

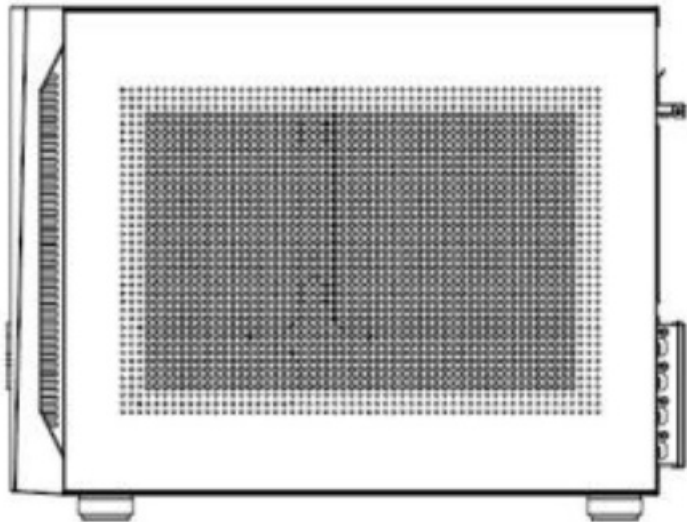
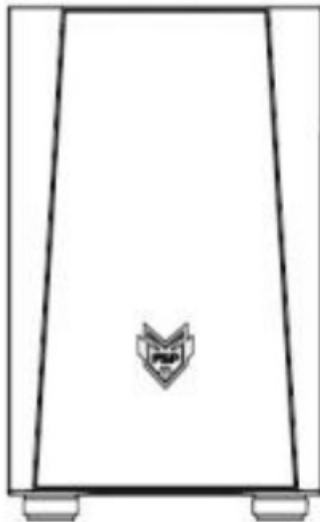
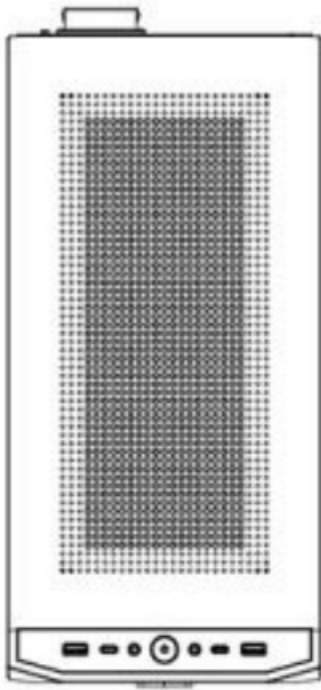


FSP CST350 Plus PC Case User Guide

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PC CASE
CST350 **PLUS**

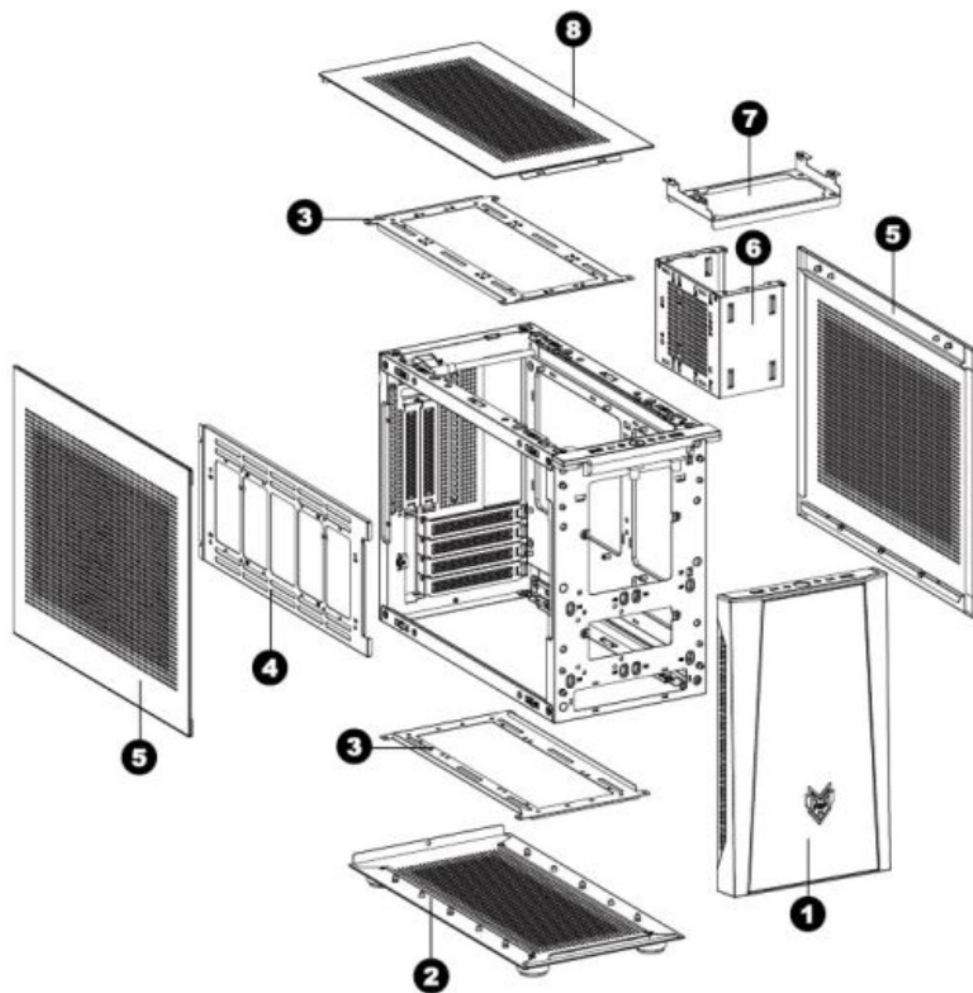
CST350 Plus PC Case
User Guide



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CST350 Plus PC Case













1. Front Panel 4. Left HDD / Fan Bracket 7. ATX PSU Bracket	2 Bottom Plate 5. Side Cover 8. Top Cover	3. HDD / Fan Bracket 6. Micro-PSU
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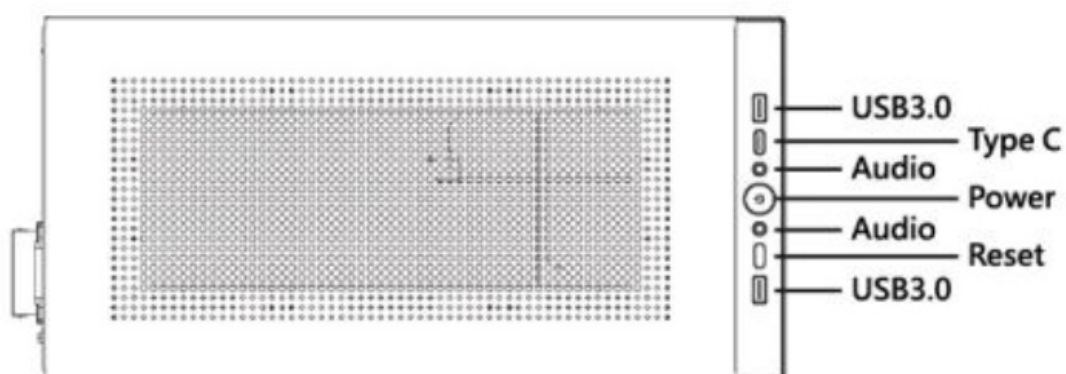
Specification

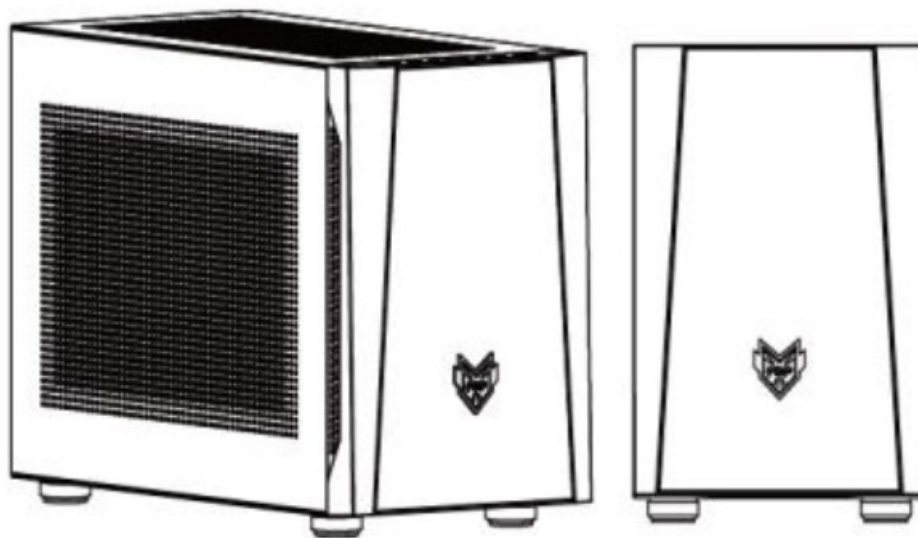
Model		CST350 Plus
Type		Micro ATX
Color		Black
Materials		0.8mm SPCC
Weight		NW: 5.2kg
Dimensions (D x W x H)		391x185x303mm
MotherBoard Support		Micro ATX or Mini-ITX
External I/O port		USB3.0 x 2. USB Type-C, HD Audio
Maximum CPU Cooler Height		Vertical VGA: 88mm Without vertical VGA and fan bracket: 155mm
VGA Card Length		Vertical VGA w i t h ATA PSU: 245mm Vertical VGA with SFX PSU: 320mm Horizontal VGA with ATX PSU: 320mm
Expansion Slots		4
Dust Filters		Top/Side/Bottom
Power Supply Type		ATX or SFX-L
Drive Bay	3.5" HDD	3
	2.5" SSD	3
Fan&Water Cooler S upport	Top	120mm x 2 . 120mm x 1 with ATX PSU
	Side	120mm x 2 or 240mm Radiator(ITX+Horizontal VGA)
	Bottom	120mm x 2 or 240mm Radiator(ITX+Vertical VGA)
	Rear	80mm x 1(without Vertical VGA)
Fan & Radiator	Preinstall Fan	Top: 12cmx1; Rear: 8cmx1
Max Radiator Support		240mm(Only ITX motherboard)

Accessory

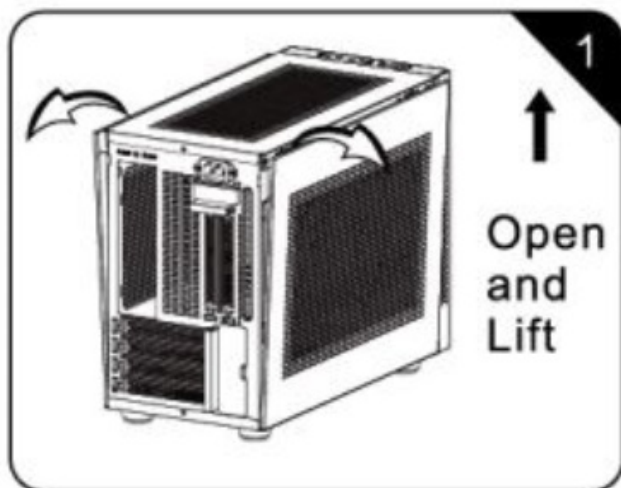
1 	2 	3 	4 	5 
x4	x8	x16	x4	x4
for PSU	for 3.5"HDD	for MB / 2.5"SSD	for 2.5"SSD	for 3.5"HDD

