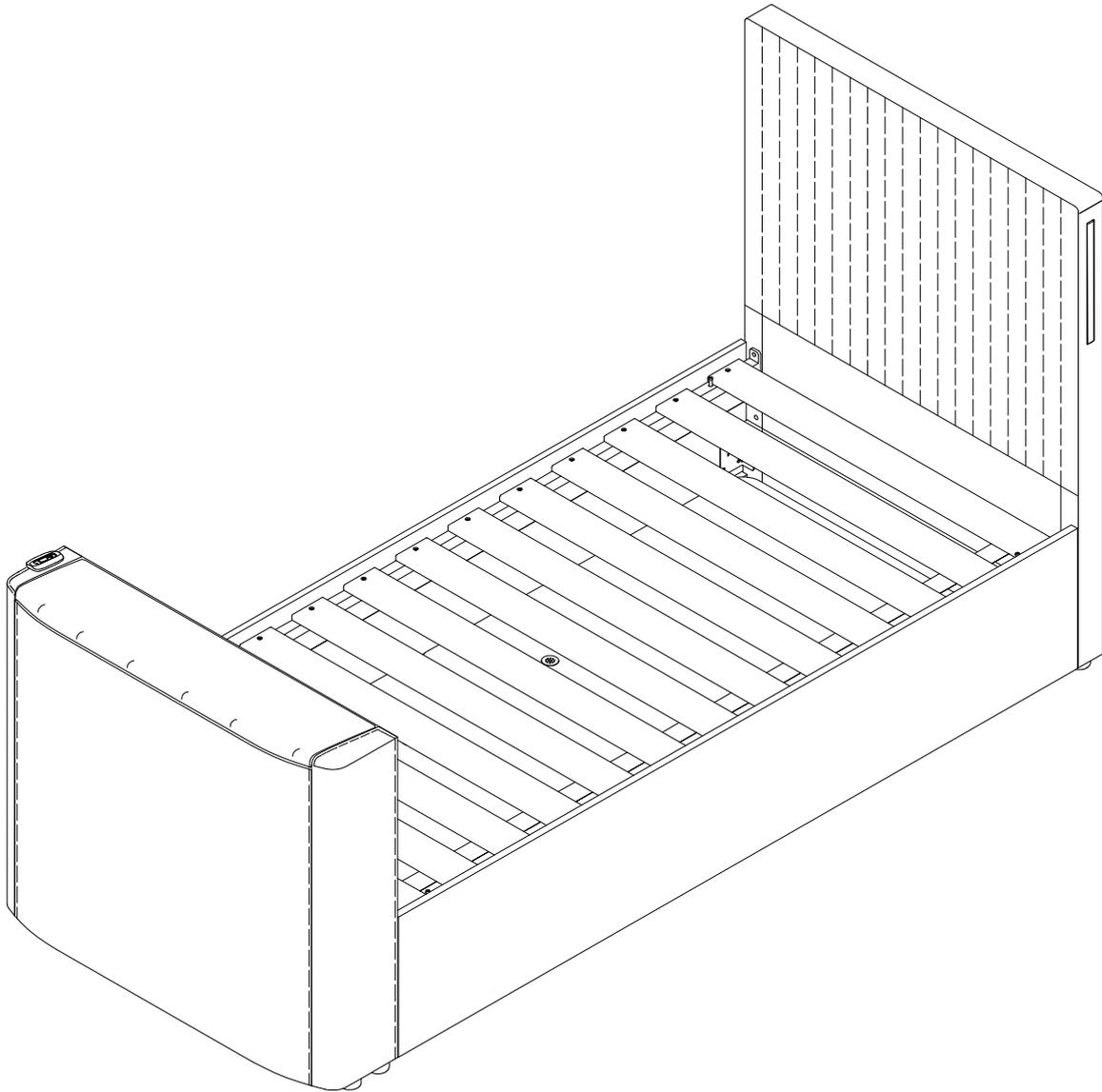
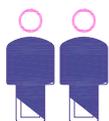


# Sadie TV Small Bed

Scan for  
Assembly Instruction  
Self-Troubleshooting Guide  
Customer support



1 hour approx  
assembly time



Two person  
assembly

# Dreams

# Thank you

Hello, thanks for choosing to purchase your bed from Dreams - you're now on your way to your best ever night's sleep. Before you begin building your bed, please take a moment to read through the instructions and make sure that you've got all the relevant parts listed on the following pages.



## Assembly tips

Before you begin, it's best to identify all parts and fittings to build your bed. We advise laying these out on the floor to check you have everything, and familiarising yourself before building.



## Top tip

We recommend that you build your new bed in the room you'd like it to be located - this will help prevent any risk of damage to your newly built bed whilst moving it.



## Safety and care

It's really important to ensure children and animals are kept away from the assembly area, as there are small components used in this bed which could present a choking hazard. All plastic and wrapping materials should also be kept away from children and animals to prevent any risk of suffocation. To keep your little ones busy, there is a colouring page inside the back cover.



## Help and support

At Dreams, it's our mission to give the whole nation a great night's sleep - this means that the quality of our products is of utmost importance to us. If there are any issues with your product or any missing parts, please visit our website at [www.dreams.co.uk/help](http://www.dreams.co.uk/help)



## Recycling

Please ensure that packaging is disposed of in a safe and environmentally friendly way, and recycle where possible. Please keep your assembly instructions safe to refer back to in the future.

## UK Tech Support

Email: [support@bssbfurnitureinnovation.com](mailto: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 wireless remote control to operate the 'upward' and 'downward' movement of the TV mechanism in the bed base foot-end. The system is powered by voltage 100V - 240V 50/60Hz with a UK plug conforming to BS 1363 and pre-approved (UKCA/ 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 32"

Maximum TV Dimensions are as follows - Depth 90mm x Width 709mm x Height 399mm (WITHOUT STAND).

(Note: The manufacturer does not accept any responsibility for damages caused to Televisions or Bed Frame Foot-ends, in scenarios or instances where 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

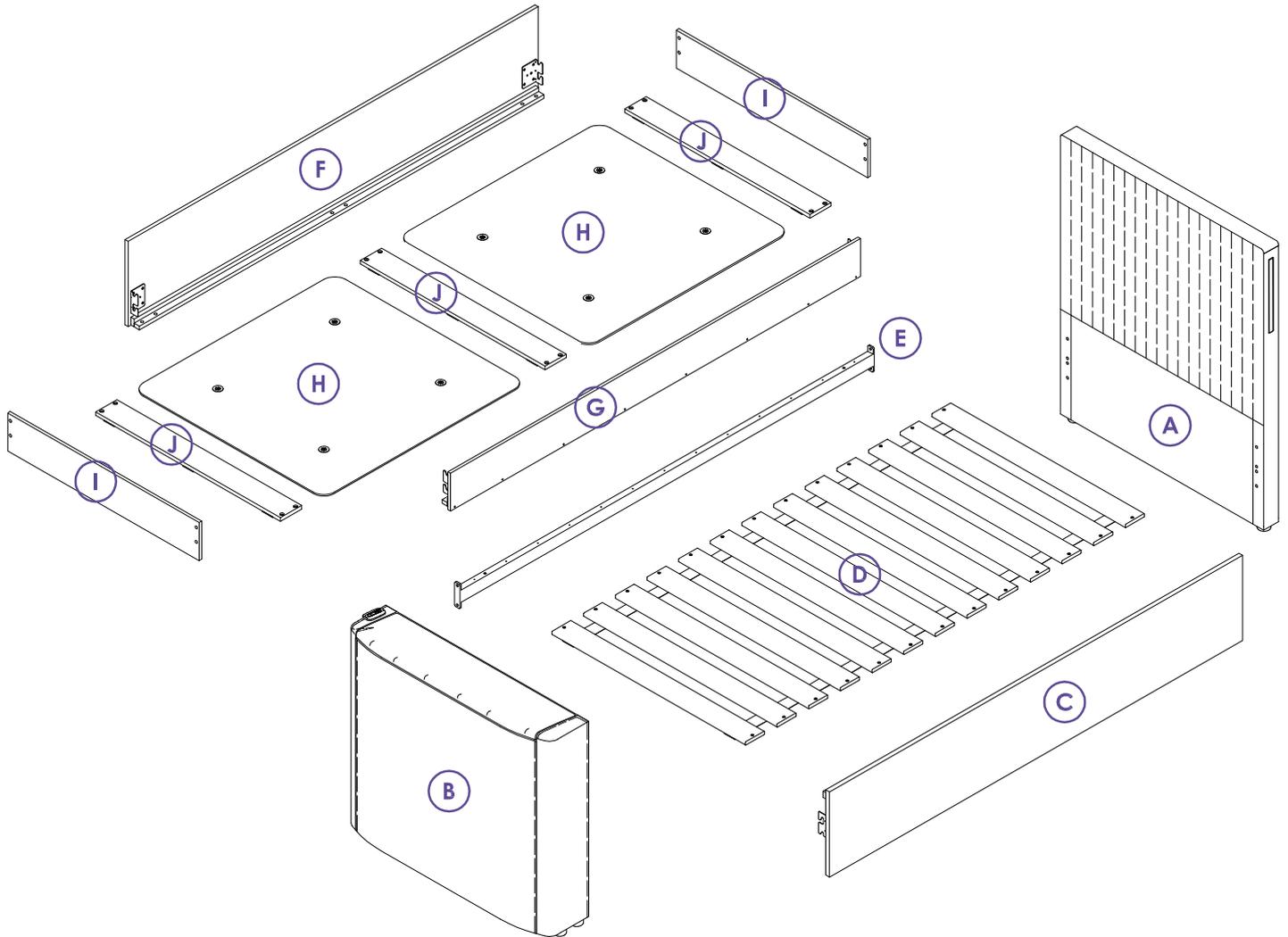
- Avoid exposing the furniture to excessive heat or direct sunlight as this can cause cracking and deterioration of the color.
- Periodically check & re-tighten any fastener.
- Periodically dust lightly with a clean soft cloth.
- Do not use silicone based furniture polish.
- Any spills should be removed 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.

**DO NOT USE ANY POWER TOOLS AS THIS MAY DAMAGE THE FRAME AND WILL  
INVALIDATE ANY CLAIM**

# Parts

## Important information

Once you have identified you have all of the relevant parts and fittings, please follow the instruction for your chosen bed below;

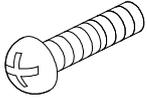


## Parts list

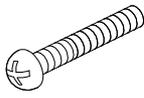
A.	Headboard	<input type="checkbox"/>	F.	Trundle Front Panel	<input type="checkbox"/>
B.	Footboard	<input type="checkbox"/>	G.	Trundle Rear Panel	<input type="checkbox"/>
C.	Side Rail	<input type="checkbox"/>	H.	Trundle Base Panel	<input type="checkbox"/>
D.	Flat Slats	<input type="checkbox"/>	I.	Trundle Side Panel	<input type="checkbox"/>
E.	Trundle Cross Rail	<input type="checkbox"/>	J.	Trundle Support Rail	<input type="checkbox"/>

# Fittings

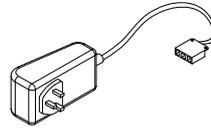
Please check you have all the parts listed below with your product;



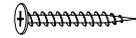
(K) M8 x 25  
x 8pcs Pre-Installed)



(L) M6 x 50  
x 4pcs Pre-Installed)



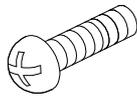
(M) 6 Way AC Adaptor  
x 1pc



(N) #8 x 1-1/4"  
x 26pcs



(O) M8 x 16  
x 8pcs Pre-Installed)



(P) M8 x 20  
x 12pcs



(Q) #8 x 3/4"  
x 18pcs



(R) Castor (H 39mm)  
x 9pcs



(S) Screw Driver  
x 1pc



# Tools required

Please check you have all these below:



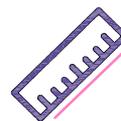
Flathead  
screwdriver



Scissors



Spanner



Tape measure

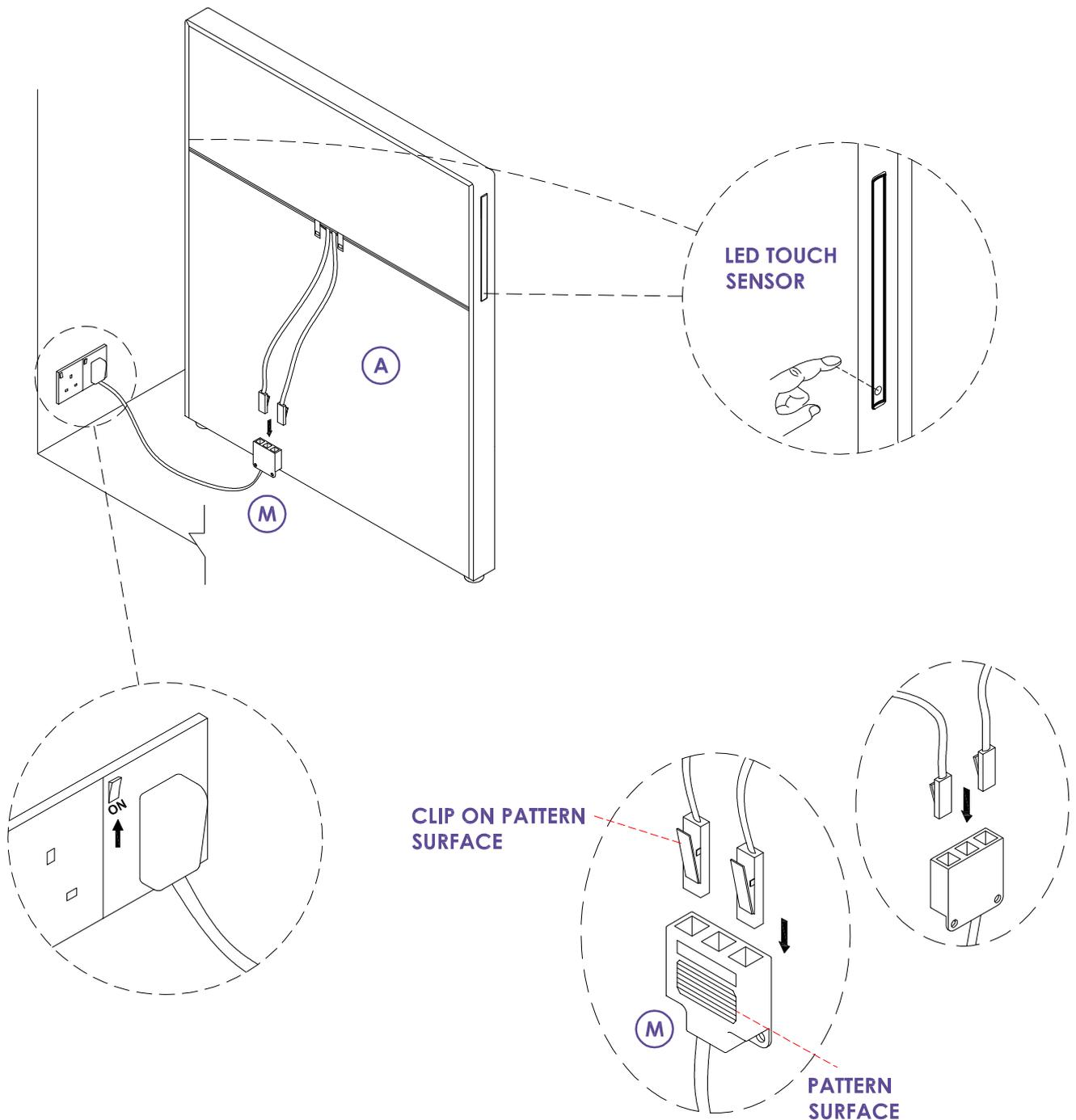


Cross head  
screwdriver

# Head End Connect the AC Adaptor

1

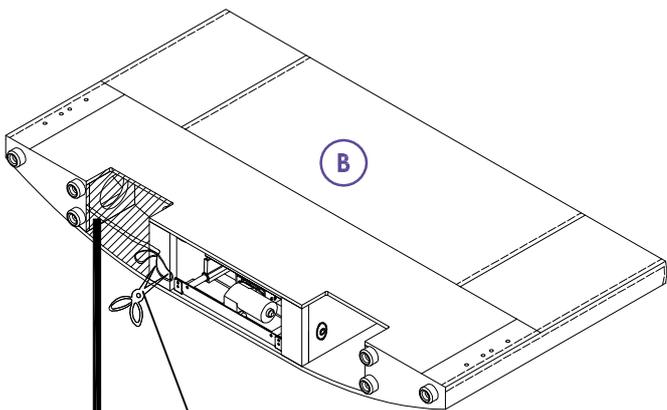
- The head end will be against the wall.
- Connect the LED connector from the back of headboard to the 3 way power adaptor (M) as shown.
- Touch once to switch on, touch again to switch off the LED. Long press to dimmer / brighter.



# Foot End Hardware

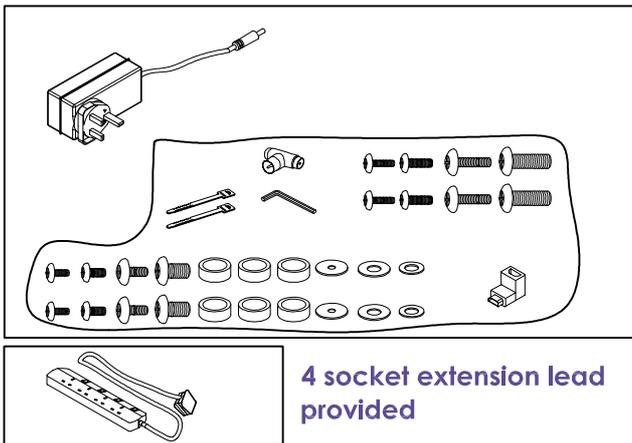
2

- 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.



**CAUTION:**  
PLEASE USE SCISSORS TO CUT THE STRING.  
TAKE CARE WHEN REMOVING THE  
ACCESSORY BOXES NOT TO CATCH  
YOUR HANDS ON THE SIDES.

Hardware Box



**YOUR TELEVISION REAR VIEW  
HDMI CABLE PLUG POSITION POSSIBLE SCENARIO'S**

**Attention Please Note : Connecting Your HDMI or Aerial Cable as shown in diagram (X) can seriously Damage Your TV sockets.**  
To reduce this possibility we have supplied 90 degree adaptors for both HDMI and Aerial connections.

This will reduce the cable protrusion and lessen the possibility of the cable colliding with the bed frame. **These can be found in the bed frame hardware pack located in Box 2 (foot end).** Please refer to the diagram above for the correct fitting of cables. More detailed information can also be found on page 12 (step 14) of your assembly instructions.

The manufacturer or retailer will not accept responsibility for any damages arising from incorrect installation.

## 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](mailto:support@bssbfurnitureinnovation.com)

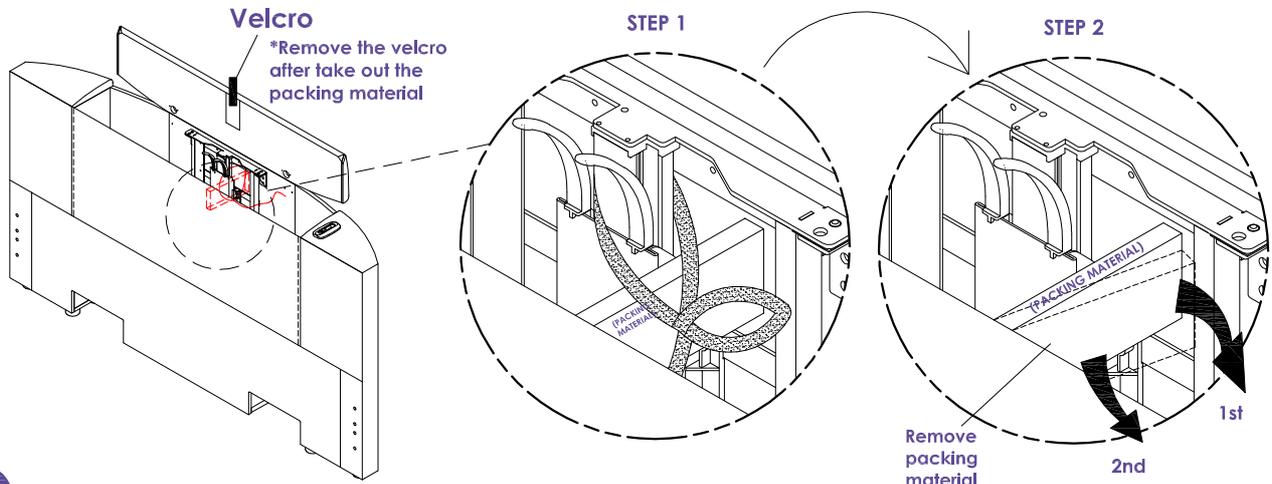
UK PRODUCT SUPPORT HOTLINE : 01462600064

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.

# Head End & Foot End Assembly

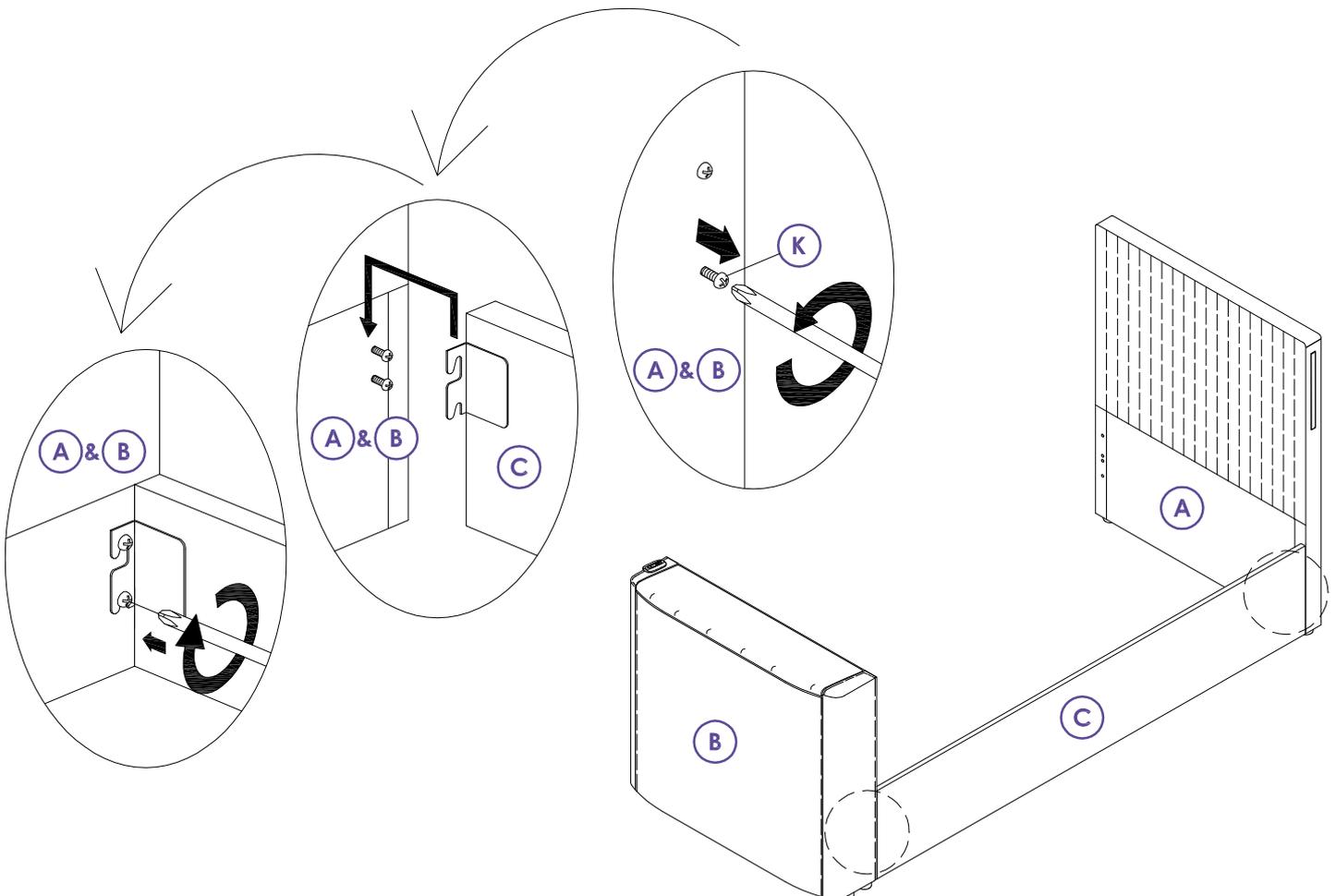
3

- Open the top lid using Velcro located at TV Footboard (B) and remove the packing material inside the footboard cavity.



