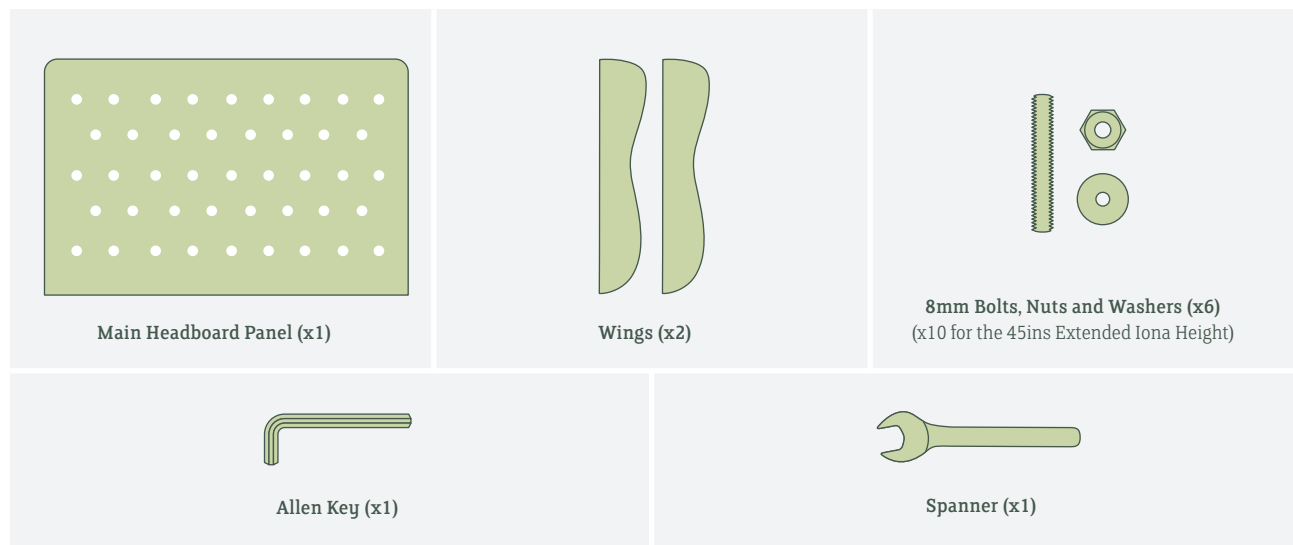


Easy Fit Wall Mounting Pack

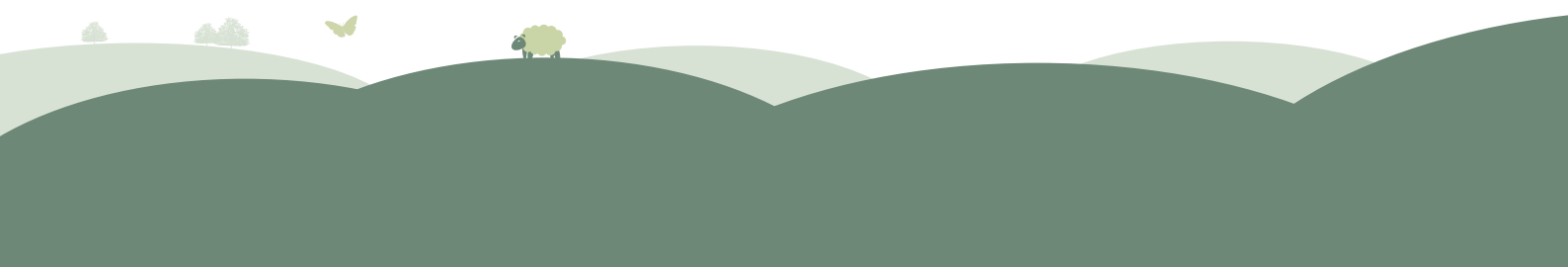
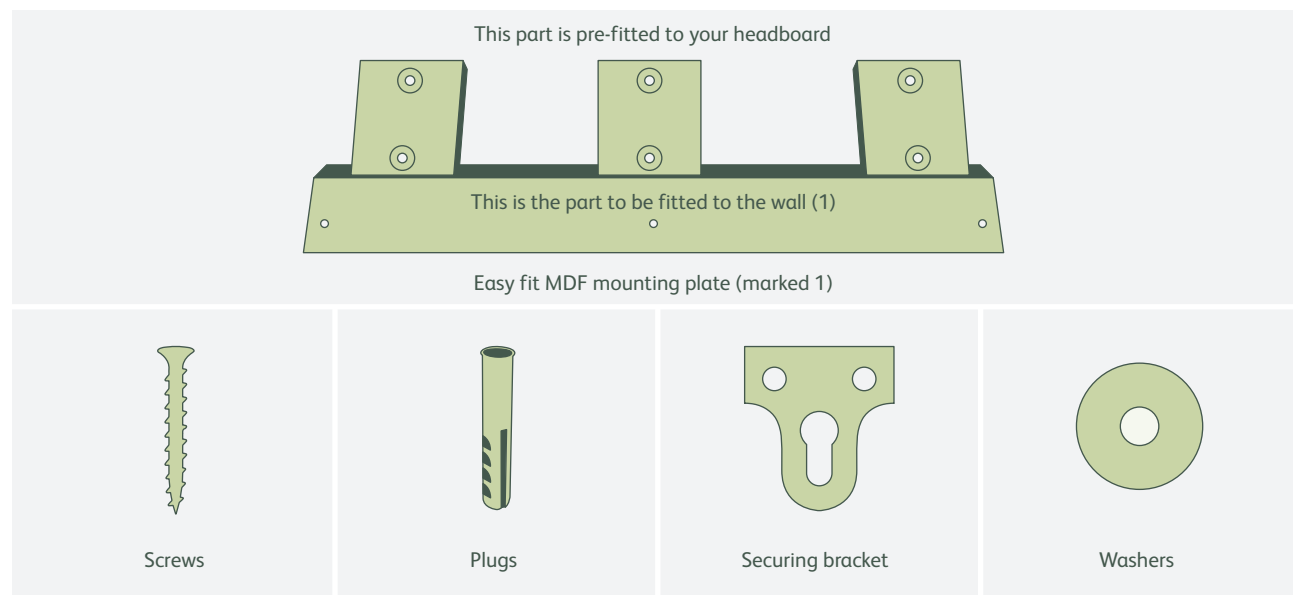
Assembling and fixing a winged headboard

Your winged headboard comes in 3 parts (Headboard and 2 x wings) and requires 2 people to assemble it secure it in position. With your order you will receive:

Headboard pack



Easy fit wall mounting pack



Here's what to do

1. Fixing the wings onto the headboard

With your bed in its correct position. Lay the headboard face down on the bed with the top of the headboard towards the foot end of the bed. Taking one wing at a time, locate the three threaded bolt holes on the inside of the wing (five for the higher models). These are marked by staples surrounding the holes. Insert one threaded bolt into each bolt hole taking care not to cross thread it. Tighten it in by hand only, when you feel resistance STOP and DO NOT OVERTIGHTEN. Once all bolts are

located do the same with the second wing. Now line up the first wing (you should be looking down on the back of the wing and the foot of the wing should be at the pillow end). Push the bolts that you have just fitted through the holes in side block on the back of the headboard and push until they protrude through the side block. Put a washer onto each threaded bolt and then a nut. Ensuring that the wing is flush with the back of the headboard, use the spanner provided to tighten the nuts fully.

2. Fixing the headboard to the wall

There should be about 1/2 inch (15mm) clearance on either side of the mattress, to allow for tucking in of sheets etc. If necessary use the adjustable feet at the bottom of the wings to Tlft or lower the headboard and, using a spirit level, ensure it is level. Once you are happy it is set at the correct height, mark the wall with a pencil in the centre of the bed where the headboard and mattress meet.

Lay the headboard back down on the bed and pull the bed away from the wall so you can get at the wall to drill and fix the easy fit wall mounting pack.

It is very important that you follow these instructions exactly as this will ensure that your headboard ends up hanging above your bed with the base of the headboard just touching your mattress. If you have a plasterboard wall then you MUST go to your local DIY store and buy special plasterboard wall fixings, the wall plugs supplied will not be safe and you MUST NOT use them. They are designed for solid walls only. All good local DIY/hardware stores have plasterboard wall fixings either Metal Cavity Anchors or Spring Toggles and you should ask their advice. If you are in any doubt you should get a qualified fitter/handyman to fix your headboard.

