

Single Bay Free Standing 19" EIA Server Rack Cabinet

SERVERPRO™ 4 SERIES

IP66

NEMA 4/12

Applications

NEMACO™'s powder-coated 19" rack mount enclosures are built for environments that demand outdoor weatherproofing, high rack density, and flexible door access. Available in single and dual-door configurations, these enclosures accommodate a wide range of rack unit counts and equipment loads. The dual-door design provides independent front and rear access without repositioning the cabinet, making it the preferred choice for installations where equipment maintenance frequency is high or rear cabling access is operationally necessary.

These enclosures are deployed across security and surveillance systems, radar installations, SCADA and process control networks, satellite telecom infrastructure, power plants, fiber optic nodes, and data acquisition systems for commercial and military applications. The 6" standard floor kit provides elevation above standing water, minor flooding, and ground-level snow, making them well-suited for outdoor pad installations where drainage cannot be fully controlled.

Industry Standard

- 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

Specifications

NEMA 4/12 (IP66) rated

NEMA 4 gasket door seal for water resistance

NEMA 4-rated door hardware and latches

Precision-fit door with foam-in-place gasket and easy-turn latch

Continuous welded enclosure corner seams

12-gauge steel on enclosures 60" tall and above

14-gauge steel on enclosures under 60" tall

EIA-standard 19" rack rails in 12-gauge coated steel

#10-32 tapped holes on rack rails (powder coated)

2-post rack rails standard on single-door models

4-post rack rails standard on dual-door models

Fully adjustable sliding rack rail tracks

1/4-20 ground studs on enclosure door and body

Foam-in-place gasket, 1.25" wide

Heavy-duty 3-point latch padlock handle

Heavy-duty lifting pads welded to top

Standard 1/2" thick (R3.2) radiant barrier insulation

Powder coat in White, 61 Gray, 70 Gray, and Black; custom colors available

6" floor mounting kit standard



LIMITED PRODUCT
WARRANTY



Standard Features

Dual-Door Access

Single and dual-door configurations available for independent front and rear equipment access

EIA Standard Rack Rails

19" adjustable rack rails with full sliding adjustment; 2-post or 4-post standard depending on configuration

Precision Door Seal

NEMA 4 gasket door seal with precision-fit door and easy-turn latch for consistent water resistance

Fully Welded Seams

All corner seams are continuously welded and ground smooth for a clean, sealed enclosure

