

COT ASSEMBLY INSTRUCTIONS

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STEP 1: Take all parts out of the cartons, as well as the plastic bags with the screws.

Use the drawings to help you assemble the cot.

STEP 2: Lay the mattress base (**part1**) on the ground.

STEP 3: Put the headboard (**part2**) and foot panel (**part3**) in an upright position. Insert the “**C**” roll nuts into the holes on the outer side of the mattress base (**detail I**). Fasten the “**B**” screws (**detail I**) to attach the mattress base (**part 1**) to the headboard (**part 2**) and foot panel (**part 3**).

STEP 4: Turn the bed side down. Take the side rails (**part 4&5**) by the knobs (drop side mechanism) and drive them into the channels on the headboard (**part2**) and foot panel (**part 3**), until they lock. Choose which of the side rails (**part 4&5**) will be fixed and secure them by tightening the “**A**” screws to the holes on the top of both its sides.

STEP 5: In order to attach the castor wheels, use a hammer to put the “**D**” pin into the holes at the bottom of the headboard (**part 2**) and foot panel (**part 3**). The "striped" part of the “**D**” pin goes into the hole. Buckle the castor wheels onto the protruding part of the “**D**” pin. Put a set of one plain and one brake castor wheel on each side.

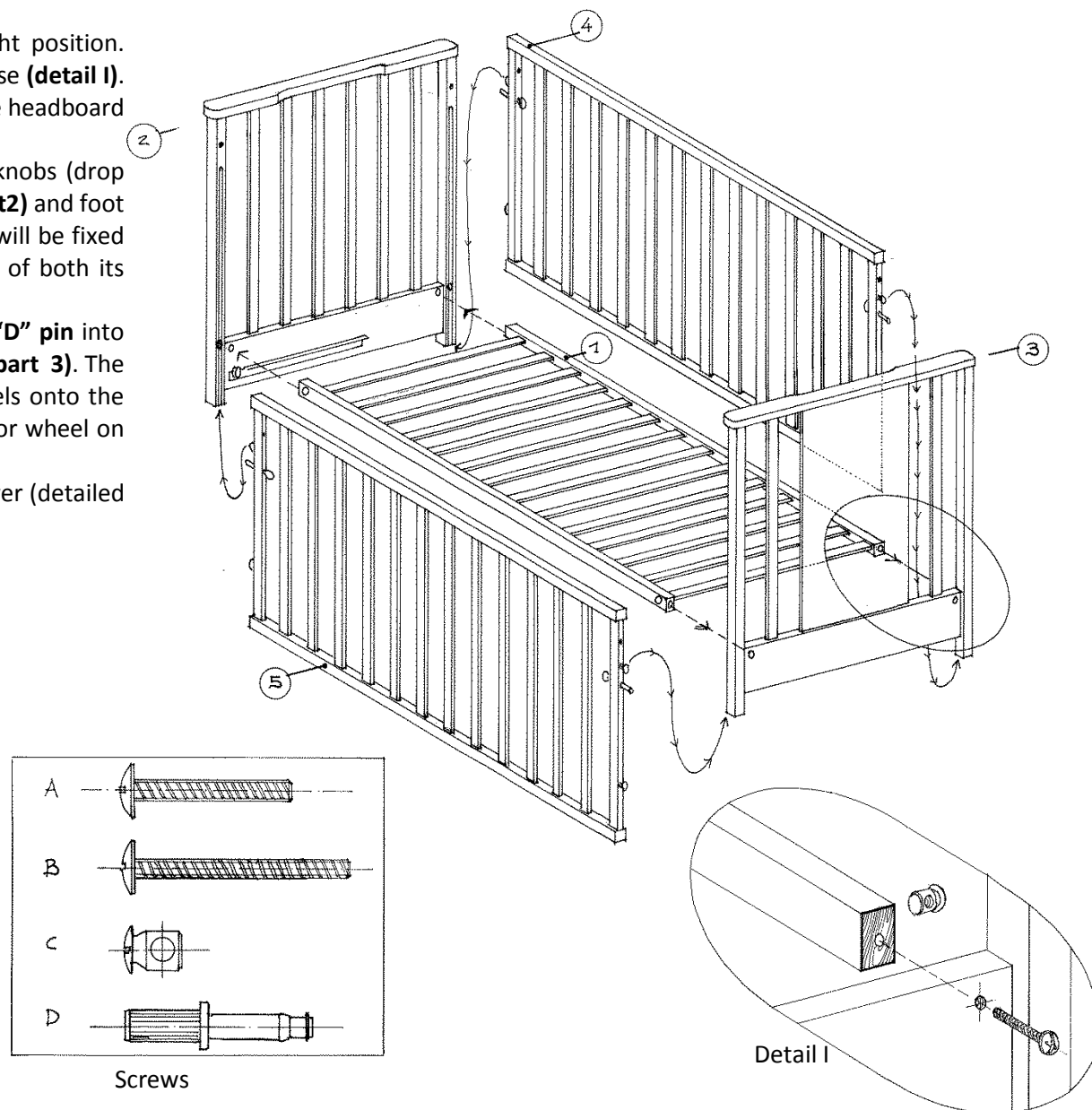
STEP 6: Set the bed back in an upright position. After assembling the drawer (detailed assembly instructions on the back page) place it on the cot.

