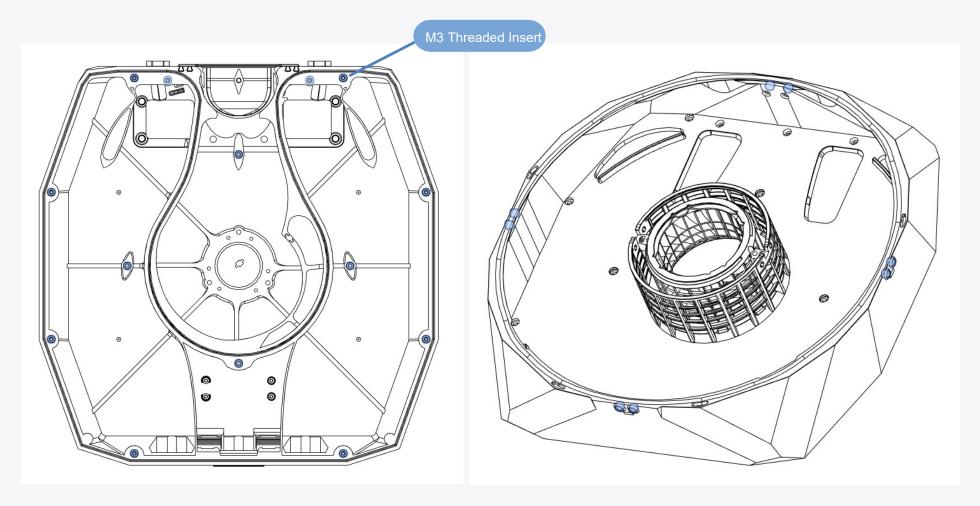
Venture XL Nevermore StealthMax

☆ 3D printer air purification system promotes a safer and healthier printing environment.



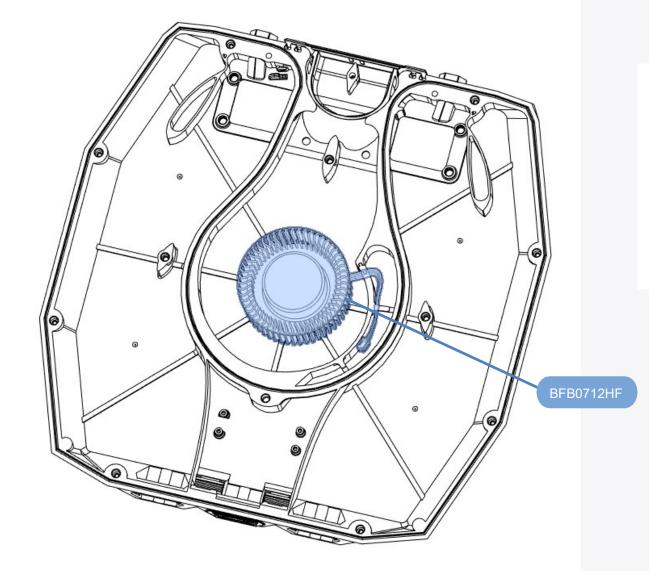
STEALTHBURNER WWW.FYSETC.COM

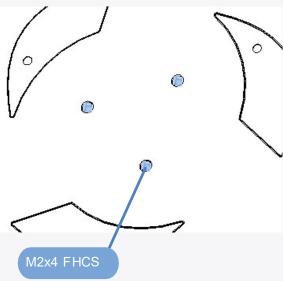


ASSEMBLY

• Use a soldering iron to heat-weld the printed parts.

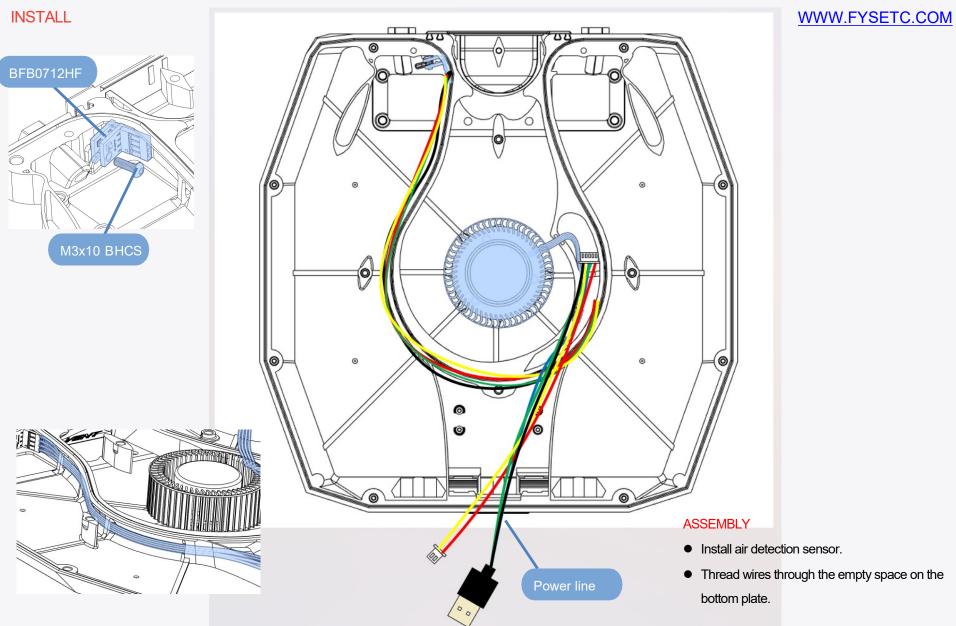
https://github.com/FYSETC/Venture_XL/tree/main/STLs

