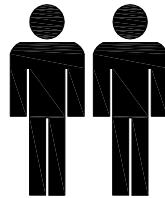
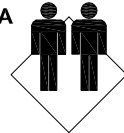


Assembly Instruction

1hr



FLOOR AREA
2M X 2M

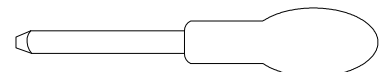


APPROXIMATE ASSEMBLY TIME

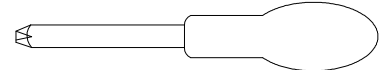
2 PERSON ASSEMBLY

REQUIRED ASSEMBLY SPACE

REQUIRED ASSEMBLY TOOLS



SLOTTED SCREWDRIVER (Not Provided)

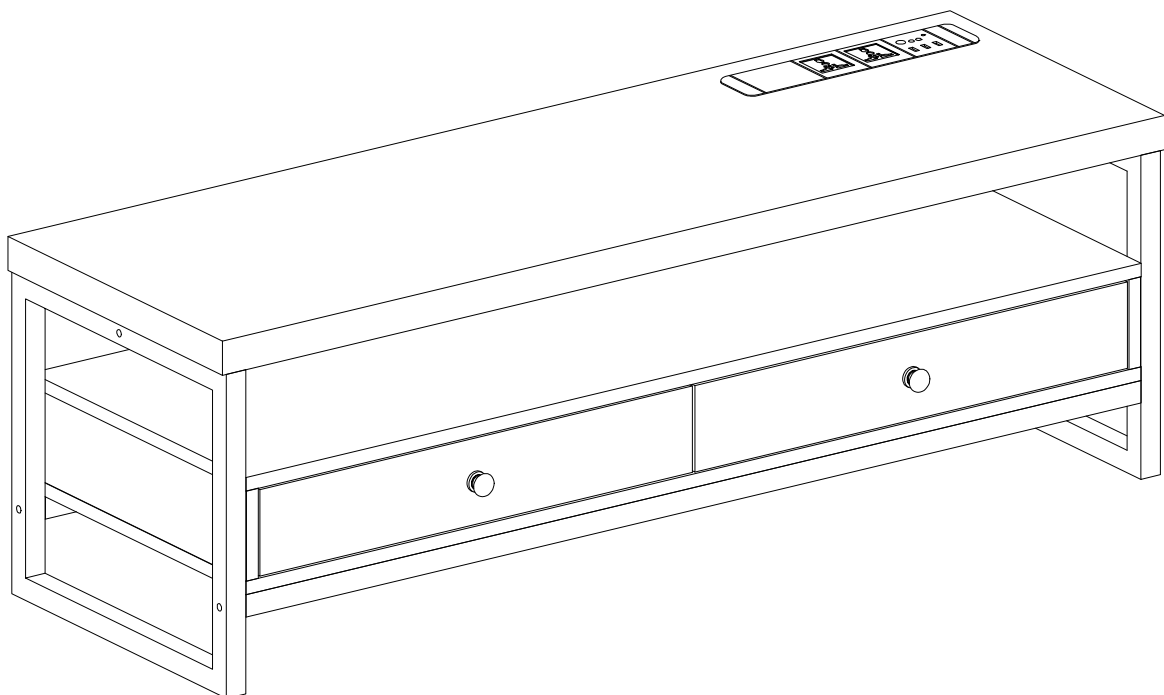


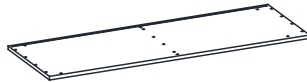
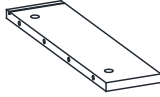
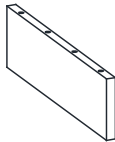
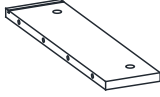
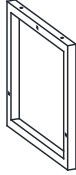
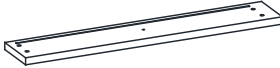
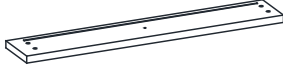
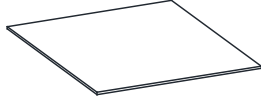
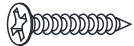
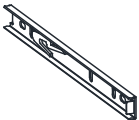
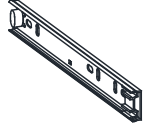
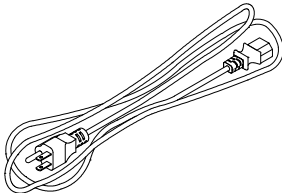
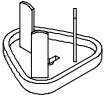
POZI SCREWDRIVER (Not Provided)



