

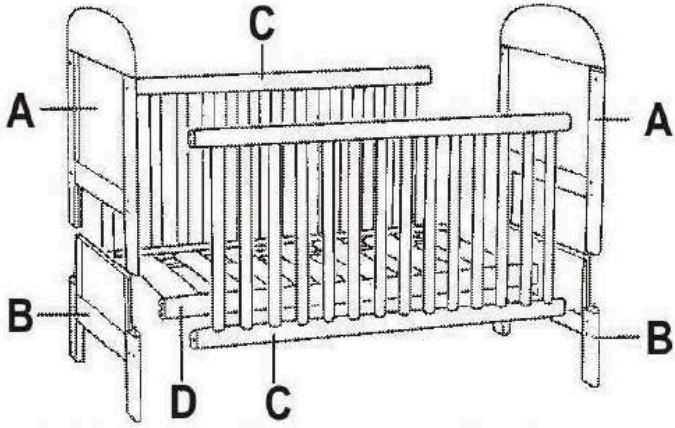


Mia Classic Cot bed Assembly Instructions

Tools Required: Allen Key and flathead screwdriver (No Glue)

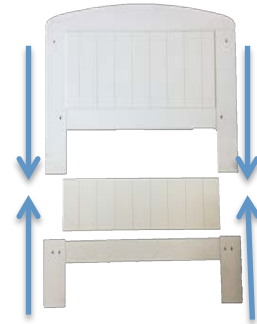
- An adult should assemble this Cot
- Assembly will be easier by two people.
- This Cot has two base heights available. The lowest height is the safest once the baby is old enough to sit up.

- A – End Frame Top Section (2)
- B – End Frame Bottom Section (2)
- C – Side Frame (2)
- D – Base (1)
- E – End Frame Middle Section (2)
- F – Bed Guards (2)
- G – Bolt (12)
- H – Screw 7x40mm (2)
- I – Cylindrical Insert (12)
- J – Allen Key (1)



End Frame and Base Assembly

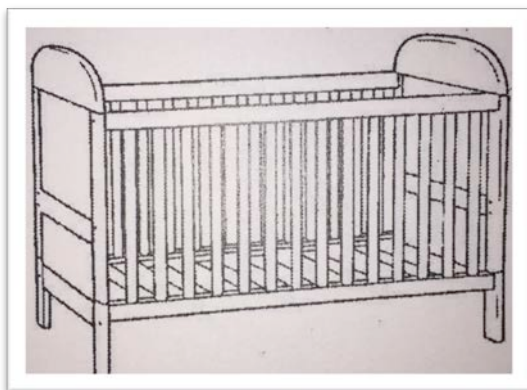
1) Slide the end frame middle section (E) into the end frame bottom section (B). Then join the pieces to the end frame top section (A), ensuring the dowel joints meet the holes.



2) Assemble the mattress base (D) to the end frame (AB) with the bolts (G) and the inserts (I). It is essential that the screwdriver slots in the inserts (I) be aligned with the direction of the bolt. Repeat the steps with both end frames (AB).

Side Frame Assembly

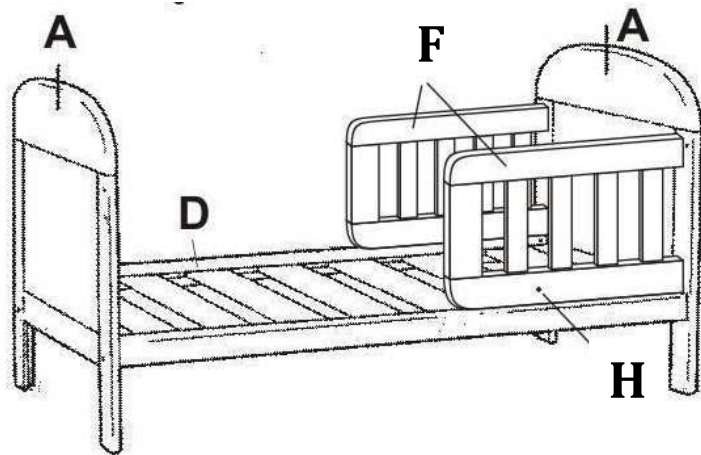
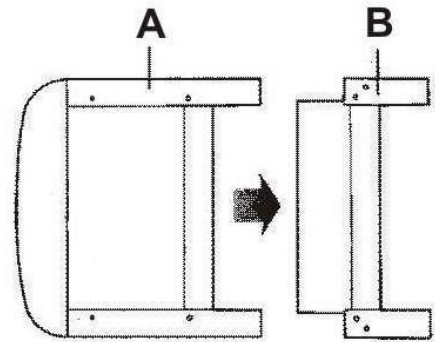
3) Assemble the side frames (C) to the end frames (AB) with the bolts (G). It is essential that the screwdriver slots in the inserts (I) be aligned in the direction of the bolt. It might be easier to assemble the side frames to the cot upside down, to ensure the inserts (I) do not fall out of the housings when tightening.



4) Once all the bolts have been fully tightened, the cot will be ready to use.

Converting the Cot to a Bed

5) Remove the side frames (C). If the mattress base is in the upper position, turn the cot on its side and slide off the bottom end frame sections (B+C).



6) Use the Bolts (G) to attach the bed guards (F) to the end frame upper section. Then use the Bolts (H) to attach the bed guards (F) to the mattress base.

7) If the mattress base is in the lower position detach the base, remove the end frame section (B) and refit the base to the end frame top section (A). Ensure that all bolts are fully tightened, being careful not to over tighten and damage the cot.

8) Your bed is now ready to use.



Important: all assembly fittings should always be tightened properly and care should be taken that no screws are loose, because a child could trap parts of the body or clothing (e.g. strings, necklaces, ribbons for babies dummies) which could pose a risk of strangulation. There is a cut mark on the inside of cot headboard, which indicates the maximum height of mattress when base is set at its highest level. The junior bed configuration is only suitable after the child no longer needs to be restrained whilst sleeping.