

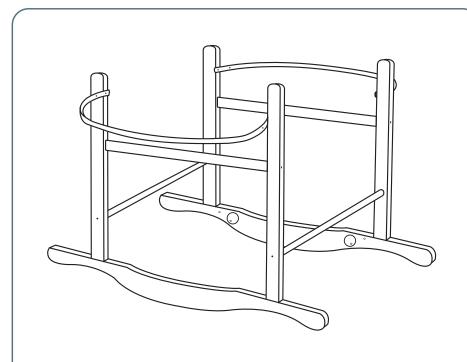
Finally, attach plastic rail **E** to legs using the 2 x 15mm screws **H**.

Repeat this step with the remaining plastic rail **E**. The plastic rails have 3 x holes one end and 2 x holes the other to allow for adjustment depending on the size of your moses basket.



Chester Rocking Stand

ASSEMBLY INSTRUCTIONS



• Dimensions (mm): (L)720-830 x (W)610 x (H)440* • Min/Max Moses basket base size (mm): (L)670-825 x (W)300-360*

• Colour: Natural • Easy assembly • Safe & Sturdy • Suitable to use from birth • Rocking motion to soothe baby

*Approx. measurements only. Sizes may vary.

Need Help? Call 0844 7744 644 or Email sales@kinder-valley.com

IMPORTANT- Read these instructions carefully before use and keep for future reference.



Chester Rocking Stand

Assembly Instructions

BEFORE YOU START

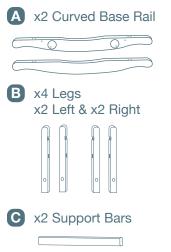
IMPORTANT - RETAIN FOR FUTURE REFERENCE - READ CAREFULLY

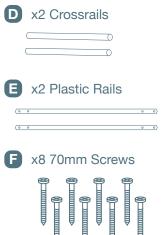
Instructions for safe use:

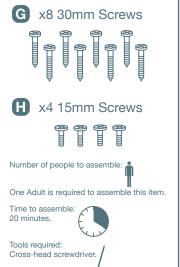
- WARNING Do NOT attach anything to the stand that may affect its stability.
- WARNING Remove all packaging materials before use.
- WARNING Store in a cool, dry place away from children when not in use.
- WARNING Do NOT let other children play unattended near the moses basket and stand.
- WARNING Use only on firm ground which is horizontal, level and dry.
- WARNING Do NOT use if any part is broken, torn or missing.
- WARNING Only use replacement parts supplied by or approved by Kinder Valley
- WARNING Your product can be cleaned with a damp cloth. Never use harsh abrasives, bleach or strong detergents.

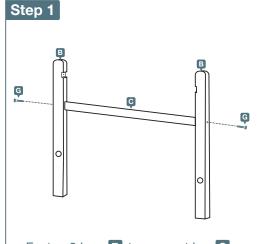
FIXTURES & FITTINGS

CHECK THAT YOU HAVE ALL FIXTURES AND FITTINGS BEFORE ASSEMBLY, AND ENSURE THEY ARE NOT BROKEN.



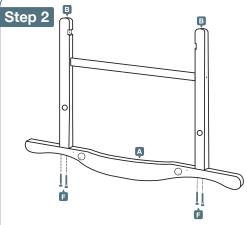






Fasten 2 legs **B** to support bar **C** using 2 x 30mm screws **G**. Large holes should be facing the same way.

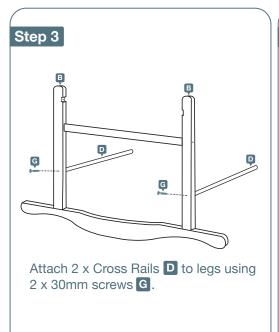
Repeat this step with the remaining 2 legs **B** and support bar **C**.

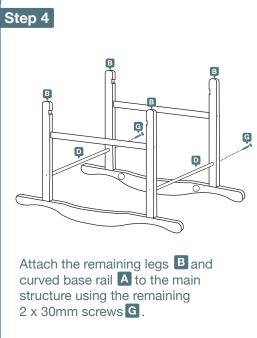


Fasten curved base rail A to legs B using 4 x 70mm screws F.

Repeat this step with the remaining curved base rail A and legs B.

When using the base with the stoppers attached, make sure these are on the inside.





IMPORTANT - RETAIN FOR FUTURE REFERENCE