

The background of the cover is a high-contrast, black and white line drawing of a laptop. The laptop is shown from a three-quarter perspective, with its screen and keyboard area visible. The lines are sharp and angular, giving it a futuristic or industrial feel. A horizontal band with a diagonal black and white striped pattern, resembling caution tape, runs across the middle of the cover. Overlaid on this band is a dark, rounded rectangular box containing the title text.

Raider

Quick Installation Guide

Box Contents

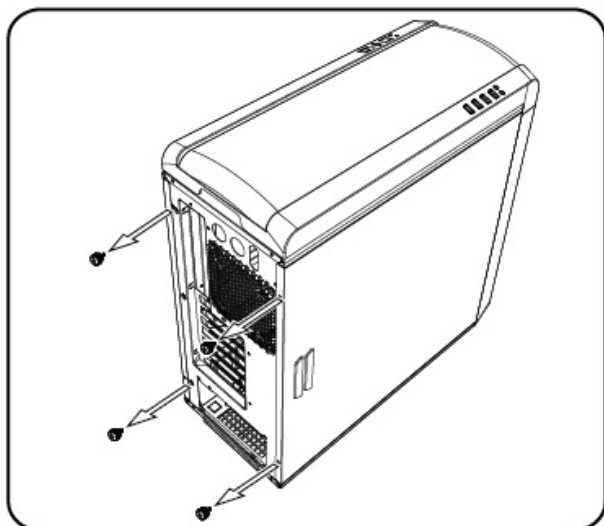
- **Raider Case**
- **Raider Installation Guide**
- Accessory:
 - ⊕ Lock Loop: x 1
 - ⊕ Cable Ties: x 10
 - ⊕ Internal Speaker: x 1
 - ⊕ Case Feet: x 4
- Screws:
 - ⊕ Standard Screw 6-32*6mm: x 10 (For Lock Loop & MB)
 - ⊕ Standard Screw 6-32*10mm: x 6 (For securing HDD trays)
 - ⊕ Standard Screw 6-32 Hex: x 4 (For PSU & 3.5" HDD)
 - ⊕ Standard Screw M3*5mm: x 20 (For 2.5" SSD, ODD & FDD)
 - ⊕ Thumb Screw M3: x 12 (For 5.25" ODD)
 - ⊕ Thumb Screw 6-32: x 1 (For HDD Cage)
 - ⊕ Motherboard Standoff grip tool: x 1 (For loosening/tightening MB standoffs)
 - ⊕ Motherboard Standoffs: x 9 (For MB)

* Contents and specifications subject to change without notice.

