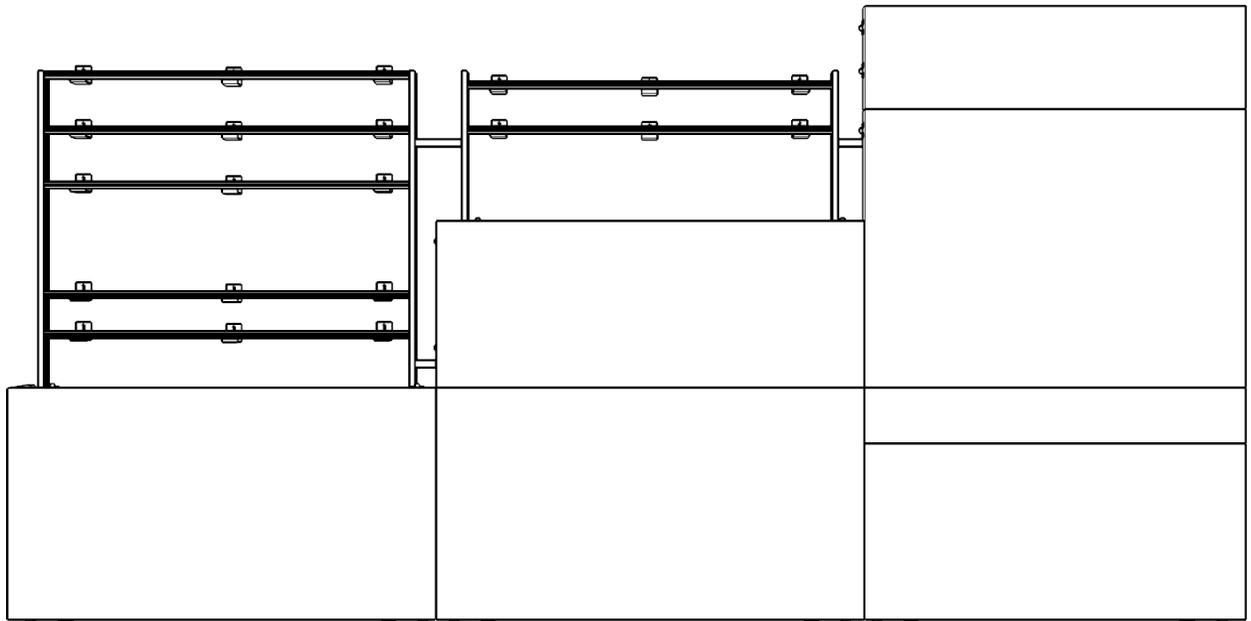


# RESCAPE

## INSTRUCTIONS



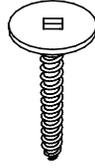
three h

## INCLUDED HARDWARE

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M6x20 Bolt



FastCap Screw

## REQUIRED TOOLS

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5/32" Allen Wrench  
(Provided)



Electric Drill

## GETTING STARTED

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**Prior to assembly, mark your wall studs clearly.**

The FastCap Screws provided are for Wood Constructed studs only.

The installer will provide fasteners for any other stud material.

Hardware & tools required may vary depending on the Rescape™ specifics.  
The following instructions do not specify the amount of hardware included.  
Due to variations in design, a separate hardware list will be provided.

### **DISCLAIMERS!**

- Product that is damaged by the end user due to misuse, accident, abuse, negligence or shipping is not covered under Three H warranty.
- Use tools and hardware mentioned above to avoid any product faults.
- It is best to assemble our furniture with 2 or more persons.
- If you believe you are missing pieces, please contact [replacements@three-h.com](mailto:replacements@three-h.com)



### STEP 1

Rest the Frame Grids alphabetically against the wall.

The Frame Grids will be shipped with the Spacers (Step 2) attached to the inside to avoid damage during shipping.

