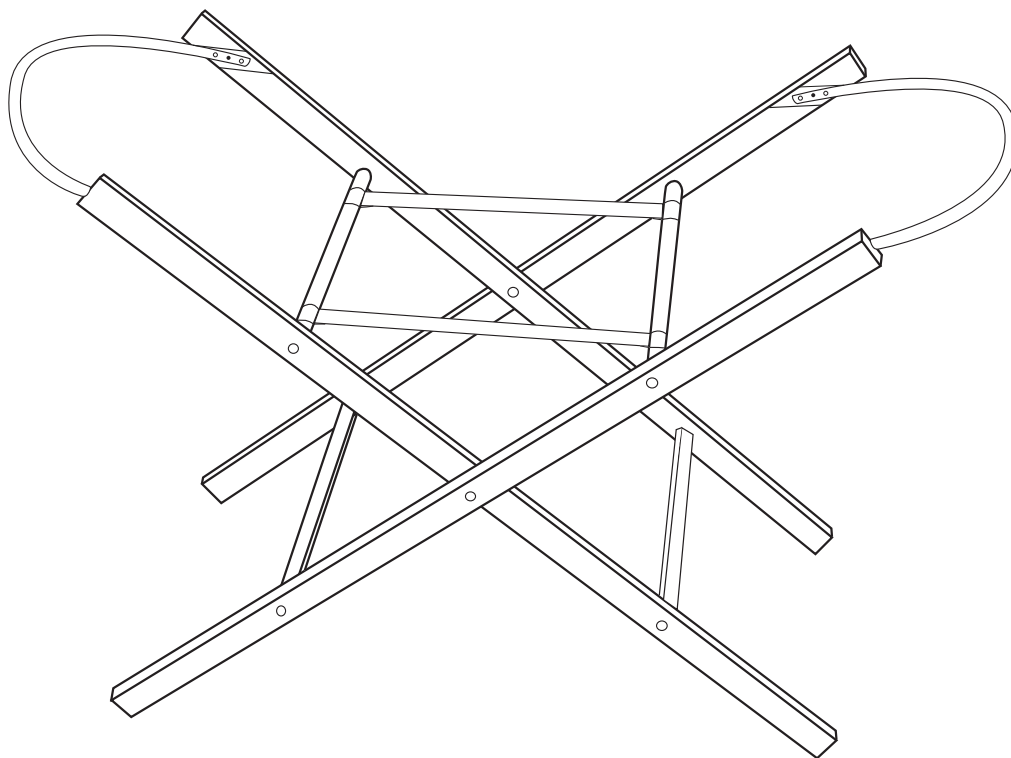


## Folding Stand



### Safety

**IMPORTANT - PLEASE READ INSTRUCTIONS CAREFULLY BEFORE USE AND RETAIN FOR FUTURE REFERENCE. IN ORDER THAT THE STAND YOU HAVE PURCHASED MAY BE SAFELY USED THE FOLLOWING INSTRUCTIONS MUST BE FOLLOWED.**

**WARNING: KEEP THE PLASTIC BAG AWAY FROM CHILDREN TO AVOID SUFFOCATION.**

**WARNING:** This product is only suitable for a child who cannot sit up unaided

**WARNING:** Only use on a firm, horizontal level and dry surface

**WARNING:** Do not let other children play unattended near the carry cot

**WARNING:** Do not use if any part of the carry cot is broken, torn or missing

**WARNING:** Do not attach anything to the stand, which may affect its stability

Use only replacement or approved parts from Dawson Rodgers & Co Ltd.

Do not place the carry cot near an open fire or other source of strong heat

The handles and the bottom of the carry cot should be inspected regularly for signs of damage and wear

The head of the child in the carry cot should never be lower than the body of the child

If the mattress is purchased separately, it shall fit well into the product and the depth from the top of the side of the product should be less than 170mm (200mm if to be used with a stand) when the mattress is in position of use

The stand is designed for use with a palm or wicker Moses basket of min/max 700-835mm in length and 300-370mm in width.

Do not add another mattress on top of the mattress provided or recommended by Dawson Rodgers & Co Ltd

When not in use, the stand should be stored away from children.

