Cassiopé Ceiling Plan
B


Piece A


Piece B


Piece E

Piece C


Piece D


## Step 1

Assemble the 3 pieces $\mathbf{C}$ together, to create a triangle


Step 2
Insert the $\mathbf{E}$ Pieces at each point of the triangle formed by the $\mathbf{C}$ pieces.


Step 3
Insert the center of Parts $\mathbf{A}$ at the intersection of parts $\mathbf{C}$ and $\mathbf{E}$. And assemble the ends of parts $\mathbf{A}$, to create a triangle


## Step 4

Insert the center of parts $\mathbf{B}$ at the intersections of parts $\mathbf{A}$


Step 5
Assemble pieces $\mathbf{D}$ with pieces $\mathbf{B}$ to close the hexagon. And insert part $\mathbf{E}$ into the center slot of part $\mathbf{D}$.


