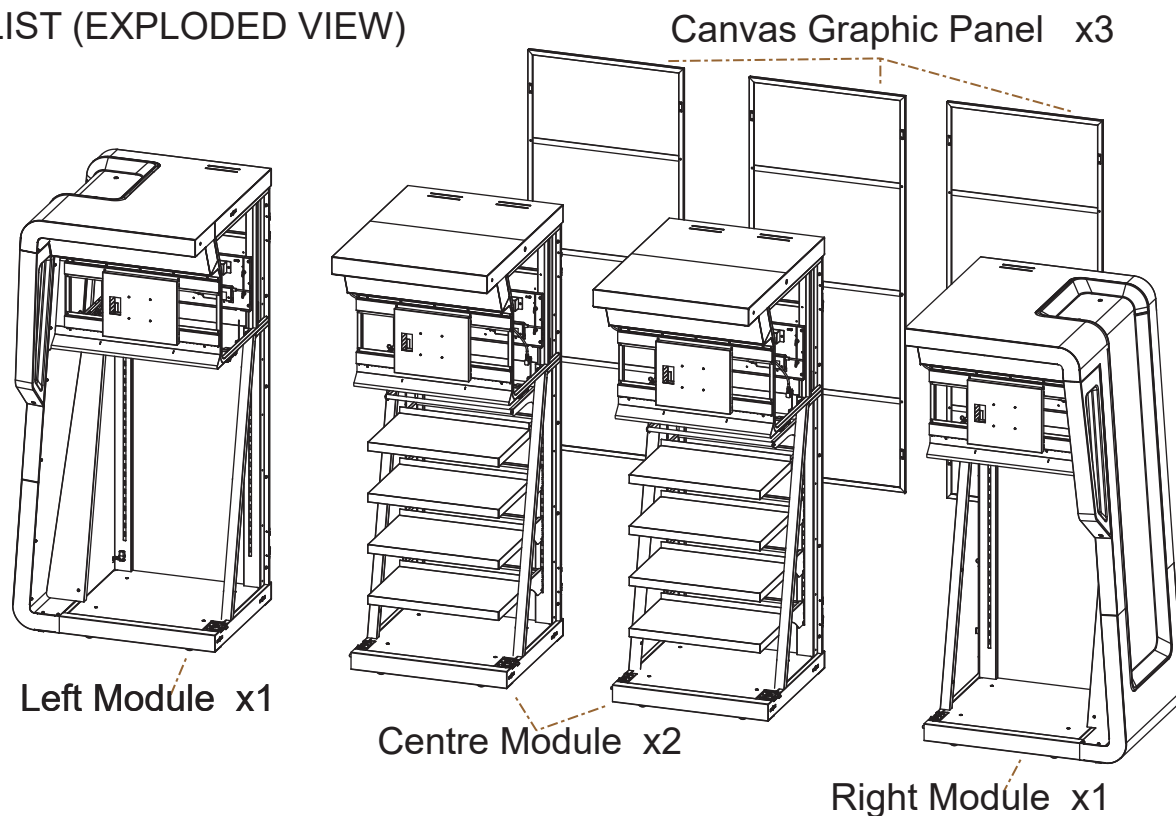
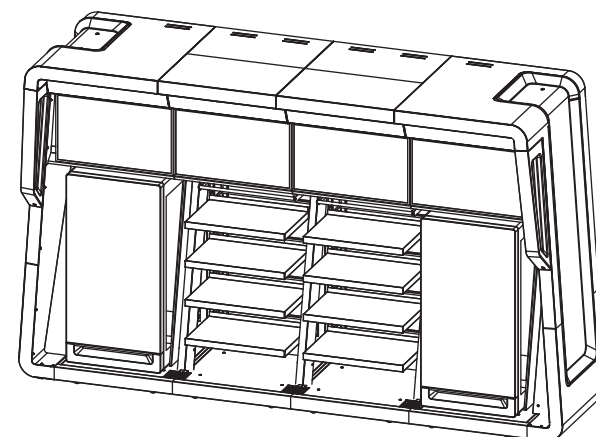