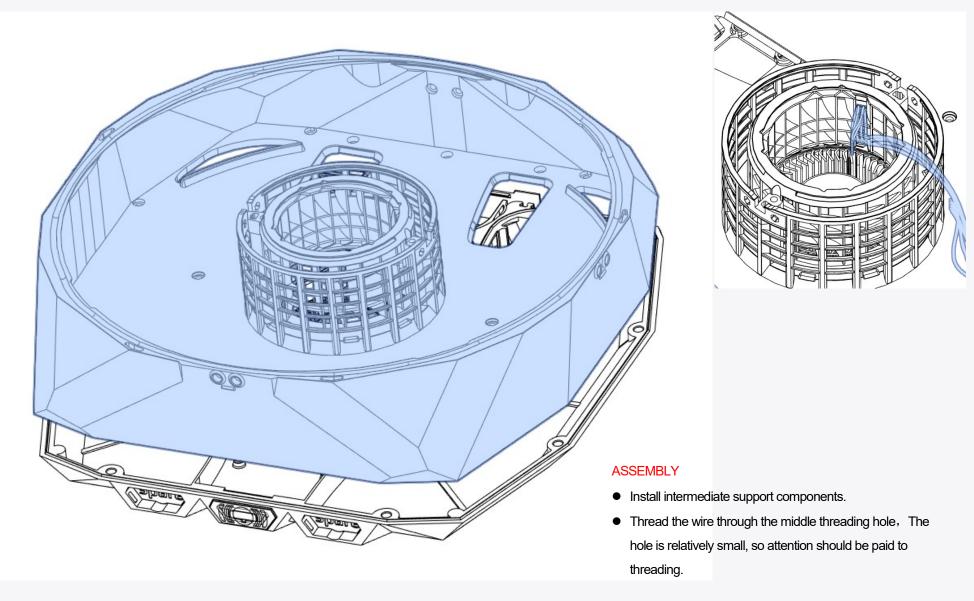


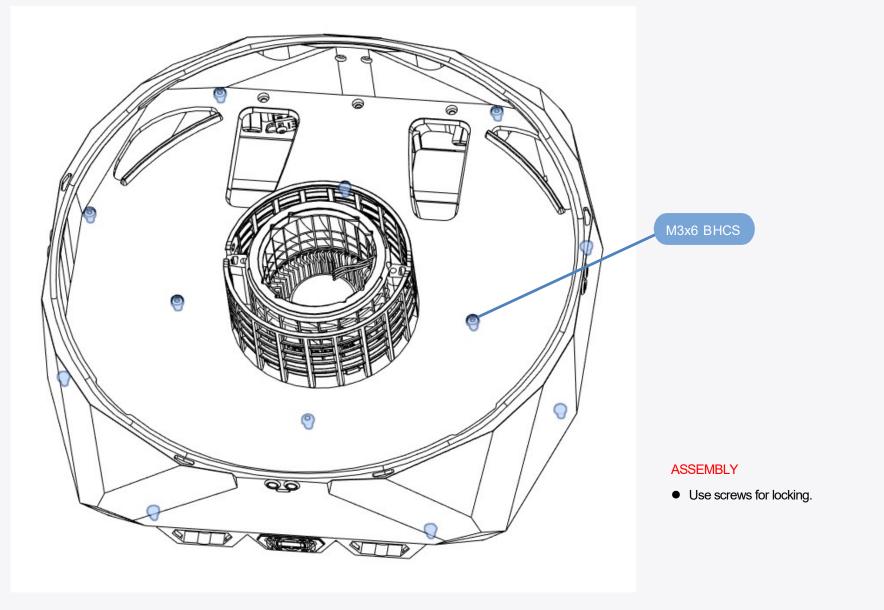


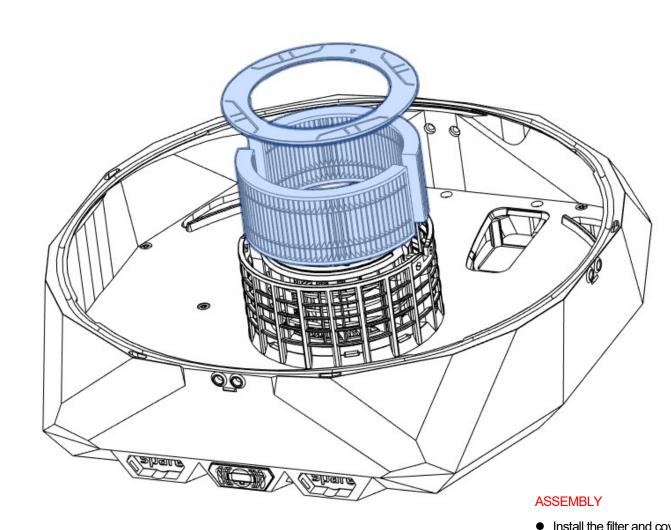
ASSEMBLY

- Align the fan with the bottom plate hole and insert the fan cable into the adjacent slot.
- Lock the fan with screws from the back.

