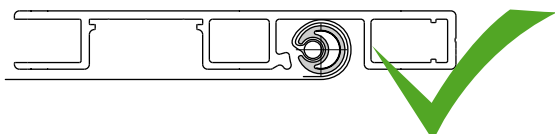
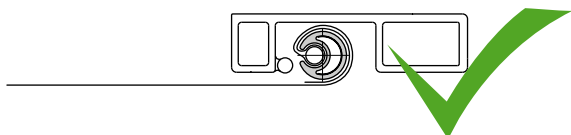




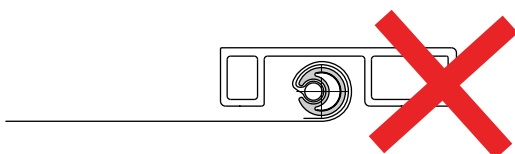
Correct mounting tension bar



Tension bar 27mm should be used in length 3300mm if it is installed to CS MINI, MIDI or MAX pillars or steel pillar with similar support.



Three 6mmx100mm supports should be welded on steel pillar for fixation of right position tension bar. Tension bar has to be as close as possible to pillar for minimum sag.



Wrong design:

Any protrusion on steel pillar

Big distance between tension bar and pillar

It is not possible to tighten all tarpaulin if bar is curved. In this case driver more and more strain tensioner and it should damage bar, bottom adapter and tensioner.



Curved tension bar



Detail bad installation.

Maximal handling forces

Use tensioner only for soft straighten of side tarpaulin. Rack only vertically.

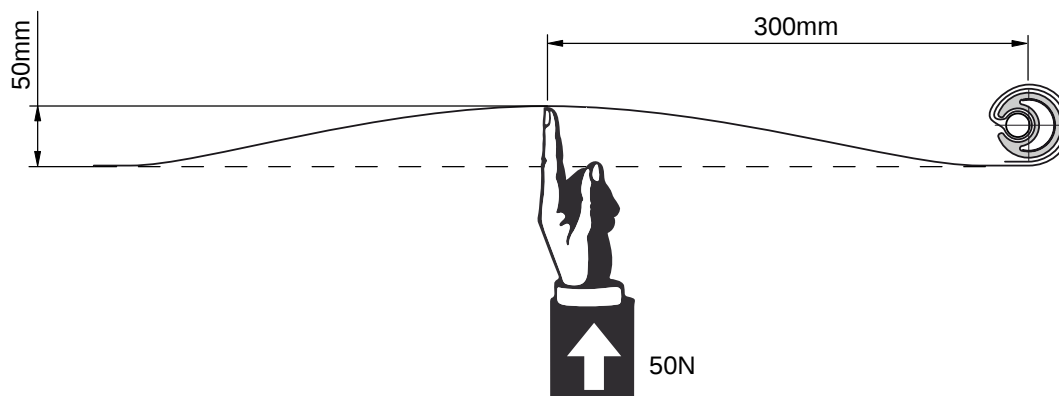


Maximal handling force (for all tensioner ALU-S.V.)



Maximal handling force (for all tensioner ALU-S.V.)

MINIMUM



Check minimum sag