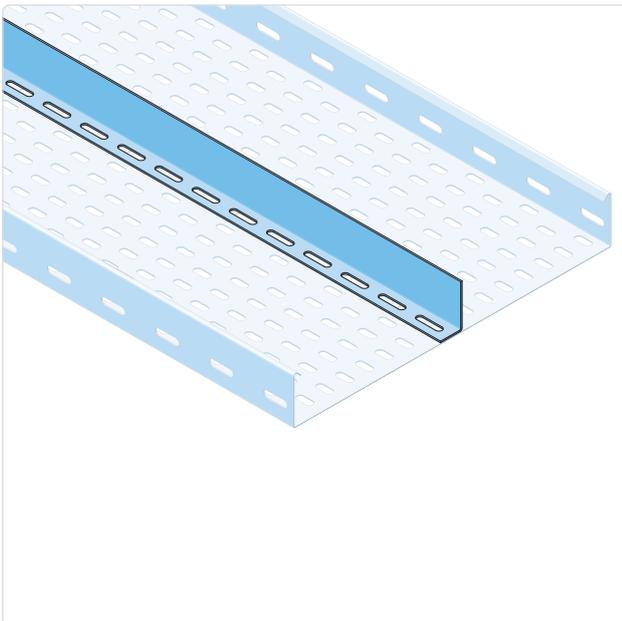
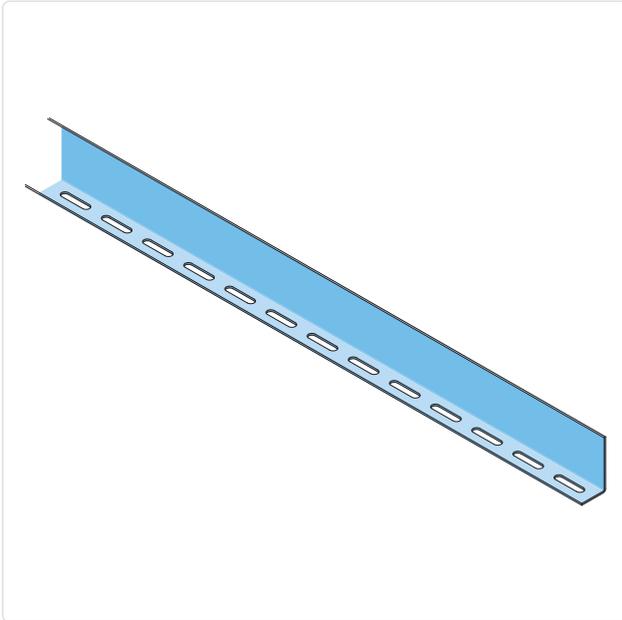


## ECTDIV60

### Divider Cable Tray ECT60



- ✓ Standard execution **hot dip galvanized carbon steel** in accordance with NEN-EN-ISO 1461
- ✓ High zinc coating thickness of **at least 80 µm**
- ✓ Also available in **pre-galvanized, stainless steel 316L** and **stainless steel 304**

#### Description

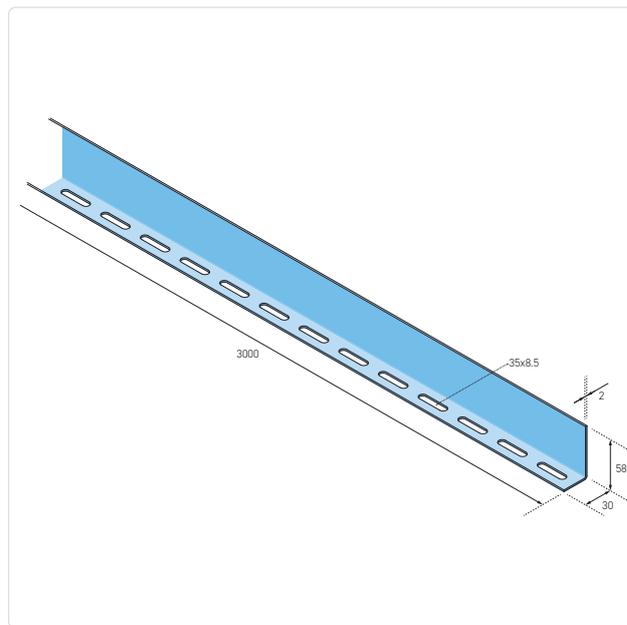
The ECTDIV60 divider is an accessory for the ECT60 cable tray system and is used to physically separate different cable groups within a single cable tray. The divider allows, for example, power and data cables to be routed separately, reducing electromagnetic interference and ensuring a clear, standards-compliant cable installation. This accessory is suitable for heavy industrial, utility, and infrastructure installations.

