rear		N4-542424-FS2DCS19	54	24	24	21	19" EIA	29 RU	Galv. Steel	14 ga.	ANSI 61	196.68
Front/Rear		N4-602424-FS2DCS19	60	24	24	21	19" EIA	32 RU	Galv. Steel	14 ga.	ANSI 61	211.85
Front/Rear		N4-662424-FS2DCS19	66	24	24	21	19" EIA	36 RU	Galv. Steel	12 ga.	ANSI 61	299.36
Front/Rear		N4-722424-FS2DCS19	72	24	24	21	19" EIA	39 RU	Galv. Steel	12 ga.	ANSI 61	317.08
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	N4-242430-FS2DCS19	24	24	30	27	19" EIA	12 RU	Galv. Steel	14 ga.	ANSI 61	135.02
Front/Rear		N4-302430-FS2DCS19	30	24	30	27	19" EIA	15 RU	Galv. Steel	14 ga.	ANSI 61	149.47
Front/Rear		N4-362430-FS2DCS19	36	24	30	27	19" EIA	18 RU	Galv. Steel	14 ga.	ANSI 61	166.24
Front/Rear		N4-422430-FS2DCS19	42	24	30	27	19" EIA	22 RU	Galv. Steel	14 ga.	ANSI 61	183.49
Front/Rear		N4-482430-FS2DCS19	48	24	30	27	19" EIA	25 RU	Galv. Steel	14 ga.	ANSI 61	206.85
Front/Rear		N4-542430-FS2DCS19	54	24	30	27	19" EIA	29 RU	Galv. Steel	14 ga.	ANSI 61	222.18
Front/Rear		N4-602430-FS2DCS19	60	24	30	27	19" EIA	32 RU	Galv. Steel	14 ga.	ANSI 61	238.95
Front/Rear		N4-662430-FS2DCS19	66	24	30	27	19" EIA	36 RU	Galv. Steel	12 ga.	ANSI 61	337.83
Front/Rear		N4-722430-FS2DCS19	72	24	30	27	19" EIA	39 RU	Galv. Steel	12 ga.	ANSI 61	357.79
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	N4-242436-FS2DCS19	24	24	36	33	19" EIA	12 RU	Galv. Steel	14 ga.	ANSI 61	152.53
Front/Rear		N4-302436-FS2DCS19	30	24	36	33	19" EIA	15 RU	Galv. Steel	14 ga.	ANSI 61	168.57
Front/Rear		N4-362436-FS2DCS19	36	24	36	33	19" EIA	18 RU	Galv. Steel	14 ga.	ANSI 61	186.94
Front/Rear		N4-422436-FS2DCS19	42	24	36	33	19" EIA	22 RU	Galv. Steel	14 ga.	ANSI 61	206.52
Front/Rear		N4-482436-FS2DCS19	48	24	36	33	19" EIA	25 RU	Galv. Steel	14 ga.	ANSI 61	230.75
Front/Rear		N4-542436-FS2DCS19	54	24	36	33	19" EIA	29 RU	Galv. Steel	14 ga.	ANSI 61	247.68
Front/Rear		N4-602436-FS2DCS19	60	24	36	33	19" EIA	32 RU	Galv. Steel	14 ga.	ANSI 61	266.05
Front/Rear		N4-662436-FS2DCS19	66	24	36	33	19" EIA	36 RU	Galv. Steel	12 ga.	ANSI 61	376.29
Front/Rear		N4-722436-FS2DCS19	72	24	36	33	19" EIA	39 RU	Galv. Steel	12 ga.	ANSI 61	398.49
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	N4-242442-FS2DCS19	24	24	42	39	19" EIA	12 RU	Galv. Steel	14 ga.	ANSI 61	170.03
Front/Rear		N4-302442-FS2DCS19	30	24	42	39	19" EIA	15 RU	Galv. Steel	14 ga.	ANSI 61	187.67
Front/Rear		N4-362442-FS2DCS19	36	24	42	39	19" EIA	18 RU	Galv. Steel	14 ga.	ANSI 61	207.64
Front/Rear		N4-422442-FS2DCS19	42	24	42	39	19" EIA	22 RU	Galv. Steel	14 ga.	ANSI 61	228.1
Front/Rear		N4-482442-FS2DCS19	48	24	42	39	19" EIA	25 RU	Galv. Steel	14 ga.	ANSI 61	254.65
Front/Rear		N4-542442-FS2DCS19	54	24	42	39	19" EIA	29 RU	Galv. Steel	14 ga.	ANSI 61	273.17
Front/Rear		N4-602442-FS2DCS19	60	24	42	39	19" EIA	32 RU	Galv. Steel	14 ga.	ANSI 61	293.15
Front/Rear		N4-662442-FS2DCS19	66	24	42	39	19" EIA	36 RU	Galv. Steel	12 ga.	ANSI 61	414.76
Front/Rear		N4-722442-FS2DCS19	72	24	42	39	19" EIA	39 RU	Galv. Steel	12 ga.	ANSI 61	439.2



