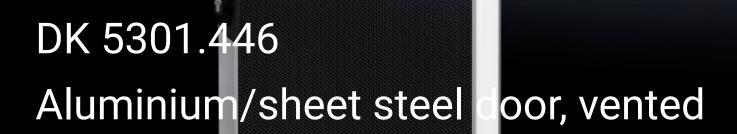
Rittal – The System.

Faster – better – everywhere.





State: 8/12/2025 (Source: ritta .com/nz-en)

RITTAL

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

DK 5301.446 - Aluminium/sheet steel door, vented for VX IT

To replace existing doors. The vented surface area is approx. 85% perforated.



Features

Model No.	DK 5301.446
Product description	To replace existing doors. The vented surface area is approx. 85% perforated.
Material	Frame: Extruded aluminium section
	Vent grille: Sheet steel
	Vertical extrusion: Aluminium, anodised
	Horizontal extrusion: Aluminium, spray finished
Colour	Comfort handle VX, hinges, horizontal extrusion, vent grille: RAL
	9005
	Vertical profile: silver coloured
Supply includes	Door with comfort handle for semi-cylinders with security lock 3524
	E
	3 x 180° hinges, fitted
	Assembly parts
Assembly instruction	For a door opening angle of 180° when baying, a 180° baying hinge
	is required

© Rittal 2025

Features

Note	Door opening angle for stand-alone siting: max. 240° Door opening angle when baying: max. 105°
To fit	Enclosure type: VX IT Width: = 800 mm Height: = 2,000 mm
Packs of	1 pc(s).
Net weight	10.3
Gross weight	11.2
PCF per pack (cradle-to-gate)	42.7 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
EAN	4028177955059
ETIM 9	EC000747
ECLASS 8.0	27182204

© Rittal 2025 3