

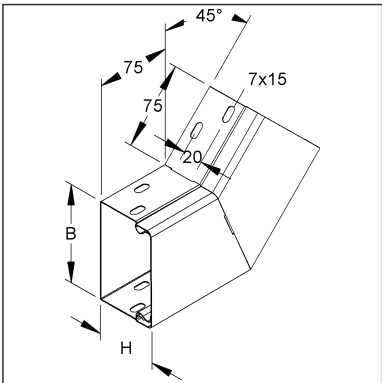
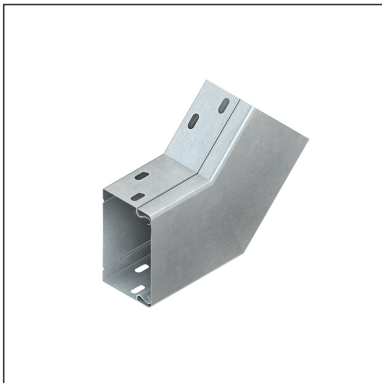
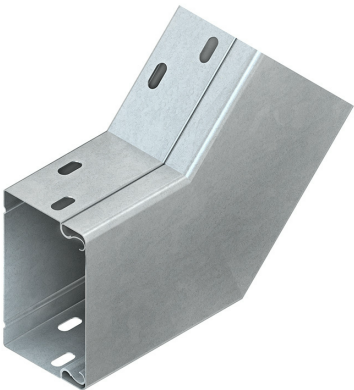
Flat Angle 45°

with screw connector perforation, with cover

LEWB 60.060

EAN Code: 4013339534005
Smallest packaging unit: 8 pcs.

the photorealistic images are to be considered as reference images



Article Description

Flat angle 45° with cover, 60x60 mm, steel, pre-galvanised according to DIN EN 10346

Additional Price Information

Article group	N16
quantity unit	pcs.

Weight

Weight per quantity unit	336 g / pcs.
Weight in kg per 100	34 kg / 100pcs.

Physical Article Dimensions

Height	113.00 mm
Width	61.00 mm
Depth/length	171.00 mm

Technical Datasheet

Cable protection duct

LEWB 60.060

the photorealistic images are to be considered as reference images

Packing Dimension

1 piece = 1 piece		✓ VP1-smallest packaging unit (PU)			
Lenght	171.00 mm	Width	61.00 mm	Height	113.00 mm
Gross weight	0,34 kg	Volume	0,001 m³		
Min. quantity	1.00 pcs.	Max. Quantity	1.00 pcs.		

8 pieces = 1 carton		✓ VP2-preferred PU			
Lenght	350 mm	Width	180.00 mm	Height	110.00 mm
Gross weight	3 kg	Volume	0,007 m³		
Min. Quantity	8.00 pcs.	Max. Quantity	8.00 pcs.		

Tender Text

Vertical elbow 45° for industrial duct, with snap-on cover, duct bottom part unperforated but with screw connector perforations in the sides, the equipotential bonding of the covers is carried out automatically when snapped on, accessories for equipotential bonding, two splice plates LIV 60 per joint, must be ordered separately.

VDE certified!

for industrial ducts : LUE... LI...

Dimensions (approx. dimensions) H x W (approx. dimensions) : 60 x 60 mm

Leg length inside : 75 mm

Material : steel, pre-galvanised acc. to DIN EN 10346

NIEDAX Model No. : LEWB 60.060

EP Material_____ EP Lohn_____

Unit price/piece

Safety & Environment

REACH Date	25.06.2025
REACH Info	Conformable
RoHS Info	Conformable

Origin & International Trade

Country of origin	DE
Customs tarif number	73089059

Related items

Connector

Model No.	Description
LIV 60	Universal-splice plate, asymmetrical, steel, pre-galvanised according to DIN EN 10346, incl. accessories