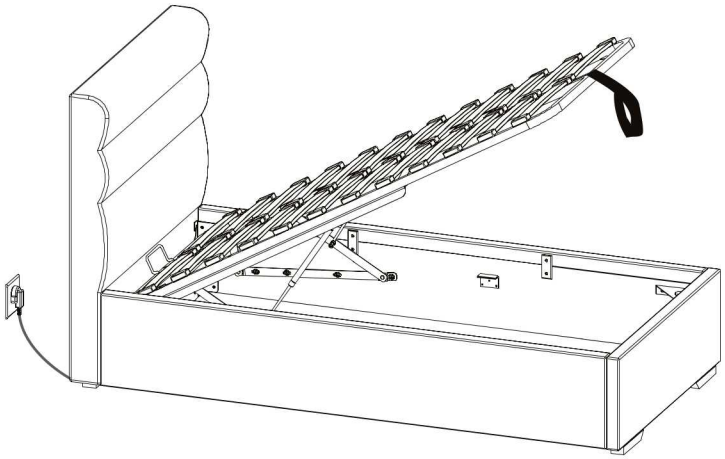
DAWSON OTTOMAN SOUND BED
SINGLE SIZE



PLEASE READ this sheet prior to assembly to familiarise yourself with the various stages of construction. Carefully open the pack supplied and check the contents against the parts and fittings check list.

Do not destroy any of the packaging until you are certain that you have all the necessary parts for the assembly.

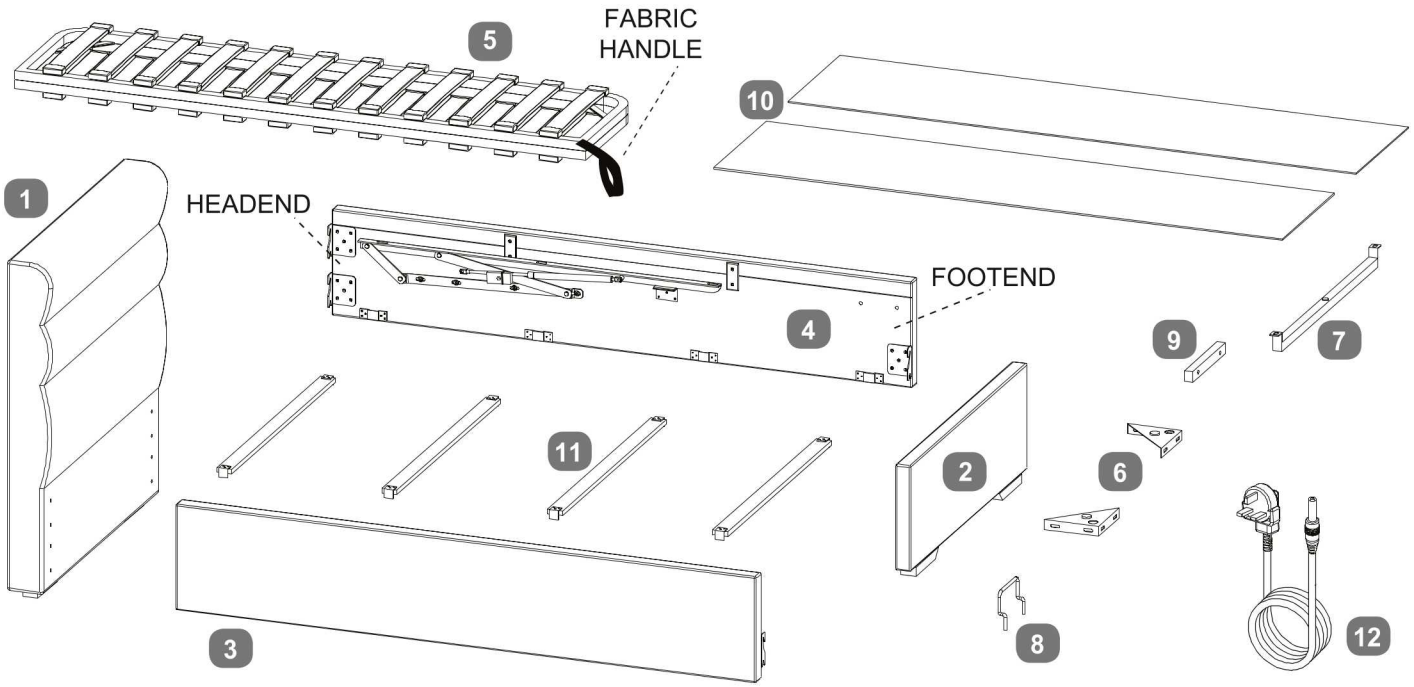
Please ensure that the packaging is disposed of in a safe environmentally friendly way.

CAUTION: There are small components used in the construction of this unit. These loose items should be kept away from young children during assembly, to avoid the danger of choking.

IMPORTANT: BEFORE STARTING TO ASSEMBLE THE BED - PLEASE READ THESE INSTRUCTIONS CAREFULLY.

