

TOKYO 5.1 STATIC FLATBOARD

1 HOURS

APPROXIMATE ASSEMBLY TIME

2 PERSON ASSEMBLY



FLOOR AREA 2.0m X 2.7m

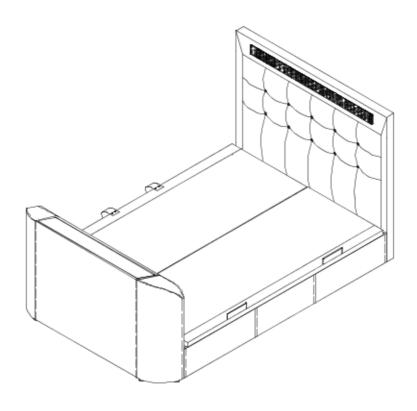
REQUIRED ASSEMBLY SPACE



ASSEMBLY INSTRUCTIONS

REQUIRED ASSEMBLY TOOLS





UK Tech Support

Email: support@bssbfurnitureinnovation.com

Tel: 01462 600 064

Important Information

- We suggest you spend time reading through this leaflet and then follow the simple step-by-step instructions.
- · Carefully check that you have all the parts before beginning assembly.
- Keep fittings out of children's reach and keep children well away from construction area.

We suggest you retain these instructions for future reference.

Technical description:

An electro-mechanically operated TV bed with a wired remote control to operate the 'upward' and 'downward' movement of the TV mechanism in the bed base foot-end. The system consists of either a 'posture slatted' or ottoman type 'boarded bed base'. The product has an integrated speaker system built into both the foot-end and head-end bases. The product does not contain any safety functions built into a control system and is powered by domestic mains voltage 230V - 240V 50Hz with a UK plug conforming to BS 1363 and pre-approved (CE marked) power supply unit. The beds upholstery conforms to EN 1725 & BS 5852 Standards. The product is sold to the retailer - without mattress and TV unit.

Intended use:

The product is designed for indoor home, domestic use where TV beds are considered suitable for "adults of 12 years and above". Its main intended use is for sleeping or resting. However, the foot-end of the bed has been designed and manufactured to accommodate, raise and lower, compatible televisions, purely for the purpose of the experiencing media entertainment.

TV Lift System has a maximum load capacity of 80lbs (37kg)

Compatible with slimline LED Televisions with a screen size between 20" and 43"

Maximum TV Dimensions are as follows - Depth 75mm x Width 970mm x Height 580mm.

(Note: The manufacturer does not accept any responsibility for damages caused to Televisions or Bed Frame Foot-ends, in scenarios or instances were a 'none compatible Television has been selected. Depths of TV and 'rear cable' protrusion measurements should be of particular note.

Application environment:

This product is designed for sale in the UK for use within a domestic environment (excluding nursing homes, geriatric facilities, hospitals, contract environment). The product is designed to be moved only within the intended room of use, for cleaning and for access.

Care Instructions

- Avoid exposing the furniture to excessive heat or direct sunlight as this can cause cracking and deterioration
 of the color.
- Periodically check & re-tighten any fastener.
- Periodically dust lightly with a clean soft cloth.
- Do not use silicone based furniture polish.
- Any spills should be removed immediately with a soft damp cloth.
- TAKE CARE WHEN MOVING THE FURNITURE AND NEVER DRAG THE PIECES ACROSS THE FLOOR, AS THIS WILL CAUSE DAMAGE TO THE JOINTS.

Tips before you start!

- 1. Please check that all parts are present before you start the assembly of your furniture.
- For ease and speed of assembly, we recommend that before you commence each step of the assembly, that you identify all the parts required for that step.
- For larger items, please ensure that you have sufficient space and people (as indicated on page 1) to assemble your product safely. (Minimum Two Persons)
- We recommend where possible, all items are assembled near to the area where they will be placed in use, to avoid moving the product unnecessarily once assembled.
- Please ensure that your bed is placed on a level floor area. (Avoid setting up and installing your bed on uneven floor surface.)
- For the protection of your furniture, we recommend that the product is placed on a protected surface during assembly to prevent any damage.
- During assembly please take care not to over-tighten any fittings, as this may damage the product.

Care and Maintenance of your Furniture

- Please do not jump on your furniture.
- Never allow any kind of liquid to remain on your furniture. This can cause finishesde-laminate. Take care
 when spraying Perfume and deodorants etc as the vapour can settle on the fabric surface and case damage.
- The bed should always be lifted into position or if moved for cleaning.
- In instances the TV lift mechanism or audio system are not functioning correctly, please switch off main power and check all the connections and assemblies are to the assembly instruction specification.

ATTENTION! PLEASE NOTE:

In the event you are experiencing any technical difficulties and you require additional assistance/ support with your product 'Mechanical/ Electrical' function - Please contact:

SUPPORT EMAIL: support@bssbfurnitureinnovation.com
UK PRODUCT SUPPORT HOTLINE: 01462600064

Contact your retailer for all other issues such as damage, missing or faulty components (non electrical or anything else of a non technical/electrical nature.

TOKYO STATIC FLATBOARD - Components of Carton 1

(A) Headboard x 1



(B) DVD/Media Compartment Base Panel x 1

(C) DVD/Media Compartment Side Panel (Left) x 1

(D) DVD/Media Compartment Side Panel (Right) x 1

(E) DVD/Media Compartment Rear Panel x 1





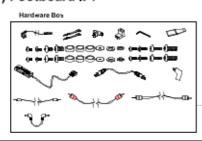


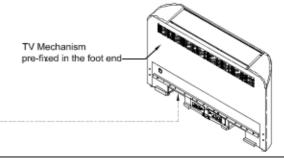


Hardware Bag

TOKYO STATIC FLATBOARD - Components of Carton 2

(F) Footboard x 1





TOKYO STATIC FLATBOARD - Components of Carton 3

(G) Side Rail 1 x 1

(H) Side Rail-2 x 1

(I) Bottom Cross Bar x 1 (Long) (J) Centre Rail x 2







static bed only) (With M8 JCE Bolt) x 1 (Long)

TOKYO STATIC FLATBOARD - Components of Carton 4

(L) Front Lift Base x 1

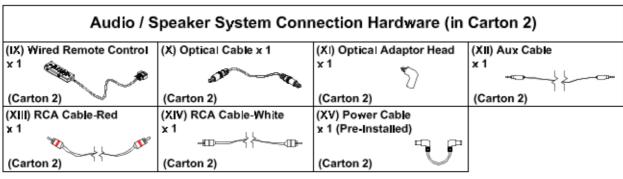






Hardware List-TOKYO STATIC FLATBOARD (in Carton 1)					
(T) M8 x 25mm x 4 (Pre-installed)	(U) M5 x 35mm x 12	(V) M8 x 16mm x 4			
(Carton 1)	(Carton 1)	(Carton 1)			
Hardware List-TOKYO STATIC FLATBOARD (in Carton 2)					
(T) M8 x 25mm x 4					
(Carton 2)					

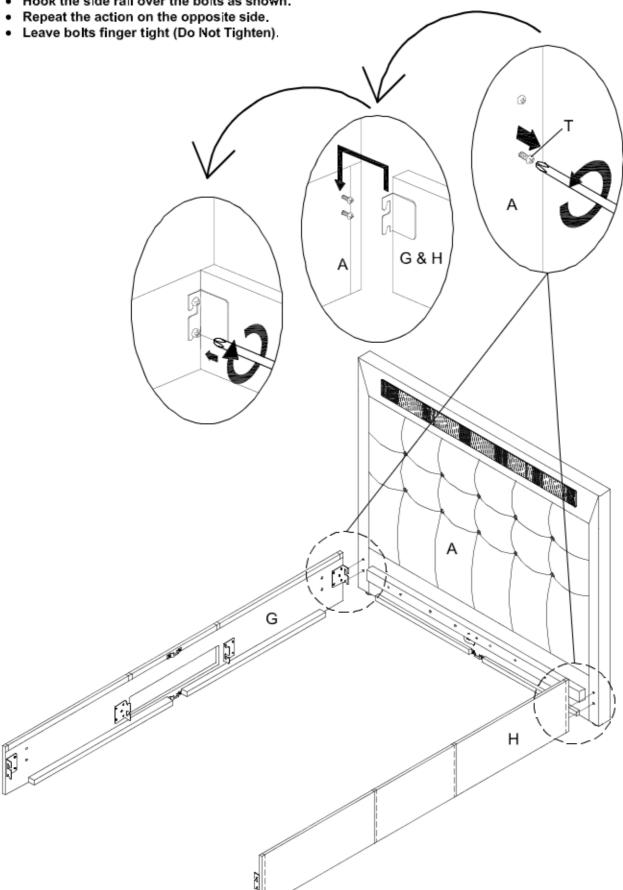
Hardware List-TV Lift & TV Connection (in Carton 2)				
(13) TV lift up mechanism	(14) Cable Clip	(15) Aerial connection	(16) 90 degree HDMI	
AC/ power cable power	. a	x 1	adaptor x 1	
plug x 1	X 2	(D) (D)		
(Carton 2)	(Carton 2)	(Carton 2)	(Carton 2)	
(17) Allen Key M4	(18) PH Screw M4 x 20mm	(19) PH Screw M5 x 20mm	(20) PH Screw M6 x 20mm	
x1	x 2	x 2	x 2	
(Carton 2)	(Carton 2)	(Carton 2)	(Carton 2)	
(21) PH Screw M8 x 20mm	(22) M5 Washer	(23) M6 Washer	(24) M8 Washer	
x 2	x 2	x 2	x 2	
		0	•	
(Carton 2)	(Carton 2)	(Carton 2)	(Carton 2)	
(25) Plastic Collar	(26) PH Screw M4 x 40mm	(27) PH Screw M5 x 40mm	(28) PH Screw M6 x 40mm	
x 6	× 2	x 2	× 2	
(Carton 2)	(Carton 2)	(Carton 2)	(Carton 2)	
(29) PH Screw M8 x 40mm				
x 2				
(Carton 2)				



