

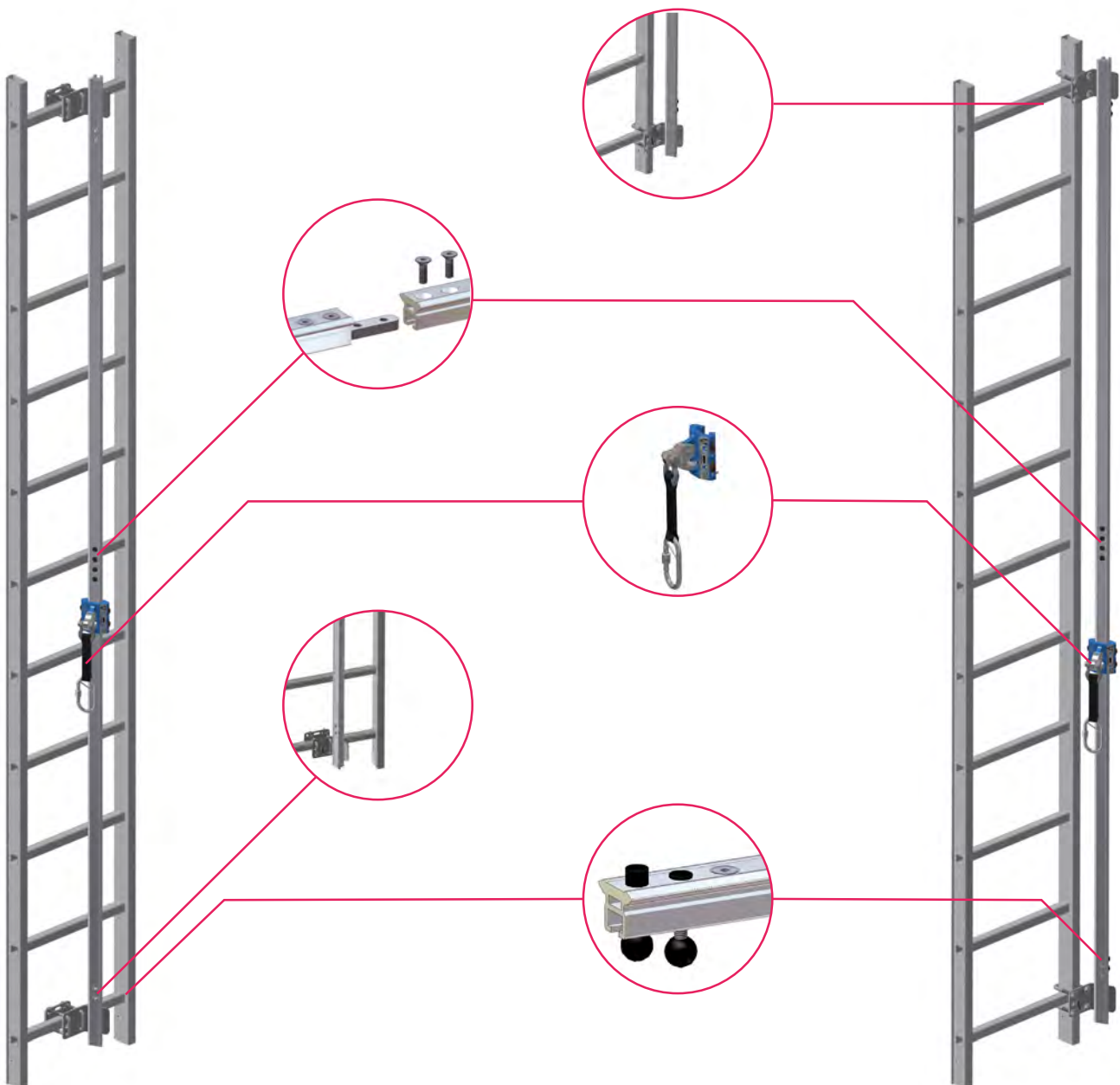
Recommendations

The vertical fall arrester Rail GM is a fall protection device that allows the user to travel on vertical structures.

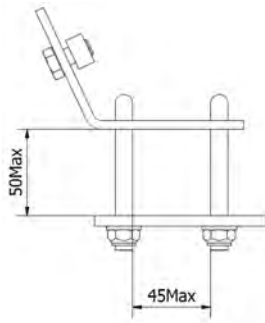
Equipped with a fall arrest shuttle, the operator can climb up and down freely in complete safety.

This system can be adapted to any type of applications such as simple ladders, wind turbines, lighting masts, pylons and roofs.

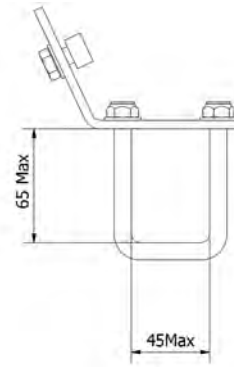
This device can be fixed on the rungs of the ladder or on its side stringers. It is easy to use and easy to install.



Dimensions



Fixing Support for rail on rung

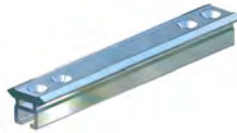


Fixing Support for rail on upright

Components - Accessories



Removable stop system allowing input and output on the rail



Anodised aluminium rail, machined at the ends for junctions and tops

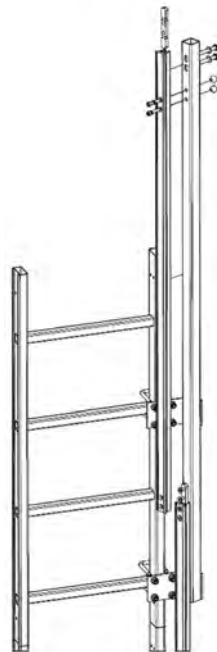


Junction in stainless steel



Fall arrest shuttle on rail

Extension option for ladder exit



Extension fixed on lateral upright height 1500