MODEL:

SRWF16U38

SmartRack® Low-Profile Wall-Mount Rack Enclosure Cabinet

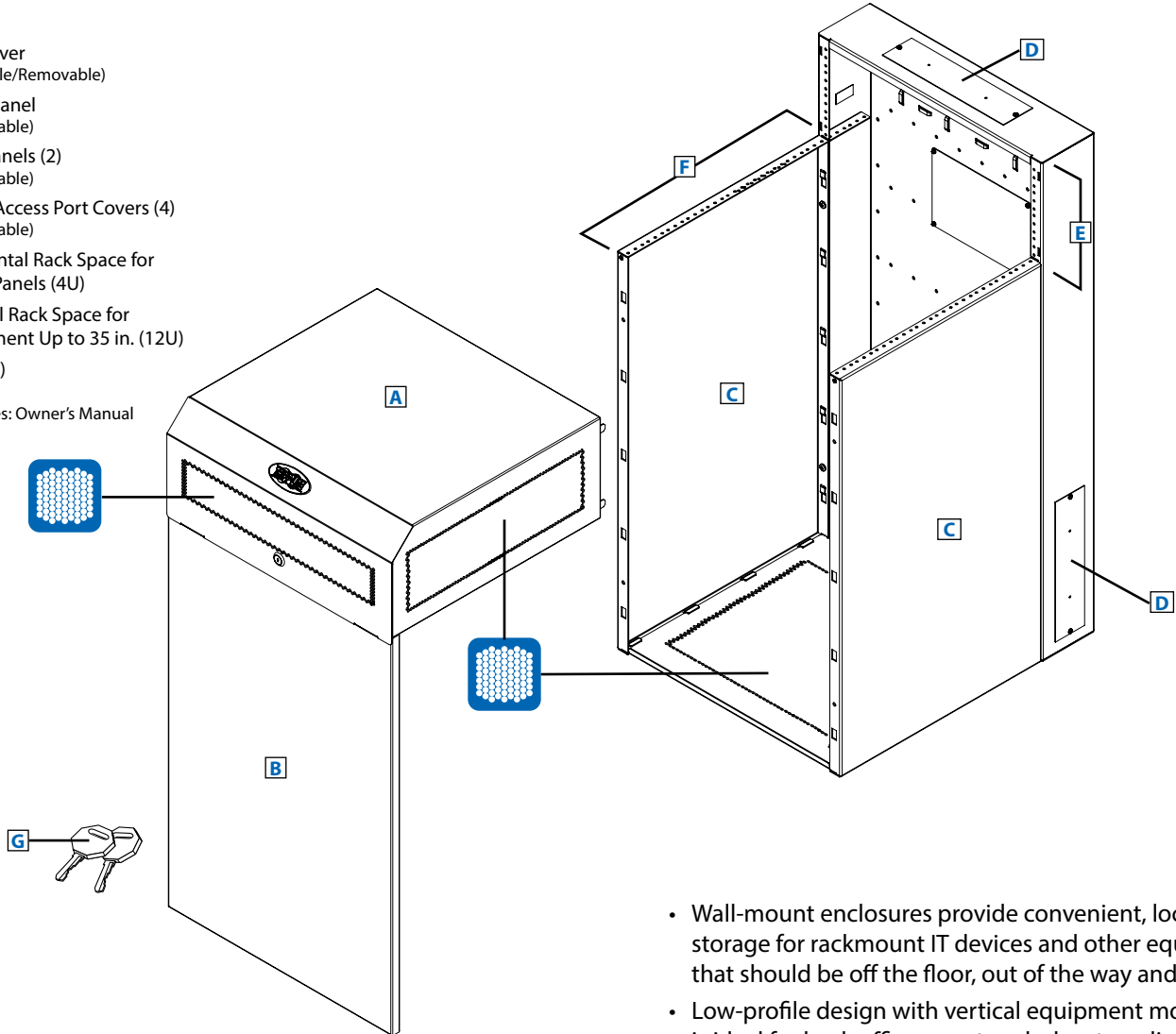| **16U**	**400**			**EIA/ECA 310-E**	**4U**		
16 Rack Units	400 lb. Load Rating	Sturdy Steel Construction	Locking Top Cover	Accommodates Standard 19-inch Equipment	4U of Horizontal Rack Space for Patch Panels	Convenient Cable Access	Ventilated for Ample Airflow

A Top Cover
(Lockable/Removable)

B Front Panel
(Removable)

C Side Panels (2)
(Removable)

D Cable Access Port Covers (4)
(Removable)

E Horizontal Rack Space for Patch Panels (4U)

F Vertical Rack Space for Equipment Up to 35 in. (12U)

G Keys (2)

Also Includes: Owner's Manual

- Wall-mount enclosures provide convenient, locking storage for rackmount IT devices and other equipment that should be off the floor, out of the way and secure

- Low-profile design with vertical equipment mounting is ideal for back office or network closet applications where space is limited

