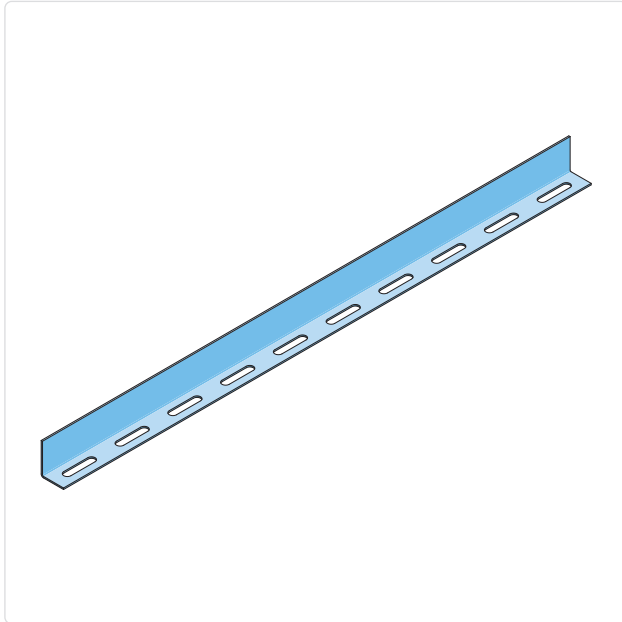


ESD60

Straight Divider Cable Ladder ECL



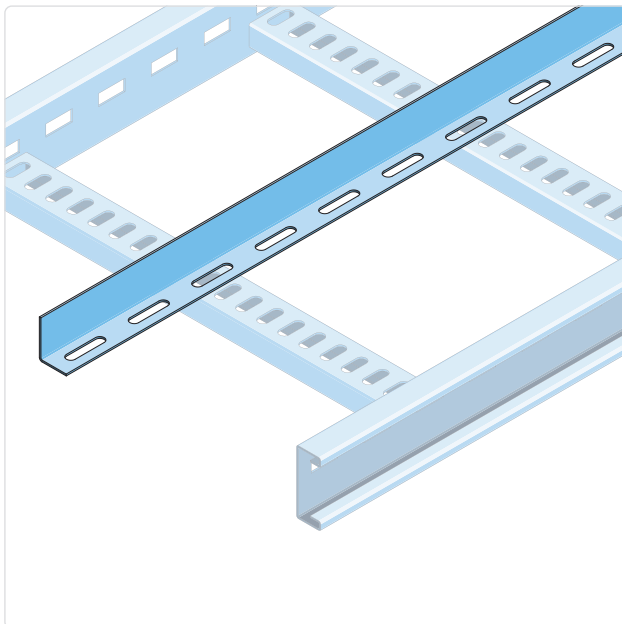
- ✓ Standard execution **hot dip galvanized carbon steel** in accordance with NEN-EN-ISO 1461
- ✓ High zinc coating thickness of **at least 60 µm**
- ✓ Also available in **stainless steel 304** and **stainless steel 316L**
- ✓ Standard accessory radius: 300 mm
- ✓ Standard accessory angle: 90°
- ✓ Other widths, angles, and radii available on request

Description

The ESD60 Divider is an accessory for the ECL60 cable ladder system, designed to physically separate different cable groups within a single cable ladder route. The divider enables separate routing of, for example, power, control, and data cables and can be installed along straight cable ladder sections. Its design is specifically adapted for use within the ECL60 system.

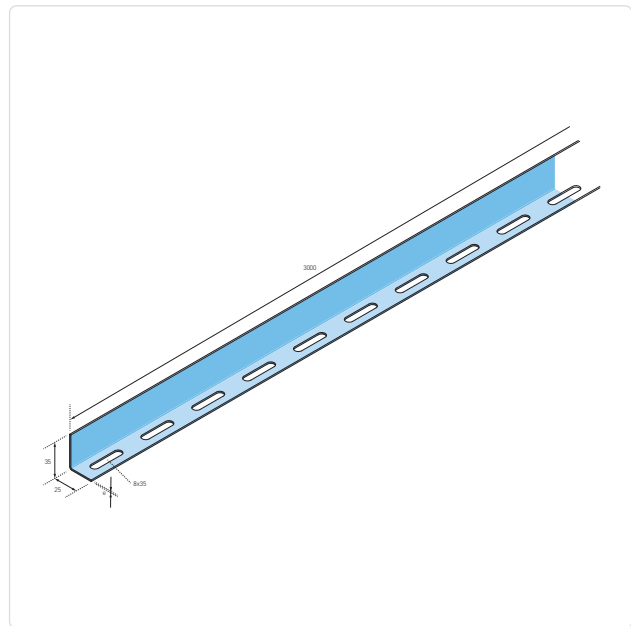
The standard version is manufactured from hot-dip galvanized carbon steel in accordance with NEN-EN-ISO 1461, featuring a zinc coating thickness of 60–70 µm. The galvanizing process is carried out after fabrication and provides corrosion protection for all surfaces, cut edges, and fixing holes. The divider is also available in AISI 304 (1.4301) and AISI 316L (1.4404) stainless steel. A RAL powder-coated finish is also available on request.

The divider has a length of 3000 mm, a height of 35 mm, and a depth of 25 mm. It features 8 × 35 mm slotted holes for positioning and fixing to the cable ladder rungs. The divider is supplied complete with 3 × M8×15 fixing sets (M8×15 carriage bolts, nuts, and washers) and is compatible with straight ECL60 cable ladders and the associated system components.



Technische specificaties

Product Type:	Straight Divider for ECL Cable Ladder
System:	ECL60
System Height:	60 mm
Height:	35 mm
Width:	25 mm
Material Thickness:	1.5 mm
Perforation:	8 × 35 mm
Standard Material:	Carbon Steel
Surface Finish:	Hot-dip galvanized in accordance with NEN-EN-ISO 1461
Zinc Coating Thickness:	Minimum 60 µm
Installation:	Fixed to the rungs of the ECL60 cable ladder
Connection Method:	Bolted
Construction:	Supplied with 3 × M8×15 fixing sets (carriage bolts, nuts, and washers)
Standards:	IEC 61537, suitable for installations in accordance with NEN 1010
Profile:	L-profile



Available material variants

HDG: Hot-dip galvanized carbon steel in accordance with NEN-EN-ISO 1461, with a high coating thickness of at least 60 µm, suitable for heavy industrial and outdoor environments.

SS 304 (A2 / 1.4301): Stainless steel for indoor environments and lightly corrosive conditions.

SS 316L (A4 / 1.4404): Stainless steel with increased corrosion resistance for chemical, maritime, and offshore applications.

RAL powder coating available on request.

Other lengths, widths and radii available on request.

Variants

Article number	L mm	H mm	W mm	e mm	kg/ unit
ESD60-HDG	3000	35	25	1.5	2.23
ESD60-316	3000	35	25	1.5	2.23
ESD60-304	3000	35	25	1.5	2.23

Overview ECL Cable Ladder 60mm

