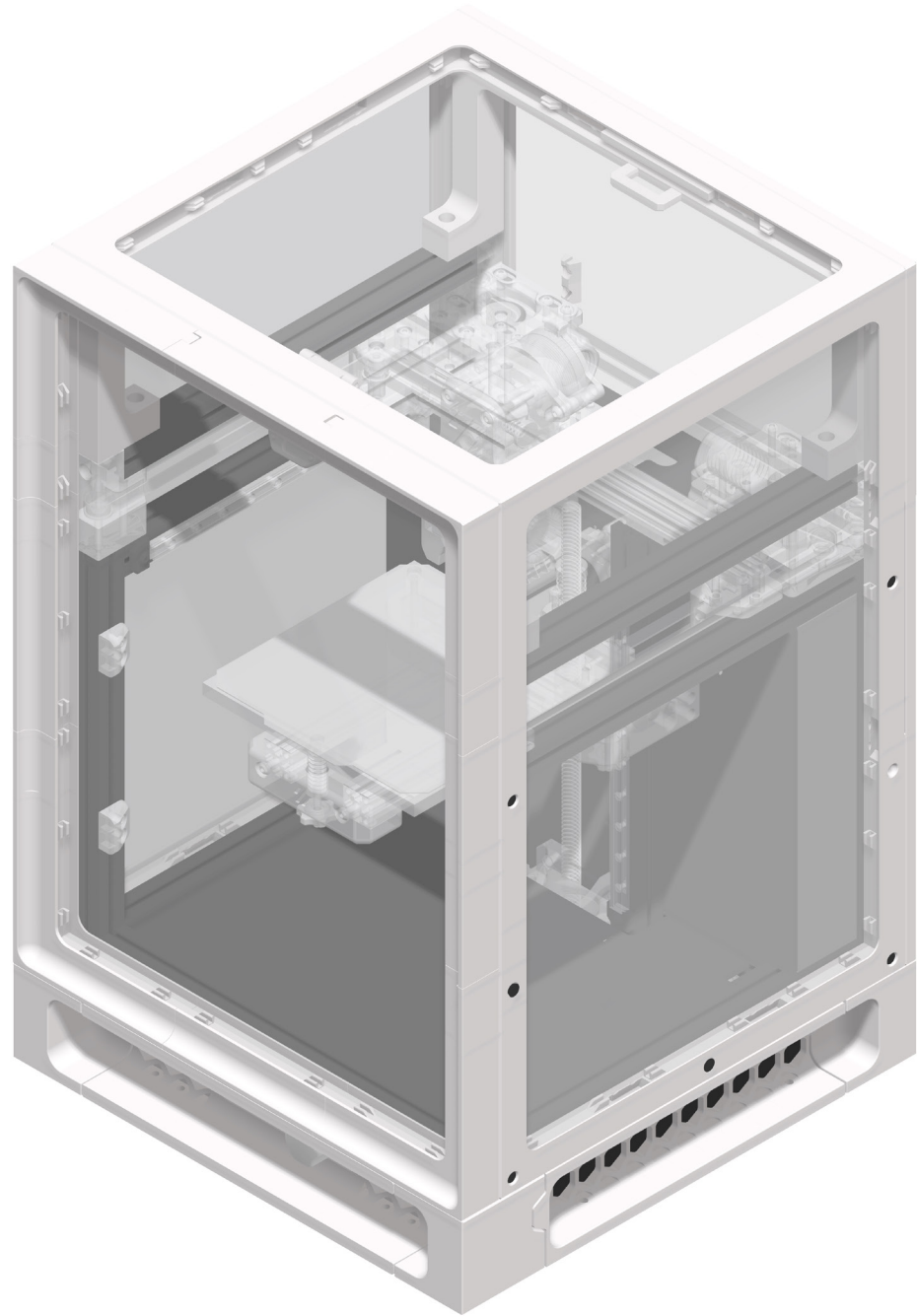


# DooMini

## Assembly Manual



# Acrylic Panels 3mm

2X Top Panel  
206x226mm

4X Side Panel  
206x318mm

2X Door Panel  
229x320mm

1X BackPanel  
210x316mm

1X BasePanel  
229x229mm

# Hardware



3x 10mm Hidden Brass Barrel Hinges



8x M3 4mm x 5mm Heat Set Inserts



2X M2 Self Tapping



4X M3 6mm BHCS

2X M3 18mm BHCS

6X M3 8mm Flat

8X M3 20mm SHCS

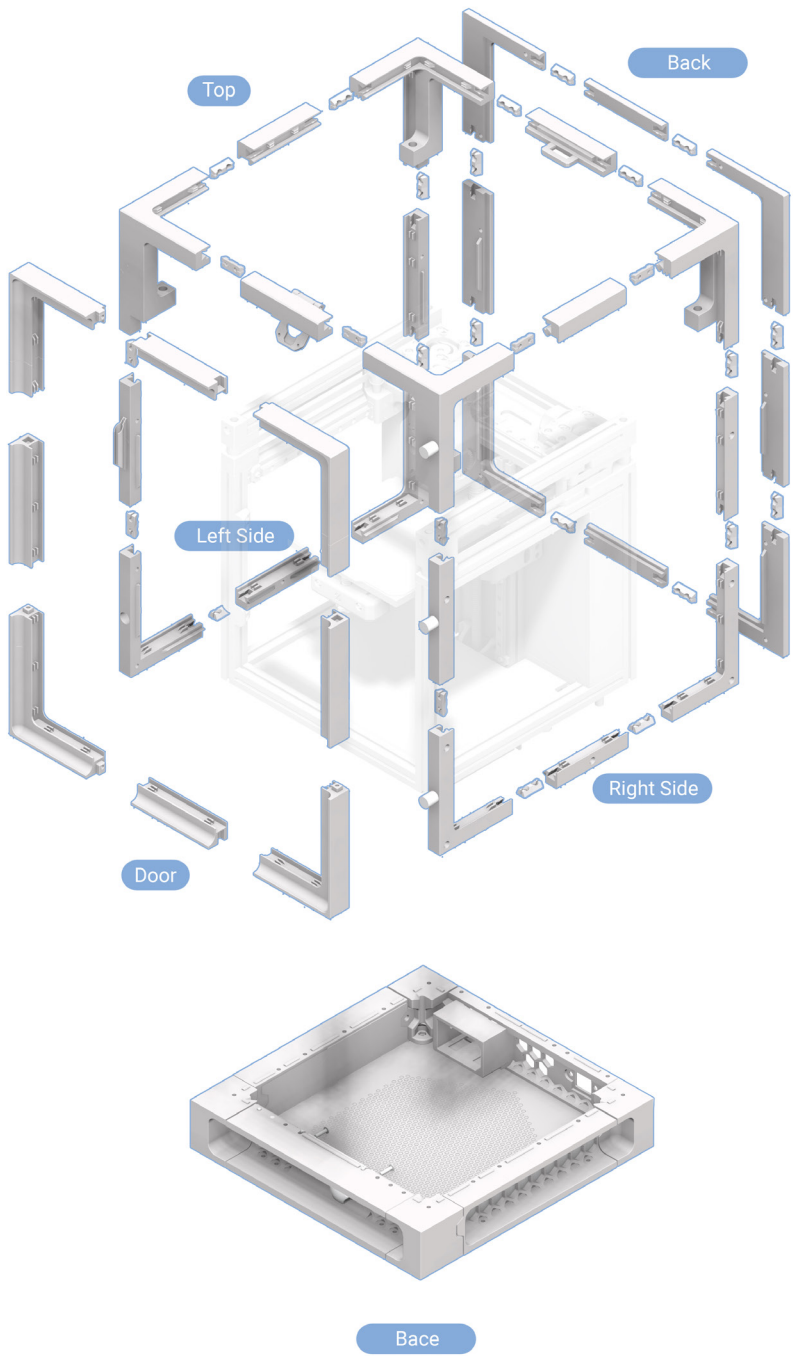
