

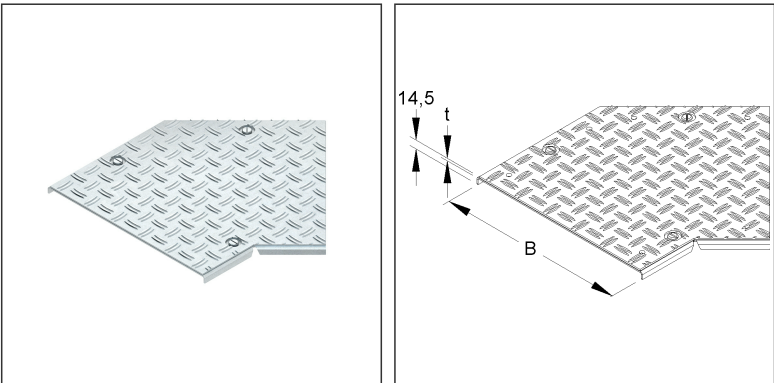
Cover for Elbow 45°, antislip R10 acc. to DIN 51130

with pre-assembled turning lock fasteners and full-surface, heavy aluminium chequer plate support

RBADVSRs 300

EAN Code: 4013339863341
 Smallest packaging unit:1 pc.

the photorealistic images are to be considered as reference images



Article Description

Cover for elbow 45° for cable tray, antislip, width 305 mm, steel, pre-galvanised according to DIN EN 10346, with twist-lock

Additional Price Information

Article group	N13
quantity unit	pcs.

Weight

Weight per quantity unit	2,355 kg/ pcs.
Weight in kg per 100	235 kg / 100pcs.

Technical Datasheet

Cable Tray System

RBADVSRS 300

the photorealistic images are to be considered as reference images

Physical Article Dimensions

Height	15.50 mm
Width	379 mm
Depth/length	387.50 mm

Packing Dimension

1 piece = 1 piece		✓ VP1-smallest packaging unit (PU)			
Lenght	388 mm	Width	379 mm	Height	16.00 mm
Gross weight	2,36 kg	Volume	0,002 m³		
Min. quantity	1.00 pcs.	Max. Quantity	1.00 pcs.		

Tender Text

Cover antislip R10 in accordance with DIN EN 16165, heavy-duty version, with fully riveted heavy aluminium chequer plate and captive pre-mounted turning bolt locks, height-independent cover for the 45° elbow of the walkable cable trays. To support the walkable cover, please observe the minimum number of Barrier strips (see Barrier strip RTSKQ... AL, RTSQF... and RW...-....)!

Other anti-slip coverings available on request.

Used for : T-piece extension RBAS ...

Dimensions (approx. dimensions)

Width W (inside) : 305 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 chequer height.

Material : Steel, pre-galvanised according to DIN EN 10346

Aluminium, blank

NIEDAX Model no. : RBADVSRS 300

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