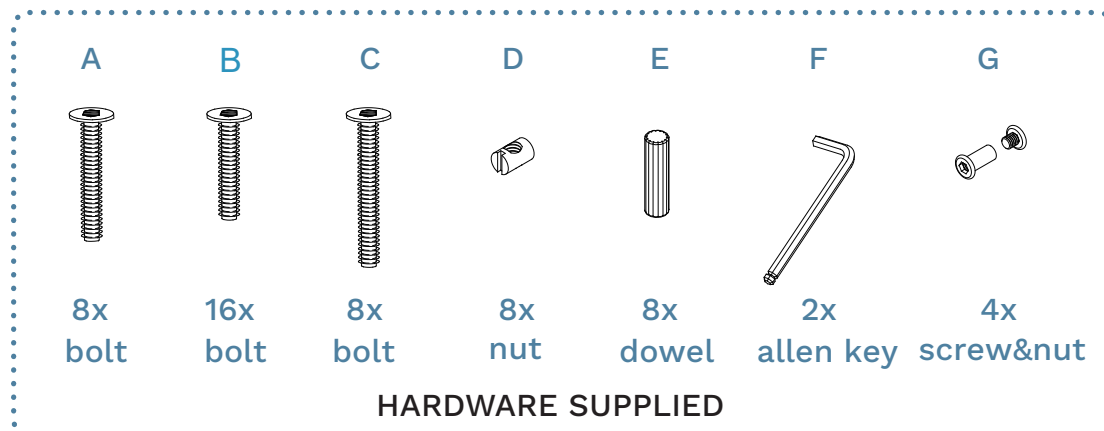# Aspen Cot

Thank you for your purchase.
Please follow the manufacturers assembly instructions in detail
to ensure the safety features of the cot are not compromised.

WARNING: TO PREVENT FALLS, THE MATTRESS
BASE OFTHIS COT SHOULD BE ADJUSTEDTOTHE
LOWEST POSITION BEFORETHE CHILD CAN SIT UP

A	B	C	D	E	F	G
8x bolt	16x bolt	8x bolt	8x nut	8x dowel	2x allen key	4x screw&nut

HARDWARE SUPPLIED

Ensure the cot is placed at a reasonable distance from curtains, blinds, heaters and power points.
Keep all medications, string, elastic, small toys or small items, such as money, out of reach from
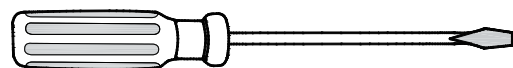any position in the cot.

Assembly
Care must be taken when attaching sides. Do not over-tighten screws as this can cause damage
to the cot.

Care and Maintenance
Regularly check all screws for tightness or damage that could render the cot unsafe.
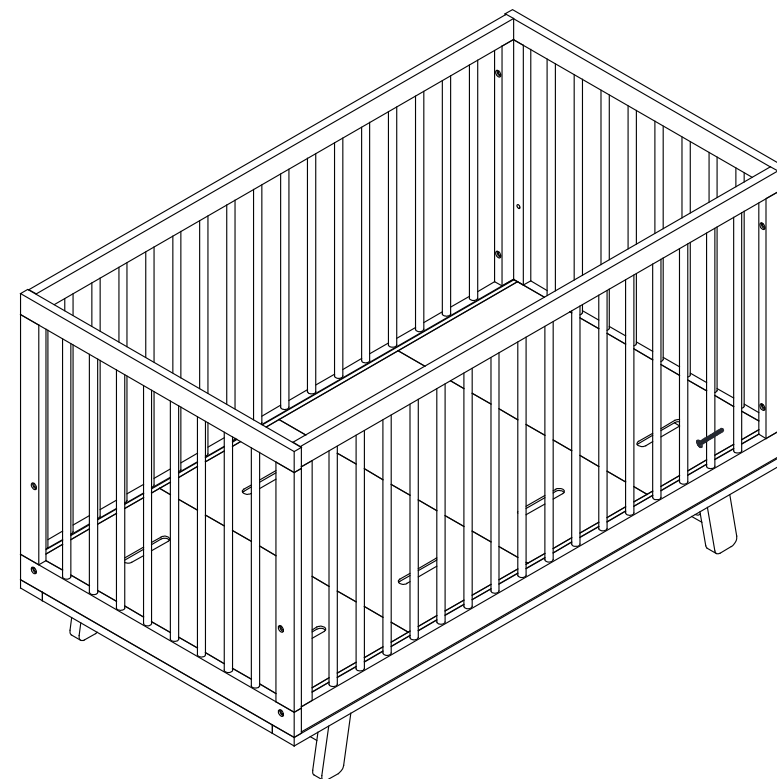To clean - use a damp cloth, avoiding the use of detergents or abrasives.

