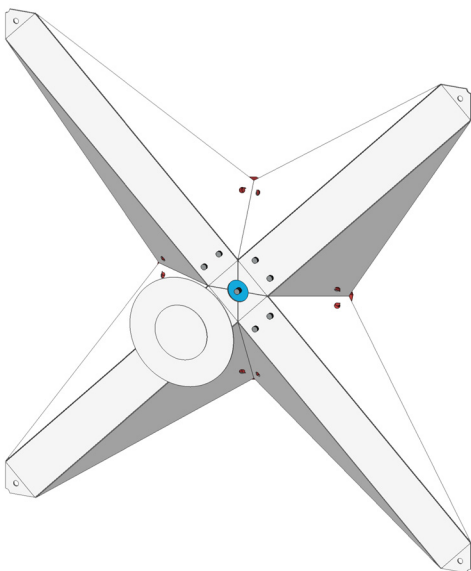
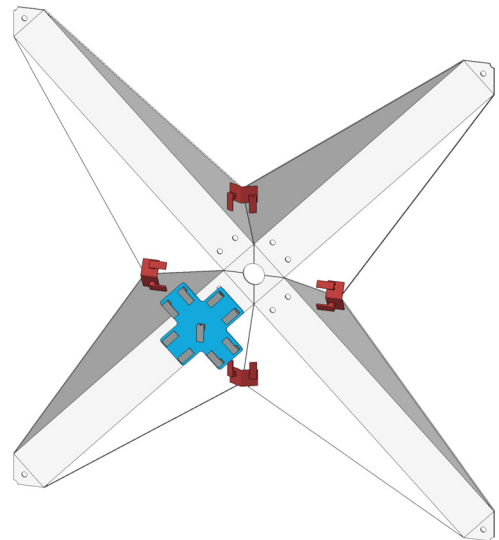


### STEP ONE

Assemble Starburst arms and connect using Flexi F2 connectors.

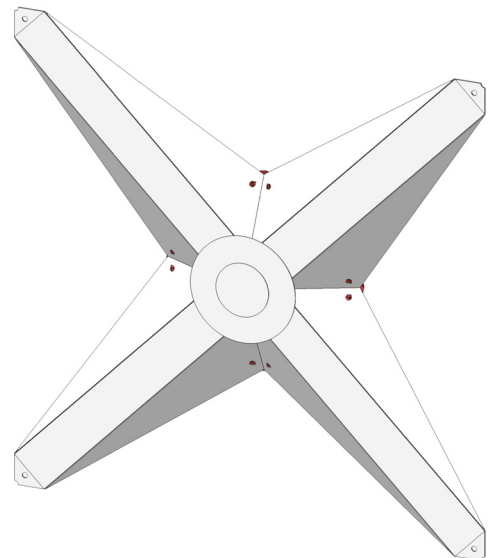
### STEP TWO

Connect Starburst arms using 4-Way connector as shown.