6 	7 	8 	9 	10 
x4	x8	x8	x1	x1
for HD	Cable Management	Cable Management	for MB	Cylinder



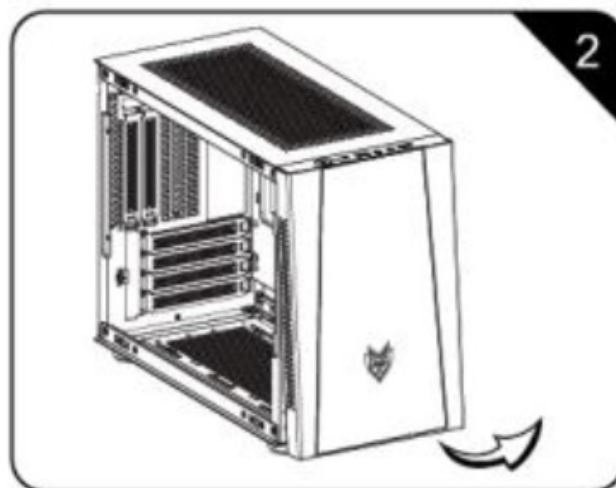


Side Panel Disassembly

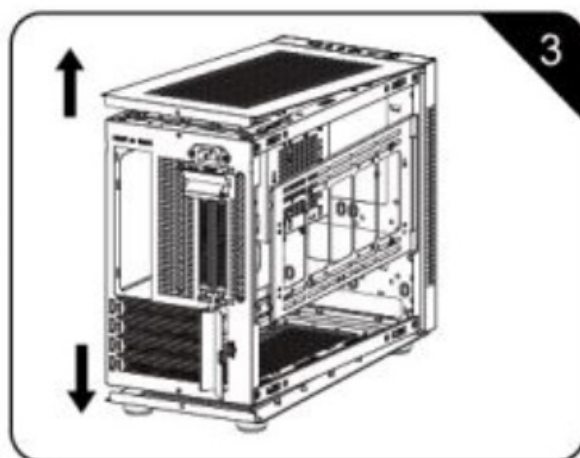


Open
and
Lift

Remove side panels from the back



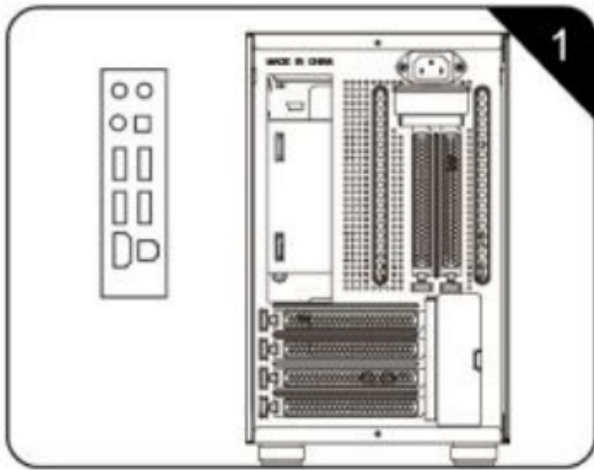
Remove front panel



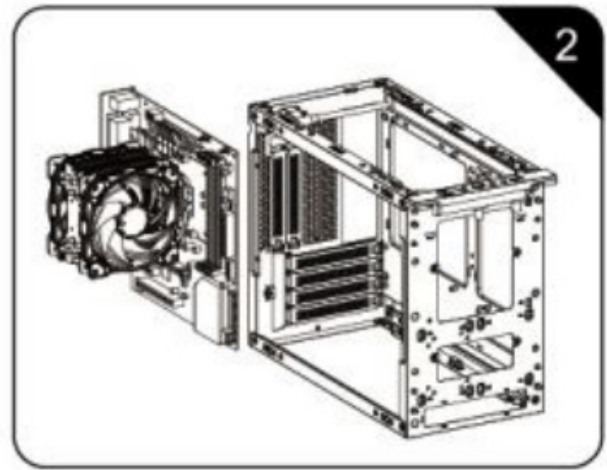
Remove screws on rear plate, then open to pand bottom plate

Unscrew

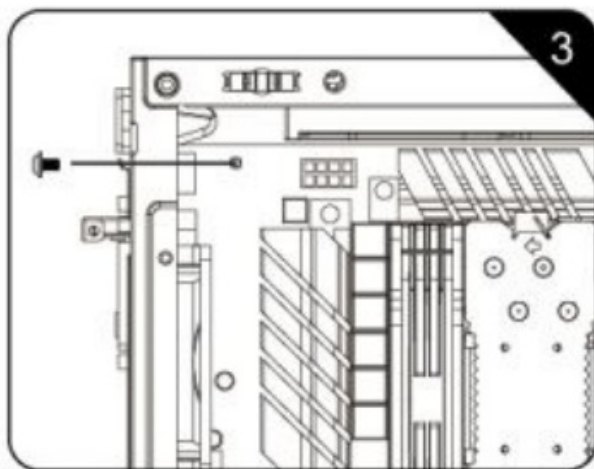
MATA Installation Plan – MB Installation



