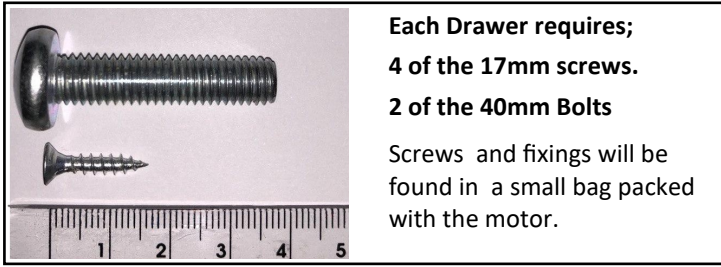


Assembly of Adjustable Bed Drawers

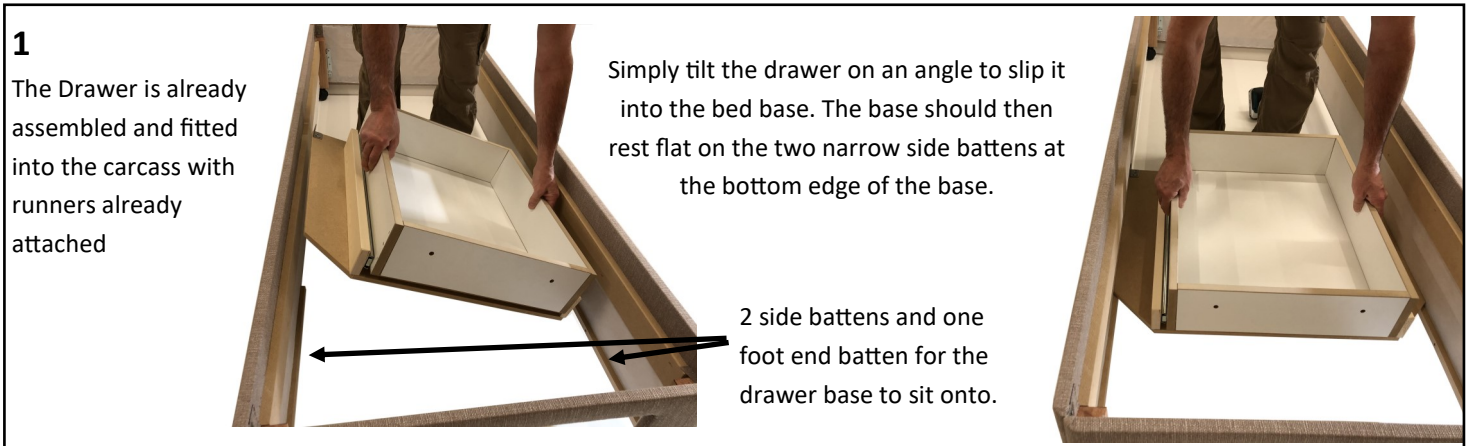


Each Drawer requires;
4 of the 17mm screws.
2 of the 40mm Bolts

Screws and fixings will be found in a small bag packed with the motor.



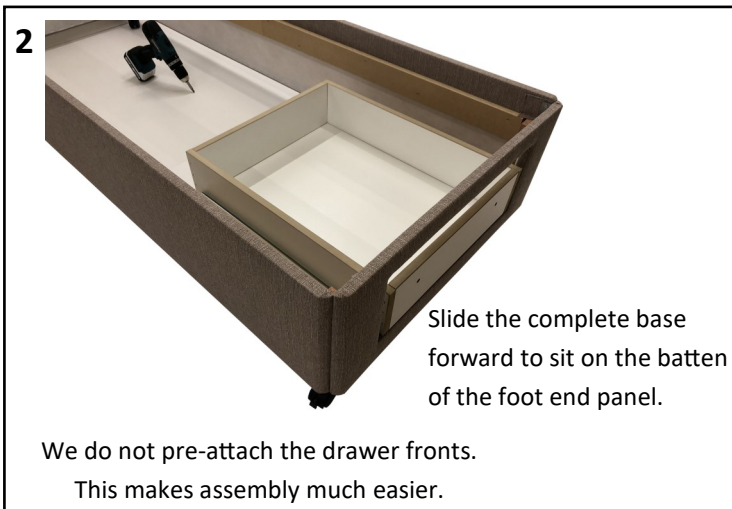
There is a neat Finger Pull along the bottom edge of the drawer front avoiding knobs & handles