SKY 4655

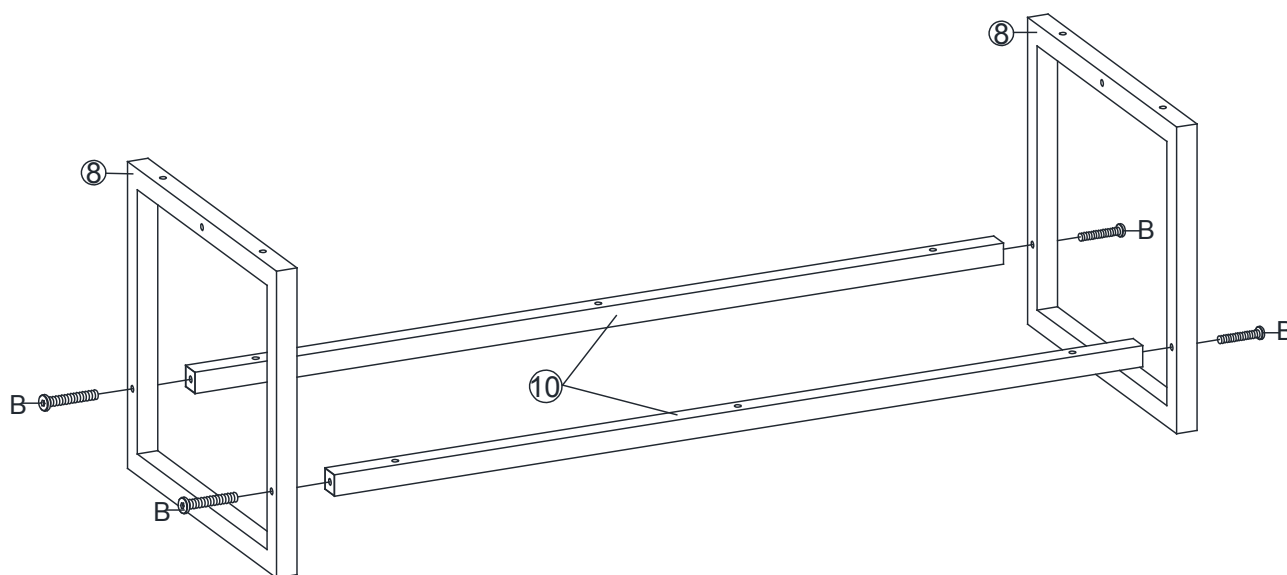
bestchoiceproducts



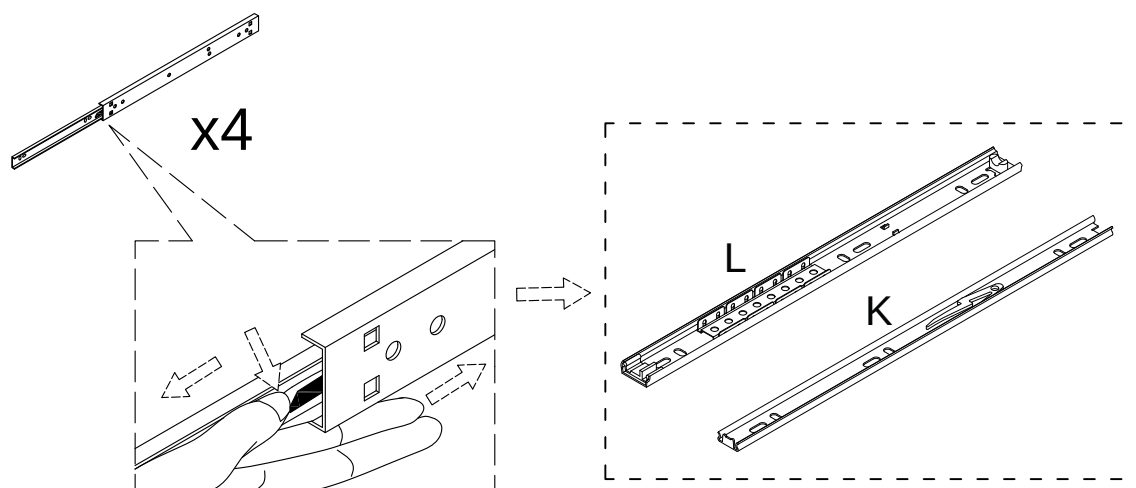
				
①x1PC	②x1PC	③x1PC	④x1PC	
				
⑤x1PC	⑥x1PC	⑦x1PC	⑧x2PCS	
				
⑨x1PC	⑩x2PCS	⑪x1PC	⑫x1PC	
				
⑬x2PCS	⑭x2PCS	⑮x2PCS	⑯x2PCS	
				
M7x48mm	M6x40mm	M6x35mm	M4x20mm	M4x35mm
Ax6PCS	Bx6PCS	Cx10PCS	Dx2PCS	Ex8PCS
				
M3.5x12mm	Ø8x30mm	M6x35mm	Ø15x12mm	
Fx16PCS	Gx12PCS	Hx14PCS	Ix14PCS	Jx2PCS
				
Kx4PCS	Lx4PCS	Mx1PC	Ox1PC	Px2PCS

