



Features

- Mounting frame for the set-up of experiments in statics, the strength of materials, and dynamics

Tesca Mounting Frame provides a clearly laid-out, user-friendly means of setting up experiments in the fields of statics, the strength of materials, and dynamics.

32150 comprises four aluminum sections that are bolted together to form a frame. Two feet on the sides provide stability. The frame is quick and easy to assemble, with just a few actions needed.

The frame is used for mounting the following experiments:

Forces and moments: 32140, 32137

Trusses: 32155,

Bridges, beams, arches, cables: 32133, 32134, 32158, 32168, 32165,

Elastic deformations: 32157, 32158

Stability: 32159

Specifications

- Frame for mounting of experiments in statics, the strength of materials and dynamics
- Sturdy sectional aluminum double frame

Note: Specifications are subject to change.

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- Easy, exact mounting of all components by precision clamp fixings
- Stable on laboratory desktops or workbenches
- Frame supplied disassembled

Technical Specifications

- Mounting frame made of aluminum sections
 - Frame opening WxH: 1250x900mm
 - Section groove width: 30mm

Dimensions & Weights

- LxWxH: 1400x400x1130mm (assembled)
- LxWxH: 1400x400x200mm (without mountings)
- Weight: approx. 18kg

Scope of Delivery

- 1 mounting frame, disassembled
- 1 set of bolts with hexagon socket wrench
- 1 instruction manual