

# Rittal – The System.

Faster – better – everywhere.



## TS 8601.680 Cross member

State: 2025-07-13 (Source: [rittal.com/ca-en](https://rittal.com/ca-en))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# TS 8601.680 - Cross member for VX, TS, VX SE, TP, PC, IW, Blue e+ chiller

To increase stability, the cross members project 138 mm beyond the enclosure base frame at the front and rear.



## Features

Model No.	TS 8601.680
Product description	To increase stability, the cross member protrudes 138 mm above and below the base frame of the enclosure at the front and rear. For deeper enclosures, the rear part may be extended and screw-fastened again. For screw-fastening to the floor and enclosure with mounting hole at the sides, front and rear. The castors and leveling feet may be secured to the welded nuts M12.
Benefits	To increase stability Adjustable to the housing depth
Material	Carbon steel
Surface finish	Spray-finished
Color	RAL 7015
Supply includes	1 cross beam, left 1 cross beam, right
Installation options	For screw-fastening to base and enclosure with side, front and rear mounting holes For Blue e+ chillers, the cross-beam can be used as a base/plinth component
Note	Ensure sufficient stability to prevent the enclosure from tipping over!

# Features

Dimensions	Height: 70 mm
Suitable for	Enclosure type: VX TS VX SE TP PC IW Depth: = 600 mm = 800 mm
Suitable for depth	600 mm 800 mm
Packaging unit	2 pc(s).
Net weight	10
Gross weight	10.139
PCF/VE (cradle-to-gate)	39.6 kg CO2 eq (Cat B)
Information regarding the PCF class	Category B: PCF value (cradle-to-gate) calculated approximately on the basis of the product weight and self-declared
Customs tariff number	73269098
EAN	4028177382640
ETIM 9	EC000721
ECLASS 8.0	27182003