Step 1

Attach part 8 frame sides to part 10 lower frame pieces with four part B screws

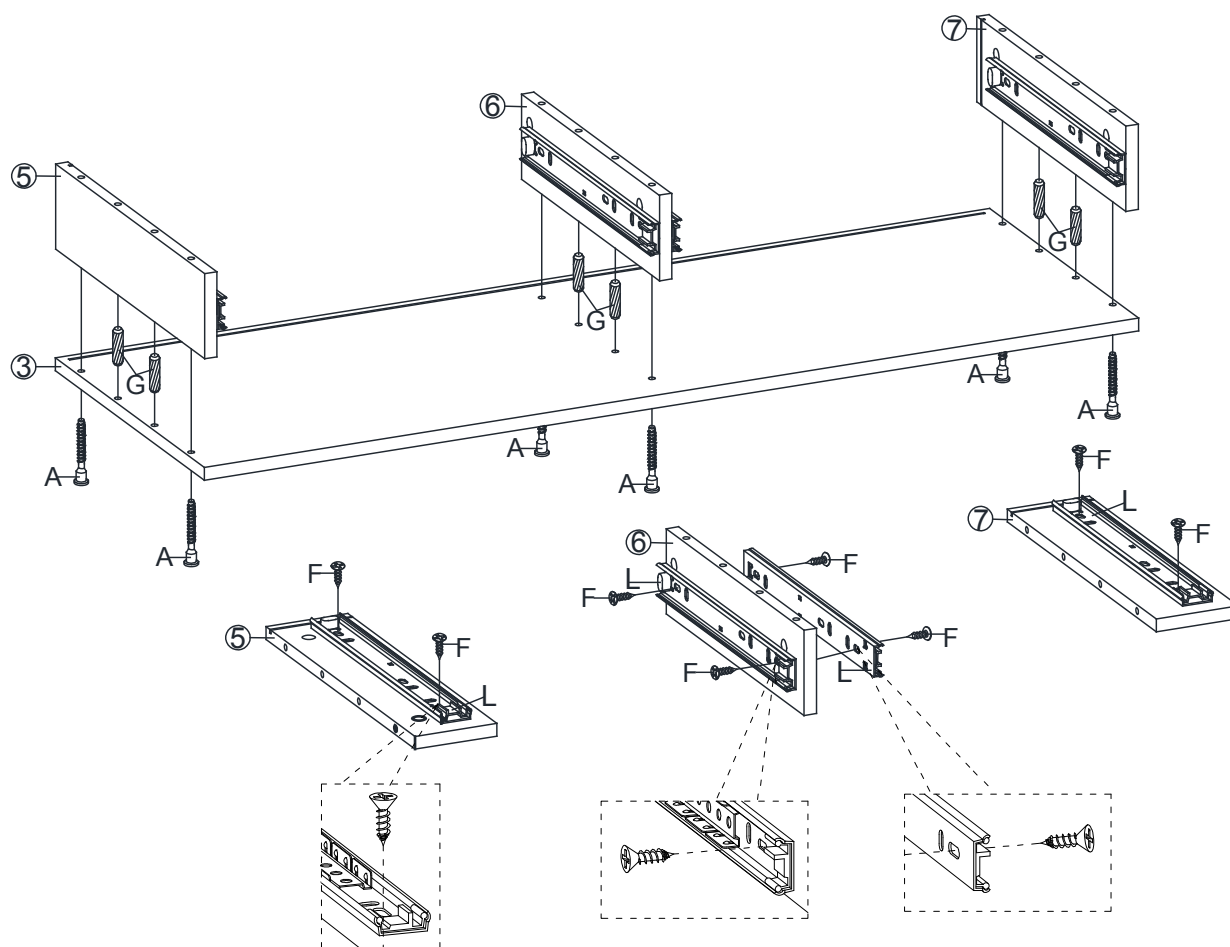


Step 2



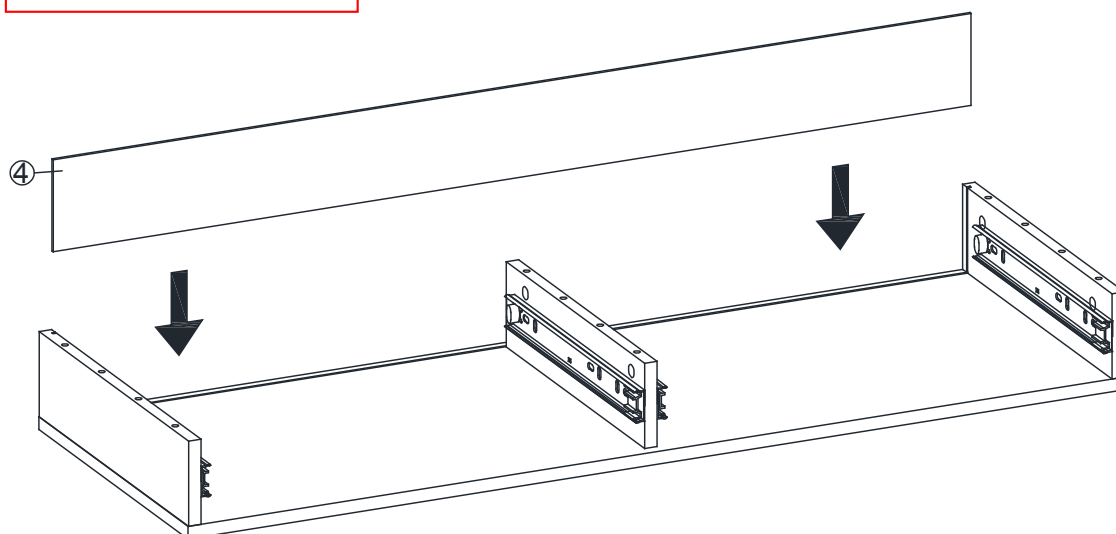
Step 3

Attach part L slider rails to part 5,6,and 7 frame pieces. Attach frame pieces to part 3 lower shelf with six part G dowels and six part A screws.



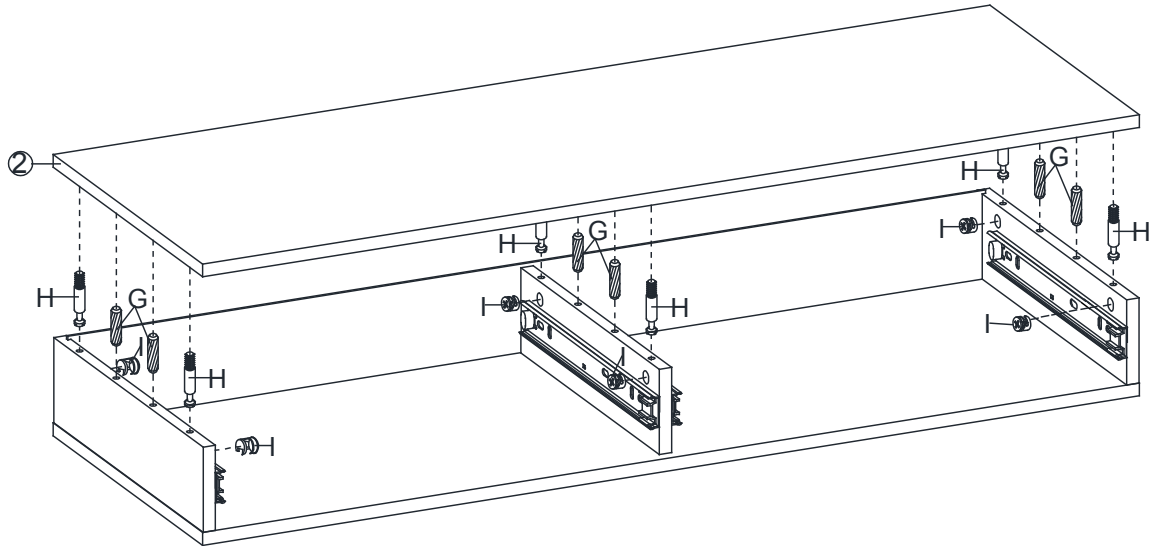
Step 4

Slide in part 4 back.