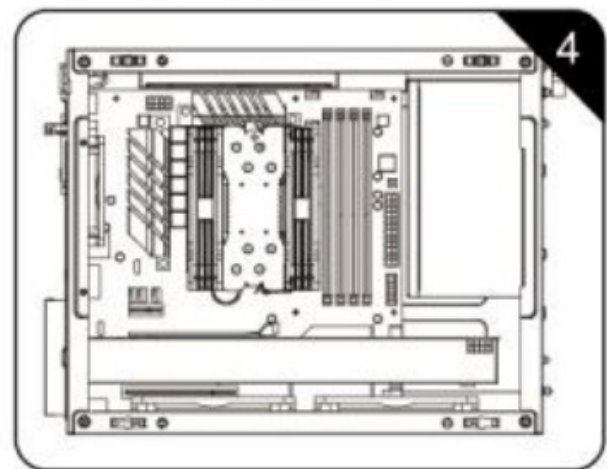
Get the IO slot ready



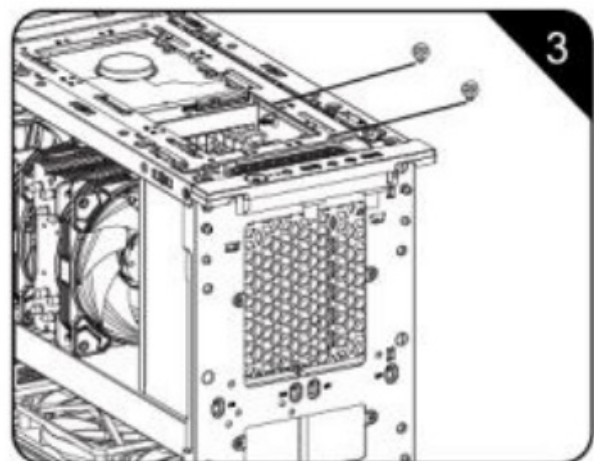
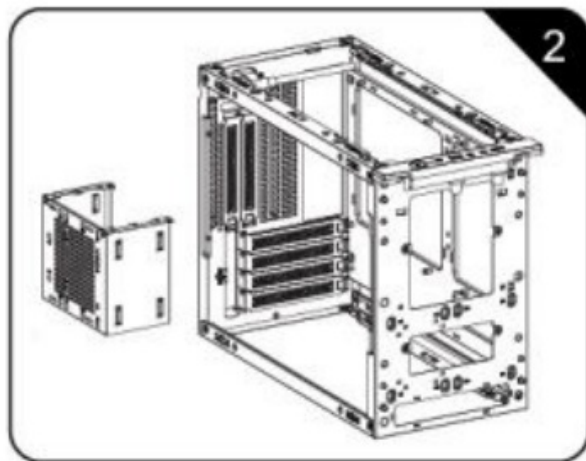
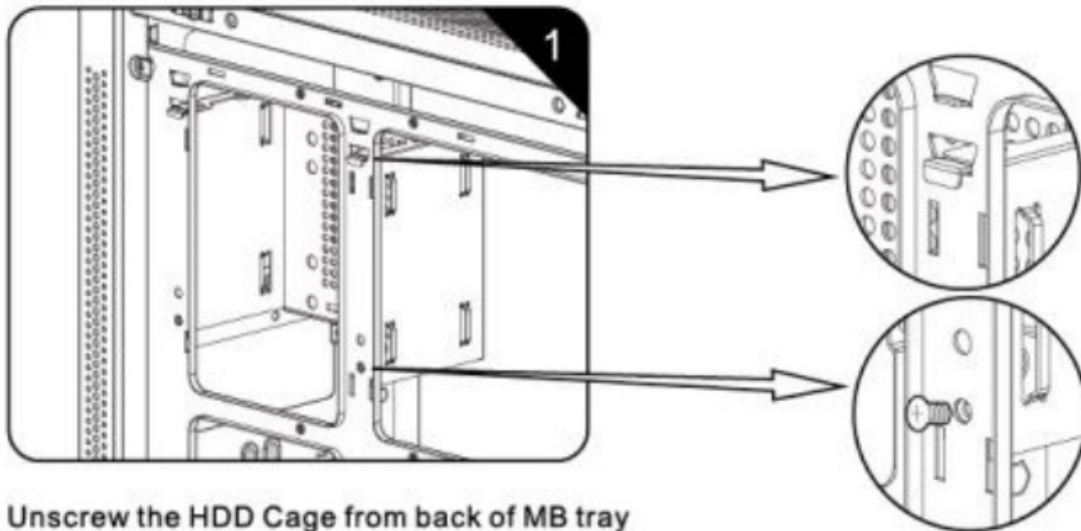
Put in MATX mother board to right location