Recommended mattress size
This cot has been manufactured for use with a mattress which measures 1300mm long x 690mm
wide x 100mm in thickness. The width and length are specified because it is important that gaps
between the mattress and the sides and ends of the cot will not exceed 40mm when the mattress
is pushed to one side or end, and 20mm when the mattress is centred in the cot. This is to
minimize 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 minimize the risk of a child climbing or falling out of the cot.
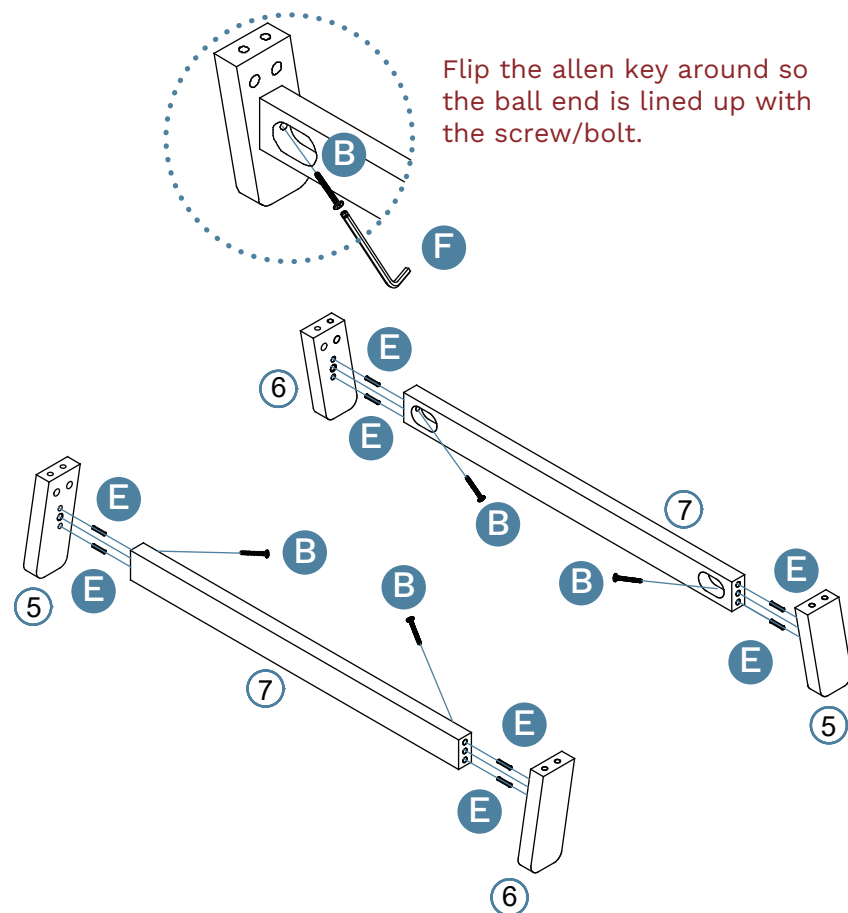
Flathead screwdriver required

Mocka.

