





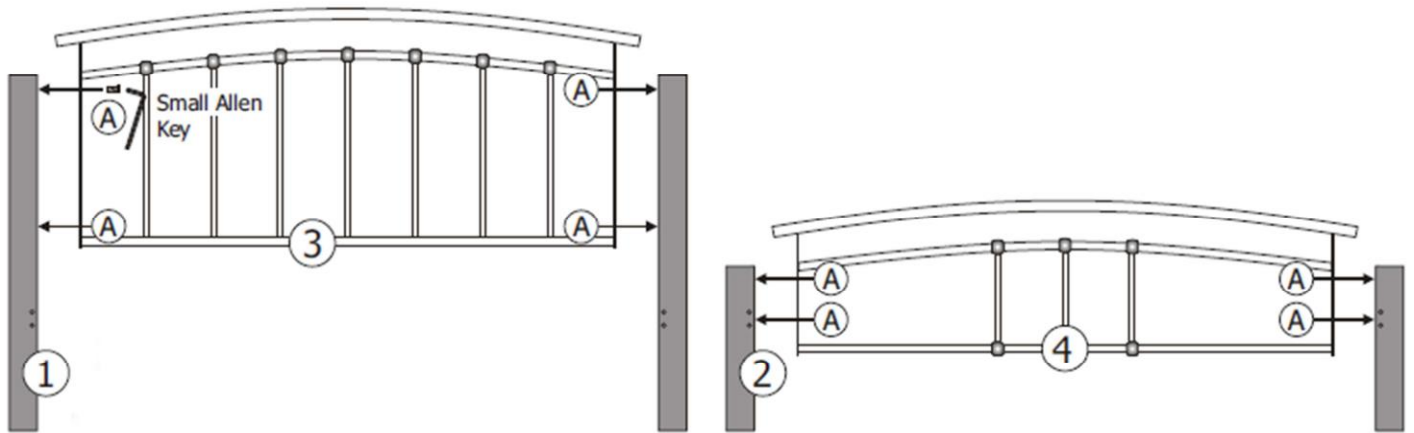


Parts List				Hardware List (found in box 1)			
Part	Description	Box	Qty	Part	Description		Qty
1	Headpost (L/R)	2	2	A	M6 x 20 mm JCBC Screw		16
2	Footpost (L/R)	2	2	B	M6 x 50 mm JCBC Screw		4
3	Headend	1	1	C	M6 x 35 mm JCBC Screw		6
4	Footend	1	1	D	M6 Nut		10
5	Side Support	3	2	E	Double Slat Cap		11
6	Side Frame	3	2	F	Single Slat Cap		22
7	Mid Support	3	1	G	M8 x 50 mm JCBC Screw		2
8	Base Leg	1	3	H	M8 Nut		2
9	Slat	4	22	**M4 & M5 Allen Key Supplied.			

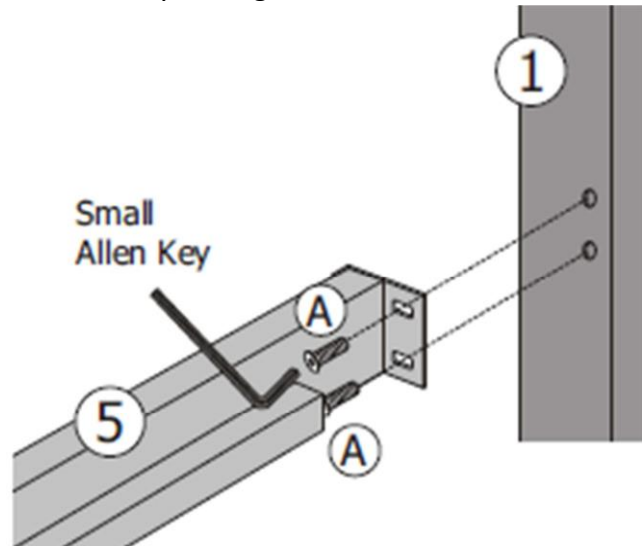
Step 1: Fix the headposts (1) to the headend (3) then attach the footposts (2) to the footend (4) using hardware part A.

DO NOT use any power tools as this may damage the frame and will invalidate any claim.



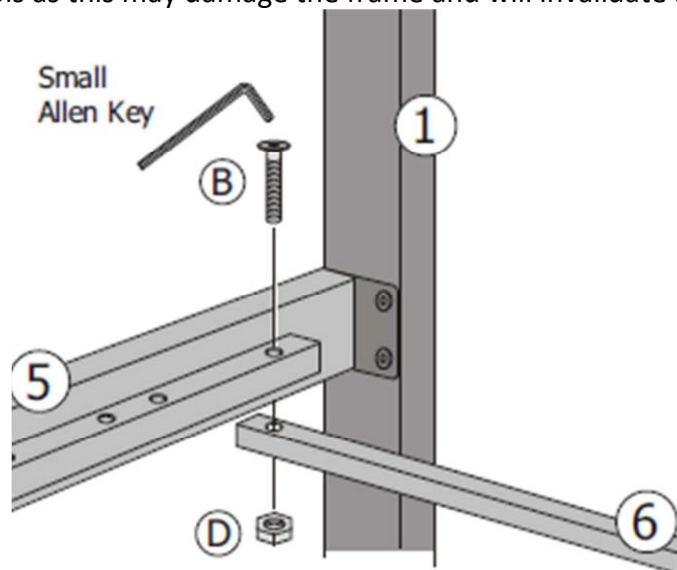
Step 2: Fix the side support (5) to the headposts (1) and footposts (2) using hardware part A.