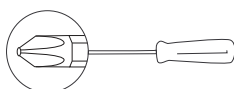
#### CLEANING INSTRUCTIONS

Stand - If necessary, wipe with damp cloth

Dispose of all packaging safely before use. Complies with BS EN 1466: 2014

Dawson Rodgers & Co Ltd, Shentonfield Road, Sharston Industrial Estate Wythenshawe, Manchester, M22 4RW - 0161 491 9800 / sales@clair-de-lune.co.uk

### Tools Required



Phillips head  
Size 2 (PH2)  
screwdriver

Pozidriv®

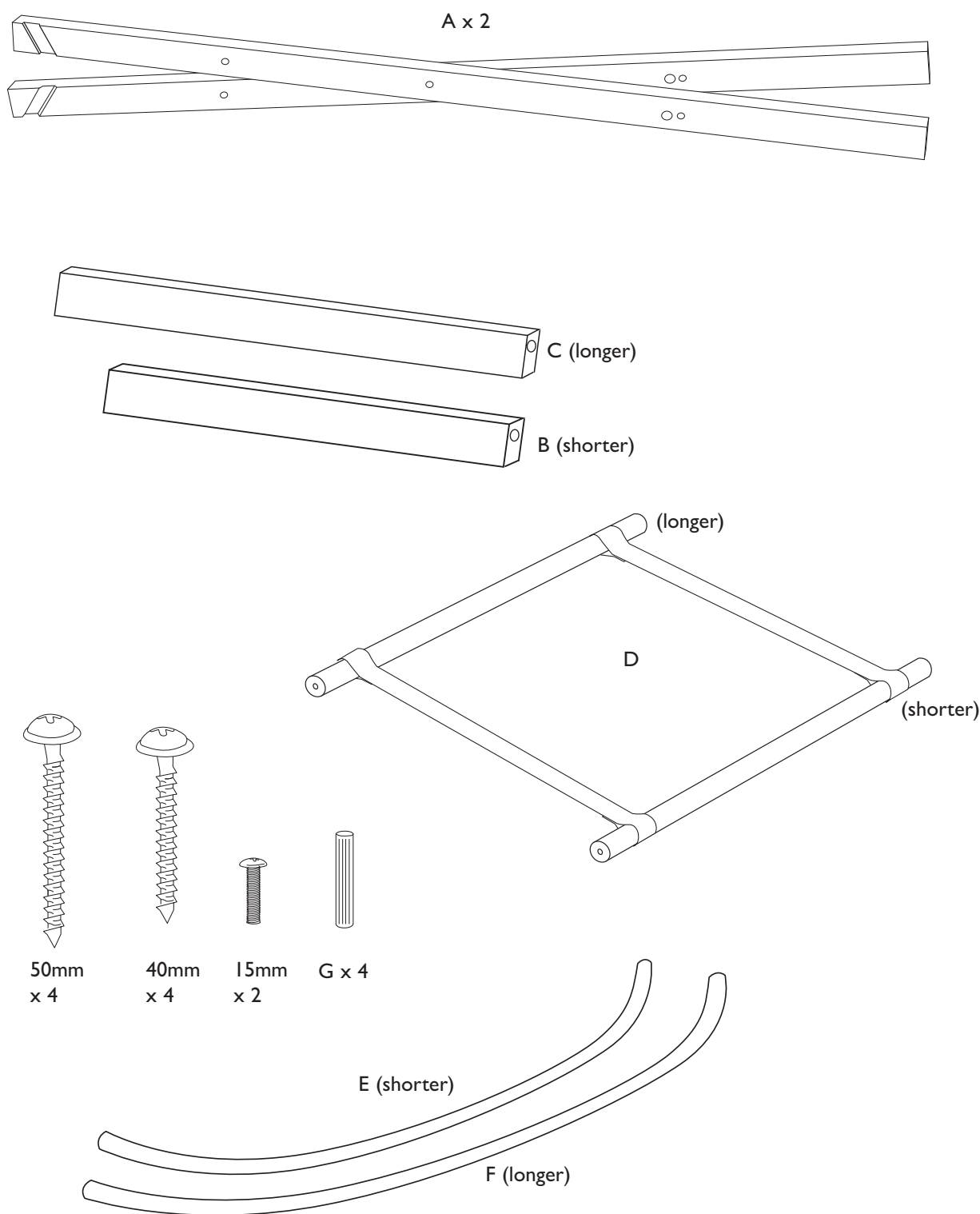


Phillips



To prevent damaging the screws during assembly, please ensure you use the right size and type of screwdriver.