INSTRUCTION MANUAL

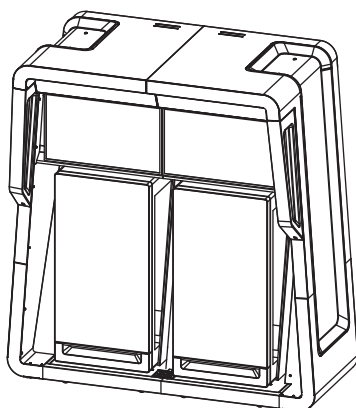
PARTS LIST (EXPLODED VIEW)



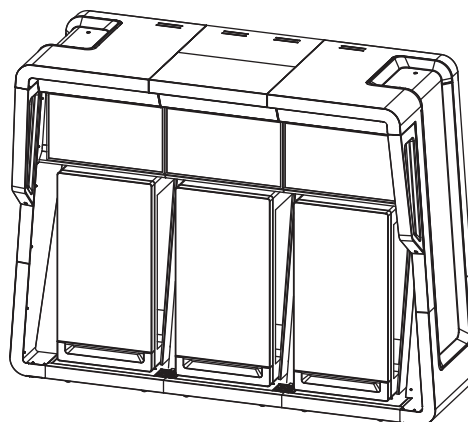
OPTION 4 (2X Fridges + Shelves)



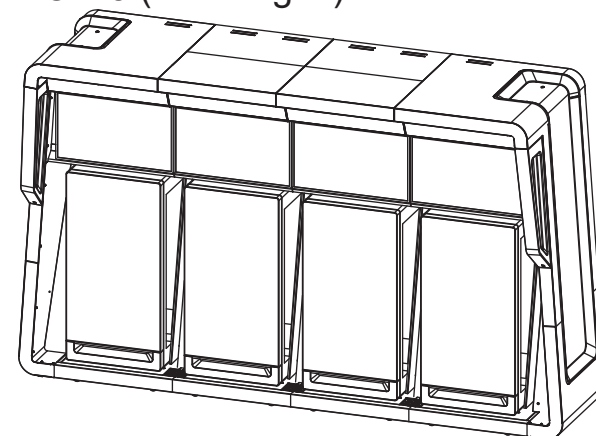
OPTION 1 (2X Fridges)



OPTION 2 (3X Fridges)

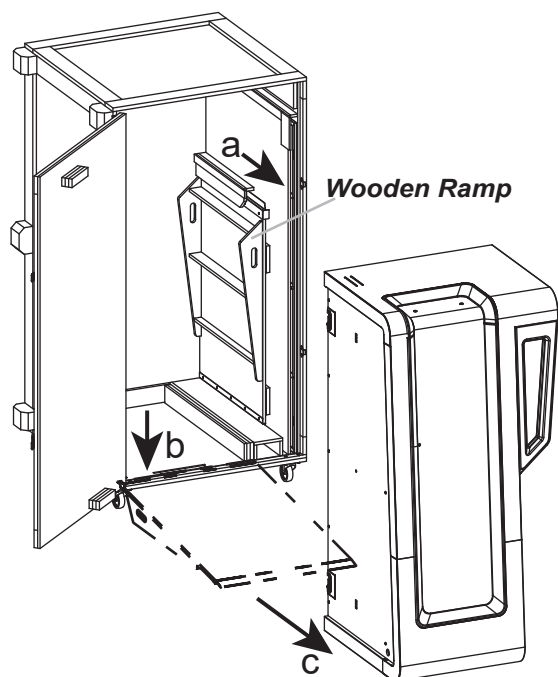


OPTION 3 (4X Fridges)



