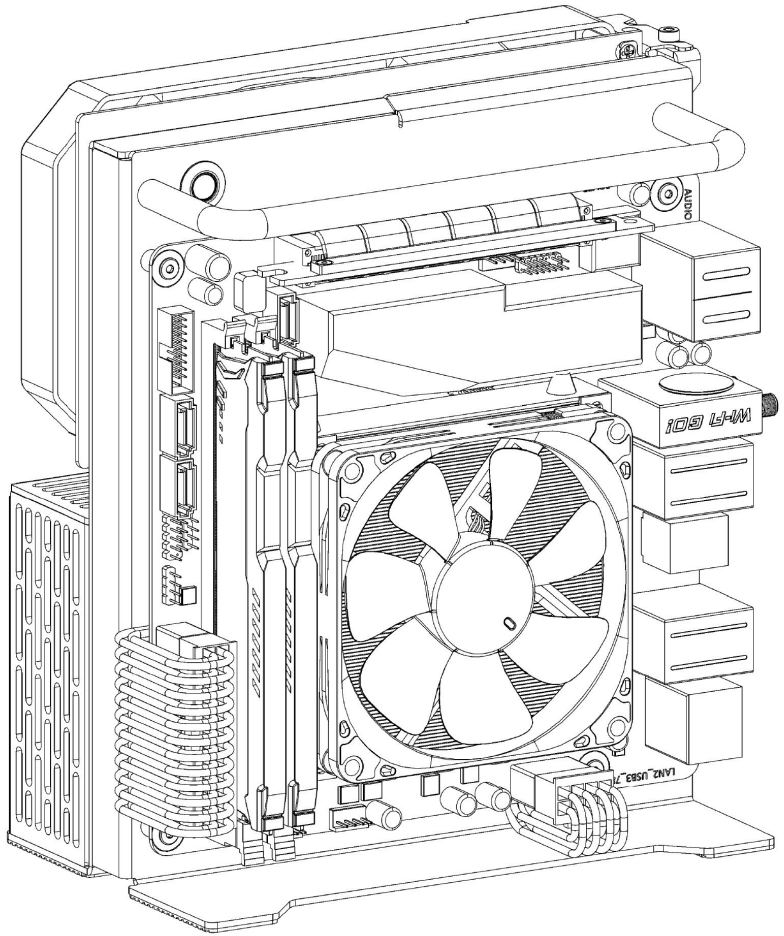
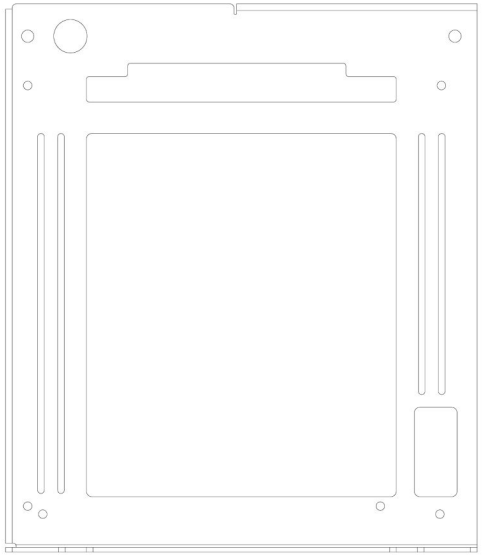
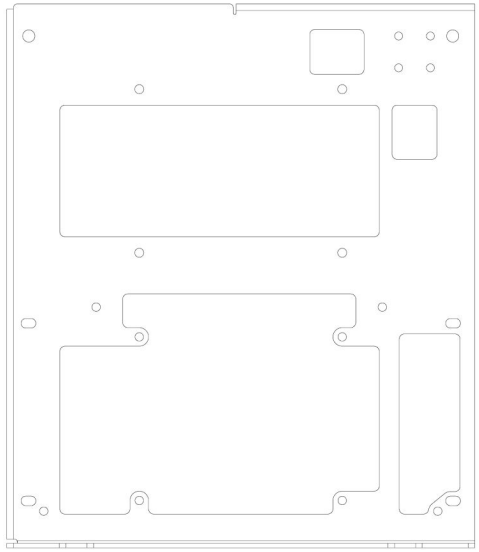


XWORKS X32 BUILDER'S GUIDE

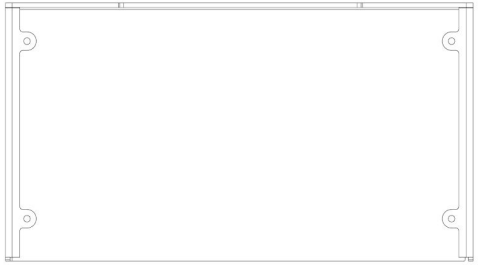
Once a great mind said : "When in trouble: RTFM!"