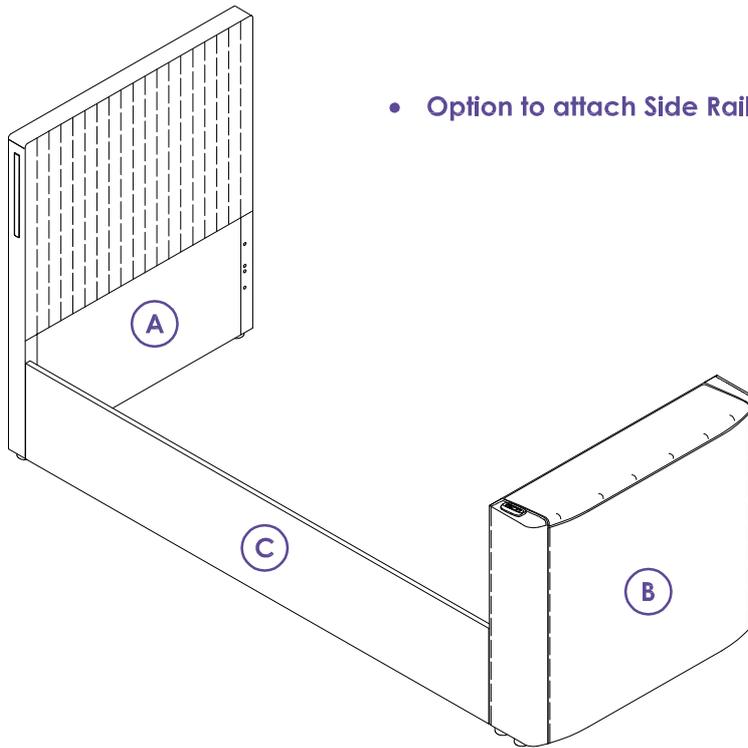
4

- Carefully lift the foot end back to it's upright position.
- Loosen the bolts (K) located in the head end & foot end.
- Please note these should be loosened and NOT removed.
- Hook the side rail brackets over the bolts.



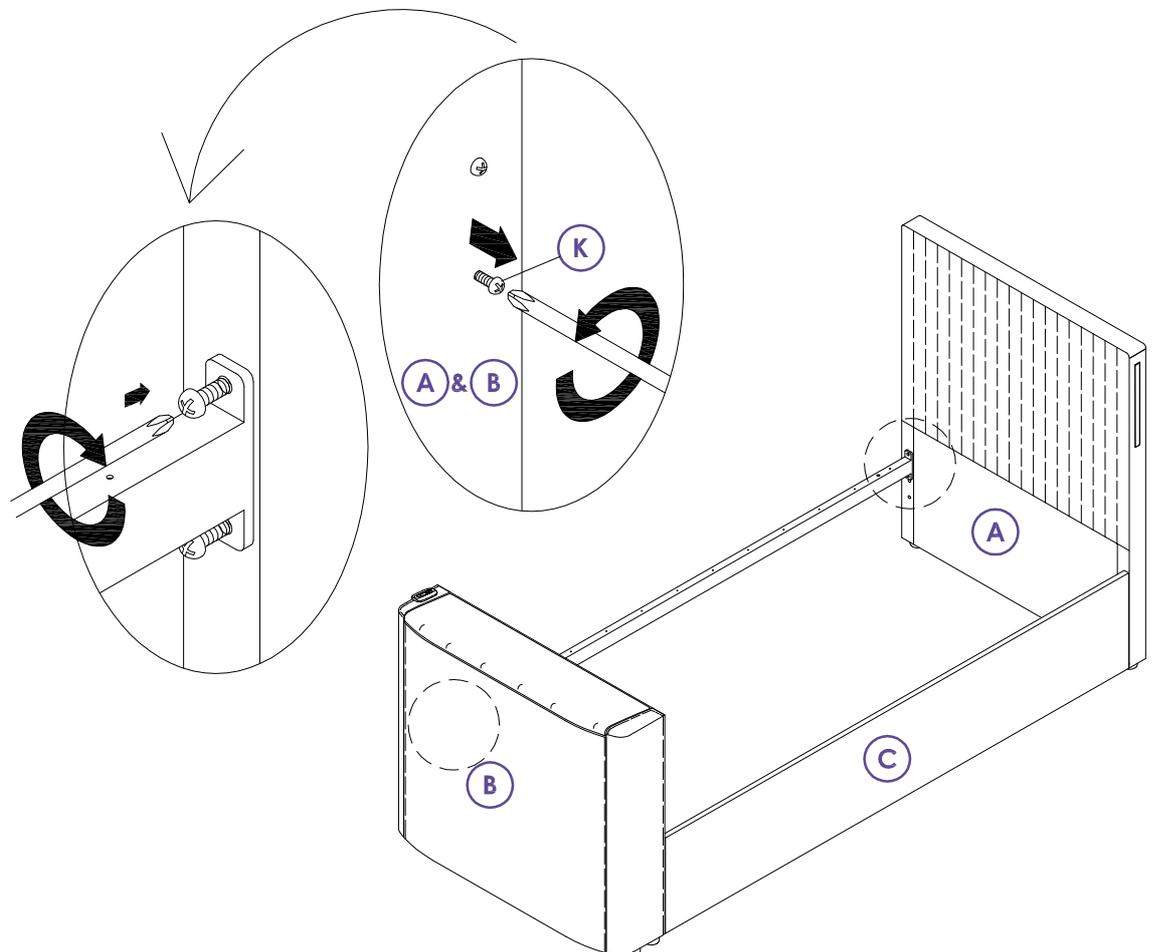
# Trundle Cross Rail Assembly

5



6

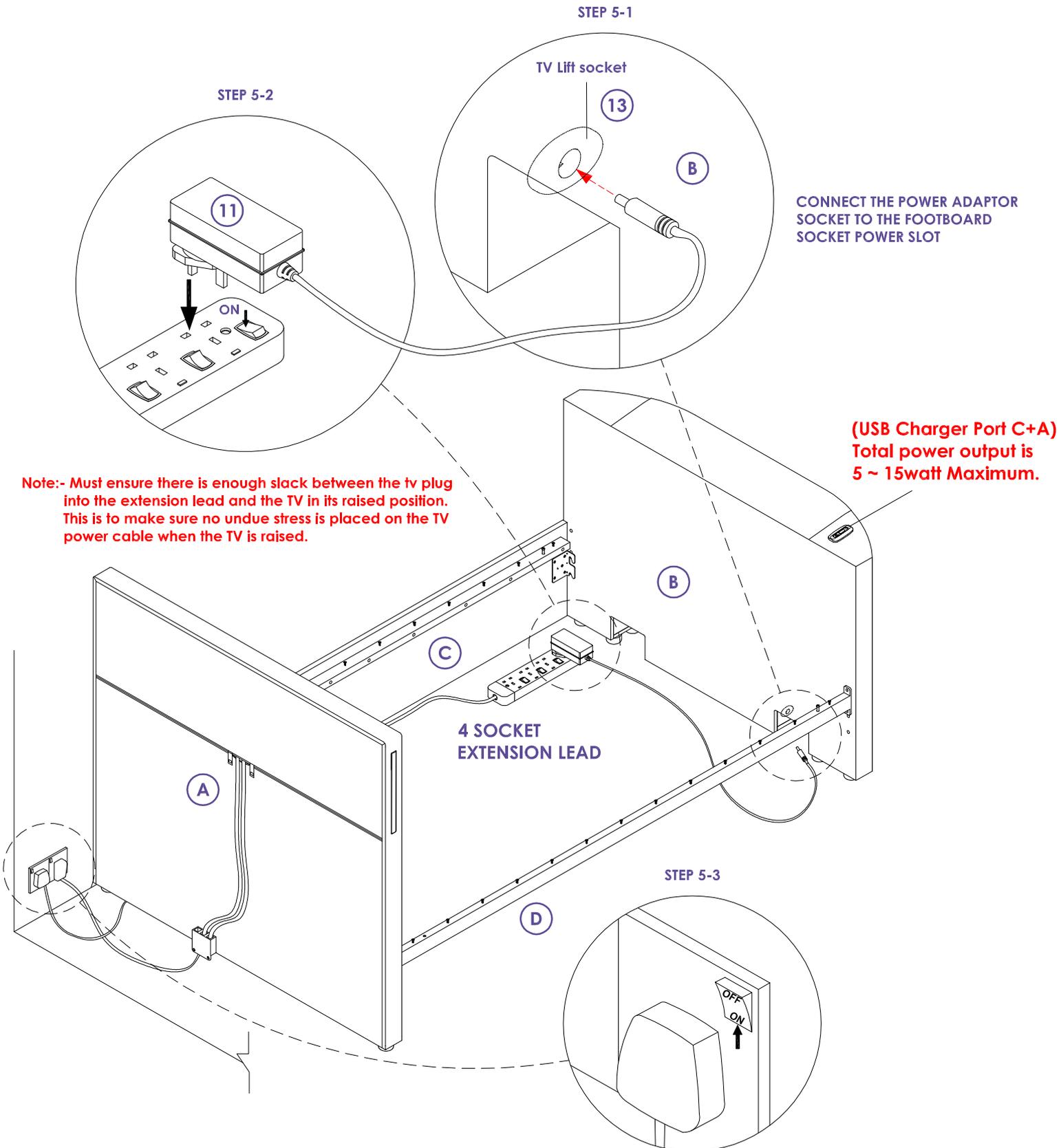
- Loosen the bolts (K) located in the head end & foot end.
- Attach the Trundle Cross Rail (E) & fix with bolts.
- Tighten all fixings to ensure a stable structure.



# Power Adaptor Assembly

6

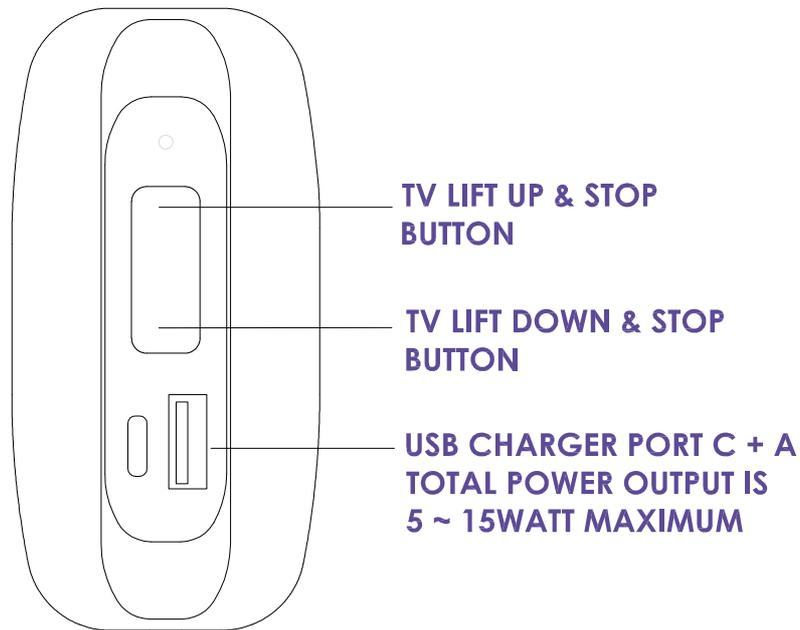
- Connecting the TV mechanism cable as shown. It is essential that connecting to the power supply is done in this order. Failure to do so will result in damage to your product.  
Step 5-1 Connect the AC adapter cable (11) to the TV Lift socket at the footboard (B) as shown.  
Step 5-2 Connect the other end AC adapter (11) into an 4 socket extension lead, then switch on.  
Step 5-3 Switch on the main power supply.



