

Model Timber Cot

Features:

- Classic style and high quality timber cot.
- Sturdy construction with smooth slat sides.
- Convenient drop side.
- Adjustable base for a high or low position.
- Lockable swivel castors for easy manoeuvrability.
- Tested and complies with the Australian Standard AS/NZS 2172:2003.

Additional products and accessories available in leading department stores and nursery speciality shops include:-

Cots, Portable Cots, Change Tables, Highchairs, Hook on Highchairs, Safety Gates, Bed Guards, Rockers, Parasoles, Pramettes, Strollers, Walkers, Nappy Bags, Rain Covers and Wooden Cots.

Warranty

The manufacturer warrants this product to be free from defects in material and workmanship under normal use and service following the date of purchase for 12 months. This warranty shall not apply to damage arising from neglect, incorrect assembly, accidental damage to, or misuse of the product. Attempts to repair the cot other than by a Childcare Nursery Product's representative are not covered under this warranty. Where a failed component or cot is replaced under warranty, the balance of the original warranty will remain effective. The replaced component or cot does not carry a new warranty. This warranty is only valid to the original purchaser and is not transferable in any way.

Due to our continuing programme of development, Childcare reserves the right to alter the specifications, colour or design without further notice.

Due to variations in the style and design of our products, the illustrations used in this instruction manual are generic.

This product is not intended for commercial use.



Childcare Nursery Products
PO Box 544 Tullamarine Vic 3043
Customer Service Number: 1300 667 137
e-mail: sales@childcareproducts.com.au
www.childcareproducts.com.au

Timber Cot

Instruction Booklet

Line Drawing to be inserted by Factory	Line Drawing to be inserted by Factory
<i>Flinders</i> (model# 091100)	<i>Kimberley</i> (model# 091110)
Line Drawing to be inserted by Factory	Line Drawing to be inserted by Factory
<i>Stirling (Slat End)</i> (model# 091120)	<i>Stirling (Panel End)</i> (model# 091125)



Keep this booklet in a safe place for future reference
Note: Colour and features of product may differ from the diagrams shown

www.childcareproducts.com.au

WARNING

- **TO PREVENT FALLS, THE MAXIMUM MATTRESS THICKNESS SHOULD NOT EXCEED 150MM.**
- **TO PREVENT FALLS, THE MATTRESS BASE OF THIS COT SHOULD BE ADJUSTED TO THE LOWEST POSITION BEFORE THE CHILD CAN SIT UP UNAIDED.**

BEFORE ASSEMBLING THE TIMBER COT, PLEASE READ THE INSTRUCTIONS CAREFULLY AND ALWAYS KEEP THESE INSTRUCTIONS IN A SAFE PLACE FOR FUTURE REFERENCE.

Recommended Mattress Size.

This cot has been manufactured for use with a mattress which measures **690mm wide by 1300mm long and 100mm to 150mm 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 25mm. 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.

Some do's and don'ts

- This cot has been manufactured for one child only, with a maximum weight of 18kgs.
- The Drop Side must be raised when the child is unsupervised.
- When the mattress base is assembled in the lower position, ENSURE the higher cot base holes are covered TIGHTLY with the fitted plugs supplied. This is to prevent finger entrapment, swallowing and inhalation hazards.
- Ensure the cot is placed at a reasonable distance from curtains, blinds, heaters and power points.
- Ensure the cot is completely assembled and check that all parts are securely tightened before placing the child into the cot.
- All castor brakes must be applied before placing child into the cot.
- Ensure medication, string, elastic, small toys, etc... are always kept out of the child's reach when in the cot.
- Do not provide a foothold for you child to climb out by fixing a toy or decoration to the inside of the cot.
- Do not overtighten screws.
- Ensure that the child is clear of any moving parts when adjusting the cot.
- Retain your warranty card and keep your sales receipt to provide proof of purchase.