10x M3 10mm Flat

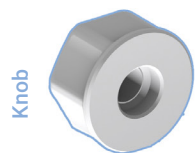
1X M3 30mm

18x M3 16mm Flat

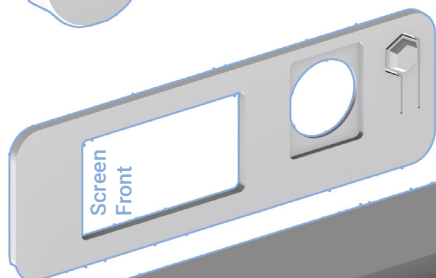
4X m3 70mm SHCS

# 3D Printd Parts

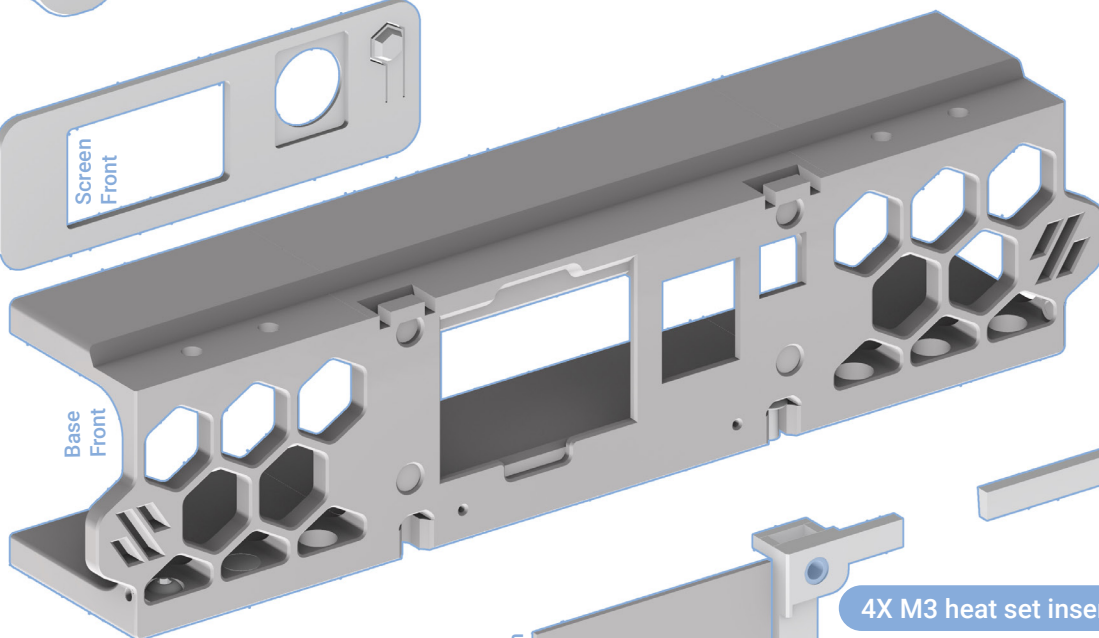




Knob



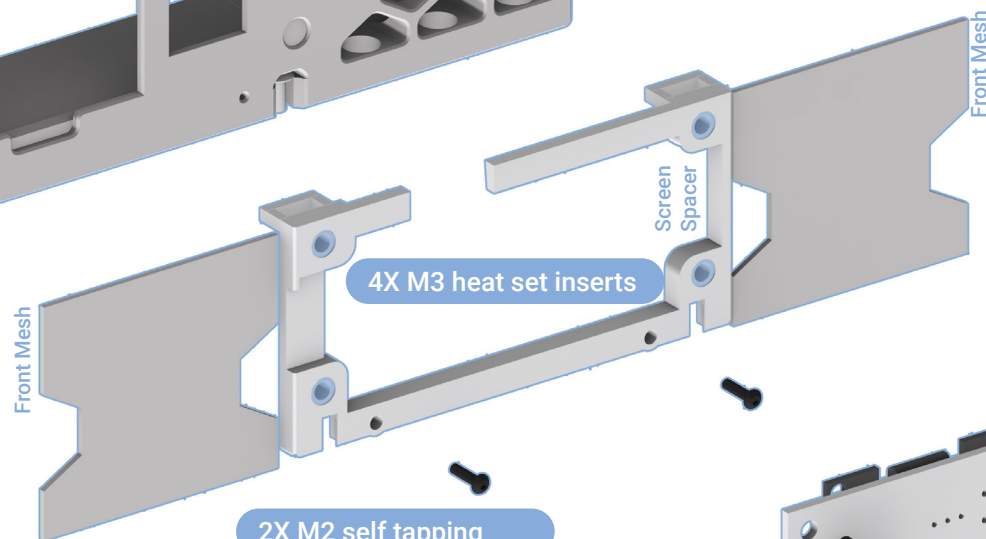
Screen Front



Base Front

Super glue Front Mesh to Base Front

Front Mesh is printed without top and bottom layers. By doing so you get the infill pattern to be the mesh pattern.