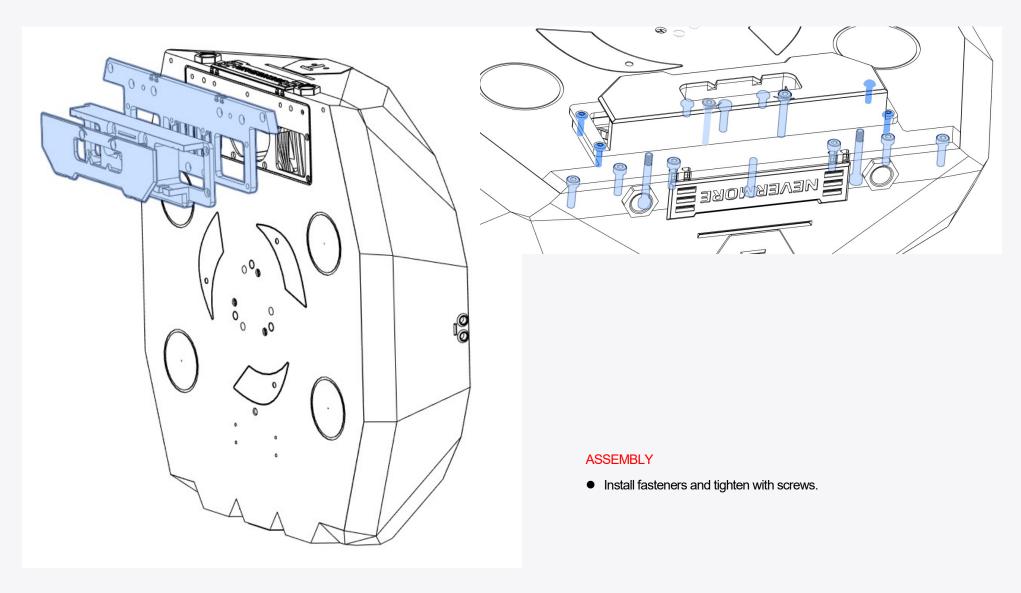


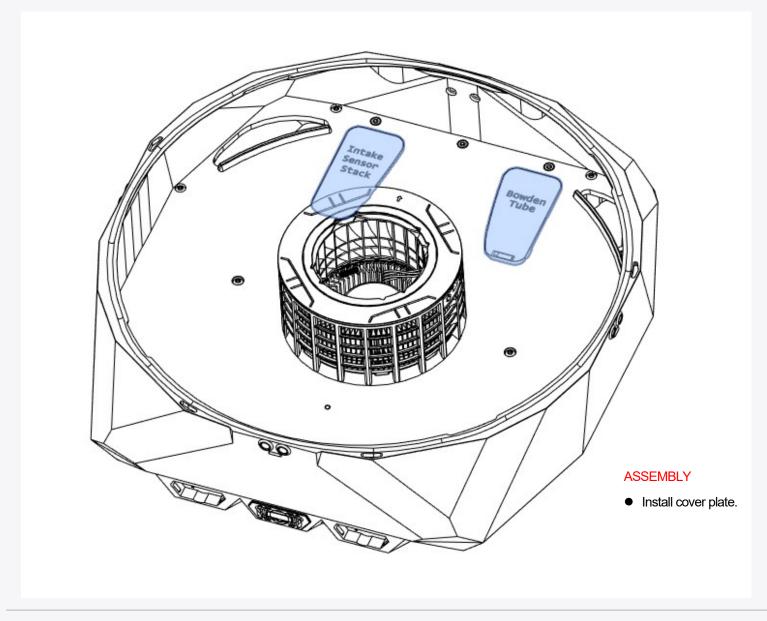


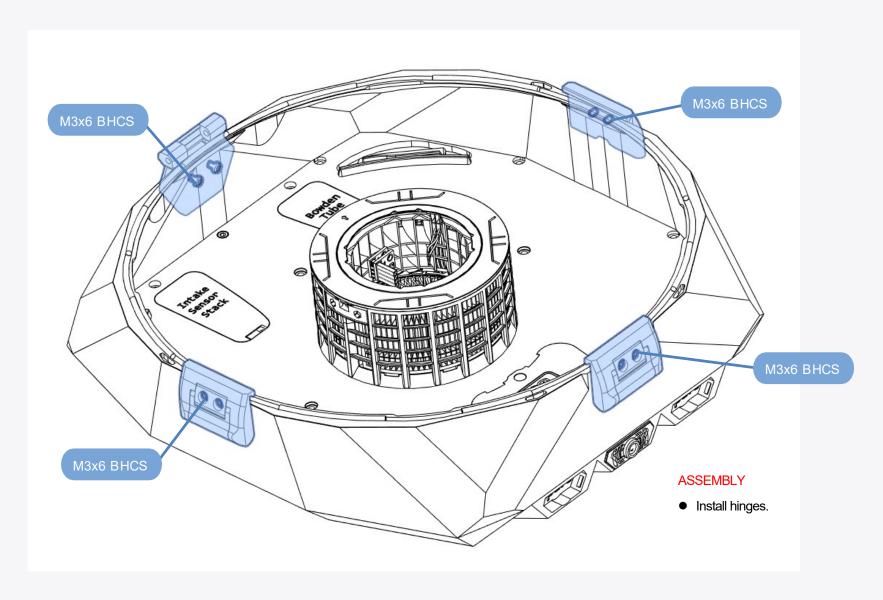