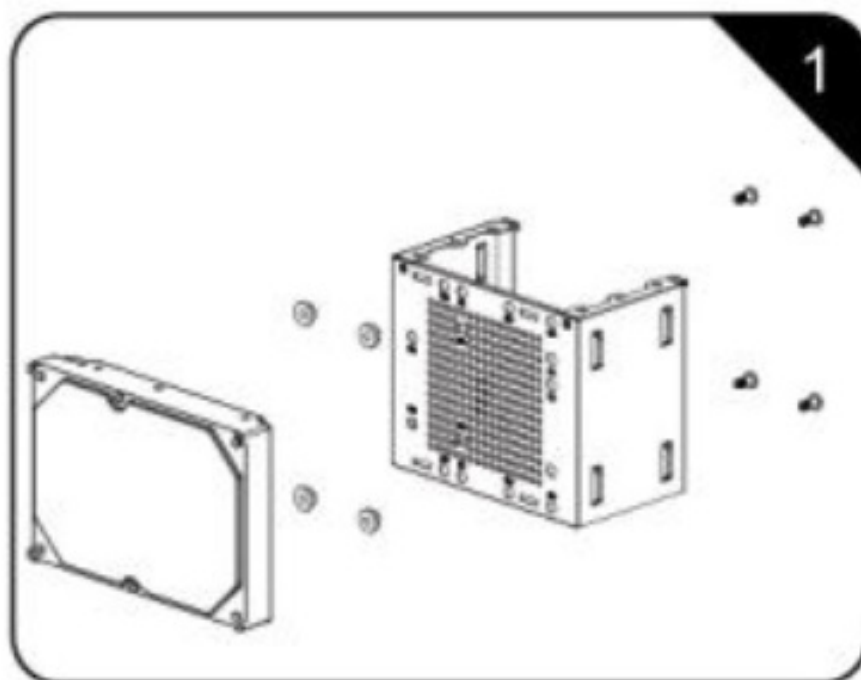
Fix with mother board screws



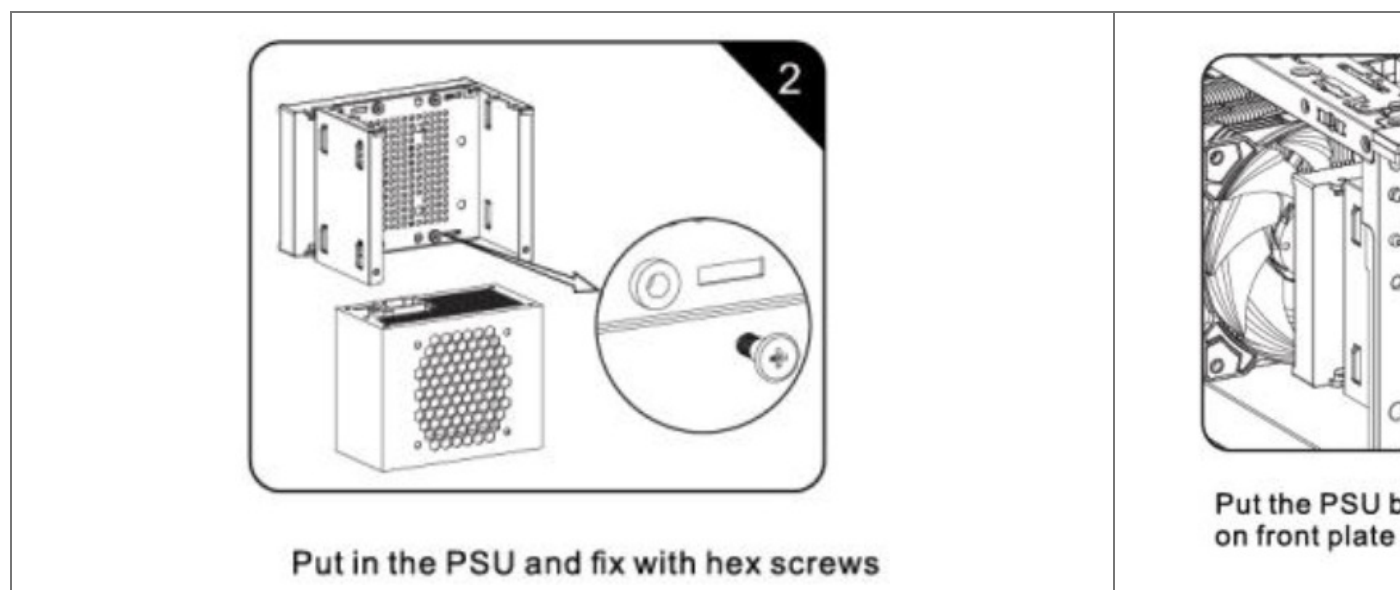
Finish



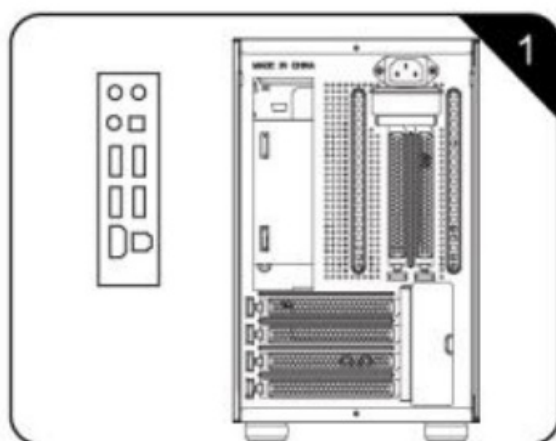
MATA Installation Plan – Installation of SFX PSU



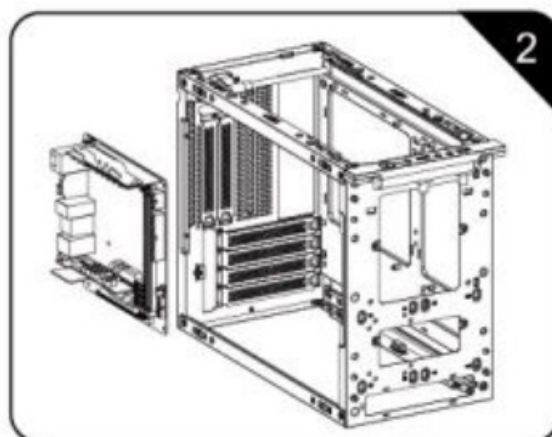
Put in gaskets before fixing
HDD/SODD with step screws
(Fix SSD with 2.5" SSD screws)
(Fix HDD with 3.5" HDD screws)