An instructional video of the Operation of the Ottoman Lift Up system is available via YouTube using the following address: https://youtu.be/hyq4zm7h_yU

Parts Identification



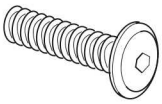
Parts Checklist

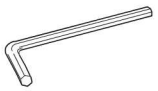
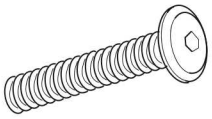
Ref.	Description	Qty
1	Headboard	1
2	Footboard	1
3	Side Rail - Left	1
4	Side Rail - Right	1
5	Metal Slat Frame	1
6	Angle Brackets	2

Ref.	Description	Qty
7	Cross Bar	1
8	Mattress Stopper	1
9	Slat Frame Support Rail	1
10	Storage Base Boards	2
11	Base Board Support Rails (wood)	4
12	Main Power Lead 2mt	1

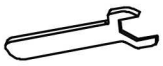
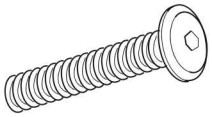
Fittings Checklist

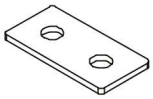
HARDWARE NEEDED FOR BED ASSEMBLY (PACK A)

Code	Description	Qty
A	Bolts (M8x30mm) for fitting side rails (3&4) and to headboard & footboard (1&2) 	x20
B	Spring Washers (for M8 bolts) 	x20
C	Flat Washers (for M8 bolts) 	x22

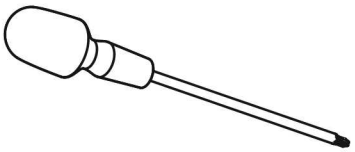
Code	Description	Qty
D	Allen Key (for M8 bolt) 	x1
F	Bolts (M8x50mm) for fitting Slat Frame Support Rail (9) to Footboard (2) 	x2

HARDWARE FOR FITTING METAL SLAT FRAME (PACK B)

Code	Description	Qty
B	Spring Washers (for M8 bolts) 	x6
C	Flat Washers (for M8 bolts) 	x18
E	Spanner (for M8 nut) 	x1
F	Bolts (M8x50mm) for fitting Metal Slat Frame (5) to slat frame support bars 	x6

Code	Description	Qty
G	Nuts (for M8 slat frame bolts) 	x6
H	Flange Lock-Nuts (M8) for gas-lift pistons 	x2
J	Bolts (M8x20mm) for fitting Metal Plates (K) and Cross Bar (7) to Metal Slat Frame (5) 	x6
K	Metal Plates for Slat Frame 	x2

Additional Tools Required



Cross-head Screwdriver

Care & Maintenance

In the unlikely event of missing or damaged parts, please contact the customer service team on 0344 292 00 00. When calling this number, please quote the part code reference numbers shown in this leaflet when requesting spare or replacement parts.

General Hints & Tips



Please retain your assembly instruction and tools provided for future use.
Periodically check that all bolts are still tight.



This assembly requires two persons.



1 HOUR

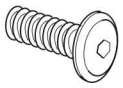
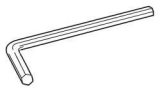
Approximate time to assemble this product

Stereo Sound System

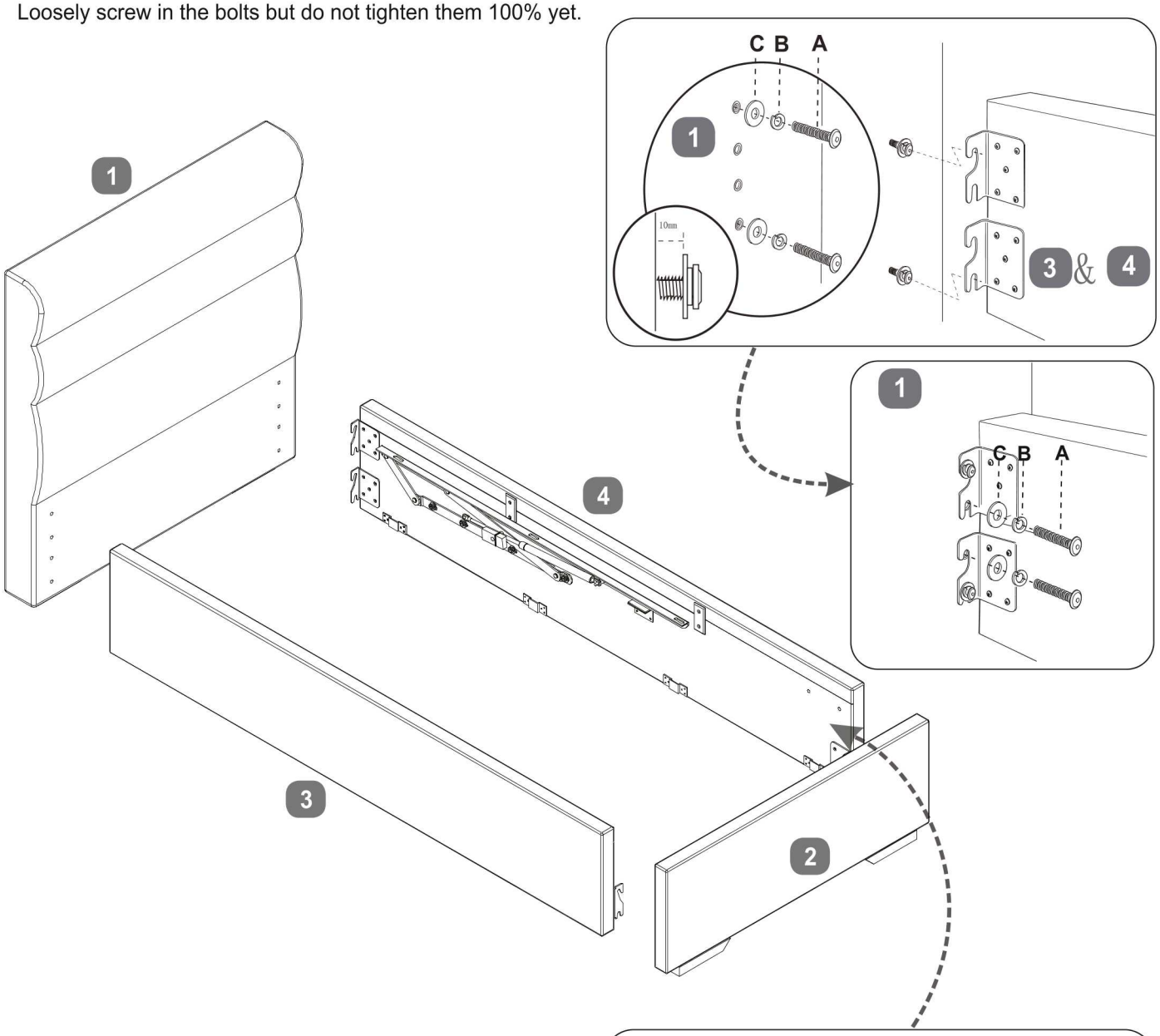
The Remi Sound Bed is fitted with a stereo speaker system mounted in the headboard.
The electrical connection should be done last so assemble the bed and then follow Stage 10.

