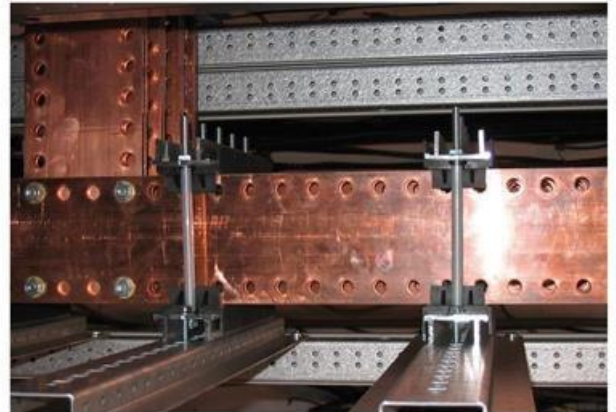


## PREPUNCHED COPPER BARS

### BRP

BRP1025  
BRP 125X5

- Length : 1750 mm
- Thickness : 5 mm and 10 mm
- Drilled with 10,5 mm diameter at 25 mm distance



### PRODUCT DESCRIPTION

Teknomega have created a free to download software for calculating and selecting the most suitable busbar for your application. [Find out more here.](#)

Teknomegas pre-punched copper bars are the ideal products for instantaneous use. Pre-punched with 10.5mm diameter holes at a 25mm distance, also available in 5 and 10mm thickness. These busbars are mainly used in distribution bar cabinets. Having a range of copper bars with single or double pre-drilled holes, you save time in assembly and processing bars in the wiring of electrical equipment.

## TECHNICAL DATA

### GENERAL DATA

Cross section	625 mm <sup>2</sup>
Current at $\Delta T$ 50°C	1722 A

### DIMENSIONS

Length	1750 mm
Thickness	5 mm
Width	125 mm
Distance to hole centres	12.5 mm
Hole diameter	10.5 mm
Length between hole centres	25 mm

### AMPACITY

Current at $\Delta T$ 30°C	1300 A
----------------------------	--------

### ADDITIONAL DATA

Pack size	2
-----------	---

