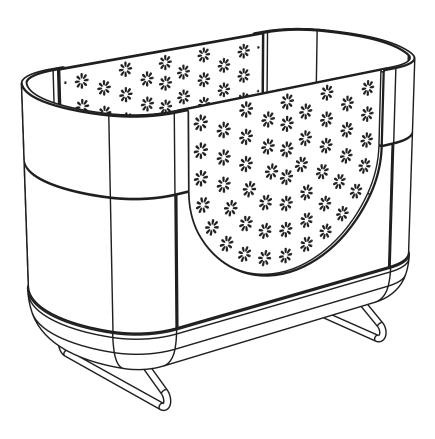


# Pod



**INSTRUCTIONS** 

### Domestic child cot Instruction manual

#### **PERSONS REQUIRED**



#### **TOOLS REQUIRED**

- PHILLIPS HEAD SCREWDRIVER
- ALLEN KEY (SUPPLIED)

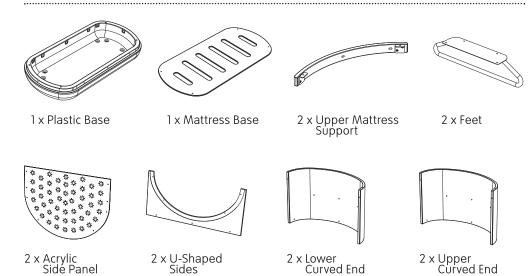
Congratulations and thank you for purchasing an Ubabub product.

With our entire range of clearly modern nursery furniture, we are developing cots that have the capacity to convert into a junior bed and adapt with your growing child. During the design and production of this product we have selected materials that are either recyclable or derived from sustainable practices.

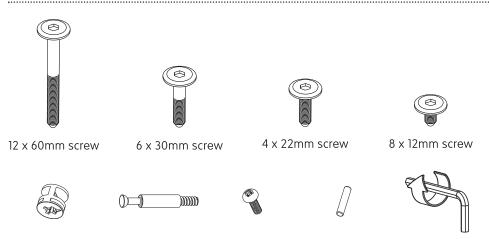
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#### Contents



### Hardware



6 x Locking Cam 6 x Connector Pin

16 x Screw

4 x Support Pin

1 x Allen Key

# Care & Maintenance

# Important information! Read carefully and retain for future reference!

Please ensure that you follow the assembly instructions provided in detail, to ensure the safety features of the cot are not compromised. Be sure to check all of the screws 2–3 weeks after assembly, then retighten as necessary.

When assembling the cot do not over tighten the screws or fittings until the entire unit is assembled. This will make the assembly easier. After assembly check and tighten all screws and fittings. Do not use the cot if any parts are damaged or missing, and only use spare parts approved by Ubabub. Loose screw connections or parts could lead to the baby trapping a body part, or clothing (e.g. strings, necklaces, ribbons for babies dummies, etc) which would pose a risk of strangulation.

Make sure there are no loose parts in the cot which a child could swallow, as this could lead to suffocation or choking. Additionally make sure that there are no loose parts in the cot that could provide a foothold for your child.

The room positioning of your cot is very important to the safety of your child.

- Make sure the cot is placed on a level and stable surface.
- Do not expose the furniture to direct sunlight, direct heat sources, extreme changes in temperature or moisture.
- Ensure the cot is placed at a reasonable distance from curtains, blinds, heaters and powerpoints.
- Make sure to keep medication, string, elastic, small toys or small items, such as money, out of the reach from any position in the cot.

#### RECOMMENDED MATTRESS SIZE

This cot has been manufactured for use with an oval shaped mattress, which measures 660mm wide by 1370mm long and 110mm in thickness. The width and length are specified because it is important that the gaps between the mattress and the sides and ends of the cot will not exceed 40mm. This is to minimise the risk of a child's limb becoming caught in the gap. The thickness of the mattress has been specified to ensure that the depth of the cot is greater than 500mm with the mattress base in the lower position to minimise the risk of a child climbing or falling out of the cot.

#### ADJUSTABLE MATTRESS BASE

Warning: to prevent falls, the mattress base of this cot should be adjusted to the lowest position before the child can sit up, kneel or pull themselves up.

The mattress base can be positioned at two different heights. Whilst the lowest position of the mattress base is always the safest, the upper position is suitable for very young children. As above, the thickness of the mattress has been specified to ensure that the depth of the cot is greater than 300mm with the mattress base in the upper position to minimise the risk of a child climbing or falling out of the cot.

#### **CLEANING & MAINTENANCE**

Clean furniture by wiping the surface with a soft cloth dampened with water. Surplus water must be wiped off.

Wipe up spills immediately with a soft, clean cloth.

Urine spills can cause discolouration and is a growth medium to mould fungus.

If necessary clean furniture using a mild soap solution and wipe clean with a soft cloth dampened with water and then dry with a soft cloth.

