

HIGHLAND

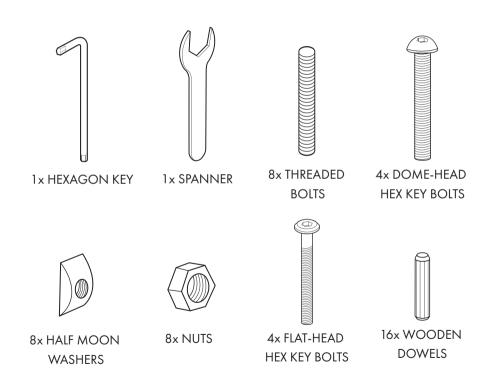
ASSEMBLY INSTRUCTIONS

THESE INSTRUCTIONS APPLY TO THE HIGHLAND FOUR POSTER BED.

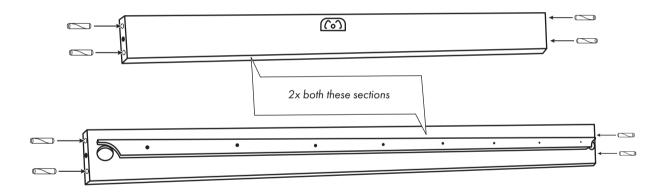
We recommend two people to assemble this bed base.

FITTINGS FOR HIGHLAND ASSEMBLY

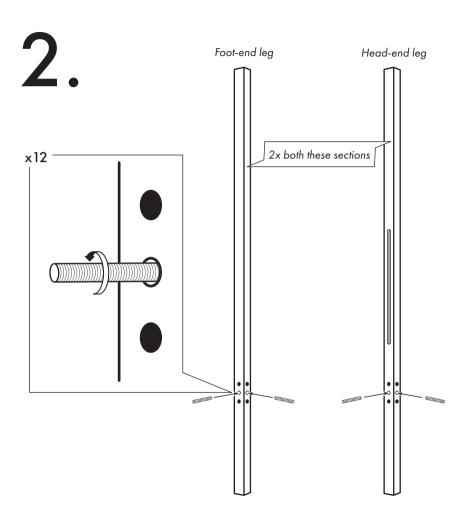
(no further tools should be required, we do not recommend the use of a drill)



Illustrations are not to scale



Slot the wooden dowels into the holes as illustrated. (Tap with a rubber mallet if required.)



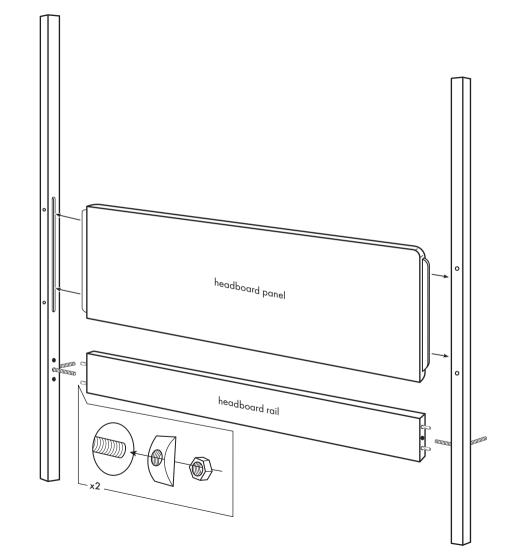
Screw the threaded bolts into the holes as shown.

Illustrated are a foot-end leg and a head-end leg. You should have two of each of these; repeat this process for all legs.

Slot the headboard panel and headboard rail onto the head-end legs as shown; lining up the headboard slots on the legs with the ridges on either side of the panel.

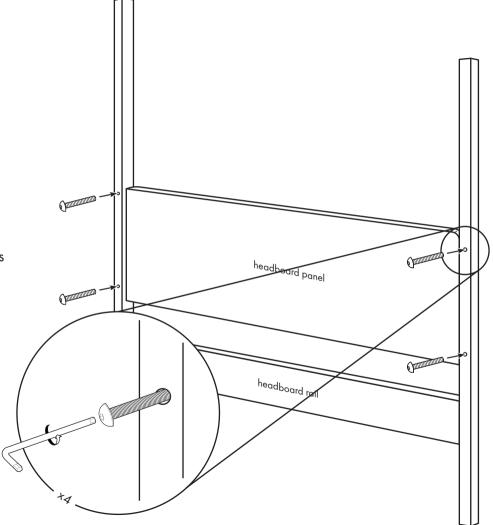
Secure the lower headboard rail using the half-moon washers and nuts as illustrated, and tighten the nuts with the spanner provided.