Ground Studs

1/4-20 ground studs on door and body for proper bonding and grounding

Heavy-Duty Hardware

3-point latch padlock handles with heavy-duty lifting pads welded to top

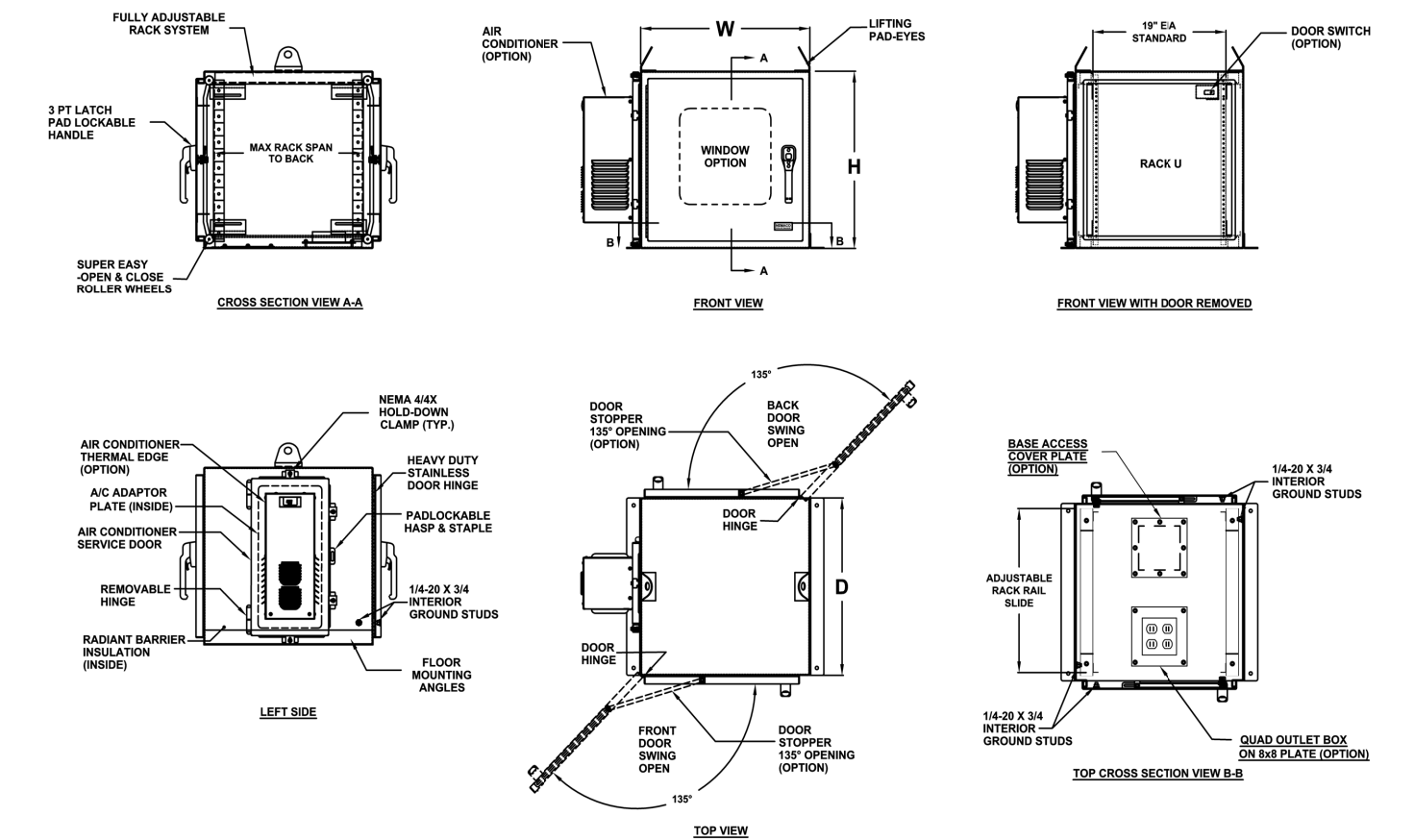
Radiant Barrier Insulation

Standard 1/2" thick (R3.2) insulation provides thermal protection for outdoor installations