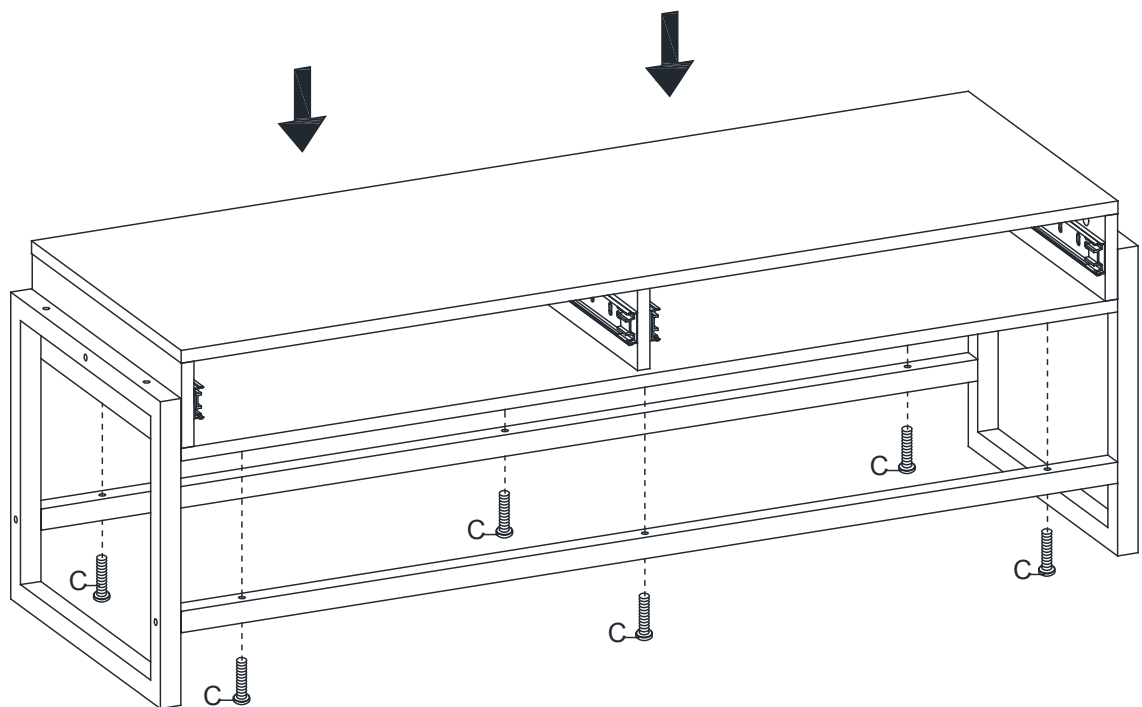
Step 5

Attach part 2 middle shelf with six part G dowels, six part H cam bolts, and six part I cam locks.



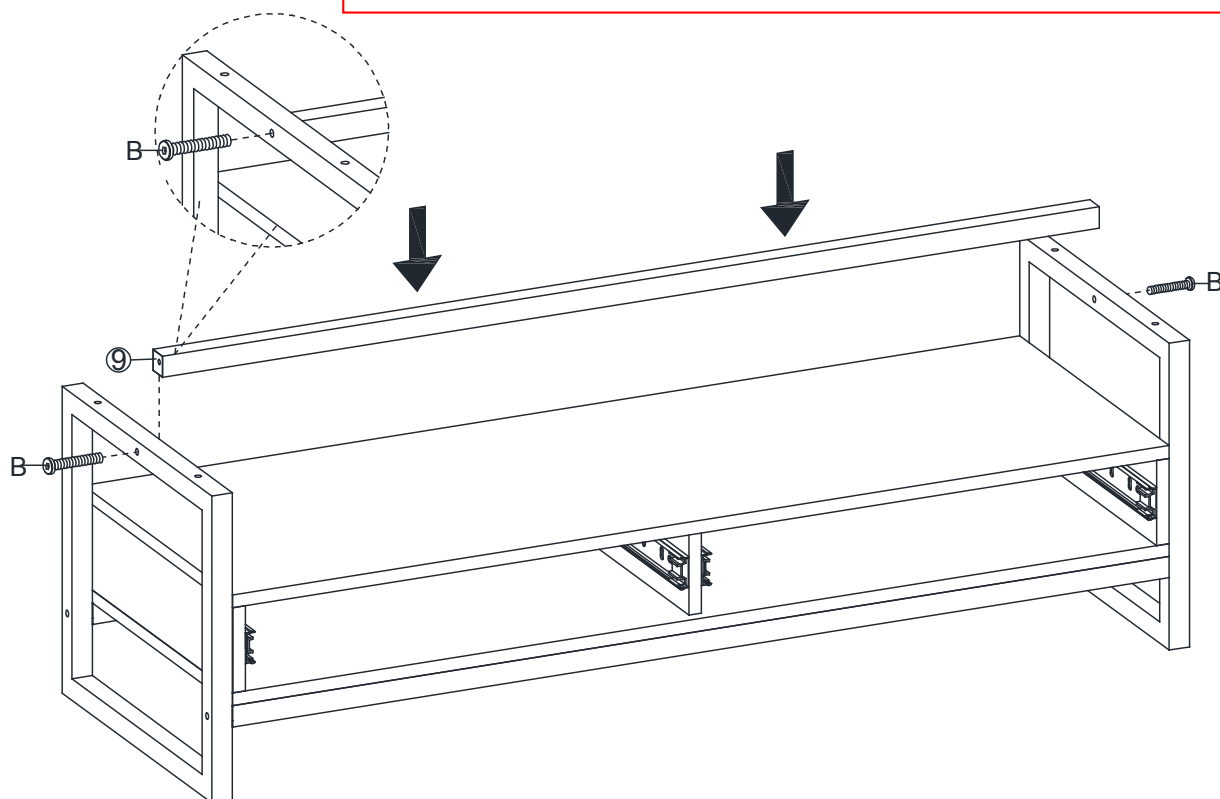
Step 6

Attach drawer/shelf assembly to lower frame with six part C screws.



