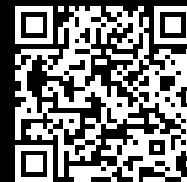


# Rittal – The System.

Faster – better – everywhere.



## DK 5501.695

## Component shelf, static installation

State: 28.08.2025 (Source: [rittal.com/bg-bg](https://www.rittal.com/bg-bg))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# DK 5501.695 - Component shelf, static installation for VX IT, TS IT, TE, TX CableNet

For static installation between two 482.6 mm (19") mounting levels.



## Features

Model No.	DK 5501.695
Benefits	Tool-free, time-saving one-man assembly
Applications	Depth-variable to adapt to individual distances between levels
Material	Sheet steel
Surface finish	Spray-finished
Colour	RAL 9005
Supply includes	Assembly parts
Installation options	482.6 mm (19") L mounting angles, front and rear 482.6 mm (19") mounting frames front and rear
Load capacity	100 kg
Dimensions	Width: 484 mm
To fit	Enclosure type: VX IT TS IT TE
Distance between levels	400 - 600 mm
Packs of	1 pc(s).
Net weight	5.427

# Features

Gross weight	5.73
PCF per pack (cradle-to-gate)	21 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	73269098
EAN	4028177679139
E-Number Sweden	E7239589
ETIM 9	EC002620
ECLASS 8.0	27189261

## Tender text

482.6 mm (19") - component shelf, static installation  
Depth-variable perforated component shelf, pull-out,  
for L-shaped mounting angles and similar mounting  
angle shapes. For static installation between two  
482.6 mm (19") mounting levels.

Depth-variable to adapt to individual  
distances between levels from 400 to 600 mm.

Tool-free, time-saving one-man assembly from  
the enclosure front.

Locate, pull-out, snap into position.

Perforated component shelf surface to support  
climate control inside the enclosure.

Load capacity 100 kg. Component shelf height 1 U.

Material: Sheet steel

Surface finish: Spray-finished

Colour: RAL 9005

Model No DK: 5501.695

Manufacturer: Rittal