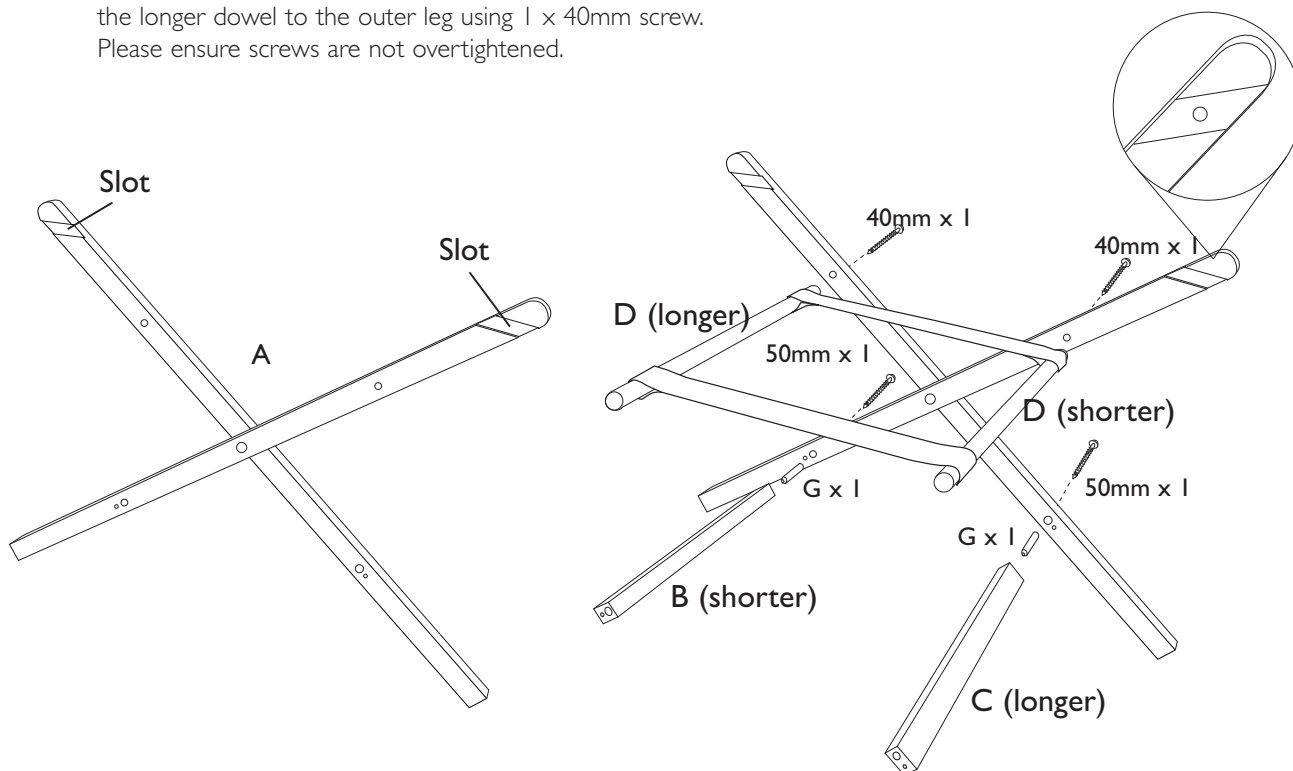
# Components



**IMPORTANT:** Please make sure when assembling the stand that the pre-drilled guide holes in each component are lined up and that the screws are located carefully into the holes before tightening.

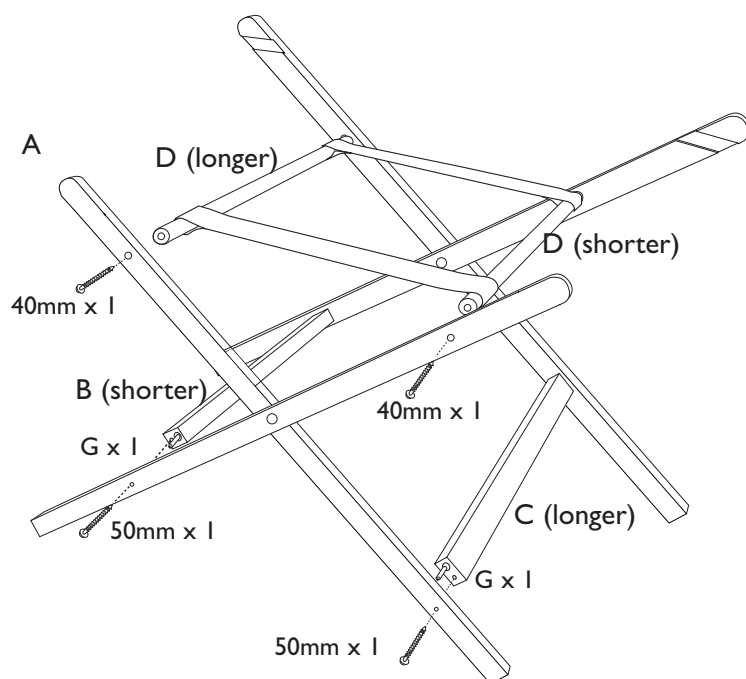
# I

1. Take one of the pre-assembled leg structures (A) and open into an 'X' formation, making sure the slots are facing inwards and are horizontal.
  2. Affix crossbar B (shorter) to the inside leg using 1 x Dowel G and 1 x 50mm screw.
  3. Affix crossbar C (longer) to the outer leg using 1 x Dowel G and 1 x 50mm screw.
  4. Affix pre-assembled D (shorter) dowel to the inside leg using 1 x 40mm screw, and the longer dowel to the outer leg using 1 x 40mm screw.
- Please ensure screws are not overtightened.