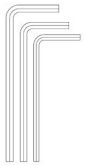
SIDE PANEL A (MOTHERBOARD)



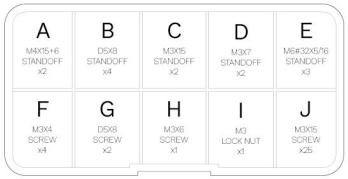
SIDE PANEL B (GPU & PSU)



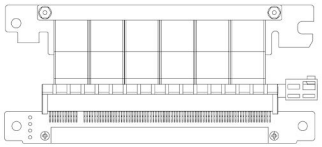
PSU SHROUD



TOOLS



VERY IMPORTANT PARTS



PCIE RISER



PAD



GPU BRACKET MOUNT



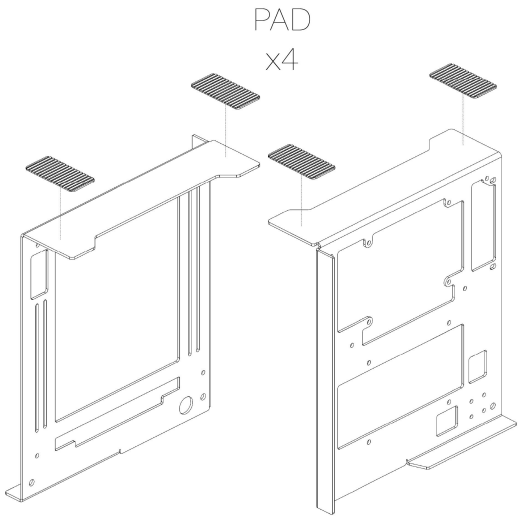
BUTTON



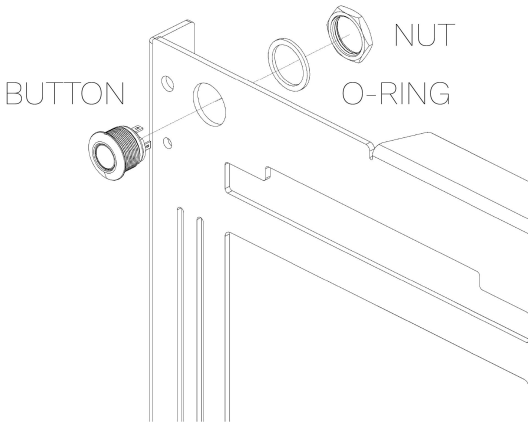
HANDLE

1. Lay down each components.

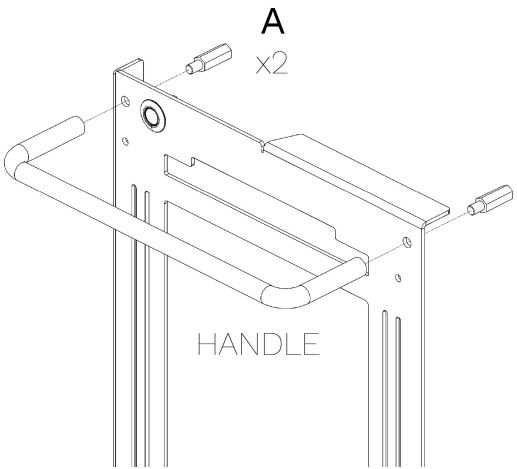
2. Attach the anti-slip pad underneath both Panel A & B.