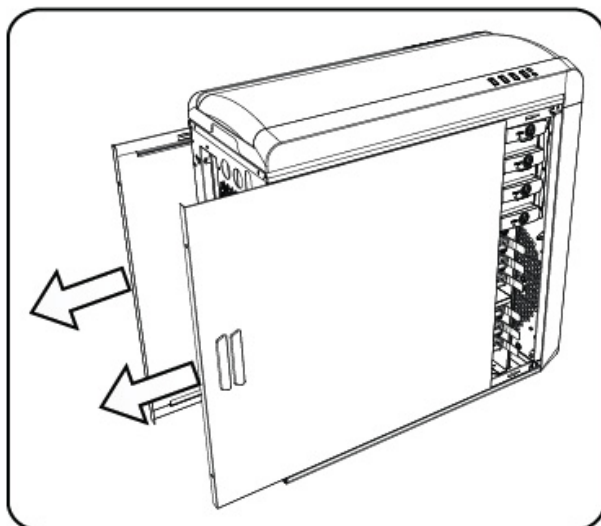


Basic Installation

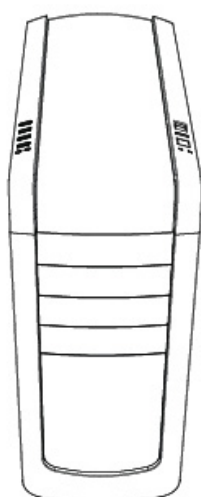
Removing side panels



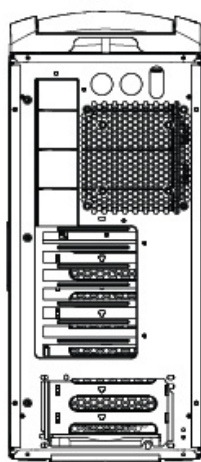
a. Remove screws



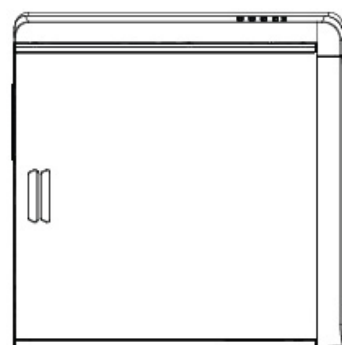
b. Slide off side panels



Front

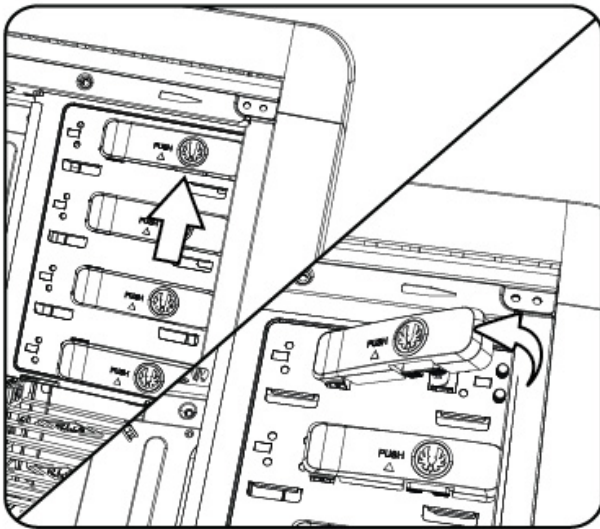


Back

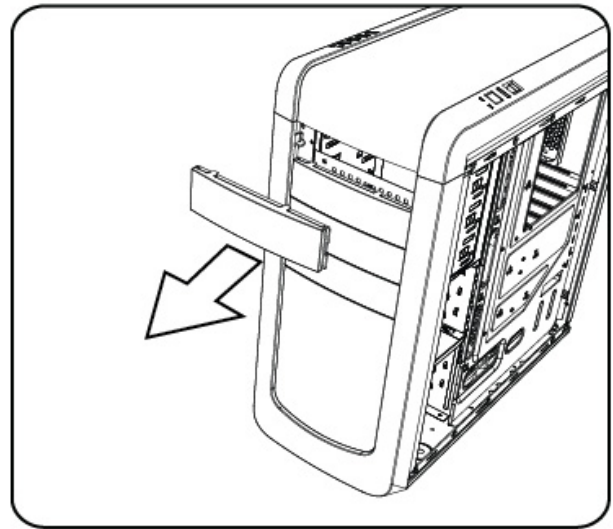


Side

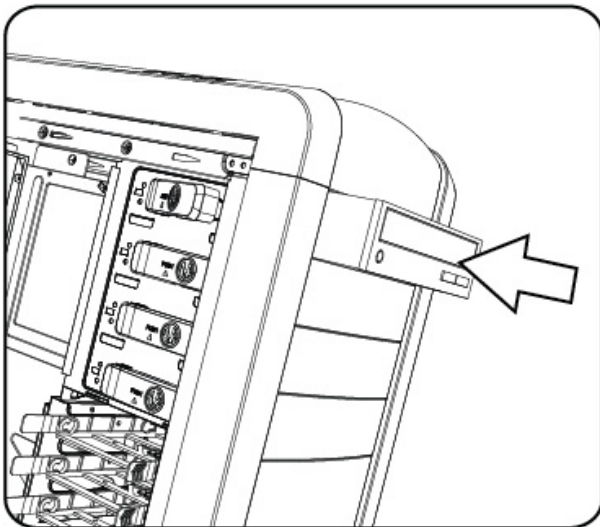
Installing 5.25" drives



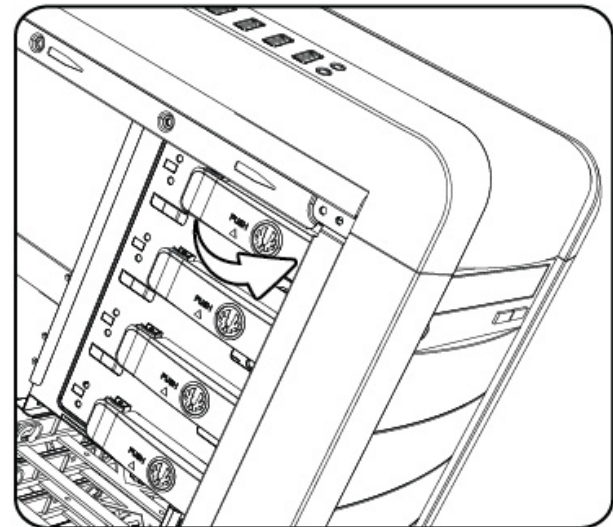
a. Squeeze and pull drive-locking mechanism



