



Front frame swings open from a fully open side — there's no vertical bar in this corner of the rack frame, which gives extraordinary access to equipment and cables. SR-2018 shown.

SR Series

Wall-Mount Rack with Fully-Open Side

Panel Space:	12U, 20U, and 25U
Overall Depth:	12.00" [305], 18.00" [457], and 24.00" [610]
Overall Width:	19.75" [502]
Load Capacity:	100 lbs. [45 kg]

OPEN FRAME WALL-MOUNT RACK is a cost effective solution for 19" network and security equipment kept in telecommunications rooms and similar secure areas. Versatile swing-open frame allows quick access to the rear of mounted equipment and cables.



FEATURES

CONSTRUCTION: Made USA-certified steel. Smooth-black powder-coat finish.

OPERATION & ASSEMBLY:

- Ships unassembled
- Quick release detent pins secure closure
- Swings open 90 degrees (left or right orientation)

INSTALLATION: Mounting holes on 16" centers.

MOUNTING RAILS (FIXED POSITION): One-pair rails tapped 10-32 on EIA spacing, with printed RU scale.

CABLE MANAGEMENT: Open sides. Multiple tie loop points.

HARDWARE: Pilot point rack screws.

COMPLIANCE: EIA 310-E compliant. TAA compliant. BAA compliant.

ORIGIN: Made in USA

A&E SPECIFICATIONS

The 19" wall-mount swing rack shall be Lowell SR-_____, which shall measure _____"H x 19.75"W x _____"D. It shall be constructed of heavy-gauge steel. The front frame shall swing open 90 degrees (left or right orientation) to allow access to the rear of mounted equipment and cables. The rack shall feature ____ rack units of panel space, quick release detent pins to secure the frame closed, tie loop points for cable management, and one-pair of fixed position mounting rails tapped 10-32 on EIA spacing. Load capacity shall be 100 lbs. The rack shall be manufactured in the USA using USA-certified steel and have a smooth-black powder-coat finish. It shall be Trade Agreement Act (TAA) compliant and Buy American Act (BAA) compliant.

SERIES SUMMARY

Model No.	"A" Rack Units	"B" Rack Height	"C" Rack Depth	"D" Usable Depth	"E" Fully-Open Depth	Rack Width	Fixed Load Capacity	Rails
SR-1212	12 U	26.24 [666]	12.00 [305]	11.88 [302]	28.91 [734]	19.75 [502]	100 lbs [45kg]	1 pr
SR-1218	12 U	26.24 [666]	18.00 [457]	17.88 [454]	34.80 [884]	19.75 [502]	100 lbs [45kg]	1 pr
SR-1224	12 U	26.24 [666]	24.00 [610]	23.89 [607]	40.80 [1036]	19.75 [502]	100 lbs [45kg]	1 pr
SR-2018	20 U	40.24 [1022]	18.00 [457]	17.88 [454]	34.80 [884]	19.75 [502]	100 lbs [45kg]	1 pr
SR-2024	20 U	40.24 [1022]	24.00 [610]	23.89 [607]	40.80 [1036]	19.75 [502]	100 lbs [45kg]	1 pr

Rack dimensions (rounded) – inches and [mm]; 1U = 1.75"

TECHNICAL DRAWINGS

Dimensions are inches and [mm] unless stated otherwise.

