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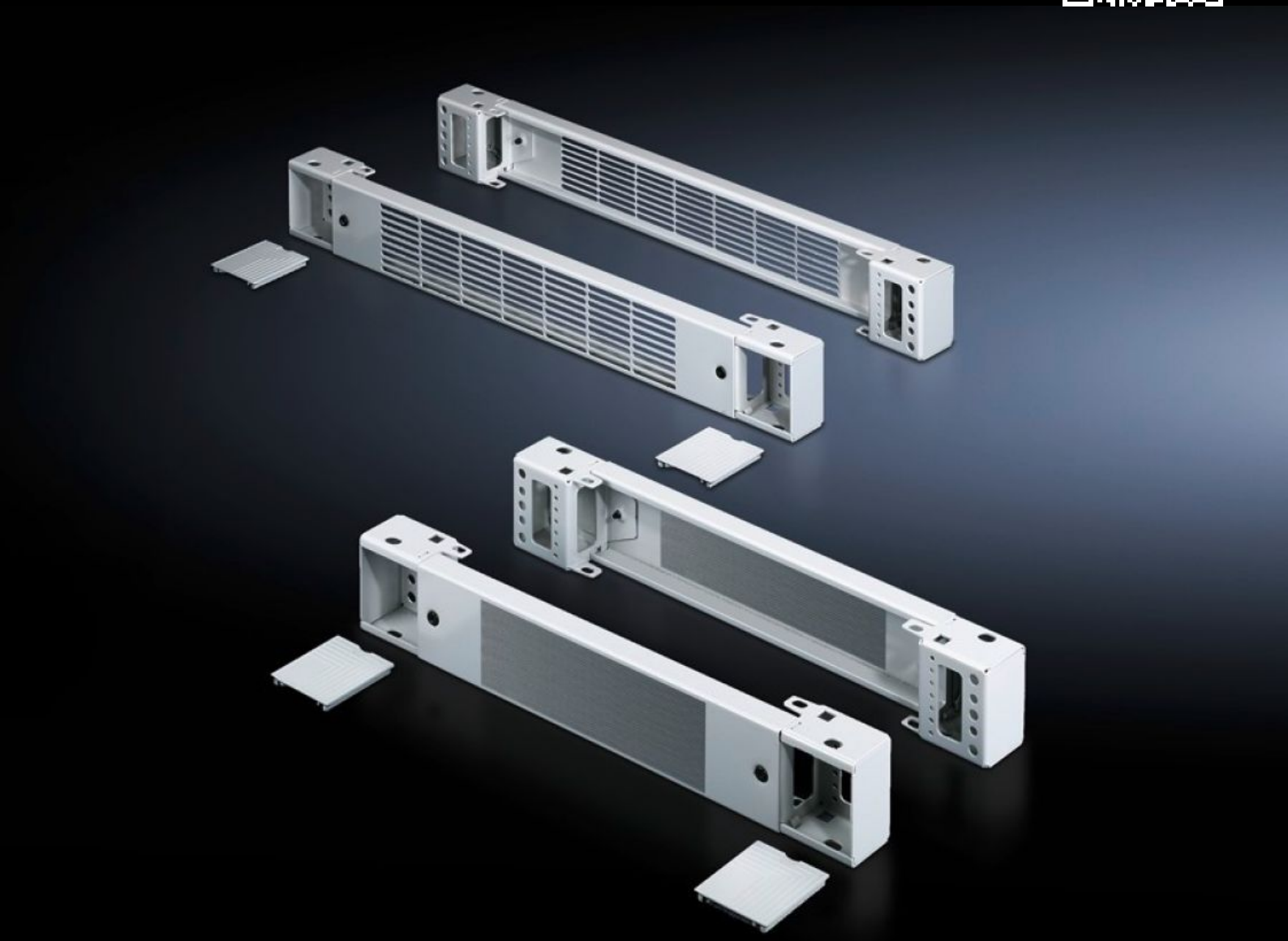

TS 7825.801

Base/plinth components, front and rear, 100 mm

State: 06/02/2026 (Source: rittal.com/com-en)

ENCLOSURES | POWER DISTRIBUTION | CLIMATE CONTROL | IT INFRASTRUCTURE | SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

TS 7825.801 - Base/plinth components, front and rear, 100 mm Sheet steel, for TS, TS IT, SE, CM, TP, PC, IW, TE

Base/plinth component consisting of one trim panel and two pre-configured corner pieces.

Features

Model No.	TS 7825.801
Design	Vented
Product description	Base/plinth component consisting of one trim panel and two pre-configured corner pieces.
Material	Base/plinth components: Sheet steel Cover caps: Plastic
Surface finish	Spray-finished
Colour	RAL 7035 Cover caps: RAL 7035
Supply includes	2 base/plinth components 4 cover caps Assembly parts
Dimensions	Height: 100 mm
To fit	Enclosure type: TS: = 800 mm Enclosure type: SE Enclosure type: CM Enclosure type: TP Enclosure type: PC Enclosure type: IW Enclosure type: TS IT
Packs of	2 pc(s).
Net weight	3.9
Gross weight	4.337
Customs tariff number	94039910
EAN	4028177234406

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Features

E-Number Sweden	E7239724
ECLASS 8.0	27182003

Tender text

Front and rear vented base/plinth components for DK TS, 800 mm wide enclosure

The vented base/plinth component consist of a front trim panel with ventilation slots and two pre-assembled corner pieces.
The plinth is completed by the addition of extra side trims. The plinth is fixed in place using the screws in the corner pieces, which are easy to reach from the outside. Optional filter mats can be attached to the vented trim panels in order to keep dust out. The plinth can be bolted directly to the floor or fixed in place using base assembly plates. Using baying brackets enables easy linking within enclosure suites and the side trim plates can be turned to simplify cable entry between the separate enclosures. The inside of the plinth provides many options for the configuration additional mounting levels
Material: Plinth unit, spray finished steel plate
Corner cover = plastic
Colour: RAL 7035
Plinth height: 100 mm
for enclosure width: 800 mm

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