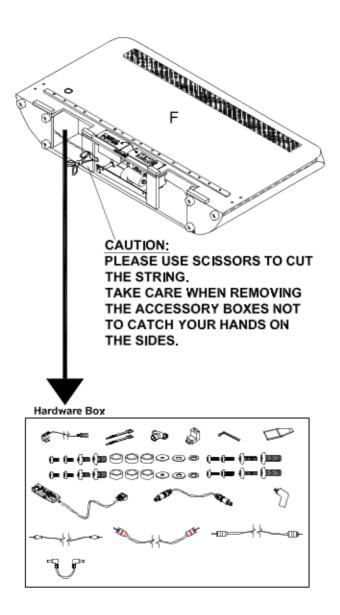
Hardware List-TOKYO STATIC FLATBOARD (in Carton 3)				
(W) Strap Handle	(X) Ø5 x 80 x 200mm	(Y) M6 x 20mm	(Z) M6 x 16mm	
x 2	x 2	x 4	×4	
(Carton 3)	(Carton 3)	(Carton 3)	(Carton 3)	
(AA) Screw Driver	(AB) Allen Key (M5)	(AC) Allen Key (M4)	(AD) Allen Key (M4)	
x1 ====================================	x 1	x 1	x 4	
(Carton 3)	(Carton 3)	(Carton 3)	(Carton 3)	
(AE) Bolt M4 x 35mm				
× 4				
(Carton 3)				

Note: The Location of the DVD access hole (Item G) will need to be on the side where the ottoman will open.

- . Before assembly please decide which side you require the "DVD / Media Compartment" Part 'G' side rail with opening will need to be placed at that side.
- Loosen the bolts located in the head end. (Note: only loosen the bolts Do NOT remove them.)
- Hook the side rail over the bolts as shown.



- Carefully remove the footboard from carton 2, remove the Hardware Box and all extra transportation packaging from inside.
- To do this you will need to gently lay the foot end on it's back. Before doing so please ensure the
 area is completely free of anything that may cause damage or press into the fabric. Place a
 protective cover on the floor to avoid possible damage.
- The controls and hardware are held in place by string please carefully cut these and remove.



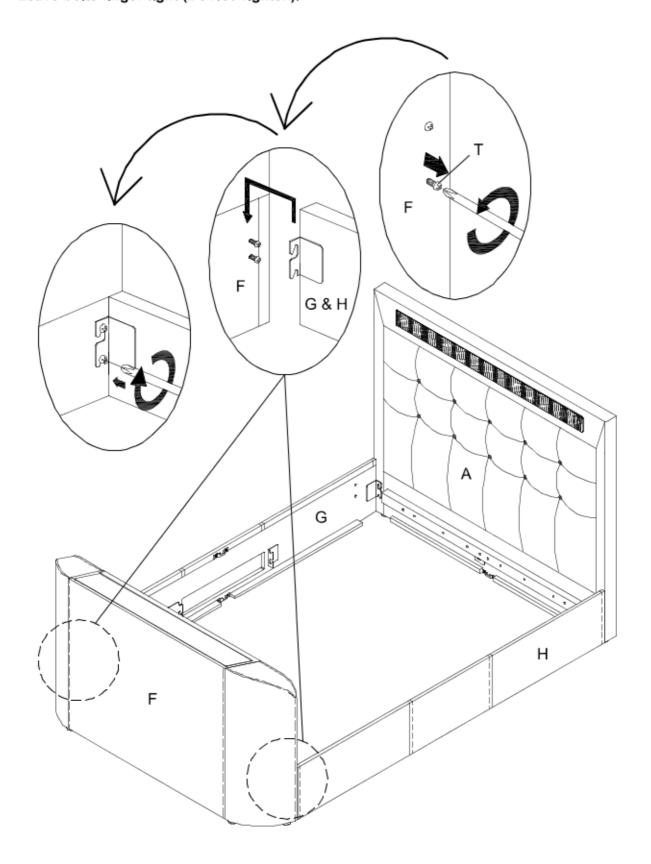
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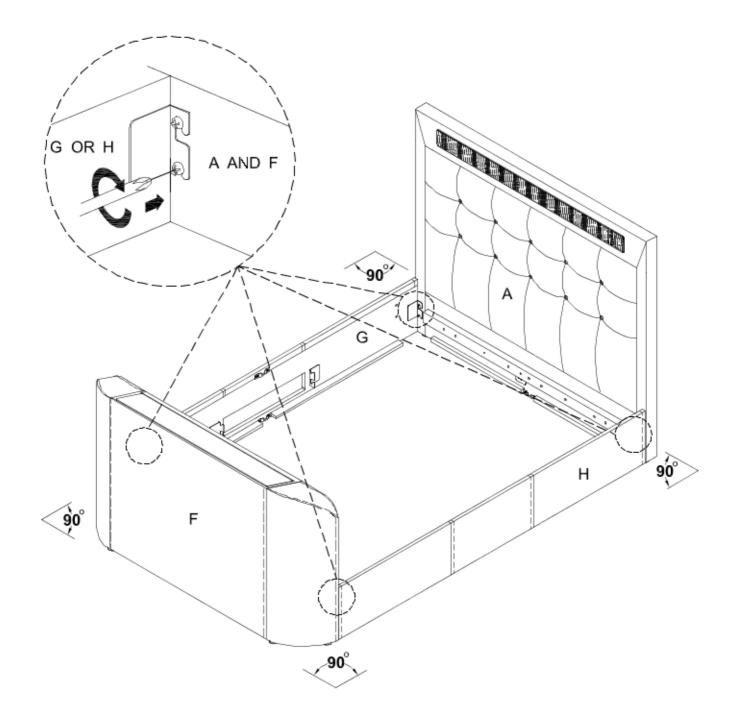
SUPPORT EMAIL: support@bssbfurnitureinnovation.com UK PRODUCT SUPPORT HOTLINE: 01462600064

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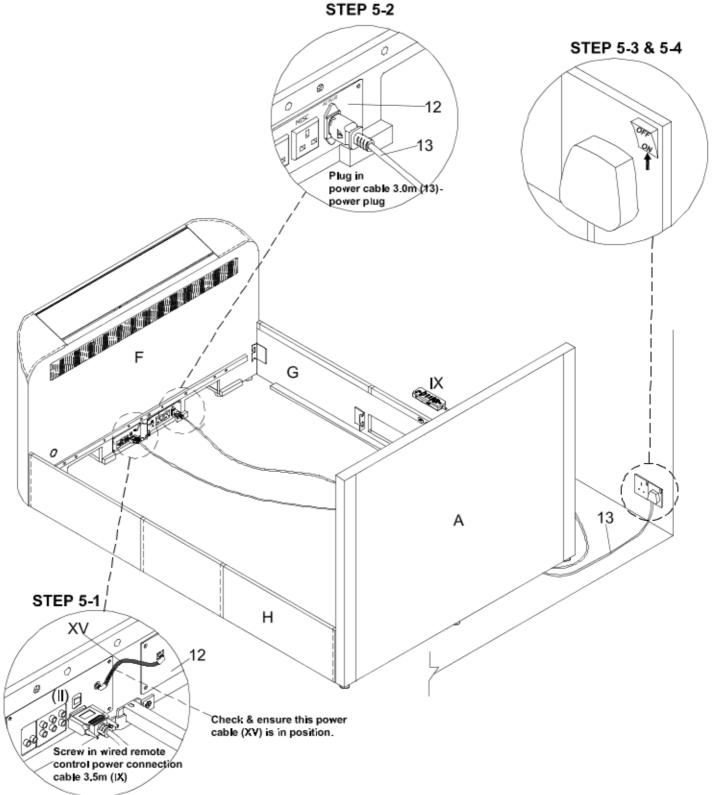
- · Carefully lift the foot end back to it's upright position.
- · Loosen the bolts located in the foot end.
- Please note these should only be loosened and NOT removed.
- · Hook the side rail brackets over the bolts on both sides.
- Leave bolts finger tight (Do Not Tighten).