# Wired Controller Function

7

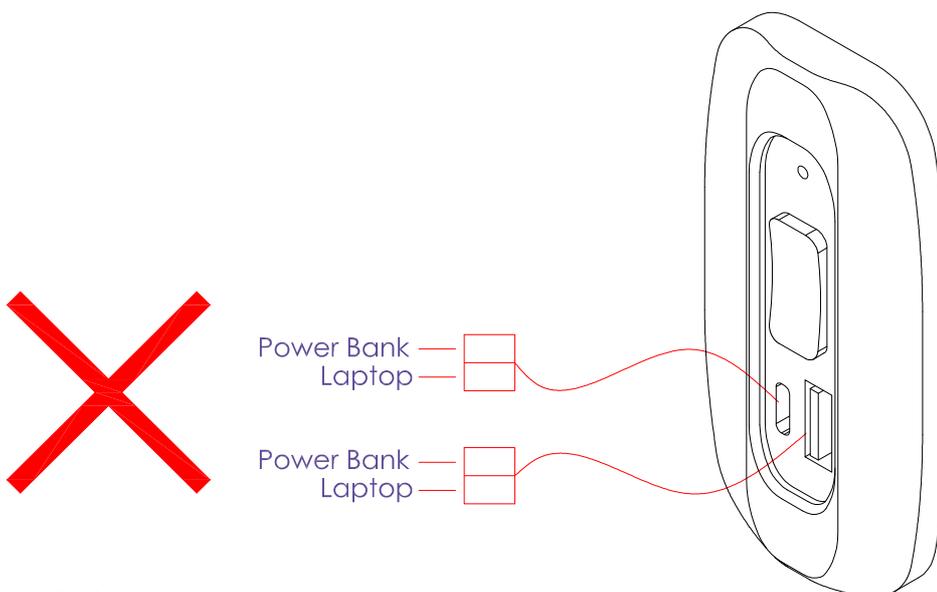
## INSTRUCTION MANUAL FOR TV LIFT CONTROLLER



- Press "UP" button, and release to raise your TV LIFT. To stop press again the "UP" Button.
- Press "DOWN" button, and release to lower your TV LIFT . To stop press again the "DOWN" Button.

### CHARGING

- 1) Please monitor the plugged in device being charged. If the device gets hot stop charging immediately.
- 2) Ensure the device being charged is free from moisture and the charge cables are free from damage.
- 3) Please refer to the device manufactures user manual to check suitability of the charging method.  
**Do not use devices which require high charge input such as laptops and power banks.**



### PRECAUTIONS

- Before using the bed system connect all cables and mains power.
- Children, the elderly and disabled must be supervised when operating the system.

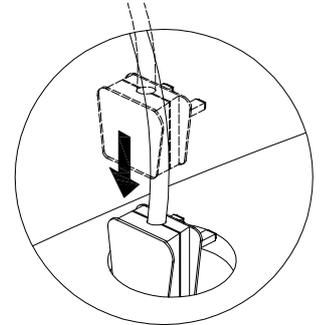
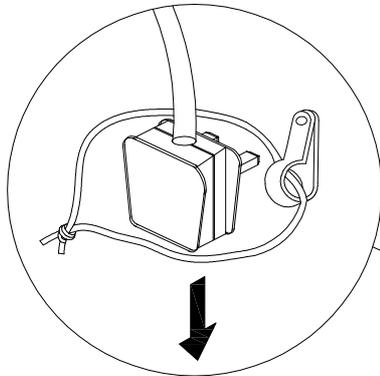
# Tv Cable Connection Plan

8

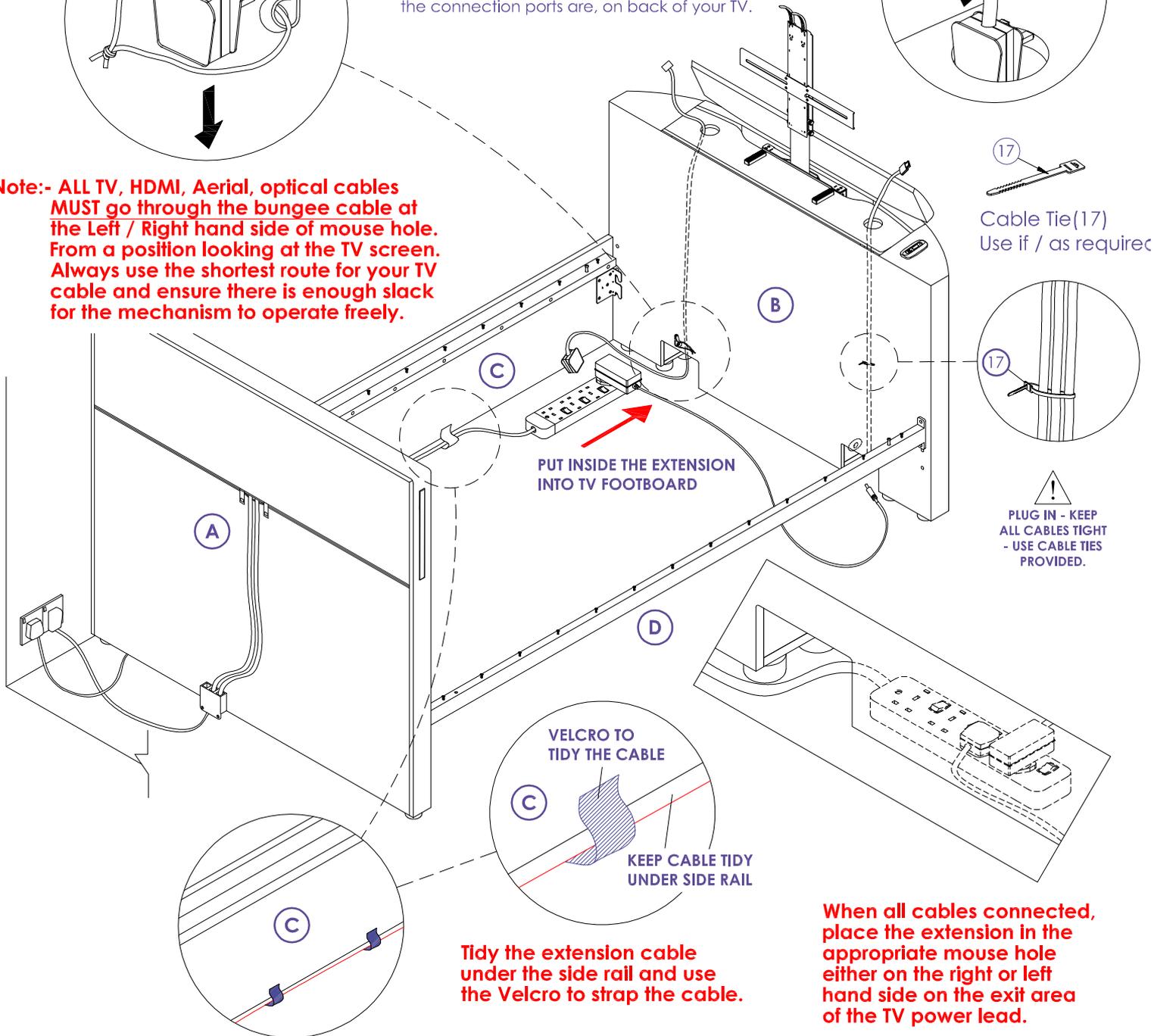
- Cable connection plan. Make sure you have all the relevant cable connections required ( HDMI cable, TV Aerial cable, TV power cable, Optical cable etc...) before you install the TV.
- The cable management holes are to help you to manage the cable and keep them tidy and free from snags. Pass all cables cleanly through these holes. While ensuring any cable slack is taken up from the bottom end of the footboard.

**TIP:**

Before fitting the TV, pass any cables through the cable management holes from the top to the bottom, while ensuring the cables slack is taken up from the bottom end of the footboard, choose the best side to use depending on where the connection ports are, on back of your TV.



**Note:- ALL TV, HDMI, Aerial, optical cables MUST go through the bungee cable at the Left / Right hand side of mouse hole. From a position looking at the TV screen. Always use the shortest route for your TV cable and ensure there is enough slack for the mechanism to operate freely.**



**When all cables connected, place the extension in the appropriate mouse hole either on the right or left hand side on the exit area of the TV power lead.**

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.

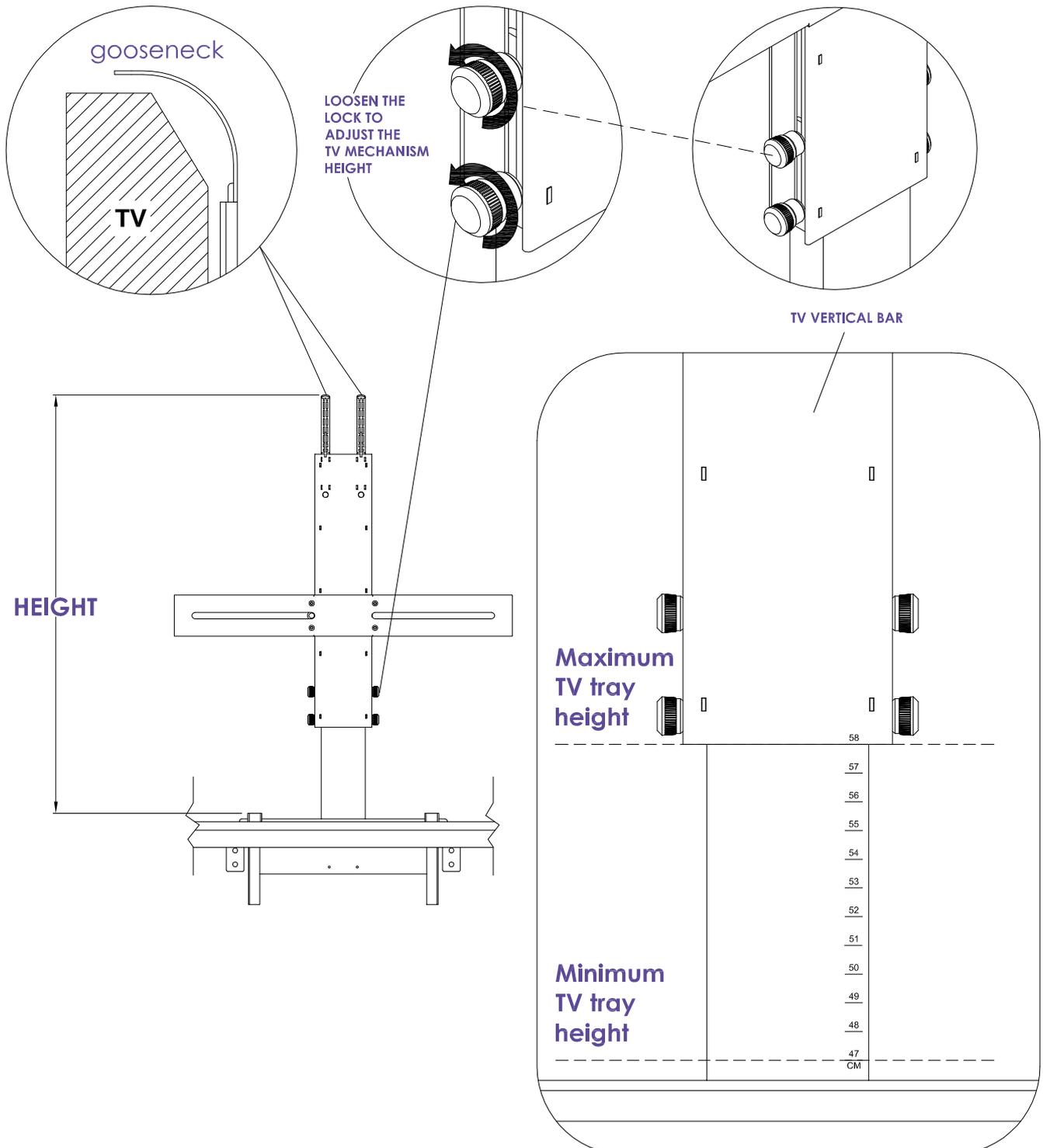
Group the cables MUST be carefully pulled and fully extended. Group the cables together as required below the TV Tray using cable tie(17) provided.

# TV Tray Adjustment

9

- Adjust the TV tray to suit the height of your TV (without stand). Please follow step below  
Step 8-1 Make a note of the height (without stand !) of your television.  
Step 8-2 Slightly loosen the bolts-half turn only, do not remove all as shown. (refer diagram below)  
Step 8-3 Slide "UP / DOWN the TV Vertical Bar to using the measure line to match the noted height of your TV, then fully tighten bolts.  
Step 8-4 When the TV is mounted it should sit neatly just underneath the Gooseneck.