# 2

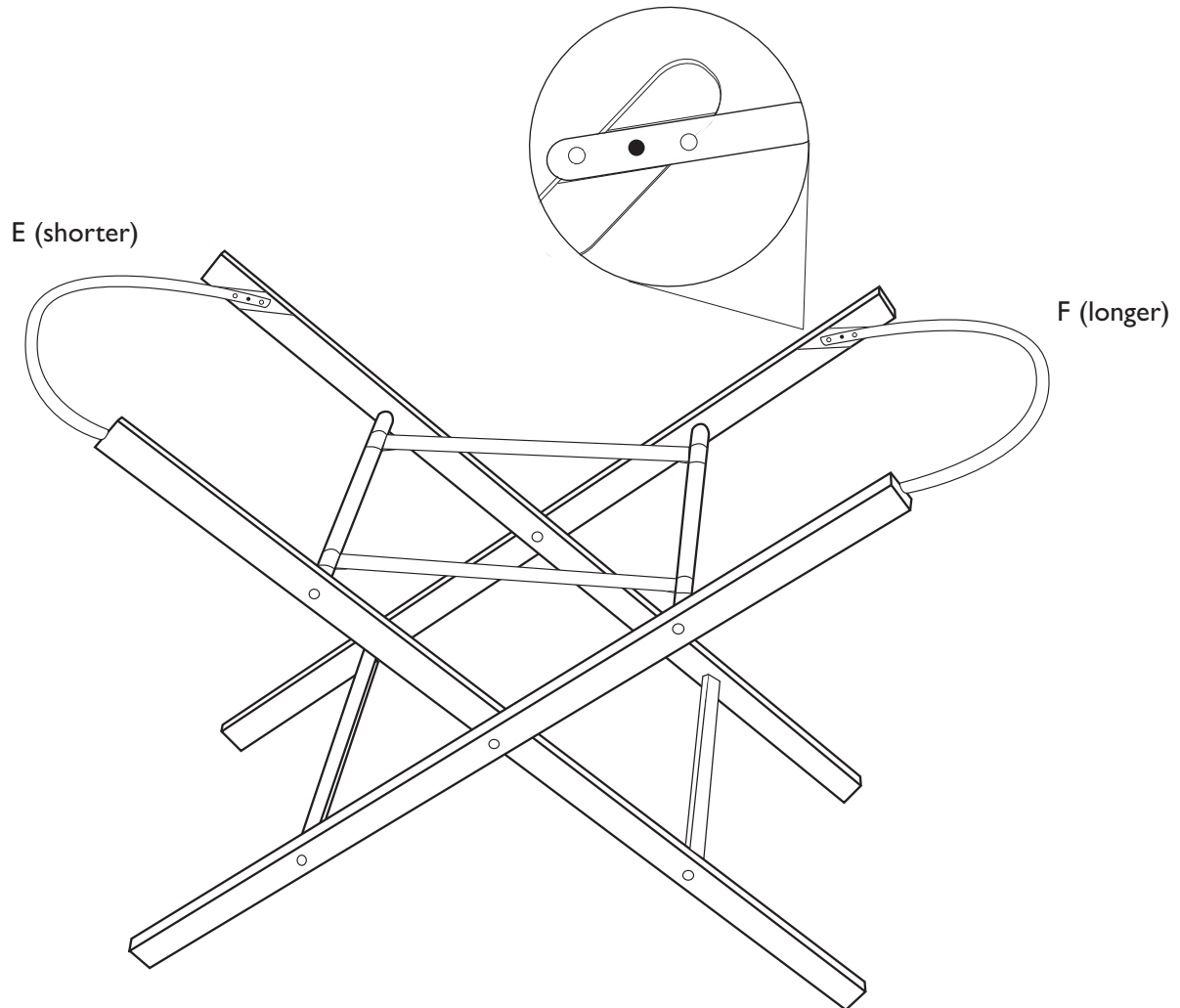
1. Take the second pre-assembled leg structure (A) and open into an 'X' formation, this time making sure the horizontal slots are facing inwards towards it's counterpart.
  2. Affix crossbar B (shorter) to the inside of leg using 1 x Dowel G and 1 x 50mm screw.
  3. Affix crossbar C (longer) to the outside leg using 1 x Dowel G and 1 x 50mm screw.
  4. Affix pre-assembled D (shorter) dowel to the inside leg using 1 x 40mm screw, and the longer dowel to the outer leg using 1 x 40mm screw.
- Please ensure screws are not overtightened



# 3

To attach straps:

1. Affix longer strap (F) into slots of outer legs using 2 × 15mm screws.
2. Affix shorter strap (E) into slots of the inside legs using 2 × 15mm screws.
3. Place basket onto stand and adjust the straps accordingly to create a snug fit.



How to fold:

