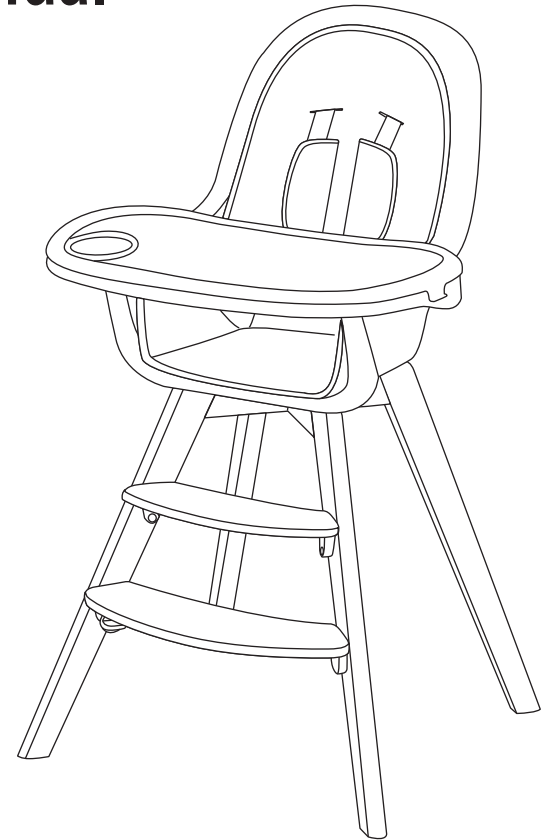




# Icon 2 in 1 Highchair

## Instruction Manual

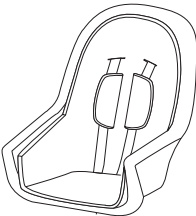
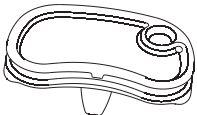
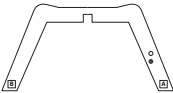
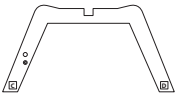

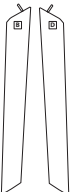




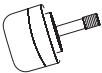



**IMPORTANT!**  
**READ CAREFULLY AND KEEP**  
**FOR FUTURE REFERENCE.**



Supplied by:  
Babyfactory NZ Ltd.  
58 Stonedone Drive, East Tamaki,  
Auckland, New Zealand  
[www.babyfactory.co.nz](http://www.babyfactory.co.nz)

# Parts List

<div>1</div> <div></div> <div>seat unit &amp; harness x1</div>	<div>2</div> <div></div> <div>2 part tray x1</div>	<div>3</div> <div></div> <div>top leg (down groove) x1</div>	<div>4</div> <div></div> <div>top leg (up groove) x1</div>
<div>5</div> <div></div> <div>bottom leg (holes) x2</div>	<div>6</div> <div></div> <div>bottom leg x2</div>	<div>7</div> <div></div> <div>small footrest x1</div>	<div>8</div> <div></div> <div>large footrest x1</div>
<div>9</div> <div></div> <div>(6 x 45 mm)  screw x9</div>	<div>10</div> <div></div> <div>(for Stage 2)  rubber stopper x4</div>	<div>11</div> <div></div> <div>bolts x4</div>	<div>12</div> <div></div> <div>allen key x1</div>

# Care

## Maintenance

- The correct use and maintenance of this highchair is essential.
- This product requires regular maintenance to keep it in good working order.
- Regularly check all parts of the product to ensure that they are operating correctly and for signs of wear or damage.
- Do not use this product if any part is broken, torn or missing and use only spares provided by the manufacturer.

## Cleaning

- Frame: Wipe with a damp cloth and wipe dry with a soft cloth.
- Harness: Sponge clean with a mild soap and water solution. Rinse and wipe dry.
- Never clean any part of highchair with abrasive, ammonia based, bleach based or spirit type cleaners.
- Ensure the product is fully dry before use or storage.
- Always ensure the highchair is stored in a dry place to prevent mold or mildew developing.

# Safety

- This highchair can be used as a junior chair. Junior chair mode is suitable from 36 months (3 years) to approx. 5 years.
  - Position the highchair on a flat, even and horizontal floor and do not elevate the highchair on any structure or table.
  - To reduce the risk of injury, position the highchair away from furniture, walls, hot surfaces and liquids, window covering cords and electrical cords and position the highchair away from furniture when the child is not being used at a table with the tray removed.
  - The highchair should only be used in an upright position once the child is capable of reliably and consistently sitting upright.
  - Position the highchair on a flat, even and horizontal floor and do not elevate the highchair on any structure or table.
  - FALLING HAZARD: Prevent your child from climbing on the product.
  - Be aware of the risk of tilting when your child can push its feet against a table or any other structure.
  - DO NOT allow anyone to climb or stand on or inside of this highchair. It is not a step stool or ladder.
  - Your child MUST ALWAYS be secured with the harness in Stage 1 until the child is approx. 36 months (3 years).
  - This highchair can be used as a junior chair; Stage 2. Stage 2 is suitable from 36 months (3 years) to 5 years.
  - Do not use the highchair if any part is broken, torn or missing. If any part of the highchair is not working correctly, repairs are recommended.
  - Regularly check all connections to ensure they are tight.
- Keep the plastic packaging away from children to avoid danger of suffocation.