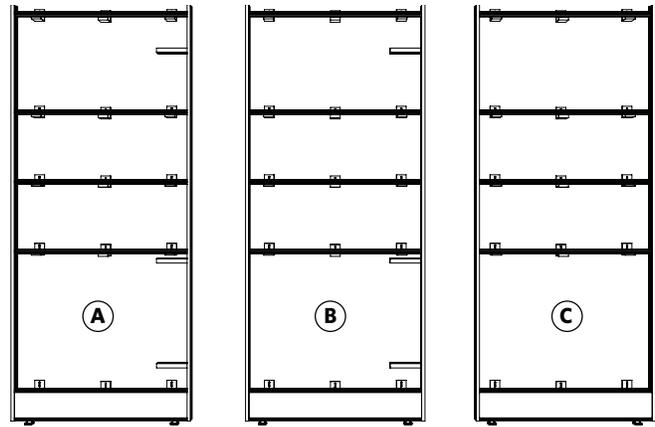


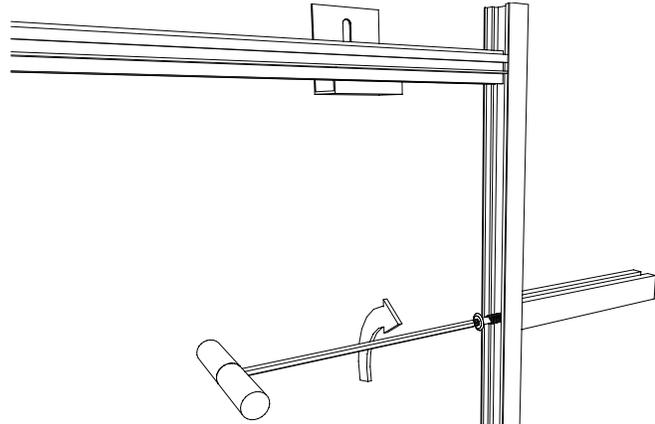
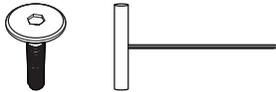
Figure A

### STEP 2

Install the Spacers

Move the Spacers from the inside of the Grid to the outside pre-drilled holes. Fasten using M6x20 screws.

Repeat this step for all of the spacers.

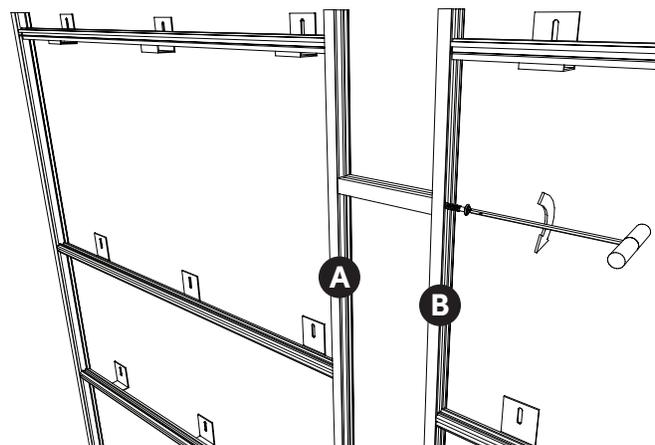
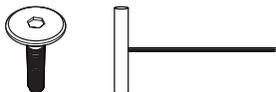


### STEP 3

Connect Spacers & Frame Grids

Attach the Spacer from Frame Grid A to B and B to C. Fasten using M6x20 screws.

Each Spacer requires 2 M6x20 screws.

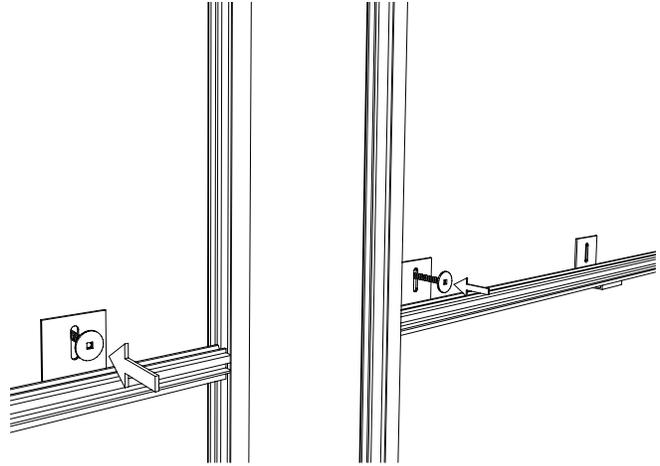
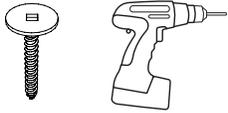


## **STEP 4**

### **Fasten the Frame Grids to the wall**

Align 1 or 2 brackets with the nearest wall studs, fasten loosely to allow for adjustments.

Fasten using Fast Cap Screws.