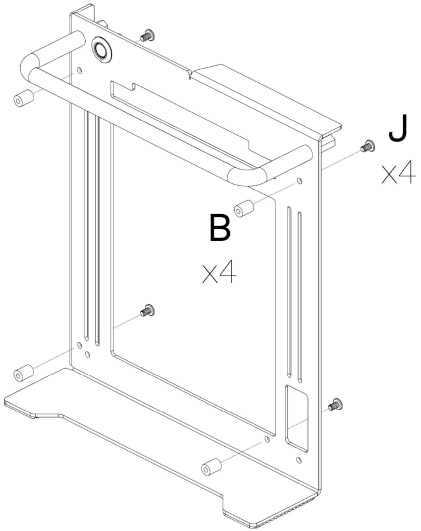
3. Power button installation on side panel A



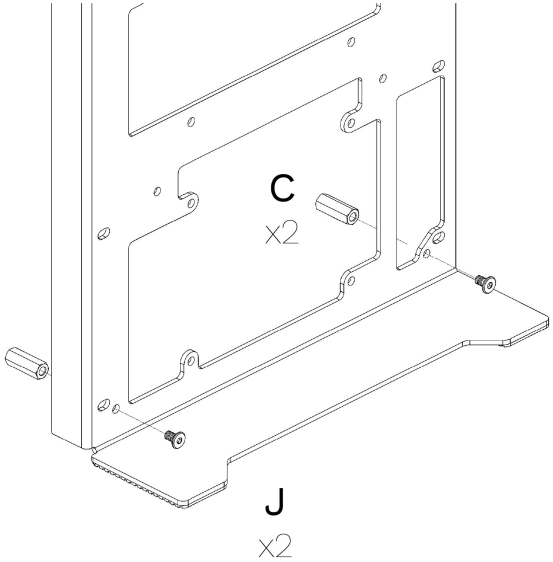
4. Attach top bar with 2x A standoffs



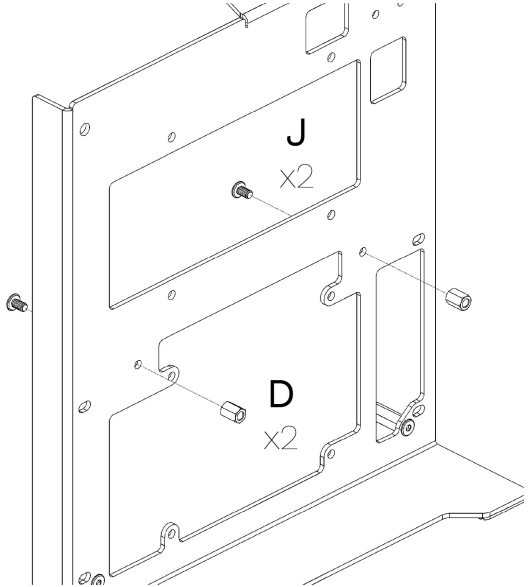
5. Install 4x B motherboard standoffs secured with 4x J screws



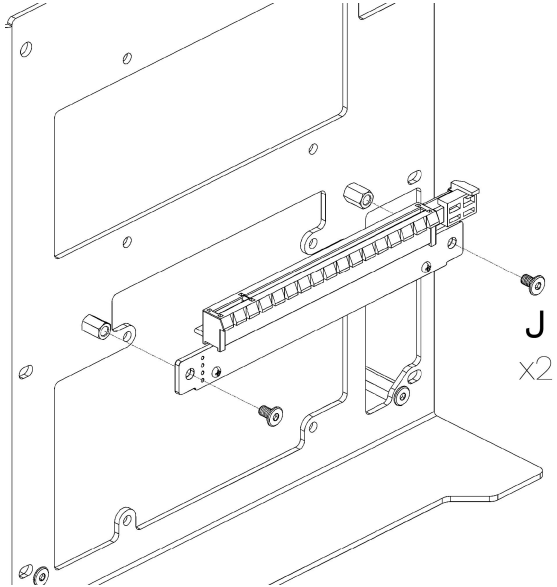
6. Install 2x C standoffs using 2x J screws on side panel B



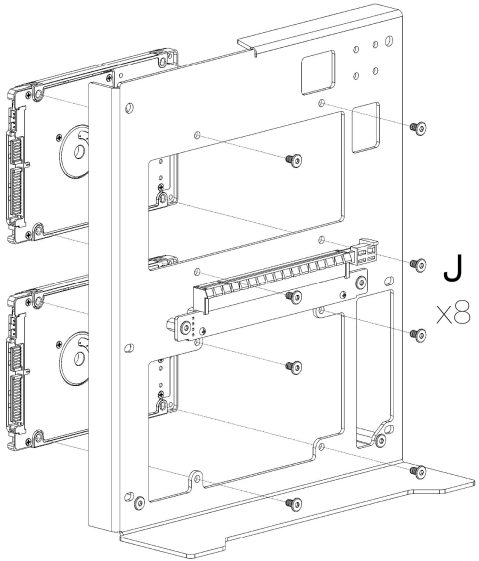
7. Secure 2x D Stand-offs using 2x J screws