Complies with EN 14988:2017 & AS 4684-2009

# Assembly (Stage 1)

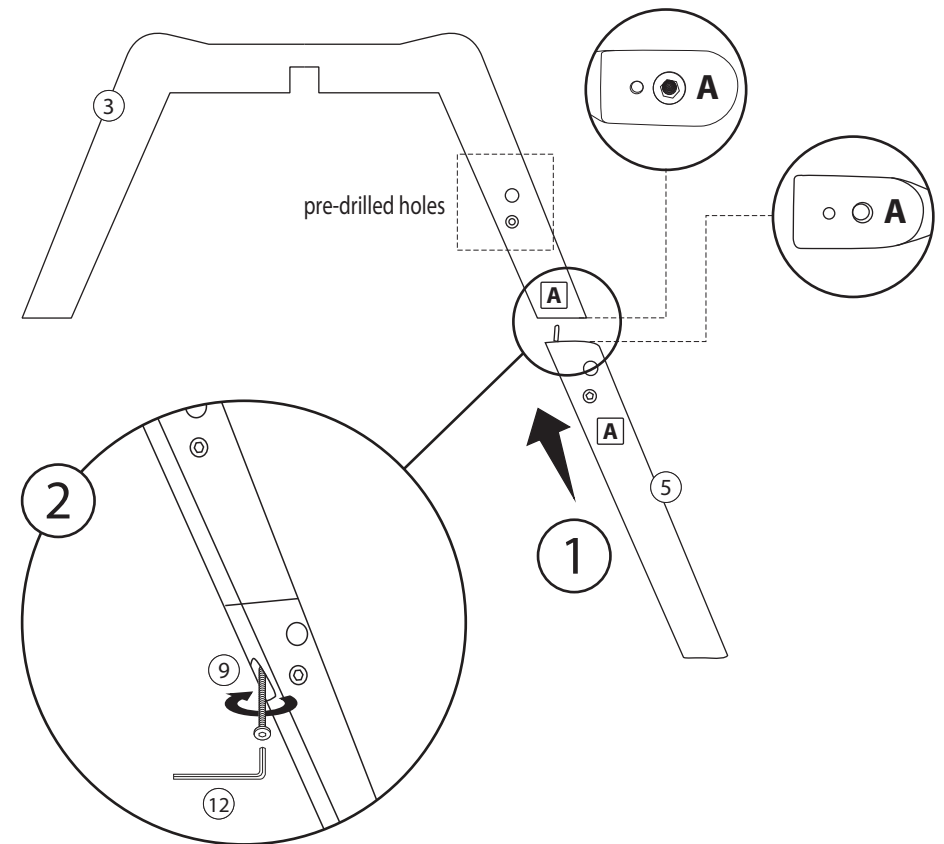
**1a.** Unpack all contents and check that all parts are present before starting assembly. Please refer to the parts list.

Align bottom leg (5) with top legs (3).

**Ensure to keep the pre-drilled holes on the same side. The legs are labelled for your easier reference i.e. match bottom leg "A" with top leg "A".** Insert one screw (9) into the hole in bottom leg (5) and tighten with allen key (12). Ensure the screws are fully tightened.

## ! WARNING:

Failure to fully tighten screws may cause instability.



# Assembly (Stage 1)

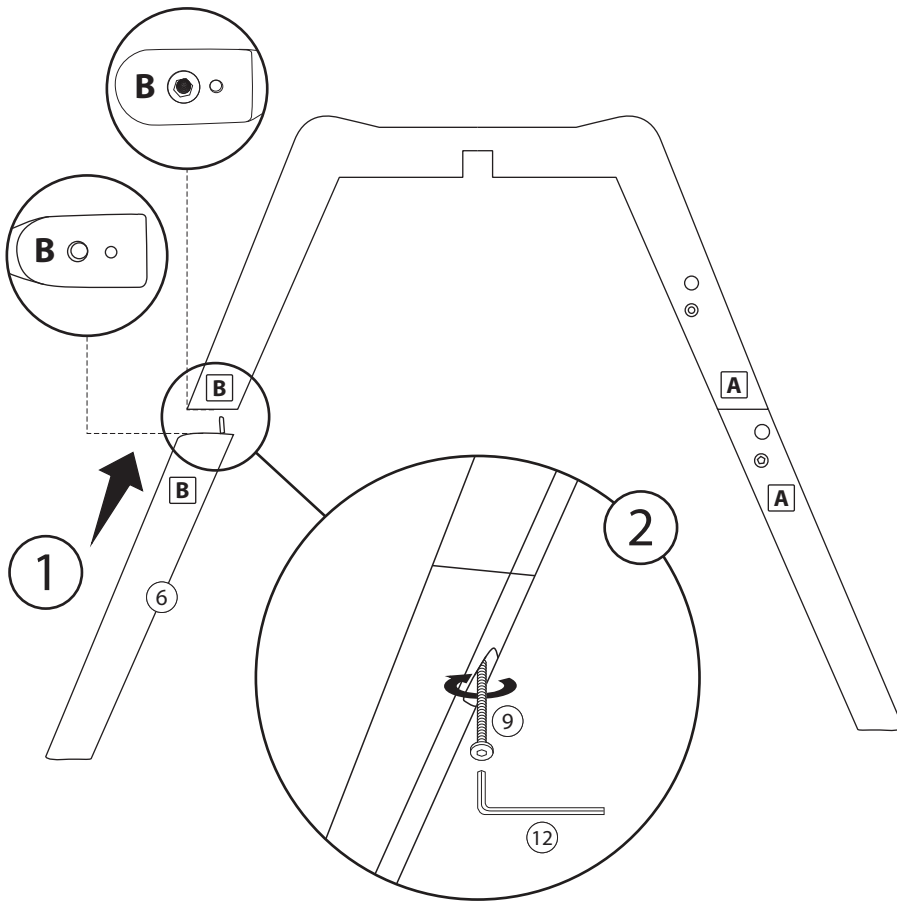
**1b.** Align bottom leg (6) to top legs (3) in the same way.