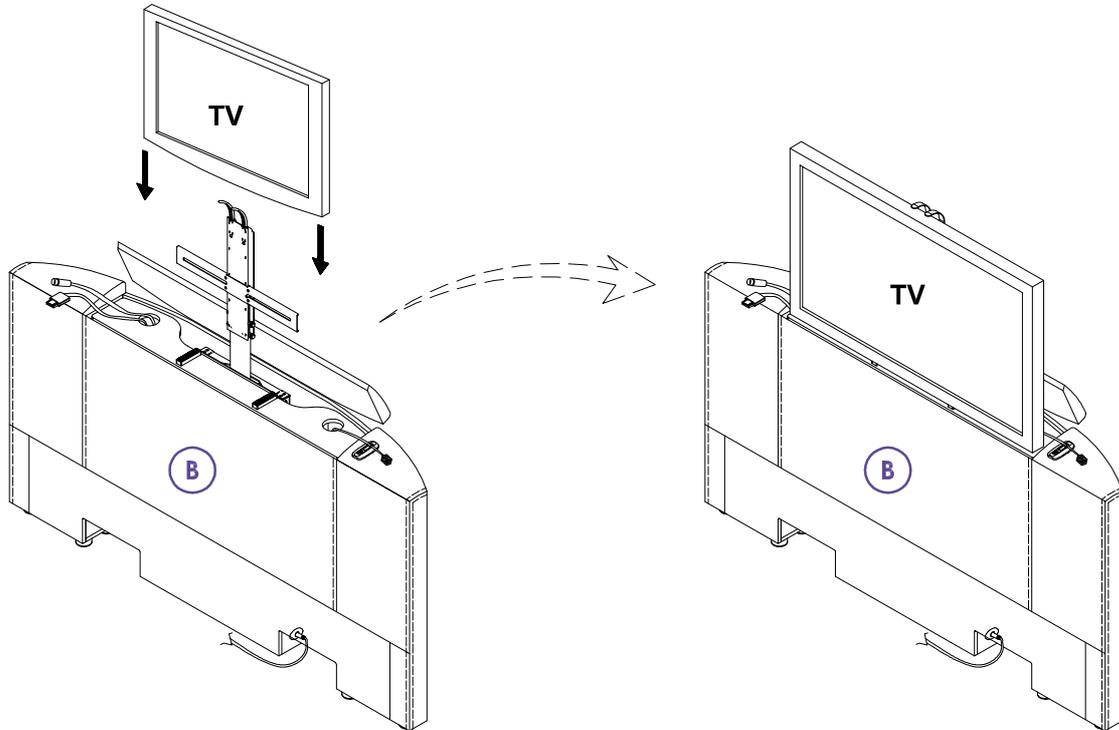
Note: The minimum height of the TV Tray is 470mm which accommodates any of the of the smaller TV heights (without stand) below 470mm.



# Tv Install

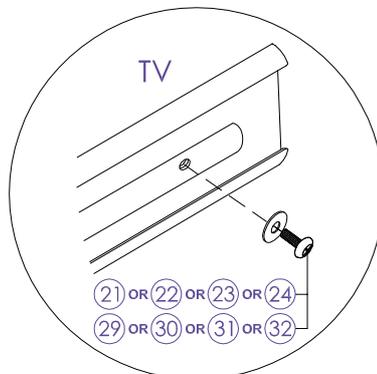
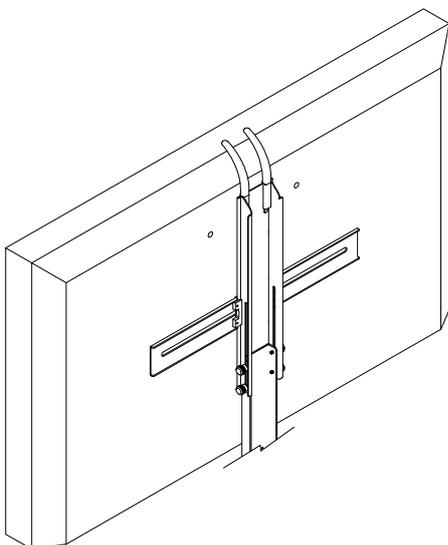
10

- 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 in line with the horizontal 'centre' of the TV.

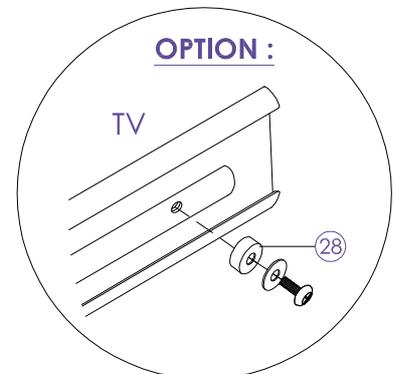


11

- **TV Bracket**  
Please note: Item (21) or (22) or (23) or (24) or (29) or (30) or (31) or (32) 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.



BOLT (21) (22) (23) (24)  
BOLT (29) (30) (31) (32)  
WITH  
WASHER (25) (25) (26) (27)

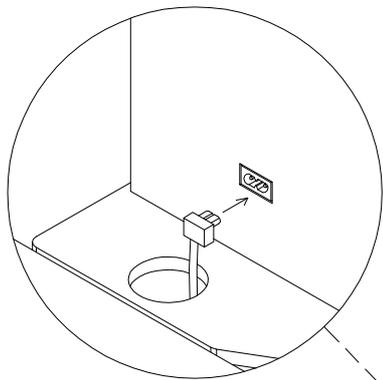


In the event you find the screws are too long for the TV with bracket please use Plastic collar (28) if required.

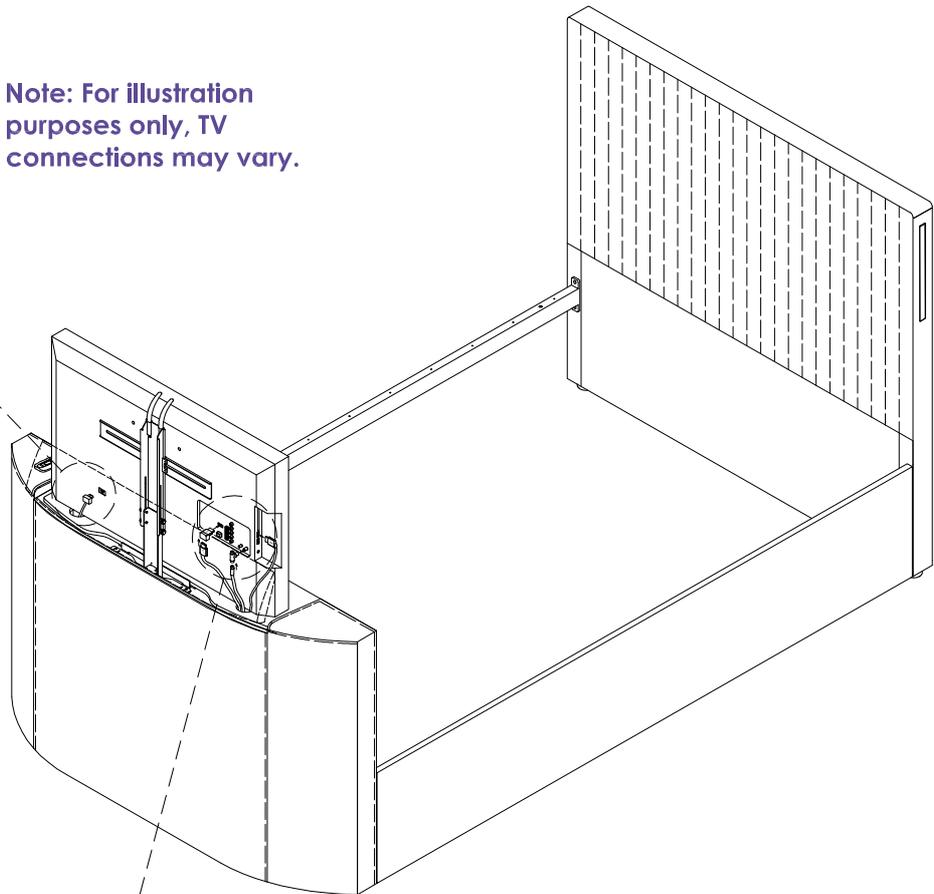
# Tv Cable Connection

12

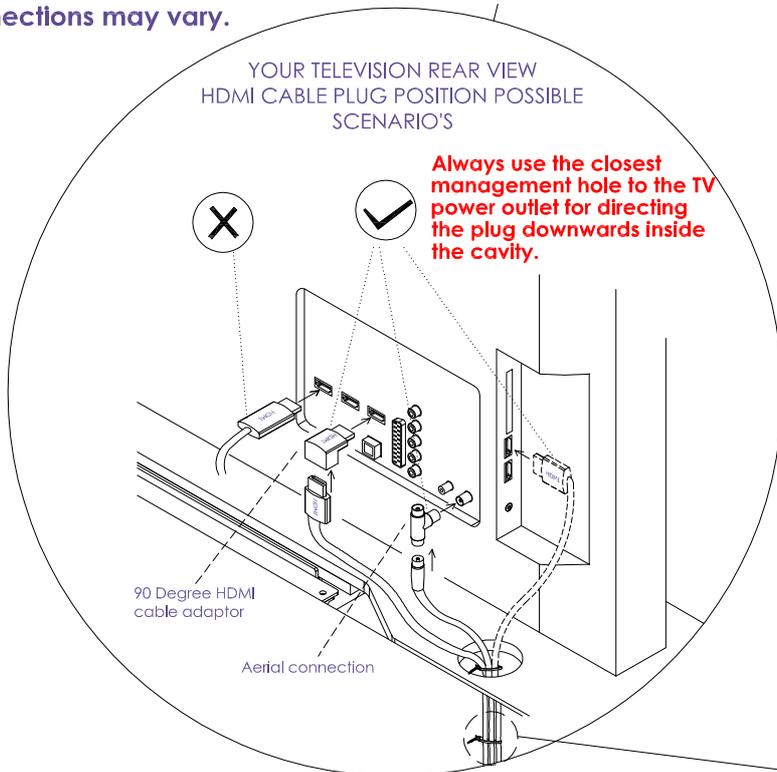
- Install all the cable connection to the TV.



**Note: For illustration purposes only, TV connections may vary.**



**Note: For illustration purposes only, TV connections may vary.**



**Always use the closest management hole to the TV power outlet for directing the plug downwards inside the cavity.**

**Attention Please Note : Connecting Your HDMI or Aerial Cable as shown In diagram (X) can seriously Damage Your TV sockets.**

To reduce this possibility we have supplied 90 degree adaptors for both HDMI and Aerial connections.



This will reduce the cable protrusion and lessen the possibility of the cable colliding with the bed frame. **These can be found in the bed frame hardware pack located in Box 2 (foot end).** Please refer to the above diagram for the correct fitting of cables. More detailed information can also be found on above diagram of your assembly instructions.