How to Care for your Childcare Product

Care and Maintenance

Always check parts regularly for tightness of screws, nuts and other fasteners – tighten or replace if required. To maintain the safety of your nursery product, seek prompt repairs for bent, torn, worn or broken parts. Use only those parts and accessories approved by Childcare Nursery Products.

For cleaning, wipe with damp cloth and use a mild soap solution if necessary. Do not use detergent or abrasives on cot surfaces. Always store product in a clean dry place.

Helpful Hints

If the Drop Side Panel does not slide down smoothly, use a silicon based spray, ensuring it penetrates mechanism sufficiently.

If you have any difficulties in assembling the cot, please contact our Service Department on 1300 667 137.

WARNING

- **TO PREVENT FALLS, THE MAXIMUM MATTRESS THICKNESS SHOULD NOT EXCEED 150MM.**
- **TO PREVENT FALLS, THE MATTRESS BASE OF THIS COT SHOULD BE ADJUSTED TO THE LOWEST POSITION BEFORE THE CHILD CAN SIT UP UNAIDED.**

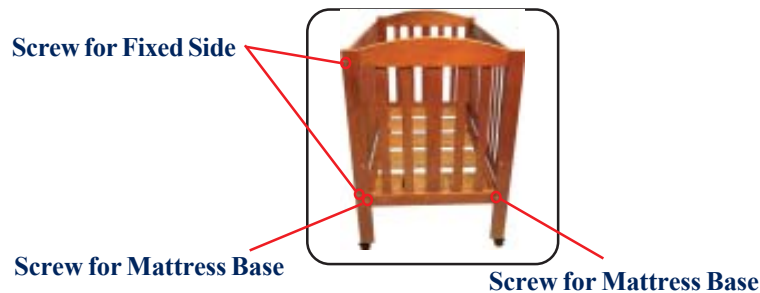
Attaching the Fixed Side Panel

With the cot still standing, slide the Fixed Side Panel between the two End Panels and attach using all remaining four Screws in the same manner as above.

Now pull the cot together and tighten all screws with the Allen Key provided.

WARNING: DO NOT OVERTIGHTEN SCREWS.

Insert the four Castors into the end of the cot legs where the sockets are pre-fitted. Ensure they are attached securely.



To Operate the Drop Side Panel

To raise the Drop Side Panel, lift it to the highest position. The Drop Side Panel will lock into position automatically.

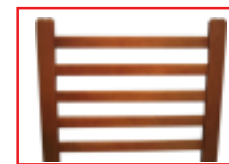
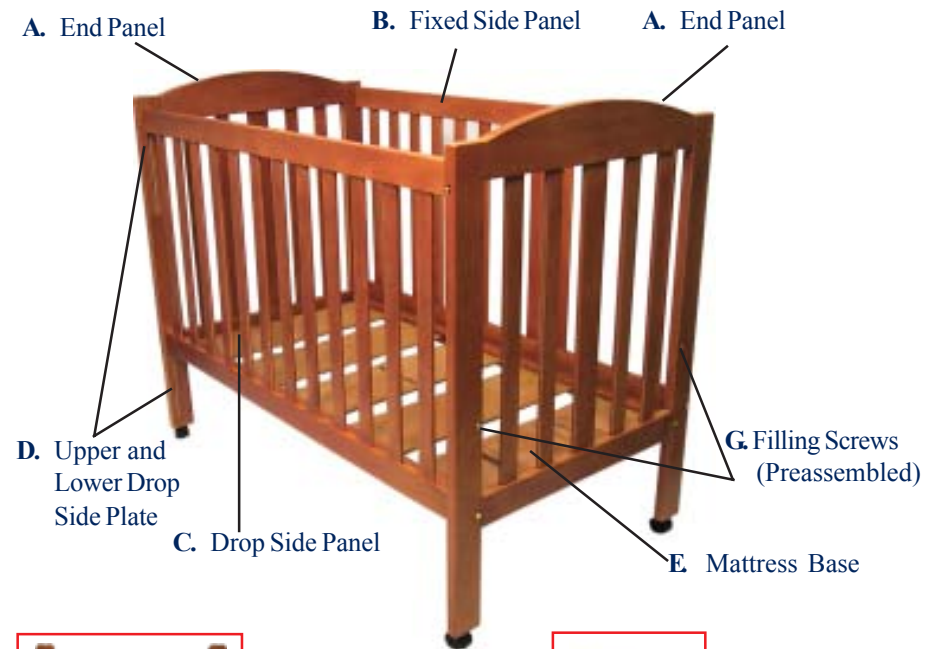
To lower the Drop Side Panel, lift it and then press both brass pins simultaneously on the left and right of the Drop Side Panel and it will slide down freely. For safety, do not force the Drop Side Panel to go any lower as shown below.