Aspen Cot

1

Flip the allen key around so the ball end is lined up with the screw/bolt.
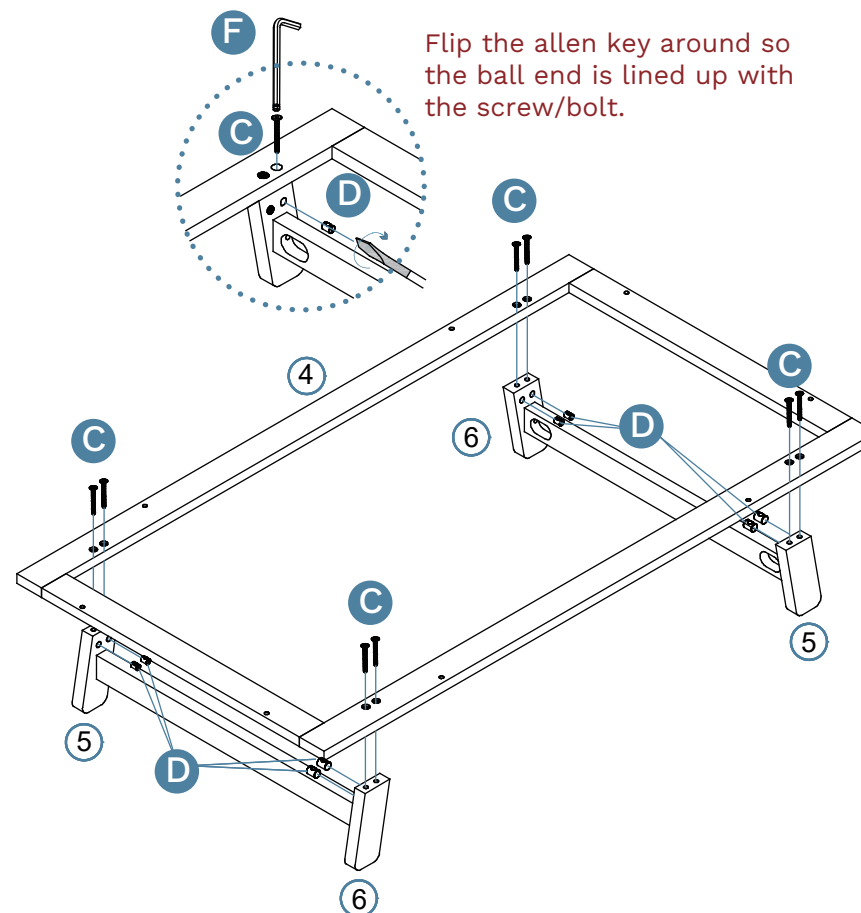
Insert 8x dowel (E) into 2x panel [7].
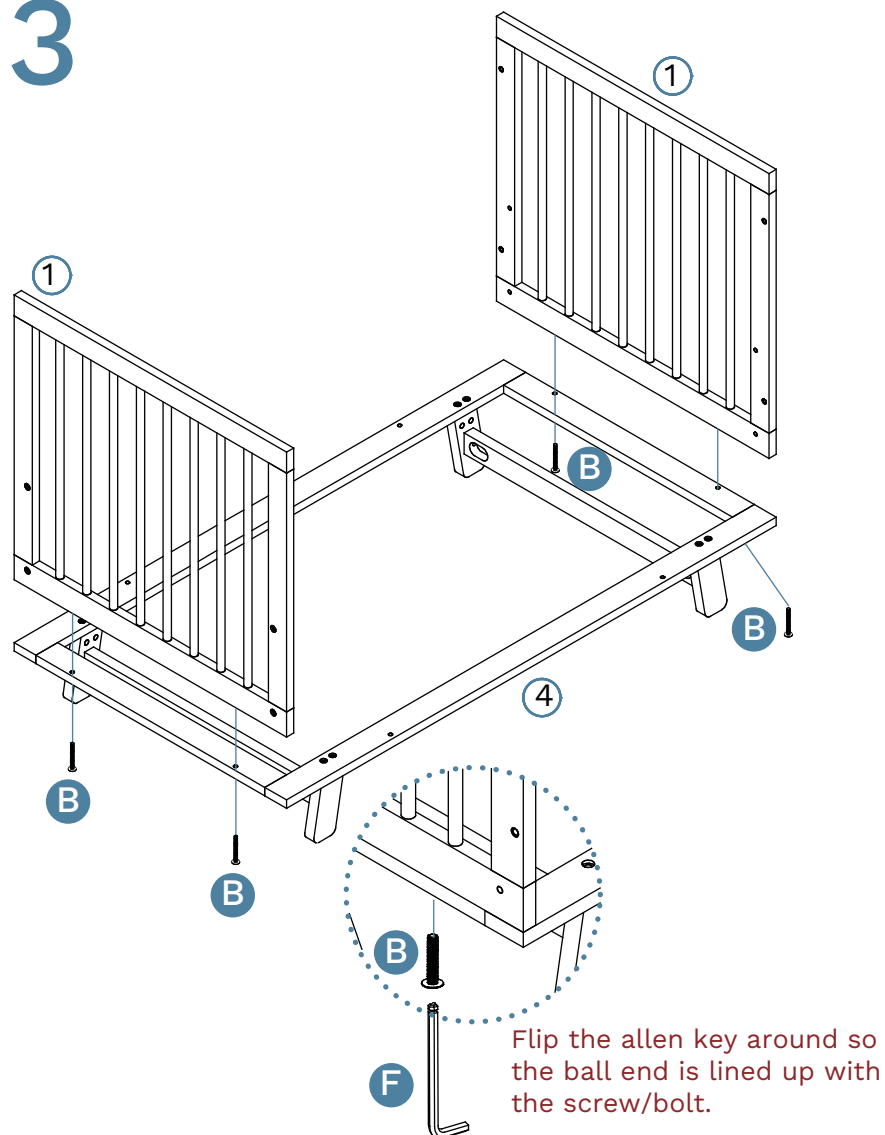Attach 2x panel [5] and 2x panel [6] to 2x panel [7] with 4x bolts (B). Tighten all bolts with allen key (F).