The legs are labelled for your easier reference i.e. match bottom leg “B” with top leg “B”.

Insert one screw (9) into the hole in bottom leg (6) and tighten with allen key (12). Ensure the screws are fully tightened.

## ! WARNING:

Failure to fully tighten screws may cause instability.



# Safety

**! WARNING:** TO AVOID INJURY OR DEATH READ THESE INSTRUCTIONS CAREFULLY BEFORE USE AND KEEP FOR FUTURE REFERENCE. THE CHILD MAY BE HURT IF YOU DO NOT FOLLOW THESE INSTRUCTIONS.

**! WARNING:** FOLLOW THE MANUFACTURERS INSTRUCTIONS.

**! WARNING:** NEVER LEAVE THE CHILD UNATTENDED. ALWAYS KEEP CHILD IN VIEW WHILE IN HIGHCHAIR.

**! WARNING:** SUITABLE FOR CHILDREN UP TO A MAX. WEIGHT OF 15KG.

**! WARNING:** NOT RECOMMENDED FOR A CHILD UNDER 6 MONTHS.

**! WARNING:** THE HARNESS MUST ALWAYS BE USED AND CORRECTLY FITTED. MOST INJURIES FROM HIGHCHAIRS ARE CAUSED BY FALLS.

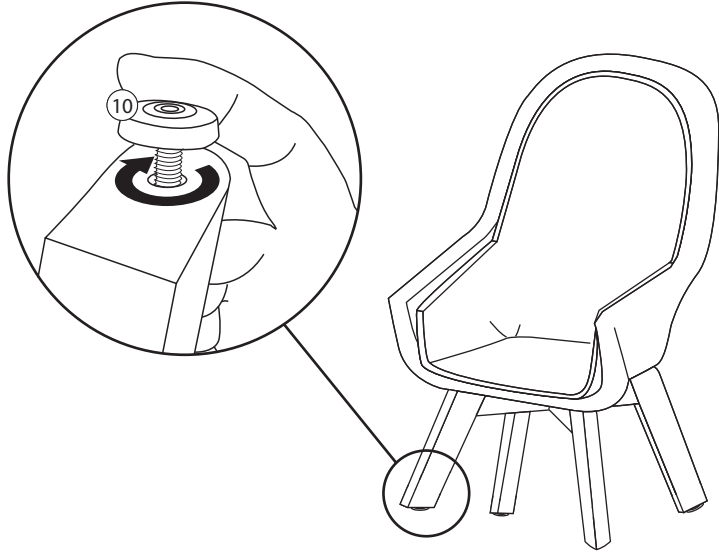
**! WARNING:** POSITION THE HIGHCHAIR AWAY FROM SOLID STRUCTURES AND BENCHES TO AVOID INJURIES CAUSED BY FALLS AND BY ACCESS TO DANGEROUS ITEMS.

**! WARNING:** DO NOT USE THE HIGHCHAIR UNLESS ALL COMPONENTS ARE CORRECTLY FITTED AND ADJUSTED.

**! WARNING:** BE AWARE OF THE RISK OF OPEN FIRE AND OTHER SOURCES OF STRONG HEAT, SUCH AS ELECTRIC BAR FIRES, GAS FIRES ETC. IN THE VICINITY OF THE HIGHCHAIR.

## Junior Chair (Stage 2)

5. Screw rubber stopper (10) onto the ends of the top legs. Turn the rubber stopper clockwise to tighten and secure. Repeat for the other 3 legs. Adjust stoppers to be level with the floor. The chair should not wobble.