b. Remove drive cover



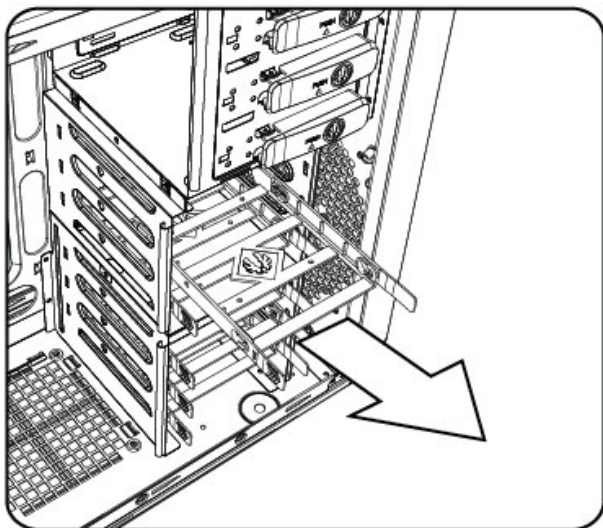
c. Slide drive into drive bay



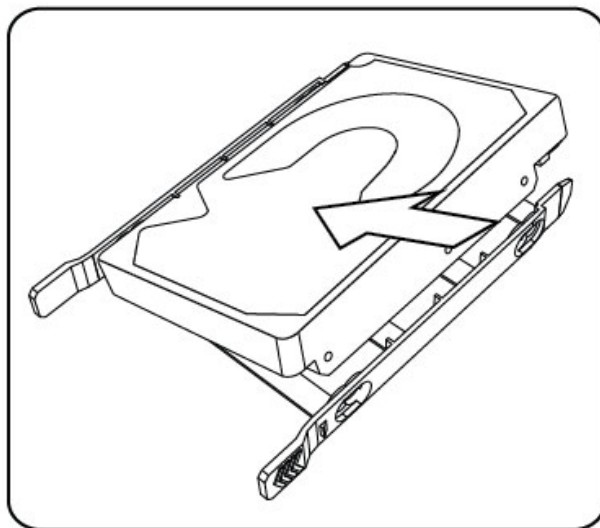
d. Replace drive-locking mechanism



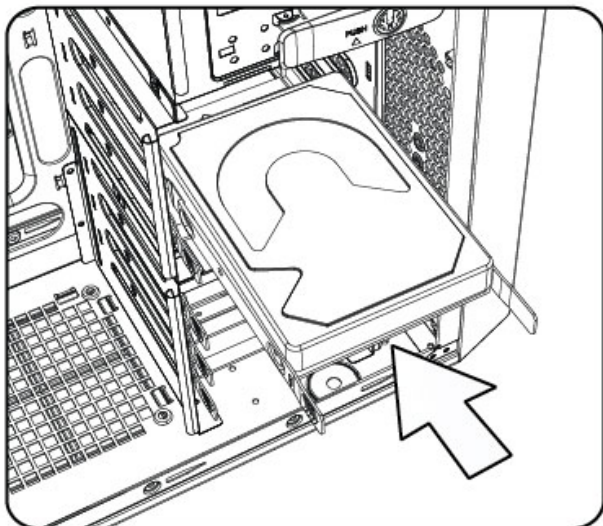
Installing 3.5" drives



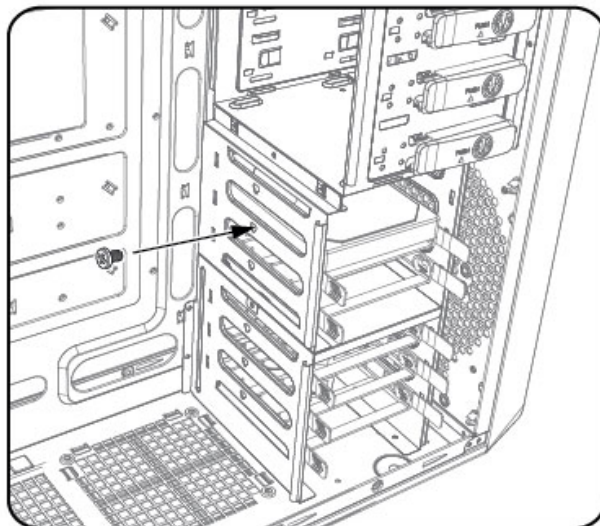
a. Remove hard disk tray



b. Install drive by bending rails of tray to the side

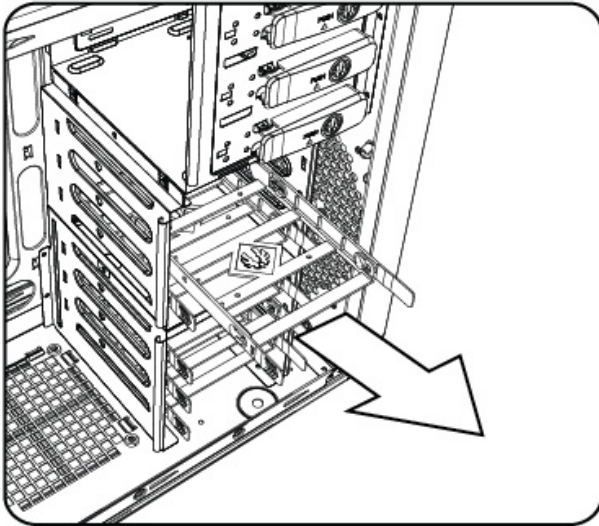


c. Slide tray into place

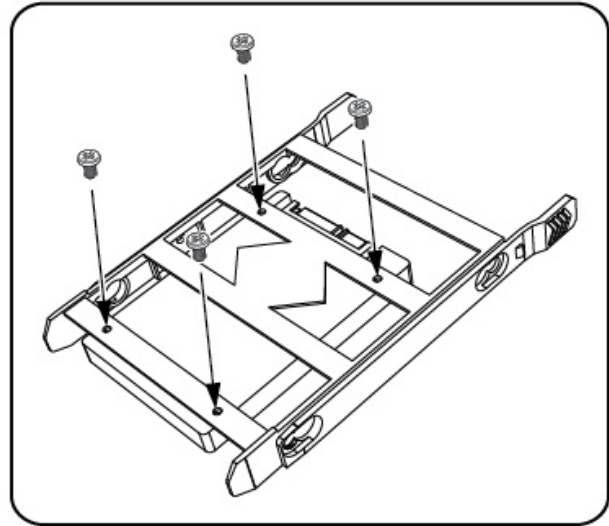


b. If needed, add extra 6-32*10mm screw for increased stability

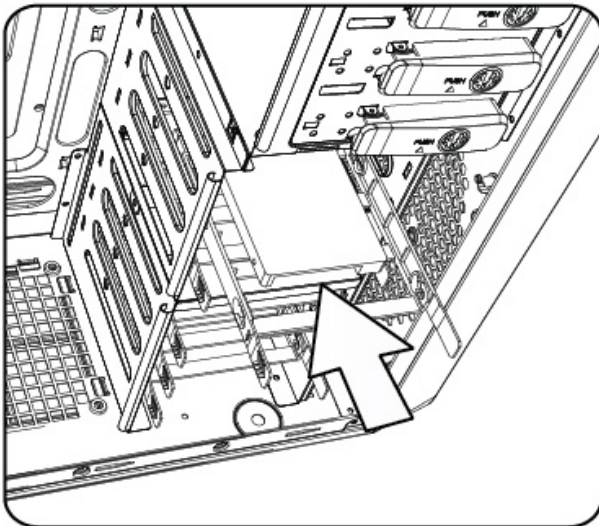
Installing 2.5" drives



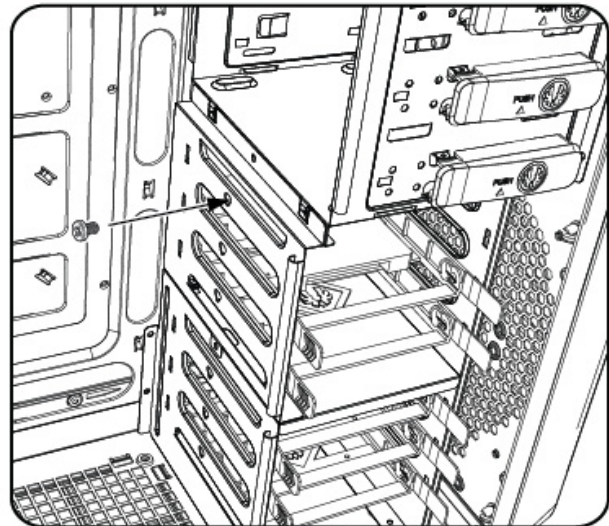
a. Remove hard disk tray



b. Install drive using M3*5mm screws

