



Manual for assembly and operation of the RollerReefingBoom ACMO EasyRoll®



MOUNTING THE ROLLERREEFINGBOOM

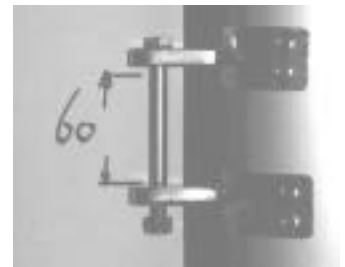
First remove the old goosneck

Bend the inox gooseneck plates exactly in the form of the mast where the old gooseneck was mounted. You can make a mould of carton by cutting it in the form with scissors, then bending the inox plate with the help of a bench-vice.



Mount the inox plates on the mast on the same place where the gooseneck was first attached. Use therefore the supplied rivets (use a drill of 6.5 mm). The distance between the both

plates must be 60 mm.



Put on the endless rollerreefingline with the 3-disk-block around the selftailing head at the front of the rollerreefingboom.

Put the ball-head of the gooseneck at the frontside of the boom in between the two plates and mount the 8 mm bolt. Secure the bolt with the nut.

For easy mounting you can hang the boom on the right height by means of the boom topping-lift so that it is almost horizontal



Attach the 3-disk-block perpendicular underneath the selftailing head of the boom at the back-side of the mast foot.

Mount the clamcleats for holding the endless rollerreefingline (also for the boomvang-rope) on the desired place.

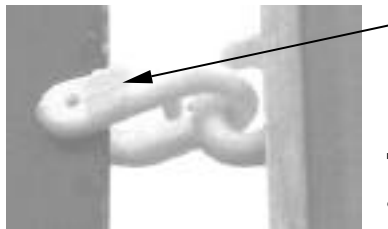
MOUNTING THE MAST PROFILE

Roll up the plastic profile exactly contrary to the way it was rolled up when delivered, so that the profile becomes straight by itself when rolled out on the floor.

Small bendings can be eliminated by bending that particular spot further by hand (the halyard-tension will straighten the profile completely).



Attach the sliders to the drilled holes in the plastic profile by means of the delivered plastic screw-on shackles.



The upper hole stays free for attaching the flag-line.

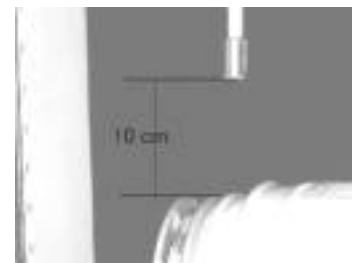


Hoist the profile by means of a flag-line in the top. Use therefore the upper-hole in the plastic profile.



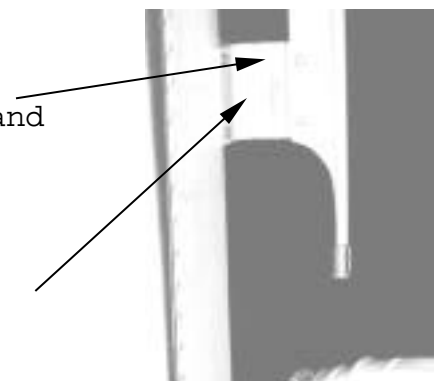
Put the sliders again in the masttrack when hoisting the profile.

The downside of the profile with the inox inlet must end at 10 cm above backside of the selftailing disk of the boom.



Attach the plastic distance-holder to the profile by means of the delivered 4 mm bolts and selfsecuring nuts.

The inox profile inlet must be perpendicular above the backside of the selftailing disk of



the boom. Now you mount the plastic distance-holder on the masttrack by means of the delivered 4 screws.