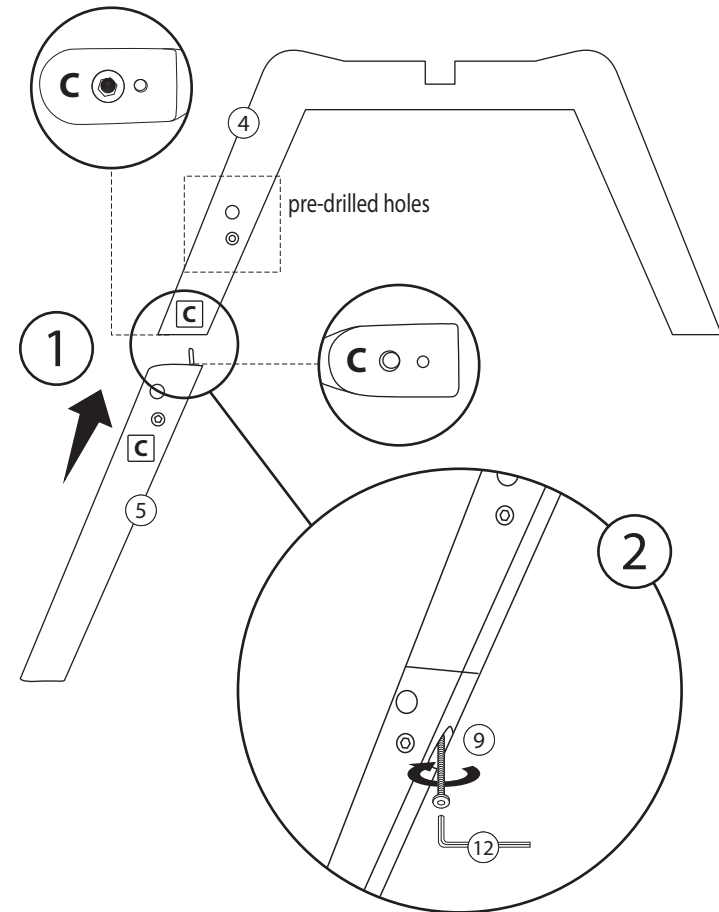
## Assembly (Stage 1)

2a. Repeat process for top legs (4). Align bottom leg (5) with top legs (4). **Ensure to keep the pre-drilled holes on the same side. The legs are labelled for your easier reference i.e. match bottom leg "C" with top leg "C".** Insert one screw (9) into the hole in bottom leg (5) and tighten with allen key (12). Ensure the screws are fully tightened.



### WARNING:

Failure to fully tighten screws may cause instability.



## Assembly (Stage 1)

**2b.** Align bottom leg (6) to top legs (4) in the same way.

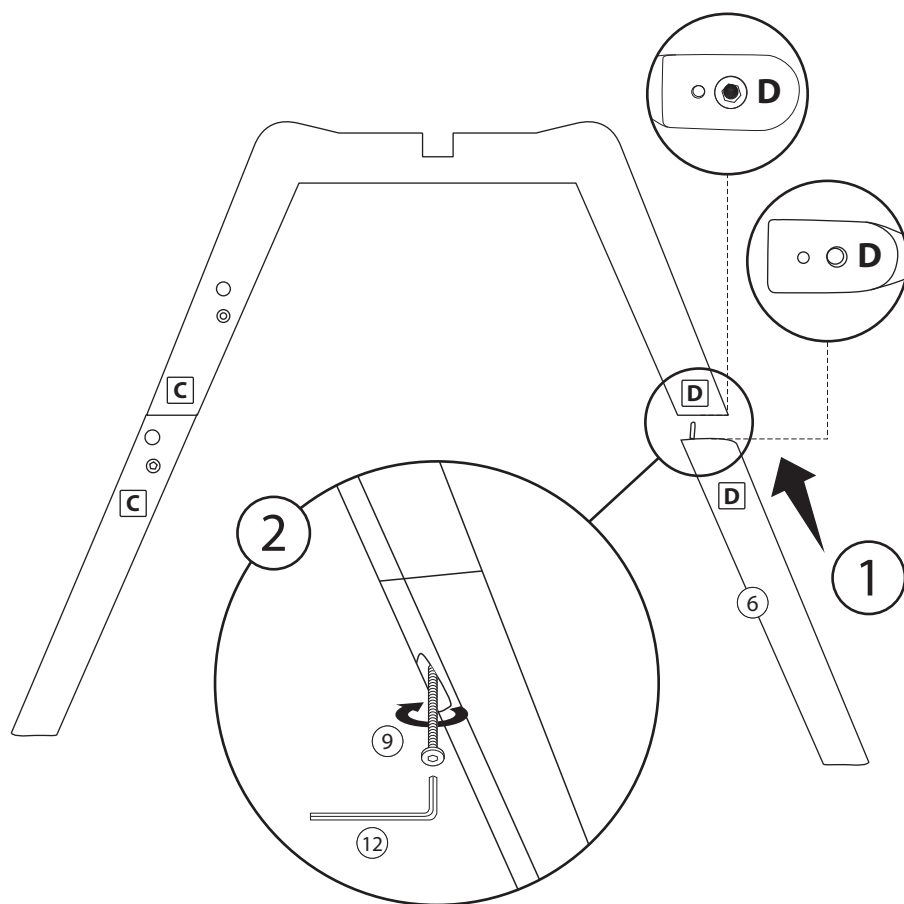
**The legs are labelled for your easier reference i.e. match bottom leg "D" with top leg "D".**

Insert one screw (9) into the hole in bottom leg (6) and tighten with allen key (12). Ensure the screws are fully tightened.