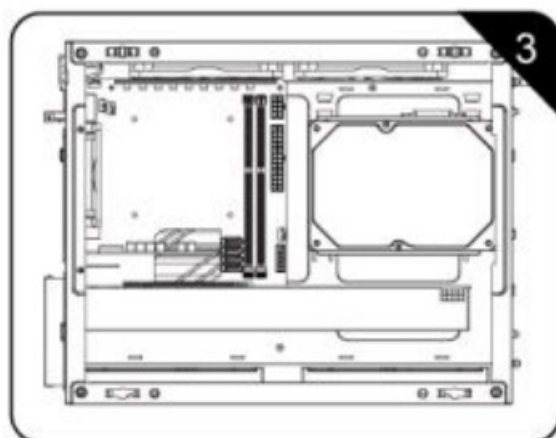
ITX Installation Plan – MB Installation



Get the IO slot ready

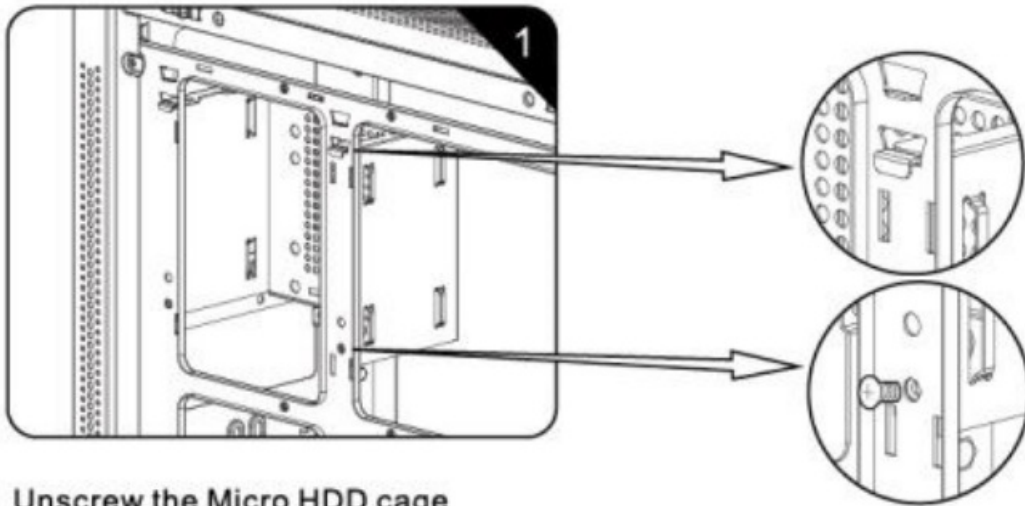


Put in ITX mother board to right location

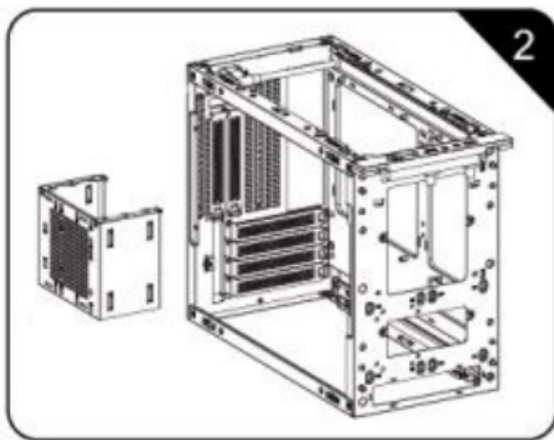


Put in ITX mother board to right location

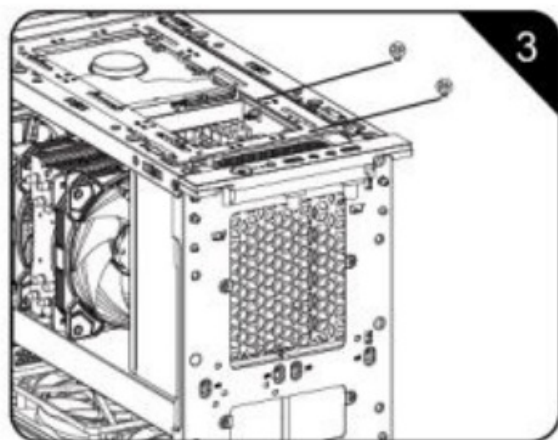
ITX Mother Board Installation Plan – ATX PSU Installation



