



Leo/Leon
(All Sizes)
Assembly Instructions

Instructions:
(Version AUGUST 2025)
LEO

Assembly Instructions
IMPORTANT – READ CAREFULLY –
RETAIN FOR FUTURE REFERENCE

CONTENTS LIST

Base Slats x 12
Side Rails x 2
Headboards x 2

Fixing List

Note: The quantities below are the correct amount to complete the assembly. In some cases more fittings may be supplied than required. These are universal instruction so some fixings have different QTY's depending on size, ie single or double sizes.



Fixing A2
70mm wooden rail
or base slat spacer
Number Required

1



Fixing E
30mm silver Screw
Used to attach base slats
Number required

24



Fixing A
40mm by 10mm Wooden Dowel
Used to connect parts
Number required -

8



Fixing K
Allen Key
To connect bolts
Number Required

1



Fixing B
14mm Barrel bolt/Nut
Used to connect with bolt C
Single Size Model requires

4



Fixing C
50mm Connector bolt
Used to connect with bolt B

4



Line the side rail to each headboard, ensure the base slat support bar is facing inwards ready for the base slats to sit on.

SIDE RAIL MARKING/FIXINGS

The part will have a blue marker pen marking on the end.

Hole / Bolt configuration:

TWO large dowel holes - Place for large dowel
One small centre hole - Place for large 50mm connector bolt C

Facing access hole - Place for barrel bolt B



5

We Now need to attach the base slats.

You will have twelve extra wide base slats. Push the first slat tight with the footboard corner posts, then using the base slat spacer block evenly space out the remaining base slats. DO NOT SCREW IN PLACE YET.

Now push the slats flush to the left hand side rail and screw in (do not screw the right hand side yet). Now go to the right hand side and start with the slat near the centre. Push the side rail in so the slat is flush, then fix using the screw. This aligns the side rail. Now fix the remaining base slats.



IMPORTANT TIP.

The instruction above has told you to attach one side first, then PUSH THE OPPOSITE siderail flush to the base slat. If you do not follow this instruction the base slats WILL NOT BE FLUSH and you will think they are too short and try to order parts.

Push Siderail until flush



WRONG



RIGHT