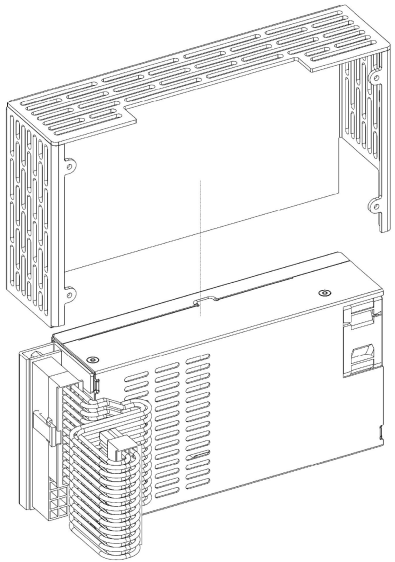
8. Mount PCI-E riser using 2x J screws



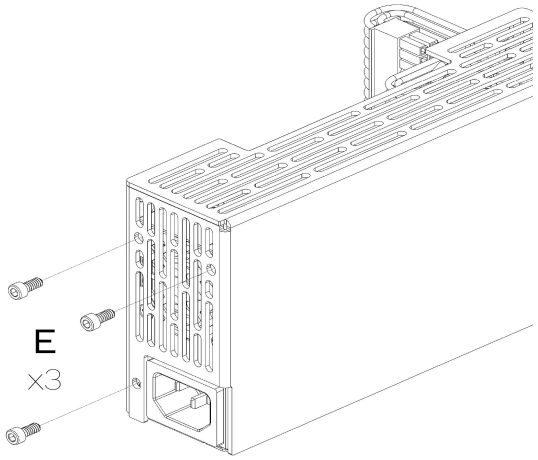
9. Secure your storage drive (SSD/HDD)



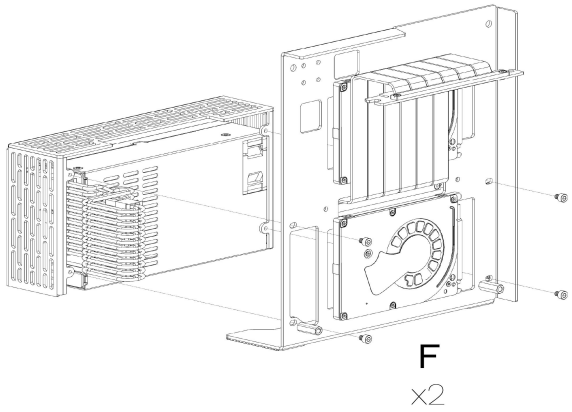
10. Attach cable to PSU (if modular) and install the PSU shroud



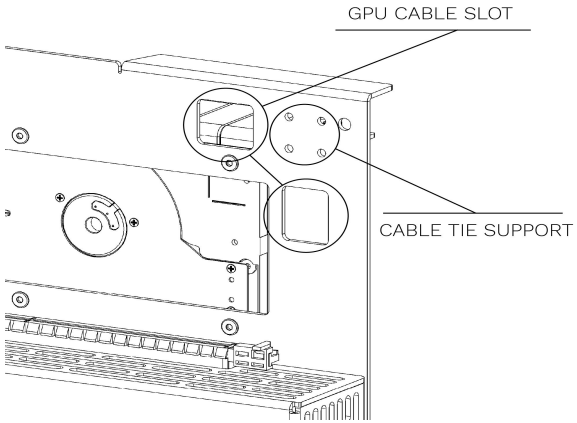
11. Attach PSU Shroud to PSU with 3x E screws