www.childcareproducts.com.au

Key

- A. End Panel (x 2)
- B. Fixed Side Panel (x 1)
- C. Drop Side Panel (x 1)
- D. Drop Side Plate (Preassembled) (x 4)
- E. Mattress Base (x 1)
- F. Screw (x 8)
- G. Filling Screws (short) and Plugs (4 sets preassembled on End Board Panels) for the Mattress Base Holes
- H. Castor (x 4)
- I. Allen Key (x1)



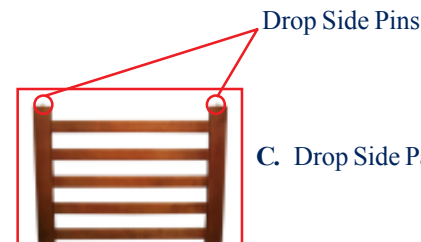
B. Fixed Side Panel



F. Screws



G. Filling Screws



C. Drop Side Panel

Drop Side Pins



H. Castor



I. Allen Key

www.childcareproducts.com.au

Assembly Instructions

It is preferable that two people assemble the cot in the room in which the cot is to be used. As small parts are involved in assembly, children should be kept clear of the assembly area. Dispose of all packaging material immediately after the cot is assembled.

This cot has an adjustable height base for a high or low position.

With base in high position- this is for use when your baby is young and cannot sit up unaided.

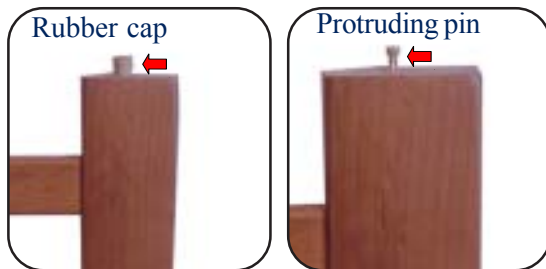
With base in low position- this is the normal position for an active baby which can sit up unaided.

Filling Screws for the Adjustable Mattress Base

The cot comes with Filling Screws (x4) already located in the upper holes of the End Panels. If changing the Mattress Base from the lower to the higher position, you must swap over the Filling Screws. It is important that the Filling Screws are replaced into the open holes. Ensure they are secured tightly with the Allen Key and check regularly that they do not loosen.

NOTE:

For safe transit, the Drop Side Panel is fitted with rubber caps over each protruding pin. Please remove the rubber caps prior to assembly, and dispose of immediately to avoid them becoming a swallowing/choking hazard.



To Attach the Drop Side Panel

With one End Panel standing upright, attach one side of the Drop Side Panel by guiding the pin on its upper corner into the hole located at the top of the upper Drop Side Plate. Next, guide the pin on the bottom of the rail into the hole located at the top of the lower Drop Side Plate.



Repeat this step for the other side of the Drop Side Panel.



To Attach the Mattress Base

Attach each side of the Mattress Base to one End Panel using two Screws and the Allen Key. Do not tighten Screws completely. Repeat for other end of Mattress Base.



Do not screw in completely