## mamas <br> \&papas

## Honley Rocking Chair Foot Fitting Instructions

1. Carefully place the chair (A) upside down, onto opened up packaging to protect both the fabric of the seat and floor
2. Locate the hole stickers on the side of the chair $(A)$ and align the top holes of the left rocker arm (B) to this. Loosely screw in $2 x 60 \mathrm{~mm}$ bolts (C) in these holes using the hex key (D) provided to attach to chair. Do not tighten fully.
3. Insert dowels $(G)$ into the holes at the ends of both rails. The longer rail (E) will be placed at the front of the chair and the shorter rail $(F)$ will be placed towards the back. Please make sure the counter sunk holes face away from the base of the chair when fitting.
4. Insert rails $(E)+(F)$ into fitted rocker arm (B) using dowels $(G)$ and corresponding holes, ensure the counter sunk holes are on side shown. Loosely screw rails to arm (B) using $2 x 60 \mathrm{~mm}$ bolts (C).
5. Carefully turn chair $(\mathbf{A})$ on its side and then once again align the other rocker base arm $(\mathbf{H})$ with the stickered holes as in Step 2. Loosely attach using 2x 60mm bolts (C).
6. Insert the the rails $(E)+(F)$ into this rocker arm $(H)$ using the dowels $(G)$ as in Step 4 and once again loosely screw in $2 \times 60 \mathrm{~mm}$ bolts (C).
7. Revisit every loosely fitted bolt (C) and tighten using the hex key (D). Once all bolts (C) are tightened screw the rails to the base of the chair using $4 x 60 \mathrm{~mm}$ screws ( $\mathbf{i}$ ) into the counter sunk holes as shown.
8. Image of completed and fitted rocker base to chair.


$<15 m \geqslant-\infty$

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