

## PGJ Barrier strip - long span system

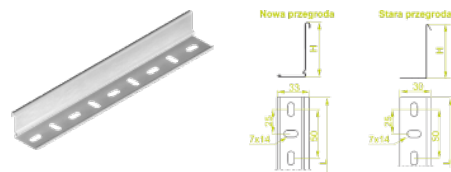
### Overview:

#### Application

Lengthwise division of cable trays.

#### Material

Steel, strip galvanised acc. to the Sendzimir method to PN-EN 10346:2011 (SG).



#### On request:

F - hot-dip galvanised steel to PN-EN ISO 1461:2011 (HDG).

E - stainless steel (SS)

L - powder coating in a full range of colours.

#### Note:

Barrier strip manufactured from stainless steel in the older version only.

#### Selecting barrier strip for long span cable trays:

**H100 - PGJ 80/3N**

**H110 - PGJ 100/3N**

**H120 - PGJ 110/3N**

**H150 - PGJ 120/3N**

**H200 - PGJ 200/3.**

For the installation of barrier strips use Bolts SG M6x25.

Sheet thickness: **1,0 mm**

### Versions:

Symbol	Length L [m]	Catalogue number	Quantity in box	Height H [mm]	Weight 1 pc.
<b>PGJ120/3</b>	<b>3000</b>	<b>490208</b>	<b>10</b>	<b>117</b>	<b>1,25</b>
<b>PGJ200/3</b>	<b>3000</b>	<b>430200</b>	<b>10</b>	<b>170</b>	<b>1,68</b>