

# Rescue Struts Steel 1500

Strong rescue struts for stabilisation of the rescue scene.

## KEY FEATURES

### Versatile rescue struts

Versatile stabilisation applications. Patented solutions like e.g. exchangeable head, additional fixing points and option to connect 2 or 3 struts to make bipod and tripod offer huge number of configurations.

### Intuitive

Designed by firefighters for firefighters supported by many years of experience, simple and intuitive use.

### Strong and durable

The strut carries a load of up to 1500 kg with a safety factor of 1:5.

### Patented "Slide-Stop" base design

Unique base design makes allows for the strut to self-re-adjust after the stabilised object is lifted during rescue action without losing stability of the whole rescue scene. Base design also ensures good fixing to the ground even in case of insufficient tension of the fastening belts.

### Patented head design

Large contact surface of the strut with the stabilised object regardless of the angle. Special 'teeth' design of the strut's head ensures excellent adherence even to flat surfaces. Allows using a special notch to hold the strut directly against the edges or additionally fasten objects using chains.

### Exchangeable heads

Struts can be connected together using special head attachments to make bipod or tripod.

### Integrated fastening belt with 6 fixing points

Integrated fastening belt with hooks allows to fix the strut in any possible configuration or connect struts together for proper stabilisation of objects of various shapes and sizes.

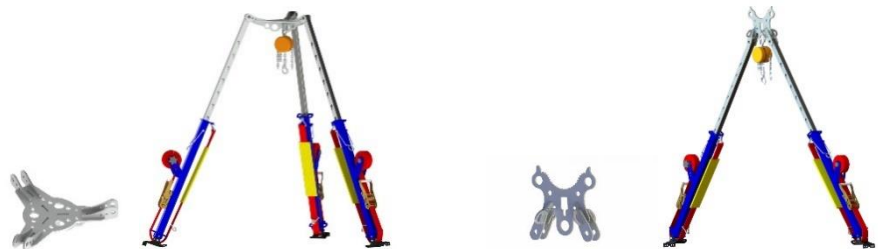
### Easy adjustable length

Thanks to a specifically designed telescopic mechanism strut can be extended easily and quickly as needed.

## TECHNICAL DATA

Lenght	1200 mm to 2000 mm
Max Load	1500 kg per strut
Safety Factor	1 : 5
Belt Lenght	5 m
Weight	14 kg

"Slide-Stop" base	Operation angle 170 °
Standard Head	Operation angle 90 °
Bipod Attachment	Weight 10 kg, Max load 1000 kg
Tripod Attachment	Weight 5 kg, Max load 1000 kg



Tripod Attachment

Bipod Attachment

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