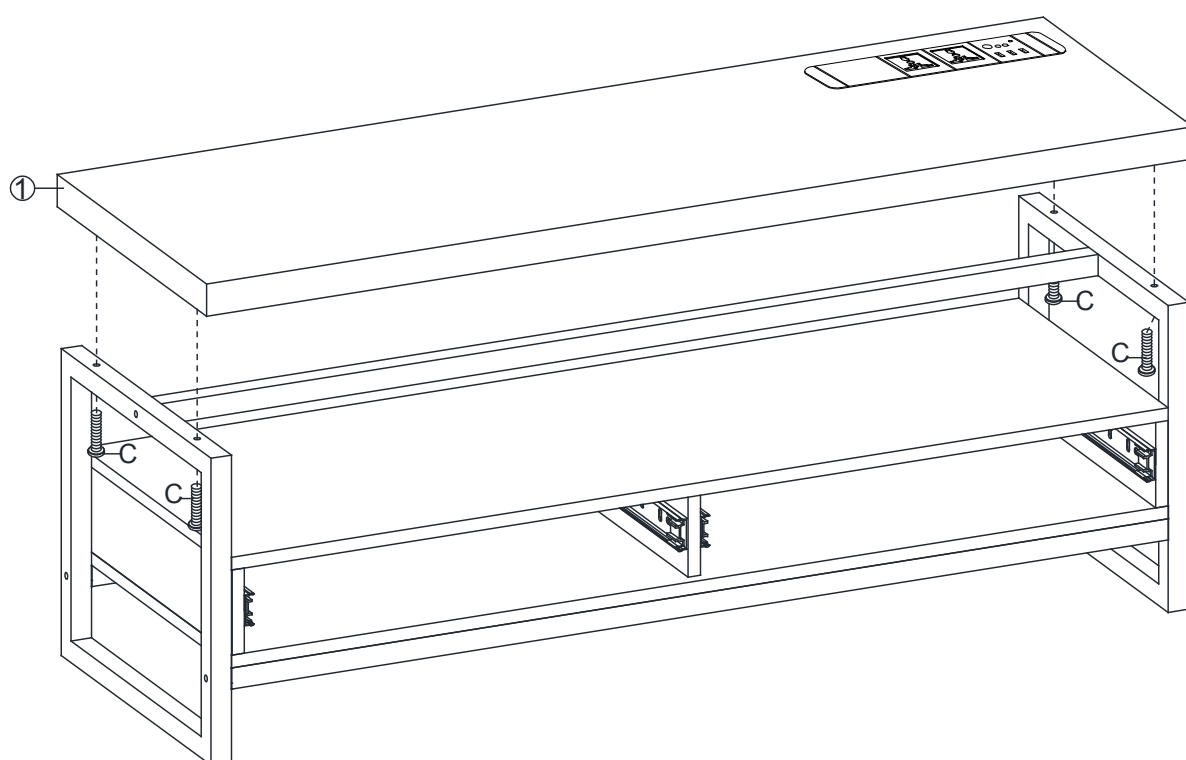
Step 7

Attach part 9 middle support with two part B screws.



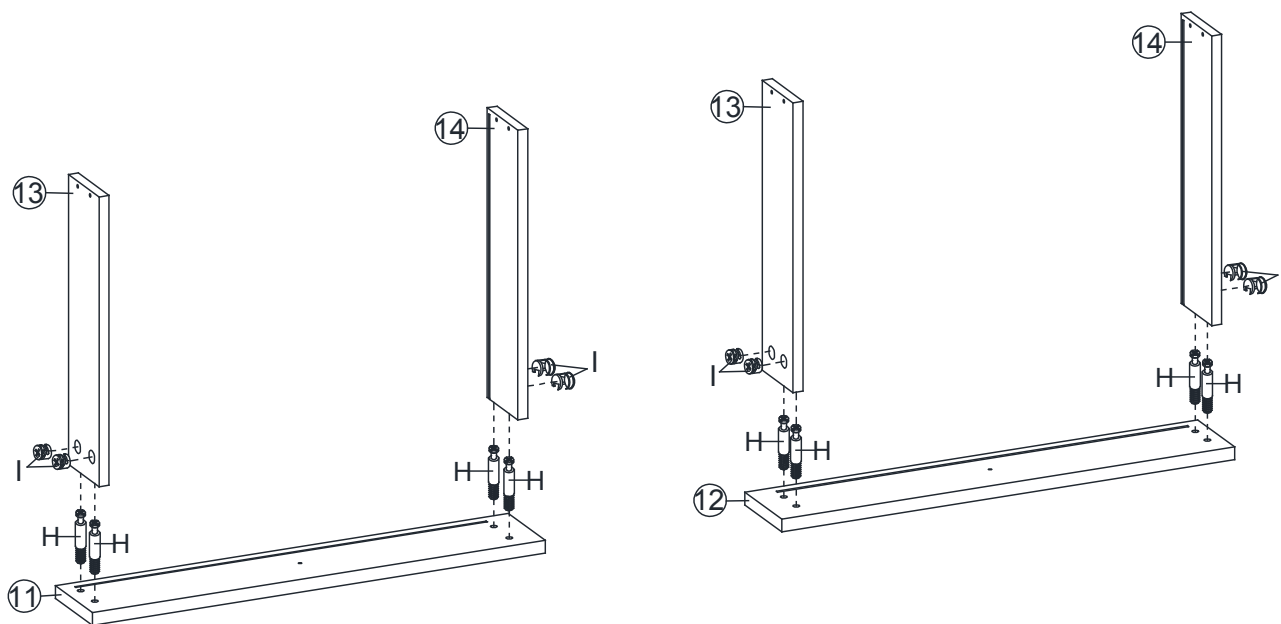
Step 8

Attach part 1 tabletop with four part C screws.



