



Assembly fly shuttle device Megado / Delta



In the box you will find:

- left and right catch box
- 2 carriage bolts M6 x 60 mm with washers and nuts.
- handle
- wrench 10 mm
- bag with thin spacer strips
- bag with buffer extensions (not needed for the Delta loom)



Insert a bolt through the hole at the inside of the catch box.



If necessary, adjust the notch of the catch box on the beater upright using thin spacer strips to get a snug fit.



Slide a washer over the protruding end of the bolt and fix the assembly by fastening the nut.

Repeat this assembly with the other catch box at the other side of the beater.



Lead the cords through the metal braces to the middle of the beater. Move both sliding blocks to the left. Now you can choose a position for the handle. If you want to have the handle at the middle of the loom, you should tie it to the cords as shown on the picture: The sliding blocks are in their left position, so the handle is left of the middle too. If you want to work with the handle more to the left or to the right, then the cords are long enough to adjust the position of the handle. Be sure that you choose the convenient position of the handle before you cut the ends of the cords. Melt the ends after cutting to avoid unraveling.



The correct clamping of the shuttle in the catch box can be adjusted by adjusting the length of the piece of cord between the slide block and the screw head.