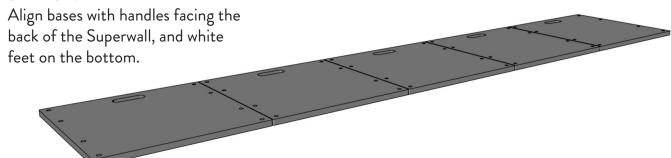


## NOTE:

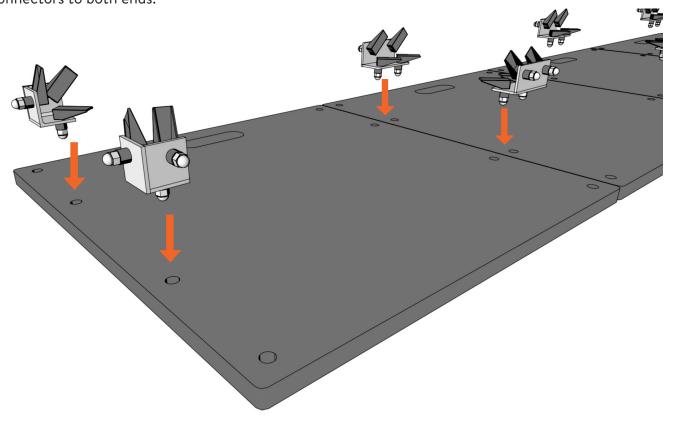
Actual product may vary. Superlever panels are interchangable and instructions show a product representation.

### **STEP ONE**



## **STEP TWO**

Connect bases together using C4 connectors as shown. Attach C3 connectors to both ends.

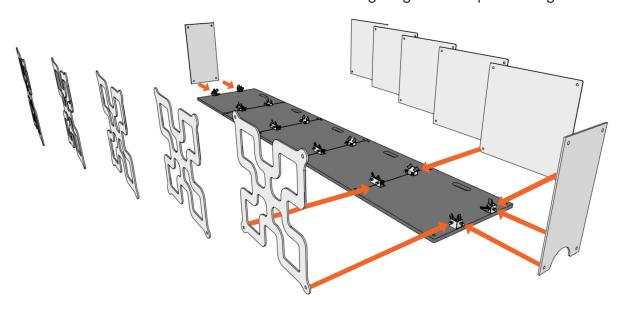


### STEP THREE

Attach Superlever panels to C4 and C3 connectors as shown. Attach Half panels to C3 connectors at each end of Superwall.

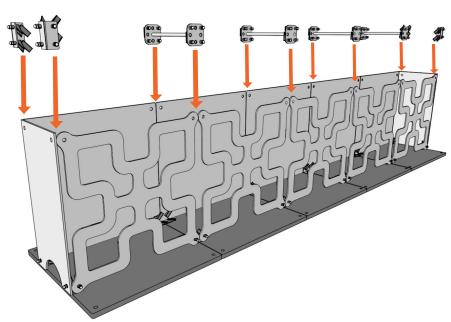
## NOTE:

To add lights inside Superwall use Mousehole panels to allow lighting cables to pass through.



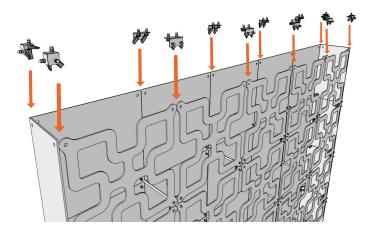
## **STEP FOUR**

Connect Superlever panels and Half panels using C4 connectors at each end. Connect the front and back of the Superwall using Dogbone connectors. Continue attaching Superlever panels, Half panels, C4 and Dogbone connectors for each row of the Superwall. Note orientation of panels to build according to designed pattern.



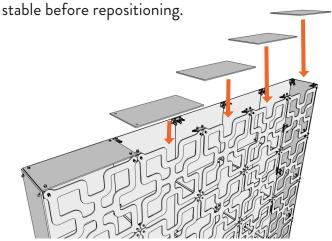
### **STEP FIVE**

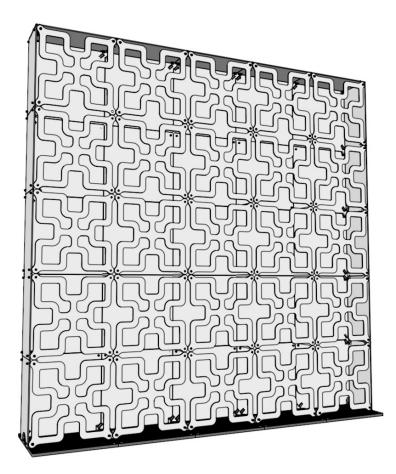
For top of Superwall, attach C3 and C4 connectors as shown.



## **STEP SIX**

Complete Superwall by attaching Half panels to the top of the Superwall. Ensure structure is stable before repositioning.





