

Rittal – The System.

Faster – better – everywhere.



DK 5302.008

Air baffle plate

State: 2025.7.27 (Source: [rittal.com/lt-en](https://www.rittal.com/lt-en))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 5302.008 - Air baffle plate for VX IT 482.6 mm (19") mounting angles, dynamic

To separate the hot/cold zones within an enclosure with aisle containment or when using an LCP system.



Features

Model No.	DK 5302.008
Product description	For selectively boosting the energy efficiency of a climate control system.
Benefits	Vertical brush strip for collision-free shielding with installed rail systems on the outer mounting level.
Applications	To separate the hot/cold zones within an enclosure with aisle containment or when using an LCP system.
Material	Sheet steel Blanking panel: Plastic, UL 94-HB, halogen-free Brush strip: Plastic, UL 94-HB
Surface finish	Spray-finished
Colour	RAL 9005
Supply includes	2 vertical trim panels 2 horizontal trim panels 4 brush strips 4 cellular PU foam pieces Assembly parts

Features

Assembly instruction	<p>The vertical trim panels with brush strip may be fitted on both the front and rear 482.6 mm (19") mounting angles for partitioning.</p> <p>The horizontal trim panels with brush strips can only be mounted on the front 482.6 mm (19") mounting angles.</p> <p>482.6 mm (19") mounting cut-outs integrated within the partitioning areas may optionally be sealed with the supplied blanking panels, or used to install additional components or for cable routing. Please see the product-specific scope of supply.</p>
To fit	<p>Width: = 600 mm</p> <p>Height: = 2,450 mm</p>
Packs of	1 pc(s).
Net weight	1.92
Gross weight	2.52
PCF per pack (cradle-to-gate)	9.6 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
EAN	4028177955233
E-Number Sweden	E7282580
ETIM 9	EC000331
ECLASS 8.0	27189272