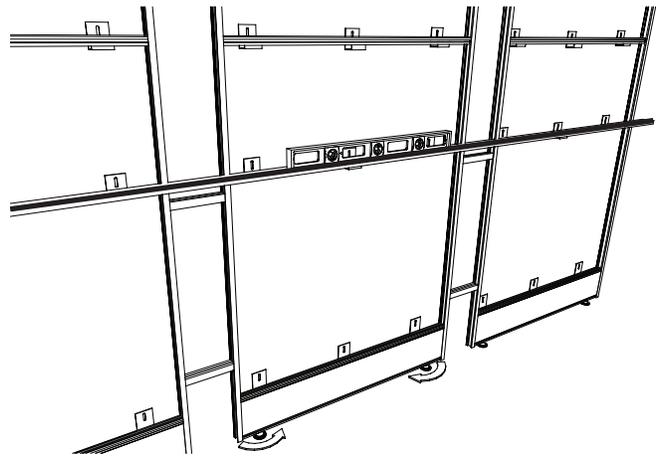


## **STEP 5**

### **Level the Rails**

Within each Frame Grid, each Rail needs to be aligned with the adjacent Rail. You can accomplish this by adjusting the floor glides.

Use a level, straight edge and/ or string.



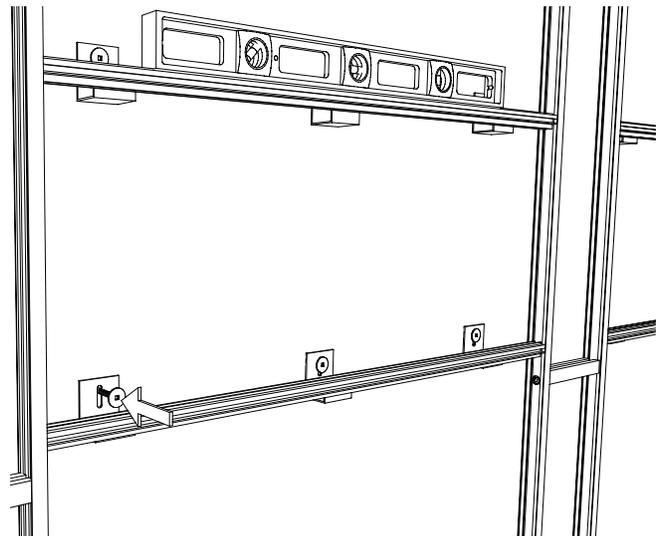
## **STEP 6**

### **Mounting the Frame Grids**

Begin mounting the Frame Grid brackets to the wall, ensuring all rails are still level.

Leveling is critical to achieve desired spacing between tiles.

Mount using Fast Cap Screws.



## **STEP 7**

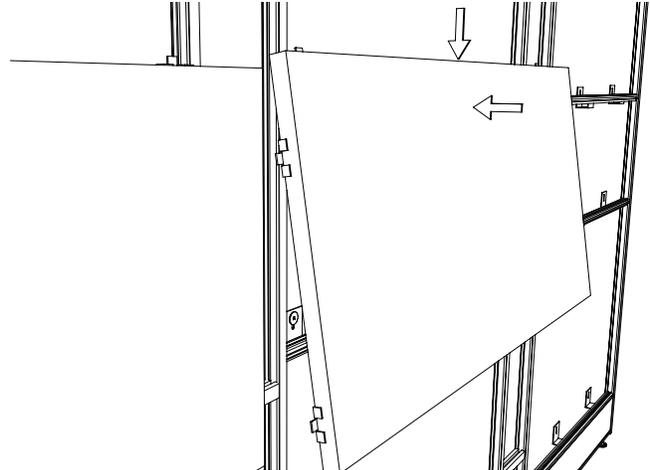
### **Support Tile Installation**

The first row to install are the 'Support Tiles' (2nd from the floor).

Lift the tile slightly above the rail, push toward the wall and lower into place. Press down firmly to ensure both brackets are engaged.

See *Figure B* for installation order.

(pg.6)



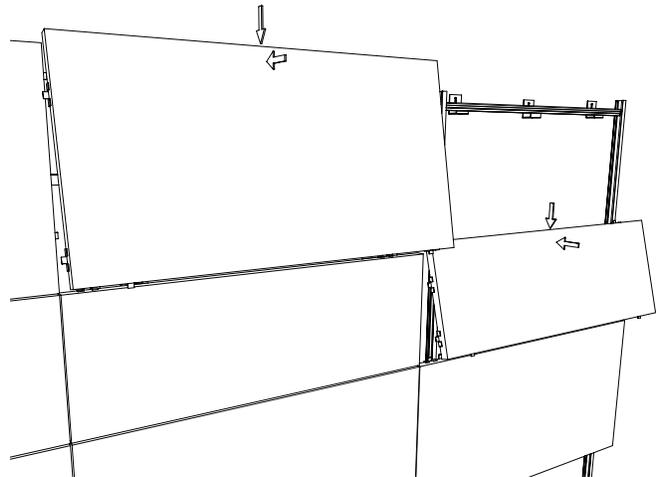
## **STEP 8**

### **Main Tile Installation**

The second row to install are the 'Main Tiles' (Tiles above the Support Tiles).