Bed Assembly - Use Pack 'A'

Stage 1

A  x12 B  x12 C  x12 D  x1

Fit two sets of bolts (A), spring washers (B), and flat washers (C) to the holes in the headboard (1) as shown.
Note: Do not tighten fully but leave 10mm protruding as in the diagram.
Fit the side panels (3 & 4) to the headboard locating the brackets behind the flat washers.
Fit the other two sets of bolts through the brackets into the central pair of holes.
Loosely screw in the bolts but do not tighten them 100% yet.

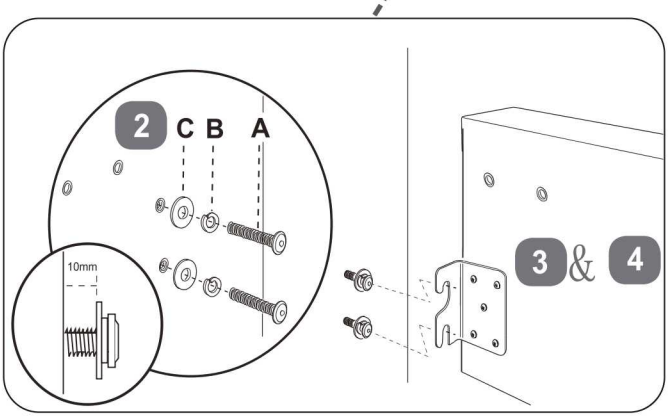


Fit two sets of bolts (A), spring washers (B), and flat washers (C) to the holes in the footboard (2) as shown.

Note: Do not tighten fully but leave 10mm protruding as in the diagram.

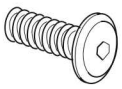
Fit the side panels (3 & 4) to the footboard locating the brackets behind the flat washers.

Loosely screw in the bolts but do not tighten them 100% yet.

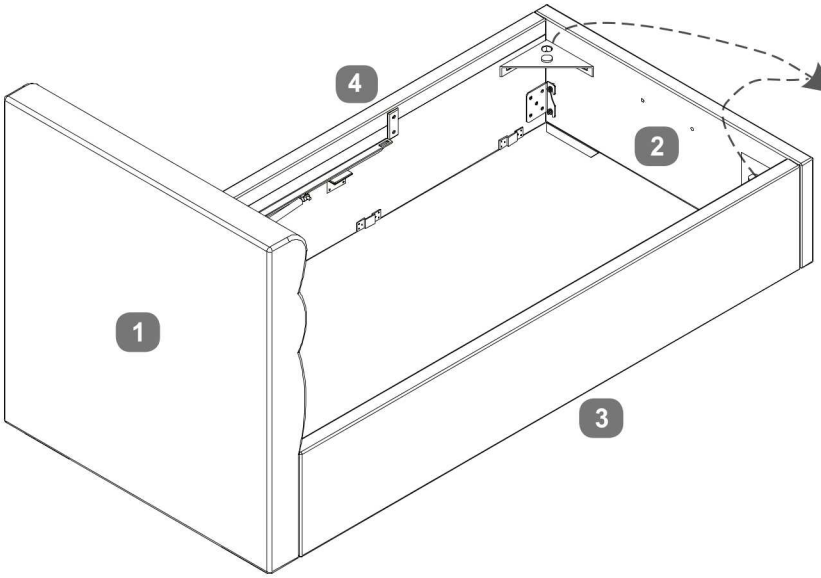


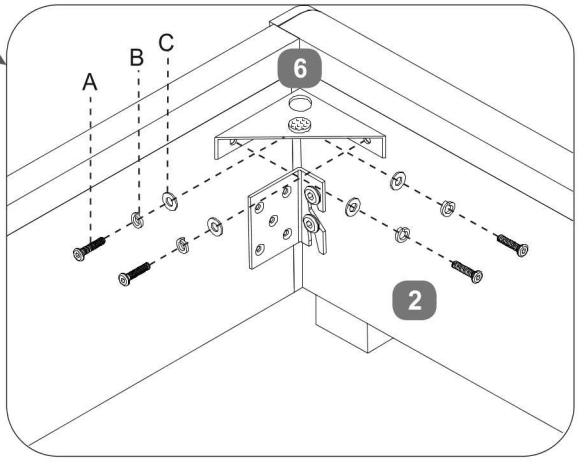
Bed Assembly - Use Pack 'A'

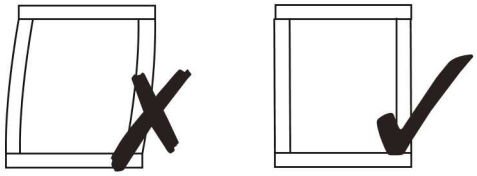
Stage 2

A  x8 B  x8 C  x8 D  x1

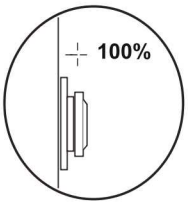
Fit the two angle brackets (6) loosely screwing the bolts (A), spring washers (B) & flat washers (C) into the threaded inserts in the corners of footboard (2) & the side rails (3&4).