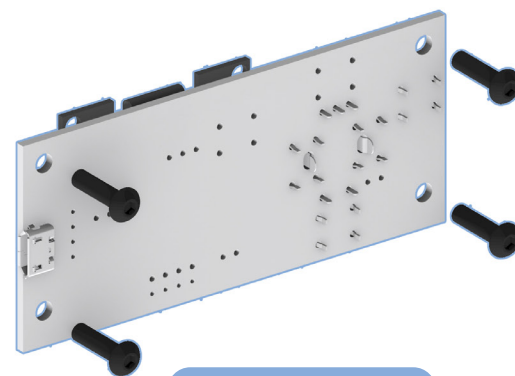
Front Mesh

Screen Spacer

4X M3 heat set inserts

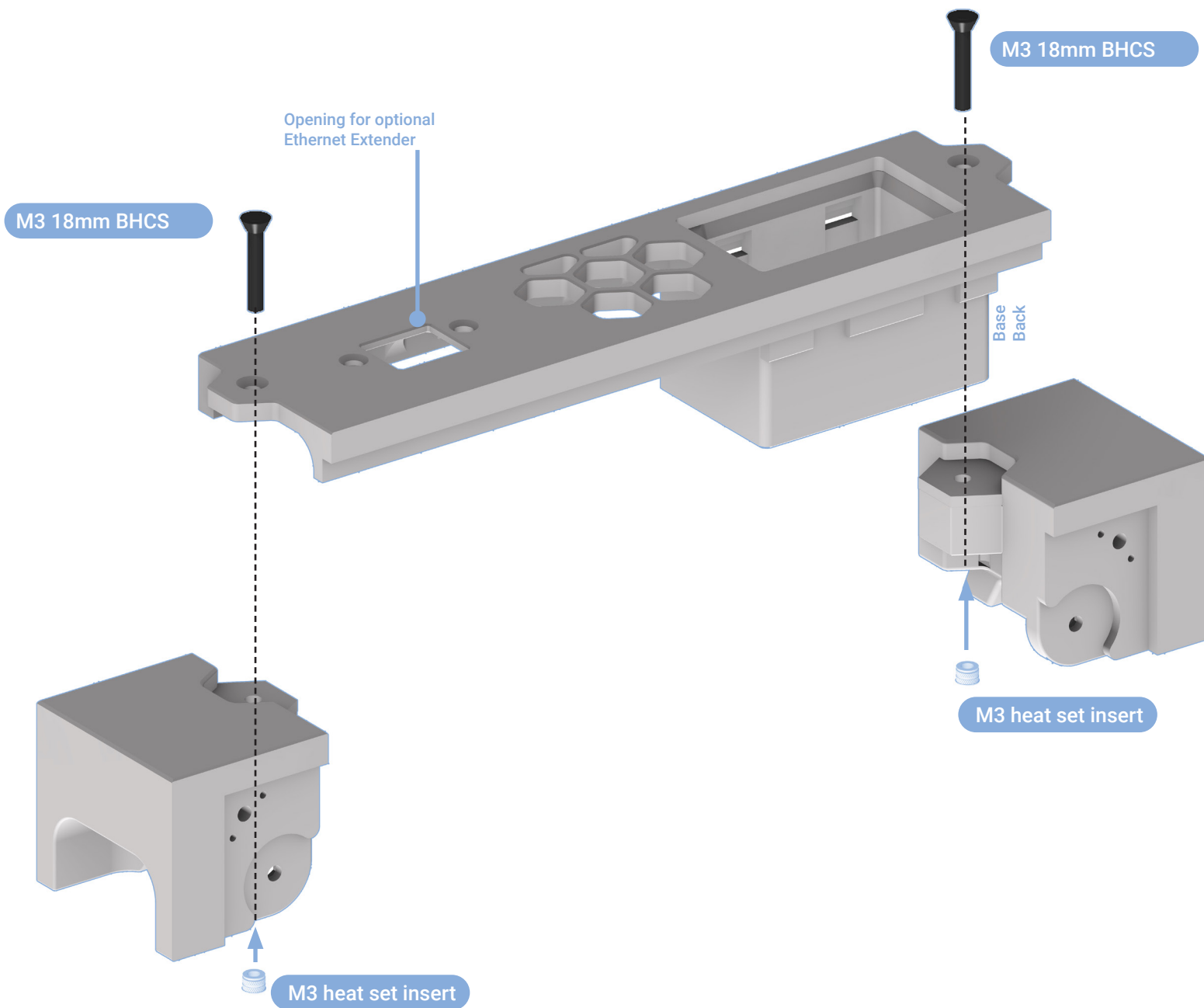
