

## Anchor Point ABS-Lock T/-Max

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### Product information



Stainless steel anchor point ABS-Lock T-Max is a fall protection solution designed for clamping onto the flange of a steel girder without penetrating the surface. It is suitable for all directions of load, can be installed overhead or used as an intermediate bracket in a lifeline system. Included girder clamps made of hot-galvanised steel and all installation materials.

**Force directions:** Lateral and axial

**Substructure:** Steel

**Attachment:** Clamped

**Application:** Overhead

[... Read more](#)

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**Material:** Anchor point stainless steel, girder clamps galvanised steel.

**Marking:** According to standard, CE-marked, Safety Instructions, Supplier symbol, Batch Nr., Standards, Max No of simultaneous users, Serial Nr.

**Standard:** EN 795, CEN/TS/16415

**Note:** ABS-Lock T/-Max for extra-large steel girders

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### Technical data

Part code	Max. number of persons	Flange width mm	Flange depth mm
8415LTMAX	3	270-1370	5-30