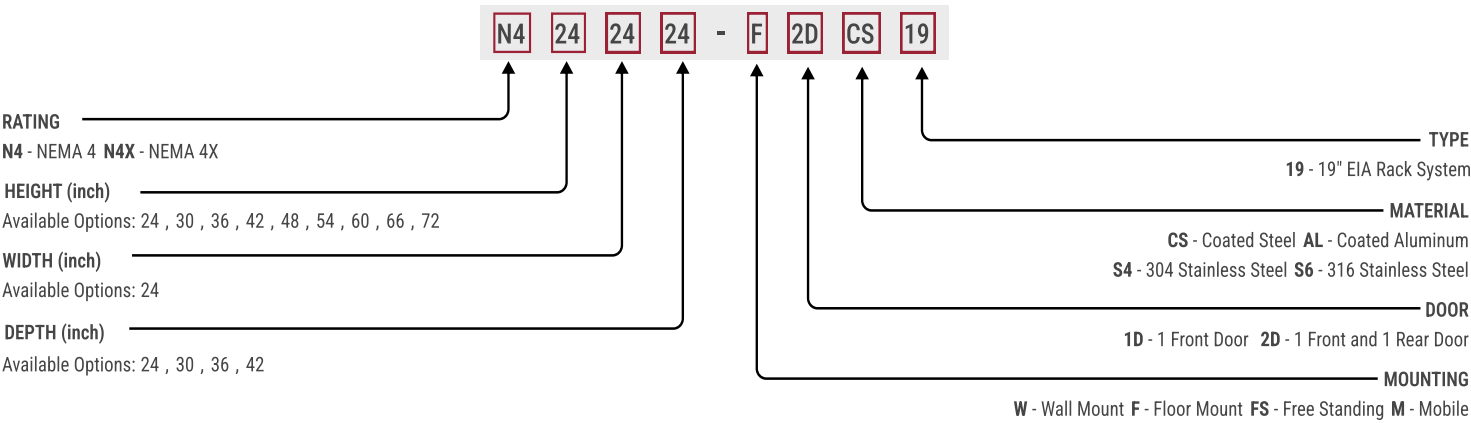
Floor Kit

6" standard floor kit elevates the enclosure above standing water, minor flooding, and snow

Reference



Part Number Decoder



Drawing Table (Galvanized Steel)

Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front	16D	N4-242416-FS1DCS19	12 RU	24	24	16	14.5	19" EIA	Galv. Steel	14 ga.	Free Standing	83.31
Front		N4-302416-FS1DCS19	15 RU	30	24	16	14.5	19" EIA	Galv. Steel	14 ga.	Free Standing	92.81
Front		N4-362416-FS1DCS19	18 RU	36	24	16	14.5	19" EIA	Galv. Steel	14 ga.	Free Standing	104.64
Front		N4-422416-FS1DCS19	22 RU	42	24	16	14.5	19" EIA	Galv. Steel	14 ga.	Free Standing	116.81
Front		N4-482416-FS1DCS19	25 RU	48	24	16	14.5	19" EIA	Galv. Steel	14 ga.	Free Standing	131.93
Front		N4-542416-FS1DCS19	29 RU	54	24	16	14.5	19" EIA	Galv. Steel	14 ga.	Free Standing	142.17
Front		N4-602416-FS1DCS19	32 RU	60	24	16	14.5	19" EIA	Galv. Steel	14 ga.	Free Standing	154
Front		N4-662416-FS1DCS19	36 RU	66	24	16	14.5	19" EIA	Galv. Steel	14 ga.	Free Standing	221.87
Front		N4-722416-FS1DCS19	39 RU	72	24	16	14.5	19" EIA	Galv. Steel	14 ga.	Free Standing	235.18

Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front	20D	N4-242420-FS1DCS19	12 RU	24	24	20	18.5	19" EIA	Galv. Steel	14 ga.	Free Standing	94.98
Front		N4-302420-FS1DCS19	15 RU	30	24	20	18.5	19" EIA	Galv. Steel	14 ga.	Free Standing	105.54
Front		N4-362420-FS1DCS19	18 RU	36	24	20	18.5	19" EIA	Galv. Steel	14 ga.	Free Standing	118.44
Front		N4-422420-FS1DCS19	22 RU	42	24	20	18.5	19" EIA	Galv. Steel	14 ga.	Free Standing	131.68
Front		N4-482420-FS1DCS19	25 RU	48	24	20	18.5	19" EIA	Galv. Steel	14 ga.	Free Standing	147.87
Front		N4-542420-FS1DCS19	29 RU	54	24	20	18.5	19" EIA	Galv. Steel	14 ga.	Free Standing	159.17
Front		N4-602420-FS1DCS19	32 RU	60	24	20	18.5	19" EIA	Galv. Steel	14 ga.	Free Standing	172.07
Front		N4-662420-FS1DCS19	36 RU	66	24	20	18.5	19" EIA	Galv. Steel	14 ga.	Free Standing	247.52
Front		N4-722420-FS1DCS19	39 RU	72	24	20	18.5	19" EIA	Galv. Steel	14 ga.	Free Standing	262.32
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front	24D	N4-242424-FS1DCS19	12 RU	24	24	24	22.5	19" EIA	Galv. Steel	14 ga.	Free Standing	108.08
Front		N4-302424-FS1DCS19	15 RU	30	24	24	22.5	19" EIA	Galv. Steel	14 ga.	Free Standing	119.71
Front		N4-362424-FS1DCS19	18 RU	36	24	24	22.5	19" EIA	Galv. Steel	14 ga.	Free Standing	133.68
Front		N4-422424-FS1DCS19	22 RU	42	24	24	22.5	19" EIA	Galv. Steel	14 ga.	Free Standing	147.97
Front		N4-482424-FS1DCS19	25 RU	48	24	24	22.5	19" EIA	Galv. Steel	14 ga.	Free Standing	165.23
Front		N4-542424-FS1DCS19	29 RU	54	24	24	22.5	19" EIA	Galv. Steel	14 ga.	Free Standing	177.6
Front		N4-602424-FS1DCS19	32 RU	60	24	24	22.5	19" EIA	Galv. Steel	14 ga.	Free Standing	191.57
Front		N4-662424-FS1DCS19	36 RU	66	24	24	22.5	19" EIA	Galv. Steel	14 ga.	Free Standing	274.59
Front		N4-722424-FS1DCS19	39 RU	72	24	24	22.5	19" EIA	Galv. Steel	14 ga.	Free Standing	290.89
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front	30D	N4-242430-FS1DCS19	12 RU	24	24	30	28.5	19" EIA	Galv. Steel	14 ga.	Free Standing	125.58
Front		N4-302430-FS1DCS19	15 RU	30	24	30	28.5	19" EIA	Galv. Steel	14 ga.	Free Standing	138.81
Front		N4-362430-FS1DCS19	18 RU	36	24	30	28.5	19" EIA	Galv. Steel	14 ga.	Free Standing	154.38
Front		N4-422430-FS1DCS19	22 RU	42	24	30	28.5	19" EIA	Galv. Steel	14 ga.	Free Standing	170.28