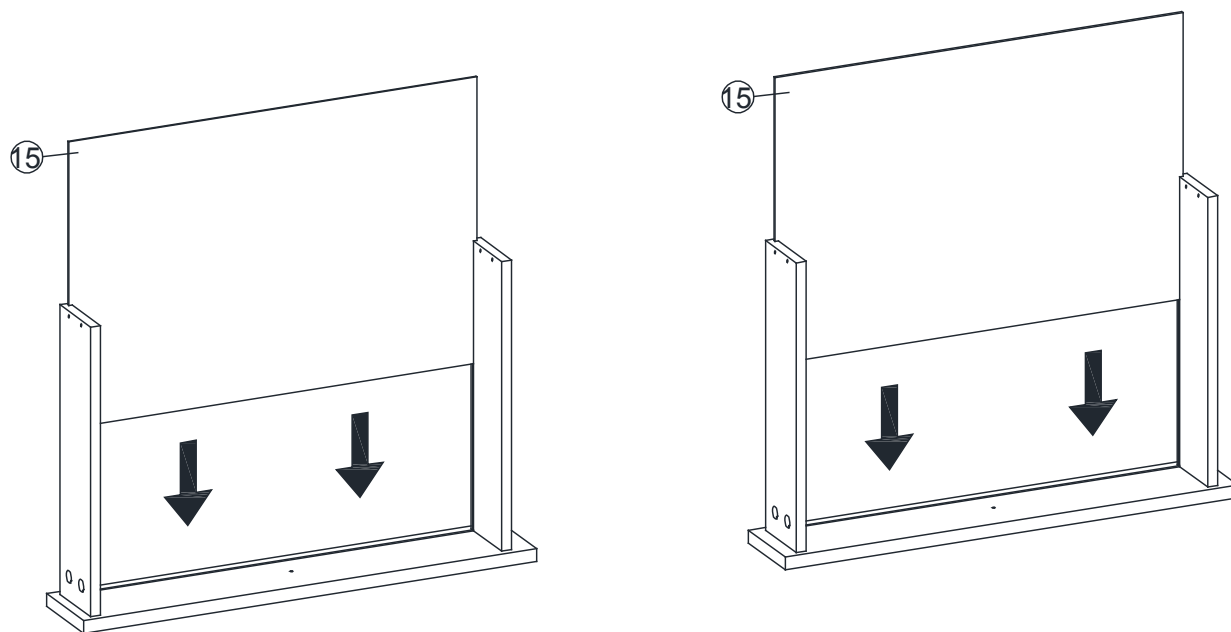
Step 9

Attach parts 13 and 14 drawer sides to drawer front panel with four part H cam bolts and four part cam locks. Repeat on other drawer front panel.



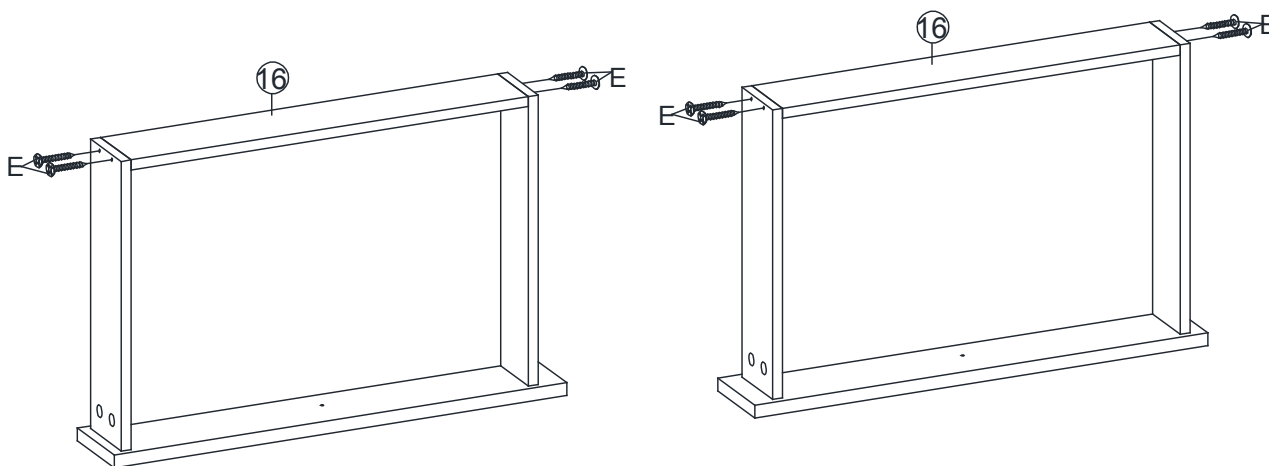
Step 10

Slide in part 15 drawer backs.



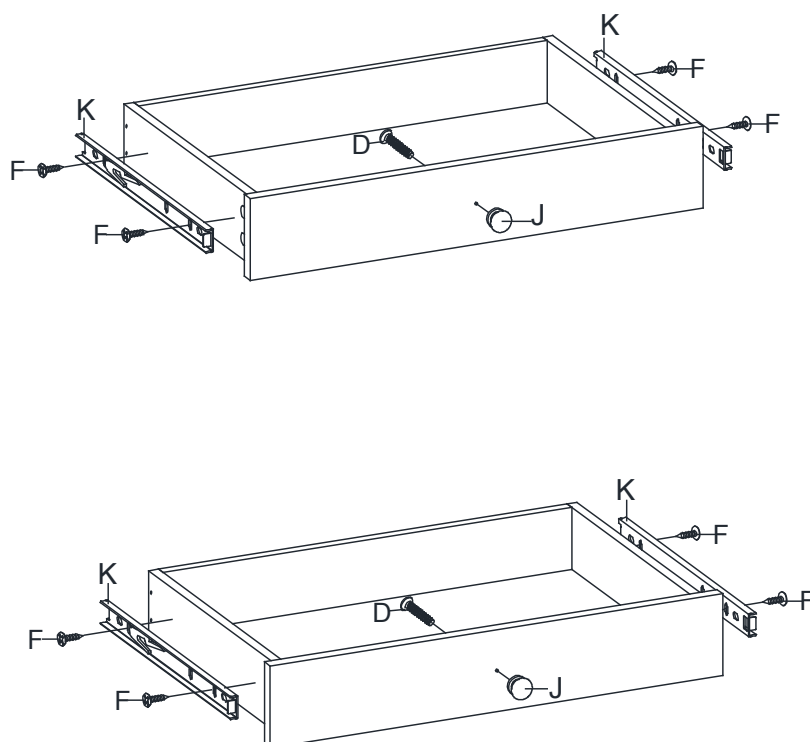
Step 11

Attach part 16 drawer back panel with four part E screws. Repeat on other drawer.