2

Flip the allen key around so the ball end is lined up with the screw/bolt.

Place 8x nut (D) inside panels [5] and [6].
Attach panels [5] and [6] to panel [4] with 8x bolts (C).
Use a flathead screwdriver to align nuts (D) with bolts (C).
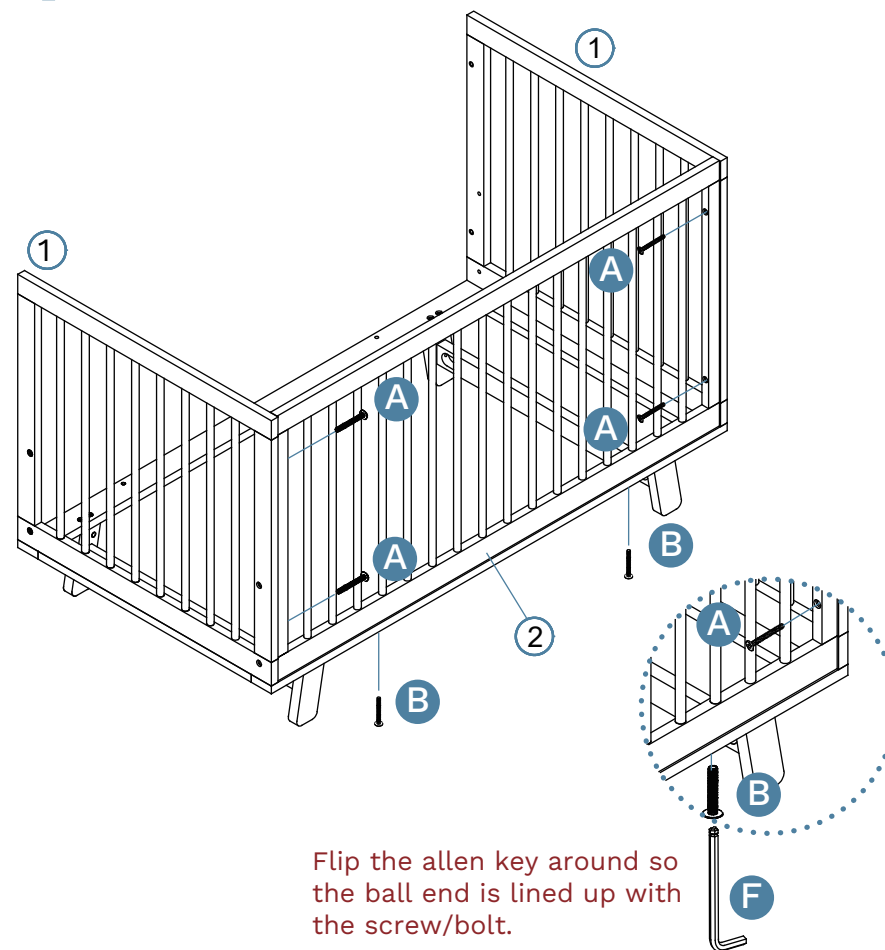Tighten all bolts with allen key (F).