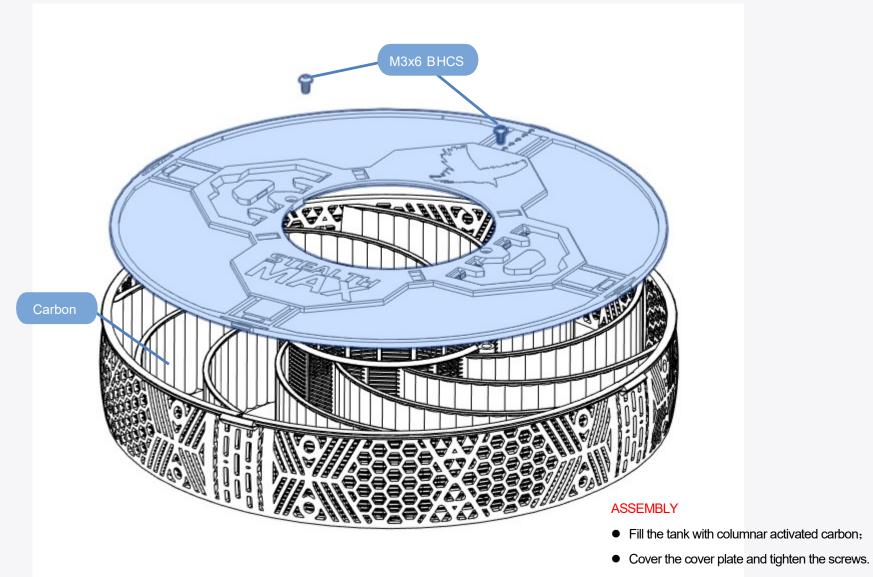


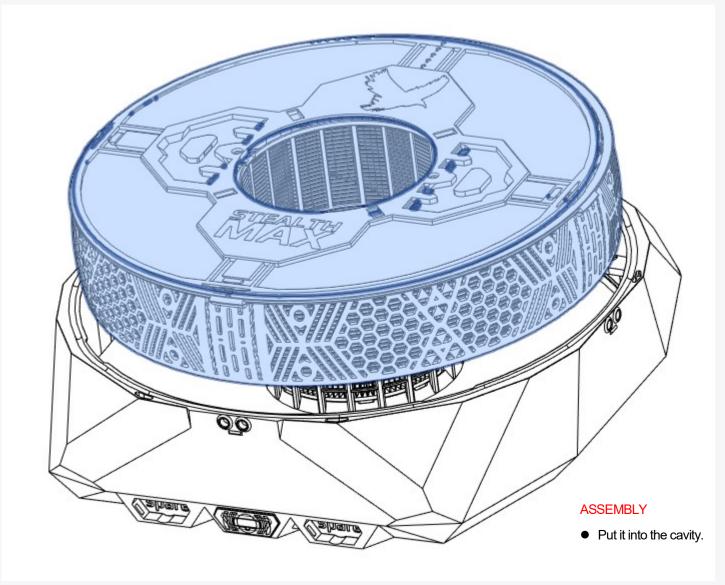
• Install the filter and cover it with a cover plate.