2X M2 self tapping

Front Mesh

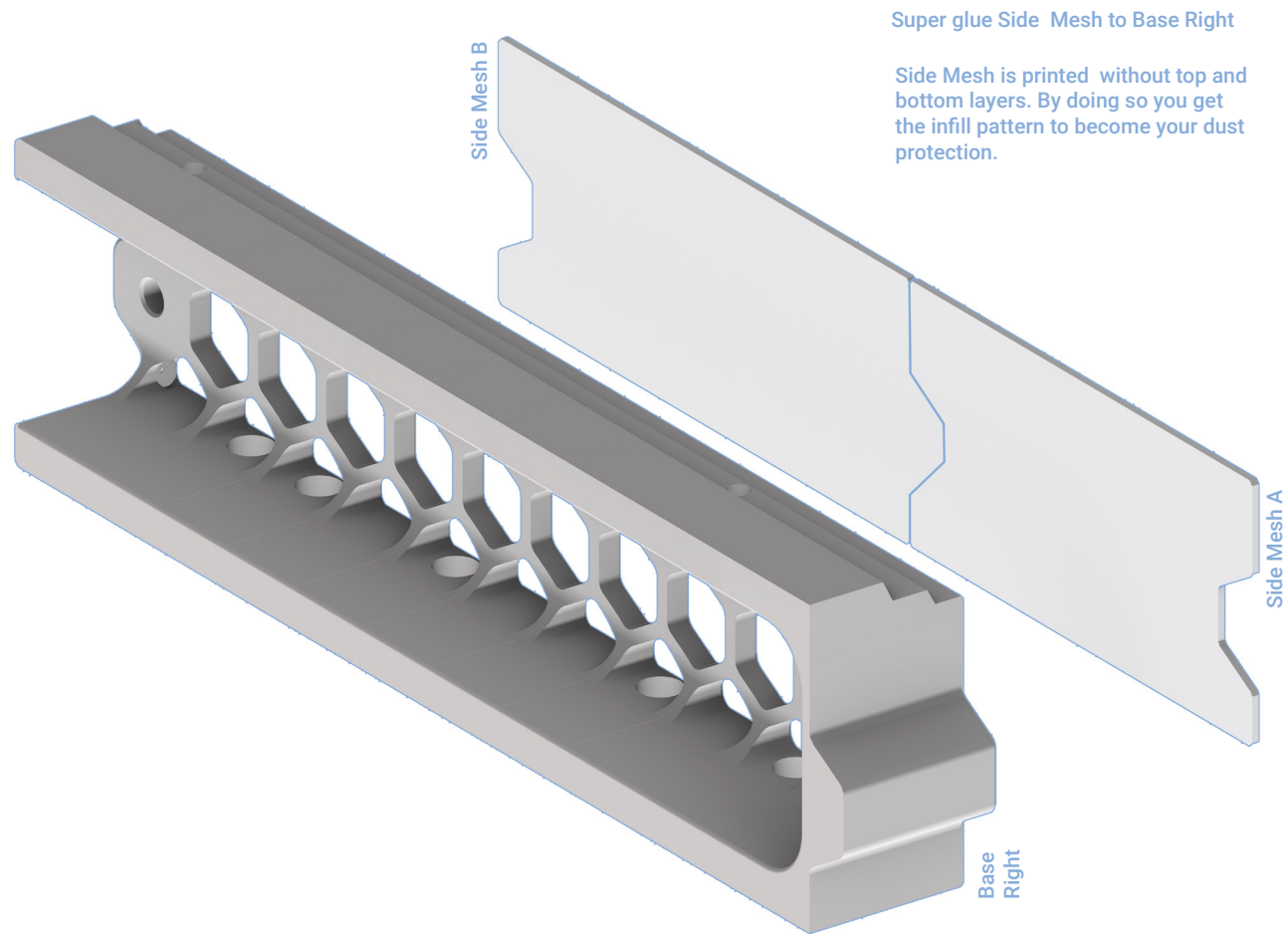


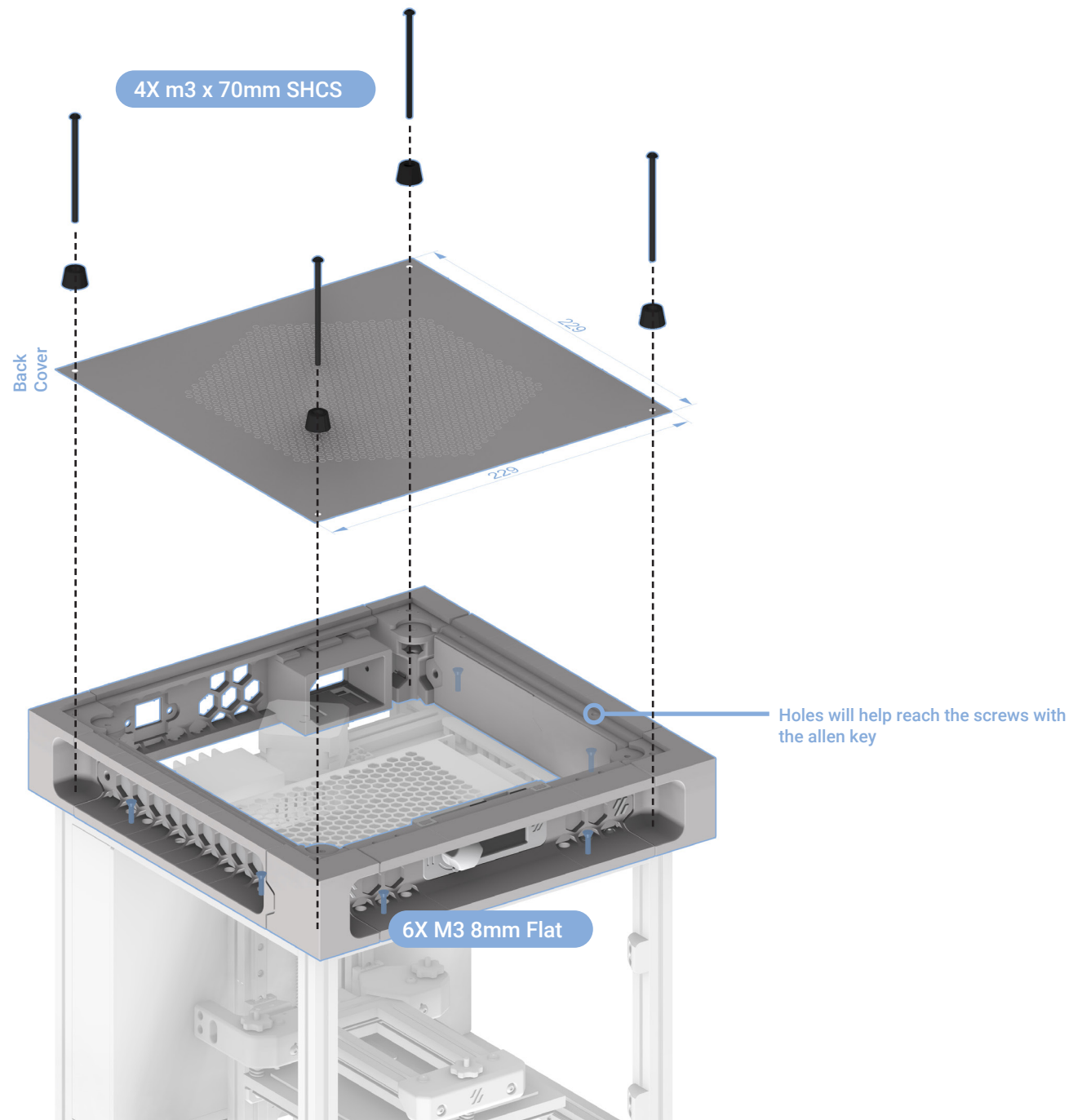