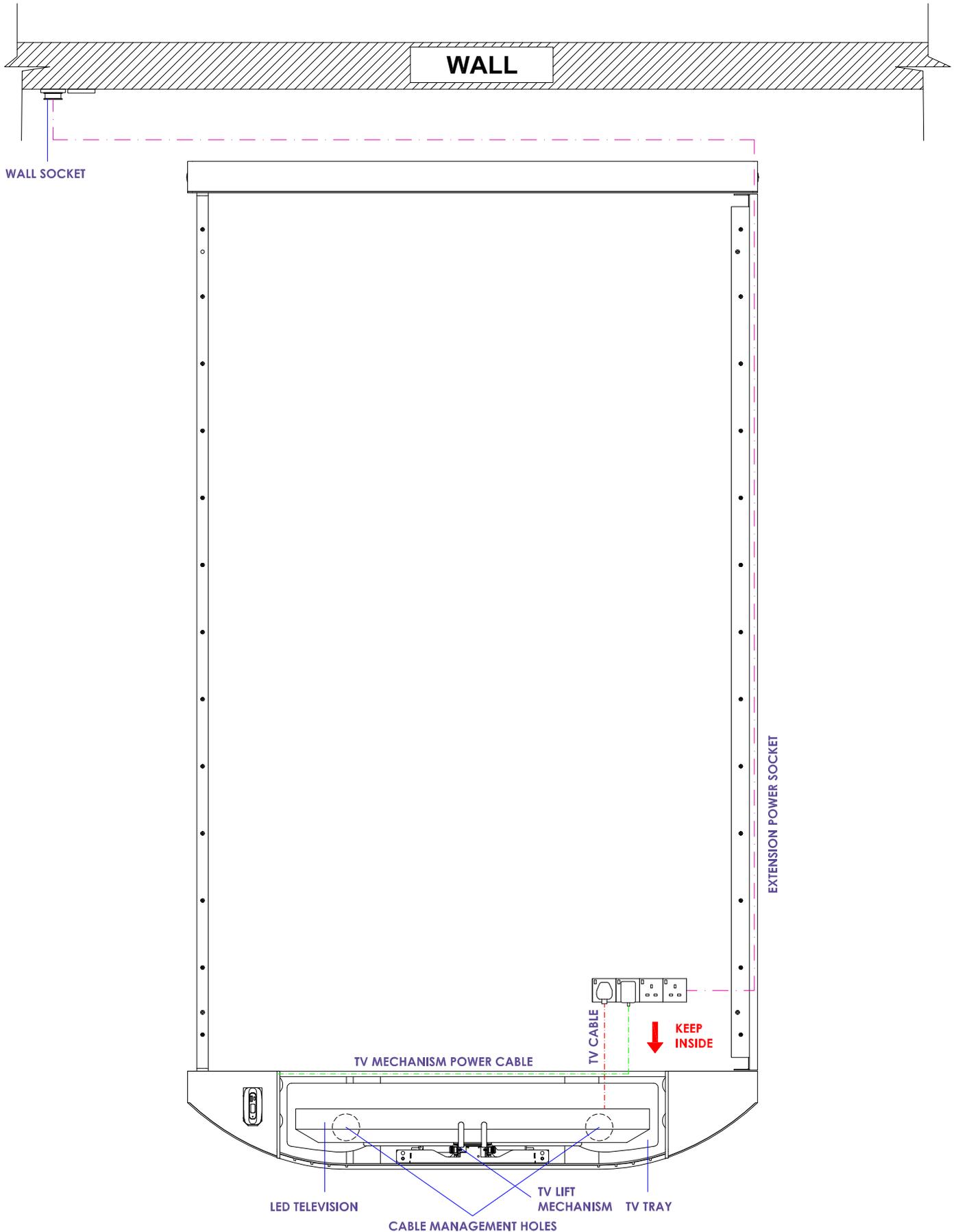
**The manufacturer or retailer will not accept responsibility for any damages arising from incorrect installation.**



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

# Detail Connection Plan

13

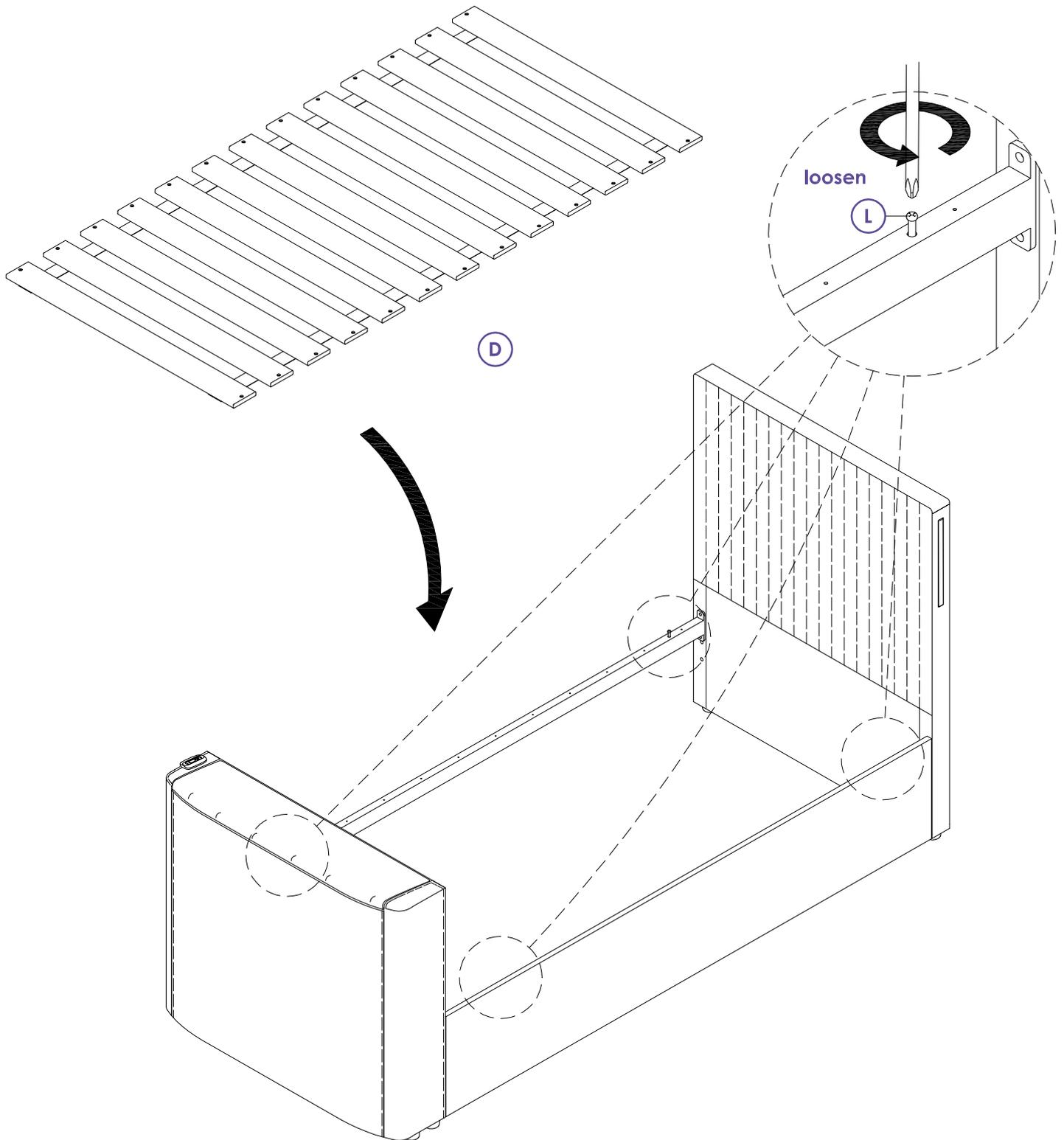


\* The TV cable main supply can put either left or right side depends on the TV port location.

# Attach Flat Slat

14

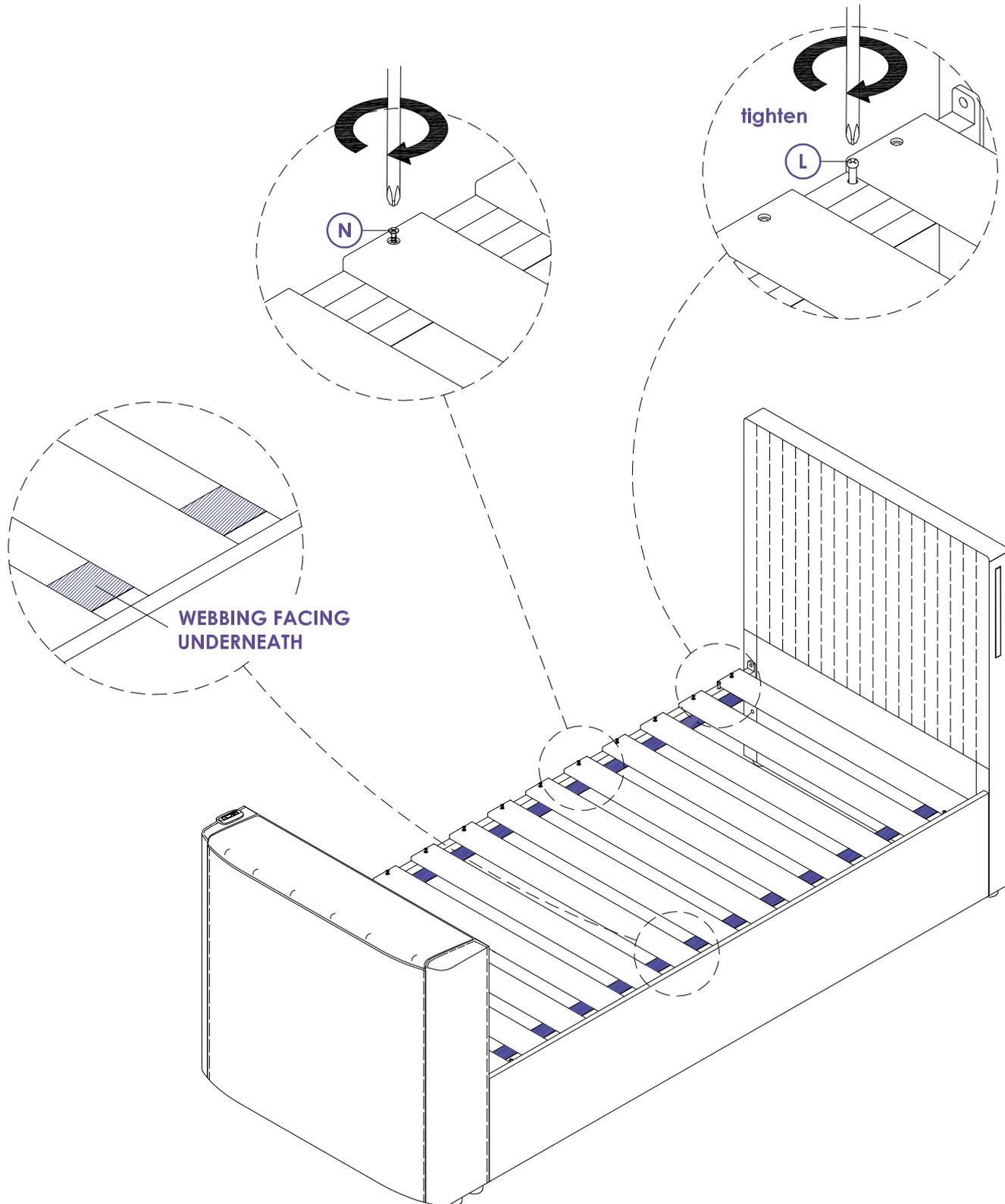
- Loosen the bolts (L) located to the Side Rail and Trundle Cross Rail.
- Lay the Flat Slat on top of the Slat Support Rail and Trundle Cross Rail.
- The first and last Slat should be laid next to the bolts.



# Attach Flat Slat

15

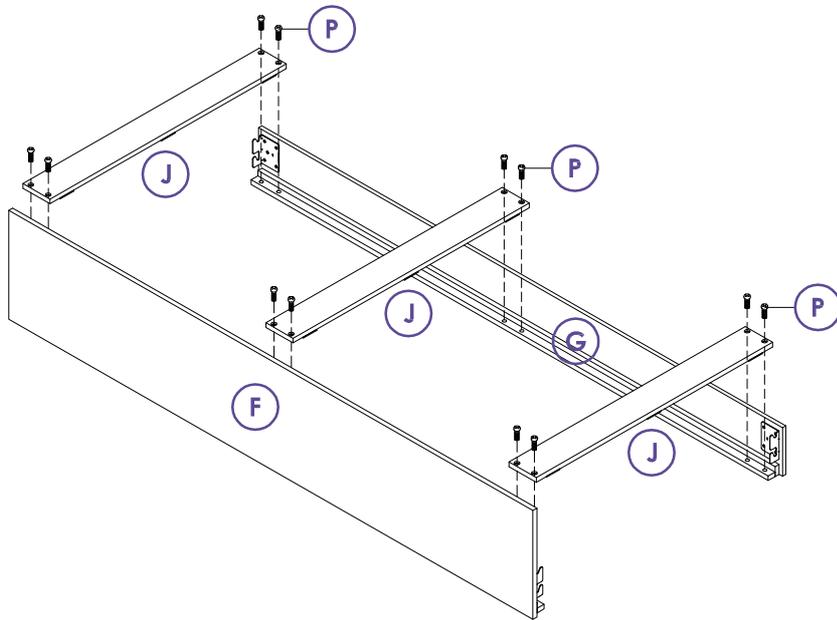
- Tighten the bolts as shown.
- Then, using the screw (N) to fix all the slat as shown.