Unscrew the Micro HDD cage from back of MB tray

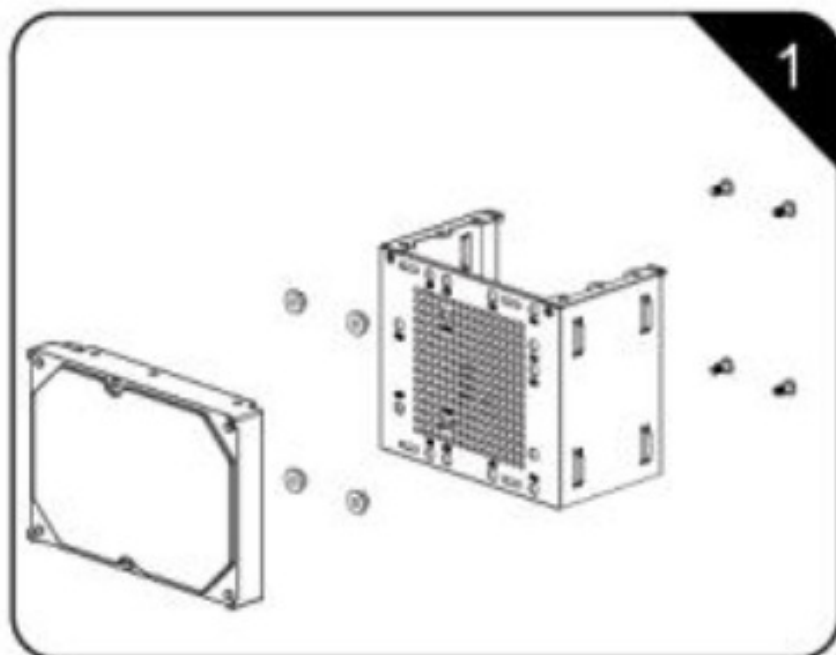


Remove the Micro PSU cage, put ATX PSU into the correct position

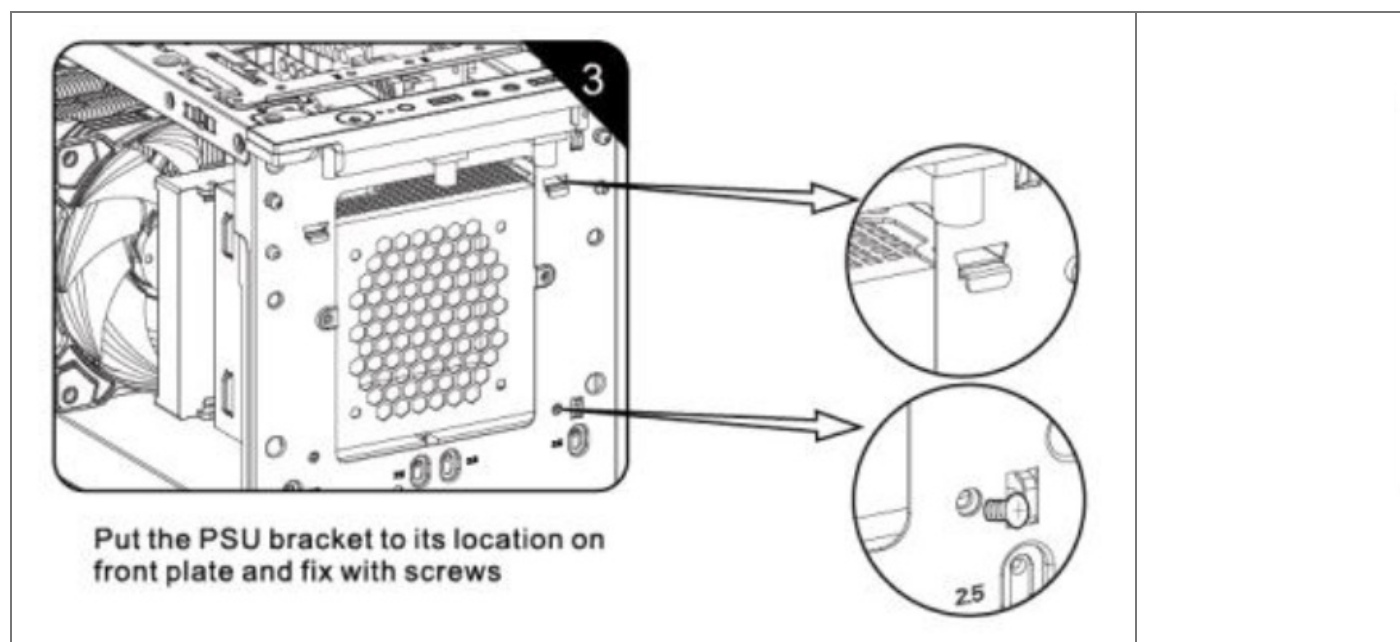


Fix with hex screws from the top

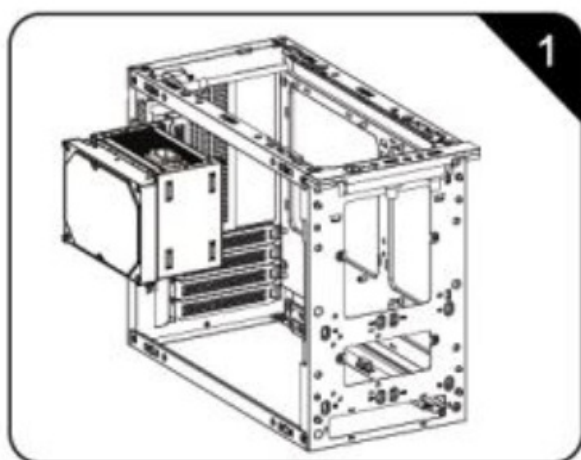
ITX Installation Plan – Installation of Micro PSU®



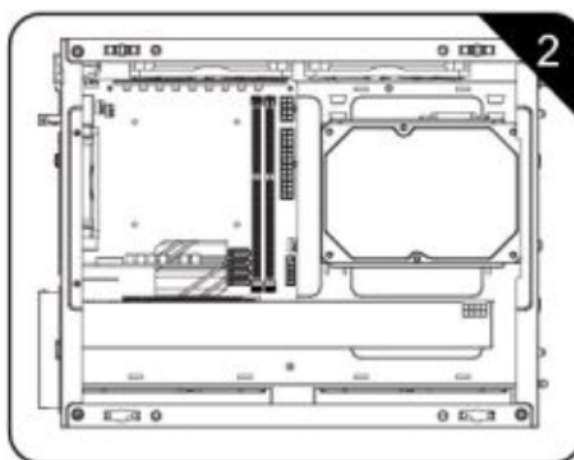
Put in gaskets before fixing
HDD/SDD with step screws
(Fix SSD with 2.5" SSD screws)
(Fix HDD with 3.5" HDD screws)