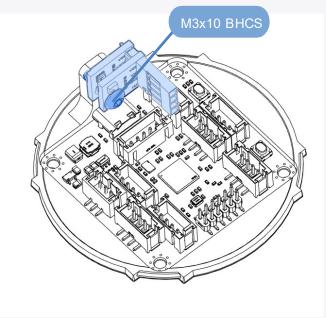






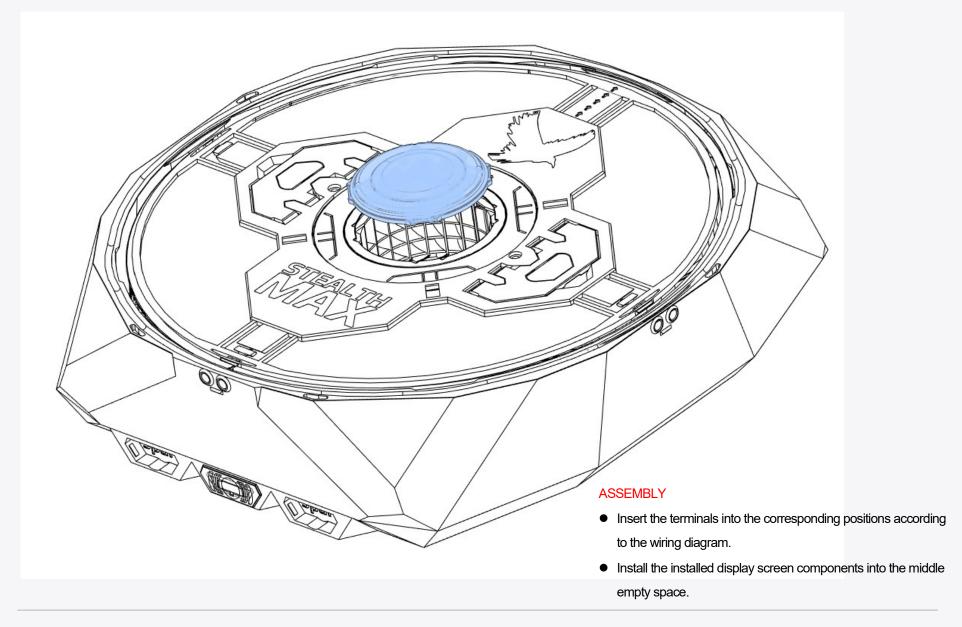


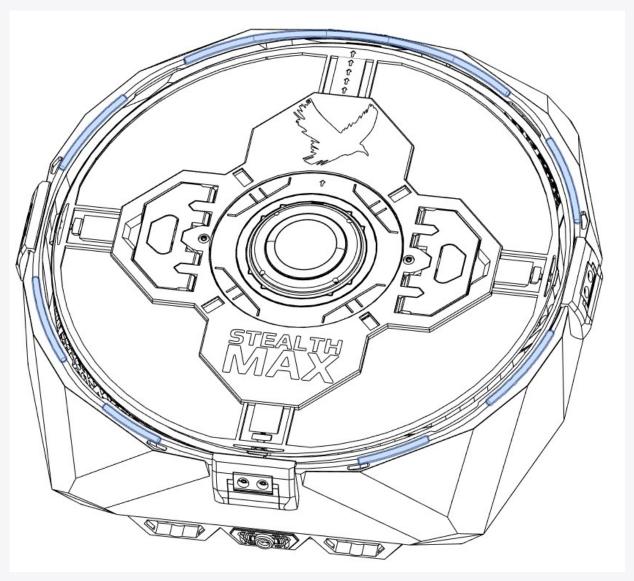




ASSEMBLY

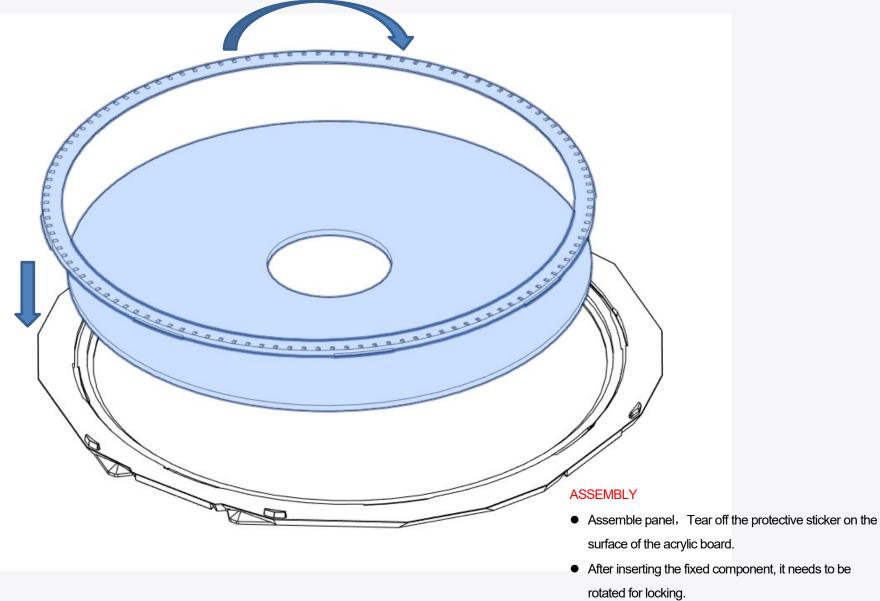
