

# BLOCAL aluminium systems

Rigid copper bars  
Insulated flexible copper bars  
Busbar supports  
Mechanical systems software  
Distribution blocks  
Power terminals  
▶ **BLOCAL aluminium systems**  
Mounting rails and profiles



## Functions

**BLOCAL System** is a set of aluminium profiles and accessories.

Assembled to form rigid structures, frames or cells, they allow the fixing of any electrical equipment.

## Advantages

The BLOCAL system offers:

- high mechanical strength,
- very good impact and vibration resistance thanks to a patented assembly system,
- high resistance to damp heat ("tropicalized" in origin),
- amagnetic structure.

## Conformity to standards

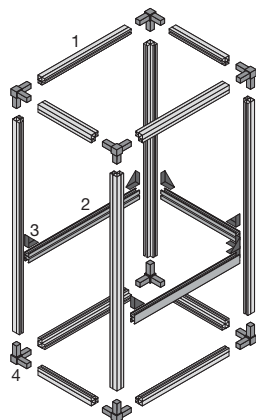
- EN 60715

## Available on request

- Custom-made frames.
- Supplied in kits or factory mounted.
- Single or double sided.
- With optional extras - examples:
  - roller shutter,
  - glazed door,
  - sheet steel or aluminium panel,
  - with standard or 19" assembly frame,
  - perforated assembly grid,
  - pivoting frame, etc.



## The range



1. Double "D" profile - ref. SA10 4207.
2. Triple "N" - ref. SA10 4205.
3. Bracket - ref. SA10 4260.
4. Tripod - ref. SA10 4218.

### Standard chassis

- Supplied in kit form complete with assembly screws and mounting instructions.
- Use of a tripod system enables assembly by a single person.
- The load should be distributed equally across the complete height of the chassis. For heavy loads, please consult us.

### Made to measure chassis

Please consult us.

### Profiles

10 references in 2, 3 and 6 m lengths.