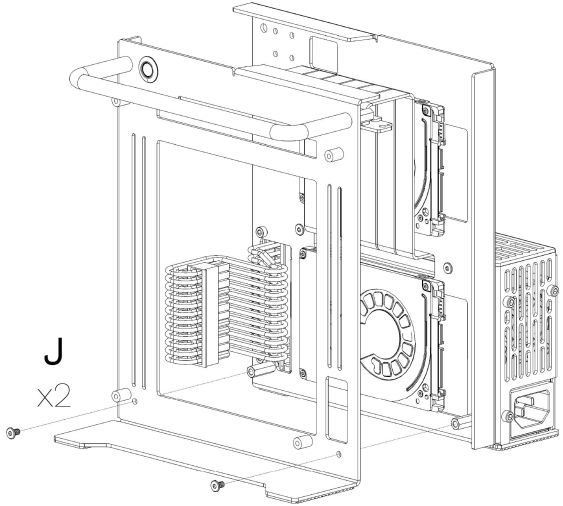
12. Secure PSU module to the side panel B with 4x F screw



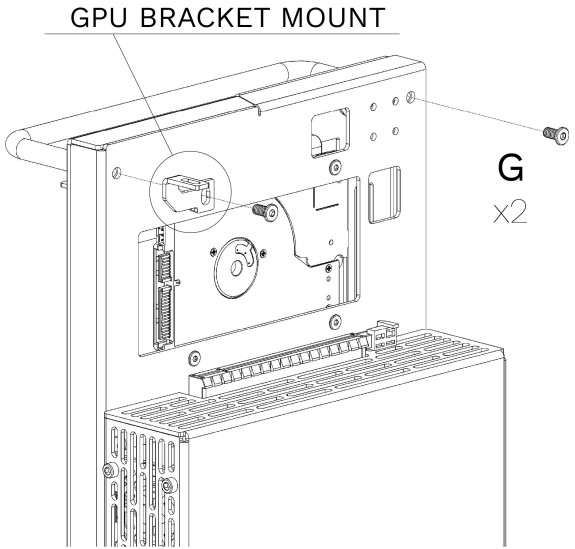
13. Install / route your cable to you storage drive, and GPU. Use the cable slot and cable tie holes to arrange nicely.



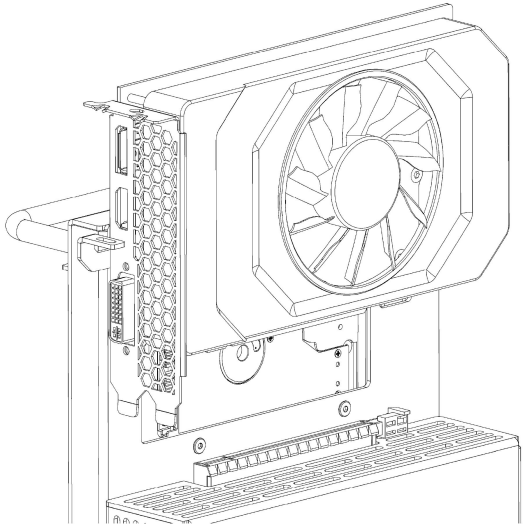
14. Join both side panel together using 2x J screws at the bottom of side panel A



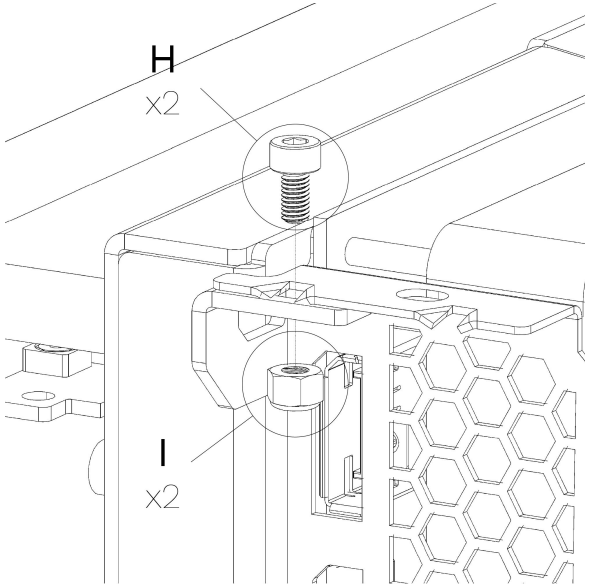
15. Secure the top part of the case with 2x G screw and the GPU bracket