How to assemble - *Example as OPTION 4 (2X Fridges + Shelves)*

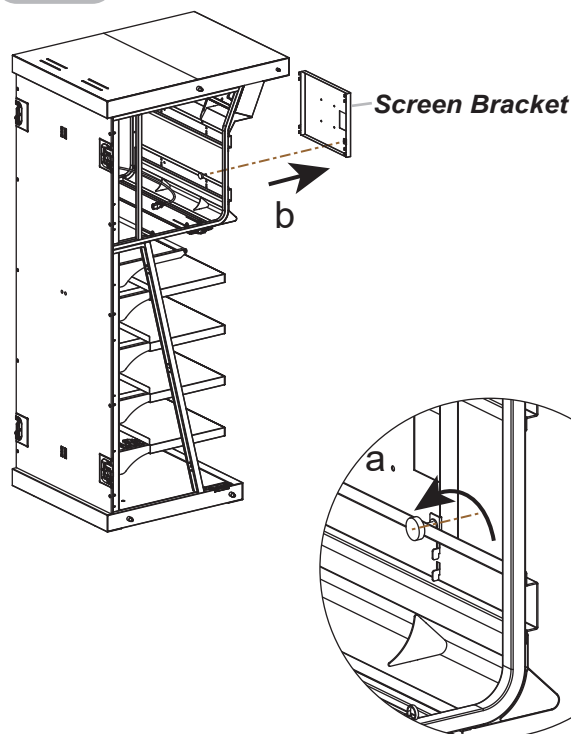
Step 1



Step 1:

- 1a, Remove the wooden Ramp from the side compartment of the Transport Crate;
- 1b, Clip the Ramp into the base of Crate;
- 1c, Wheel each Module out of the Transport Crate. Crates are labelled Left, Right or Centre module.

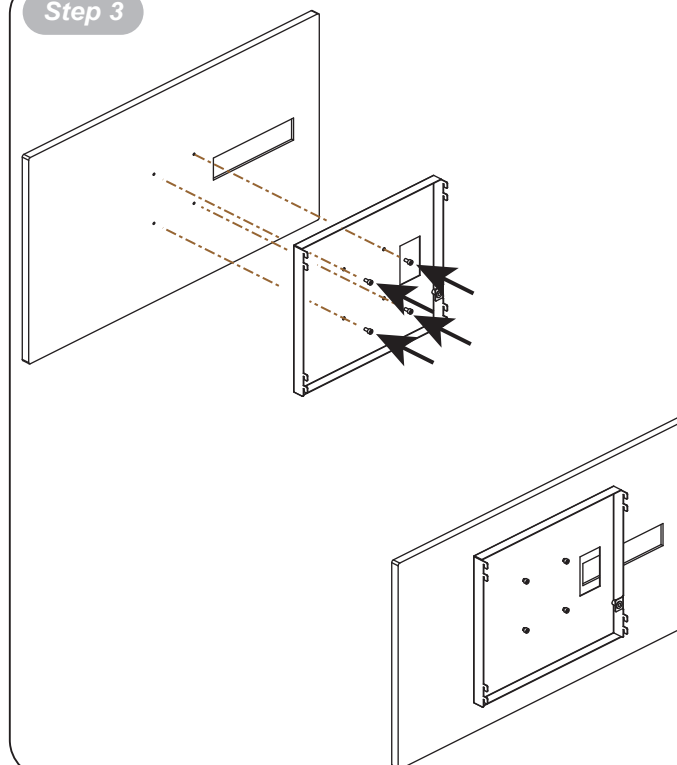
Step 2



Step 2:

- (Example As: Centre Module,)
- Loosen the Security Thumb Screw, then remove the Screen Bracket from the Module.