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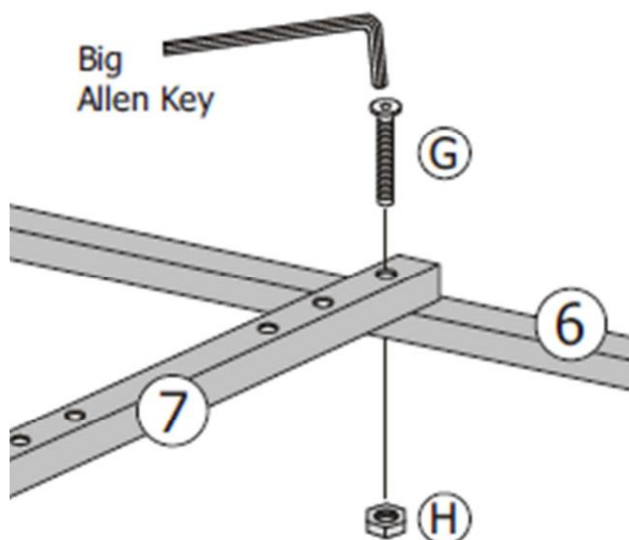


Step 3: Place the side frame (6) at the bottom of the side support (5) using hardware parts B and D

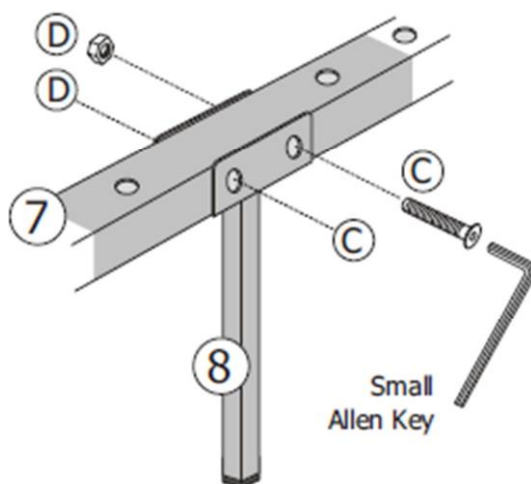
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Step 4: Place the mid support (7) on top of both side frames (6) and secure using hardware parts G and H  
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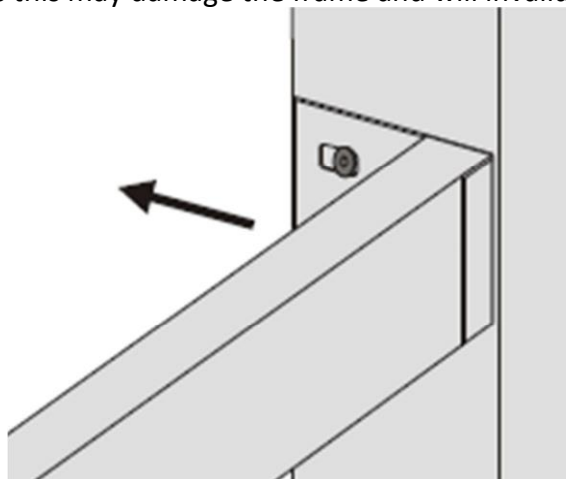


Step 5: Fit the base legs (8) to the mid support (7) according to the holes at the side and tightly secure using hardware parts C and D.  
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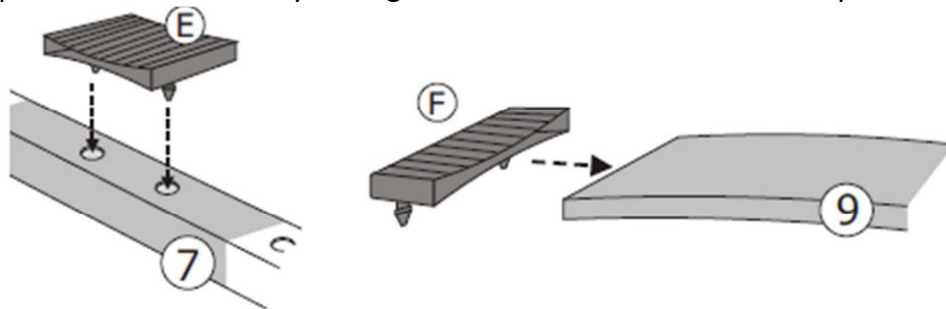
Step 6: Adjust both of the side supports (5) into inner direction until the screws reach the end of the hole as shown. Tighten the screws for the side supports and the mid support.

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Step 7: Press hardware part E into the mid support (7) then place hardware part F onto an end of every slat (9).

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Step 8: Place the slats (9) into hardware part E then press hardware part F firmly into the side supports (5).

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