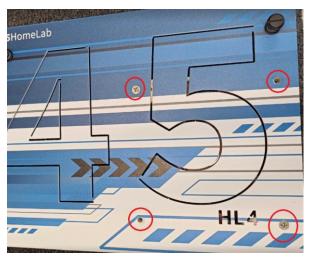
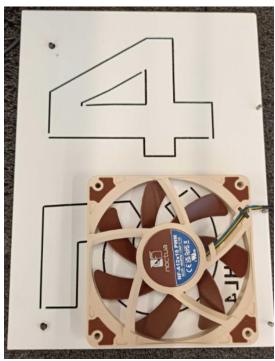
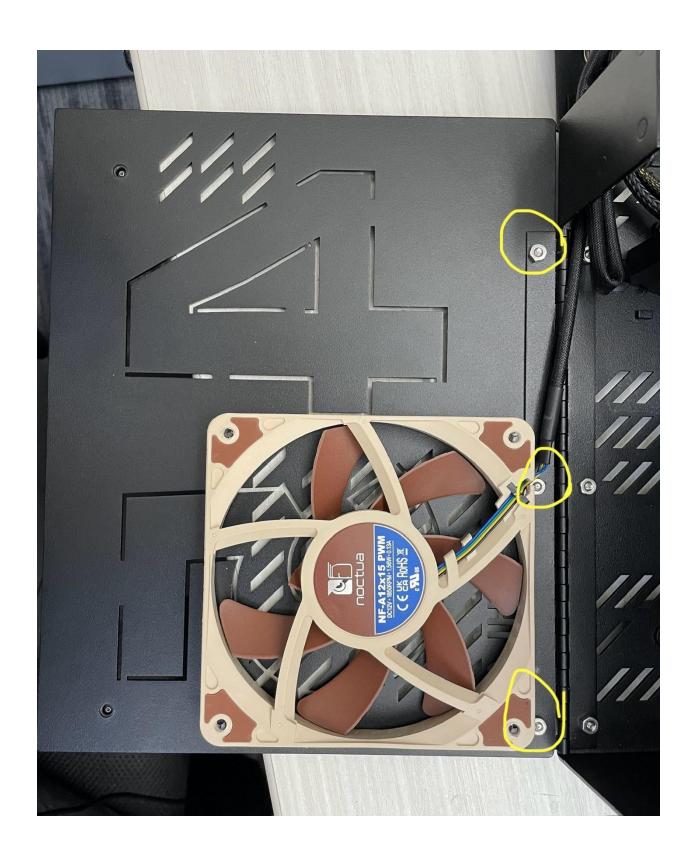
Instructions to swap metal panel to acrylic panel

1. Un-screw the fans &front panel and swap with the acrylic panel.

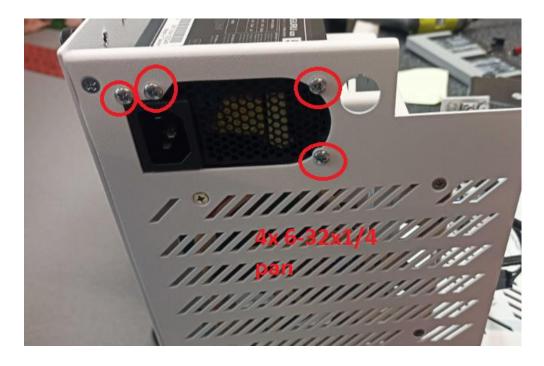






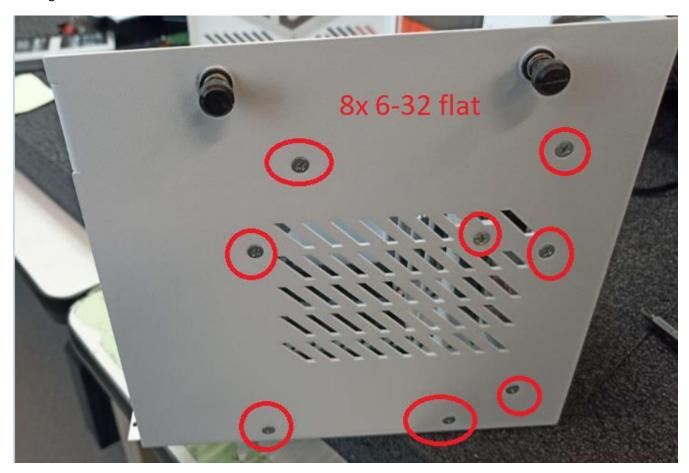


2. Un-screw the power supply unit. Make sure cables stay connected and are not pinched.

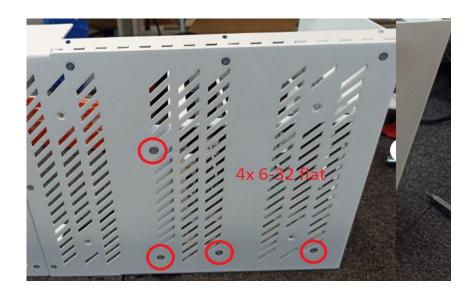


3. Un-screw the drive cage sub-assembly.

Right side.



