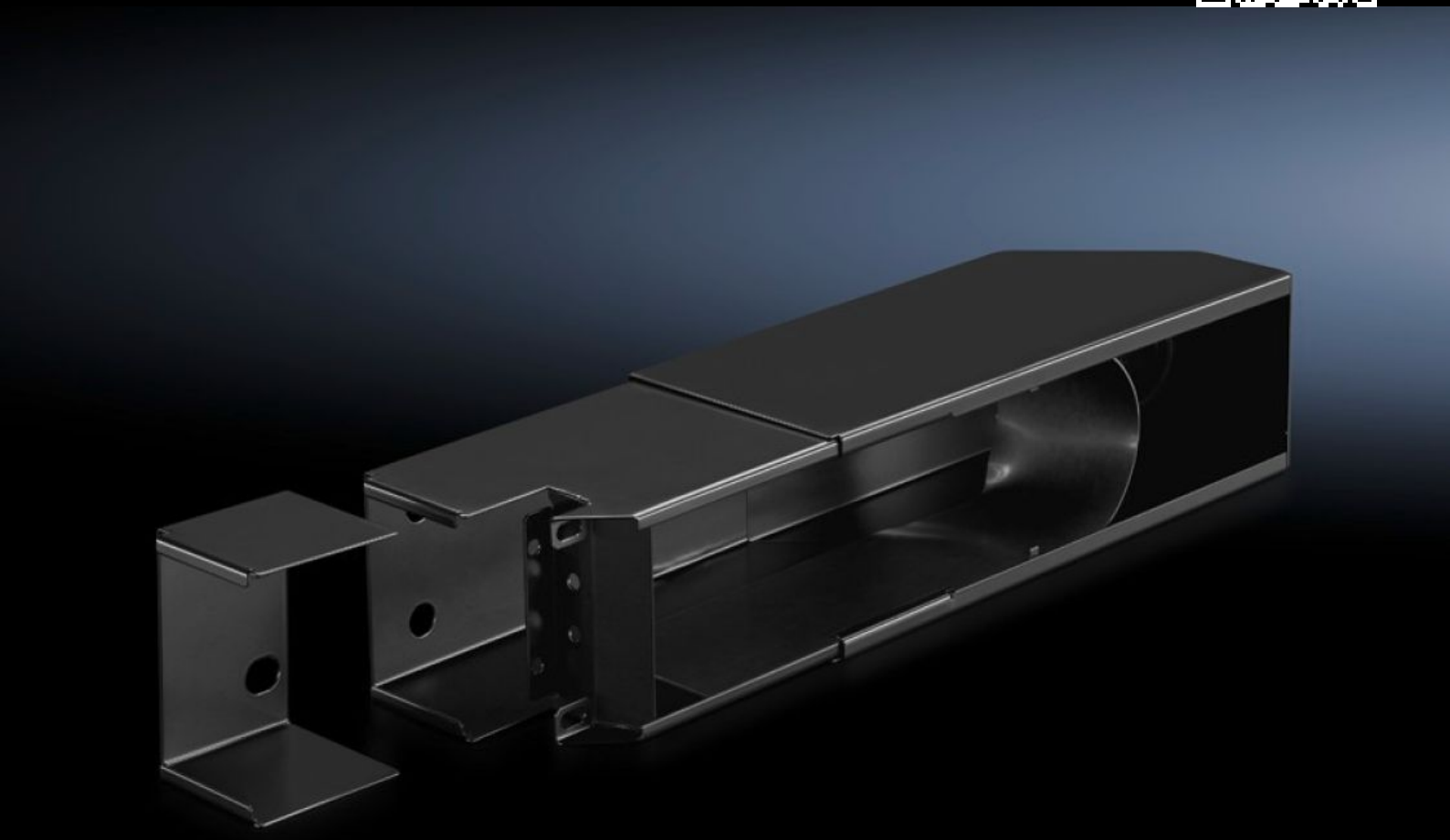
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SK 3301.392

Air duct

State: 05/11/2026 (Source: www.rittal.com/com-en)

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FRIEDHELM LOH GROUP

SK 3301.392 - Air duct for side air routing

For cold air supply to hubs with side air intake.

Features

Model No.	SK 3301.392
Product description	Air duct, passive, for cold air intake to 482.6 mm (19") IT equipment with side air inlet. Suitable for use in conjunction with all-round partitioning around the mounting level via air baffle plates and targeted management of the airflow through the air duct.
Benefits	For superior air infeed to the rear 482.6 mm (19") equipment with side air routing Integral membrane cover allows cable entry to the rear Depth-variable
Material	Sheet steel
Surface finish	Spray-finished
Colour	RAL 9005
Supply includes	Air duct Adaptor for attaching to 482.6 mm (19") mounting angles Magnetic strip to cover the remaining vertical openings in the air baffle plate
Installation options	for TS IT 482.6 mm (19") mounting angles for TS IT 482.6 mm (19") mounting frames for 482.6 mm (19") mounting angles, standard
Assembly instruction	Only suitable for fitting on the front 482.6 mm (19") installation level Can only be mounted in the area of the vertical 19" openings of the air baffle plate
Dimensions	Height: 2 U
To fit	Enclosure type: TS IT VX IT Width: 800 mm
Packs of	1 pc(s).
Net weight	1.55 kg

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Features

Gross weight	1.8 kg
PCF per pack (cradle-to-gate)	6.9 kg CO2 eq (Cat B)
Note on PCF category	Category B: PCF value (cradle-to-gate) based on the product weight, approximately calculated and self-declared
Customs tariff number	73269098
ETIM 9	EC011217
ETIM 8	EC011217
ECLASS 8.0	22410601
Product description	SK Air duct, for side air flow, 2 U, depth-variable 275 - 418 mm, sheet steel, RAL 9005