

GALVA SIDE LIGHT LINE & ACCESSORIES

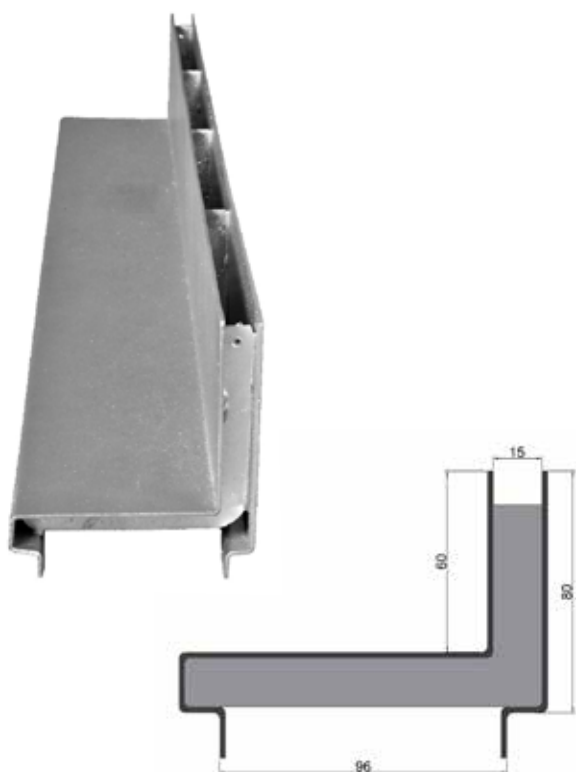
Height: 80 mm

The Galva Side Light Line is created by a folded steel profile welded together using intermediate joints. To achieve perfect alignment, standard 'outliners' are fitted to the sides. After finishing, the top units are hot-dip galvanized in accordance with standard BS EN ISO 1461.

The Galva Side Light Line can easily be customised according to the customer needs, both in height and width.

Properties

- Top unit produced from hot-dip galvanized steel with inlet slot on the side.
- Suitable for installation on a polymer or plastic drain with a channel width of max. 100 mm.
- The top unit is hot-dip galvanized in accordance with standard BS EN ISO 1461. This makes the profile durable and corrosion-resistant.
- Application: outdoors for garage doors, terraces, car parks and around ponds or swimming pools.
- Load class: C250



HEIGHT

82 mm

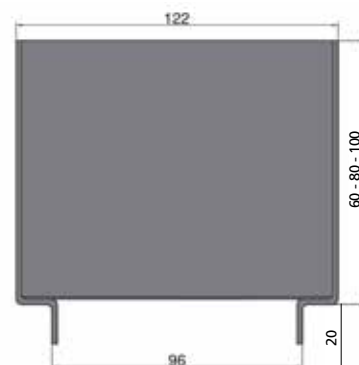
Length (mm)	Weight (kg)	Product no.
1000	6.134	14164

Inspection cover



Properties

- Inspection cover produced from hot-dip galvanized steel with inlet slot on the side.
- Suitable for attachment to the Galva Side Light Line channel drainage profile to allow the intended drainage channel to be easily cleaned.



INSPECTION COVER

Length (mm)	Weight (kg)	Product no.
250	2.690	21464
500	5.680	14165