# Trundle Drawer Construction

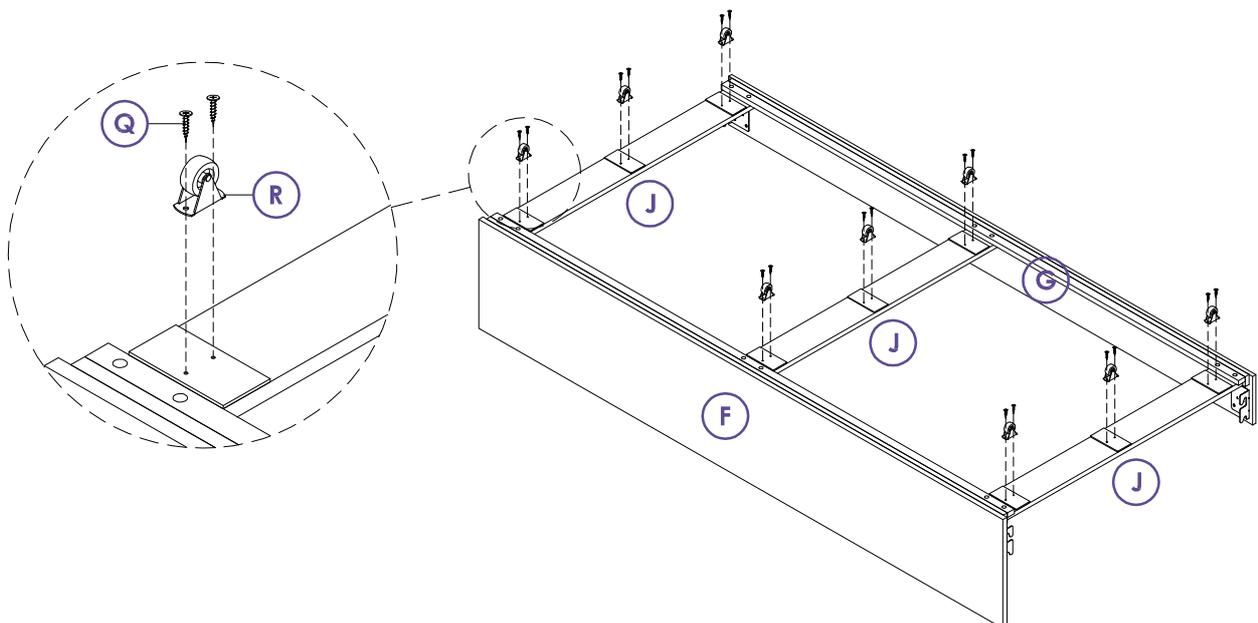
16

- Attach Trundle Support Rail (J) to Trundle Front Panel (F) and Trundle Rear Panel (G) using bolts (P) provided as shown.



17

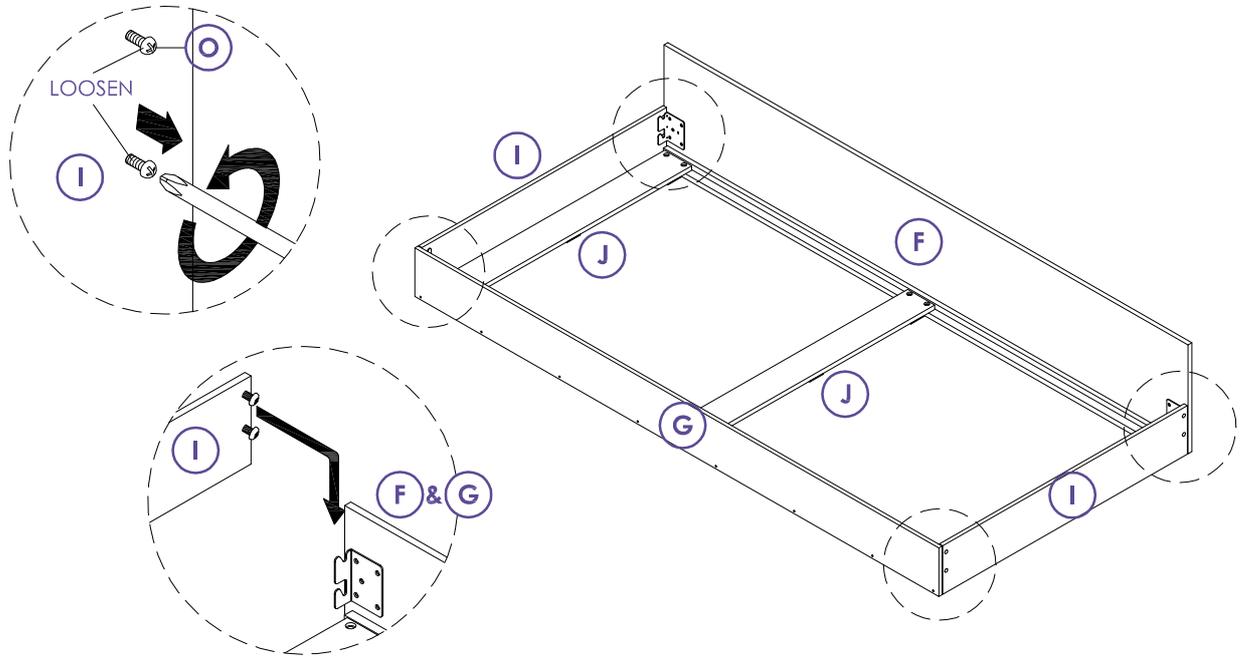
- Attach the Castor (R) to the Trundle Support Rail using screw (Q) provided as shown.



# Trundle Drawer Construction

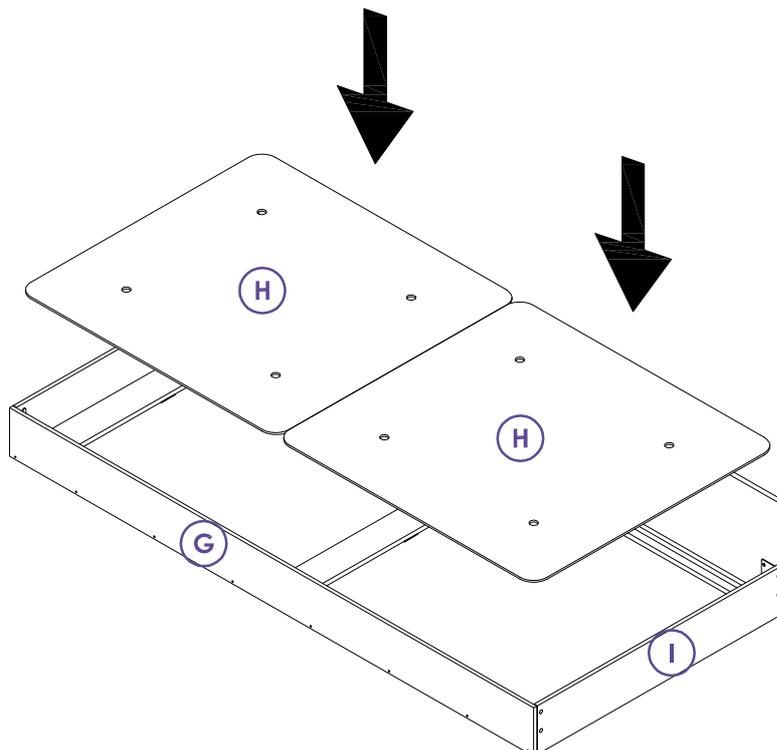
18

- Loosen the bolts (O) located in the Trundle Side Panel. (Note: only loosen the bolts. Do not remove them.)
- Attach the Trundle Side Panel over the hook as shown.
- Repeat the action on the opposite side.
- Tighten all the bolts.



19

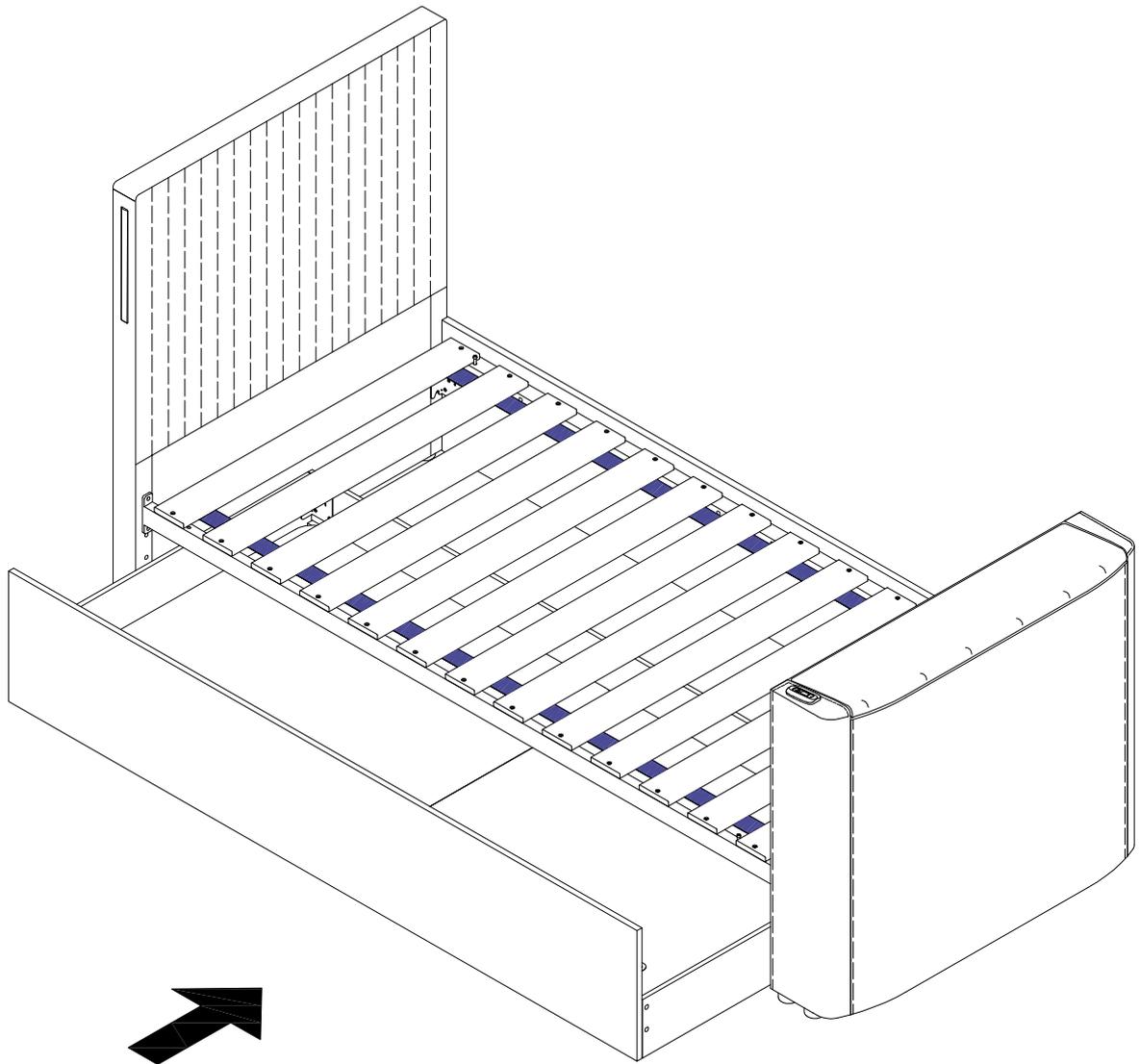
- Attach the Trundle Base Panel (H) as shown.



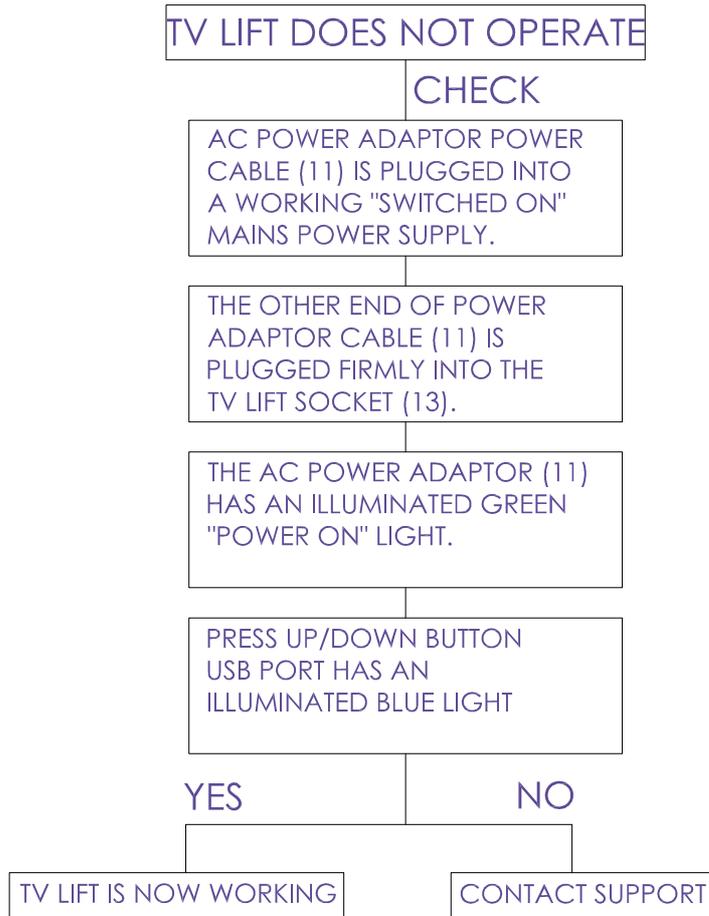
## Assemble Drawer to Bed

20

- Slowly slide in the Trundle Drawer Assembly into the Bed.
- Make sure to even the Trundle Drawer.



