

19" Equipment Racks

FEATURES

- Available in 20" and 26" useable depths to accommodate deeper equipment
- Wide range of cabinet options makes rack adaptable to a multitude of different installation environments
- Ready-to-assemble design saves space and freight
- Optional removable steel side panels provide security
- Optional casters can be bolted directly to bottom of rack or concealed in skirted base
- Unique mechanically interlocking corner joint is central to each unit's exceptional strength and eases assembly



Top shown with optional 5-FAN-K fan kit





OPTIONS

- Front doors* shall be solid, model # DO-5-x, plexi model # DOP-5-x
- Removable side panels shall be constructed of steel with steel locking clips to secure side panels
- Rear access pan shall be constructed of steel and come with keylock
- Cable Chase kit shall be constructed of steel, 3 inches wide for wire clearance when ganging
- Adjustable Split Rackrail* (for rear equipment support shall be constructed of 11-gauge steel
- Casters, set of four, shall have a total weight capacity of 900 lbs.
- Leveling feet part # LF, shall be 3/8" threaded steel, and shall be adjustable from top or bottom
- Runner kit shall be 5-RSxx
- Fan kit shall be 5-FAN-K and shall displace 114 CFM of free air
- Bracket required to mount vertical power shall be model PB-5A

SPECIFICATIONS

EIA compliant 19" gangable ready-to-assemble equipment rack shall be Middle Atlantic Products model # 5-__ (refer to chart). Overall dimensions of rack shall be 19.125" W x __ " D x __ " H, with a useable height of __ rack spaces (refer to chart). Rack shall have a 400 lb. weight capacity. Slim 5 series rack shall be of ready-to-assemble construction. Rack top, bottom and horizontal braces shall be phosphate pre-treated and finished in black powdercoat. Rack uprights shall be 11-gauge steel rackrail with tapped 10-32 mounting holes in universal EIA spacing with black e-coat finish and numbered rack spaces. Rack features eight 1/2" or 3/4" cable knockouts, four in top and four in base. Rack shall be UL listed in the US and Canada to the UL-2416 (NWIN) category. Rack shall be GREENGUARD Gold Certified. Rack shall be manufactured by an ISO 9001 and ISO 14001 registered company. Rack shall be warrantied to be free from defects in material or workmanship under normal use and conditions for 25 years.











^{*}NOTE: To use this option in a multi-bay configuration, a cable chase is required.

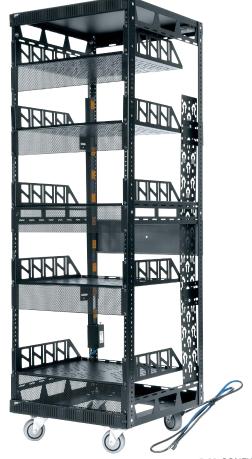


PRE-CONFIGURED SLIM 5 SERIES

Pre-Configured for Residential AV

FEATURES

- Available in 20" useable depth to accommodate deeper equipment
- Includes: (Quantites vary by size)
 - 5WLR Fine Floor Casters
 - U2V Vented Utility Rack Shelves
 - LACE-XX-OP Vertical Cable Management Lace
 - VTF2 Vented Rack Panel
 - 10 Outlet, 15A Power Strip



5-29-CONFIG



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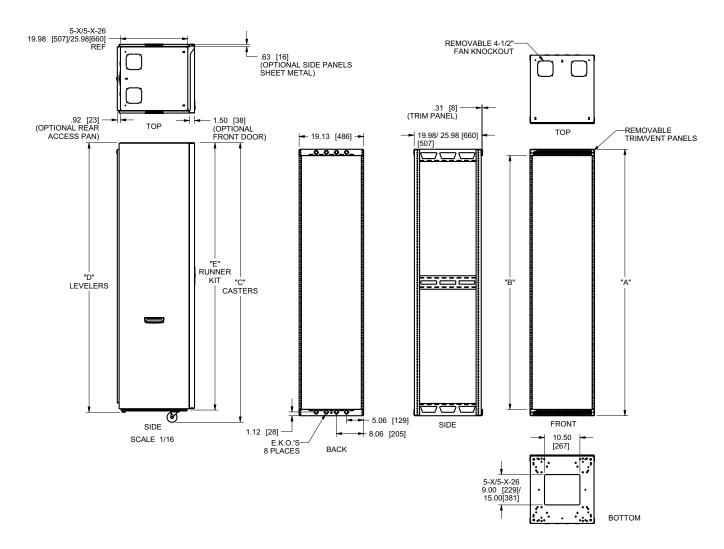




