

Pre-punched busbars, PMO type

FEATURES & BENEFITS

- ☒ busbars made of electrolytic copper type Cu-ETP / ECu-58 with high electrical conductivity
- ☒ busbars dedicated to LV and MV systems
- ☒ in non-tin-plated and tin-plated version

LOGISTIC DATA

Quantity in package [m] 1,75

APPLICATION

Energy distribution in LV switchboards and electrical cabinets.

MECHANICAL DATA

Material copper M1E (Cu-ETP / E-Cu58) with high electrical conductivity

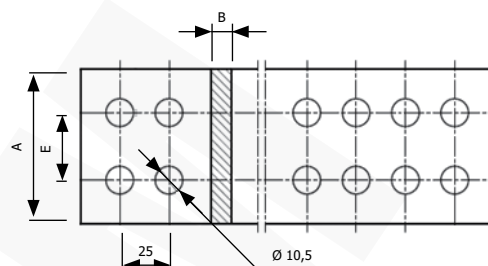
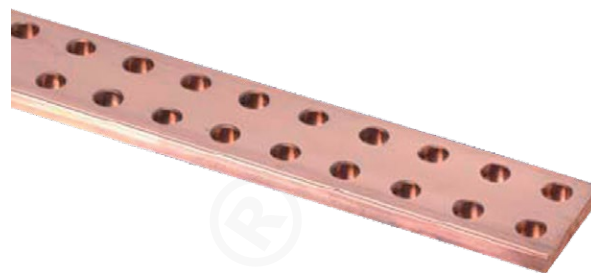
DIMENSIONS

B 10

D 25

NOTE!

On request, we can provide tin plated busbars.



Type	Index Ergom	A	E	Cross-section [mm²]	Weight [kg]
PMO 60X10/1,75	R32RZ-01020001201	60	35	600	8,28
PMO 80X10/1,75	R32RZ-01020001301	80	55	800	11,41