# TROUBLE SHOOTING



**User Action: TV Lift Reset Method: Turn off the main power----- > Unplug the power connector from the foot end ----- > wait 60s ----- > Plug in the power connector and turn on the main power.**

**USB Without taking any charging from your device**

- **Check the power supply (green light).**
- **Replace new device charge cable.**
- **Call Service centre, if has furthermore issue.**

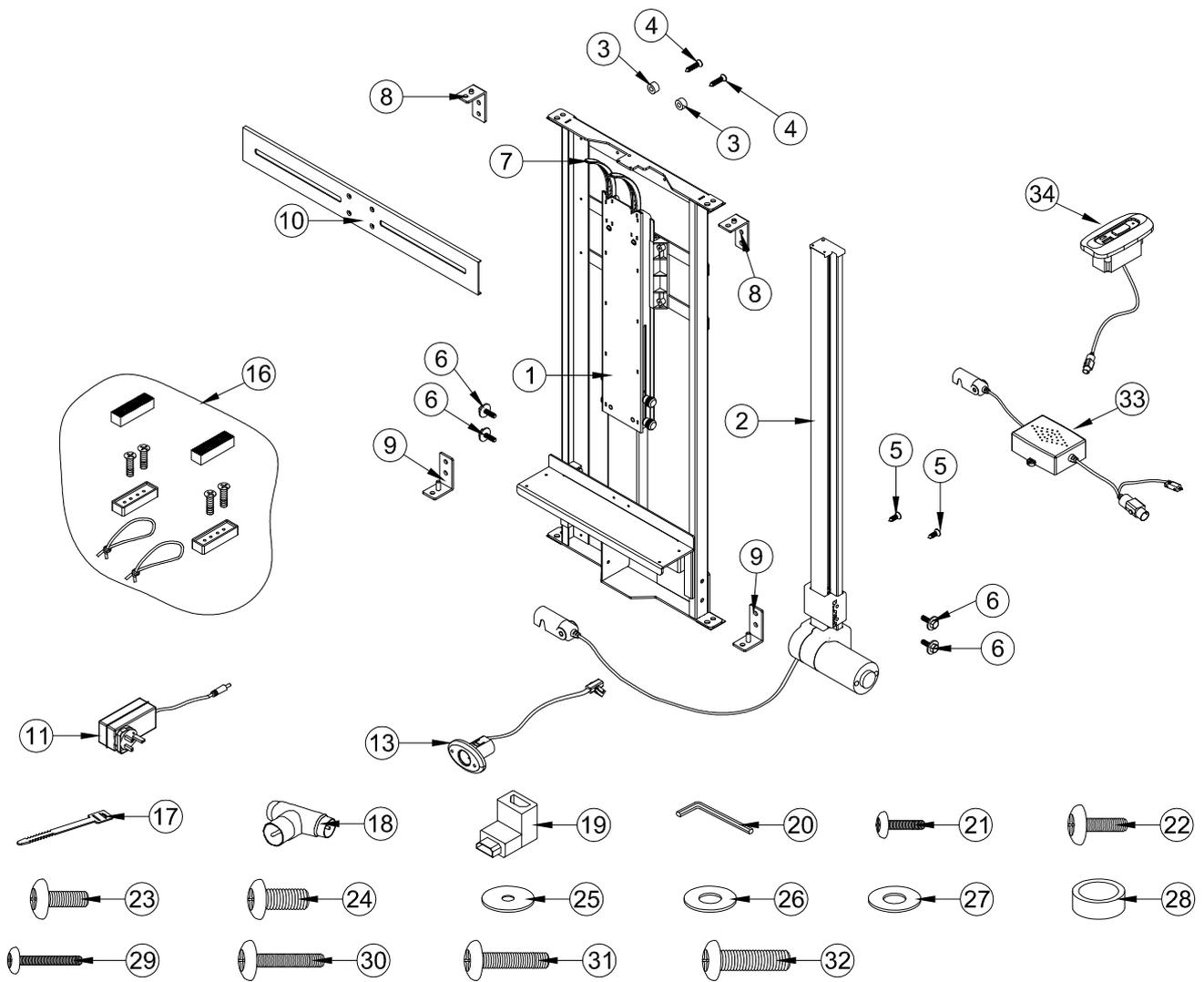
## SPECIFICATION-TV MECHANISM

FEATURE	TV LIFT MECHANISM (SLIM)
INPUT	100V-240V~ 50/60Hz 1.6A
OUTPUT	DC24V --- 2.1A
DUTY CYCLE	MAX 10% ; MAX 2 min / 18 min
MAX LOAD	30 KGS

## SPECIFICATION-USB

INPUT VOLTAGE	24VDC
USB TYPE C & A OUTPUT POWER	5 WATT ~15WATT - 5V-1A,5V-2A,5V-3A MAXIMUM

# G6 TV LIFT MECHANISM- OPTI-SERVE SPARE PARTS LIST



ITEM NO.	PART DESCRIPTION	IV CODES
1	Main TV-lift up mechanism (pre- assemble)	
2	TV-linear actuator G6 (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)	IV000142
5	Cross recessed countersunk flat head wood screw- Top mounting M6 x 20mm (2pcs) (pre-fixed)	
6	Actuator mounting bolt- screw M6 x 20mm (4pcs) (pre-fixed)	
7	Gooseneck (pre-fixed)	IV000146
8	Top hanging bracket (2pcs) (pre-fixed)	IV000148
9	Bottom hanging bracket (2pcs) (pre-fixed)	
10	TV- flat bracket (Vesa Bracket) (pre-fixed)	IV000147
11	UK Power adapter	IV000090
13	Socket power cable	IV000144
16	TV block (2pcs), screw M4 x 35mm (4pcs), block rubber cover (2pcs), cable management bungee cable (2pcs) (pre-fixed)	IV000093
17	Cable clip (2pcs)-use to fix wire	
18	Aerial connection (1pc)	
19	90 degree HDMI adaptor (1pc)	
20	Allen key (M4) (1pc)	
21	Pan head screw M4 x 20mm (2pcs)	
22	Pan head screw M5 x 20mm (2pcs)	
23	Pan head screw M6 x 20mm (2pcs)	
24	Pan head screw M8 x 20mm (2pcs)	IV000092
25	M5 washer (2pcs)	
26	M6 washer (2pcs)	
27	M8 washer (2pcs)	
28	Plastic collar (6pcs)	
29	Pan head screw M4 x 40mm (2pcs)	
30	Pan head screw M5 x 40mm (2pcs)	
31	Pan head screw M6 x 40mm (2pcs)	
32	Pan head screw M8 x 40mm (2pcs)	
33	Control box (1pcs)	IV000145
34	Wired Remote Controller (1pcs)	IV000143

# Care and maintenance

Here are some tips to keep your new bed in tip-top condition



## Cleaning

To clean your new bed, we'd advise using a warm damp cloth - please do not use abrasive chemicals or bleach as this may damage the product.



## Checking and moving

Periodically we recommend you check that the screws or fixtures haven't been become loose, over time. To move your new bed, we recommend lifting it where possible, as dragging or pushing it could cause damage to your flooring.



## Wood

Please note each of our wooden pieces are unique, meaning that markings and shade can vary slightly between beds. Over a period of time, the wood might lighten or fade slightly due to light exposure.



## Fabric

Please note depending on the lighting, positioning and surroundings of your room, the shade of the colour can sometimes appear slightly different. Over a period of time, the colour might lighten or fade slightly due to light exposure.



## Metal

Metal tends to be more resilient to everyday wear and tear. We recommend to gently dust your metal furniture and keep it dry to maintain its look.

Thank you for shopping with us - we hope you have a great night's sleep

*Sleep well*

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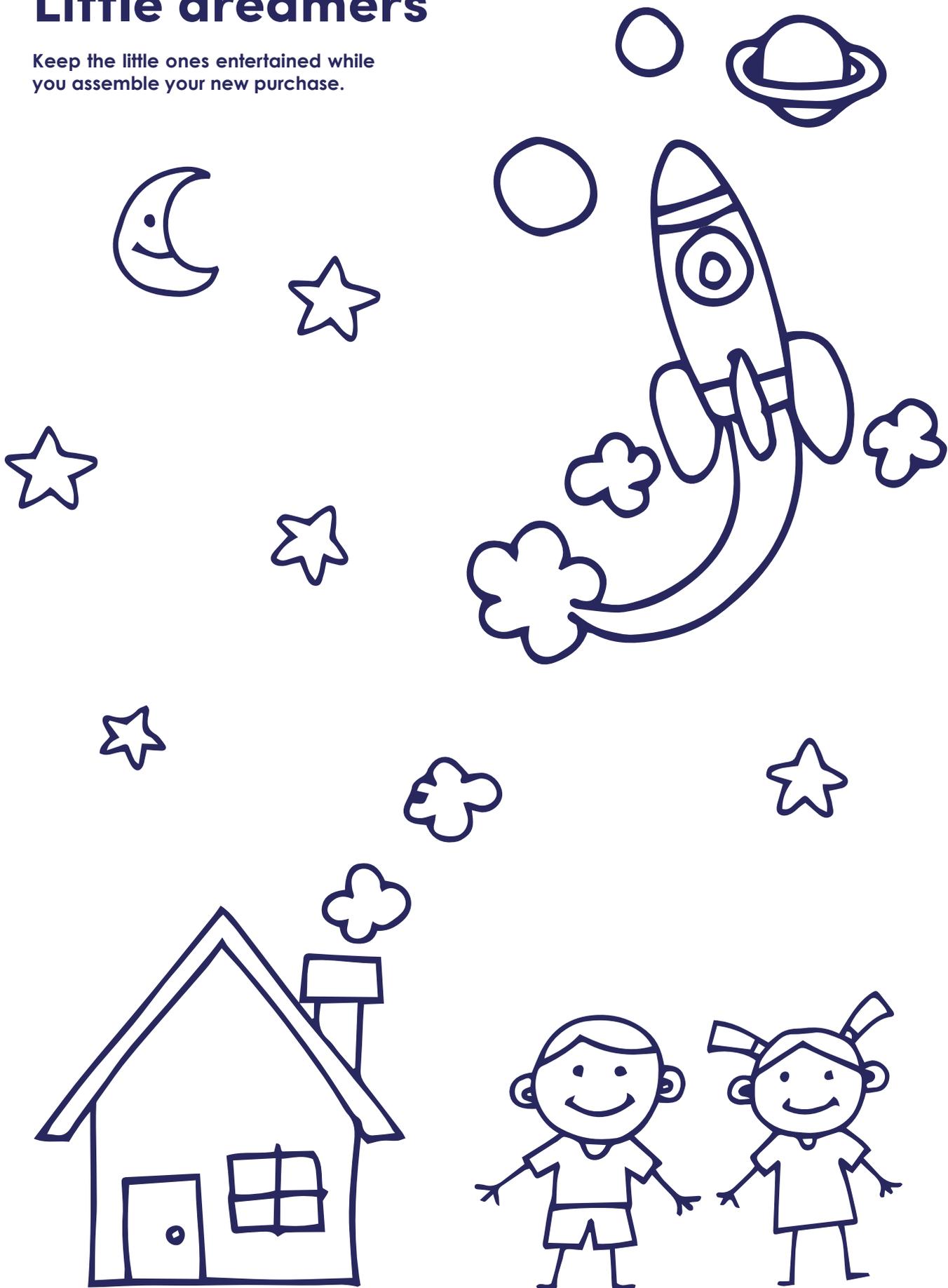
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# Little dreamers

Keep the little ones entertained while you assemble your new purchase.



# Dreams