- 4U of horizontal space at the top of the unit accommodates patch panels up to 2.5 inches deep
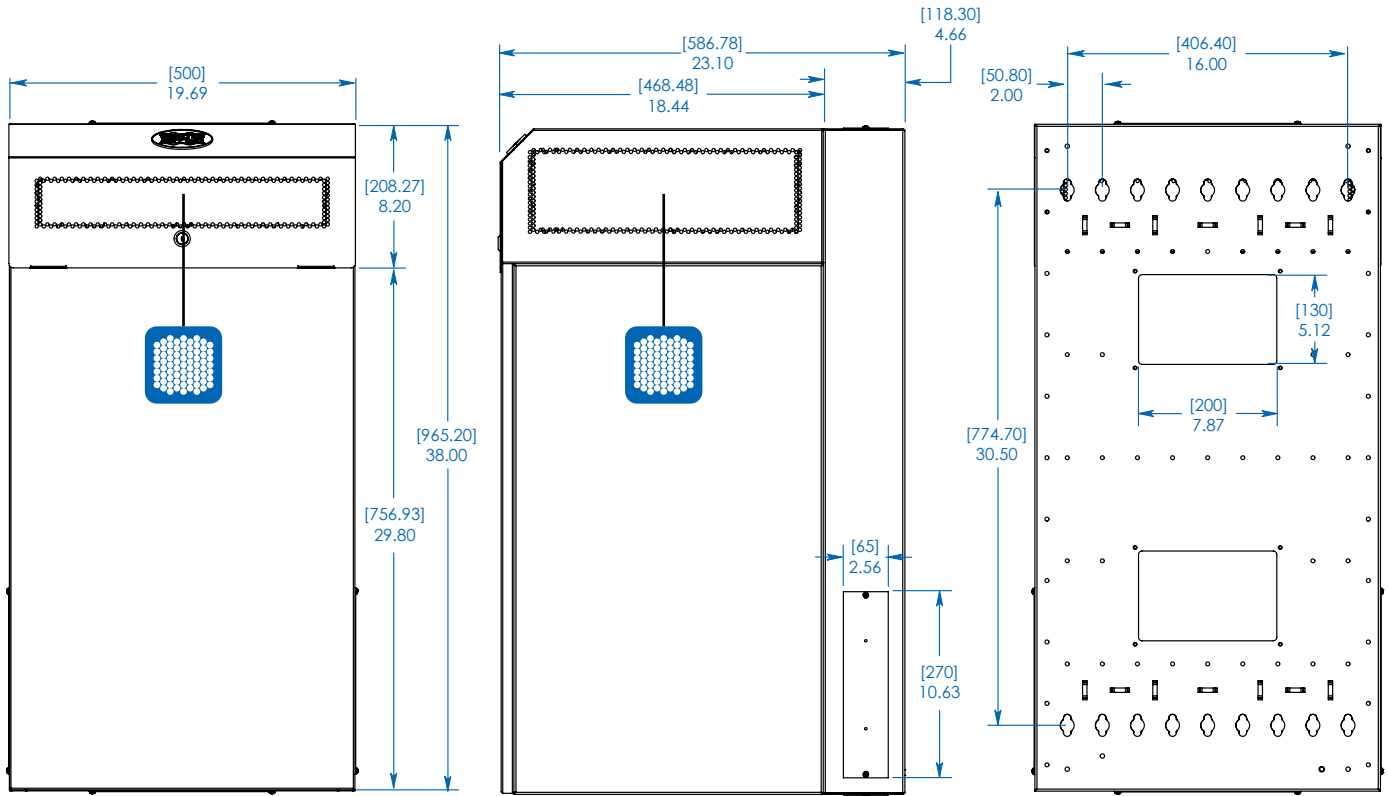
SEE NEXT PAGE FOR DETAILED UNIT MEASUREMENTS

Specifications

Model	SRWF16U38
Rack Spaces	16U
Equipment Mounting Depth	Up to 35 in. (889 mm)
Load Rating*	400 lb. (181 kg)
Unit Dimensions (H x W x D)	38 x 19.69 x 23.19 in. / 965.2 x 500 x 589 mm
Shipping Dimensions (H x W x D)	42.91 x 22.44 x 26 in. / 1090 x 570 x 660 mm
Unit Weight	81.5 lb. / 37 kg
Shipping Weight	102.7 lb. / 46.58 kg
Standards	EIA-310-E, NOM, GOST, RoHS, PCI-DSS

* The load rating includes the combined weight of the unit and installed equipment. The unit must be mounted to a stable surface with user-supplied anchors capable of bearing the full load.
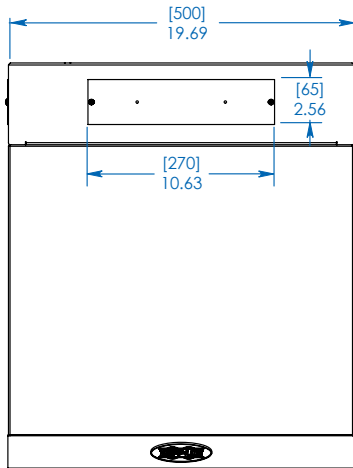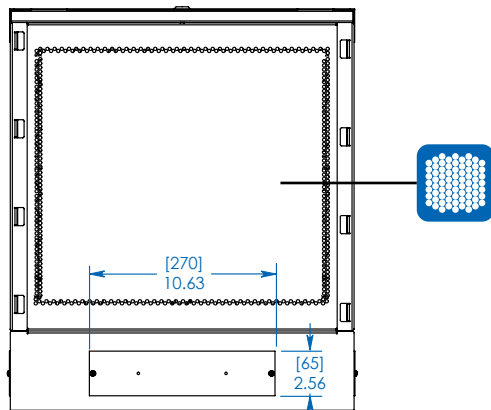
TRIPP·LITE

[500]
19.69

[208.27]
8.20

[965.20]
38.00

[756.93]
29.80

FRONT VIEW

[586.78]
23.10

[468.48]
18.44

[118.30]
4.66

[65]
2.56

[270]
10.63

SIDE VIEW

[50.80]
2.00

[406.40]
16.00

[130]
5.12

[200]
7.87

[774.70]
30.50

REAR VIEW

[500]
19.69

[65]
2.56

[270]
10.63

TOP VIEW

[270]
10.63

[65]
2.56

BOTTOM VIEW

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Dimensions: [mm] INCHES

Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice.

16-09-275