The top row may or may not have a cap, but treat these the same as Main Tiles.

Repeat Step 7 to install.



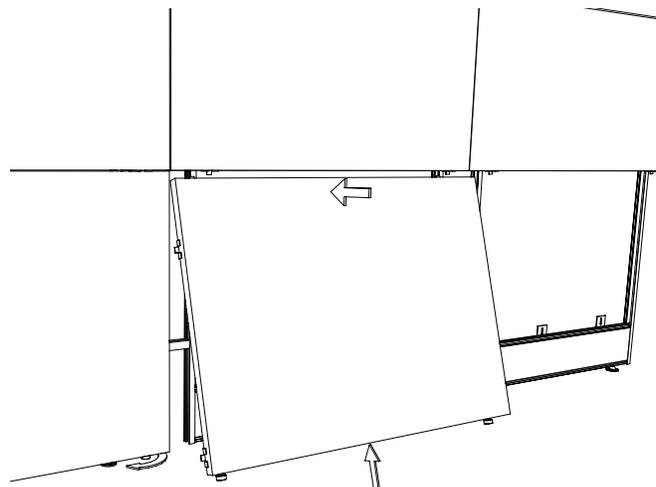
## **STEP 9**

### **Base Tile Installation**

The final row to be installed are the 'Removable Base Tiles'.

Tilt the top of the tile toward the wall, push it in and swing the bottom underneath.

Adjust the levelers so the Base Tile touches the Support Tile.



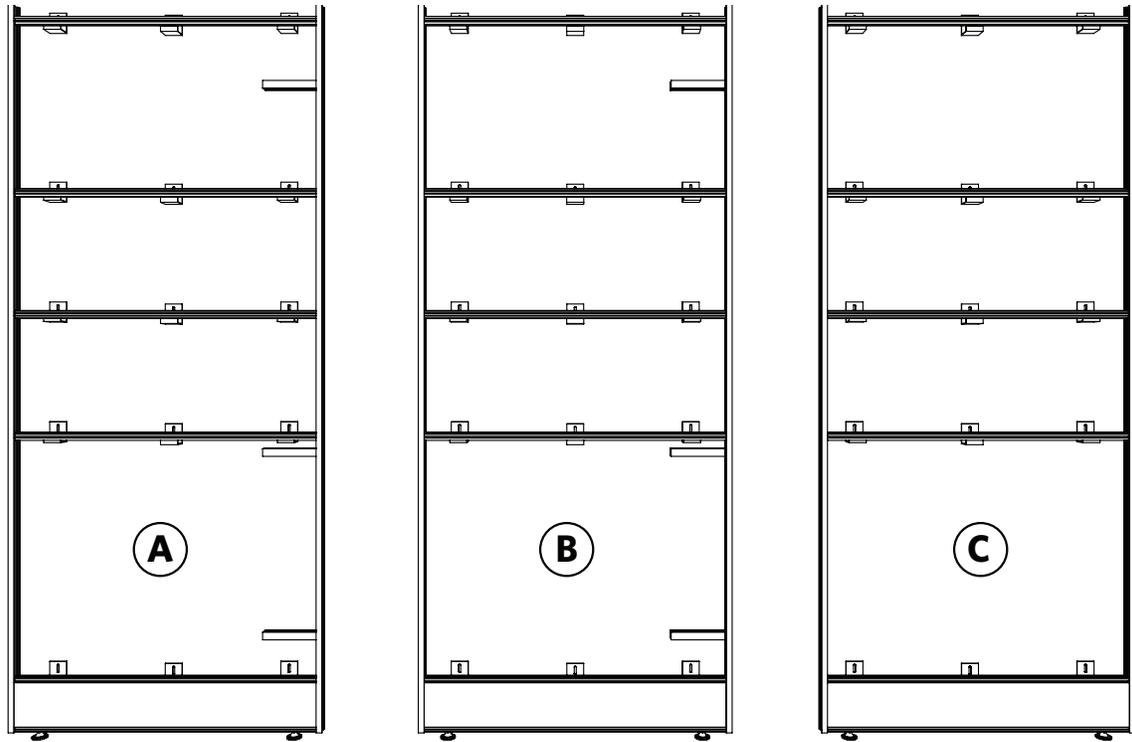


Figure A

<b>A3</b>	<b>B3</b>	<b>C3</b>
<b>A2</b>	<b>B2</b>	<b>C2</b>
<b>A1</b>	<b>B1</b>	<b>C1</b>
<b>A4</b>	<b>B4</b>	<b>C4</b>

Figure B

**Need Help?**

customer.service@three-h.com | 1.800.767.5374

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