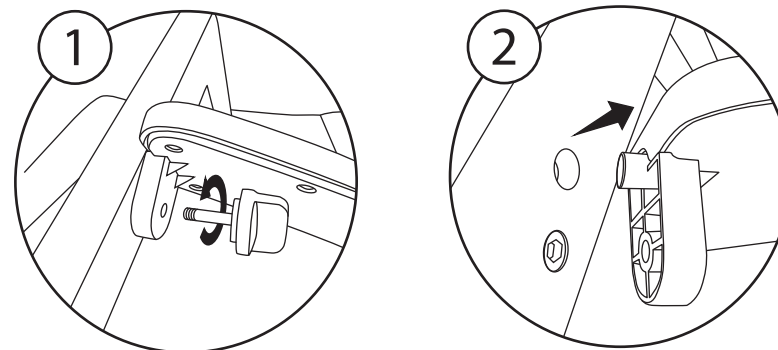
**WARNING:**

Failure to fully tighten screws may cause instability.

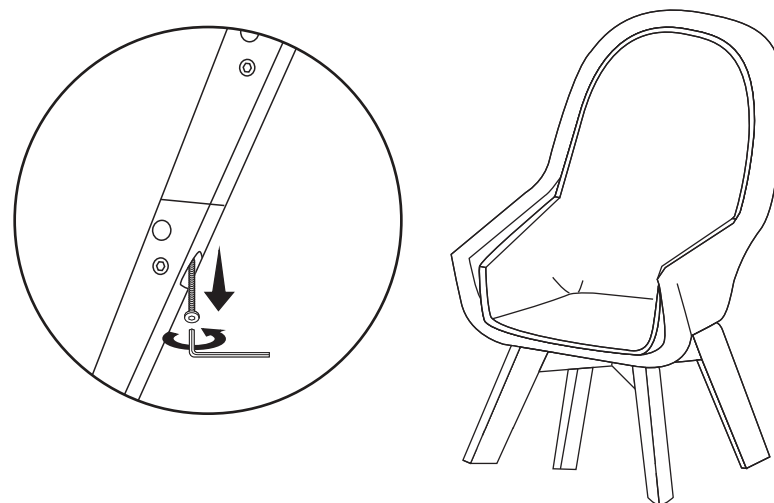


## Junior Chair (Stage 2)

**3.** Remove both the small and large footrests. Turn bolts anti-clockwise and pull the footrests out from wooden legs.



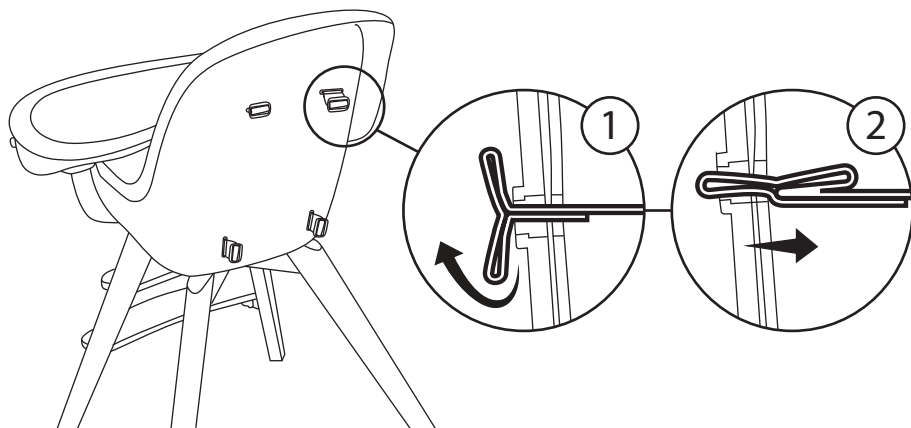
**4.** Remove the bottom legs (5) and (6). Use the allen key and remove the screws. Pull out the legs.



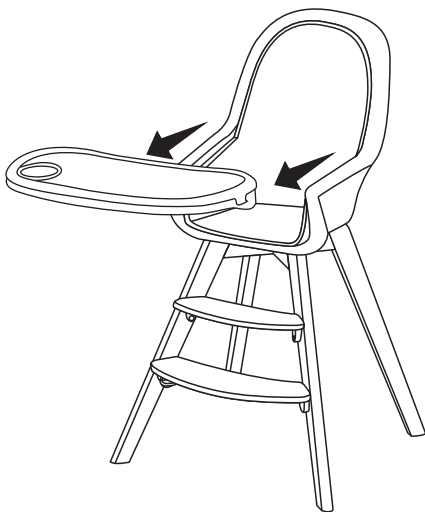
## Junior Chair (Stage 2)

The highchair can be converted into a chair suitable for children from 36 months (3 years) to 5 years.

**1.** Remove the 5-point harness. Rotate the harness retainers on both the shoulder and waist harness. Pull them out from the front of seat through the seat shell and the liner.