This headboard will arrive pre fitted with a Wall Mounting Pack. We will also supply Plywood Moulded Struts for you to modify and fit should you not be able to secure your headboard to the wall. You will need to remove the Wall Mounting Pack fitted to the back of the headboard and install the struts.

The struts should NOT be secured to the bed. The full weight of the headboard should sit on the floor on its wings. The bed should then be pushed into position against the struts, thereby holding the headboard in position.

Take care when pulling the bed away from the wall to ensure that you are holding the headboard upright to avoid it toppling forward.



Getting the first holes in the right place

For the Winged Caldey the centre hole in the wall mounting plate is to be 14½ inches (360mm) above the mattress. For ALL other models the centre hole is to be located exactly 21¼ inches (540mm) above the mattress.

Step 1

Place the bed where you want it to go. Make a small pencil mark on the wall in the centre of your bed at the same height as the top of your mattress. Now pull the bed away from the wall.

• FOR WINGED CALDEY ONLY*

Measure a vertical distance of exactly 14½ inches (360mm) from the point that you have just marked (the top of the mattress). Mark this Point A.

• FOR ALL OTHER MODELS

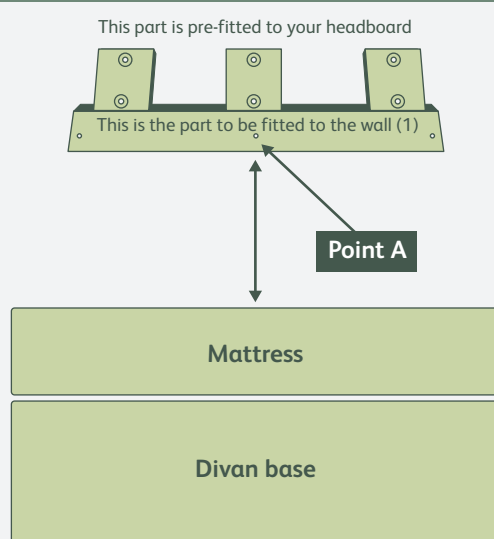
Measure a vertical distance of exactly 21¼ inches (540mm) from point that you have just marked (the top of the mattress). Mark this Point A.

Step 2

Now drill a 7mm hole at point A and insert a wall plug into it. Ensuring that the letters on the MDF board are the right way up and legible, place the plate on the wall and insert the screw through the washer provided, then through the centre hole in the plate and into the plug you have just inserted at point A. Tighten the screw until it is firmly in place, but not too tight. Place a spirit level on the MDF plate and level it.

Measurement diagram

See Step 1



Step 3

Now mark through all the holes in the board provided with a pencil. Swing the plate out of the way, (just enough) so you can drill 7mm holes at each point you have marked and insert the wall plugs into the holes in the wall (or special plasterboard fixings if you have a plasterboard wall). Check again that the letters are the correct way up and legible and then fix the plate on the wall using all screws and washers provided.

Step 4

Fixing the headboard securing bracket and mounting your headboard on the wall.

It is very important that BEFORE you put your headboard on the wall you locate the headboard securing bracket that is located at the centre of the base of your headboard and finally lock it into position with a second screw.

For transit (and to avoid damage) this small bracket is only secured with one screw and it needs to be secured with a second screw.

Placing your headboard face down locate the securing bracket, swing it into position and lock it in place with the second screw.

Step 5

Pick up your headboard and hold it so it is some 3ins (75mm) above the position it is to be located and whilst holding it against the wall, slide it down onto the plate, the action will pull the headboard into the wall. You can slide it a little way from side to side to adjust it, so it is finally positioned correctly. Check that you are happy with this position.

Now locate the securing bracket that you have just locked into position at the bottom of the centre of the headboard and mark with a pencil where the hole in the centre of it is. Remove the headboard. Drill a 7mm hole and insert a wall plug where you have marked the hole. Place the headboard back in position and insert a screw through the hole in the securing bracket and into the wall plug. Ensure it is tightly secured. It is ESSENTIAL that you fix this securing bracket otherwise there is a risk of your headboard lifting and falling off the wall and injuring someone.