4X M3 6mm BHCS

Special thanks to Damian Gola who moded the Trident Skirt to fir V0

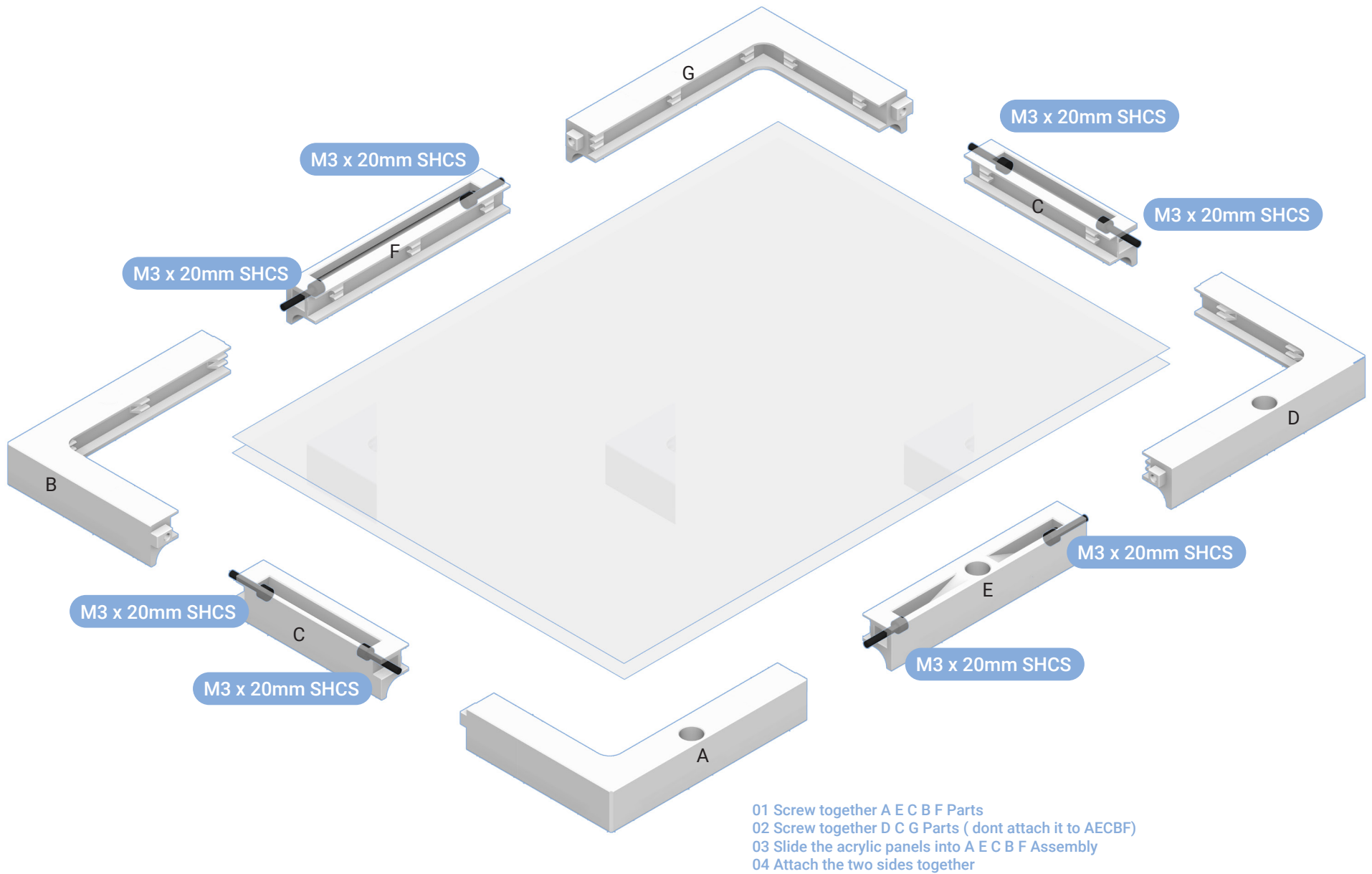


