



eastwestdesigns

Slat Bed Frame

Bracket Corners

Assembly Instructions



1. Position the head end of the bed in the room close to where it will finally be.

2. **Making sure the rail is the correct way up**, fit one end of a side rail to the head end by sliding the connecting bracket over the mating fitting on the head end.

Attach using two of the small allen headed screws and allen key supplied.

Use the top and bottom hole in the bracket as shown.

Do not fully tighten the screws at this stage and leave some free play in the bracket..



4. Fit the other end of the same rail to the foot end in the same way.

5. **Making sure the rail is the correct way up** attach the second side rail to the head and foot. Use the free play in the first side rail screws to move the foot leg enough to allow the brackets to connect onto the fittings on the head and foot.

6. Tighten all four corners.

Do not overtighten the screws. Excessive force can damage the fittings.

7. Fit the centre rail into position by locating the ends of the rail into the central brackets on either end of the bed. **Note:** Make sure the centre rail is fully located into the housing brackets.



8. Adjust the position of the bed frame in the room if needed.

9. Fit the support system to the frame.

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Slat Bed Frame

Support System Assembly Instructions



Pivotech FlexibleSlats.

We suggest that you fit the slats and shoes to the frame as a series of pre-assembled units.

(ie. 2 slats with shoes attached at either end.

The slats are fitted with the curve side upwards)

Fit one shoe onto the locating pins on the centre rail.

The outer shoe can be fitted to the corresponding pins on the side rail by bending the bottom bracket of the shoe to fit over the pins.



Pivotech Adjustment.

The amount of movement in the system is adjustable in three positions through the sliding fitting on the head of the shoe.

Unless you already know the settings you prefer we suggest setting the shoes at their medium (middle) setting to start. If you wish to firm up the support system move the top slider towards the slats. To soften it move the slider away from the slats.

Note: Both ends of the slats must be adjusted for the setting to be effective.

Solid Slat Platform.

Place the bundled slat set on the inside supports of the side rails mid way between the head and foot.

Check that when opened the connecting webbing will be on the underside of the slats.

Extend the slat set to the full length of the webbing and secure to the side rails midway between the head and foot using the screws provided.

