

# Assembly instructions



## WORK TABLE FOR BULK BICYCLE CHAIN DISPENSER REELS

for a maximum of 4 chain cutters "Chaincut'r"  
code 720678



### optional (not included in delivery) CHAIN REMOVER "CHAINCUT'R"

suitable for cutting most bicycle chains  
code 720104



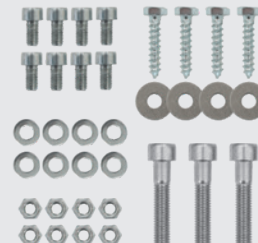
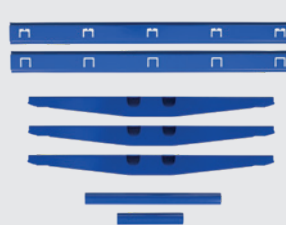
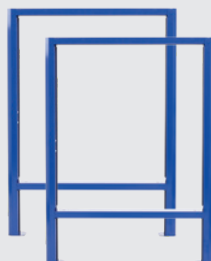
POS. 4



Picture shows work table with mounted chaincutter and ree

### Contents:

- 1x worktop
- 2x table frames
- 1x front crossbeam
- 1x rear crossbeam
- 3x longitudinal cross members
- 1x long axle
- 1x short axle
- 1x screw set



### Assembly

1. Check that all of the parts listed above are included.
2. Stand both table frames on a level surface. Pay attention to the following alignment: Threaded eyelets to the rear, holes for crossbars to the outside. POS. 1
3. Mount the crossbeams with the M5 hex bolts, washers and nuts using the upper pair of holes. POS. 2 Pay attention to the front and rear crossbeam. Recesses are as in the illustrations (upside down "U").
4. Then mount the worktop on the frame, fasten it with 4 wood screws. (chain lead-through to the front). Pre-drill holes with a suitable wood drill bit. POS. 3
5. Insert the longitudinal cross members into the appropriate positions as required by the chain reels to be mounted. First insert the crossbar into the rear recess and then push it into the front recess. Make sure that the locking tongue engages securely. POS. 4
6. Mount the "Chaincut'r" chain cutting tool (not included) to the worktop in the required position using the M8 hex screws.
7. Hang the chain reel in the desired position with the suitable axle and feed the chain up to the "Chaincut'r".



POS. 1



front crossbeam



POS. 2



rear crossbeam



POS. 3