Repeat this step for the left side

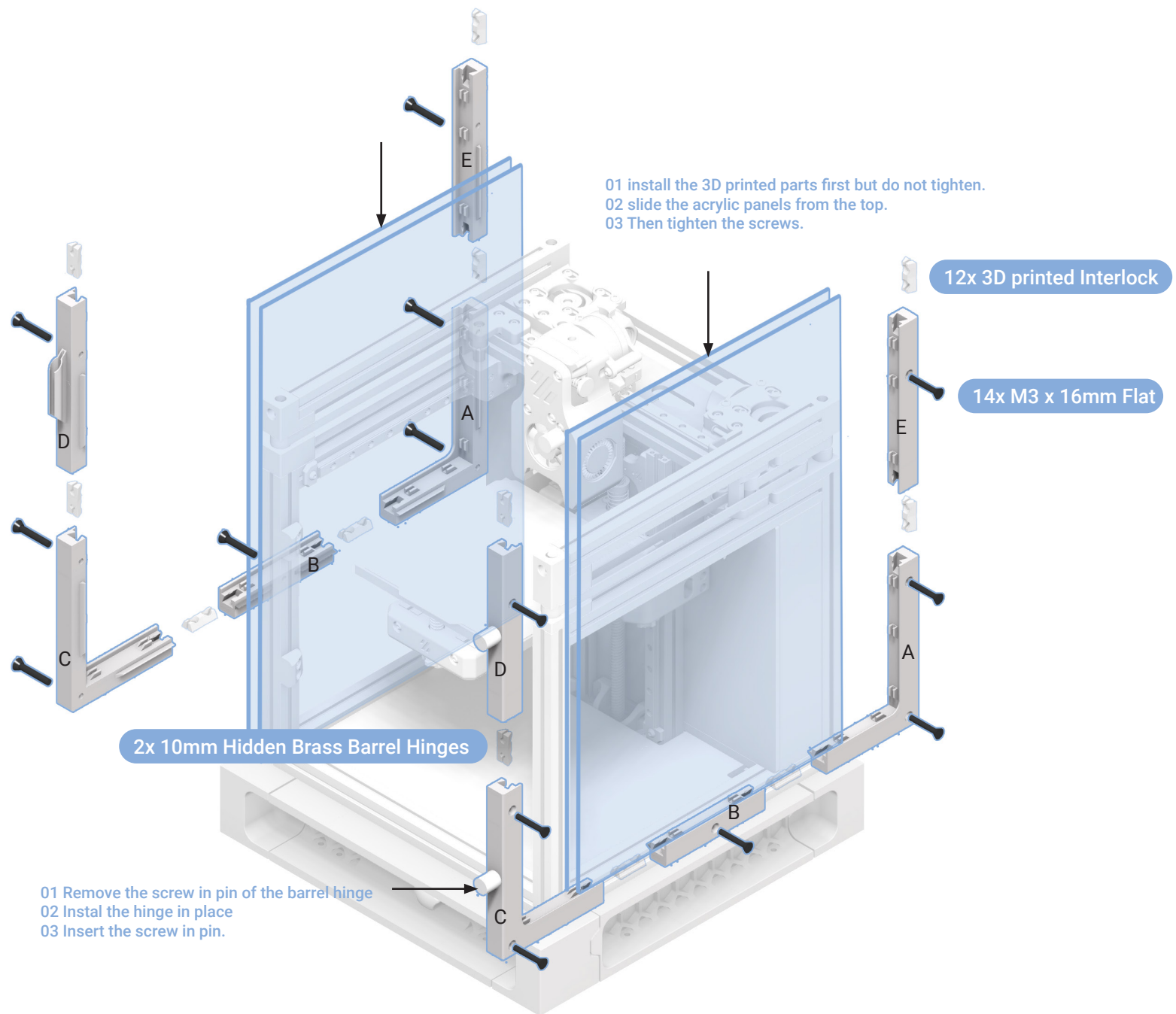




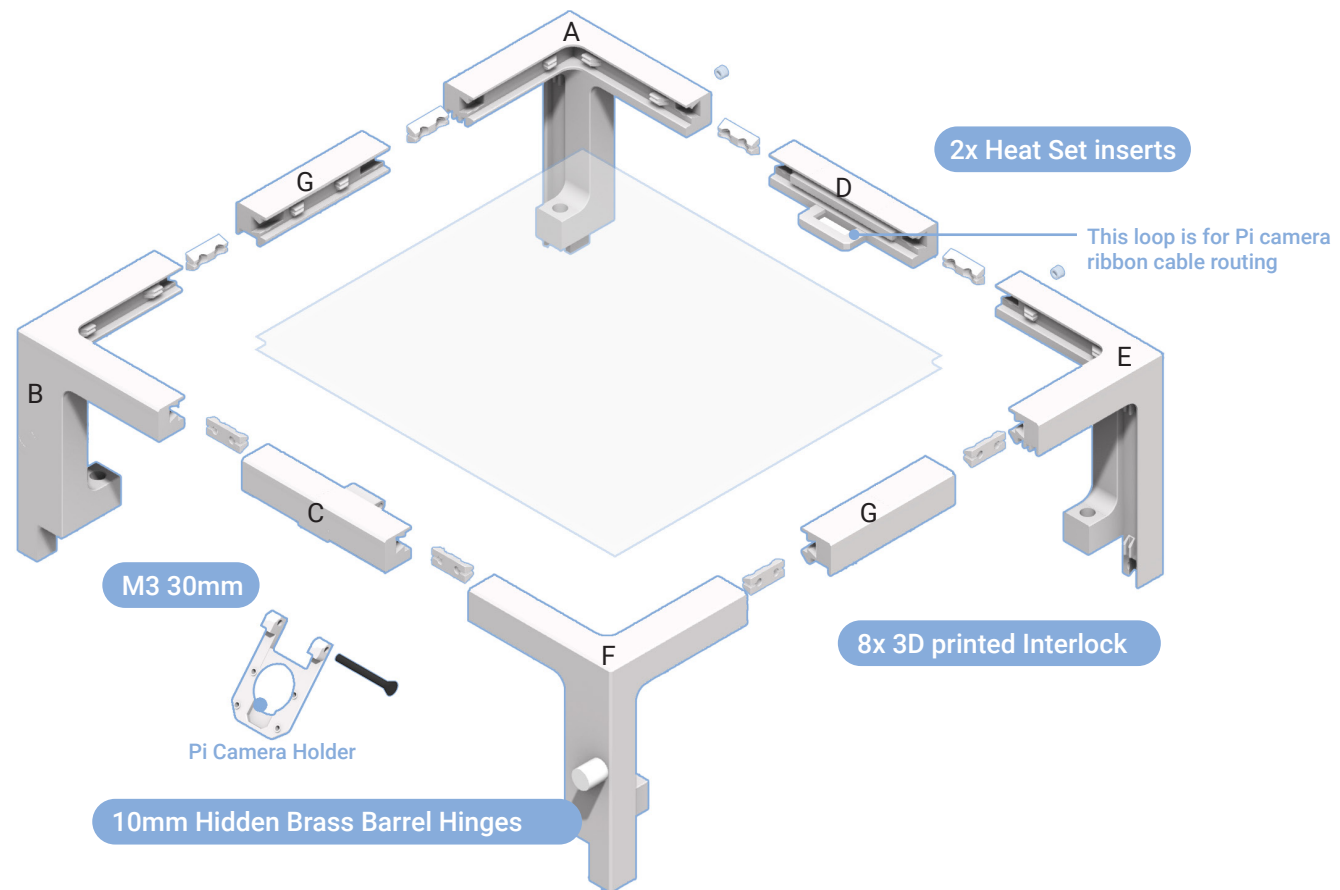