**EASY ACCESS FOR ALL RACKMOUNT SERVER EQUIPMENT
NEMACO PART# N4-662424-FS2DCS19 WITH A/C SHOWN**

NEMA 4/12 - POWDER COATED ALUMINUM ENCLOSURES & CABINETS**ALUMINUM ENCLOSURE STANDARD FEATURES:**

- Heavy duty removable lifting pads (standard)
- NEMA 4 gasket door seal for water resistance
- NEMA 4 rated door latch padlock handle
- Continuous welded enclosure corner seams
- Continuous stainless steel 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

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
- Leg kit and caster wheels
- 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	N4-242416-FS1DAL19	24	24	16	14.5	19" EIA	12 RU	Aluminum	0.09	White	40.95
Front		N4-302416-FS1DAL19	30	24	16	14.5	19" EIA	15 RU	Aluminum	0.09	White	45.8
Front		N4-362416-FS1DAL19	36	24	16	14.5	19" EIA	18 RU	Aluminum	0.09	White	51.01
Front		N4-422416-FS1DAL19	42	24	16	14.5	19" EIA	22 RU	Aluminum	0.125	White	71.9
Front		N4-482416-FS1DAL19	48	24	16	14.5	19" EIA	25 RU	Aluminum	0.125	White	82.1
Front		N4-542416-FS1DAL19	54	24	16	14.5	19" EIA	29 RU	Aluminum	0.125	White	88.21
Front		N4-602416-FS1DAL19	60	24	16	14.5	19" EIA	32 RU	Aluminum	0.125	White	95.12
Front		N4-662416-FS1DAL19	66	24	16	14.5	19" EIA	36 RU	Aluminum	0.125	White	102.17
Front		N4-722416-FS1DAL19	72	24	16	14.5	19" EIA	39 RU	Aluminum	0.125	White	107.92
Door Access	Encl. Depth	Part Number	H	W	D	Max. Span	Rack Type	Rack U	Material	Matl. Thk.	Std. finish	Encl. Weight
Front	20D	N4-242420-FS1DAL19	24	24	20	18.5	19" EIA	12 RU	Aluminum	0.09	White	47.26
Front		N4-302420-FS1DAL19	30	24	20	18.5	19" EIA	15 RU	Aluminum	0.09	White	52.53
Front		N4-362420-FS1DAL19	36	24	20	18.5	19" EIA	18 RU	Aluminum	0.09	White	58.16
Front		N4-422420-FS1DAL19	42	24	20	18.5	19" EIA	22 RU	Aluminum	0.125	White	81.32
Front		N4-482420-FS1DAL19	48	24	20	18.5	19" EIA	25 RU	Aluminum	0.125	White	92.11
Front		N4-542420-FS1DAL19	54	24	20	18.5	19" EIA	29 RU	Aluminum	0.125	White	98.8