1
The Drawer is already assembled and fitted into the carcass with runners already attached

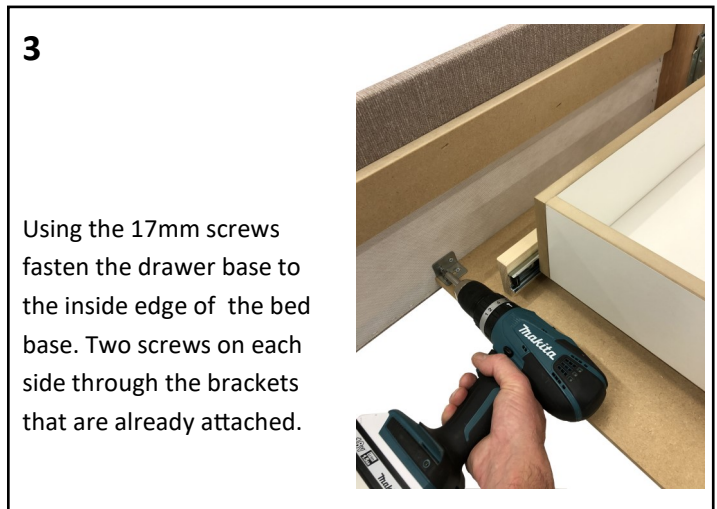
Simply tilt the drawer on an angle to slip it into the bed base. The base should then rest flat on the two narrow side battens at the bottom edge of the base.

2 side battens and one foot end batten for the drawer base to sit onto.

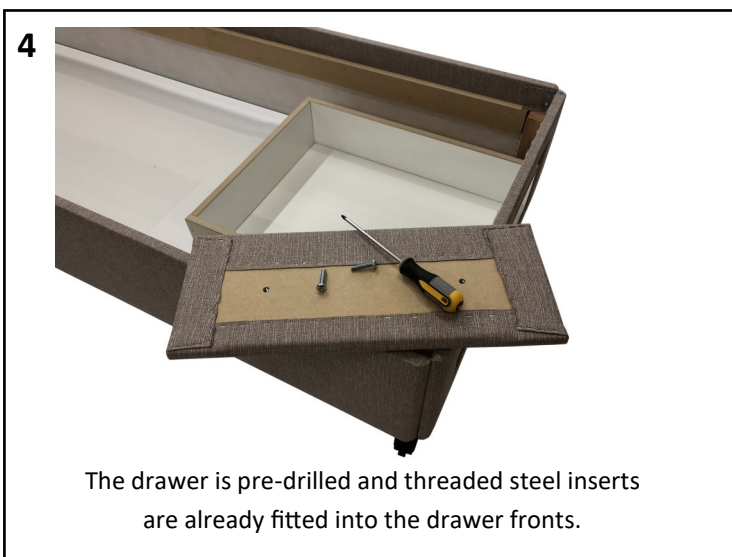


Slide the complete base forward to sit on the batten of the foot end panel.

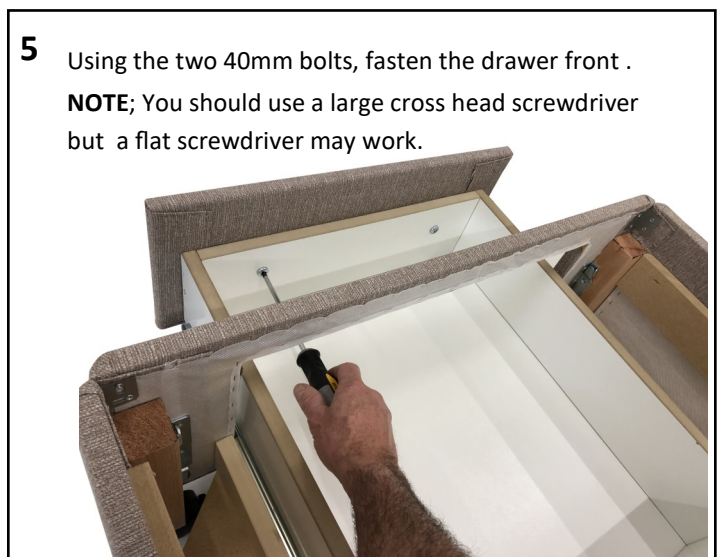
We do not pre-attach the drawer fronts. This makes assembly much easier.



3
Using the 17mm screws fasten the drawer base to the inside edge of the bed base. Two screws on each side through the brackets that are already attached.



The drawer is pre-drilled and threaded steel inserts are already fitted into the drawer fronts.



5 Using the two 40mm bolts, fasten the drawer front. **NOTE;** You should use a large cross head screwdriver but a flat screwdriver may work.