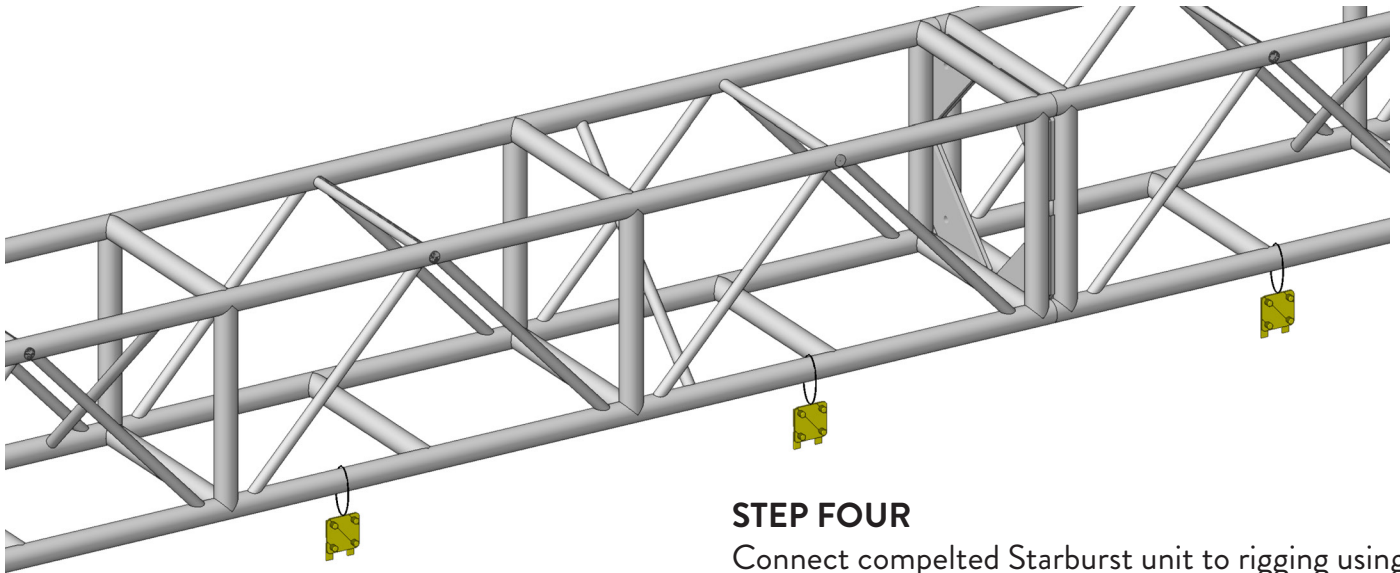
### STEP THREE

Connect hub ornament to 4-way connector using center SuperLever as illustrated.



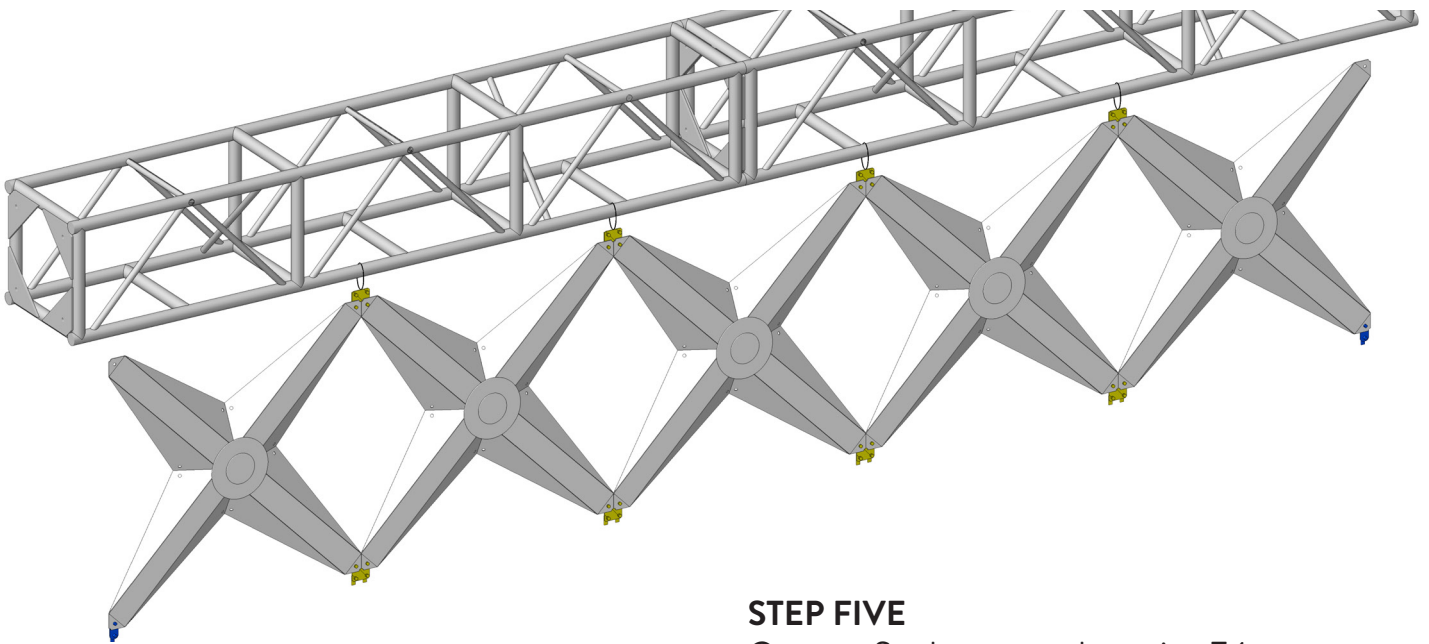
**NOTE:**

For safety and greatest efficiency while building Starburst, begin with the truss at working height. Gradually raise the truss as you continue to build.