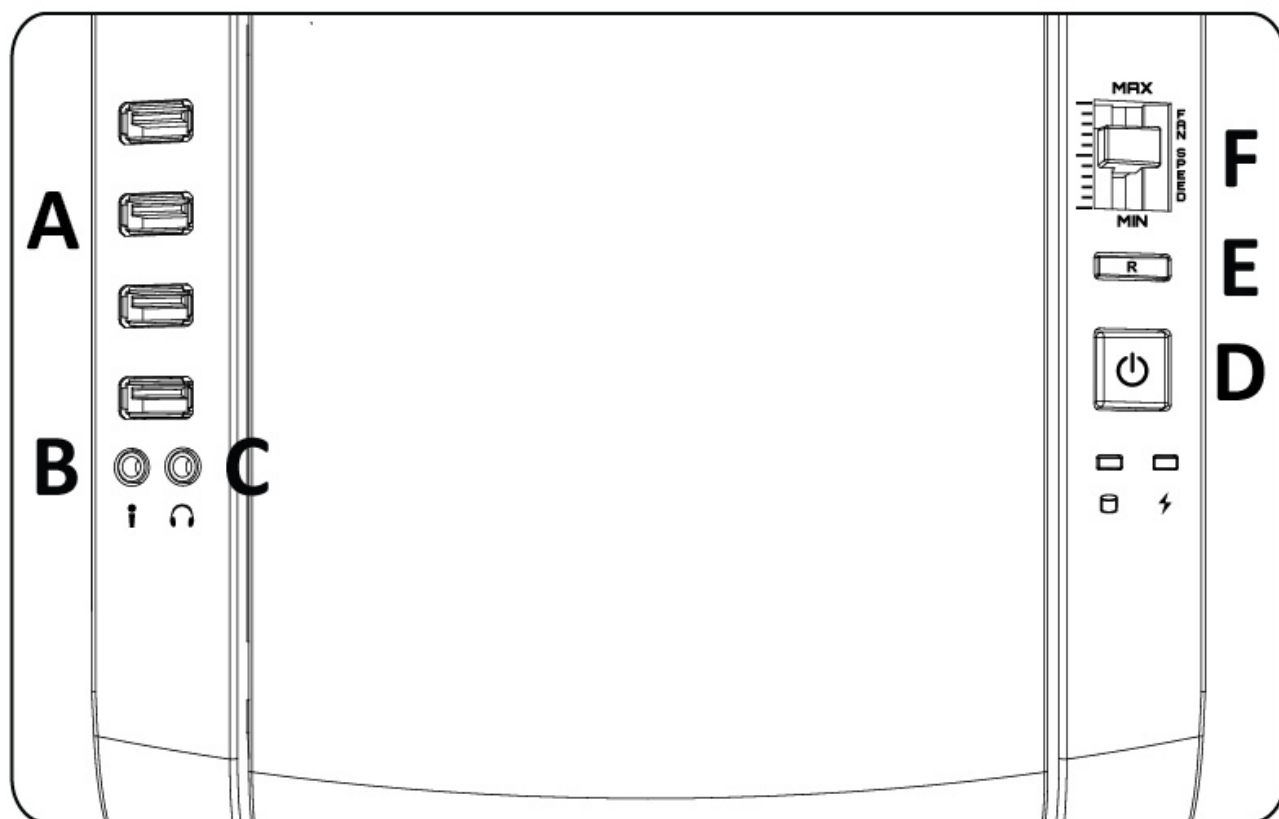


c. Slide tray into place



b. If needed, add extra 6-32*10mm screw for increased stability

Control Panel



A. USB 3.0

B. Microphone

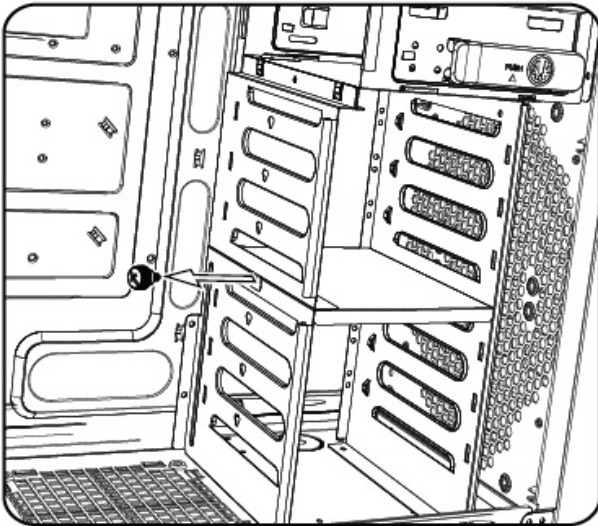
C. Headphone

D. Power button

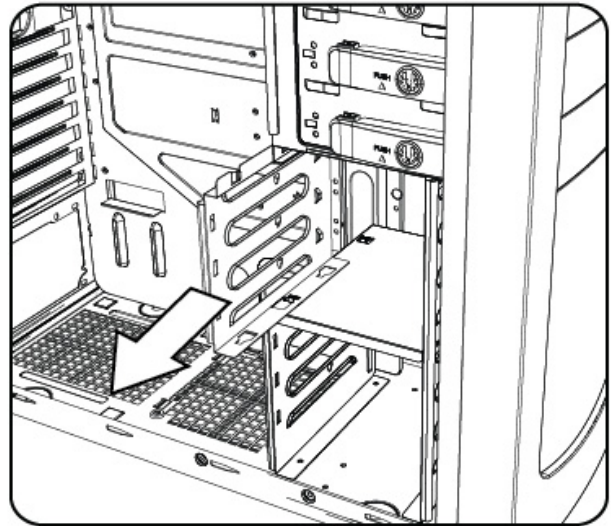
E. Reset button

F. Fan Speed Controller