Front		N4-602420-FS1DAL19	60	24	20	18.5	19" EIA	32 RU	Aluminum	0.125	White	106.29
Front		N4-662420-FS1DAL19	66	24	20	18.5	19" EIA	36 RU	Aluminum	0.125	White	113.94
Front		N4-722420-FS1DAL19	72	24	20	18.5	19" EIA	39 RU	Aluminum	0.125	White	120.27
Door Access	Encl. Depth	Part Number	H	W	D	Max. Span	Rack Type	Rack U	Material	Matl. Thk.	Std. finish	Encl. Weight
Front	24D	N4-242424-FS1DAL19	24	24	24	22.5	19" EIA	12 RU	Aluminum	0.09	White	55
Front		N4-302424-FS1DAL19	30	24	24	22.5	19" EIA	15 RU	Aluminum	0.09	White	60.7
Front		N4-362424-FS1DAL19	36	24	24	22.5	19" EIA	18 RU	Aluminum	0.09	White	66.75
Front		N4-422424-FS1DAL19	42	24	24	22.5	19" EIA	22 RU	Aluminum	0.125	White	91.8
Front		N4-482424-FS1DAL19	48	24	24	22.5	19" EIA	25 RU	Aluminum	0.125	White	103.17
Front		N4-542424-FS1DAL19	54	24	24	22.5	19" EIA	29 RU	Aluminum	0.125	White	110.45
Front		N4-602424-FS1DAL19	60	24	24	22.5	19" EIA	32 RU	Aluminum	0.125	White	118.53
Front		N4-662424-FS1DAL19	66	24	24	22.5	19" EIA	36 RU	Aluminum	0.125	White	126.75
Front		N4-722424-FS1DAL19	72	24	24	22.5	19" EIA	39 RU	Aluminum	0.125	White	133.67
Door Access	Encl. Depth	Part Number	H	W	D	Max. Span	Rack Type	Rack U	Material	Matl. Thk.	Std. finish	Encl. Weight
Front	30D	N4-242430-FS1DAL19	24	24	30	28.5	19" EIA	12 RU	Aluminum	0.09	White	66.04
Front		N4-302430-FS1DAL19	30	24	30	28.5	19" EIA	15 RU	Aluminum	0.09	White	70.8
Front		N4-362430-FS1DAL19	36	24	30	28.5	19" EIA	18 RU	Aluminum	0.09	White	77.48
Front		N4-422430-FS1DAL19	42	24	30	28.5	19" EIA	22 RU	Aluminum	0.125	White	105.93
Front		N4-482430-FS1DAL19	48	24	30	28.5	19" EIA	25 RU	Aluminum	0.125	White	118.18
Front		N4-542430-FS1DAL19	54	24	30	28.5	19" EIA	29 RU	Aluminum	0.125	White	126.33
Front		N4-602430-FS1DAL19	60	24	30	28.5	19" EIA	32 RU	Aluminum	0.125	White	135.29
Front		N4-662430-FS1DAL19	66	24	30	28.5	19" EIA	36 RU	Aluminum	0.125	White	144.4
Front		N4-722430-FS1DAL19	72	24	30	28.5	19" EIA	39 RU	Aluminum	0.125	White	152.19