NOTES:

- The screws should be securely fastened. Neither too loose, nor too tight.
- Maximum mattress height 10cm.
- Maximum load weight for each drawer 5kg.
- Do not leave the drawer open after using them.
- Keep the bed away from any heating source or fire.

MATERIALS:

- Beech Wood
- MDF
- Veneer
- Chipboard with plastic coating (drawers)
- Various plastic and metallic parts
- Polyurethane varnishes (human safe)



MATTRESS BASE ADJUSTMENT

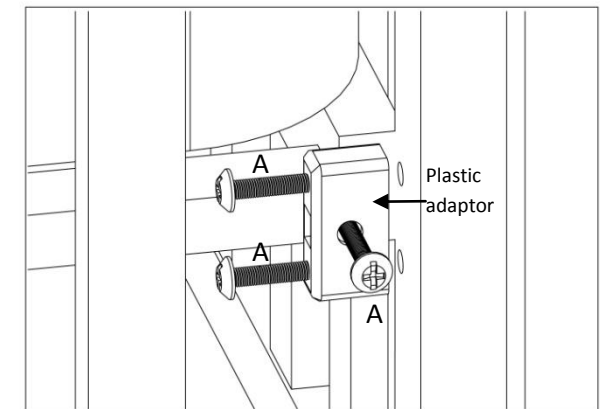
In order to use the upper mattress base position, follow the instructions below and use the drawings to help you.

STEP 1: Lay the mattress base (**part 1**) on the ground.

STEP 2: Attach the plastic adaptor (**detail II**) to the side of the headboard and foot panel (**part 2&3**) using the “A” screws packed with the plastic adaptor (**detail II**).

STEP 3: (See drawing on page 1) Insert the “C” roll nuts into the holes on the outer side of the mattress base (**detail I**). Put the headboard (**part2**) and foot panel (**part3**) in an upright position. Fasten the adaptor to the mattress base using the “A” screws packed with the plastic adaptor (**detail II**). Continue with “**STEP 4**” to “**STEP 6**” from **page 1**.

NOTE: When the mattress base is in this position, if necessary, use the metallic rolls (Packed with the plastic adaptor) to avoid drawer from falling. Adjust the drawer by unscrewing the runner on the headboard and adding one or more metallic rolls. Screw the runner back in place.



DRAWER ASSEMBLY

STEP 1: Tighten the “A” screws into the holes on front (**part 2**) and rear (**part 4**) of the drawer (**detail I**).

STEP 2: Insert the sides (**part 1 & 3**) and middle (**part 6**) of the drawer into the holes on the rear (**part 4**). Tighten the cams on the sides (**part 1 & 3**) and middle (**part 6**) of the drawer by turning them clock wise.

STEP 3: Slide the bottom of the drawer (**part 5**) into the runners on the sides (**part 1 & 3**) and rear (**part 4**) of the drawer.

STEP 4: Put the front side of the drawer (**part 2**) in place. Tighten the cams on the sides (**part 1 & 3**) and middle (**part 6**) of the drawer by turning them clock wise.

STEP 5: Put the drawer on the cot. Use the drop-side rail for the drawer facade. Hold the drawer with a slight declivity and insert the drawer’s wheels into the runners on bottom of the cot. Push the drawer and put it in place.

If you wish to change the drop-side of the rails, unscrew the drawer runners and attach them vice versa.