Mocka.

Aspen Cot

3

Flip the allen key around so the ball end is lined up with the screw/bolt.

Attach 2x panel [1] to panel [4] with 4x bolts (B).
Tighten all bolts with allen key (F).

4

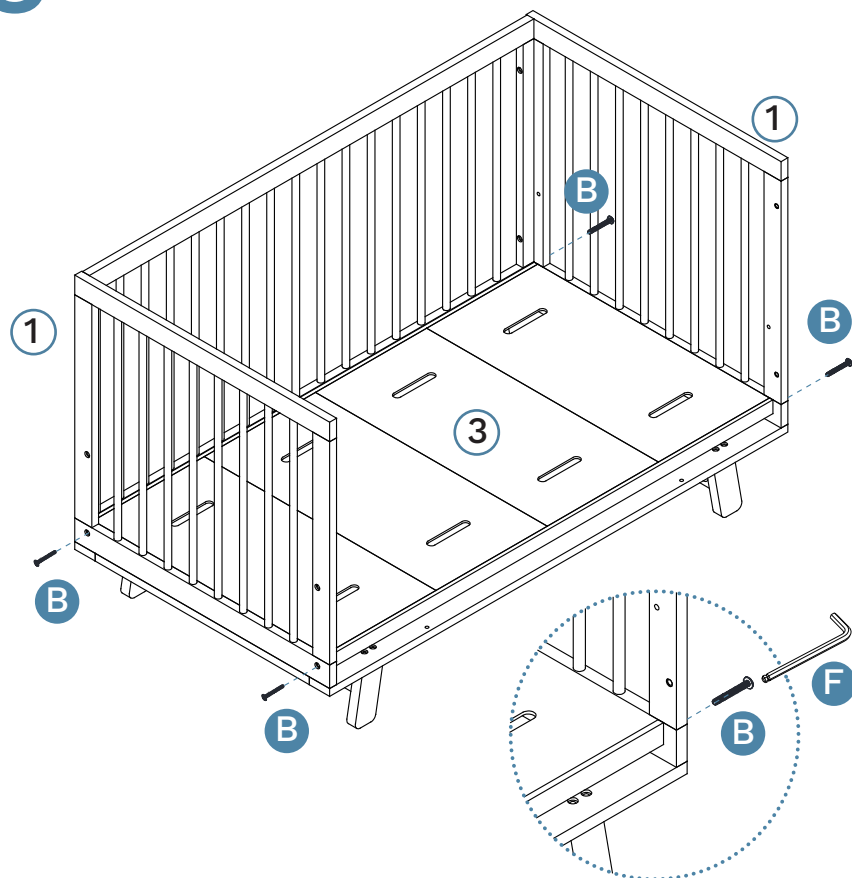Flip the allen key around so the ball end is lined up with the screw/bolt.