Bottom:

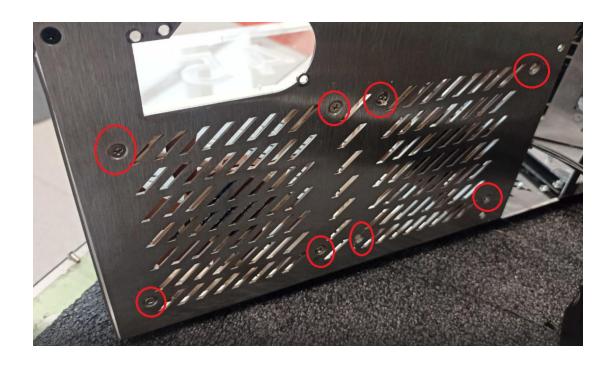


Back:

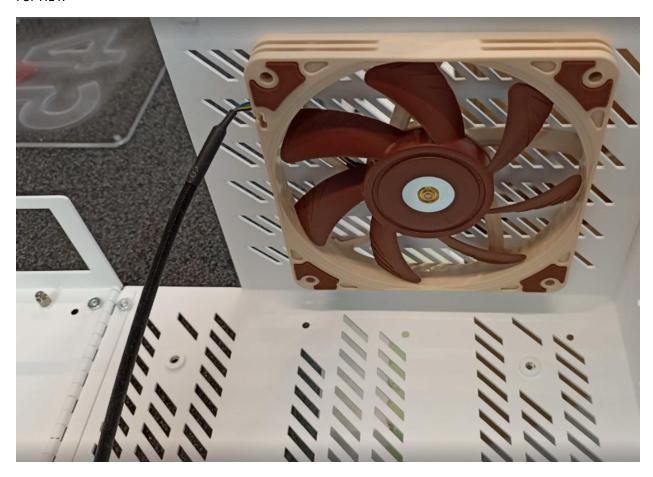


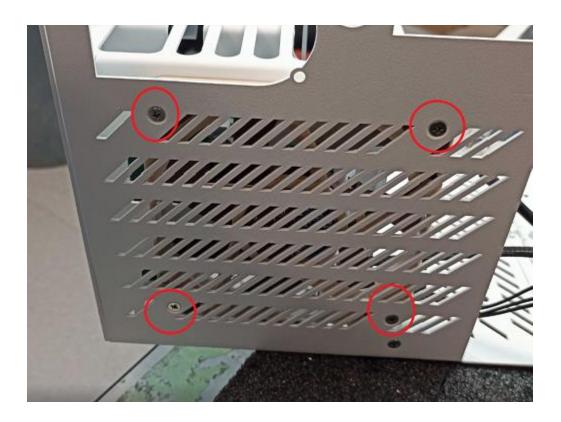
4. Now attach fans at the back side. Make sure the sticker side of the fan is facing against the back. For HL8:





For HL4:

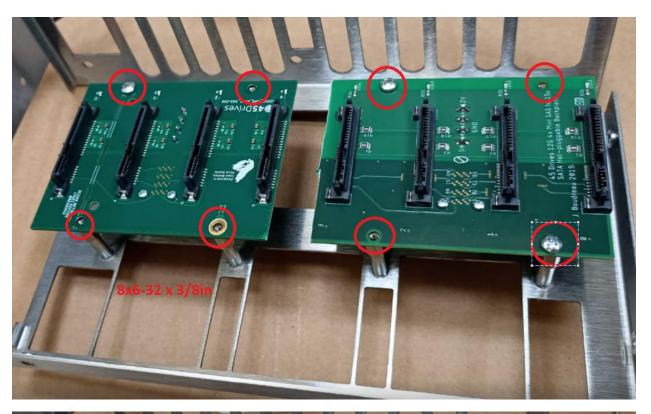




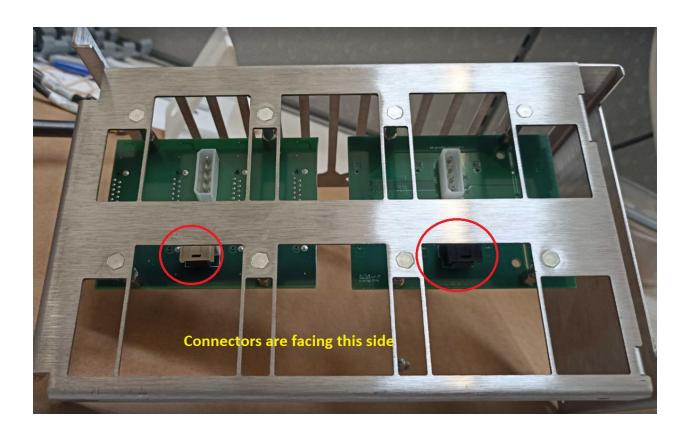
- 5. Connect the fan cables to motherboard using long connector cable.
- 6. Un-screw the drive cage from sub-assembly.



7. Un-screw the backplane and screw in standoffs. Then, screw in backplane on standoffs. Remove the molex connectors and SATA cables from backplane



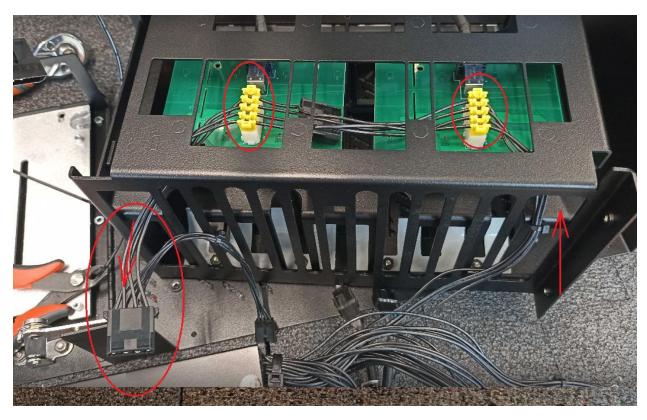




8. Screw in the drive cage back in to sub-assembly.



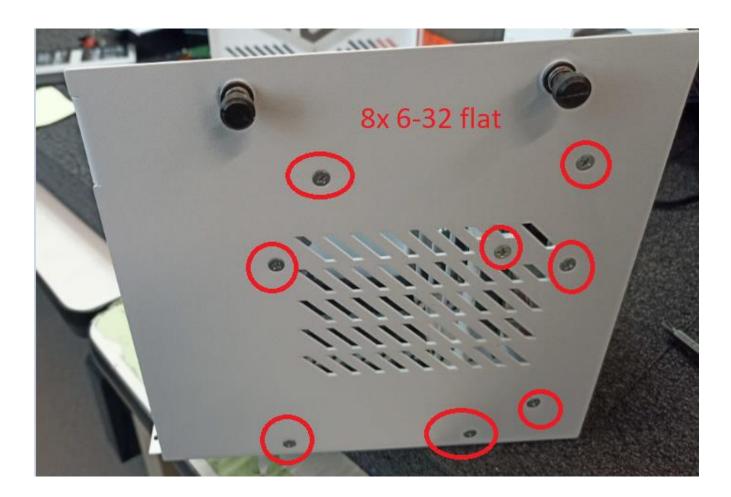
9. Connect the crimpled molex connectors to backplane. Make sure wires are stay inside the cage as shown to avoid crashing into fans. (see the red direction for cables direction)



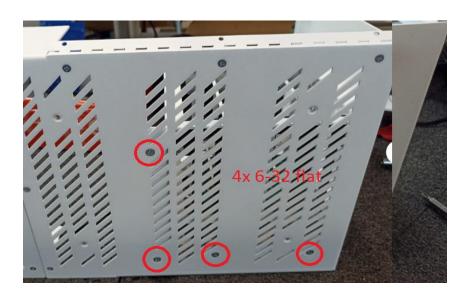
10. Screw the drive cage assembly back to chassis base and make sure cables are not pinched.



Right side:



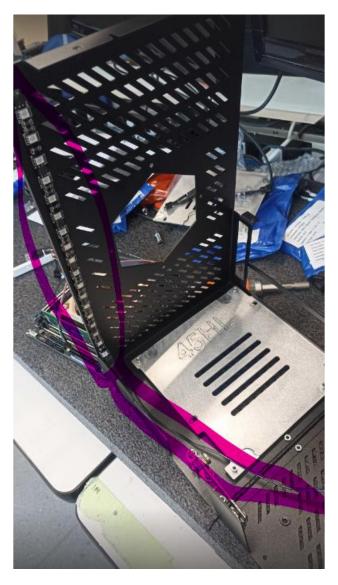
Bottom:



Back:



- 11. Fasten the drive cage sub-assembly and power supply unit.
- 12. Attach the LED strip to chassis as shown.



13. Connect the led to the spare molex connector.