There should be numbers stamped on the parts for you to line them up.



Next, secure the headboard panel using the dome-head bolts provided.

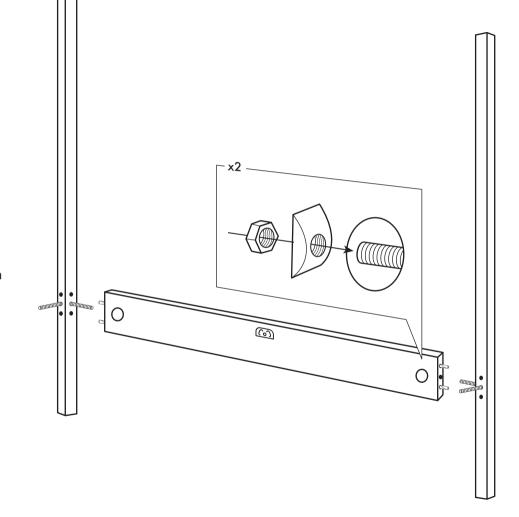
Slot the dome head bolts into the holes on the headboard legs either side of the headboard panel and secure with the hexagon key provided.



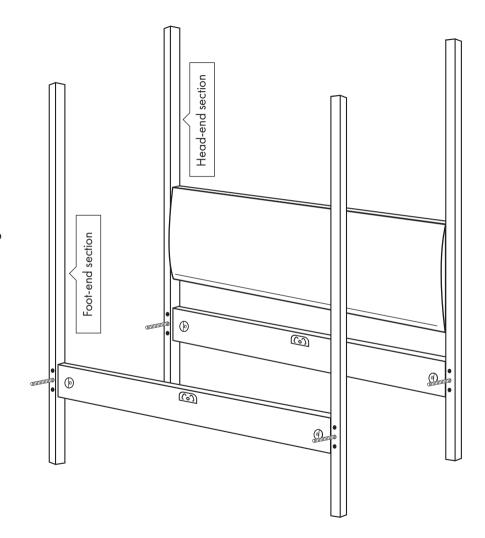
Now secure the foot-rail and foot-end legs.

Line up the holes towards the bottom of the legs with the holes on the foot-rail and secure with the half-moon washers and nuts.

Tighten the nuts with the spanner provided.



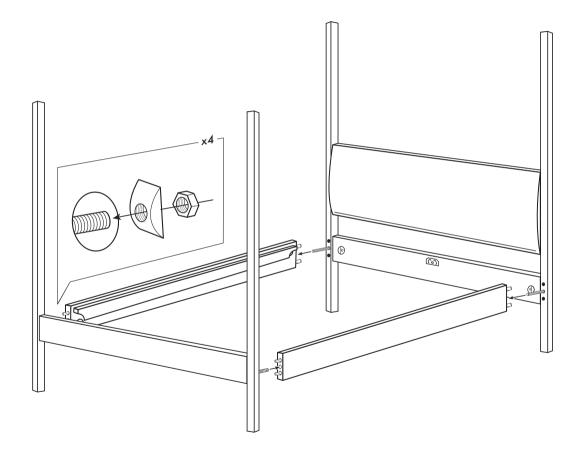
You should now have two assembled sections - one with the heaboard panel and headboard rail (head-end section), and one with the foot rail (foot-end section).



Line up the two side rails with the two assembled head- and foot-end pieces. The side rails are interchangeable and can be used on either side.

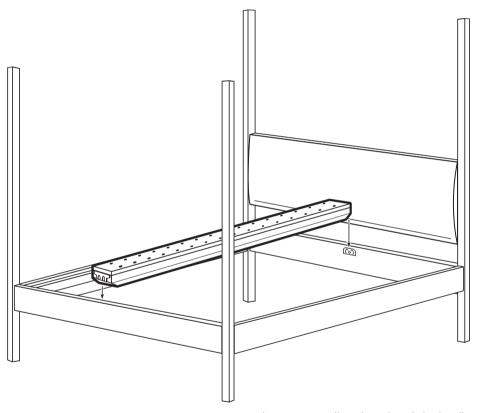
Once lined up, secure the side rails to the head- and foot-end pieces using the bolts, half-moon washers and nuts. Tighten the nuts with the spanner provided.

We recommend two people for this step to hold everything in place.