Step 3

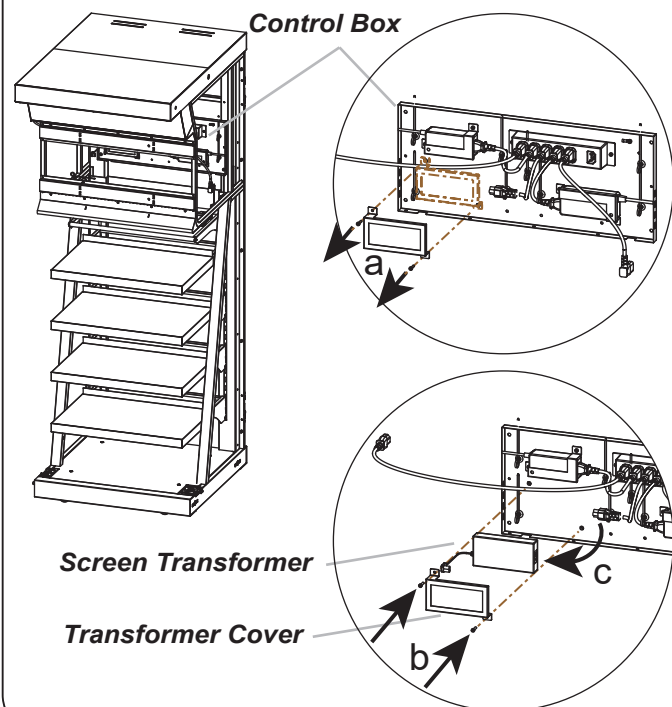


Step 3:

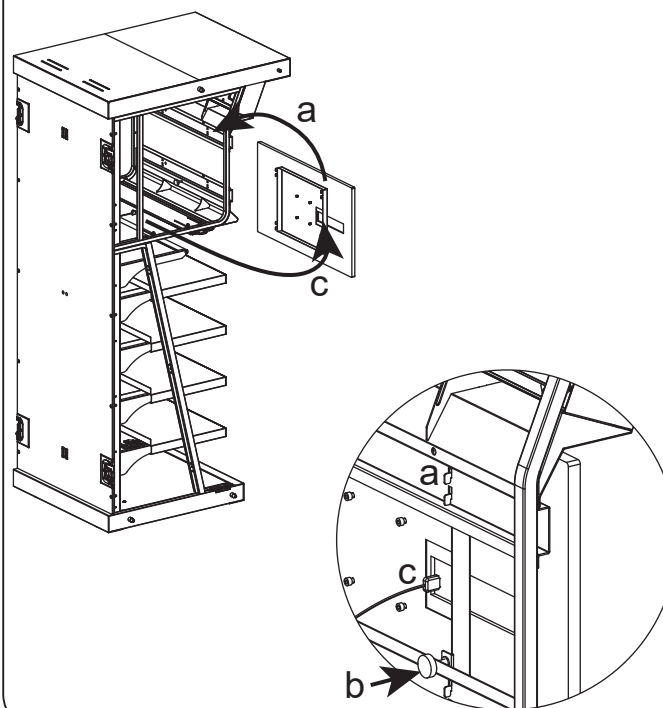
- Fasten the Screen Bracket onto the Screen (not provided) using 4x M5x10 bolts (not provided).

How to assemble - *Example as OPTION 4 (2X Fridges + Shelves)*

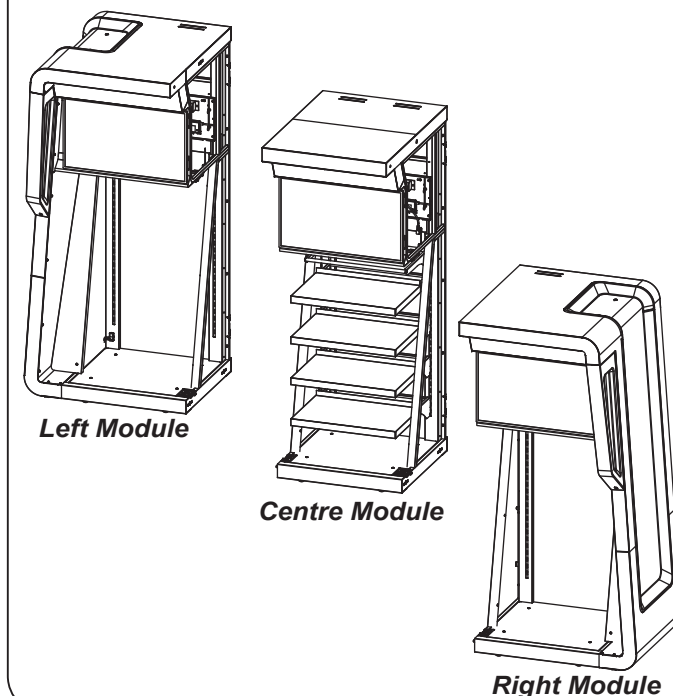
Step 4



Step 5



Step 6



Step 4:

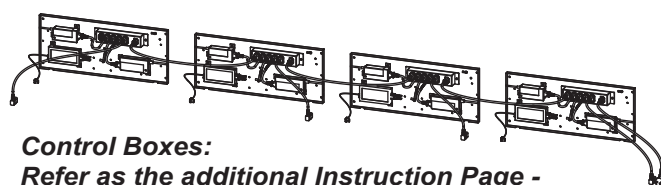
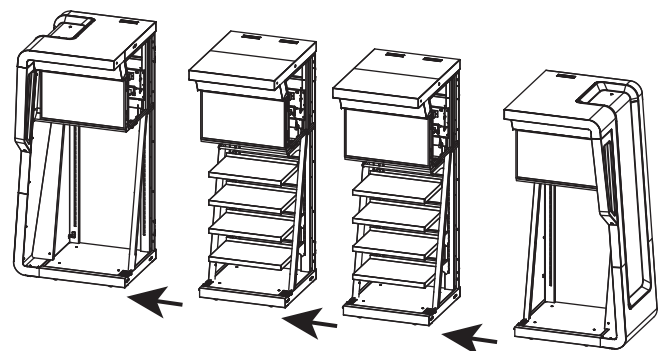
- 4a, Loosen the 2x bolts from the Control Box of Centre Module using Allen-Key, and remove the Transformer Cover;
- 4b, Get the Screen Transformer from the accessories bag of the Screen, then fasten it onto the Control Box using the Transformer Cover & 2x bolts;
- 4c, Connect the Screen Plug & the Screen Transformer.

Step 5:

- 5a, Hang the Screen Bracket with Screen onto Centre Module;
- 5b, Fasten the Security Thumb Screw;
- 5c, Connect the Screen Transformer & the Screen.

Step 6:

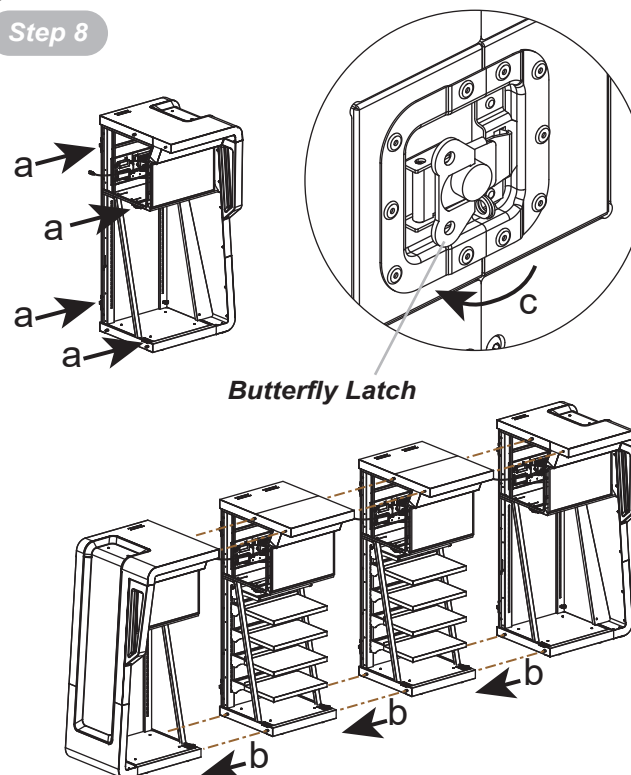
- Repeat Step 2-5 to assemble the rest Screen onto Modules.