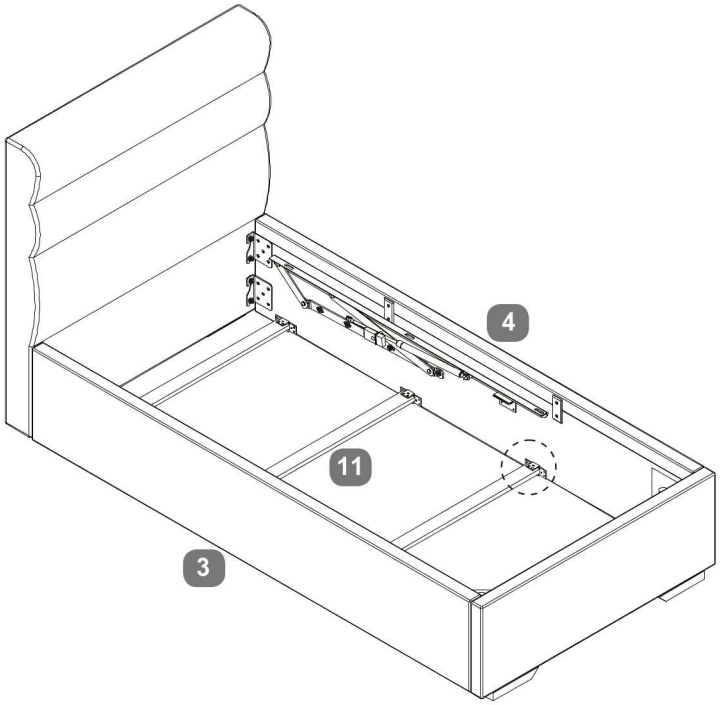
Make certain the bed is squared up as shown in the diagram then tighten all bed assembly bolts 100%.

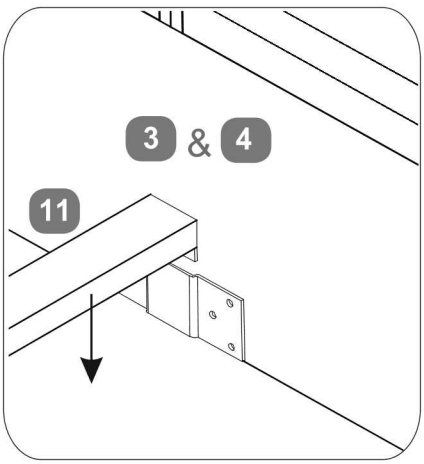


Stage 3

Fit the base board support rails (11) to both side panels.

IMPORTANT: Be careful not to scratch the PU or fabric when slotting the wooden supports into the side rail brackets.





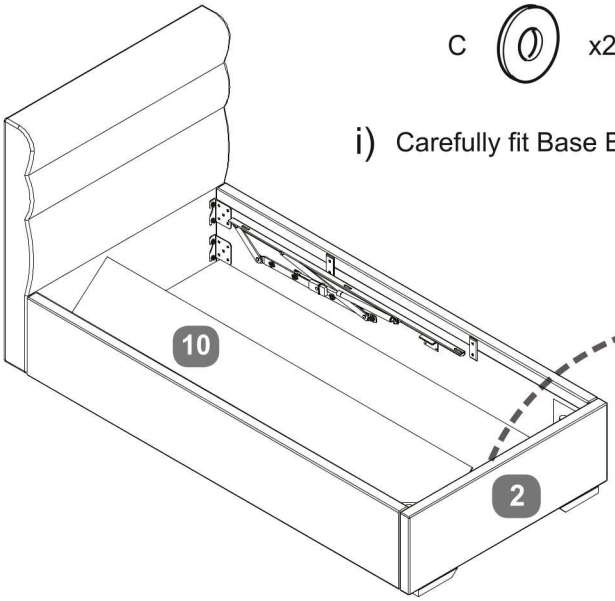
Fit base boards - Use Pack 'A'

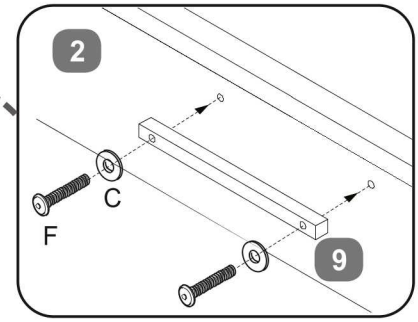
Stage 4

C x2 D x1 F x2

i) Carefully fit Base Boards (10).

ii) Fit slat frame support rail (9) to footboard using two bolts (F) & flat washers (C).
Using Allen Key (D) tighten 100%.



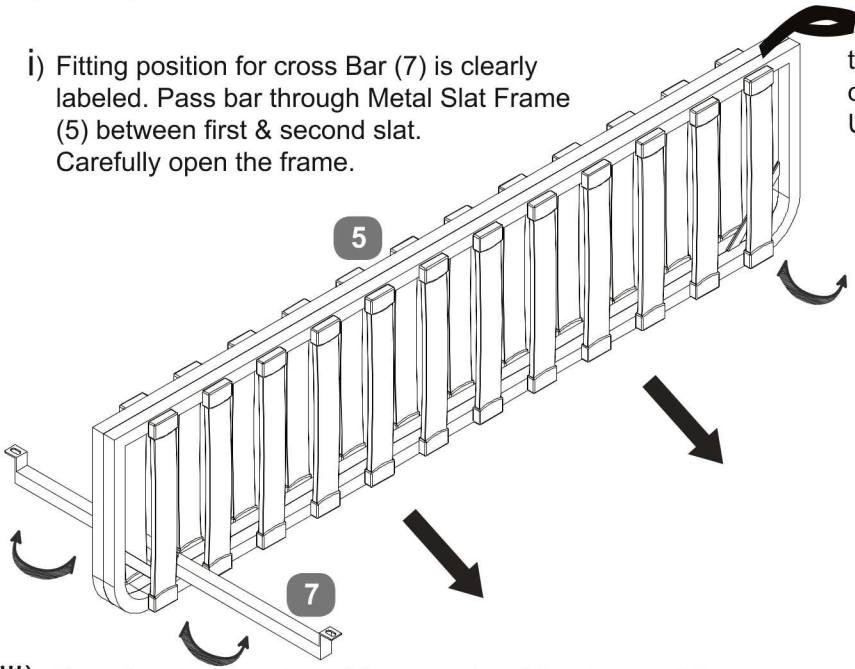


Assembling Slat Frame - Use Pack 'B'

