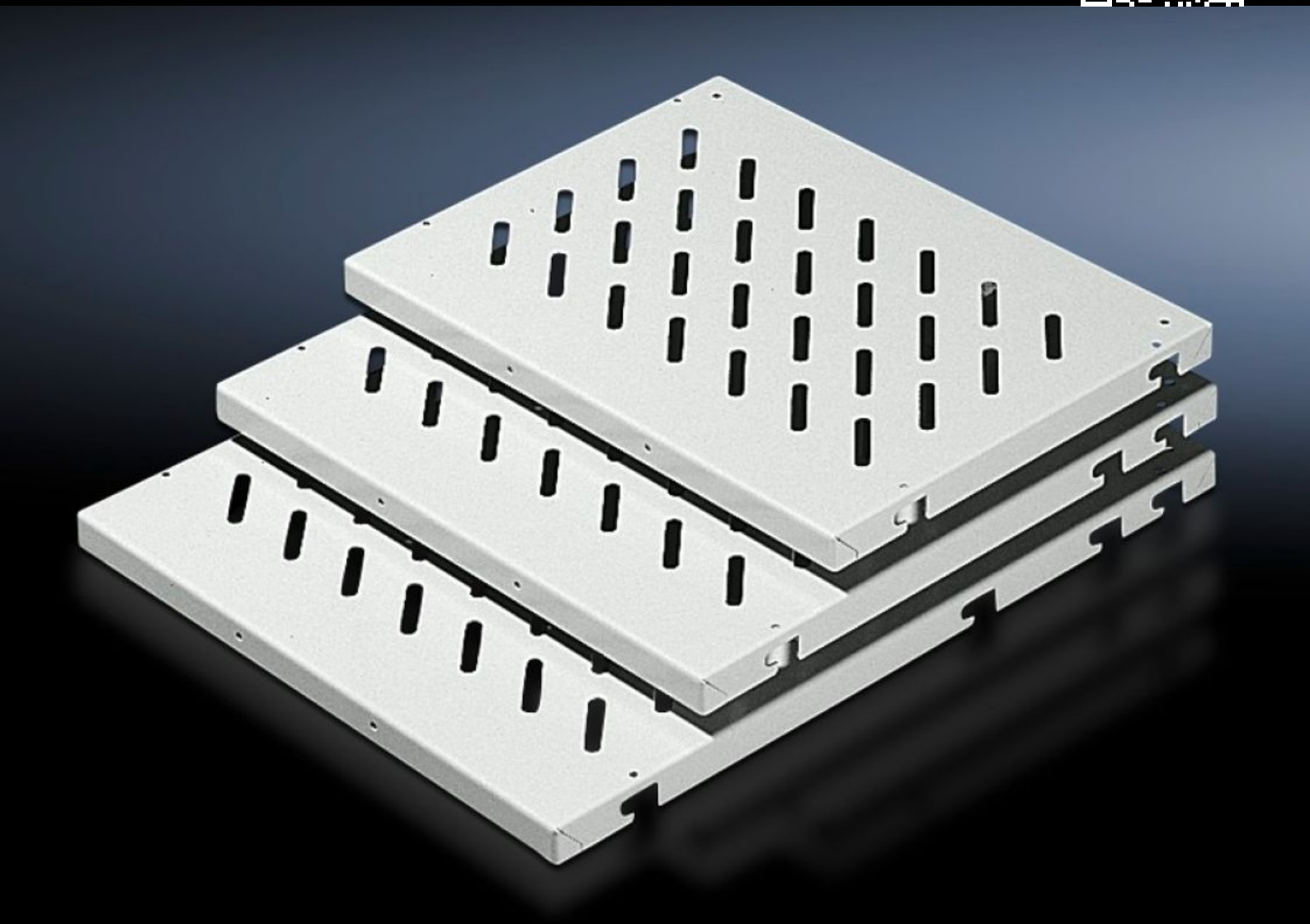
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DK 7145.035
Component Shelf, 19" Configuration

State: 11/2/2026 (Source: www.rittal.com/us-en)

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FRIEDHELM LOH GROUP

DK 7145.035 - Component Shelf, 19" Configuration Enclosure with L-profile rails front and rear

Provides more location points, making the distance between the 19" levels variable, can be upgraded to enable full withdrawal with telescopic rails, load capacity: 50 kg.

Features

Model No.	DK 7145.035
Product description	Depending on its depth the component shelf provides several location points, making the distance between the 19" levels variable within certain limits. Each component shelf mounted in this way can be upgraded using telescopic rails to allow full withdrawal. In this case, the telescopic rails are screw-fastened at the site of the spacer bolts.
Applications	For mounting on two 19" profile rails To retrofit TS frame enclosures
Material	Carbon steel
Color	RAL 7035
Supply includes	Assembly components
Distance between mounting levels	348 mm 448 mm 498 mm 13.7 ″ 17.6 ″ 19.6 ″
Load capacity	50 kg surface load
Note	For TS: If L rails based on TS network enclosures are used, adapter 7827.300 is required For TS, 19" system punchings: The depth-variable installation kit 7063.850 allows flexible mounting between two L rails directly on the 19" system punchings.

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Features

Dimensions	Width: 409 mm Depth: 500 mm Width: 16.1 ″ Depth: 19.7 ″
Packaging unit	1 pc(s).
Net weight	2.6 kg
Gross weight	2.66 kg
Customs tariff number	94039910
ETIM 9	EC002620
ECLASS 8.0	27189261
Product description	DK Component shelf, WxD: 409x500 mm, 50 kg, distance between levels: variable, depth-variable on 2 482.6 mm (19") attachment levels, RAL 7035