

• About the case

NOTICE!
Assembling sequences and methods can vary depending on users. Product colors and parts may be subject to change in order to provide better quality products.
Most edges inside of the computer case are finished in a manner as to prevent cuts on hands from the inner chassis; however, care should be taken of some parts that are not treated/finished to provide protection against cuts.
You are advised to wear a pair of gloves during assembly that can protect your hands.

 | M/B Standoff | Motherboard (6 Pre-installed)

 | Screw - A | PSU Add-on VGA

 | Screw - B | Motherboard, 5.25" Device, 2.5" SSD

 | Screw - C | 3.5" HDD

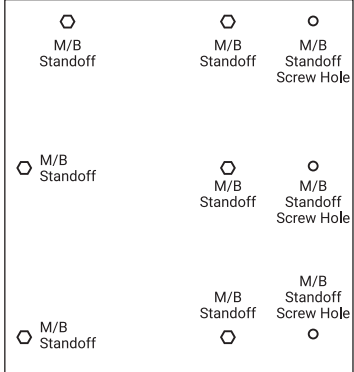
 | Buzzer | Motherboard Alarm

 | Cable Tie | Cable Management

 | Short Prevention Ring | Motherboard Screw

INSTALL THE MOTHERBOARD

M/B POSITION

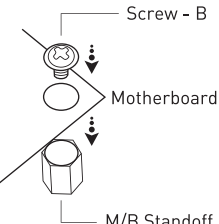


M/B SUPPORT

ATX

M-ATX

ITX

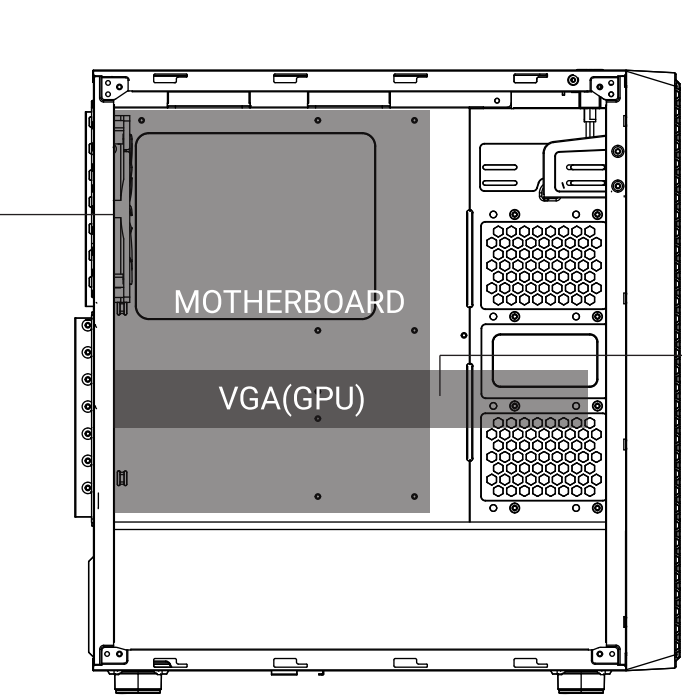


Screw - B

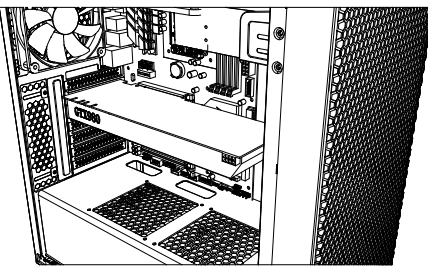
Motherboard

M/B Standoff

1. Mount the mother board I/O shield at the rear of the case.
2. Align the M/B standoff screws with their corresponding screw holes and tighten them with the screw-B bolts.
3. The case comes basically with 6 M/B standoff screws, which can be adjusted to the specification of a main board.



INSTALL THE VGA(GPU)



1. Check for the location for mounting the graphic card and remove the PCI slot guide.
2. Mount the card, aligning it accurately with the PCI slot.
3. Use the supplied screw-A bolts to fix the graphic card in the PCI slot.

• About the case

NOTICE!
Assembling sequences and methods can vary depending on users. Product colors and parts may be subject to change in order to provide better quality products.
Most edges inside of the computer case are finished in a manner as to prevent cuts on hands from the inner chassis; however, care should be taken of some parts that are not treated/finished to provide protection against cuts.
You are advised to wear a pair of gloves during assembly that can protect your hands.

 | M/B Standoff | Motherboard (6 Pre-installed)

 | Screw - A | PSU Add-on VGA

 | Screw - B | Motherboard, 5.25" Device, 2.5" SSD

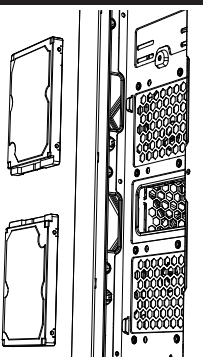
 | Screw - C | 3.5" HDD

 | Buzzer | Motherboard Alarm

 | Cable Tie | Cable Management

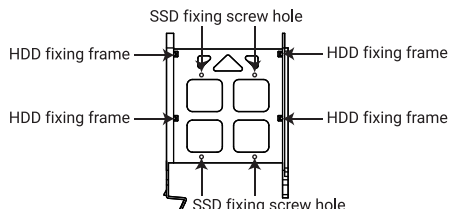
 | Short Prevention Ring | Motherboard Screw

INSTALL A 2.5" DRIVE (SSD)

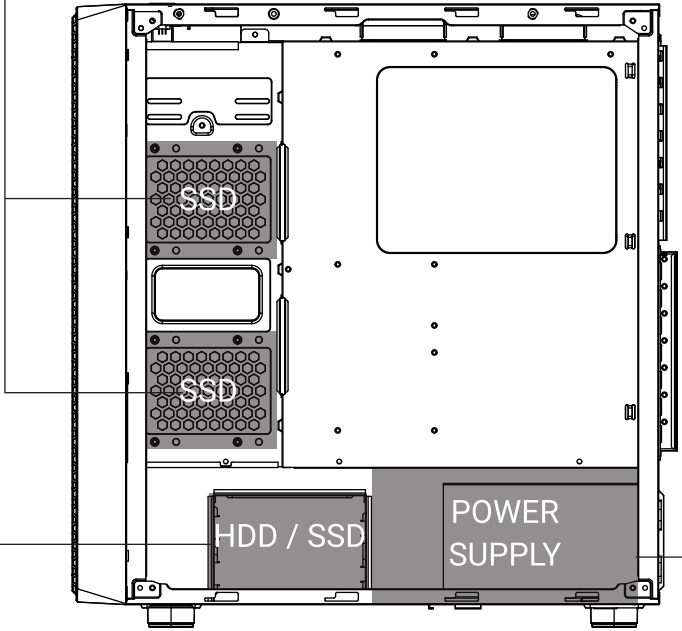


1. Locate the SSD screw holes in the SSD mounting area on the inside side of the chassis.
2. Position the SSD correctly in the SSD screw hole and assemble using screw-B.

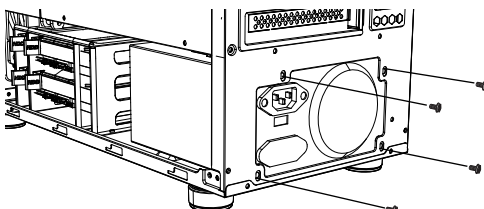
HDD/SSD MULTI TRAY



1. Check the right HDD bay of the chassis. Then, remove the HDD / SSD multi tray which is set in the HDD bay.
2. Hold and open both sides of the HDD / SSD multi tray and fit the HDD correctly from the HDD fixing frame.
3. Attach the HDD assembled guide to the bay and then install by pushing towards the front direction.



INSTALL THE POWER SUPPLY



1. Check the location of the power supply on the lower right side of the case.
2. Position the fan on the bottom of the power supply and align it precisely with the rear screw hole.
3. Tighten the power supply using the screw-A bolts.