**STEP FOUR**

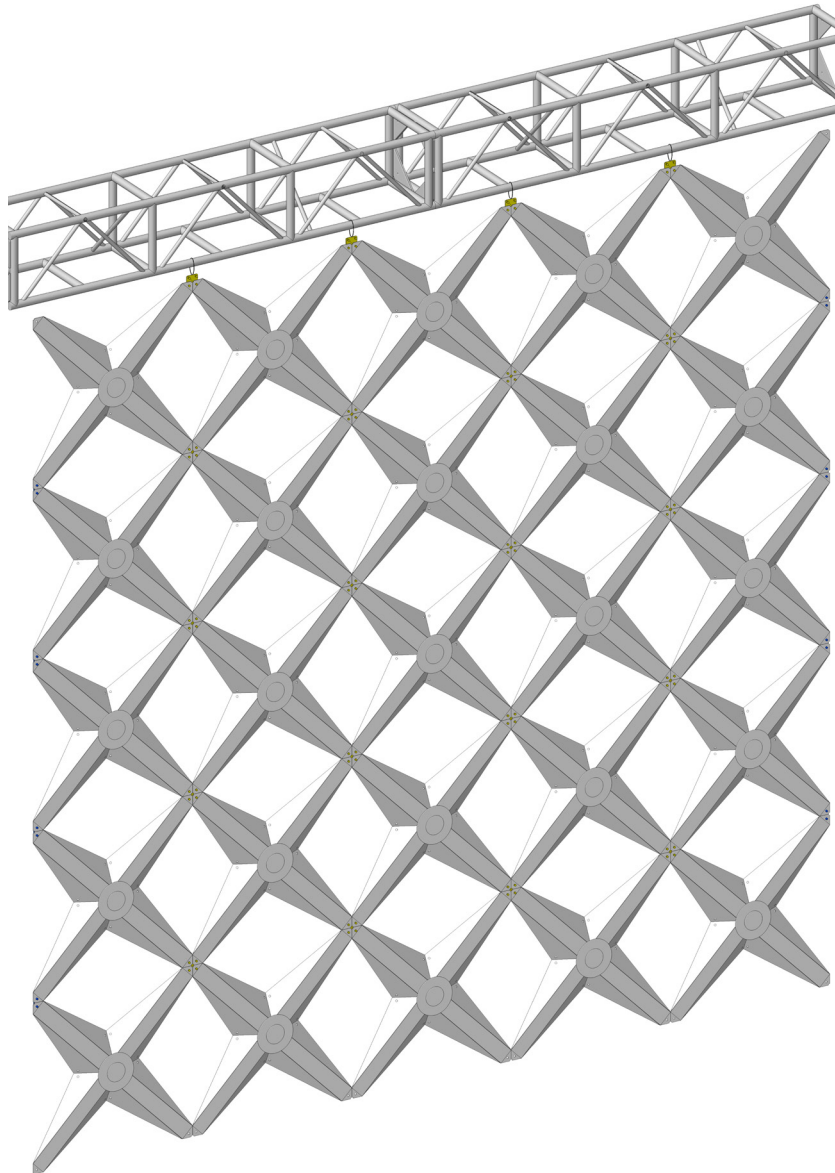
Connect completed Starburst unit to rigging using F4 connectors and teline.



**STEP FIVE**

Connect Starburst together using F4 connectors

Questions about ATOMIC products?  
Contact your Modular Systems Account Manager!  
[www.atomicdesign.tv/contact](http://www.atomicdesign.tv/contact)

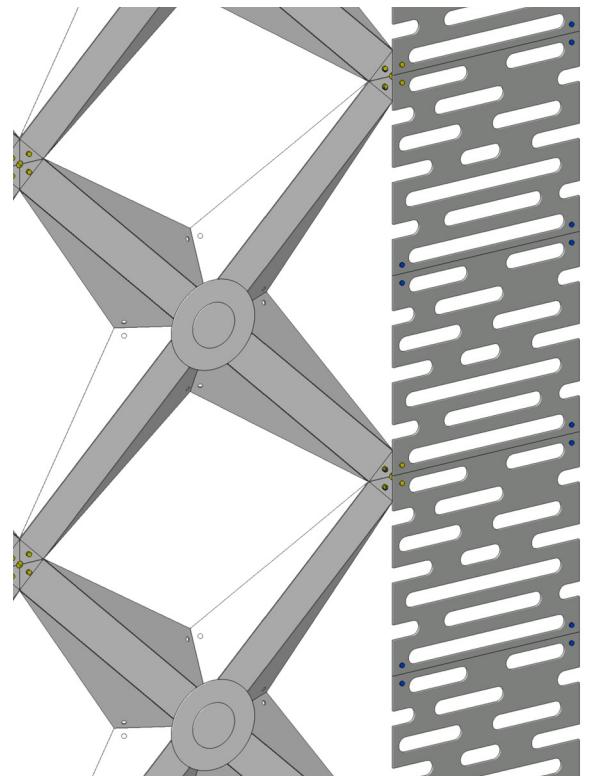


### STEP SIX

Continue to connect Starburst units using F4 and F2 connectors until desired height is reached.

### NOTE:

Starburst are compatible with any SuperLever panel. Connect the two elements together using standard F4 and F2 connectors as illustrated.



### DISASSEMBLY INSTRUCTIONS:

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

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