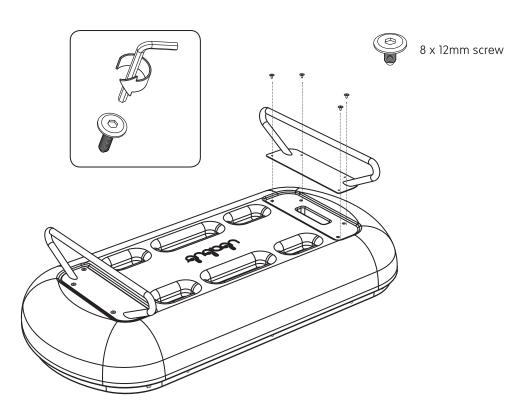
Do not use strong household cleaners, and in particular do not use any petrochemical based cleaners on any plastic or acrylic surface.

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### **Base assembly**

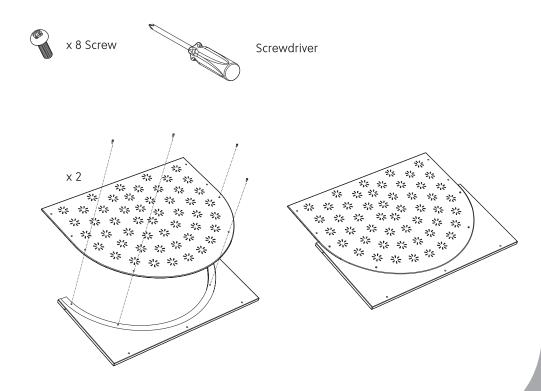
- **Step 1** Clear floor space.
- Step 2 Lay Plastic Base upside down on a flat surface.
- **Step 3** Place foot plate into recess area as shown in diagram.
- **Step 4** Screw in 4 x 12mm length screws to secure base. Please Note: Do not over-tighten.
- **Step 5** Repeat Steps 3 & 4 at other end.
- **Step 6** Have two adults turn base onto it's feet.



# B

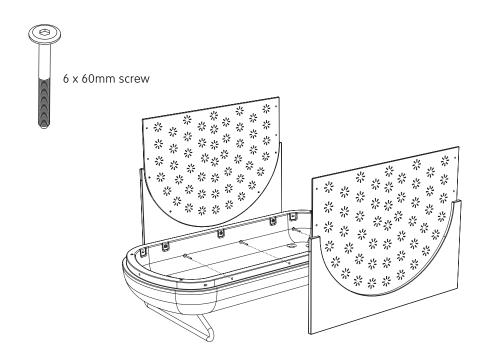
### Side panel assembly

- **Step 1** Clear floor space.
- **Step 2** Select U-Shaped Side Panel, place flat on ground with recessed edge facing up.
- **Step 3** Select an acrylic side panel and place into U-Shaped Side Panel, aligning screw holes.
- **Step 4** Insert 4 x pan head screws using phillips head screw driver. Please note: Do not over-tighten.
- **Step 5** Repeat Steps 1–4 with other side.



# Side panel and base position

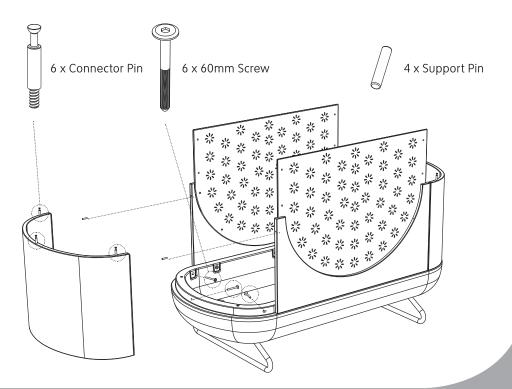
- **Step 1** Select constructed side panel from section B and ensure side with screw holes faces towards the inner of the cot.
- **Step 2** Rest side on edge of plastic base, aligning screw holes.
- **Step 3** Starting with the centre hole, using 60mm screws attach side to base finger tighten only.
- **Step 4** Insert left and right screws, finger tighten only.
- **Step 5** Once all three screws are in place check alignment and tighten with Allen Key Please Note: Do not over-tighten.
- **Step 6** Repeat steps 1–5 on other side.



# D

### **End panels position**

- **Step 1** Insert 4 x Support Pins into the side panels as per the diagram.
- **Step 2** Select Lower Curved End, using the edge of the plastic base as a guide, slide Curved End horizontally until it joins tightly against side panel.
- **Step 3** Starting with the centre hole, using 60mm screws attach end to base finger tighten only.
- **Step 4** Insert left and right screws, finger tighten only.
- **Step 5** Once all three screws are in place, check alignment and tighten with Allen Key Please note: Do not over-tighten.
- **Step 6** Select 3 x Connecting Pins and install into top of Lower Curved End as per diagram using screw driver.
- **Step 7** Repeat steps 2–6 on other side.