Front		N4-482430-FS1DCS19	25 RU	48	24	30	28.5	19" EIA	Galv. Steel	14 ga.	Free Standing	189.13
Front		N4-542430-FS1DCS19	29 RU	54	24	30	28.5	19" EIA	Galv. Steel	14 ga.	Free Standing	203.1
Front		N4-602430-FS1DCS19	32 RU	60	24	30	28.5	19" EIA	Galv. Steel	14 ga.	Free Standing	218.66
Front		N4-662430-FS1DCS19	36 RU	66	24	30	28.5	19" EIA	Galv. Steel	14 ga.	Free Standing	313.06
Front		N4-722430-FS1DCS19	39 RU	72	24	30	28.5	19" EIA	Galv. Steel	14 ga.	Free Standing	331.59
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front/Rear	24D	N4-242424-FS2DCS19	12 RU	24	24	24	21	19" EIA	Galv. Steel	14 ga.	Free Standing	117.52
Front/Rear		N4-302424-FS2DCS19	15 RU	30	24	24	21	19" EIA	Galv. Steel	14 ga.	Free Standing	130.36
Front/Rear		N4-362424-FS2DCS19	18 RU	36	24	24	21	19" EIA	Galv. Steel	14 ga.	Free Standing	145.54
Front/Rear		N4-422424-FS2DCS19	22 RU	42	24	24	21	19" EIA	Galv. Steel	14 ga.	Free Standing	161.19
Front/Rear		N4-482424-FS2DCS19	25 RU	48	24	24	21	19" EIA	Galv. Steel	14 ga.	Free Standing	182.95
Front/Rear		N4-542424-FS2DCS19	29 RU	54	24	24	21	19" EIA	Galv. Steel	14 ga.	Free Standing	196.68
Front/Rear		N4-602424-FS2DCS19	32 RU	60	24	24	21	19" EIA	Galv. Steel	14 ga.	Free Standing	211.85
Front/Rear		N4-662424-FS2DCS19	36 RU	66	24	24	21	19" EIA	Galv. Steel	14 ga.	Free Standing	299.36
Front/Rear		N4-722424-FS2DCS19	39 RU	72	24	24	21	19" EIA	Galv. Steel	14 ga.	Free Standing	317.08
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front/Rear	30D	N4-242430-FS2DCS19	12 RU	24	24	30	27	19" EIA	Galv. Steel	14 ga.	Free Standing	135.02
Front/Rear		N4-302430-FS2DCS19	15 RU	30	24	30	27	19" EIA	Galv. Steel	14 ga.	Free Standing	149.47
Front/Rear		N4-362430-FS2DCS19	18 RU	36	24	30	27	19" EIA	Galv. Steel	14 ga.	Free Standing	166.24
Front/Rear		N4-422430-FS2DCS19	22 RU	42	24	30	27	19" EIA	Galv. Steel	14 ga.	Free Standing	183.49
Front/Rear		N4-482430-FS2DCS19	25 RU	48	24	30	27	19" EIA	Galv. Steel	14 ga.	Free Standing	206.85
Front/Rear		N4-542430-FS2DCS19	29 RU	54	24	30	27	19" EIA	Galv. Steel	14 ga.	Free Standing	222.18
Front/Rear		N4-602430-FS2DCS19	32 RU	60	24	30	27	19" EIA	Galv. Steel	14 ga.	Free Standing	238.95
Front/Rear		N4-662430-FS2DCS19	36 RU	66	24	30	27	19" EIA	Galv. Steel	14 ga.	Free Standing	337.83
Front/Rear		N4-722430-FS2DCS19	39 RU	72	24	30	27	19" EIA	Galv. Steel	14 ga.	Free Standing	357.79

Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front/Rear	36D	N4-242436-FS2DCS19	12 RU	24	24	36	33	19" EIA	Galv. Steel	14 ga.	Free Standing	152.53
Front/Rear		N4-302436-FS2DCS19	15 RU	30	24	36	33	19" EIA	Galv. Steel	14 ga.	Free Standing	168.57
Front/Rear		N4-362436-FS2DCS19	18 RU	36	24	36	33	19" EIA	Galv. Steel	14 ga.	Free Standing	186.94
Front/Rear		N4-422436-FS2DCS19	22 RU	42	24	36	33	19" EIA	Galv. Steel	14 ga.	Free Standing	206.52
Front/Rear		N4-482436-FS2DCS19	25 RU	48	24	36	33	19" EIA	Galv. Steel	14 ga.	Free Standing	230.75
Front/Rear		N4-542436-FS2DCS19	29 RU	54	24	36	33	19" EIA	Galv. Steel	14 ga.	Free Standing	247.68
Front/Rear		N4-602436-FS2DCS19	32 RU	60	24	36	33	19" EIA	Galv. Steel	14 ga.	Free Standing	266.05
Front/Rear		N4-662436-FS2DCS19	36 RU	66	24	36	33	19" EIA	Galv. Steel	14 ga.	Free Standing	376.29
Front/Rear		N4-722436-FS2DCS19	39 RU	72	24	36	33	19" EIA	Galv. Steel	14 ga.	Free Standing	398.49
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front/Rear	42D	N4-242442-FS2DCS19	12 RU	24	24	42	39	19" EIA	Galv. Steel	14 ga.	Free Standing	170.03
Front/Rear		N4-302442-FS2DCS19	15 RU	30	24	42	39	19" EIA	Galv. Steel	14 ga.	Free Standing	187.67
Front/Rear		N4-362442-FS2DCS19	18 RU	36	24	42	39	19" EIA	Galv. Steel	14 ga.	Free Standing	207.64
Front/Rear		N4-422442-FS2DCS19	22 RU	42	24	42	39	19" EIA	Galv. Steel	14 ga.	Free Standing	228.1
Front/Rear		N4-482442-FS2DCS19	25 RU	48	24	42	39	19" EIA	Galv. Steel	14 ga.	Free Standing	254.65
Front/Rear		N4-542442-FS2DCS19	29 RU	54	24	42	39	19" EIA	Galv. Steel	14 ga.	Free Standing	273.17
Front/Rear		N4-602442-FS2DCS19	32 RU	60	24	42	39	19" EIA	Galv. Steel	14 ga.	Free Standing	293.15
Front/Rear		N4-662442-FS2DCS19	36 RU	66	24	42	39	19" EIA	Galv. Steel	14 ga.	Free Standing	414.76
Front/Rear		N4-722442-FS2DCS19	39 RU	72	24	42	39	19" EIA	Galv. Steel	14 ga.	Free Standing	439.2