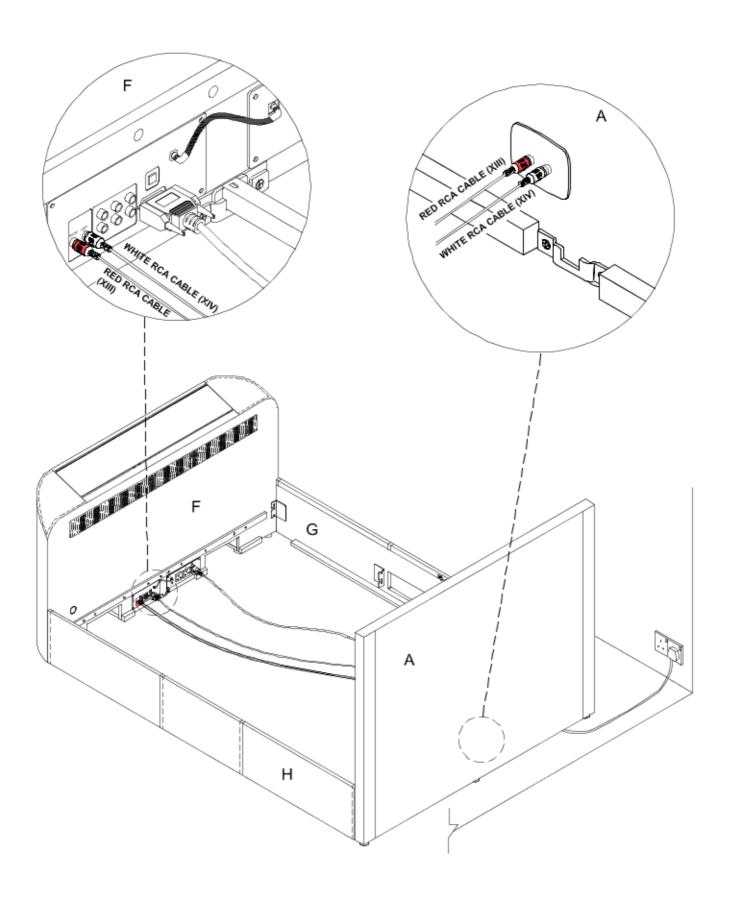
- . Tighten all the bolts in headboard, footboard and side rail as shown.
- Make sure the four bed frame interior angles are at 90°.



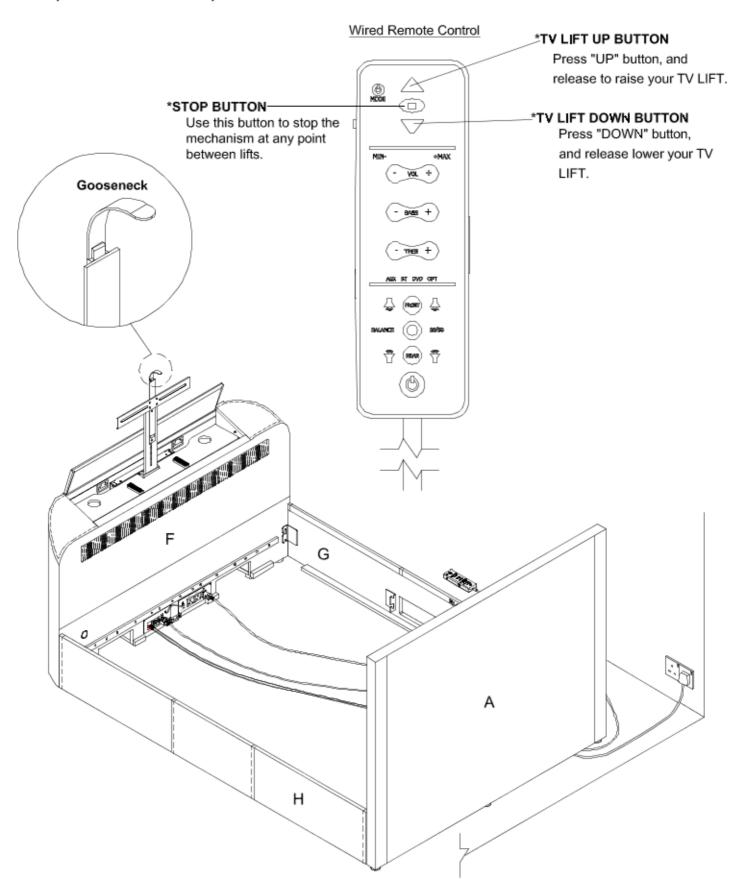
- Connecting the TV mechanism cable as shown. It is essential that connecting to the power supply is done in this order. Failure to do so may result in damage to your product.
- Step 5-1 Connect the wired remote control (IX) to the amplifier (II).
- Step 5-2 Connect the Power Cable (13) to the power adapter (12), which is pre-installed in the footboard, as shown.
- Step 5-3 Connect the TV lift mechanism power plug (13) to a working mains power supply.
- Step 5-4 Switch on the mains power supply, after 2~3 seconds you will hear the power on Audio notification . (A blue light will appear on the remote 50/50 balance control button)
- Step 5-5 The wired remote control is now ready to operate.



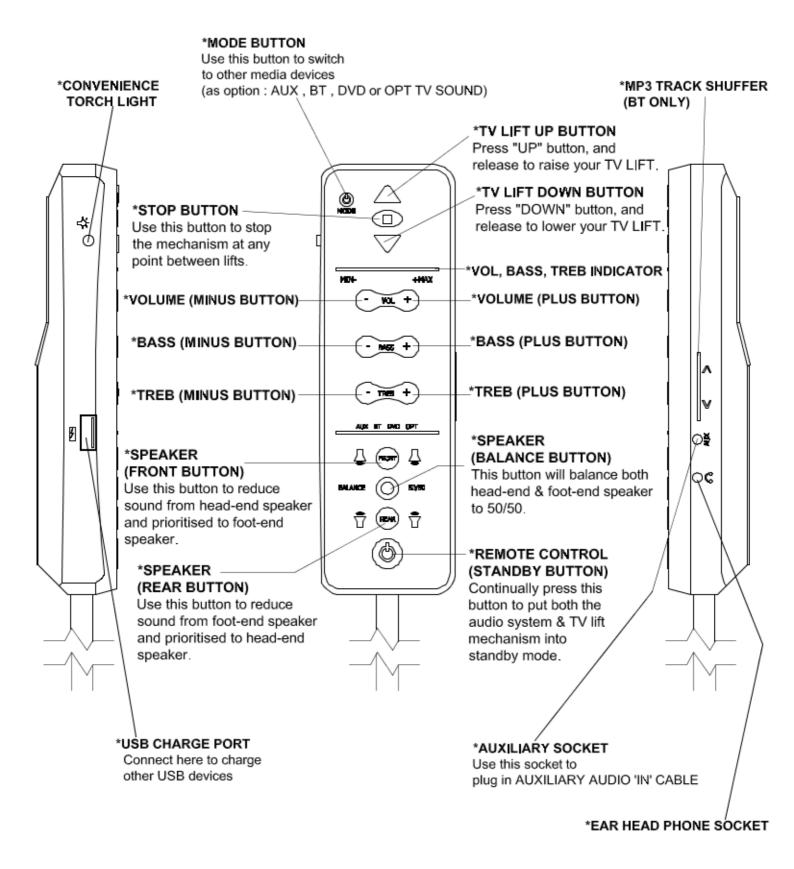
 Connecting the RCA cable to headboard & footboard as shown. The colour of RCA cable must match with the footboard amplifier & headboard hub connections.



