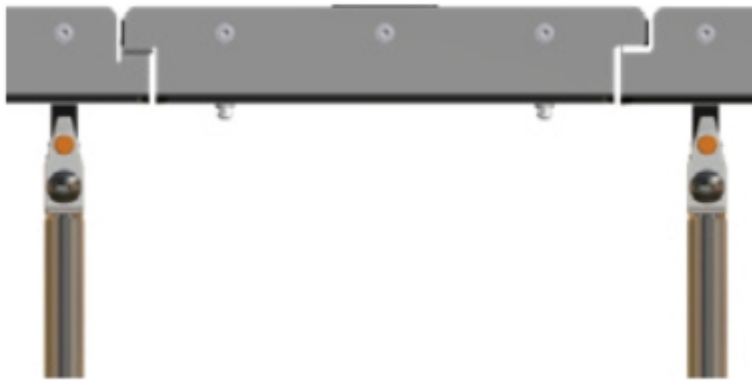




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## SE 200.07 MEC - Gerber beam

Order code: **5201.02220007**



Information about product price on demand

Parameters

Quantitative unit

ks

## GUNT SE 200.07 MEC

Is an accessory designed for the SE 200 mounting frame, focusing on experiments with Gerber beams.

A Gerber beam consists of two cantilevers with a suspended beam between them, allowing for the study of statically determinate systems with variable loads and support positions.

### Key Features:

- **Variable Load and Support Positions:** Enables experiments with different loading conditions and adjustable support placements to study their effects on the structure.
- **Integration with SE 200 Frame:** Designed for seamless integration into the SE 200 mounting frame, utilizing a click system for straightforward assembly without additional tools.
- **Digital Data Acquisition:** Compatible with GUNT's smart, communication-enabled components, allowing for data collection and visualization through GUNT software.

## Technical Specifications:

- **Experiment Focus:** Gerber beam structures with adjustable loads and supports.
- **Measurements:** Support reactions, internal forces, and moments under various loading scenarios.
- **Compatibility:** Requires the SE 200 mounting frame and associated smart components for full functionality.

### Required for Operation:

- SE 200 mounting frame.
- Compatible smart components from the GUNT MEC Line series.
- PC with Windows operating system recommended for software integration.