

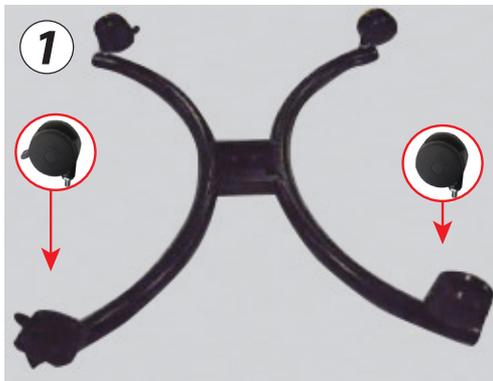
HALS20M & HALS28L



Parts

- 1 x Desk Top
- 2 x T-Shape Support
- 1 x Support Tube
- 1 x Base Frame
- 2 x Castors with Brake
- 2 x Castors without Brake

- ## Hardware
- 4 x M6x12 Screws
 - 4 x M8x15 Bolts
 - 1 x Long Knob-Screw
 - 2 x Short Knob-Screws
 - 1 x Large Spanner
 - 1 x Small Spanner
 - 1 x Screwdriver



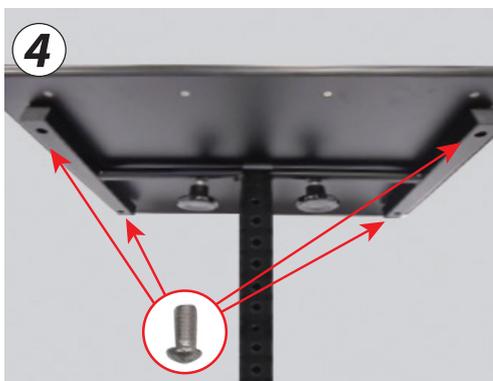
1 With the base frame upsidedown , bolt the castors to each foot using the small spanner.



2 Line up the support tube on the base frame and bolt them together with the M8x15 Bolts using the large spanner



3 Slide the T-shape supports onto the horizontal bars at the top of the support tube and screw in the short knob-screws to lock the the T-shape supports in place. The angle can be adjusted as necessary.



4 Sit the desk top of the T-frame supports and align the holes in the frame with the receiving holes of the desk top. Insert the screws through the larger hole and screw them in using a screwdriver.



5 Adjust the desk to the desired height and lock it in place by screwing the long knob-screw through the pre-drilled holes of the upper section in the support pole.