



## V-BELAY STATION GLUE IN BOLT

**Ref: V5043**

Belay Station Type V in 316L stainless steel for outdoor environment.  
Two fixing points consisting of two Glue in bolt / Long glue in.  
Anchor point with ring.  
Designed and manufactured in Barcelona-Pyrenees.

### COMPONENT FEATURES

Short-Glue in bolt features:

Diameter: 10mm (for hole installations D12).  
Insertion length: 90mm.  
Breaking strength: 25kN.  
Material: 316L stainless steel.

Long-Glue in bolt features:

Diameter: 10mm (for hole installations D12).  
Insertion length: 160mm.  
Breaking strength: 25kN.  
Material: 316L stainless steel.

Ring features:

Ring always present between components for a better workability.  
TIG welding. Better resistance to corrosion.  
Inside diameter 33mm.  
Breaking strength: 25kN.  
Material: 316L stainless steel.

Features of the 316L stainless steel-chain:

TIG welding. Better resistance to corrosion.  
Reduction of the number of links to three. Less critical points.  
7mm link-rod diameter.  
Useful length: 185mm.  
Breaking strength: 25kN.  
Material: 316L stainless steel.

Are you sure this is your ideal belay station  
Find it out:  
<https://www.fixeclimbing.com/configurator/>

Información técnica:

EAN13:	8436020410369
Diameter:	10mm
Country of origin:	Spain
Material:	316L
Breaking Strength:	25kN