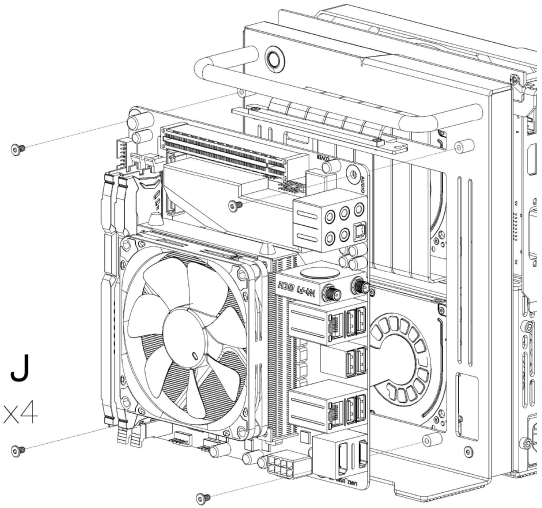
16. Unlock the PCI-Express riser and install the graphic card.



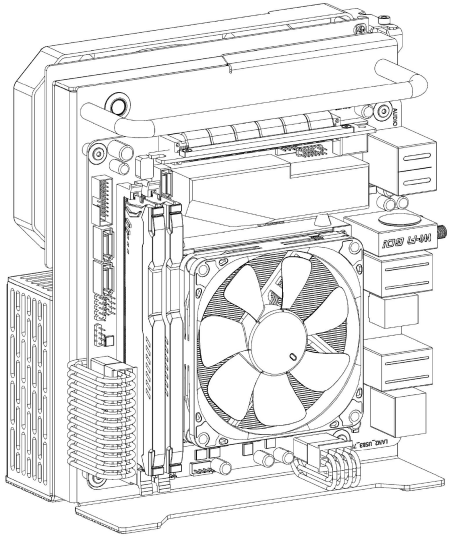
17. Secure Graphic card to the GPU bracket with 1x H screw and 1x H lock nut

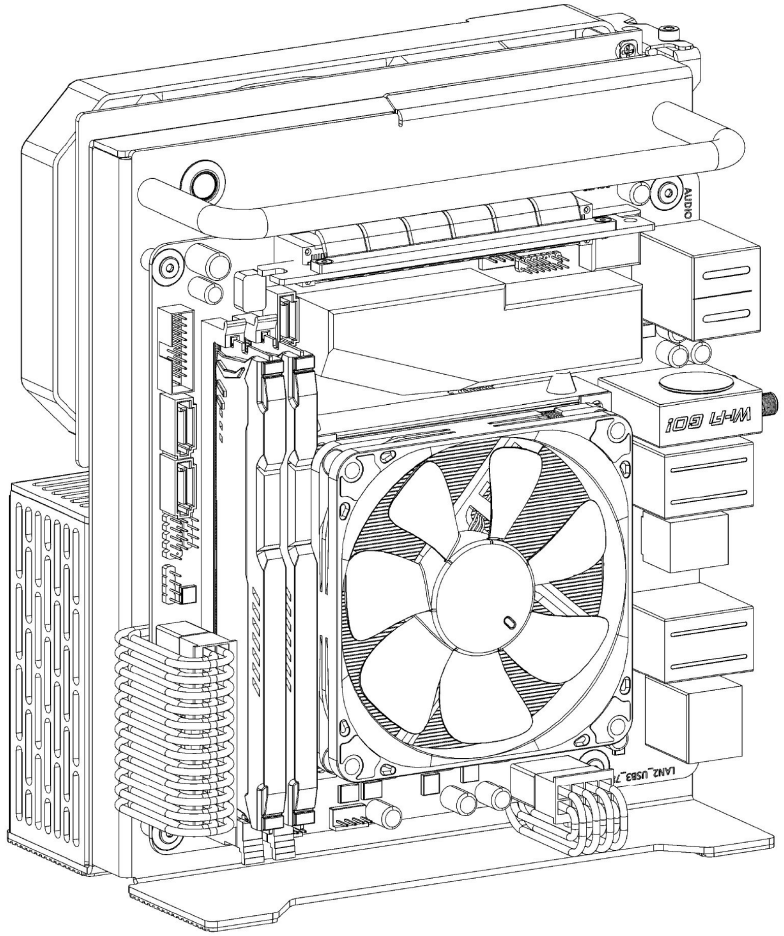


18. Install motherboard with 4x J screw



19. Attach power cable and start button cable to your motherboard.





Enjoy your build!

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