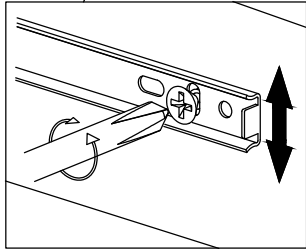
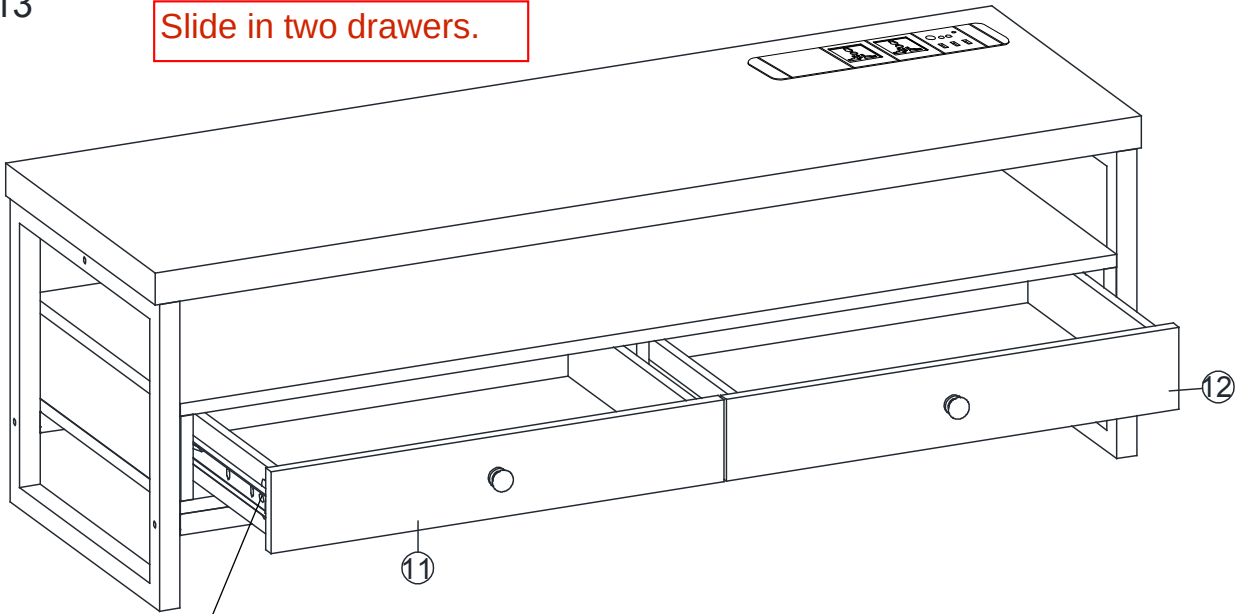
Step 12

Attach two part K slider rails with two part F screws on each. Attach part J knob with part D screw. Repeat on other drawer.



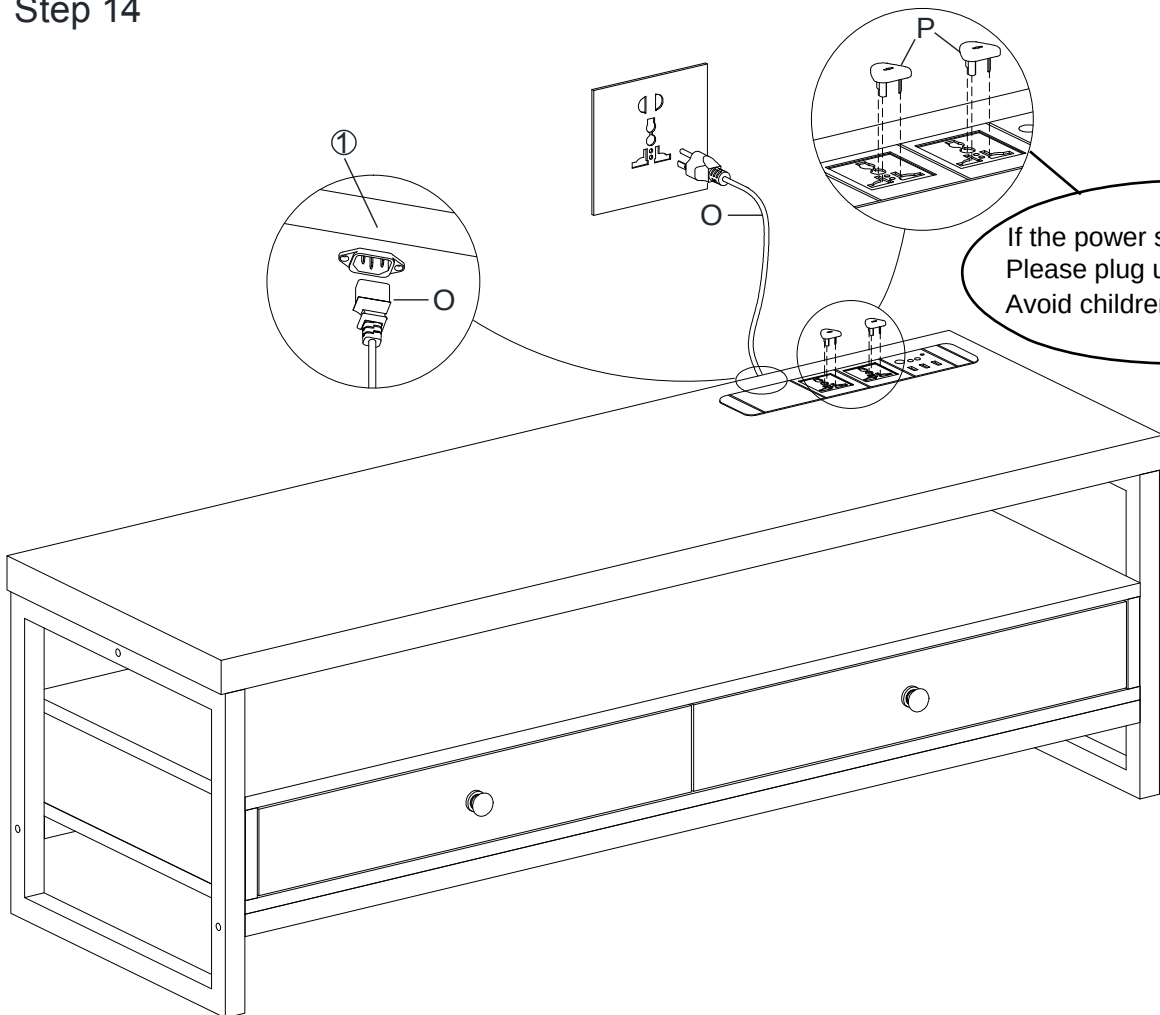
Step 13

Slide in two drawers.