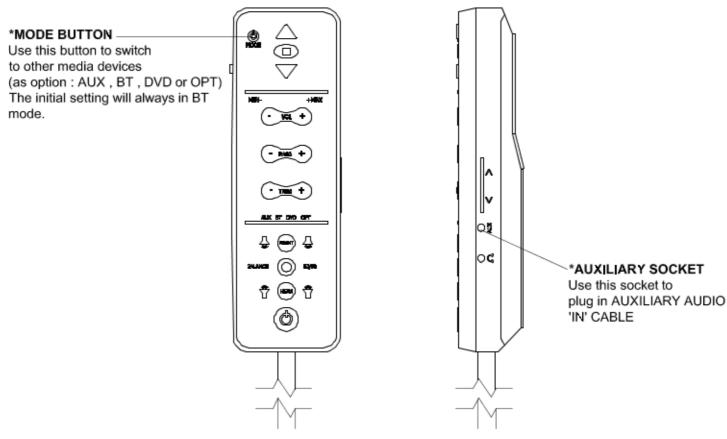
- Press and release "UP" button on the wired remote control, which will then raise the TV lift mechanism .The footboard lid will open to its full extent. Press and release the "DOWN" button to lower the TV mechanism.
- NOTE: WHEN OPERATING THE UP / DOWN FUNCTION OF THE TV LIFT MECHANISM ALWAYS ENSURE HANDS ARE AWAY FROM THE INNER EDGE OF THE FOOTBOARD.
- If the wired remote control does not operate the TV mechanism, please refer to page 33 of 35 (TROUBLE SHOOTING).



 NOTE: THE HANDSET MAY BECOME WARM TO TOUCH IF COVERED BY CLOTHING OR BEDDING-WHEN USING THE USB CHARGE FUNCTION FEATURE



Wired remote control "MODE BUTTON" introduction.



Step 9-1 Playing audio files through AUX connection.

- Press the Mode Button on wired remote control until AUX is highlighted on the remote indicator.
- Using the JACK AUX Cable (XII) plug directly into any audio devise that has a headphone socket and plug the opposite end into wired remote control AUX socket to deliver wired audio, in the event you have chosen not to connect wirelessly via Bluetooth.
- Please use volume, base and treble buttons on you wired remote control to select your preferred
 acoustic sound level.

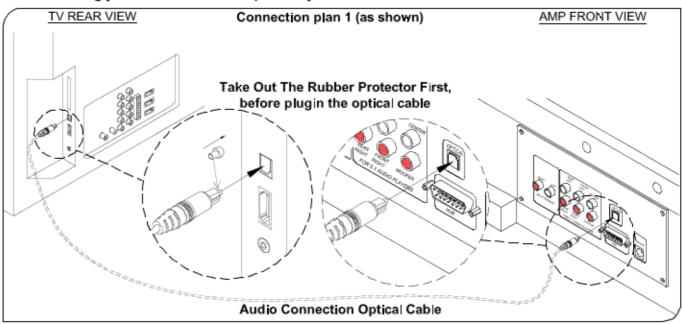
Step 9-2 Playing audio files through BLUETOOTH connection.

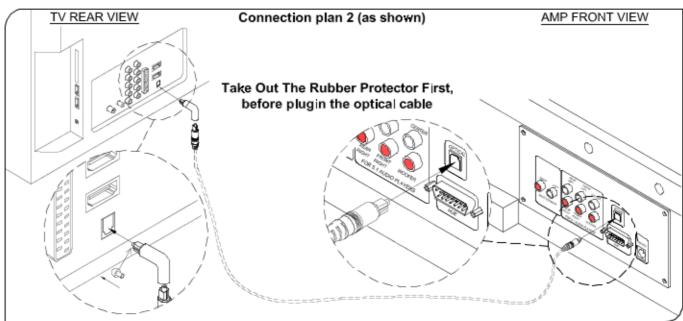
- The wired remote control is bluetooth compatible and will work wirelessly with most bluetooth compatible
 Audio devices. Please refer to your device manual for further information on how to enable its bluetooth
 function and search / pair with your wired remote control.
- Press the Mode Button on wired remote control until BT is highlighted on the remote indicator.
- Once you have prepared your device to search for a bluetooth (wireless) device your device will show up
 as "BSSB 5.1". Select (PAIR/CONNECT) with BLUETOOTH. Once your device has successfully connected
 to your wired remote control, you can hear the audio notification bleep this confirms the Bluetooth is
 enabled and ready to use.
- Please ensure you device volume is turned up at least half way and the B/T function is selected.
- you can simply use your devices music player to play the sound ENJOY.
- Please use volume, base and treble buttons on you wired remote control to select your preferred acoustic sound level.

<u>Bluetooth Connection Notification:</u> The bluetooth is only able to connect/pair with one device at a time. In the event you wish to connect/pair an alternative/additional Bluetooth compatible device, please firstly disconnect the bluetooth connection between your current device and the audio system. Then again repeat the above steps.

Step 9-3 Playing audio files through OPT connection.

Connecting your TV to the TV bed speaker system.



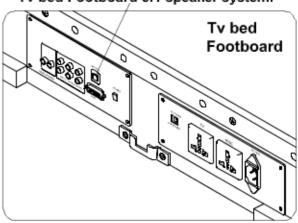


- · Your TV bed system is now ready to play audio from you television.
- Press the Mode Button on wired remote control to select OPT function.
- Turn the TV "ON" (ensure it is playing an audio/video " broadcast")
- You should now be able to hear the sound from the TV, speaker and woofer.
- Please use volume, base and treble buttons on you wired remote control to select your preferred acoustic sound level.

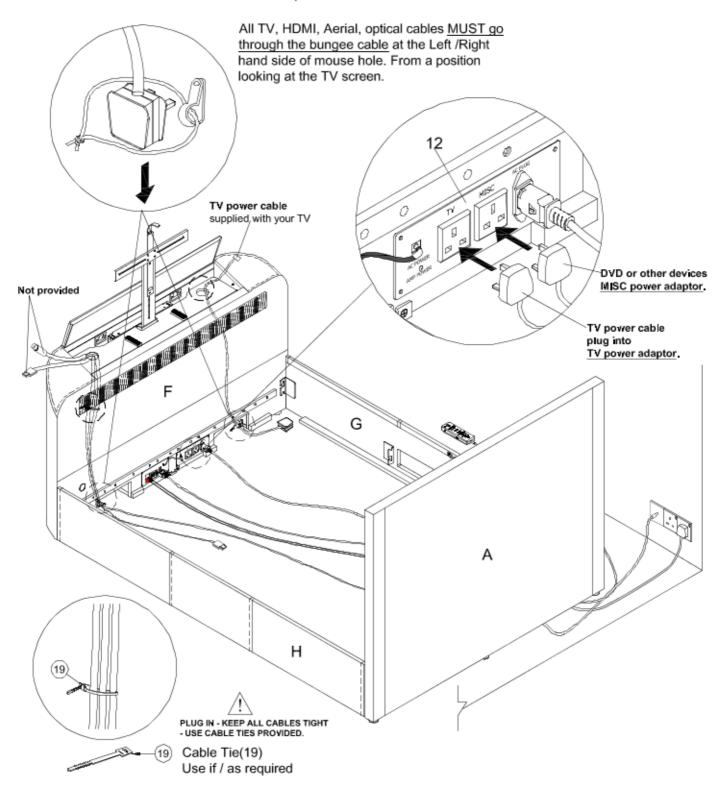
Step 9-4 Playing audio files through <u>DVD</u> connection.

- Connecting your DVD with 5.1 audio out put RCA connector to the TV bed Footboard 5.1 speaker system as shown.
- Your TV bed 5.1 speaker system is now ready to play audio from you DVD.
- Press the Mode Button on wired remote control until DVD is highlighted on the remote indicator.
- . Turn the DVD "ON" (ensure it is playing an audio/video)
- You should now be able to hear the sound from the Tv bed Footboard 5.1 speaker system.
- Please use volume, base and treble buttons on you wireless remote control to select your preferred acoustic sound level.

Tv bed Footboard 5.1 speaker system.



- Cable connection plan. Make sure you have all the relevant cable connections required (HDMI cable, TV Aerial cable, TV power cable, Optical cable etc...) before you install the TV.
- The cable management holes are to help you to manage the cable and keep them tidy and free from snags. Pass all cables cleanly through these holes. While ensuring any cable slack is taken up from the bottom end of the footboard.
- The bed power supply unit (12) has a socket marked 'TV'. This is the power point for the TV power.
 This feature allows the TV to power on & off automatically. This is achieved by a unique cut off function for when the TV is lowered and auto power on for when it is raised.