- Install display screen, display screen USB port facing towards the print step.
- Install another sensor.

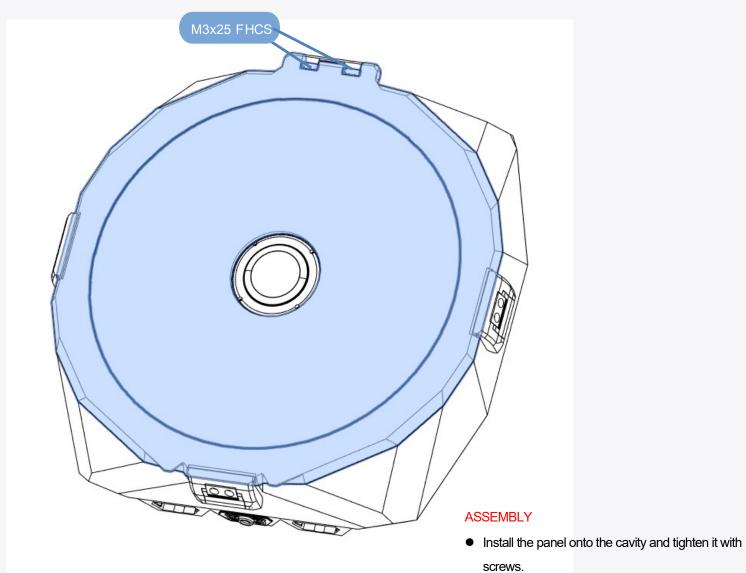


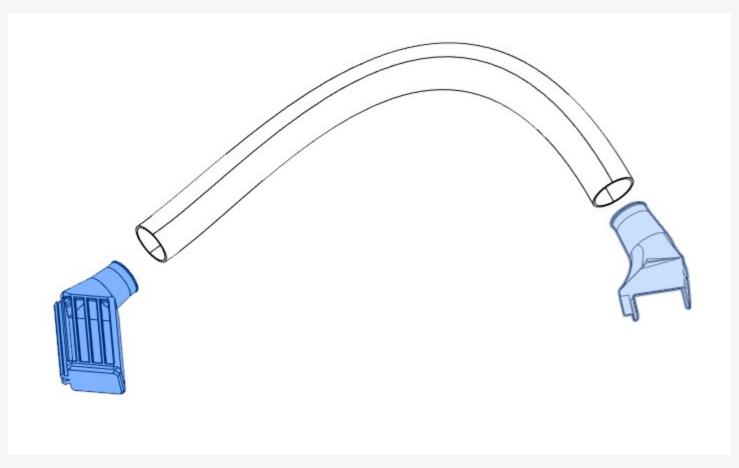


ASSEMBLY

• Install black sealing ring.

