

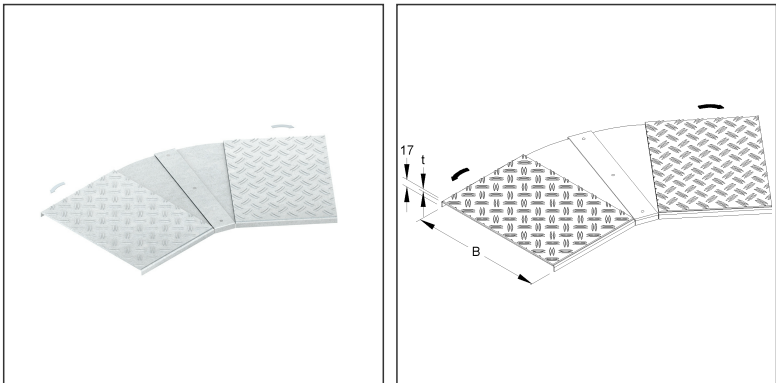
Cover for Angle-adjustable Fitting, antislip R10 acc. to DIN 51130

with heavy aluminium chequer plate support

RBAVDSRS 400

EAN Code: 4013339925384  
Smallest packaging unit:1 pc.

the photorealistic images are to be considered as reference images



Article Description

Cover for angle-adjustable fitting 0-90° for cable tray, width 405 mm, steel, pre-galvanised according to DIN EN 10346

Additional Price Information

Article group	N13
quantity unit	pcs.

Weight

Weight per quantity unit	8,269 kg / pcs.
Weight in kg per 100	827 kg / 100pcs.

# Technical Datasheet

## Cable Tray System

### RBAVDSRS 400

the photorealistic images are to be considered as reference images

#### Physical Article Dimensions

Height	13.00 mm
Width	409 mm
Depth/length	631 mm

#### Packing Dimension

<b>1 piece = 1 piece</b>		✓ VP1-smallest packaging unit ( PU)			
Lenght	631 mm	Width	409 mm	Height	13.00 mm
Gross weight	8,27 kg	Volume	0,003 m³		
Min. quantity	1.00 pcs.	Max. Quantity	1.00 pcs.		

#### Tender Text

Cover antislip R10 according to DIN 51130, heavy-duty version, with riveted heavy aluminium chequer plate, without turning bolt locks, height-independent cover for the angle-adjustable fitting of the walkable cable trays, flexibly adjustable angle of 0-90°, overlapping cover at the joints. The cover is fixed exclusively by means of the cover retaining spring RDHFS 9. This has been specially designed for the horizontal cover position. When fixing, it must be ensured that a minimum distance of 50 mm to the start/end of the cover is maintained. Other anti-slip coverings are available on request. To support the walkable cover, please observe the minimum number of Barrier strips (see Barrier strip RTSKQ... AL, RTSQF... and RW...-...)!  
Used for : angle-adjustable fitting RBAVS ...  
Required per cover : 4 x RDHFS 9 please order separately  
Dimensions (approx. dimensions)  
Width W (inside) : 405 mm  
Material thickness t : 6 mm  
The material thickness is composed of 2 mm sheet steel, 2.5 mm aluminium sheet support and 1.5 mm corrugation height.  
Material : Steel, pre-galvanised according to DIN EN 10346  
Aluminium, blank  
NIEDAX Model No. : RBAVDSRS 400  
EP Material\_\_\_\_\_ EP Wage\_\_\_\_\_  
Unit price/piece

#### Safety & Environment

REACH Date	25.06.2025
REACH Info	Conformable
RoHS Info	Conformable

#### Origin & International Trade

Country of origin	DE
Federal State of Origin	RP
Customs tariff number	73089059