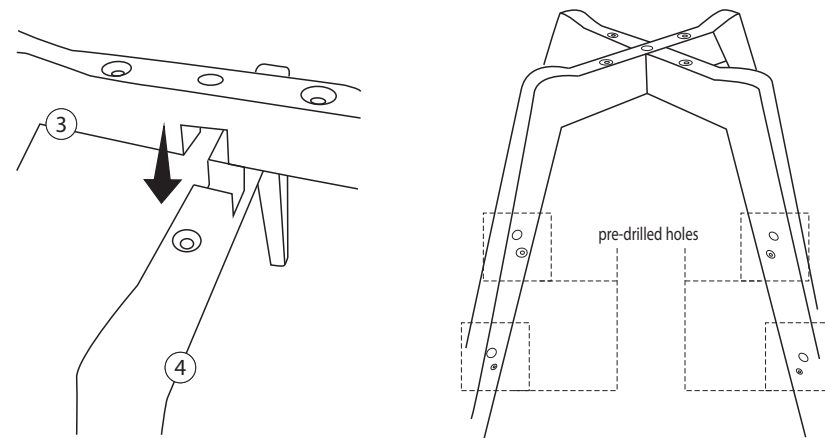
**2.** Remove the tray.



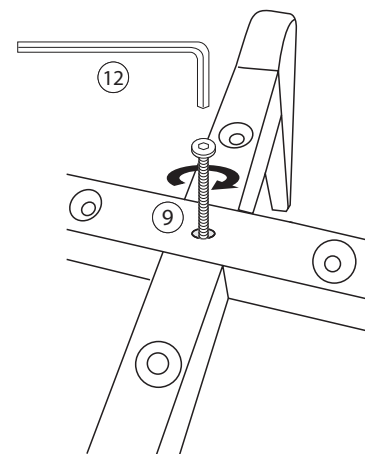
## Assembly (Stage 1)

**3a.** Insert the downward groove of complete legs (3) into the upwards groove of complete legs (4).

**Ensure to keep the pre-drilled holes on the same side.**



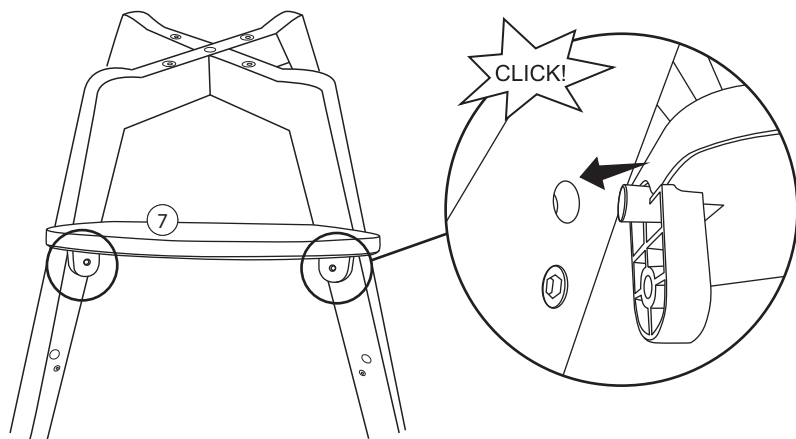
**3b.** Insert a screw (9) into the top center hole and secure with allen key (12).



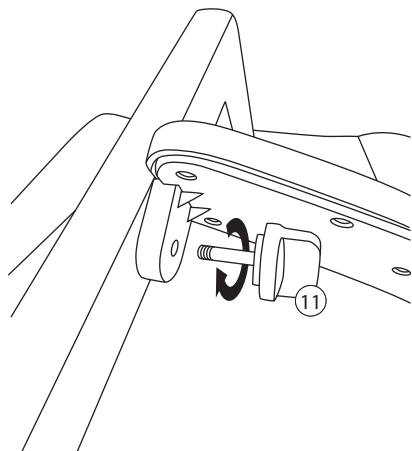
# Assembly (Stage 1)

**4a. The small footrest (7) should be assembled on the top, while the big footrest (8) on the bottom.**

Align the small footrest (7) with the pre-drilled holes at the front of the assembled wooden legs. 'Click' the small pegs into position.

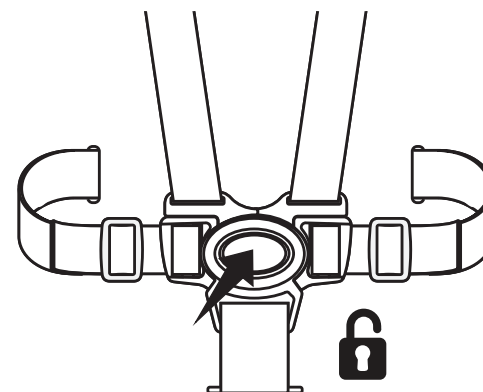


**4b. Insert the a bolt (11) into the hole allocated on the inside of the footrest. Turn the bolt clockwise to tighten and secure. Repeat for the other side.**