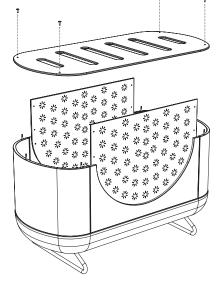


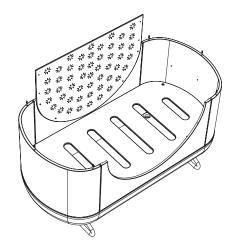
## Lower mattress position

- **Step 1** Determine if you need your mattress at the upper or lower position.
- **Step 2** If lower position is required continue to Step 3, if upper position is required turn to Section F.
- **Step 3** Select mattress base, using two adults lower base into position. It will rest on inside edge of Plastic Base.
- **Step 4** Select 4 x 22mm screws.
- **Step 5** Align Mattress Base with screw holes and attach one screw at each end. Finger tighten.
- **Step 6** Install 2 remaining screws then tighten all 4 screws with Allen Key.
- **Step 7** Proceed to Section H.



4 x 22mm Screw

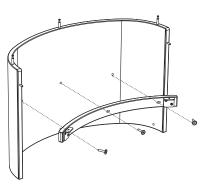


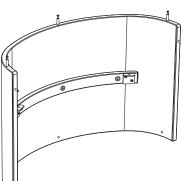




## **Upper mattress position**

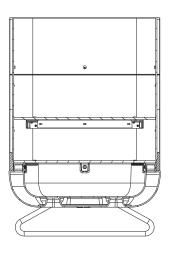
- **Step 1** Select one of the two upper mattress support braces.
- **Step 2** Align upper mattress support to screw holes in inside of Lower Curved End.
- **Step 3** Starting with the centre hole, use 30mm length screw to attach, finger tighten.
- **Step 4** Insert left and right screws, finger tighten.
- **Step 5** Check alignment, then using Allen Key tighen screws. Please Note: Do not overtighten.
- **Step 6** Repeat Steps 1 to 5 with other end.







6 x 30mm Screw



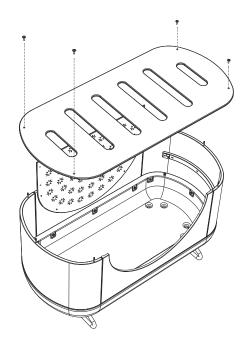


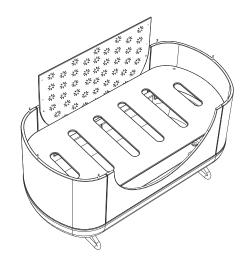
## **Mattress position**

- **Step 1** Select mattress base, using two adults lower base into position. It will rest on the upper mattress support brace.
- **Step 2** Screw in 4 x 22mm length screws to secure base. Please Note: Do not over-tighten.
- **Step 3** Align mattress base with screw holes and attach one screw at each end. Finger tighten.
- **Step 4** Install 2 remaining screws then tighten all 4 screws with Allen Key.



4 x 22mm Screw

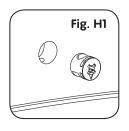




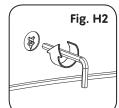


## Upper ends position

- **Step 1** Select Upper Curved End.
- **Step 2** Align inside recessed edges with acrylic, lower vertically onto Connecting Pins.
- **Step 3** Using 4 x Pan Head Screws attach acrylic side to Upper Curved End.
- **Step 4** Tighten all using screw driver. Please Note: Do not over-tighten.
- **Step 5** Insert Locking Cam with arrow pointing towards the Connecting Pin (See Fig. H1).
- **Step 6** Use Allen Key on screwdriver to turn Locking Cam clockwise, half a full turn until tight (See Fig. H2).
- **Step 7** Repeat Steps 5 & 6 until it is secured.
- **Step 8** Repeat Steps 1 to 7 with other Upper Curved End.





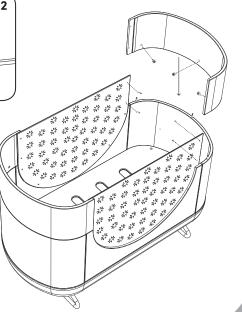








x 6 Locking Cam

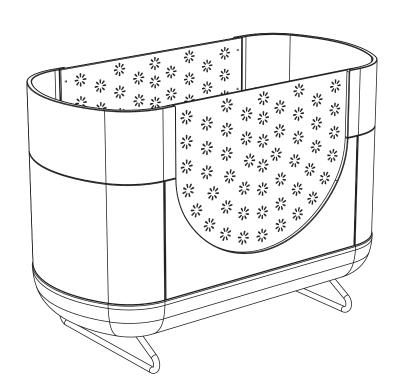


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# Finished assembly

**Step 1** Clean all surfaces.

**Step 2** Install mattress.



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Ultra safe and sustainable design