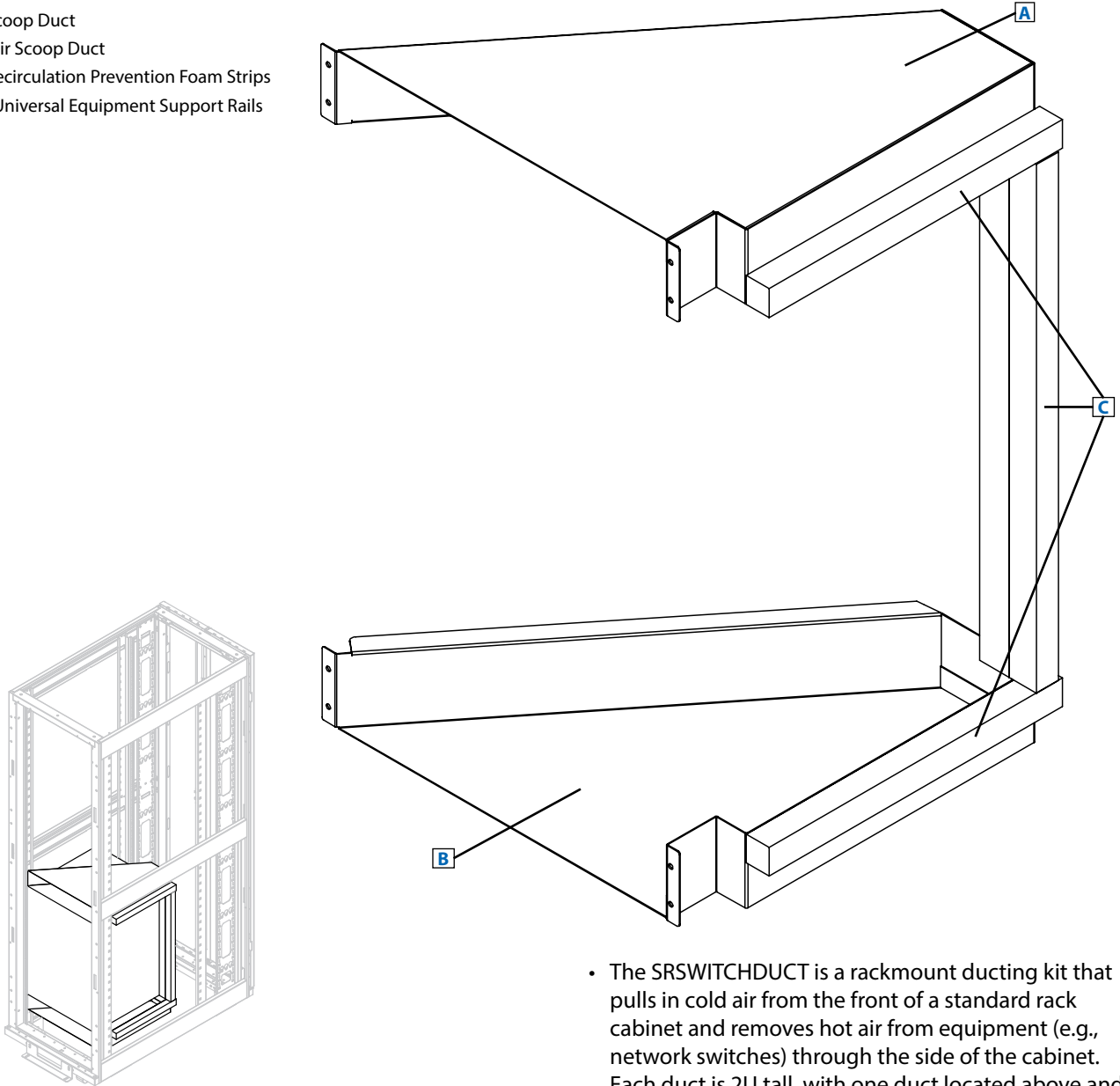


MODEL:

SRSWITCHDUCT

Side Airflow Ducting Kit for Network Switches

- A** Top Air Scoop Duct
 - B** Bottom Air Scoop Duct
 - C** Hot Air Recirculation Prevention Foam Strips
- Not Shown: Universal Equipment Support Rails



- The SRSWITCHDUCT is a rackmount ducting kit that pulls in cold air from the front of a standard rack cabinet and removes hot air from equipment (e.g., network switches) through the side of the cabinet. Each duct is 2U tall, with one duct located above and one below the mounted equipment. Included foam strips create a hot air exhaust pathway that prevents hot air from recirculating back to the cold aisle side of the rack.

