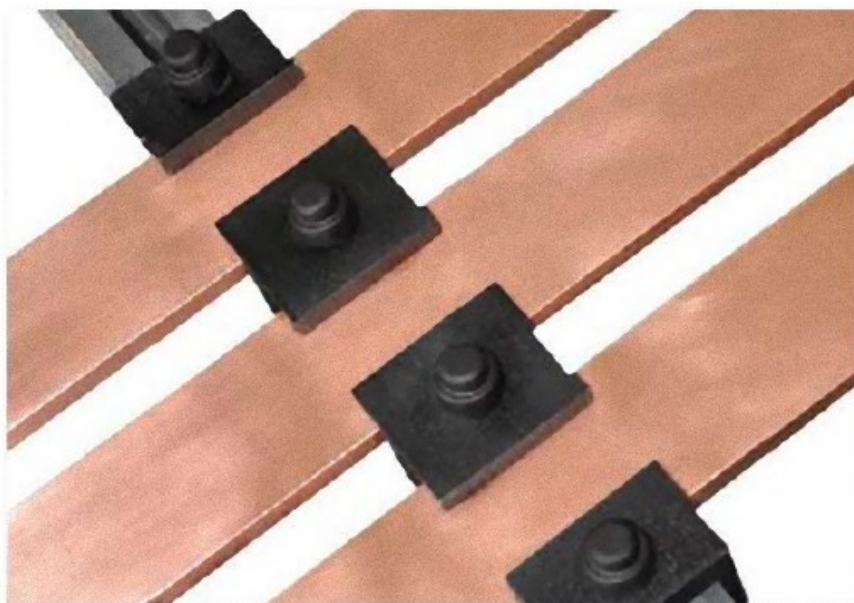


Flat Busbar Support for Copper and Aluminium bars



The Ω FLAT bar support is a UNIVERSAL, QUICK and COMPETITIVE solution for all flat supporting requirements, of copper or aluminium bars.

It is mainly made of two elements:

- 1) supporting and fastening rail
- 2) set of blocks and screws to tighten the bars

The Ω FLAT bar support can also be used as an anchoring system for flexible insulated bars Ω FLEX and insulated braids Ω LINK

TECHNICAL FEATURES

Universal

Distance between adjustable phases

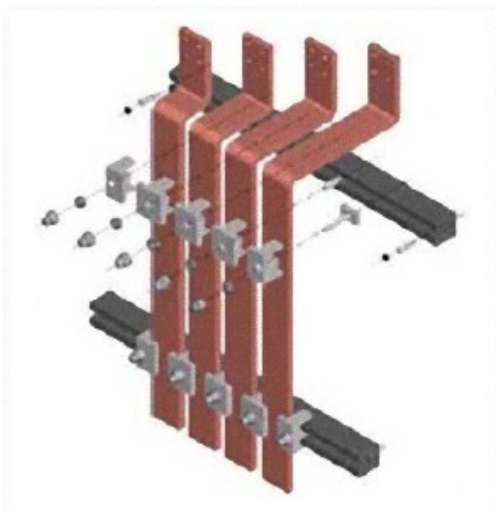
Bar thickness 5 - 10 mm

High resistance to short-circuits

Air distance between two phases:

20 mm with "T" blocks

40 mm with "L" blocks *, incrementable by spacing the blocks



Insulating blocks:

In G/6 polyamide reinforced with 30% fiberglass

Self-extinguishing UL 94-V0

Black colour

Halogen Free

Support Rail:

Made in extruded PVC

Self-extinguishing UL 94-V0

Black colour

Certifications:

Compliant with standard IEC 61439-2

TESTED in Laboratory ACAE IA01

CERTIFICATE ACAE-LOVAG No. IT 10.003