How to assemble - Example as **OPTION 4 (2X Fridges + Shelves)**
Step 7


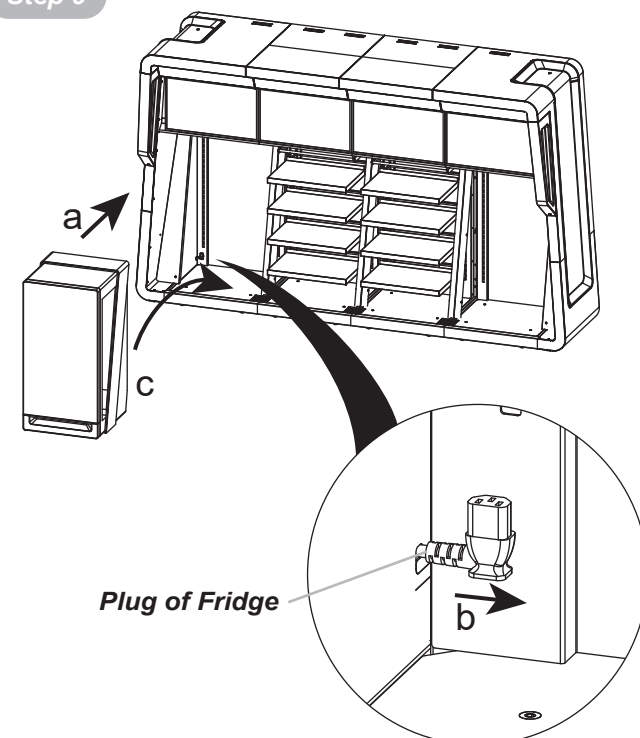
Control Boxes:
Refer as the additional Instruction Page -
How to connect between Control Boxes

Step 7:

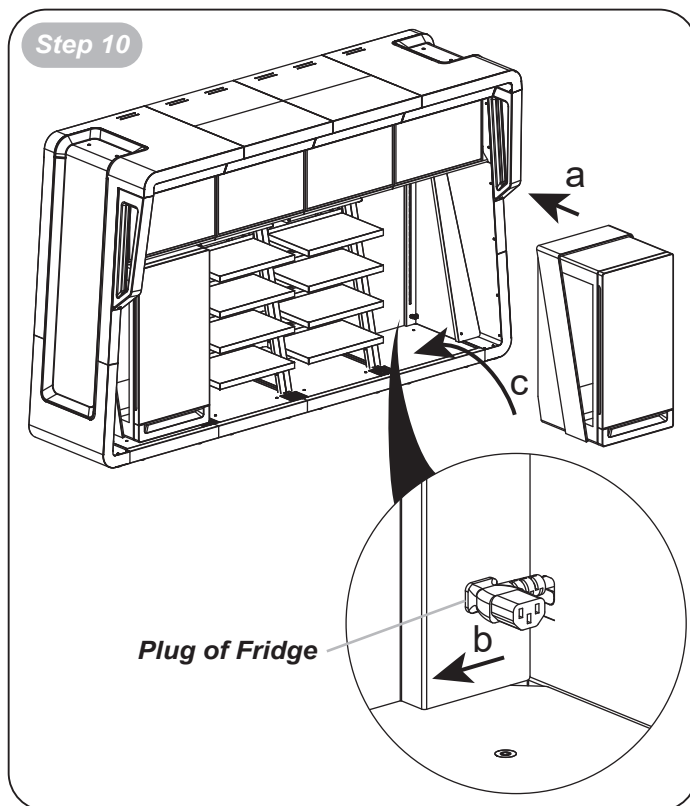
- 7a, Move all the Modules as above, ensure the adjacent distance within 300mm;
- 7b, Connect the Kettle Plugs of Control Boxes to the Kettles Multiplug of the adjacent Module as Page 6 / 7- How to connect between Control Boxes.

Step 8

Step 8:

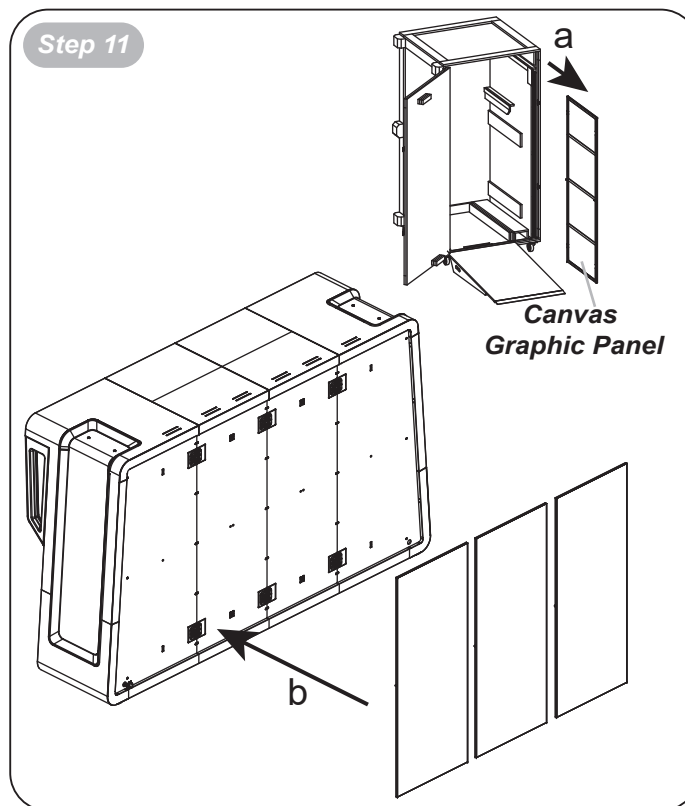
- 8a, Ensure all latches of Modules opened;
- 8b, Line up the pins on the header and base to the holes on the adjacent Modules, then gently push Modules together to allow locator pins to engage;
- 8c, Once the Modules have been located close the Butterfly Latches by rotating the lever counter clockwise.

Step 9

Step 9:

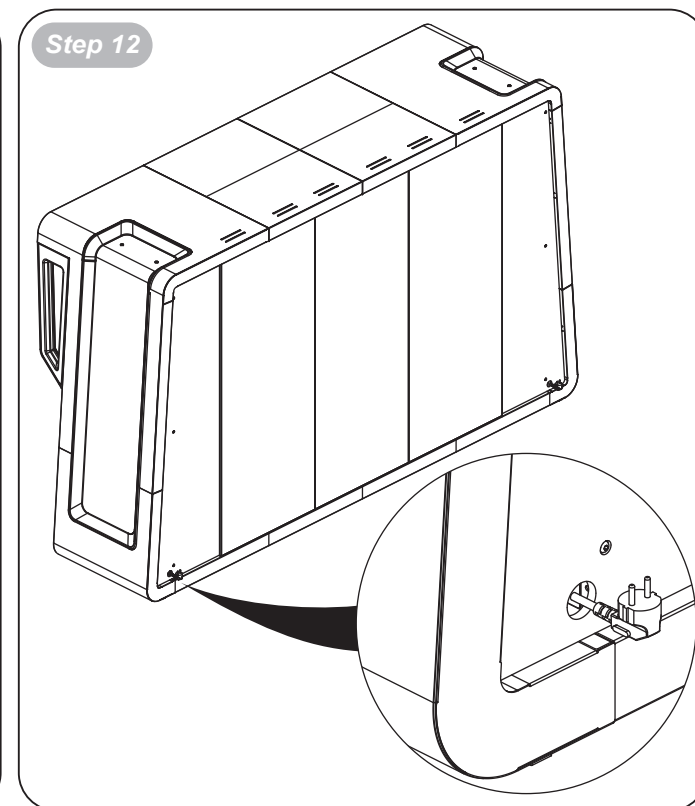
- 9a, Move the assigned Fridge (not provided) close to Left Module;
- 9b, Pull out the Plug of Fridge, then connect it to the Fridge. (US Option: Connect the Fridge to Main Power);
- 9c, Place the Fridge onto the base of the Left Module.

How to assemble - *Example as OPTION 4 (2X Fridges + Shelves)*


- Step 10:**
- 10a, Move the other Fridge (not provided) close to Right Module;
 - 10b, Pull out the Plug of Fridge, then connect it to the Fridge.
(US Option: Connect the Fridge to Main Power);
 - 10c, Place the Fridge onto the base of the Right Module.