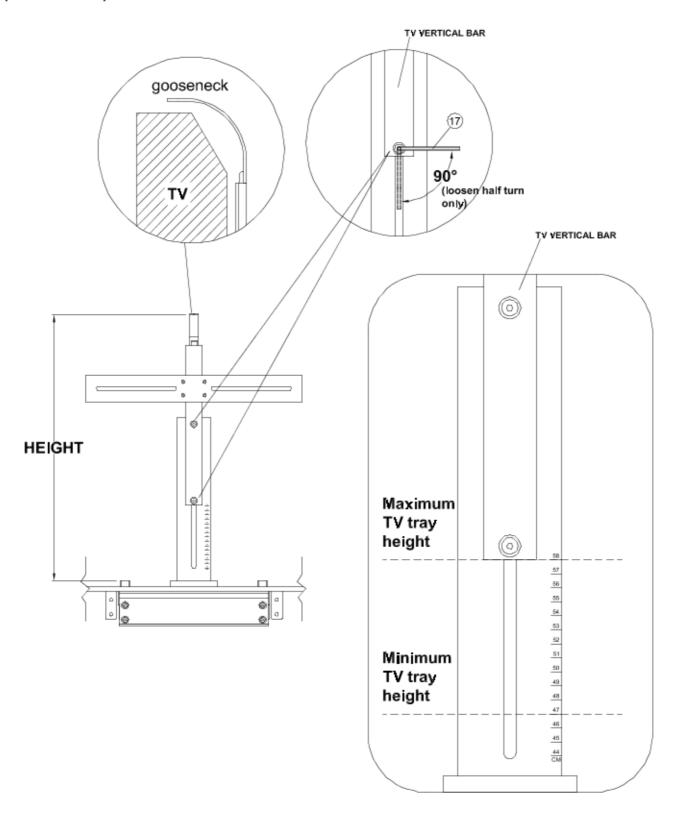
Place all cables through the 'Cable Management' holes to prevent any damage to the cable when the TV Lift Mechanism is operating. Make sure all your the cables are long enough to let the TV Lift Mechanism move freely.

All the cables MUST be carefully pulled and fully extended.

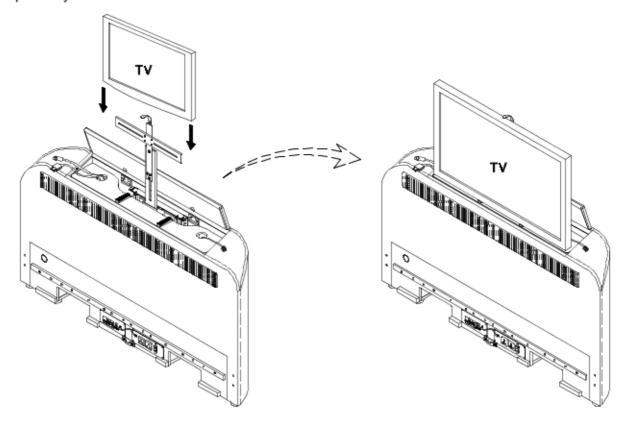
Group the cables together as required below the TV Tray using cable tie(19) provided.

- Adjust the TV tray to suit the height of your TV (without stand). Please follow below steps.
- 11.1 Make a note of the height (without stand!) of your television.
- 11.2 : Use the Allen key (17) to 'slightly' loosen the bolts-'half turn only', do not fully unscrew. (Please refer diagram below)
- 11.3 : Slide "UP/ Down the <u>TV vertical bar</u> to using the measure line to match the noted height of your TV. Then fully tighten the bolts.
- 11.4: When the TV is mounted it should sit neatly just underneath the Gooseneck.

Note: The minimum height of the TV Tray is 470mm. If the TV height measures less than 470 mm (without stand) the TV will not fit to the mechanism.



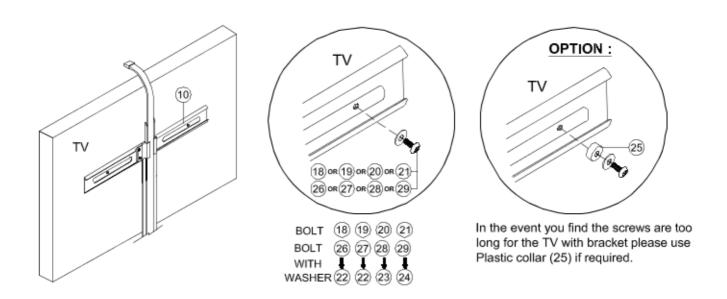
- You are now ready to install your TV.
- · Raise the mechanism to it's highest position.
- While standing behind your television (on the outside end of the footboard).
- Carefully place the TV on top of the two rubber TV mounting pedestals ensuring the Gooseneck arm is perfectly inline with the horizontal 'centre' of the TV.

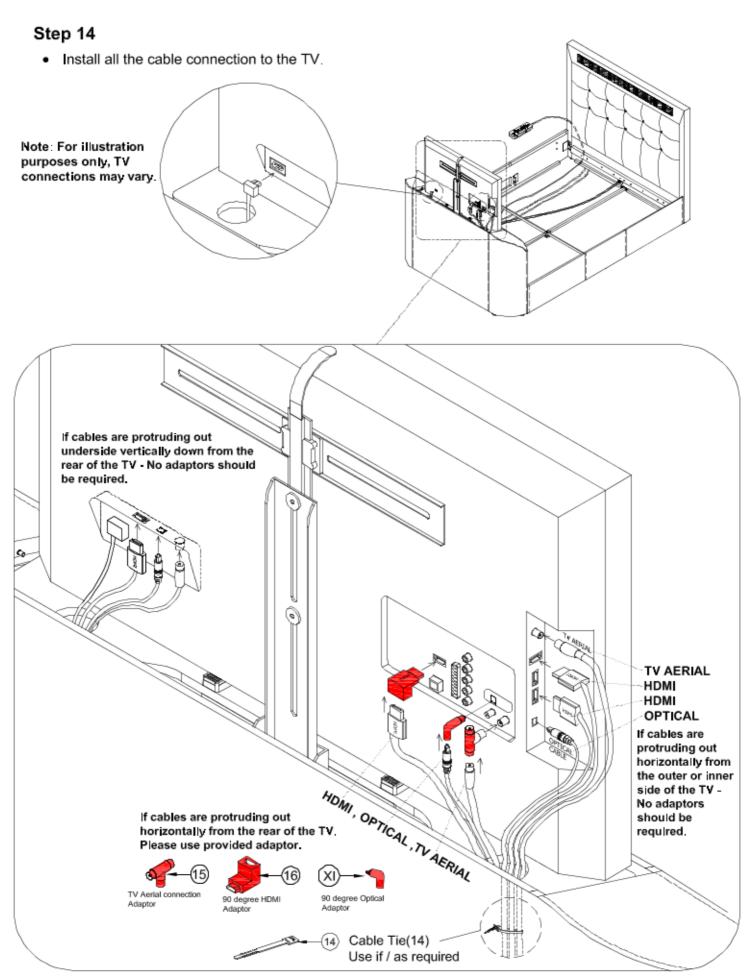


Step 13

TV Flat Bracket (vesa bracket).

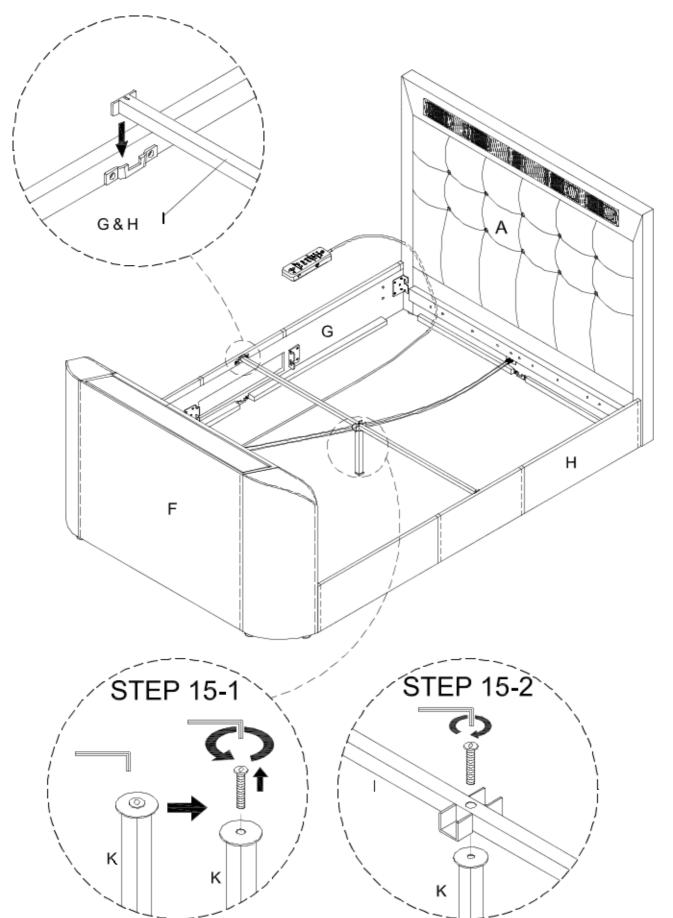
Please note: Items (18 - 21) & (26 - 29) screws have been supplied to fit most TV models. However sizes may vary depending on the TV model. If smaller or larger size screws are required these should be source from your local hardware store or TV specialist. Washers may also be required. Your retailer may also supply alternative fixings depending on the TV model supplied at the time.



