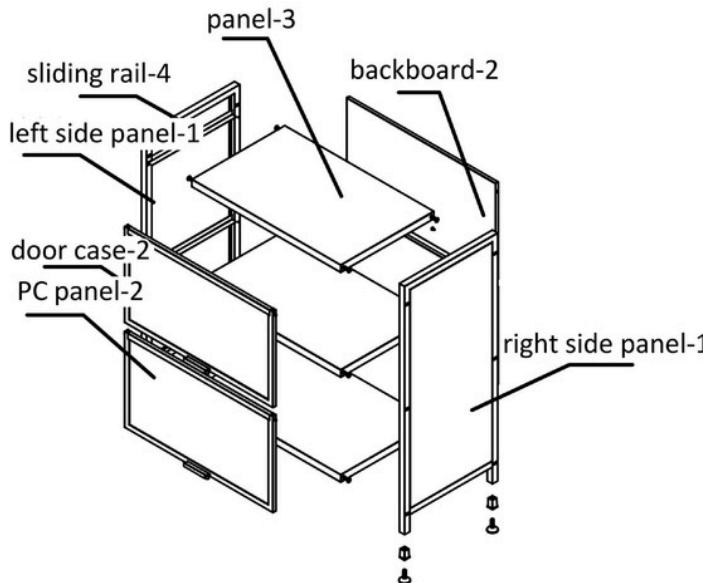
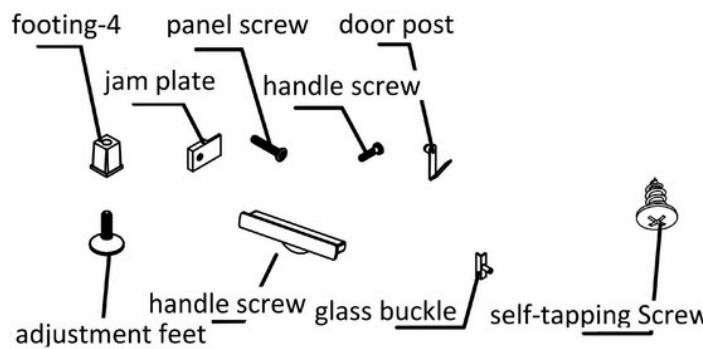


# Preview of assembly



## Hardware kit

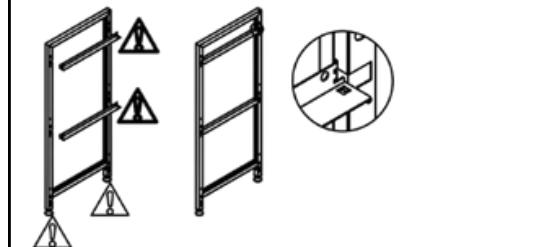


### Step 1

Take the Left Side Panel and Right Side Panel.

Attach the Footings and screw in the Adjustment Feet to the bottom of each side panel. These will allow you to level the rack once it is standing.

Install the Sliding Rails onto the inner tracks of the side panels. These will eventually hold your sliding doors.

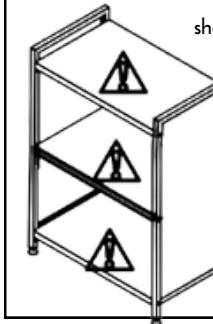


### Step 2

Position the side panels upright.

Insert the 3 Shelving Panels (Panel-3) into the designated slots or brackets on the side panels.

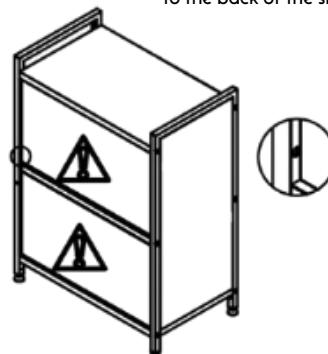
Use the Panel Screws and 'Jam plate' to secure the shelves to the frame. Ensure they are tightened firmly so the structure is stable.



### Step 3

Slide the 2 Backboards into the rear of the unit.

These require the Self-tapping small screws to secure them to the back of the shelving panels. This step provides the rack with its lateral stability.

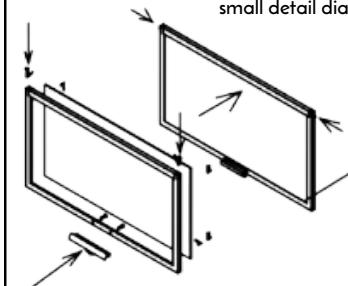


### Step 4

Take the PC Panel (the clear or translucent insert) and slide it into the Door Case frame.

Secure the handle using the provided Handle Screws.

Attach any necessary 'Glass Buckles' as shown in the small detail diagrams to ensure the PC panel stays snugly within the door frame.



### Step 5

Align the assembled doors with the Sliding Rails you installed in Step 1 using the Door Post.

Carefully fit the doors into the tracks. Test the movement to ensure they slide smoothly across the front of the rack.

