

1 Fixing castors wheels / Glide legs

Both bases should have one side with round corners and one side with square corners, the round corners remain on the outside and the square corners come together in the middle, this is so that you get a clean joint where the two half's meet. Raise the bases on to their side so that you are facing the underside of the bases where the black material is visible. Take the castor wheel or the glide legs (depending on the model of the bed) and insert into the studs for the legs, **(fig 1)** after this, tap firmly until you can hear a click which will indicate that the wheels have secured home. If you cannot hear a click do not worry they will fasten home when you turn the bed back into its correct position **(fig 2)**



2 Fixing U cups

While the bed is on its side and your are facing the black underside material, Place the two U-Clips about 10cm from each edge in the centre where the two bases meet. If there is no gap in the material for the U-Clips **(fig 3)**, you can easily slit the black underside material to allow for the clips to fasten securely over both base edges. Bring the bed in to its proper position while sup- porting the bases at the central point where the clips have been place.



3 Fixing the Headboard

The headboard fitting on both bases is indicated by two plugs or stickers (Depending on the model of the bed) **(Fig 4)** please remove these plugs on the base you want to fit the headboard, this should reveal the holes for the headboard bolts. Place the plastic washer onto the bolt and fasten the bolt into the stud, it should catch the thread after a few turns **(Fig 5)**.

Place the wooden headboard struts, which have been fixed to the rear of the headboard earlier and slide the struts over the bolt, making sure you keep the plastic washer on the outer side near the bolt head **(Fig 6)** Tighten the bolt enough so that it holds the headboard firmly against the bed. Place the mattress onto the base and adjust the height of the headboard, then tighten securely.