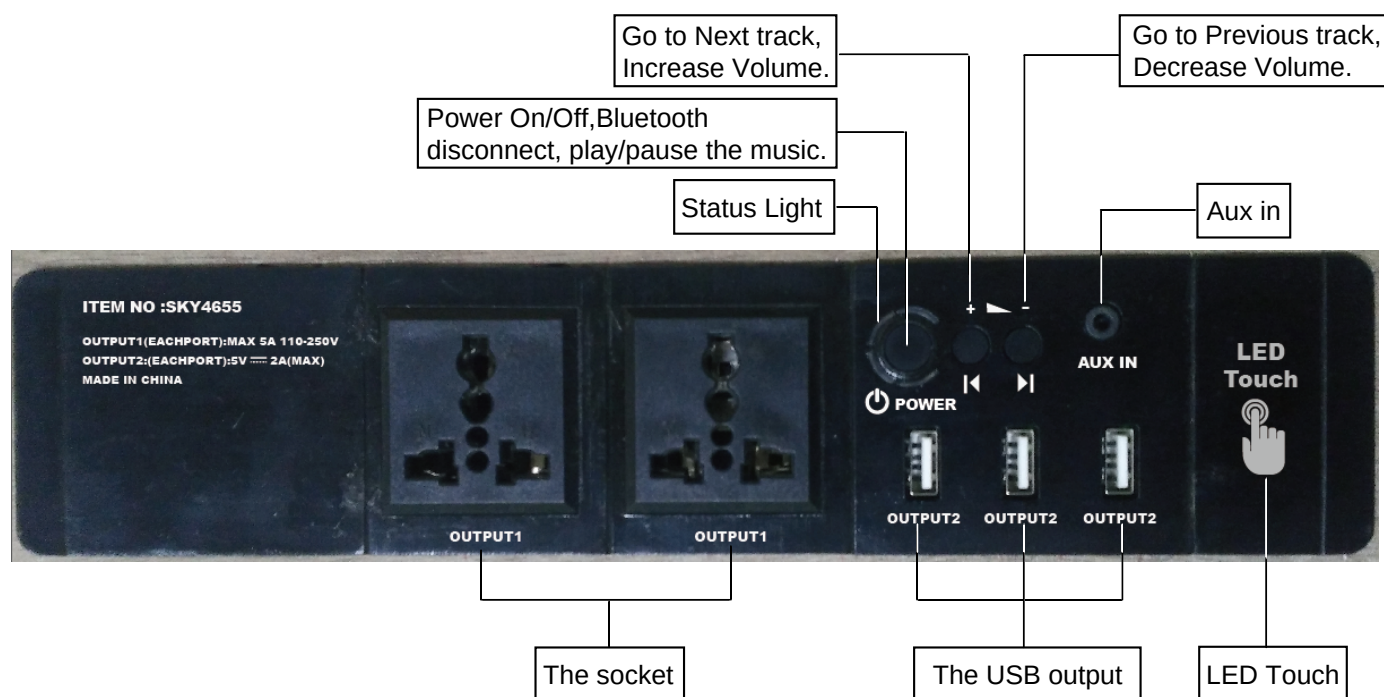
If the drawers are not aligned or overlap each other, then unscrew runner's screws slightly, re-adjust the drawers so they are fully aligned and levelled, then fully screw in the runner's screws.

Step 14



If the power socket is not use.
Please plug up it with the parts P.
Avoid children touching it

Product Diagram



1. Power On/Off:

ON: Push and hold "POWER" button for 3 seconds. The status light will turn blue and you will hear the Welcome tone. **Reconnection:** If paired before, the shelf will reconnect automatically to an earlier paired Bluetooth device.

OFF: When playing music, push and hold "POWER" button for 3 seconds to disconnect with a paired Bluetooth device. Push and hold "POWER" button for 6 seconds to shut down the speakers.

Noted: After disconnecting the Bluetooth device, the speakers automatically turn off after 5 minutes non use.

2. Bluetooth pairing:

For first pairing: Press and hold "POWER" button for 3 seconds. The blue status light will flash fast. Check the Bluetooth function on your mobile device and search for **BT 2Drw desk**.

When making the connection the status light will stop flashing and you will hear a ping tone. **Noted:** If not paired with a device the shelf will stay in the Bluetooth pairing mode for 5 minutes. If pairing is not successful, turn off the shelf speaker and reboot to pair again. Make sure that there is no wired line inserted inside "Aux in" jack before using bluetooth.

3. Play & Pause of music:

Press the "POWER" button once to pause your music. Press once again to continue listening.

-Changing Songs

Press "**⏮**" button once to go to previous track. Press "**⏭**" button once to go to next track.

-Volume control

Press and hold button "**⏮**" to decrease volume or press and hold button "**⏭**" to increase volume. An indication tone will alert you when the volume is adjusted to the maximum level.

Note: You may also adjust the volume from your Bluetooth enabled device's volume control. Not all devices have the same operation. Please refer to your device user's manual for further information.

4. Aux in jack; Wire mode connection guide:

Plug in cable to Aux in jack to another portable device to play the music.

§ 15.19 Labelling requirements.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

§ 15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.