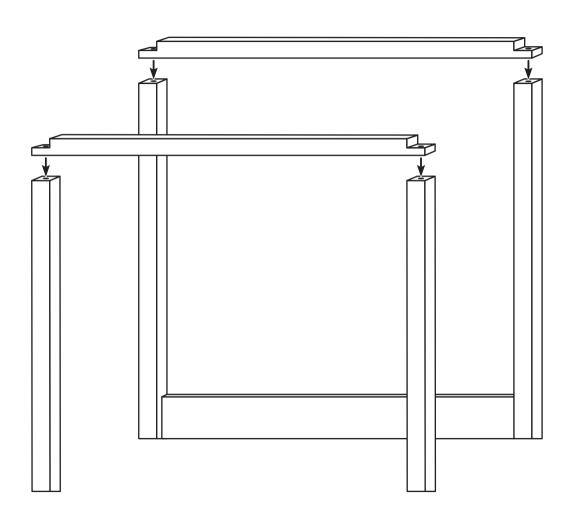
Next, slot the centre rail into place, lining up the metal fittings on either end with the fittings on the headboard rail and foot-rail of the bed.

The metal fittings should hook into one another. Once attached, press down on the rail to secure.



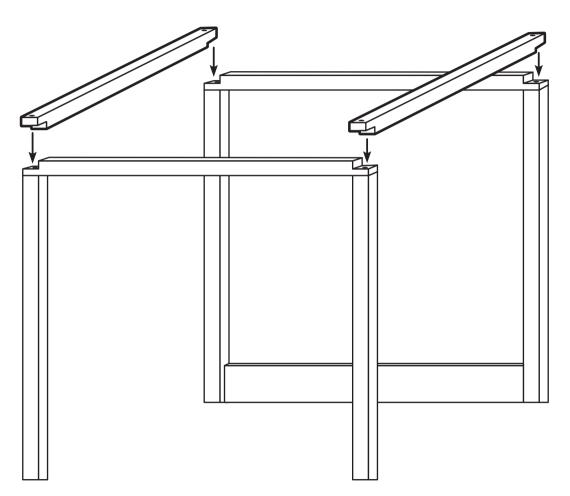
Please note, small single and single beds will not have a centre rail. The slats simply attach to the side rails. Now it's time to assemble the canopy. Carefully lay the two shorter canopy beams in position, balancing them in place on top of the posts.

> Line them up with the holes on the top of the posts.



Next, lay the two longer beams over the top of the shorter ones.

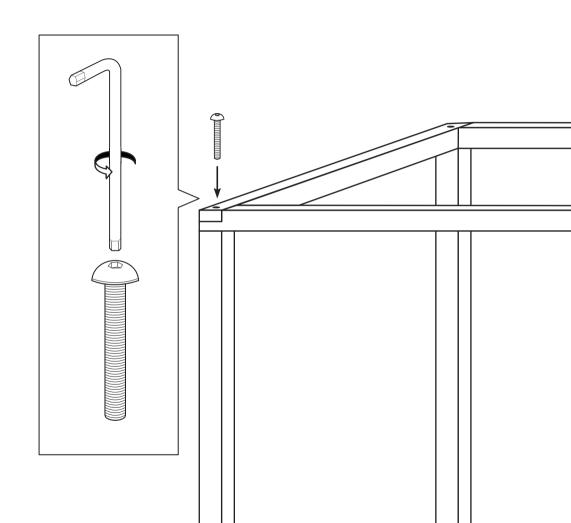
This can be tricky, we recommend two people to help hold things in place.



Once the holes on each of the beams are lined up, thread the dome-headed bolts through the holes at each of the corners.

We recommend tightening the bolts a little at a time whilst you're lining things up.
This will allow the bolts to hold the beams in place, but still allow you some movement for aligning the canopy.

Ensure the bolts are then fully tightened once you're happy.



Now that the main frame is fully assembled, you can move on to the final step; adding the slats.

Each slat takes two plastic end caps - simply slot one onto each end.

Once these are attached, the slats should then be slotted into place along the two columns of the bed, lining the plastic end caps up with the holes on the side rails and centre rail of the bed.

Please note, if you have ordered your bed with solid pine slats, separate instructions will have been included for these.



THANK YOU FOR BUYING A BED FROM



DEVONSHIRE POINT, 123-125 FITZWILLIAM STREET, SHEFFIELD, S1 4JP

0114 272 1984

sales@naturalbedcompany.co.uk www.naturalbedcompany.co.uk