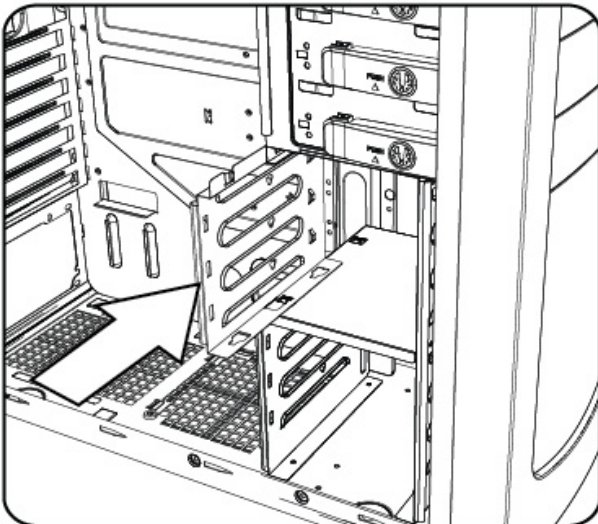
Modular Hard Drive Cage



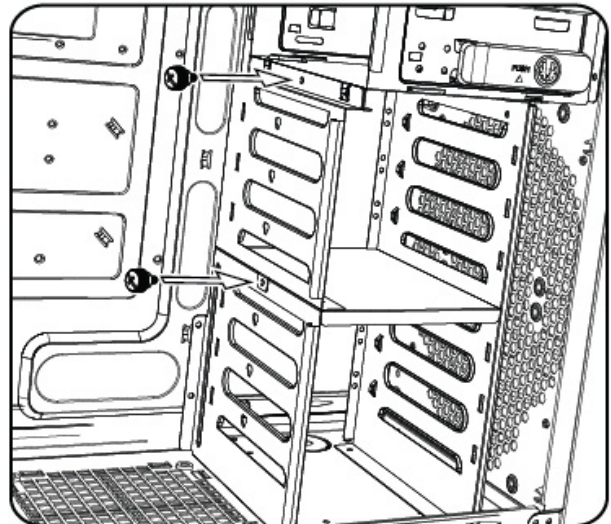
a. Remove 6-32 thumb screw



b. Pull to remove

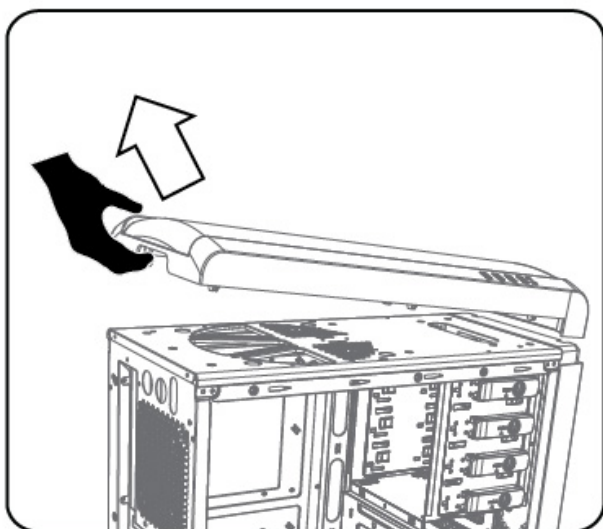


a. Insert cage

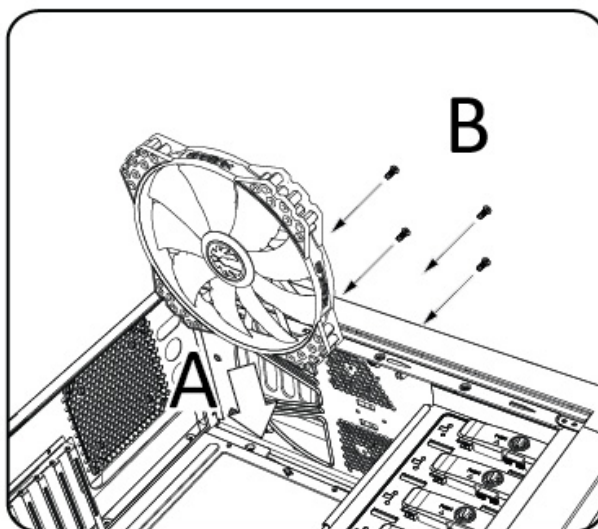


b. If needed, add extra 6-32 thumb screw for increased stability

Top Fan Installation