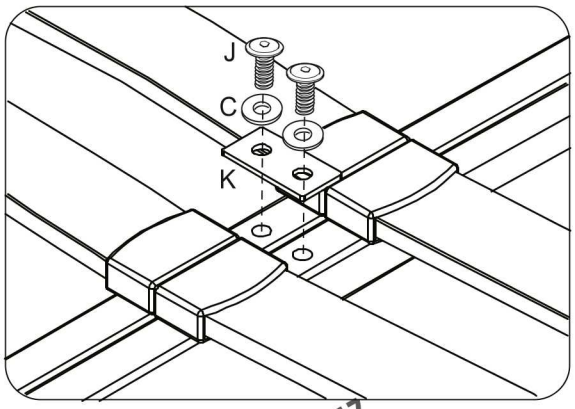
Stage 5

C x6 D x1 J x6 K x2

i) Fitting position for cross Bar (7) is clearly labeled. Pass bar through Metal Slat Frame (5) between first & second slat.
Carefully open the frame.

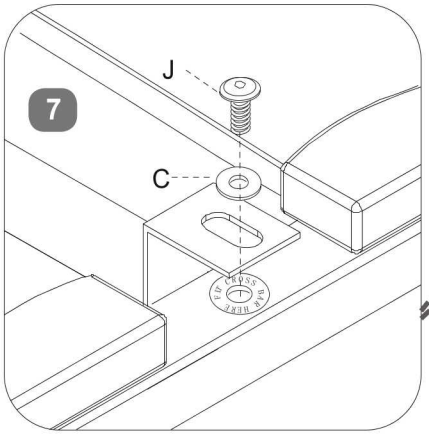


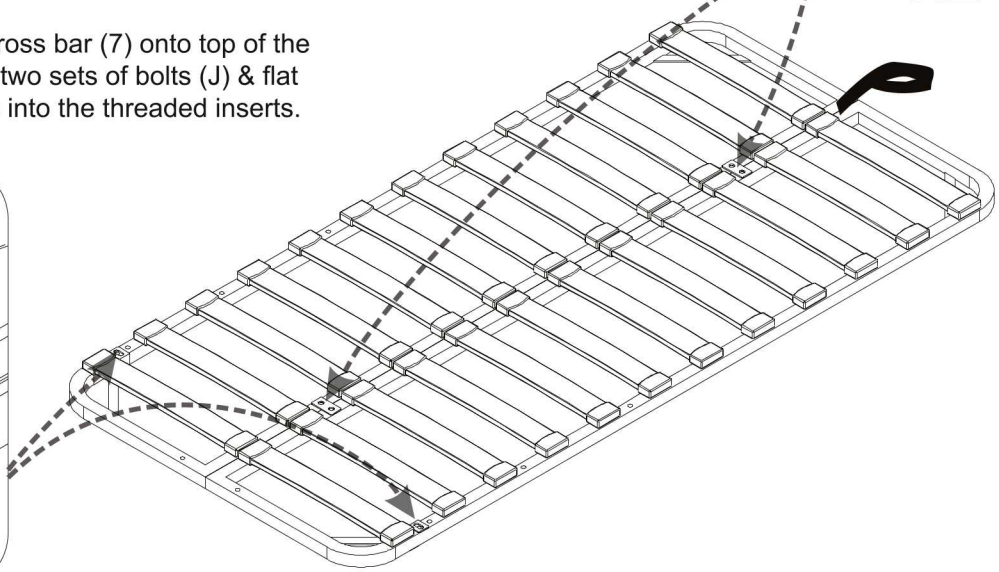
ii) Using four sets of bolts (J) & flat washers (C) fit two pieces of the metal plate (K) into threaded inserts on top of the frame.
Using Allen key (D), tighten all six bolts 100%.



x2

iii) Ease the plates on top of the cross bar (7) onto top of the slat frame sides and loosely fit two sets of bolts (J) & flat washers (C) through the plates into the threaded inserts.
Do not tighten yet.



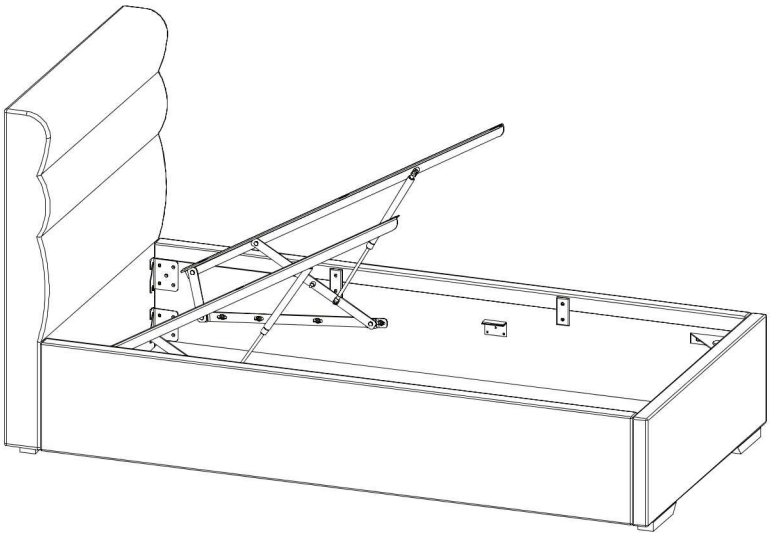


Fitting Slat Frame - Use Pack 'B'

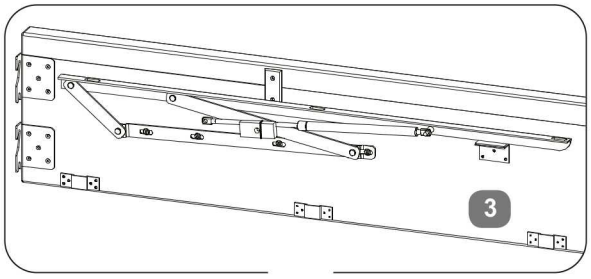
Stage 6

B x6 C x12 D x1 E x1

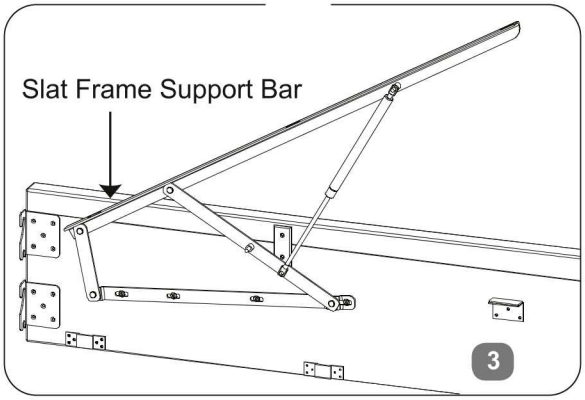
F x6 G x6

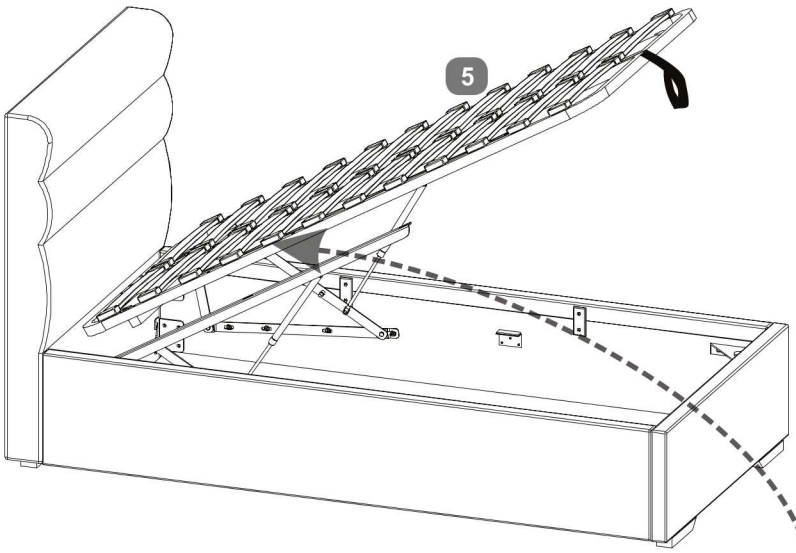


i) UN-TIE THE ONE MECHANISM, AND TAKE OUT THE BLOCK



ii) HOLD THEM FORWARD

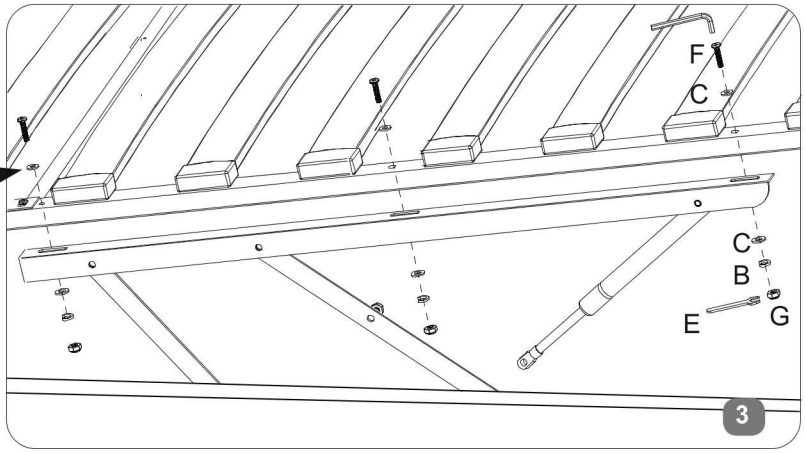




iii) With help from your assistant, lift slat frame (5) onto slat frame support bars aligning first set of holes on slat frame with first set of holes in support bars (nearest to headboard).

iv) Make certain the end of the frame next to the footboard is sat on top of the Slat Frame support rail (9).

v) Using three bolt sets on each side (F), (C), (B) & (G), fix slat frame to the support bars but do not tighten fully.

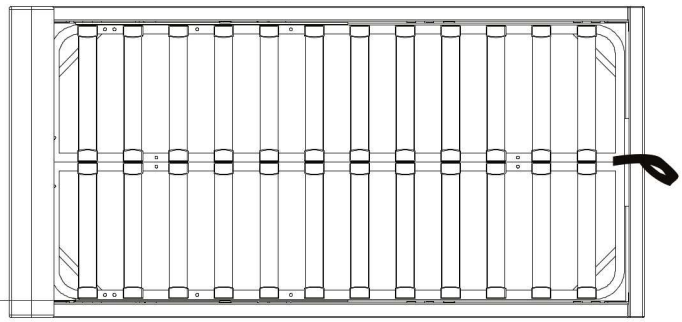


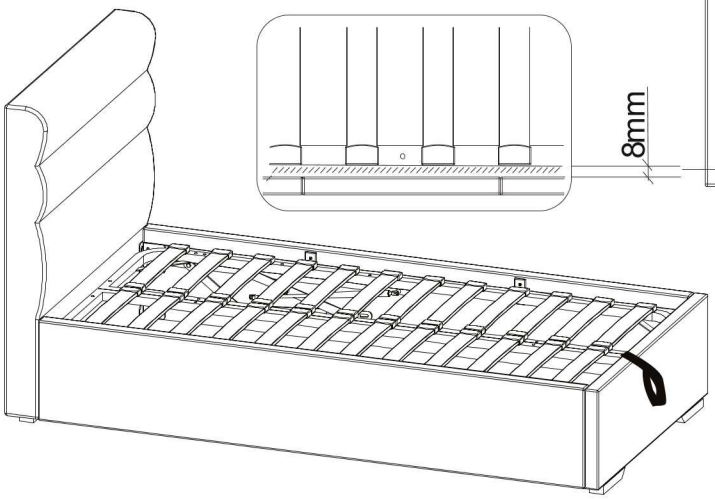
Fitting Slat Frame - Use Pack 'B'

Stage 7

Carefully lay frame down making sure there is an even gap all round as in the sketch and that the end of the frame next to the footboard is sitting on top of the support rail (9) - (see this part in Stage 4)..

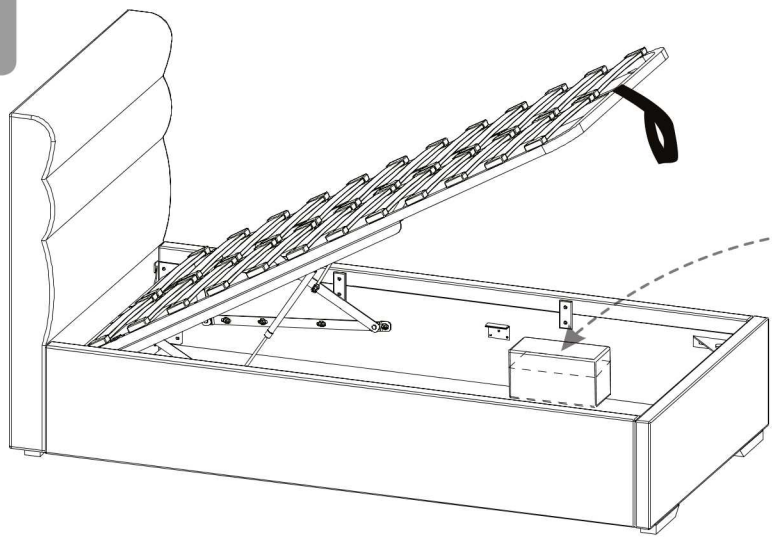
D x1 E x1





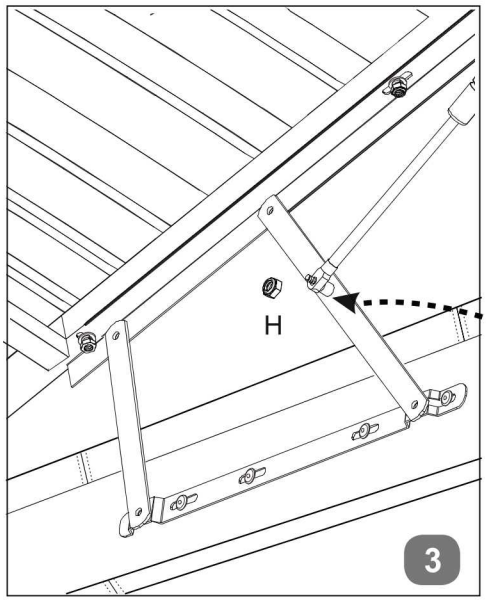
Hold frame securely then tighten all six bolt sets 100% using spanner (E) & Allen key (D).

Stage 8



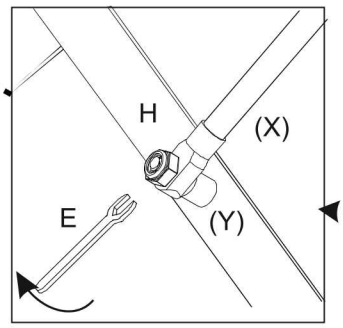
E x1 H x2

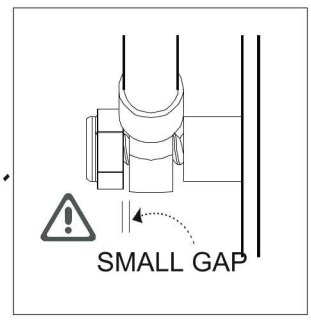
Note: Be very careful what you store under the bed - the top of an item, like a suitcase or a box must not touch the slats or they may be damaged. Maximum storage height is 245mm.



During this next step, the assistant should hold up the slat frame. On side panels (3&4) slide gas-lift piston stems (X) onto the axles (Y) then fit the flange lock-nuts (H).

Tighten nuts with spanner (E) - BUT DO NOT over-tighten. A small gap is left so stems can move freely - this is important - see sketch below.