# DISASSEMBLY INSTRUCTIONS:

Superwall MUST be disassembled from top down, in reverse order as the assembly process. Removal of bottom panels first may result in a collapsing wall.

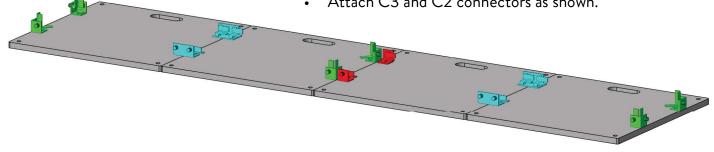


## NOTE:

Actual product may vary. Superlever panels are interchangabl and instructions show a product representation.

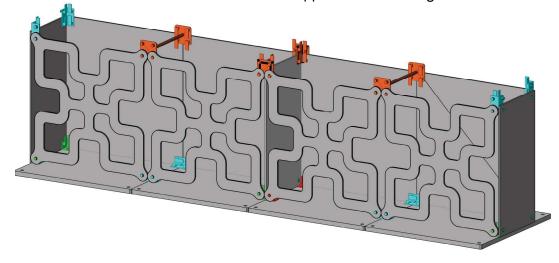
## STEP ONE

- Align Superbases with handles facing the back of the Superwall, and white feet facing down.
- Connect bases together using C4 connectors as
- Attach C3 and C2 connectors as shown.

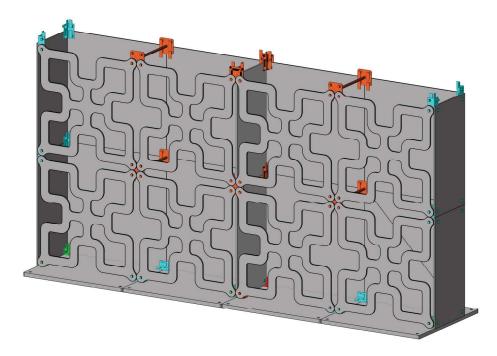


### **STEP TWO**

- Attach SuperLever panels on front and back of SuperWall.
- Attach Half Panels to ends and center of wall as shown
- Attach C4 connectors to the corners, T6 connectors at the support wall, and Dogbone connectors in between.





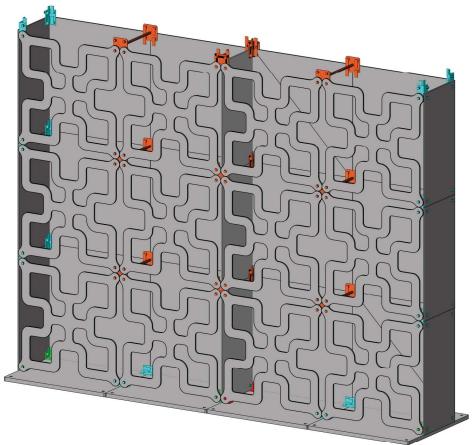


## STEP THREE

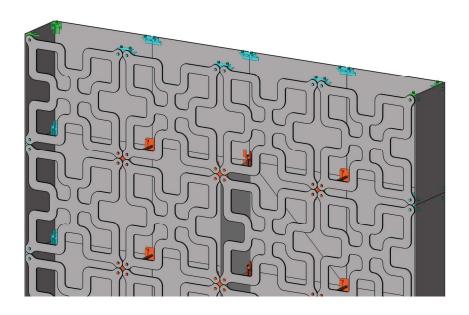
 Repeat STEP TWO for the second row.

# **STEP FOUR**

 Repeat STEP TWO for the third row.





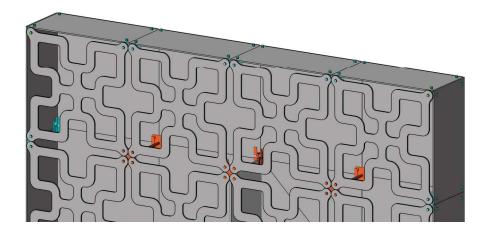


## **STEP FIVE**

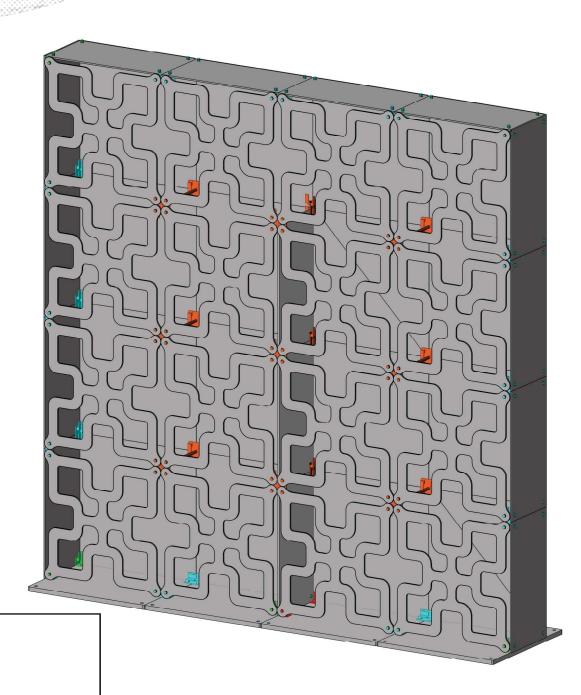
- Add the SuperLever Panels to the Front and Back of the SuperWall.
- Add Half Panels to each end.
- Add C3 Connectors at each corner and C4 connectors along the front and back.