Attach 1x panel [2] to panels [1] with 4x bolts (A).
Attach panel [2] to panel [4] with 2x bolts (B).
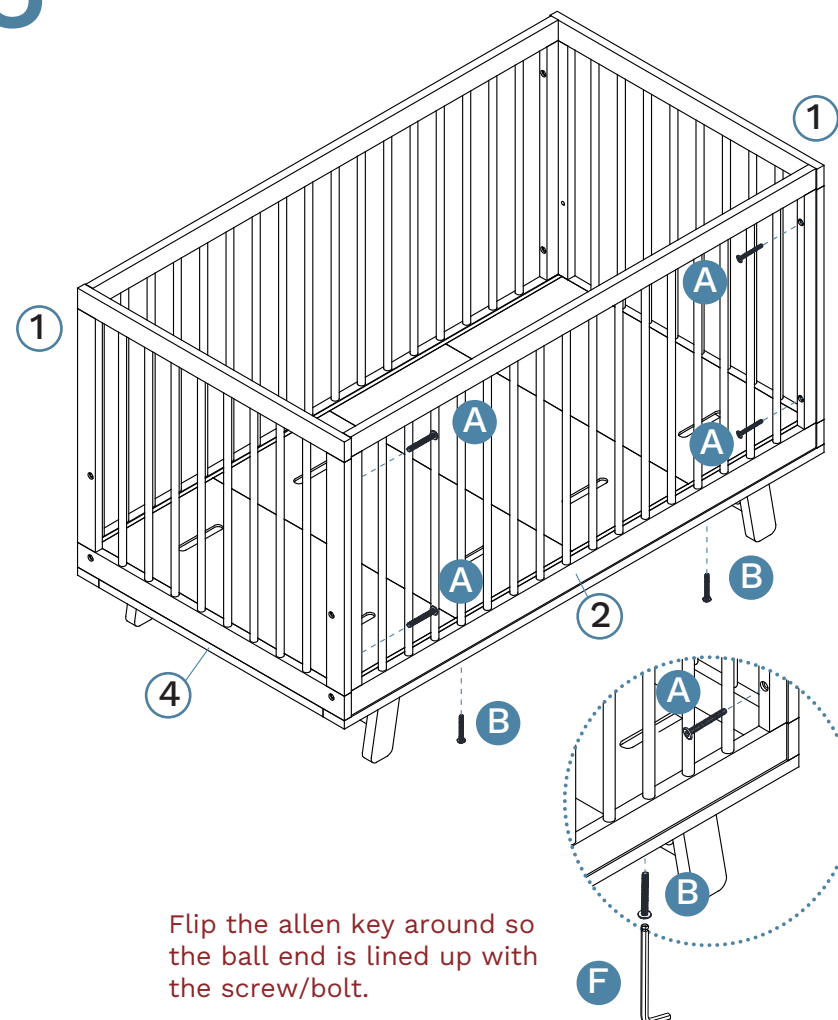Tighten all bolts with allen key (F).

Mocka.

Aspen Cot

5

Flip the allen key around so the ball end is lined up with the screw/bolt.

Attach panel [3] to panels [1] with 4x bolts (B).
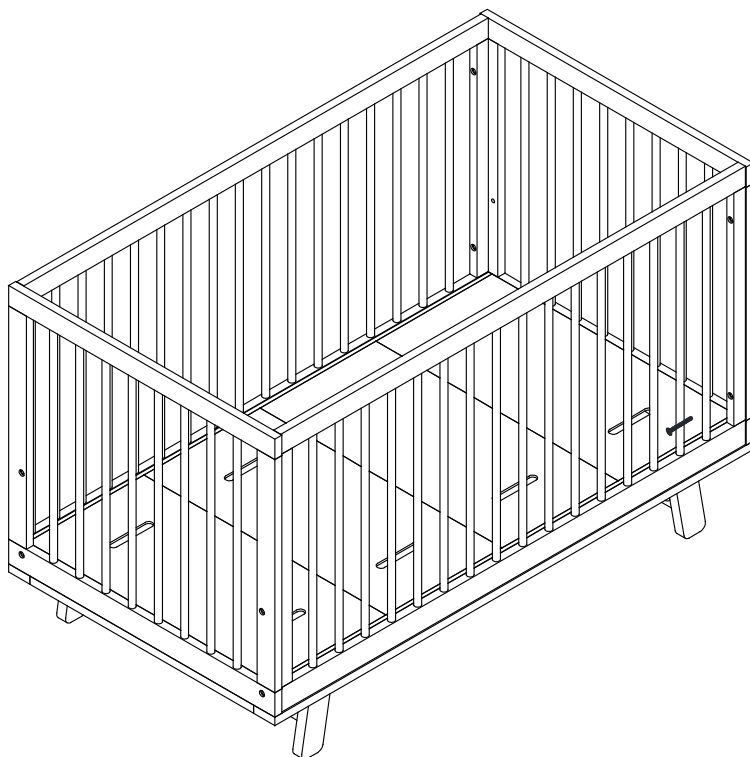Tighten all bolts with alien key (F).