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BASIC DIMENSIONS



Useable Depth Part #	Useable Depth	A Overall Height	B Racking Height	C Height w/ Casters	D Height w/ Leveling Feet	E Runner Kit
5-43	20 [508]	79.00 [2007]	75.25 [1911]	82.75 [2102]	79.38/79.75 [2016/2026]	79.25 [2013]
5-37	20 [508]	68.50 [1740]	64.75 [1645]	72.25 [1835]	68.88/69.25 [1750/1759]	68.75 [1746]
5-29	20 [508]	54.50 [1384]	50.75 [1289]	58.25 [1480]	54.88/55.25 [1394/1403]	54.75 [1390]
5-21	20 [508]	40.50 [1029]	36.75 [933]	44.25 [1124]	40.88/41.25 [1038/1048]	40.75 [1035]
5-14	20 [508]	28.25 [718]	24.50 [622]	32.00 [813]	28.63/29.00 [727/737]	28.50 [724]
5-8	20 [508]	17.75 [451]	14.00 [356]	21.50 [546]	18.13/18.50 [461/470]	18.00 [457]
5-43-26	26 [660]	79.00 [2007]	75.25 [1911]	82.75 [2102]	79.38/79.75 [2016/2026]	79.25 [2013]
5-37-26	26 [660]	68.50 [1740]	64.75 [1645]	72.25 [1835]	68.88/69.25 [1750/1759]	68.75 [1746]
5-29-26	26 [660]	54.50 [1384]	50.75 [1289]	58.25 [1480]	54.88/55.25 [1394/1403]	54.75 [1390]
5-21-26	26 [660]	40.50 [1029]	36.75 [933]	44.25 [1124]	40.88/41.25 [1038/1048]	40.75 [1035]
5-14-26	26 [660]	28.25 [718]	24.50 [622]	32.00 [813]	28.63/29.00 [727/737]	28.50 [724]
5-8-26	26 [660]	17.75 [451]	14.00 [356]	21.50 [546]	18.13/18.50 [461/470]	18.00 [457]

Notes:

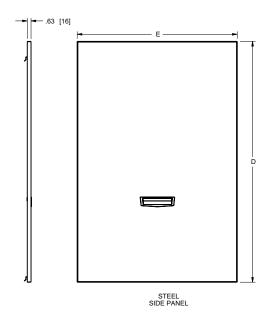
- 1. Side panels are .25" [6] shorter than the overall height of the Slim 5 Rack
- Add an additional .06" [2] to the "Height with casters" (C) for the skirted caster base option
- Skirted caster base is not a required option when using casters
- 4. Runner kits (5-RS20 and 5-RS26) add 1/4" [6mm] to overall height of rack



BASIC DIMENSIONS

Steel Side Panels, Pair	D Height	E Depth	Fits	
SP-5-8**	17.50 [445]	20.75 [528]	5-8	
SP-5-14**	28.00 [712]	20.75 [528]	5-14	
SP-5-21	40.25 [1023]	20.75 [528]	5-21	
SP-5-29	54.25 [1378]	20.75 [528]	5-29	
SP-5-37	68.25 [1734]	20.75 [528]	5-37	
SP-5-43	78.75 [2201]	20.75 [528]	5-43	
SP-5-8-26**	17.50 [445]	26.75 [680]	5-8-26	
SP-5-14-26**	28.00 [712]	26.75 [680]	5-14-26	
SP-5-21-26	40.25 [1023]	26.75 [680]	5-21-26	
SP-5-29-26	54.25 [1378]	26.75 [680]	5-29-26	
SP-5-37-26	68.25 [1734]	26.75 [680]	5-37-26	
SP-5-43-26	78.75 [2201]	26.75 [680]	5-43-26	

^{**}Does not have a handle



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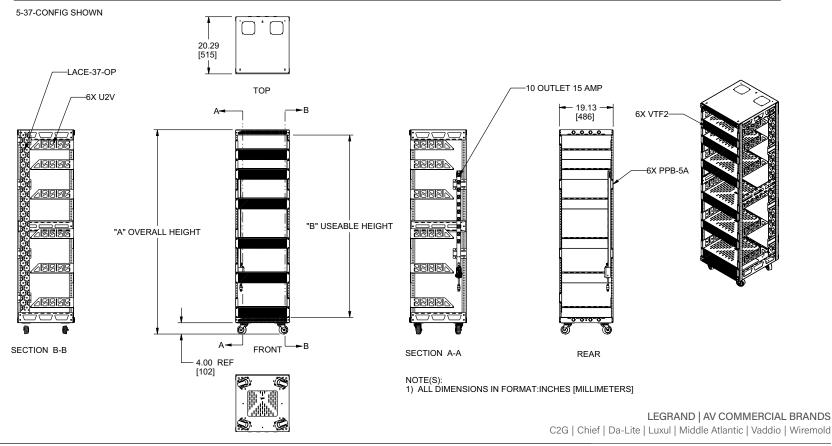
C2G | Chief | Da-Lite | Luxul | Middle Atlantic | Vaddio | Wiremold



PRE-CONFIGURED SLIM 5 SERIES

BASIC DIMENSIONS

MODEL#	RACK	CASTER	VERTICAL LACE	POWER BRACKET	SHELVES	VENT PANEL	VERTICAL POWER	"A" OVERALL HEIGHT	"B" USEABLE HEIGHT
5-14-CONFIG	5-14	(1) 5WLR	(1) LACE-13-OP	(4) PB-5A	(3) U2V	(2) VTF2	(1) 10 OUTLET 15 AMP	32.29" [820]	24.50" (14RU)
5-29-CONFIG	5-29	(1) 5WLR	(1) LACE-23-OP	(5) PB-5A	(5) U2V	(5) VTF2	(1) 10 OUTLET 15 AMP	58.54" [1487]	50.75" (29 RU)
5-37-CONFIG	5-37	(1) 5WLR	(1) LACE-37-OP	(6) PB-5A	(6) U2V	(6) VTF2	(1) 10 OUTLET 15 AMP	72.54" [1842]	64.75" (37 RU)



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