## **STEP SIX**

 Attach Half Panels to the top of the wall to finish it off.







# DISASSEMBLY INSTRUCTIONS:

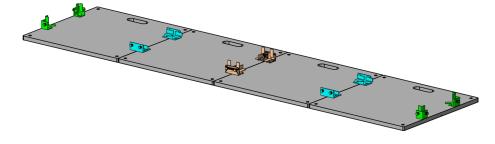
Superwall MUST be disassembled from top down, in reverse order as the assembly process. Removal of bottom panels first may result in a collapsing wall.

## NOTE:

- Actual product may vary. Superlever panels are interchangable and instructions show a product representation.
- SuperLever Black Connectors only.

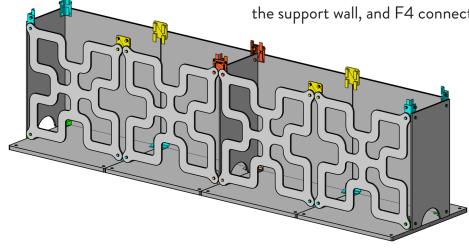
## **STEP ONE**

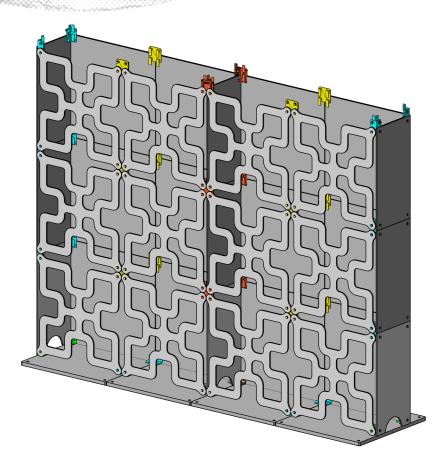
- Align Superbases with handles facing the back of the Superwall, and white feet facing down.
- Connect bases together using C4 connectors and T5 connectors as shown.
- Attach C3 connectors to ends as shown.



### **STEP TWO**

- Attach SuperLever panels on front and back of SuperWall.
- Attach Half Panels to ends and center of wall as shown
- Attach C4 connectors to the corners, T6 connectors at the support wall, and F4 connectors in between.



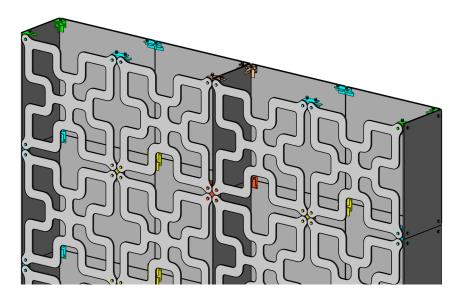


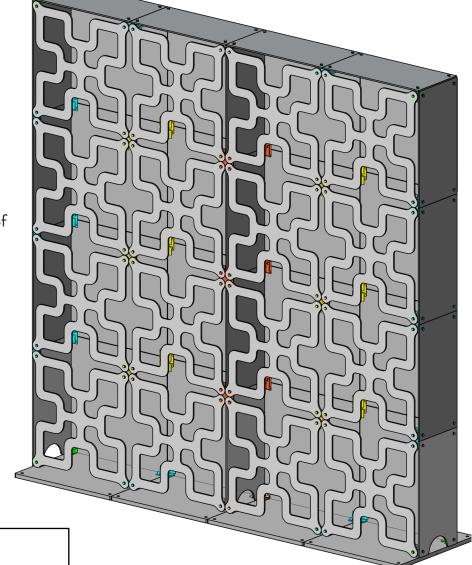
## STEP THREE

 Repeat STEP TWO for the middle rows of your wall.

## **STEP FOUR**

- Add the SuperLever Panels to the Front and Back of the SuperWall.
- Add Half Panels to each end.
- Add C3 Connectors at each corner and C4 connectors along the front and back.





## **STEP SIX**

 Attach Half Panels to the top of the wall to finish it off.

# DISASSEMBLY INSTRUCTIONS:

Superwall MUST be disassembled from top down, in reverse order as the assembly process. Removal of bottom panels first may result in a collapsing wall.