The standard execution is manufactured from hot-dip galvanized carbon steel in accordance with NEN-EN-ISO 1461, with an increased zinc coating thickness of at least 80 µm. This heavy corrosion protection makes the divider suitable for heavy industrial and outdoor environments. The hot-dip galvanizing process is applied after fabrication and provides complete surface protection, including cut edges and mounting points, in accordance with IEC 61537 and installations according to NEN 1010.

The divider is designed for installation in ECT60 cable trays and is mounted longitudinally to create separate cable compartments. The design features mounting holes and is supplied with fixing material, allowing fast and stable installation. The accessory is fully compatible with other ECT60 components and contributes to a structured and maintenance-friendly cable installation.

## Technical specifications

<b>Product type:</b>	Cable tray divider for ECT cable tray
<b>System:</b>	ECT60
<b>System height:</b>	60 mm
<b>Material thickness:</b>	2.0 mm
<b>Length:</b>	3000 mm
<b>Height:</b>	58 mm
<b>Width:</b>	30 mm
<b>Perforation:</b>	35 × 8.5 mm
<b>Standard material:</b>	Carbon steel
<b>Surface treatment:</b>	Hot-dip galvanized in accordance with NEN-EN-ISO 1461
<b>Zinc coating thickness:</b>	Minimum 80 µm
<b>Execution:</b>	Longitudinal divider
<b>Model:</b>	L-profile
<b>Mounting perforation:</b>	Yes
<b>Connection method:</b>	Bolted
<b>Fixing execution:</b>	Including 3x EFS08x15 fixing set (carriage bolt M08x15, nut and washer)
<b>Standards:</b>	IEC 61537, applicable within installations in accordance with NEN 1010



## Available material variants

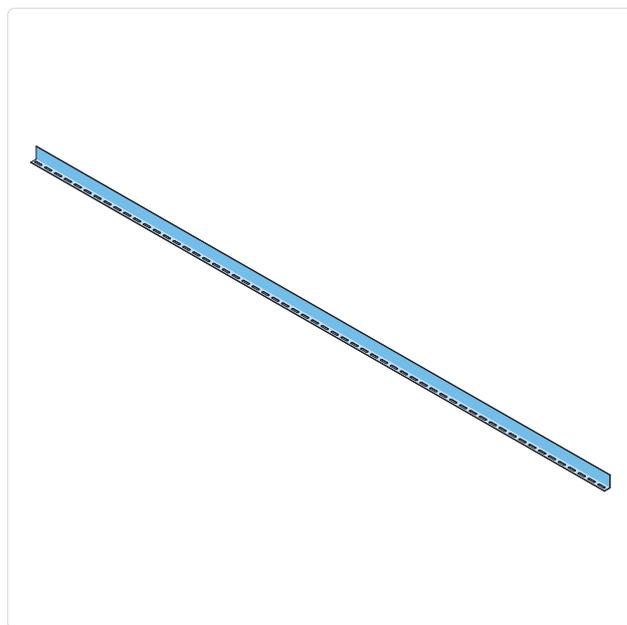
**PG:** Pre-galvanized steel (EN 10346), suitable for dry indoor environments and light industrial applications.

**HDG:** Hot-dip galvanized carbon steel in accordance with NEN-EN-ISO 1461, with a high coating thickness of at least 80 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.

*Other lengths on request.*



### Variants

Article number	L mm	W mm	H mm	e mm	kg/ unit
ECTDIV60-HDG	3000	30	58	2.0	2.69
ECTDIV60-PG	3000	30	58	2.0	2.67
ECTDIV60-SS316	3000	30	58	2.0	2.67
ECTDIV60-SS304	3000	30	58	2.0	2.67

