

Rittal – The System.

Faster – better – everywhere.



DK 5302.007 Air baffle plate

State: 28/09/2024 (Source: [rittal.com/au-en](https://www.rittal.com/au-en))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 5302.007 - 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 5302.007
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 6 blanking panels, 482.6 mm (19"), 1 U

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. 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	Width: = 800 mm Height: = 2,200 mm
Packs of	1 pc(s).
Weight/pack	8.5 kg
Net weight	7.9
Gross weight	8.5
PCF/PU (Cradle-to-Gate)	32.4 kg CO2 eq (Cat B)
Note on the PCF class	Category B: PCF value (cradle-to-gate) approximated based on product weight and self-declared
Customs tariff number	94039910
EAN	4028177955226
E-Number Sweden	E7282579
ETIM 7.0	EC000331
ECLASS 8.0	27189272