6

Flip the allen key around so the ball end is lined up with the screw/bolt.

Attach 1x panel [2] to panels [1] with 4x bolts (A).
Attach panel [2] to panel [4] with 2x bolts (B).
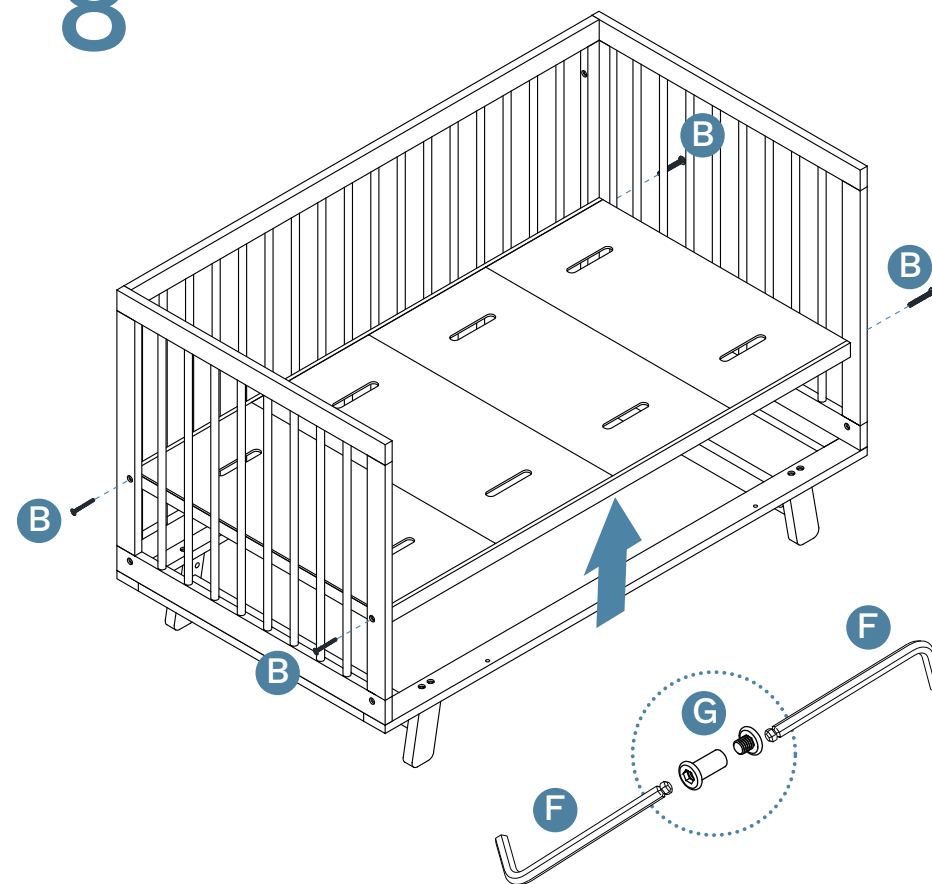Tighten all bolts with allen key (F).

Mocka.

Aspen Cot

7

8

Flip the allen key around so the ball end is lined up with the screw/bolt.

All done! Regularly check all screws are suitably tightened. Place the correct size mattress into the cot before use.
To clean use a damp cloth, avoiding the use of detergents or abrasives. Once assembled lift furniture into place, do not drag.

OPTIONAL: To adjust mattress base setting, push the screws and nuts(G) out from the alternative holes with allen key (F) and repeat steps 5 and 6 by removing the side panel and moving the base to corresponding holes. Securely attach again in the adjusted position.
WARNING: To prevent dangerous of hole, when mattress base of this cot adjust lowest position, the upper alternative hole should be covered with screws and nuts(G).

Mocka.