Screws of the door are self tapping



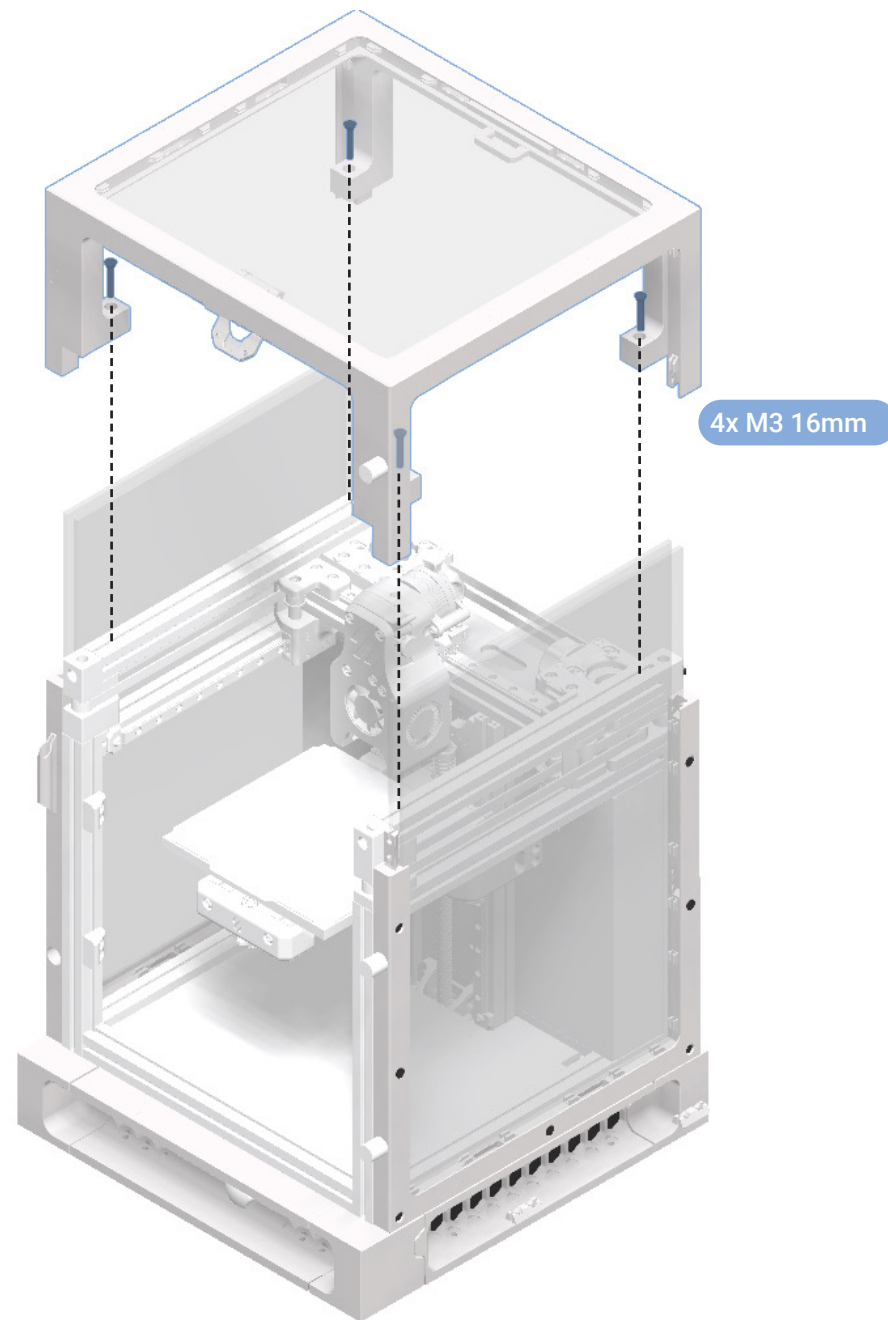


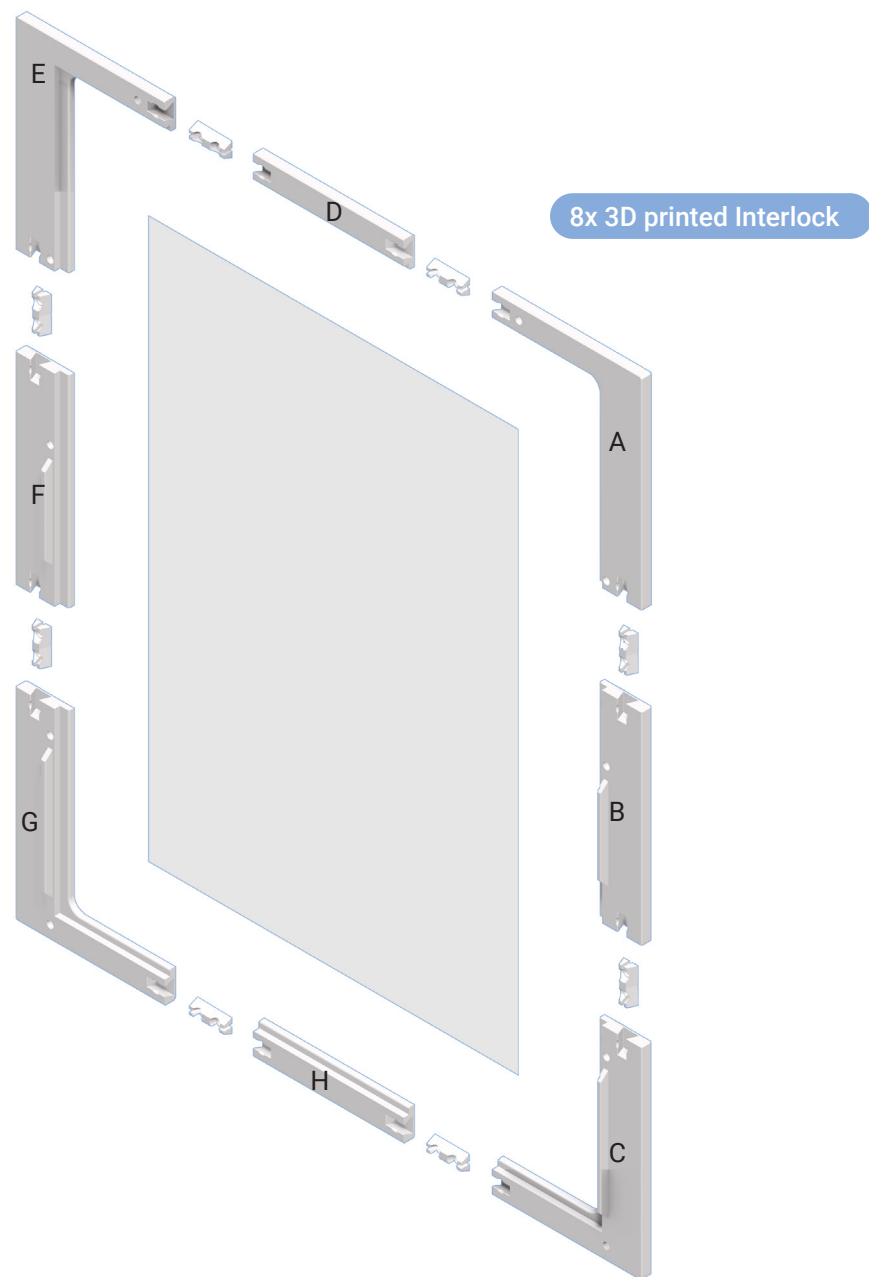






Screws are attaching to the drop nuts used by the original V0 Top Hat.





Show the Buttom Than top Conection

