**Full height door - curved & straight:**

1. The full height door can be built so it can be hinged to the left or right if straight and will open inwards and outwards. If external it will hinge on the right hand side and internal on the left. The door comes in three sections the bottom, middle and top and this is the sequence it needs to be built in conjunction with the panels to either side. The door should be maintained in these three sections.

   **Note:** on the internal door the key must be removed to lock.

**Bottom section (A)**

1. The door requires the floor bar to be positioned in the nodes either side of the aperture.

2. Take the unit comprising of a side bar and a door and slot into the bottom node making sure the door panel has the hole towards the top of the panel.

3. Place the side cheek in position to the other side of the door by slotting it into the node. Secure in position with the top node. The linking flat plate should be to the top of the side cheek.

4. Complete the assembly of the bottom row of panels.

**FULL HEIGHT DOOR ASSEMBLY**
**Middle section (B)**

5. Insert the side cheek in position by slotting it onto the pivot component and securing the thumb knob.

6. Place the side cheek with the lock to the other side of the aperture by slotting it into the bottom node and flat joining plate and securing with a top node.

7. Take the middle door with two holes and slot the side spine into the pivot pin and rest it on top of the bottom door.

8. Complete the assembly of the middle row of panels.

**Top section (C)**

9. Take the top door assembly comprising of a frame the three sides and a single door, and slot into the node and the side cheek of the middle section. Secure with the thumb wheel to the hinge side.

**Handle section (D)**

10. Make sure all the doors are aligned and fit the handle through the holes in the panels. Secure the handle in place with the torque knobs.

*Note:* the door is reversible.

*Note:* When assembling and taking down the door you should only loosen the thumb knobs in the central section, the grub screws must not be removed.