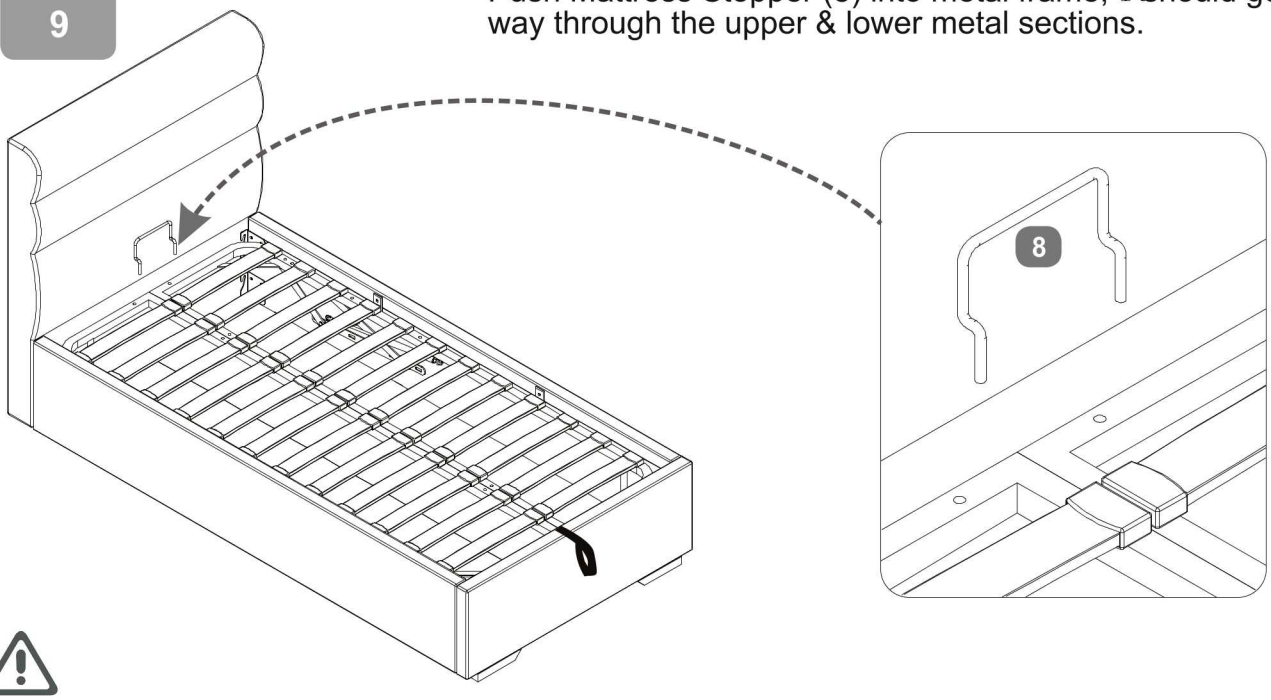




Fitting Mattress Stopper

Stage 9

Push Mattress Stopper (8) into metal frame, it should go all the way through the upper & lower metal sections.



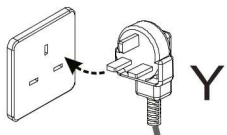
NOTE: Before moving the slat frame, place the mattress on the slats. Without a mattress in place, the speed of movement is quick and may cause injury. Carefully lower the frame with the hand-strap ensuring the frame sides are aligned with the side panels; there should be an even gap on each side. If not aligned, check bed is still square (see Stage 2) and if it is, but gaps are still not even, re-align as in Stage 7.
Depending on the weight of the mattress, the rising speed will vary so be careful until you get used to the speed. Always use the strap to lift or lower the frame - keep fingers well away from the moving parts.

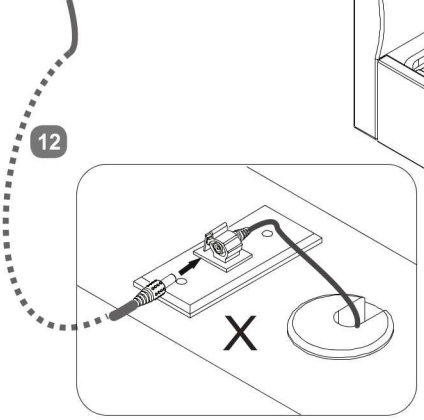
When fully assembled and the mattress in position, please raise & lower the ottoman 4/5 times to ensure the gas pistons are fully lubricated.

Electrical Connection for Stereo System

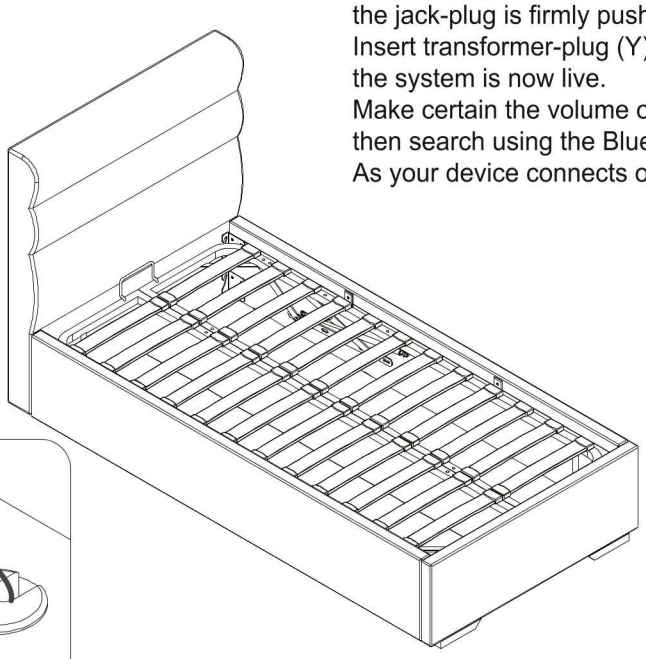
Stage 10

Connect transformer-plug (Y) to your wall socket.
For safety, this must be an earthed supply.





the bottom of headboard



Note that the power supply to the stereo system is a maximum of 5 Volts - this is very important for safety so only use the transformer-plug supplied with the bed.
Connect the jack-socket on the trailing lead of the plug to the jack-plug at the rear of the headboard (X). Make certain the jack-plug is firmly pushed all the way into the socket.
Insert transformer-plug (Y) into a suitable wall socket and the system is now live.
Make certain the volume on your device is set mid-way then search using the Bluetooth function.
As your device connects one should hear a loud beep,

Search for " FI SPEAKE " and once a connection is made, operate using the controls on your smart device.

Trouble shooting

If you do not hear the beep - check all power connections.

Note that there are no controls in the sound system itself and there are no user serviceable parts.

In the event of a problem, please contact the Customer Services department for help or advice - ring 0344 292 00 00