

How to assemble FourReal® A

FourReal A:



Tools used in the manual:

Size 10" socket wrench

Size 4 Umbraco key



ATTENTION:

1) ALL BOLTS AND SCREWS ATTACHED NEED TO BE USED FOR CORRECT ASSEMBLY!

2) Always be at least two persons to set up the FourReal A.

- 1** Parts used to assemble the product: 24xM6 countersunk bolts, 16xM6 Hex nuts with clamps and 8xM6 bolts.



- 2 Lay one of the A-frame the floor (make sure it is on a clean surface). Attach the one apron by holding it so the holes are concentric with the holes in the flange on the A-frame. The apron is placed on the inside of the flange and screws are attached from the outside, the nut on the inside.



- 3 Attach the other A-frame so the frame can stand by itself. Tighten all the screws attached.



4 Attach the other apron to the A-frames.



5 Attach the top pipes by pressing the two A-frames a little away from each other and press the top pipe into the fixed tube on the A-frame. Screw and tighten the screws in, on both sides.



- 6 Attach the tabletop by laying it on top of the aprons. Attach the 8xM6 bolts from under the apron into the tabletop. Tighten the screws so the tabletop is secure. The FourReal A is now fully assembled.