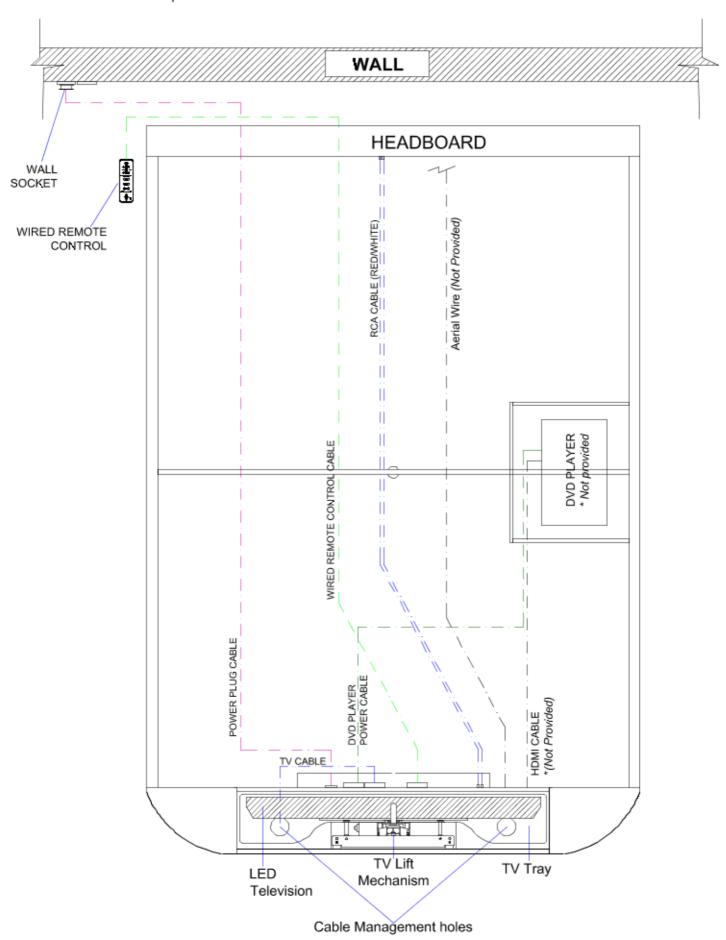


NOTE: The cables port for television, DVD, TV aerial etc may not be the same as shown above and vary depending on TV model.

- . Hook the bottom cross bar long (I) to the side rail as shown.
- Then take out the bolt from centre support leg (K) & assemble to the centre of bottom cross bar as shown.

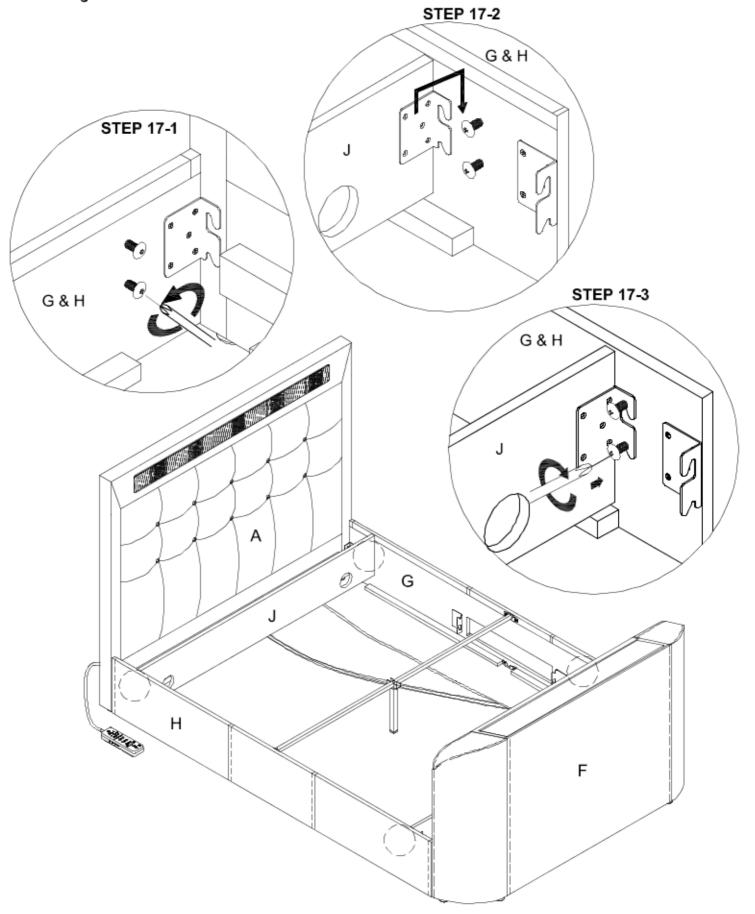


Detail connection plan.

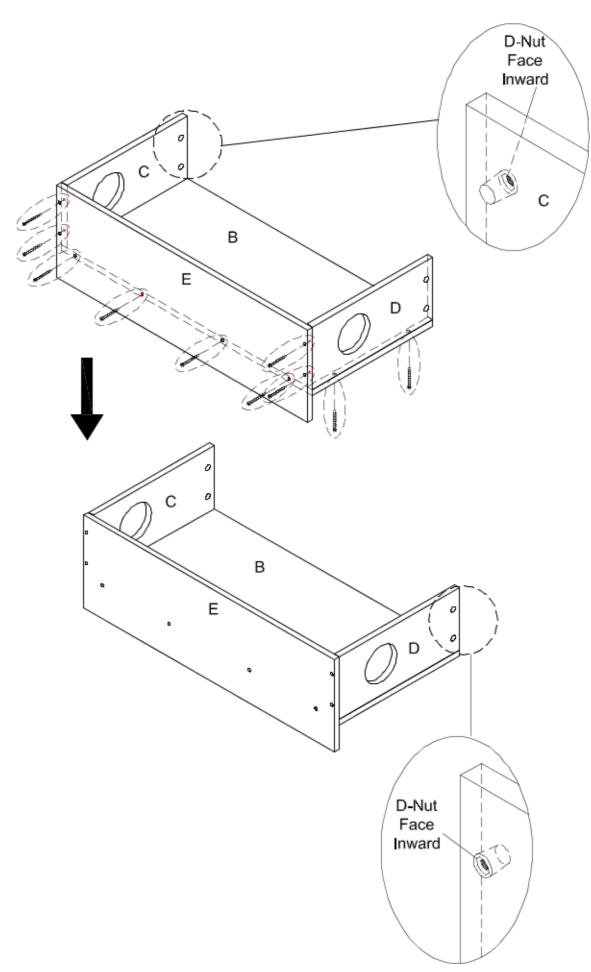


^{*} The TV cable main supply can be put on either the left or right side depending on the TV port location.

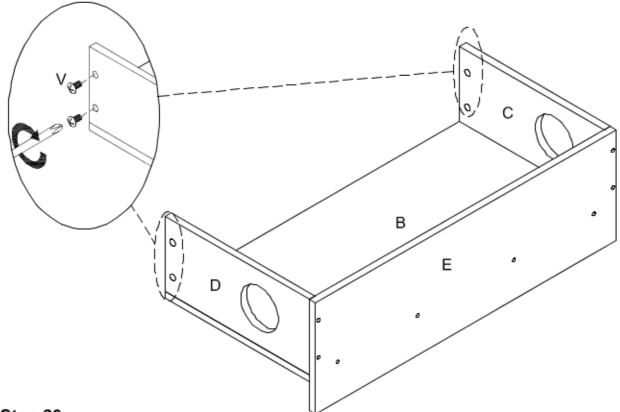
- Loosen the bolts attach to the side rail as shown. (Note: only loosen the bolts Do NOT remove them.)
- · Hook the centre rail J over the bolts as shown.
- Repeat the action on the opposite side.
- Tighten the centre rail J.



 Attach "DVD / Media Compartment" rear and side panels to "DVD / Media Compartment" base panel as shown.

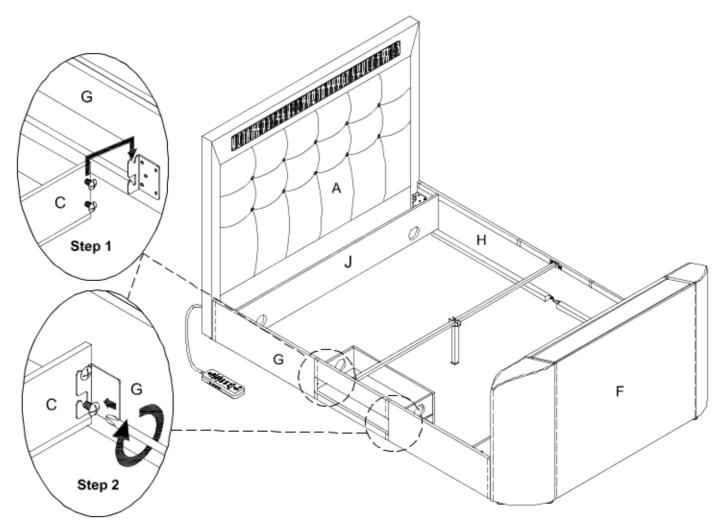


. Attach the bolts to both side of "DVD / Media Compartment" side panels as shown.

