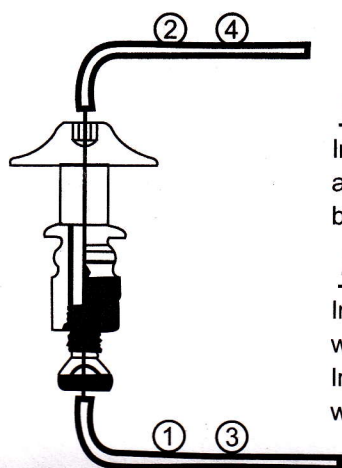


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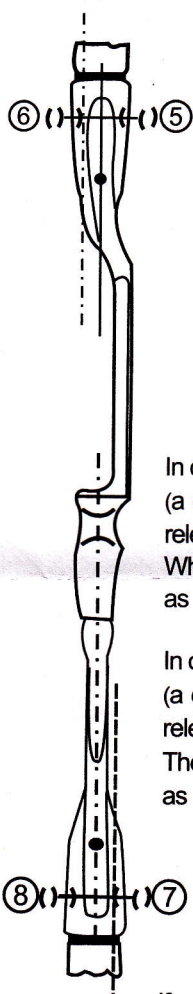
How to adjust the centering

In terms of tiller height no other things are more important than the both upper and lower balancing. Upper limb should be a little higher than the lower limb by 3mm-8mm approx.

How to set tiller

In case the upper limb is lower, firstly release the screw ① and loosen the screw ② winding it counter clockwise. After that, tighten the screw ① finally.

In case the lower limb is higher, release the screw ③ and tighten the screw ④ winding clockwise. After that, tighten the screw ③ finally.



How to adjust the centering (A)

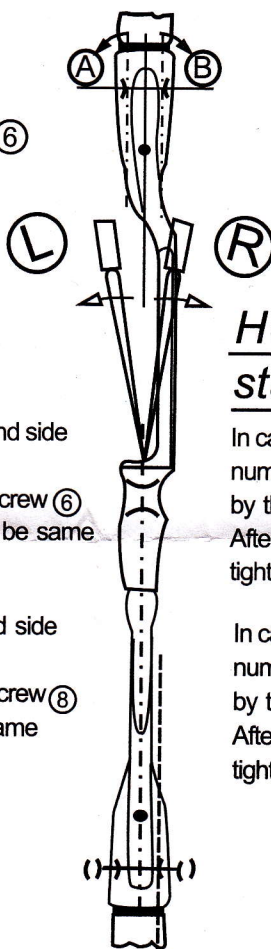
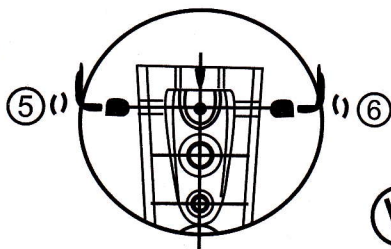
In case of too much moved to righthand side (a dotted line) release the screw ⑤ and tighten the screw ⑥. When tightening it, the tension should be same as before.

In case of too much moved to lefthand side (a dotted line) release the screw ⑧ and tighten the screw ⑦. The re-tightening tension should be same as before.

How to adjust the centering (B)

If you want to set the bow center and the long stabilizer center at the same time, the string should be attached into the limb properly. After that, the centering process as well as the tightening condition should be reconfirmed by you.

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How to adjust the long stabilizer center

In case of too much moved to righthand side (R) number ⑤ and number ⑦ should be released by the same distance.

After that, the number ⑥ and ⑧ should be tightened by the same distance.

In case of too much moved to lefthand side (L) number ⑥ and number ⑧ should be released by the same distance.

After that, the number ⑤ and ⑦ should be tightened by the same distance.

- | | |
|------------|--------------|
| ①~③: 4M | } USE WRENCH |
| ②~④: 5M | |
| ⑤~⑧: 4M | |
| GRIP: 2.5M | |