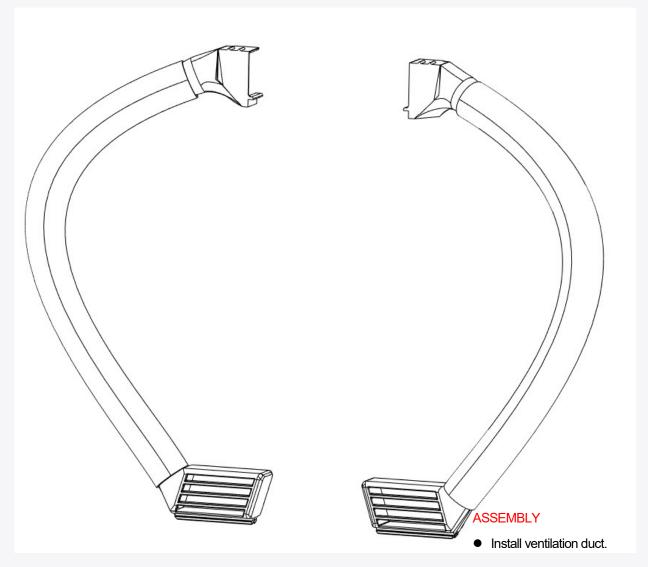


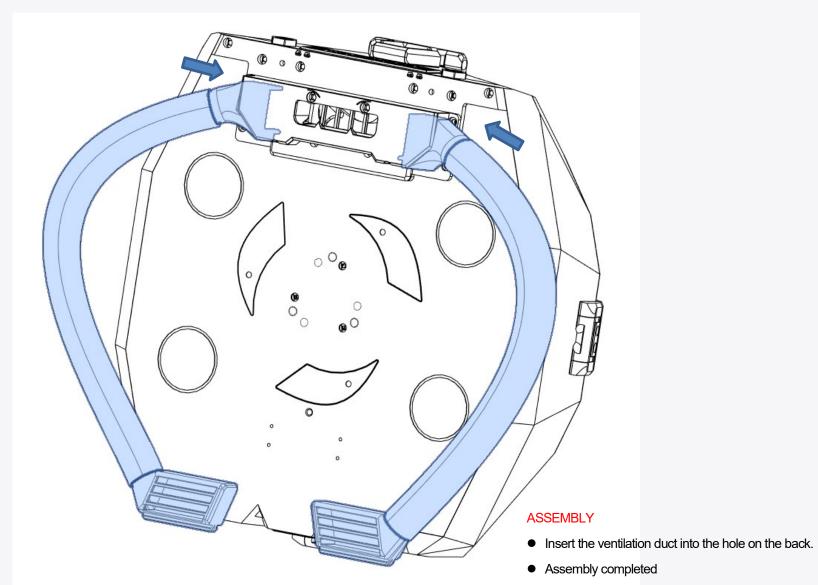


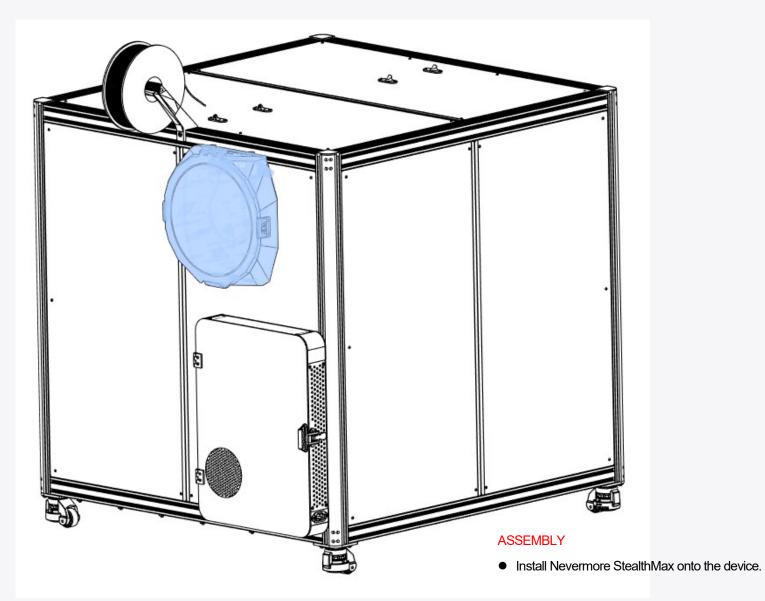


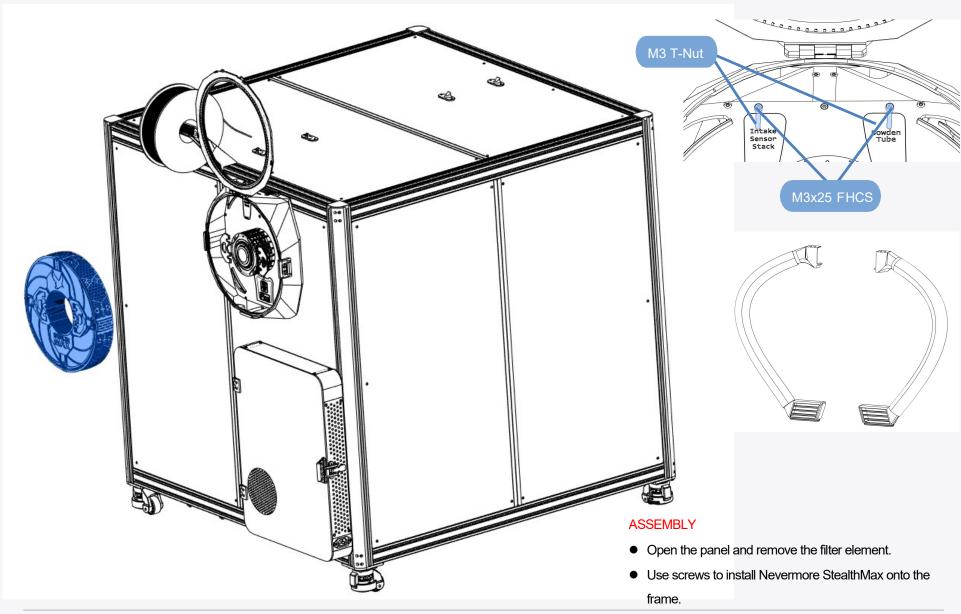
ASSEMBLY

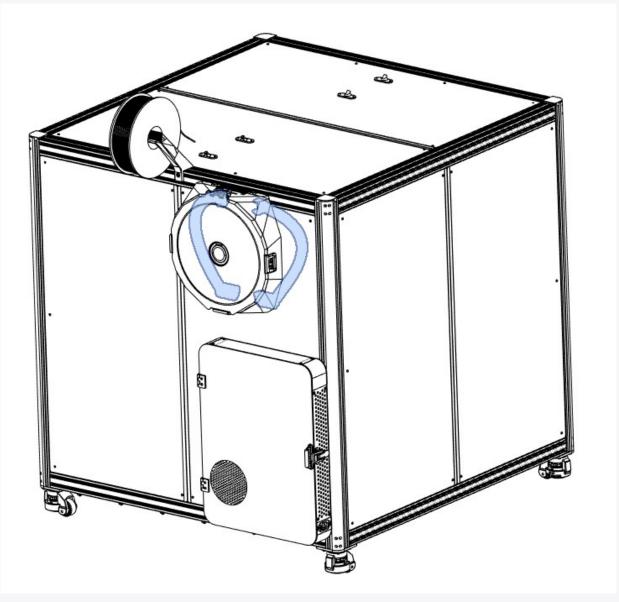
