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## DK 5301.450

# Aluminium/sheet steel door, vented

State: 02.04.2026 (Source: [rittal.com/ua-en](http://rittal.com/ua-en))

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SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# DK 5301.450 - Aluminium/sheet steel door, vented for VX IT

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



## Features

|                      |   |
|----------------------|---|
| Model No.            | DK 5301.450   |
| Product description  | To replace existing doors. The vented surface area is approx. 85% perforated.   |
| Material             | Frame: Extruded aluminium section<br>Vent grille: Sheet steel<br>Vertical extrusion: Aluminium, anodised<br>Horizontal extrusion: Aluminium, spray finished |
| Colour               | Comfort handle VX, hinges, horizontal extrusion, vent grille: RAL 9005<br>Vertical profile: silver coloured   |
| Supply includes      | Door with comfort handle for semi-cylinders with security lock 3524 E<br>3 x 180° hinges, fitted<br>Assembly parts  |
| Assembly instruction | For a door opening angle of 180° when baying, a 180° baying hinge is required   |

# Features

|                               |   |
|-------------------------------|---|
| Note                          | Door opening angle for stand-alone siting: max. 240°<br>Door opening angle when baying: max. 105°   |
| To fit                        | Enclosure type: VX IT<br>Width: = 600 mm<br>Height: = 2,200 mm  |
| Packs of                      | 1 pc(s).  |
| Net weight                    | 9.8 kg  |
| Gross weight                  | 10.8 kg   |
| PCF per pack (cradle-to-gate) | 41.1 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         | 94039910  |
| ETIM 9                        | EC000747  |
| ECLASS 8.0                    | 27182204  |
| Product description           | Aluminium / sheet steel door, ventilated for VX IT, to replace existing doors. The vented surface area is approx. 85% perforated. For enclosure width 600 mm, for enclosure height 2,200 mm |