# Harness

**4. Press the centre buckle button to release child from harness.**

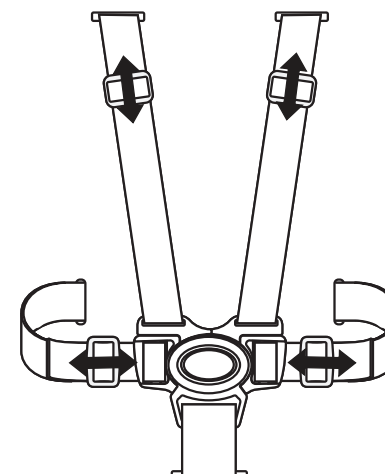


**5. To adjust the shoulder and waist straps length, move the sliders as shown.**



## WARNING:

Always adjust the harness to fit your child correctly for their comfort and safety. A loose fitting harness can be very dangerous.



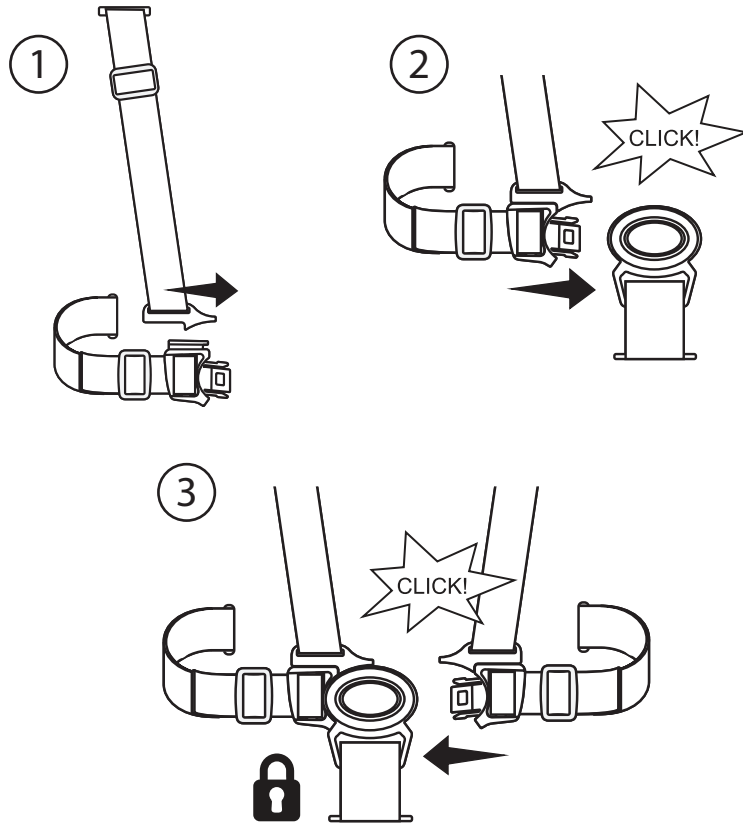


# Harness

1. Slide the shoulder strap buckle clip onto the housing of the waist strap buckle clip. Repeat for the other side.
2. Insert the completed buckle clip into the buckle housing until it engages securely in place. Listen for the 'click'.
3. Repeat for the opposite side.

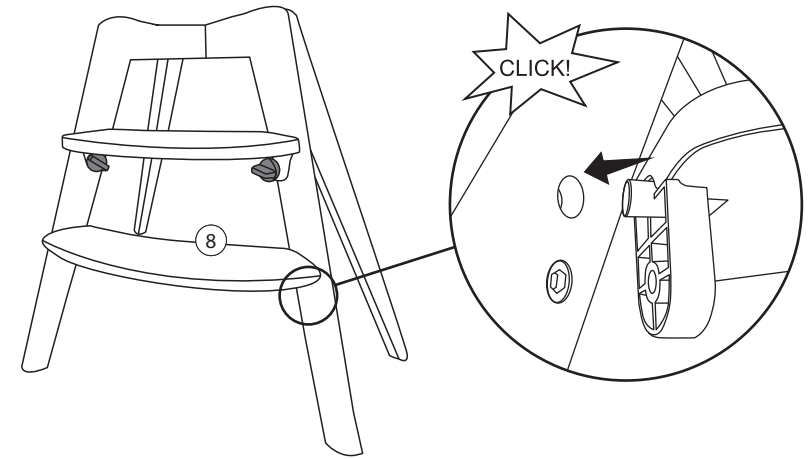
## ! WARNING:

Always use the harness and ensure it is correctly fitted securely while child is in the highchair.

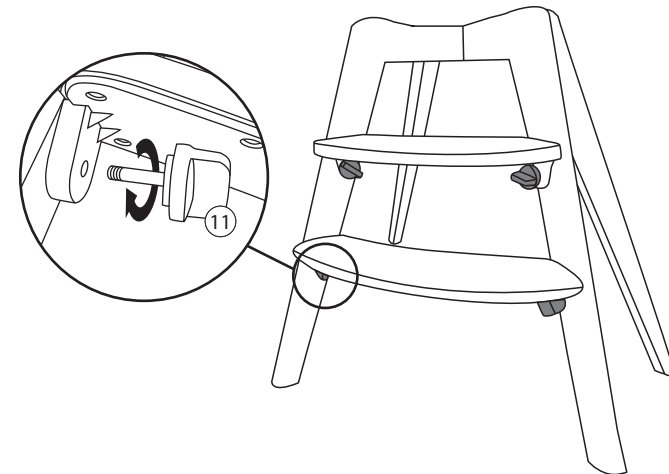


# Assembly (Stage 1)

- 5a.** Align the large footrest (8) with the pre-drilled holes at the front of the assembled wooden legs. "Click the small pegs into position."