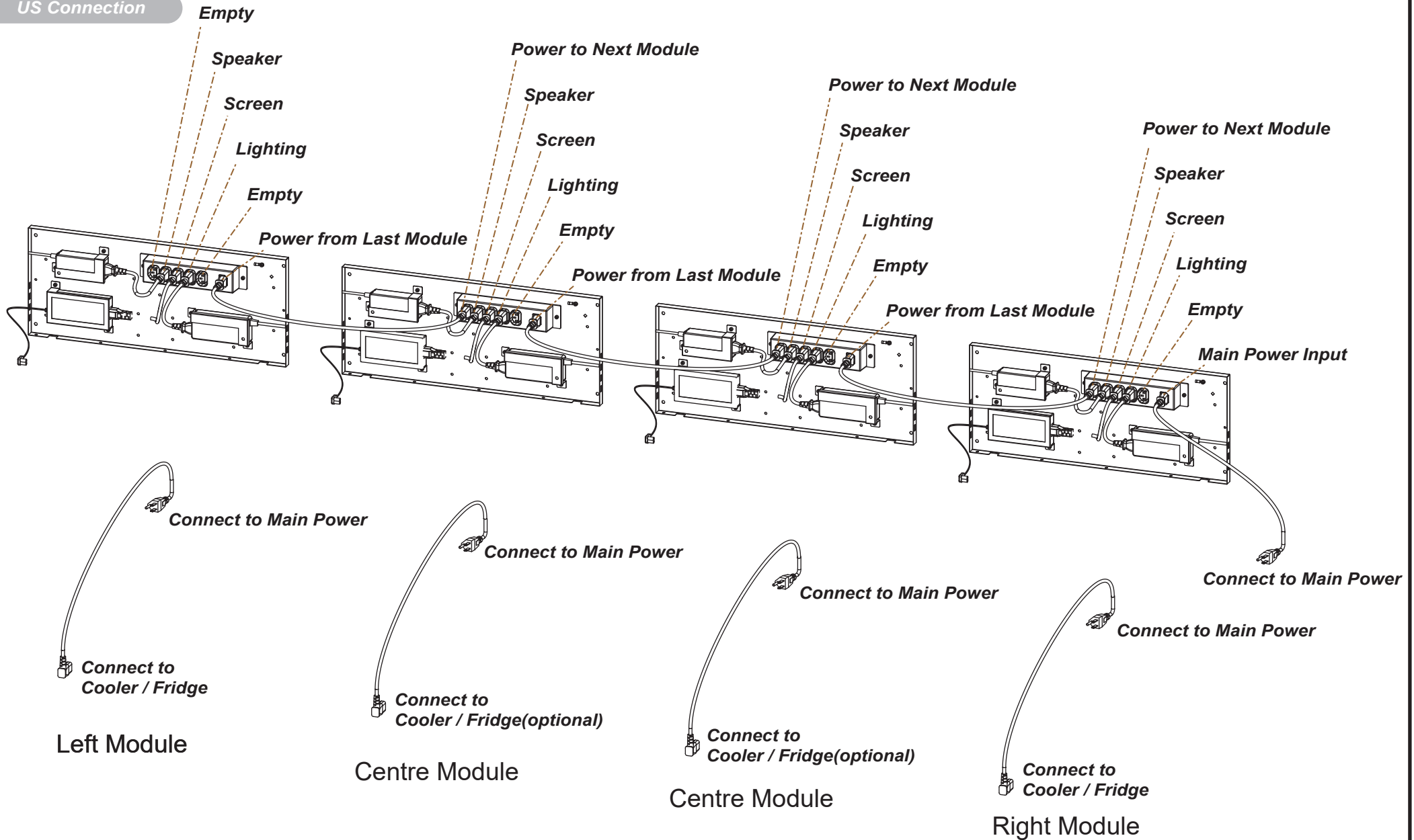
- Step 11:**
- 11a, Remove the Canvas Graphic Panels from the side compartment of the Transport Crate;;
 - 11b, Clip the Canvas Graphic Panels into the wooden back panels. This is done by lining up the pins on the Canvas Graphic Panels to the holes on the wooden back panels.



- Step 12:**
- Plug in the power supply cord from the Right Module to the closest mains power supply, (Japan Option: also plug in the power supply cord from the Left Module to mains power supply).
 - Completed, Thanks!

How to connect between Control Boxes - Example as *OPTION 4 (2X Fridges + Shelves)* - used in United State

US Connection



How to assemble - *FCC Warning*

FCC Warning

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,
- (2) And this device must accept any interference received, including interference that may cause undesired operation.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation.