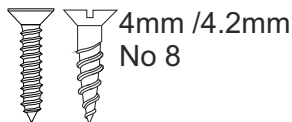
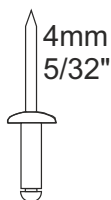
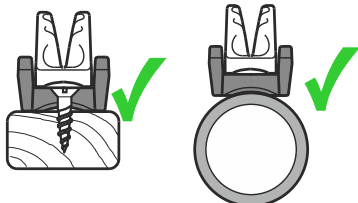


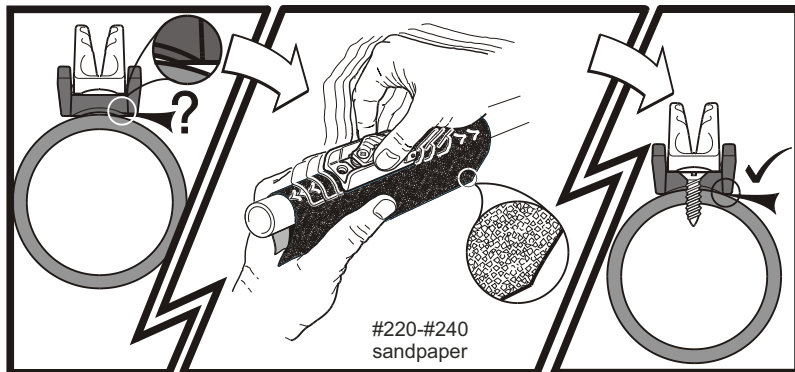
CL257 Auto-Release Racing Mini Fitting Instructions



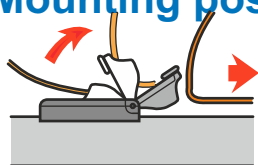
Fitting onto a flat or curved surface



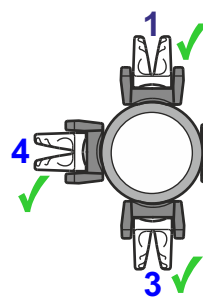
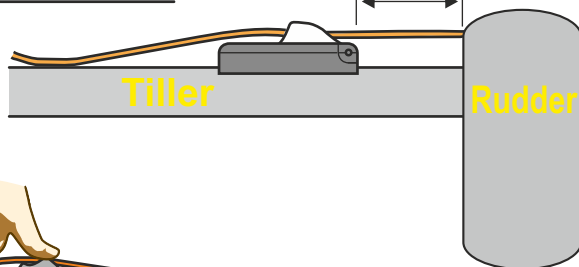
Use sandpaper to achieve a perfect fit on a curved surface.



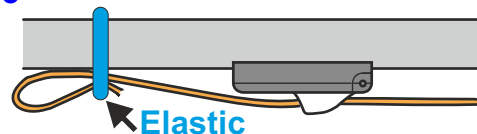
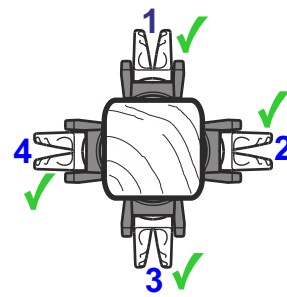
Mounting positions



Minimum 200 mm (8")

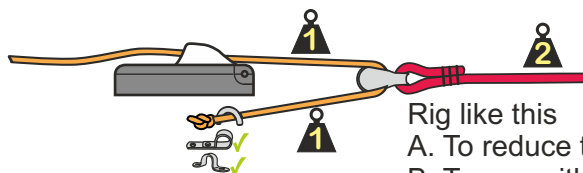
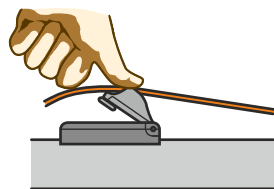


Fix CL257 on any side of a tiller



When Mounting in positions 2,3 & 4 use an elastic band to hold the tail of the rope.

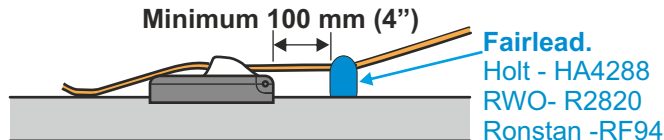
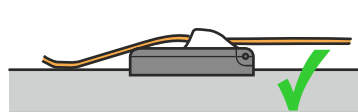
You can reduce slack in the rope by putting the rope into the teeth like this, before pushing the cleat down.



Rig like this
A. To reduce the load on the CL257.
B. To use with larger downhaul ropes.

Rope alignment

To aid rope alignment use a fairlead



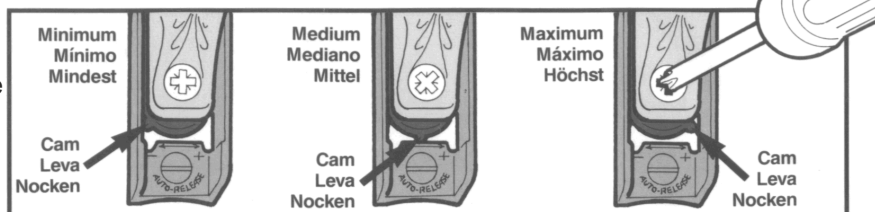
Fairlead.
Holt - HA4288
RWO- R2820
Ronstan -RF94

Setting the release load

1. Test Release load with "cam" at minimum setting.

2. To increase release load use a screwdriver to rotate "cam" towards "maximum".

WARNING - To avoid damaging equipment, make small adjustments and test each increase. Tests show that release loads of 240kg (530lbs) are possible with the cam at "maximum" setting. Smaller or worn ropes release at higher loads than larger or new ropes.



Always keep the tail end of the rope tidy

see the CL257 at www.clamcleat.com