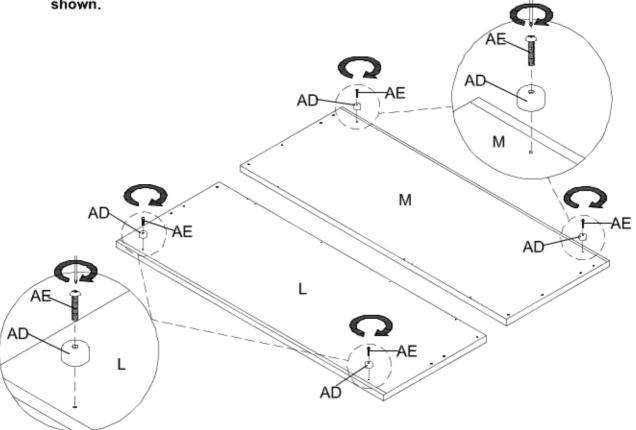


Step 20

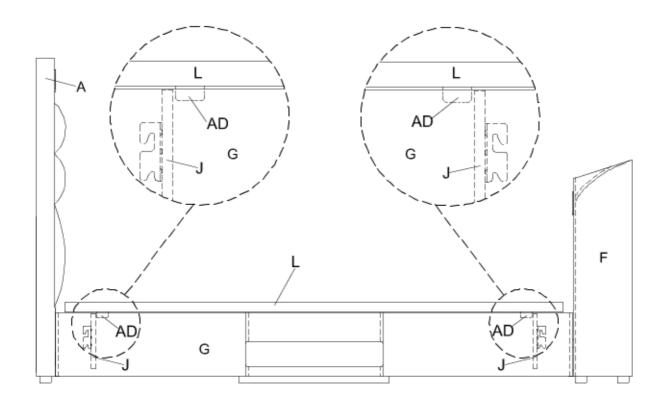
• Attach the "DVD / Media Compartment" to the side rail as shown.



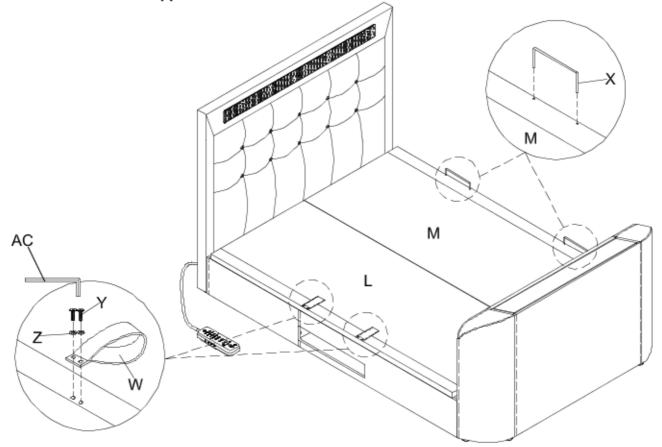
Attach the sofa legs (AD) & bolts (AE) to the hole under front lift base 'L' & back lift base 'M' as



- Turn around & place the front lift base (L) & back lift base (M) on top the side rail (G & H) & centre rail (J) as shown.
- The sofa legs (AD) must place next to the side rail (G & H) & centre rail (J).

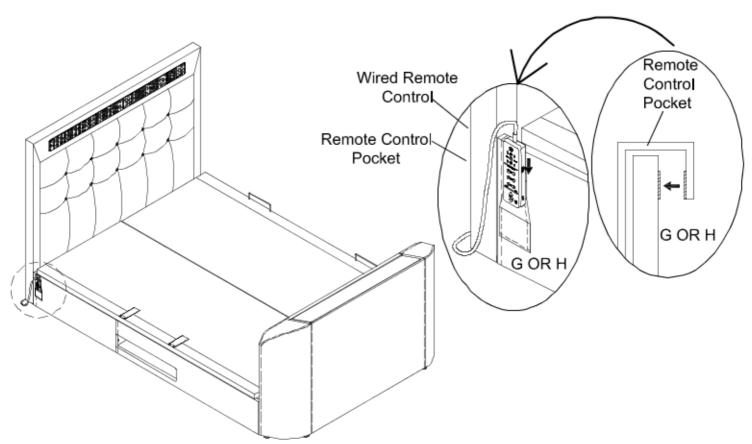


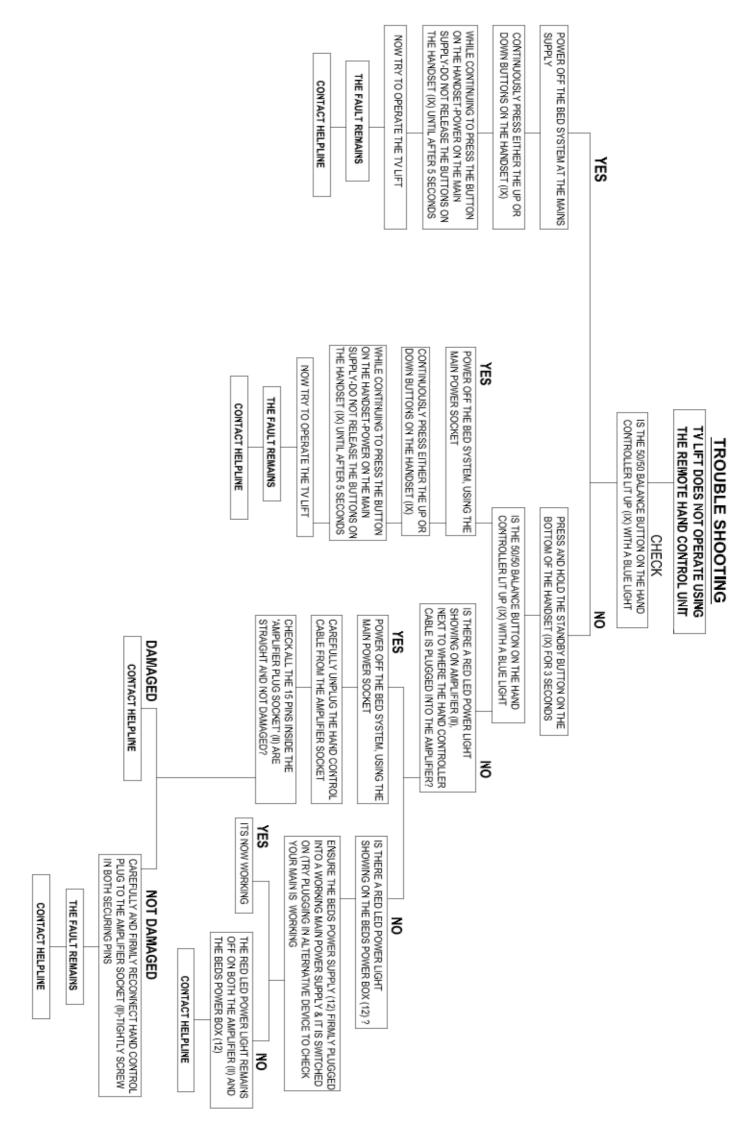
- Attach the strap handle 'W' to the front lift base 'L' with flat washers 'Z' and bolts 'Y' using
 Allen key 'AC' provided. (The handle for convenience to lifting the lift base "L" to manage the
 cable for any equipment you located in DVD compartment.
- Attach the mattress support rail 'X' to the back lift base 'M' as shown.



Step 24

Attach the Remote Control Pocket to the left or right sides of the side rail as prefered.