NEMA 4/12 - Powder Coated 19" Free Standing Enclosures

1 and 2 Door Cabinet Designs

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	N4-242424-FS2DAL19	24	24	24	21	19" EIA	12 RU	Aluminum	0.09	White	61.68
Front/Rear		N4-302424-FS2DAL19	30	24	24	21	19" EIA	15 RU	Aluminum	0.09	White	68.35
Front/Rear		N4-362424-FS2DAL19	36	24	24	21	19" EIA	18 RU	Aluminum	0.09	White	75.41
Front/Rear		N4-422424-FS2DAL19	42	24	24	21	19" EIA	22 RU	Aluminum	0.125	White	102.68
Front/Rear		N4-482424-FS2DAL19	48	24	24	21	19" EIA	25 RU	Aluminum	0.125	White	118.45
Front/Rear		N4-542424-FS2DAL19	54	24	24	21	19" EIA	29 RU	Aluminum	0.125	White	126.96
Front/Rear		N4-602424-FS2DAL19	60	24	24	21	19" EIA	32 RU	Aluminum	0.125	White	136.14
Front/Rear		N4-662424-FS2DAL19	66	24	24	21	19" EIA	36 RU	Aluminum	0.125	White	145.61
Front/Rear		N4-722424-FS2DAL19	72	24	24	21	19" EIA	39 RU	Aluminum	0.125	White	153.63
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	N4-242430-FS2DAL19	24	24	30	27	19" EIA	12 RU	Aluminum	0.09	White	72.72
Front/Rear		N4-302430-FS2DAL19	30	24	30	27	19" EIA	15 RU	Aluminum	0.09	White	78.44
Front/Rear		N4-362430-FS2DAL19	36	24	30	27	19" EIA	18 RU	Aluminum	0.09	White	86.14
Front/Rear		N4-422430-FS2DAL19	42	24	30	27	19" EIA	22 RU	Aluminum	0.125	White	116.81
Front/Rear		N4-482430-FS2DAL19	48	24	30	27	19" EIA	25 RU	Aluminum	0.125	White	133.46
Front/Rear		N4-542430-FS2DAL19	54	24	30	27	19" EIA	29 RU	Aluminum	0.125	White	142.85
Front/Rear		N4-602430-FS2DAL19	60	24	30	27	19" EIA	32 RU	Aluminum	0.125	White	152.91
Front/Rear		N4-662430-FS2DAL19	66	24	30	27	19" EIA	36 RU	Aluminum	0.125	White	163.25
Front/Rear		N4-722430-FS2DAL19	72	24	30	27	19" EIA	39 RU	Aluminum	0.125	White	172.14
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	N4-242436-FS2DAL19	24	24	36	33	19" EIA	12 RU	Aluminum	0.09	White	82.09
Front/Rear		N4-302436-FS2DAL19	30	24	36	33	19" EIA	15 RU	Aluminum	0.09	White	88.54
Front/Rear		N4-362436-FS2DAL19	36	24	36	33	19" EIA	18 RU	Aluminum	0.09	White	96.87
Front/Rear		N4-422436-FS2DAL19	42	24	36	33	19" EIA	22 RU	Aluminum	0.125	White	130.94
Front/Rear		N4-482436-FS2DAL19	48	24	36	33	19" EIA	25 RU	Aluminum	0.125	White	148.47
Front/Rear		N4-542436-FS2DAL19	54	24	36	33	19" EIA	29 RU	Aluminum	0.125	White	158.73
Front/Rear		N4-602436-FS2DAL19	60	24	36	33	19" EIA	32 RU	Aluminum	0.125	White	169.67
Front/Rear		N4-662436-FS2DAL19	66	24	36	33	19" EIA	36 RU	Aluminum	0.125	White	180.89
Front/Rear		N4-722436-FS2DAL19	72	24	36	33	19" EIA	39 RU	Aluminum	0.125	White	190.66
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	N4-242442-FS2DAL19	24	24	42	39	19" EIA	12 RU	Aluminum	0.09	White	91.55
Front/Rear		N4-302442-FS2DAL19	30	24	42	39	19" EIA	15 RU	Aluminum	0.09	White	98.64
Front/Rear		N4-362442-FS2DAL19	36	24	42	39	19" EIA	18 RU	Aluminum	0.09	White	107.6
Front/Rear		N4-422442-FS2DAL19	42	24	42	39	19" EIA	22 RU	Aluminum	0.125	White	145.07
Front/Rear		N4-482442-FS2DAL19	48	24	42	39	19" EIA	25 RU	Aluminum	0.125	White	163.47
Front/Rear		N4-542442-FS2DAL19	54	24	42	39	19" EIA	29 RU	Aluminum	0.125	White	174.62
Front/Rear		N4-602442-FS2DAL19	60	24	42	39	19" EIA	32 RU	Aluminum	0.125	White	186.43
Front/Rear		N4-662442-FS2DAL19	66	24	42	39	19" EIA	36 RU	Aluminum	0.125	White	198.53
Front/Rear		N4-722442-FS2DAL19	72	24	42	39	19" EIA	39 RU	Aluminum	0.125	White	209.18



EASY ACCESS ALUMINUM SERVER RACK CABINET - LIGHT WEIGHT - EASY INSTALLATION