SEE NEXT PAGE FOR DETAILED UNIT MEASUREMENTS

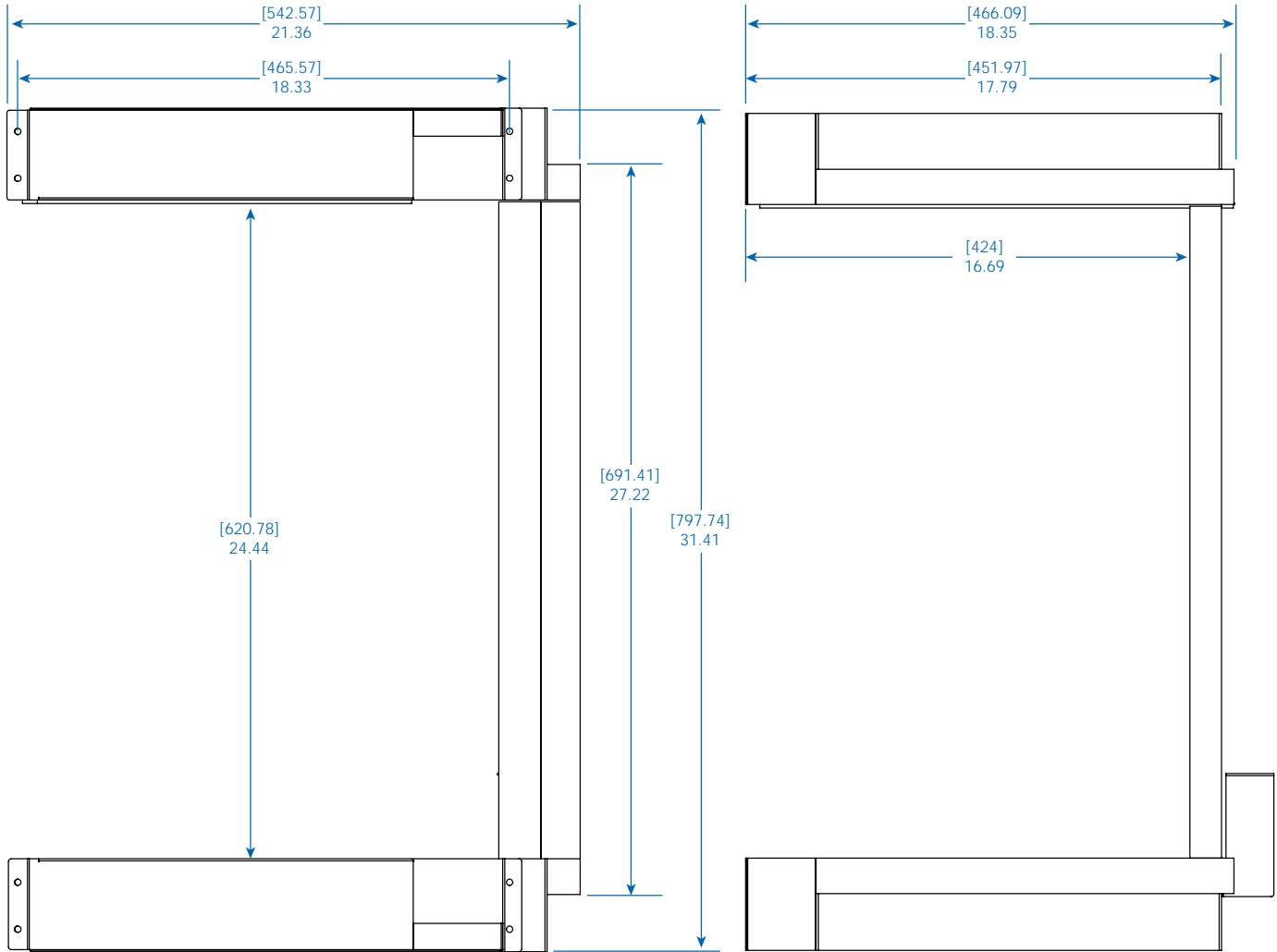
Specifications

Model	SRSWITCHDUCT
Contents	Top and Bottom Air Scoop Ducts Hot Air Recirculation Prevention Foam Strips Metal Hot Aisle Duct Baffle Universal Equipment Support Rails Mounting Hardware Owner's Manual
Shipping Dimensions (H x W x D)	22.24 x 28.54 x 8.46 in. (56.48 x 72.49 x 21.48 cm)
Shipping Weight	18.74 lb. (8.5 kg)
Standards	EIA-310-E, NOM (Mexico), meets RoHS standards

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

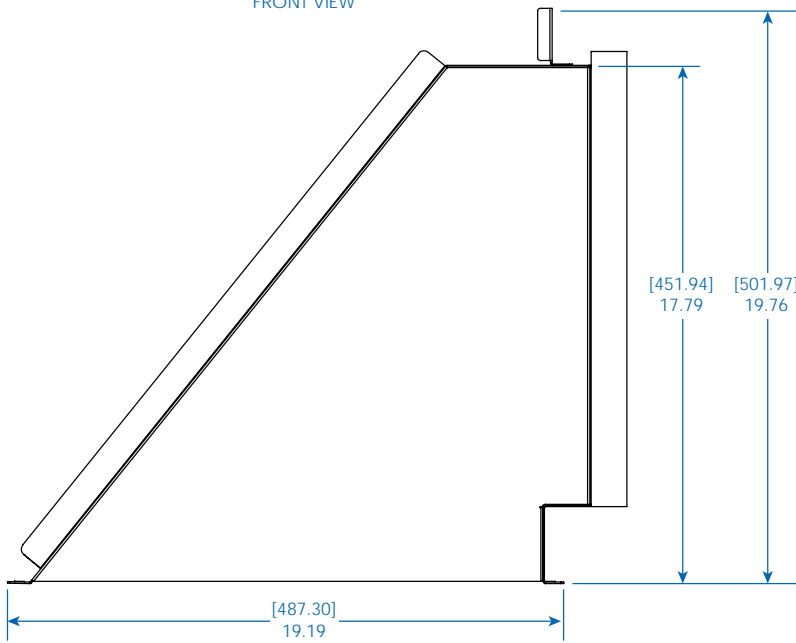


1111 W. 35th Street
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www.tripplite.com



FRONT VIEW

SIDE VIEW



TOP VIEW

Dimensions: [mm] INCHES

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MODEL:
SRSWITCHDUCT



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