Drawing Table (Aluminum)

Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front	16D	N4-242416-FS1DAL19	12 RU	24	24	16	14.5	19" EIA	Aluminum	0.09	Free Standing	40.95
Front		N4-302416-FS1DAL19	15 RU	30	24	16	14.5	19" EIA	Aluminum	0.09	Free Standing	45.8
Front		N4-362416-FS1DAL19	18 RU	36	24	16	14.5	19" EIA	Aluminum	0.09	Free Standing	51.01
Front		N4-422416-FS1DAL19	22 RU	42	24	16	14.5	19" EIA	Aluminum	0.125	Free Standing	71.9
Front		N4-482416-FS1DAL19	25 RU	48	24	16	14.5	19" EIA	Aluminum	0.125	Free Standing	82.1
Front		N4-542416-FS1DAL19	29 RU	54	24	16	14.5	19" EIA	Aluminum	0.125	Free Standing	88.21
Front		N4-602416-FS1DAL19	32 RU	60	24	16	14.5	19" EIA	Aluminum	0.125	Free Standing	95.12
Front		N4-662416-FS1DAL19	36 RU	66	24	16	14.5	19" EIA	Aluminum	0.125	Free Standing	102.17
Front		N4-722416-FS1DAL19	39 RU	72	24	16	14.5	19" EIA	Aluminum	0.125	Free Standing	107.92
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front	20D	N4-242420-FS1DAL19	12 RU	24	24	20	18.5	19" EIA	Aluminum	0.09	Free Standing	47.26
Front		N4-302420-FS1DAL19	15 RU	30	24	20	18.5	19" EIA	Aluminum	0.09	Free Standing	52.53
Front		N4-362420-FS1DAL19	18 RU	36	24	20	18.5	19" EIA	Aluminum	0.09	Free Standing	58.16
Front		N4-422420-FS1DAL19	22 RU	42	24	20	18.5	19" EIA	Aluminum	0.125	Free Standing	81.32
Front		N4-482420-FS1DAL19	25 RU	48	24	20	18.5	19" EIA	Aluminum	0.125	Free Standing	92.11
Front		N4-542420-FS1DAL19	29 RU	54	24	20	18.5	19" EIA	Aluminum	0.125	Free Standing	98.8
Front		N4-602420-FS1DAL19	32 RU	60	24	20	18.5	19" EIA	Aluminum	0.125	Free Standing	106.29
Front		N4-662420-FS1DAL19	36 RU	66	24	20	18.5	19" EIA	Aluminum	0.125	Free Standing	113.94
Front		N4-722420-FS1DAL19	39 RU	72	24	20	18.5	19" EIA	Aluminum	0.125	Free Standing	120.27
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front	24D	N4-242424-FS1DAL19	12 RU	24	24	24	22.5	19" EIA	Aluminum	0.09	Free Standing	55
Front		N4-302424-FS1DAL19	15 RU	30	24	24	22.5	19" EIA	Aluminum	0.09	Free Standing	60.7
Front		N4-362424-FS1DAL19	18 RU	36	24	24	22.5	19" EIA	Aluminum	0.09	Free Standing	66.75
Front		N4-422424-FS1DAL19	22 RU	42	24	24	22.5	19" EIA	Aluminum	0.125	Free Standing	91.8
Front		N4-482424-FS1DAL19	25 RU	48	24	24	22.5	19" EIA	Aluminum	0.125	Free Standing	103.17
Front		N4-542424-FS1DAL19	29 RU	54	24	24	22.5	19" EIA	Aluminum	0.125	Free Standing	110.45
Front		N4-602424-FS1DAL19	32 RU	60	24	24	22.5	19" EIA	Aluminum	0.125	Free Standing	118.53
Front		N4-662424-FS1DAL19	36 RU	66	24	24	22.5	19" EIA	Aluminum	0.125	Free Standing	126.75
Front		N4-722424-FS1DAL19	39 RU	72	24	24	22.5	19" EIA	Aluminum	0.125	Free Standing	133.67

Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front	30D	N4-242430-FS1DAL19	12 RU	24	24	30	28.5	19" EIA	Aluminum	0.09	Free Standing	66.04
Front		N4-302430-FS1DAL19	15 RU	30	24	30	28.5	19" EIA	Aluminum	0.09	Free Standing	70.8
Front		N4-362430-FS1DAL19	18 RU	36	24	30	28.5	19" EIA	Aluminum	0.09	Free Standing	77.48
Front		N4-422430-FS1DAL19	22 RU	42	24	30	28.5	19" EIA	Aluminum	0.125	Free Standing	105.93
Front		N4-482430-FS1DAL19	25 RU	48	24	30	28.5	19" EIA	Aluminum	0.125	Free Standing	118.18
Front		N4-542430-FS1DAL19	29 RU	54	24	30	28.5	19" EIA	Aluminum	0.125	Free Standing	126.33
Front		N4-602430-FS1DAL19	32 RU	60	24	30	28.5	19" EIA	Aluminum	0.125	Free Standing	135.29
Front		N4-662430-FS1DAL19	36 RU	66	24	30	28.5	19" EIA	Aluminum	0.125	Free Standing	144.4
Front		N4-722430-FS1DAL19	39 RU	72	24	30	28.5	19" EIA	Aluminum	0.125	Free Standing	152.19
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front/Rear	24D	N4-242424-FS2DAL19	12 RU	24	24	24	21	19" EIA	Aluminum	0.09	Free Standing	61.68
Front/Rear		N4-302424-FS2DAL19	15 RU	30	24	24	21	19" EIA	Aluminum	0.09	Free Standing	68.35
Front/Rear		N4-362424-FS2DAL19	18 RU	36	24	24	21	19" EIA	Aluminum	0.09	Free Standing	75.41
Front/Rear		N4-422424-FS2DAL19	22 RU	42	24	24	21	19" EIA	Aluminum	0.125	Free Standing	102.68
Front/Rear		N4-482424-FS2DAL19	25 RU	48	24	24	21	19" EIA	Aluminum	0.125	Free Standing	118.45
Front/Rear		N4-542424-FS2DAL19	29 RU	54	24	24	21	19" EIA	Aluminum	0.125	Free Standing	126.96
Front/Rear		N4-602424-FS2DAL19	32 RU	60	24	24	21	19" EIA	Aluminum	0.125	Free Standing	136.14
Front/Rear		N4-662424-FS2DAL19	36 RU	66	24	24	21	19" EIA	Aluminum	0.125	Free Standing	145.61
Front/Rear		N4-722424-FS2DAL19	39 RU	72	24	24	21	19" EIA	Aluminum	0.125	Free Standing	153.63
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front/Rear	30D	N4-242430-FS2DAL19	12 RU	24	24	30	27	19" EIA	Aluminum	0.09	Free Standing	72.72
Front/Rear		N4-302430-FS2DAL19	15 RU	30	24	30	27	19" EIA	Aluminum	0.09	Free Standing	78.44
Front/Rear		N4-362430-FS2DAL19	18 RU	36	24	30	27	19" EIA	Aluminum	0.09	Free Standing	86.14
Front/Rear		N4-422430-FS2DAL19	22 RU	42	24	30	27	19" EIA	Aluminum	0.125	Free Standing	116.81
Front/Rear		N4-482430-FS2DAL19	25 RU	48	24	30	27	19" EIA	Aluminum	0.125	Free Standing	133.46
Front/Rear		N4-542430-FS2DAL19	29 RU	54	24	30	27	19" EIA	Aluminum	0.125	Free Standing	142.85
Front/Rear		N4-602430-FS2DAL19	32 RU	60	24	30	27	19" EIA	Aluminum	0.125	Free Standing	152.91
Front/Rear		N4-662430-FS2DAL19	36 RU	66	24	30	27	19" EIA	Aluminum	0.125	Free Standing	163.25
Front/Rear		N4-722430-FS2DAL19	39 RU	72	24	30	27	19" EIA	Aluminum	0.125	Free Standing	172.14
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front/Rear	36D	N4-242436-FS2DAL19	12 RU	24	24	36	33	19" EIA	Aluminum	0.09	Free Standing	82.09
Front/Rear		N4-302436-FS2DAL19	15 RU	30	24	36	33	19" EIA	Aluminum	0.09	Free Standing	88.54
Front/Rear		N4-362436-FS2DAL19	18 RU	36	24	36	33	19" EIA	Aluminum	0.09	Free Standing	96.87
Front/Rear		N4-422436-FS2DAL19	22 RU	42	24	36	33	19" EIA	Aluminum	0.125	Free Standing	130.94
Front/Rear		N4-482436-FS2DAL19	25 RU	48	24	36	33	19" EIA	Aluminum	0.125	Free Standing	148.47
Front/Rear		N4-542436-FS2DAL19	29 RU	54	24	36	33	19" EIA	Aluminum	0.125	Free Standing	158.73
Front/Rear		N4-602436-FS2DAL19	32 RU	60	24	36	33	19" EIA	Aluminum	0.125	Free Standing	169.67
Front/Rear		N4-662436-FS2DAL19	36 RU	66	24	36	33	19" EIA	Aluminum	0.125	Free Standing	180.89
Front/Rear		N4-722436-FS2DAL19	39 RU	72	24	36	33	19" EIA	Aluminum	0.125	Free Standing	190.66
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front/Rear	42D	N4-242442-FS2DAL19	12 RU	24	24	42	39	19" EIA	Aluminum	0.09	Free Standing	91.55
Front/Rear		N4-302442-FS2DAL19	15 RU	30	24	42	39	19" EIA	Aluminum	0.09	Free Standing	98.64
Front/Rear		N4-362442-FS2DAL19	18 RU	36	24	42	39	19" EIA	Aluminum	0.09	Free Standing	107.6
Front/Rear		N4-422442-FS2DAL19	22 RU	42	24	42	39	19" EIA	Aluminum	0.125	Free Standing	145.07
Front/Rear		N4-482442-FS2DAL19	25 RU	48	24	42	39	19" EIA	Aluminum	0.125	Free Standing	163.47
Front/Rear		N4-542442-FS2DAL19	29 RU	54	24	42	39	19" EIA	Aluminum	0.125	Free Standing	174.62
Front/Rear		N4-602442-FS2DAL19	32 RU	60	24	42	39	19" EIA	Aluminum	0.125	Free Standing	186.43
Front/Rear		N4-662442-FS2DAL19	36 RU	66	24	42	39	19" EIA	Aluminum	0.125	Free Standing	198.53
Front/Rear		N4-722442-FS2DAL19	39 RU	72	24	42	39	19" EIA	Aluminum	0.125	Free Standing	209.18