



You will need !

- A large rubber mallet
- Protective gloves
- Safety shoes

10 mins

1. Place the plastic feet on to all the uprights, the narrow part of each slot pointing downwards.
2. With another person holding the uprights, place the 1830mm upright to the back and the 915mm to the front. Now tap the beams in at the required positions for the work top and lower shelf level. The beam for the work top should be positioned in the top two holes of the 915mm upright.
3. Now insert the deck support bar in the main work station level and fit the long deck support bar which goes at the base to form the T bar.
4. Now you can add the 18mm thick shelf to the work top level.
5. Now position the 903mm uprights on top of the work top ready to tap in the side beams, position as necessary, repeat for face beams then insert the 18mm thick chipboard panels provided.
6. Finally screw the plastic feet of the 903mm upright down to the worktop with the 3.5 x 17mm chrome screws provided.