5.1 AUDIO SPECIFICATION

Factory Fitted Audio System

5.1 Channels - Surround Sound

17 x Speaker Drivers

(16 x 2.5" - '6w' Treble Speakers & 1 x 6" '24w' Woofer Speaker)

Total sound output

(120w RMS)

1(Footboard Integrated, Front Facing 2 x LHS Speakers: '12w RMS')

2(Footboard Integrated, Front Facing 4 x Centre Speakers: 24w RMS)

3(Footboard Integrated, Front Facing 2 x RHS Speakers: '12w RMS')

4(Headboard Integrated, Rear Facing, 4 x LHS Speakers: 24w RMS')

5(Headboard Integrated, Rear Facing, 4 x RHS Speakers: '24w RMS')

.1(Footboard Integrated, Indirect Positioned 1 x Woofer Speaker '24w RMS')

Footboard Integrated - 5.1 Channel Digital Amplifier

(Frequency Response: 20Hz -- 20000Hz)

(Input Power: 21v - DC) (Input Sensitivity: p-p 0.5v)

(Total PMPO 480W)

(6 x DVD - Audio 'In' RCA Sockets)

(5 x Speaker 'Out' RCA Sockets)

(1 x Woofer Speaker 'Out' RCA Socket)

(Power On / Off LED Indicator)

(Power On / Off Switch) (Digital Optical 'In' Socket)

Wired Remote Control Hub (Combined TV Lift & Speaker System Control) Operates Speaker System

(Front/Rear Speaker Balance 'with 50/50 quick select) with LED level indicator

(Treble + / -) with LED level indicator

(Bass + / -) with LED level indicator

(VoI + / -) with LED level indicator

(Standby)

(1 x Audio Channel/Mode Selector - 'BT, Aux, TV Optical') with LED indicator

(1 x Audio In 'Aux' Socket)

(1 x 3.5mm 'Headphone Jack' Socket)

(1 x 2.1amp 'USB Charging' Socket)

Factory Fitted TV Lift System

Footboard integrated - Lightweight/Whisper-silent, Linear Actuated TV Lift System

(Auto TV Power Cut-Off Feature) During TV Down Operation)

2.4G Radio Frequency Remote Control (Combined TV Lift & Speaker System Control)

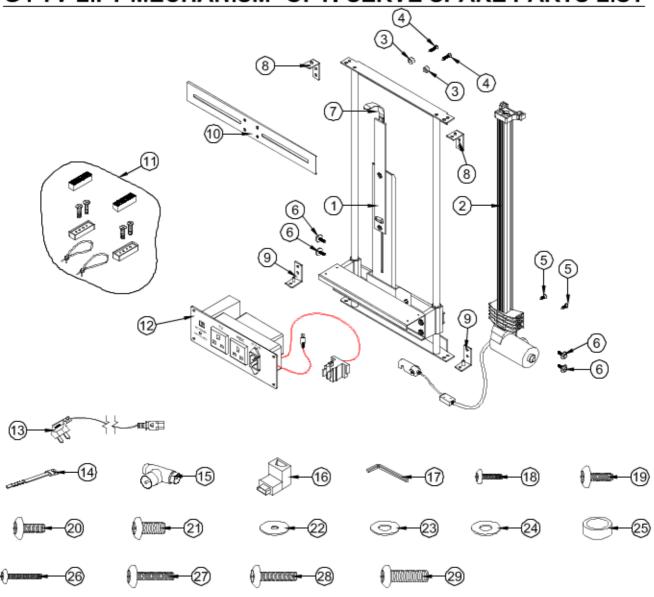
(Operates/Controls TV Lift) Up/Stop/Down Function

Footboard Integrated - Two way Power Supply Extension Box

(TV Power Socket)

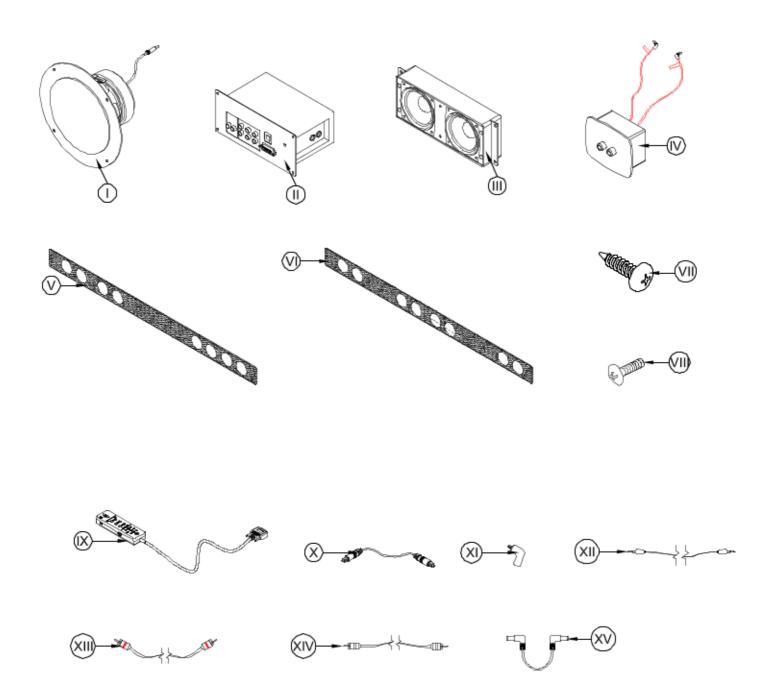
(DVD/Satellite/Games Console Power Socket)

G4 TV LIFT MECHANISM- OPTI-SERVE SPARE PARTS LIST



ITEM NO.	PART DESCRIPTION		
1	Main TV-lift up mechanism (pre- assemble)		
2	TV-linear actuator G4 (pre-fixed)		
3	Actuator mounting top spacer (2pcs) (pre-fixed)		
4	Cross recessed countersunk flat head wood screw- Top mounting M6 x 30mm (2pcs) (pre-fixed)		
5	Cross recessed countersunk flat head wood screw- Top mounting M6 x 20mm (2pcs) (pre-fixed)		
6	Actuator mounting bolt- screw M6 x 20mm (4pos) (pre-fixed)		
7	Gooseneck (pre-fixed)		
8	Top hanging bracket (2pcs) (pre-fixed)		
9	Bottom hanging bracket (2pcs) (pre-fixed)		
10	TV- flat bracket (Vesa Bracket) (pre-fixed)		
11	TV block (2pcs), screw M4 x 35mm (4pcs), block rubber cover (2pcs), cable management bungee cable (2pcs) (pre-fixed)		
12	Power Adapter (1pc) (pre-fixed)		
13	TV-lift up mechanism AC/ power-cable power plug		
14	Cable clip (2pcs)-use to fix wire		
15	Aerial connection (1pc)		
16	90 degree HDMI adaptor (1pc)		
17	Allen key (M4) (1pc)		
18	Pan head screw M4 x 20mm (2pcs)		
19	Pan head screw M5 x 20mm (2pcs)		
20	Pan head screw M6 x 20mm (2pcs)		
21	Pan head screw M8 x 20mm (2pcs)		
22	M5 washer (2pcs)		
23	M6 washer (2pcs)		
24	M8 washer (2pcs)		
25	Plastic collar (6pcs)		
26	Pan head screw M4 x 40mm (2pcs)		
27	Pan head screw M5 x 40mm (2pcs)		
28	Pan head screw M6 x 40mm (2pcs)		
29	Pan head screw M8 x 40mm (2pcs)		

5.1 AUDIO- OPTI-SERVE SPARE PARTS LIST



ITEM NO.	PART DESCRIPTION	
I	Woofer (pre-fixed)	
II	Amplifier (pre-fixed)	
III	Speaker (8pcs) (pre-fixed)	
IV	HUB speaker connect (1pc) (pre-fixed)	
V	Headboard Speaker Mesh (pre-fixed)	
VI	Footboard Speaker Mesh (pre-fixed)	
VII	TH Screw M4 x 16mm (36pcs) (pre-fixed)	
VIII	TH Screw M4 x 12mm (8pcs) (pre-fixed)	
IX	Wired remote control	
X	Optical Cable	
XI	Optical Adaptor Head	
XII	Aux Cable	
XIII	RCA Cable-Red	
XIV	RCA Cable-White	
XV	Power Cable (1pc) (pre-fixed)	

Care of your Dreams Furniture

Your new bed from Dreams is more than a beautiful piece of furniture, It's an investment in your health and wellbeing. Care for it well and you'll enjoy a great night's sleep for many years to come.

Should you have any issues with your product please contact our customer service team on 0344 292 0000

On Delivery

Once your new bed is in place and all the packaging is removed, let it air for approximately 1 hour before putting on your mattress, mattress protector and bed linen.

Don't worry if your bed feels a little strange at first. It takes time for your body to adjust to a new level of support and comfort. You'll soon be enjoying a more relaxed sleep.

Please consider the surface your bed will be stood on. If your bed frame is to be stood on an uncarpeted surface please ensure that you use rubber backed mat under the legs to avoid slipping.

Day to day Care

Check all bolts, screws and legs regularly to make sure they haven't loosened and tighten all joins of your furniture or bedstead after 6 months. Please keep these instructions in a safe place for further use.

Storage Drawers in Bedsteads are designed to carry lightweight items such as Pillows, duvets and linen. Please try to avoid storing heavier items such as books or toys.

Returns

If you have bought a large item such as a bed or mattress which is damaged or faulty and would like to return it, we will be able to arrive at your home and take your item away. All we ask is that your item is in perfect condition and in its original packaging (you can open the packaging to inspect your item). Items will not be able to be returned if they are not in their original packaging. For online and telesales orders, you can only return an item within 7 days from the date of your delivery.

www.dreams.co.uk

Thank you for purchasing from



Need assistance? Call: 0344 292 0000

Dreams reserve the right to modify products dimensions, parts and fixings whithout notification.