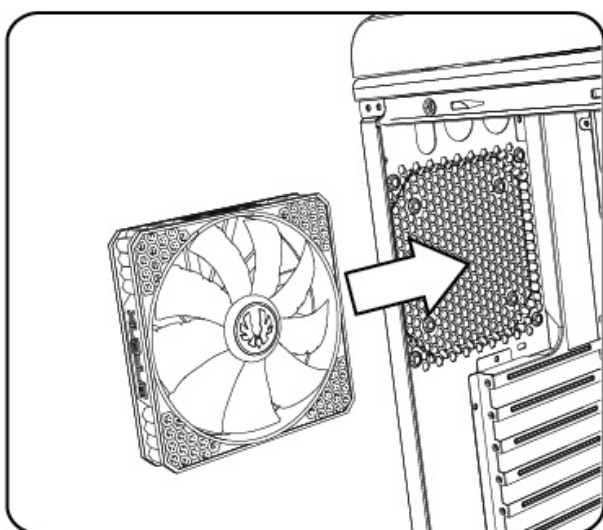


a. Remove top panel

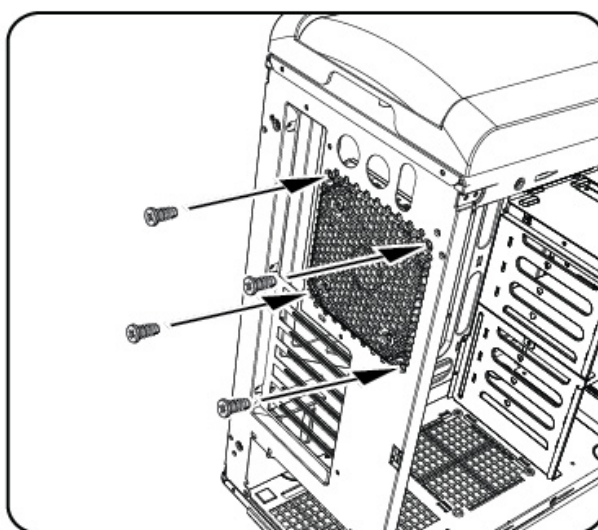


b. Install fan and secure with screws

Rear Fan Installation

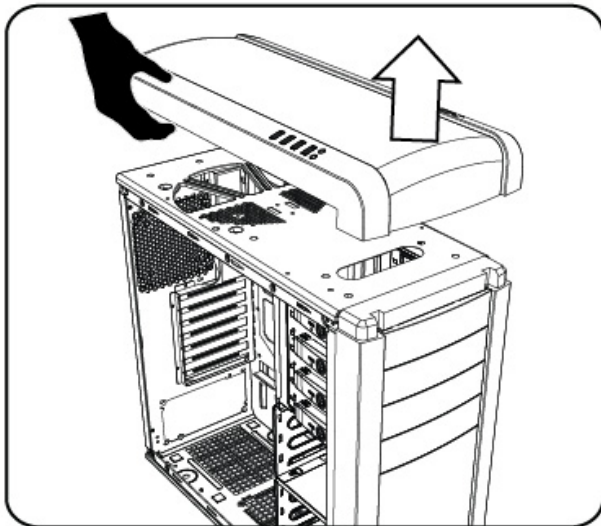


a. Install fan

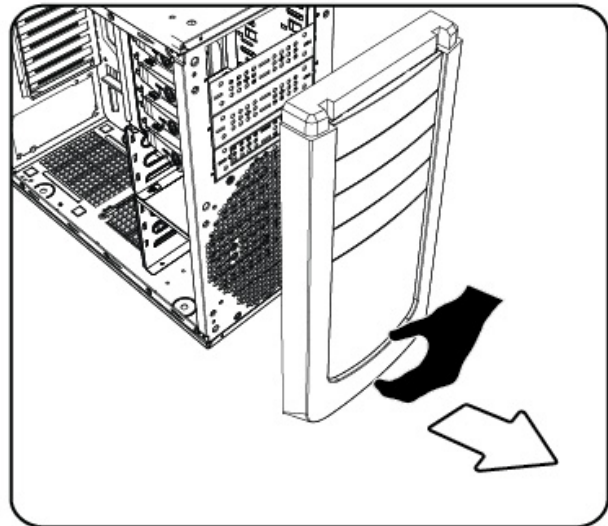


b. Secure with screws

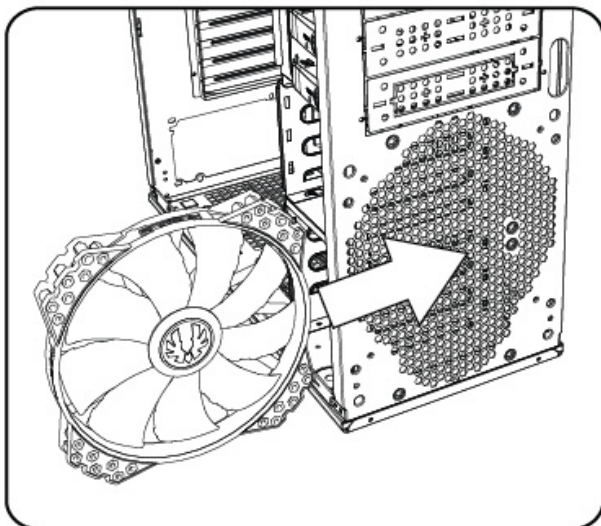
Front Fan Installation (200mm)