Install ventilation duct.

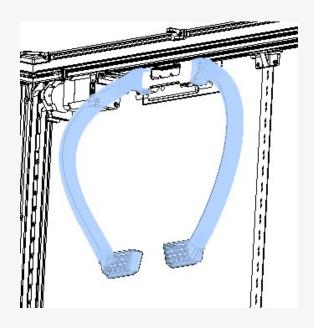






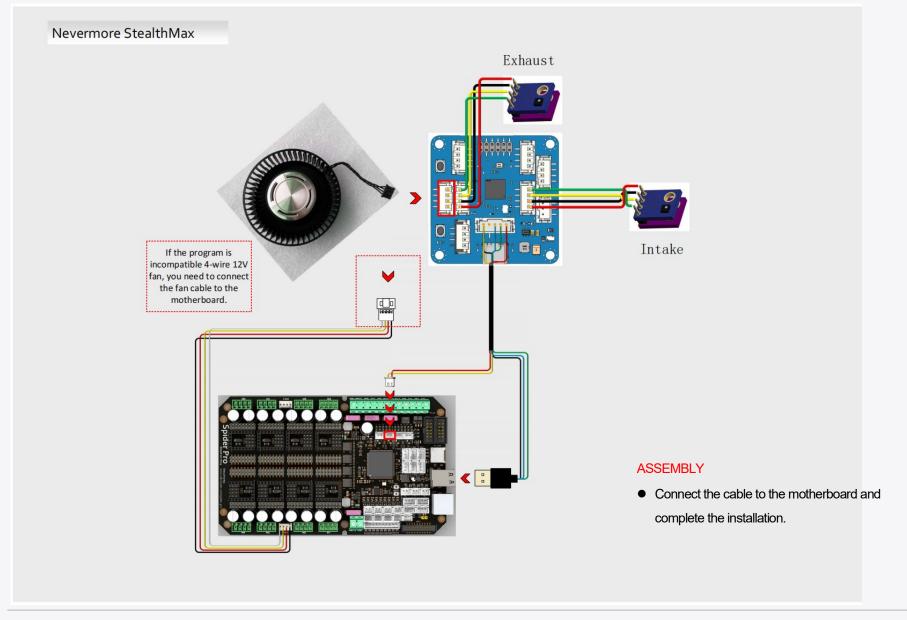






ASSEMBLY

• Install ventilation ducts from inside the box.





Enjoy your printer.