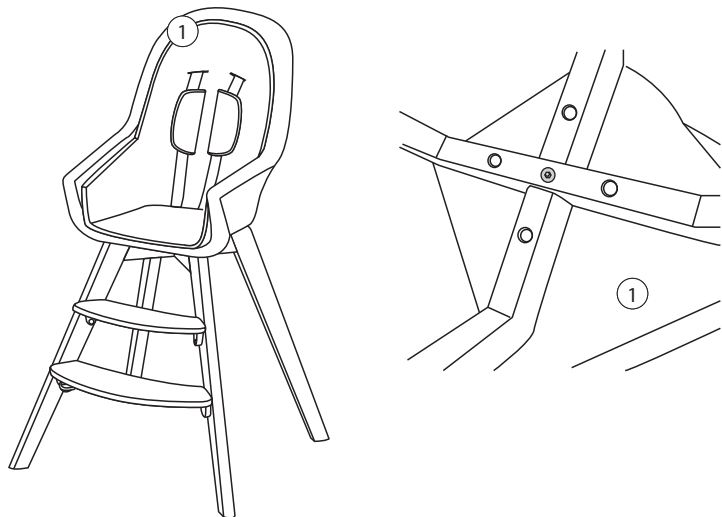


- 5b.** Insert the a bolt (11) into the hole allocated on the inside of the footrest. Turn the bolt clockwise to tighten and secure. Repeat for the other side.

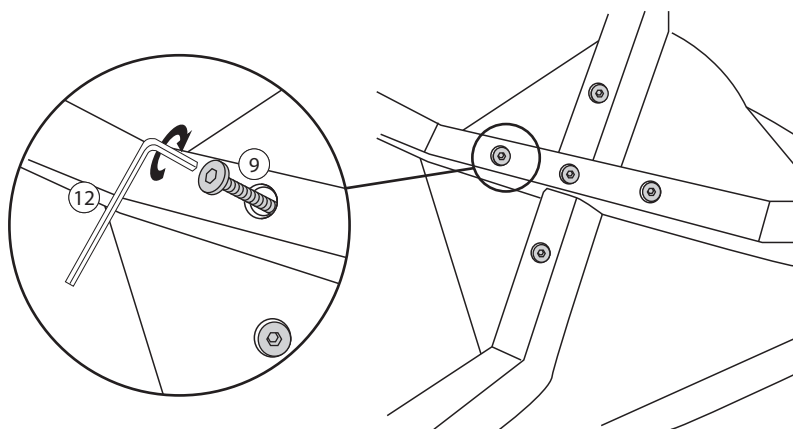


# Assembly (Stage 1)

**6a.** Position the seat unit (1) over the assembled wooden legs. Align the holes ensuring that the seat and the footrest are on the same side.



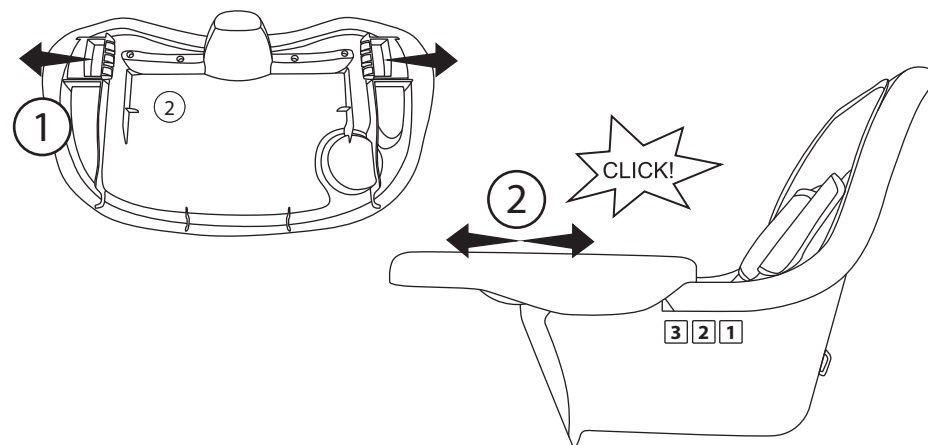
**6b.** Insert screws (9) into the holes from the underside of the wooden legs and tighten with allen key (12). Be careful not to over-tighten.



# Tray

**7a.** The plastic tray (2) can be adjusted and has 3-positions. To attach, pull the two adjustment levers and slide the tray along the armrest. Release the levers at your desired position.

**To remove** the tray, pull levers and slide tray towards you.



**7b.** The tray features a snack tray which is easily removed; locate the lip and lift upwards.