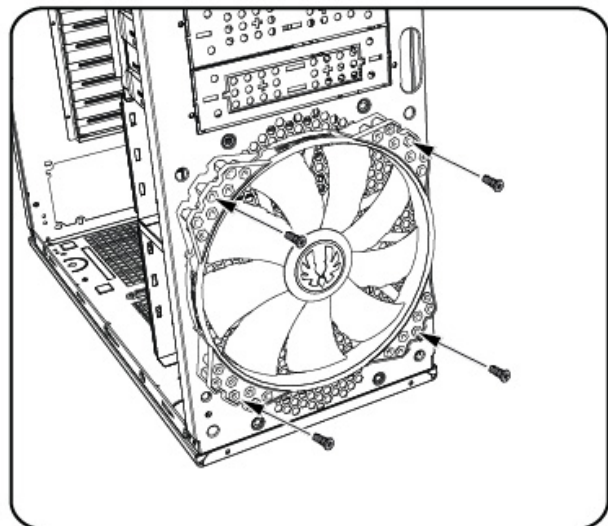
a. Remove top panel



b. Remove front panel

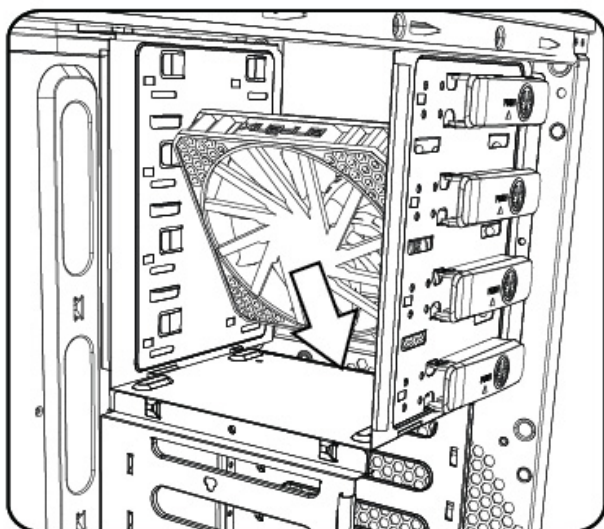


c. Install fan

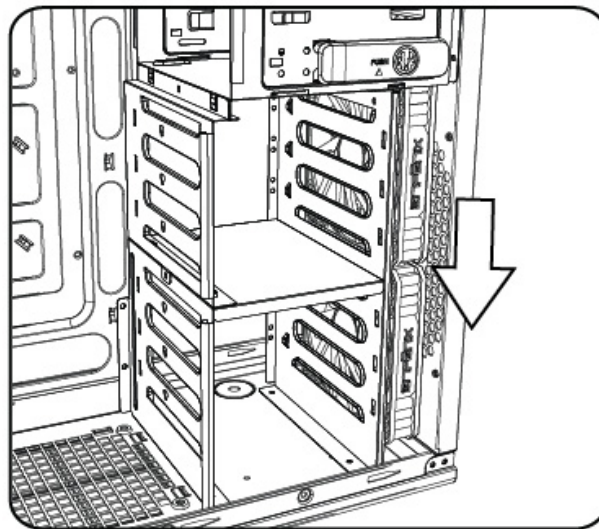


d. Secure with screws

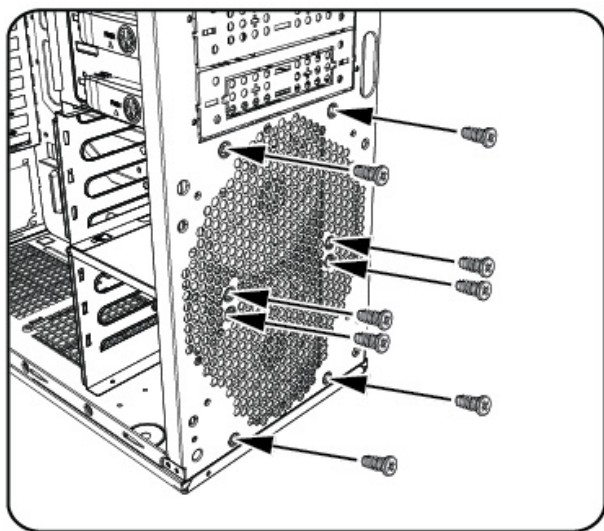
Front Fan Installation (120mm)



a. Slide from top

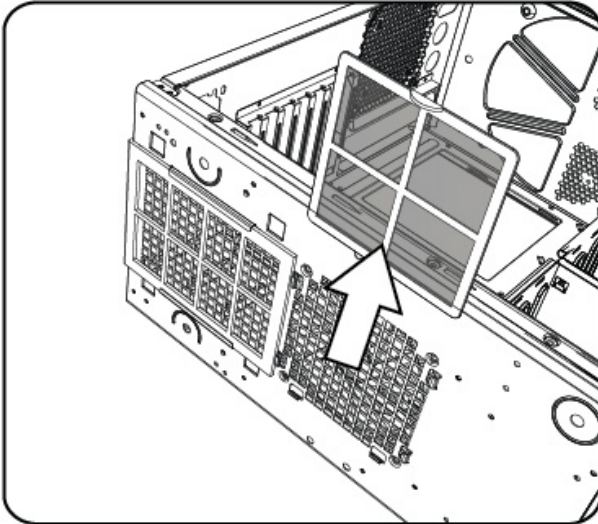


b. Slide from top

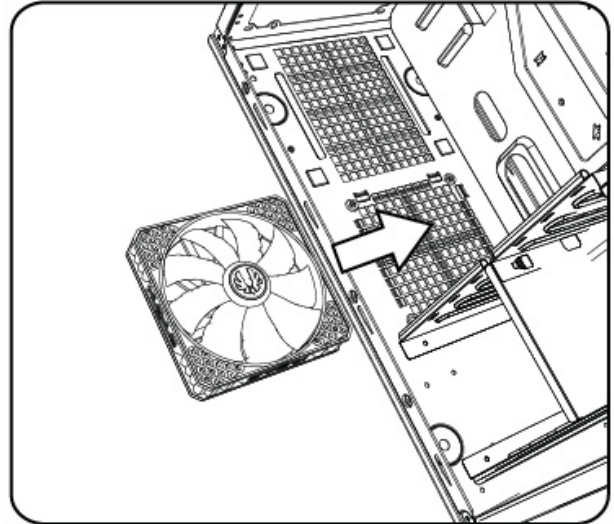


c. Secure with screws

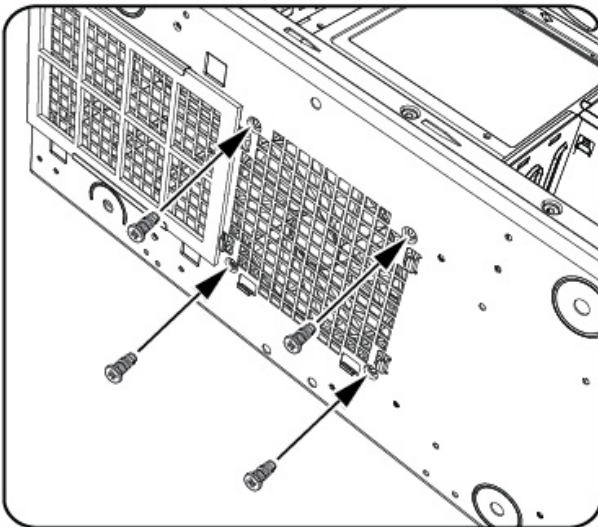
Bottom Fan Installation



a. Remove bottom filter



b. Install fan



c. Secure with screws



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