ITX Installation Plan – Installation of Micro PSU @

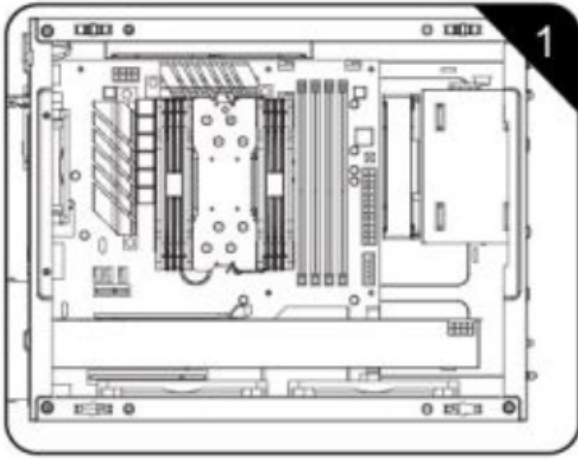


Put the cage with HDD and PSU back into the chassis

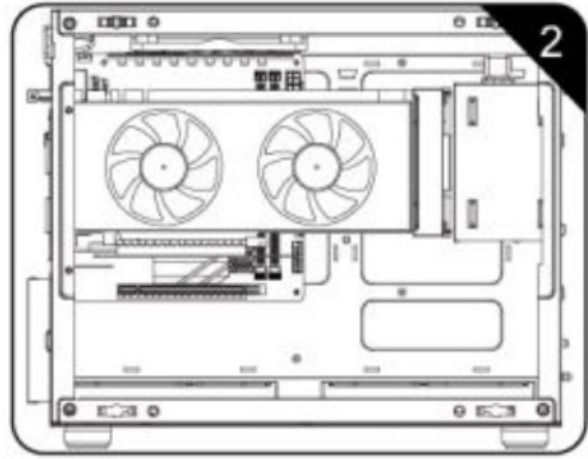


Fix with screws from back of MB tray

Max. CPU Cooler Height

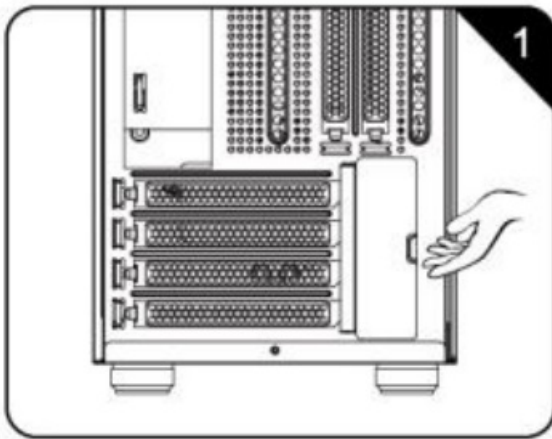


When GPU installed horizontally
and without left side bracket: 155mm

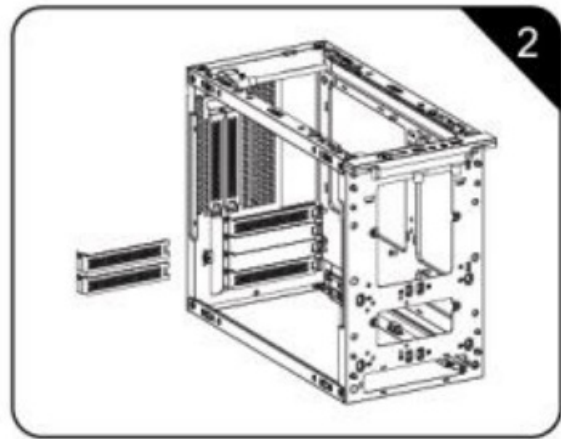


When GPU installed vertically: 88mm

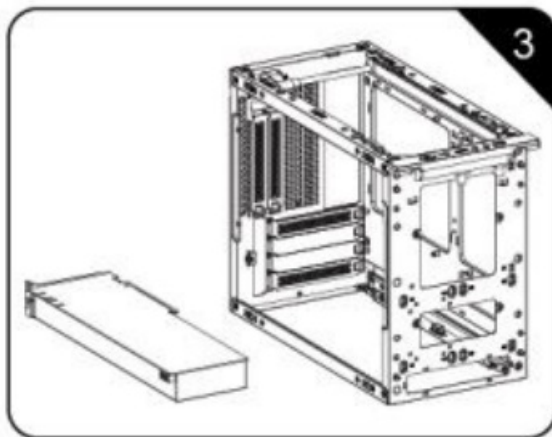
Installation of Graphic Card



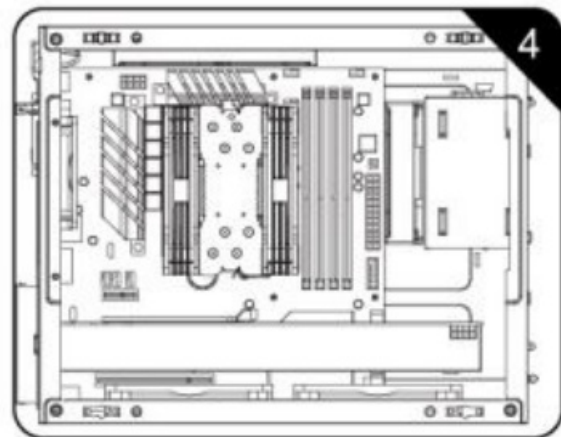
Lift PCI magnetic bay



Unscrew and remove PCI bay

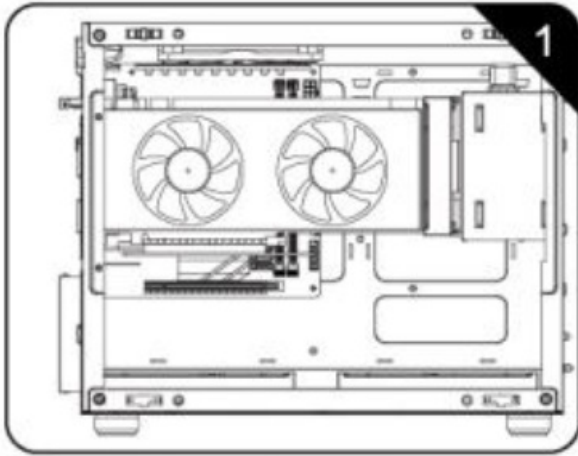


Insert GPU and fix with screw

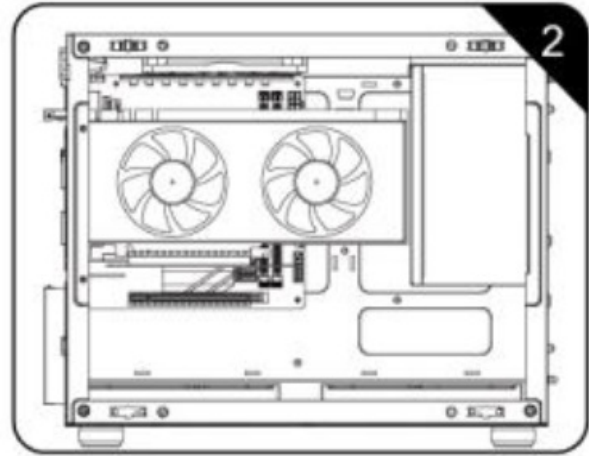


Finish

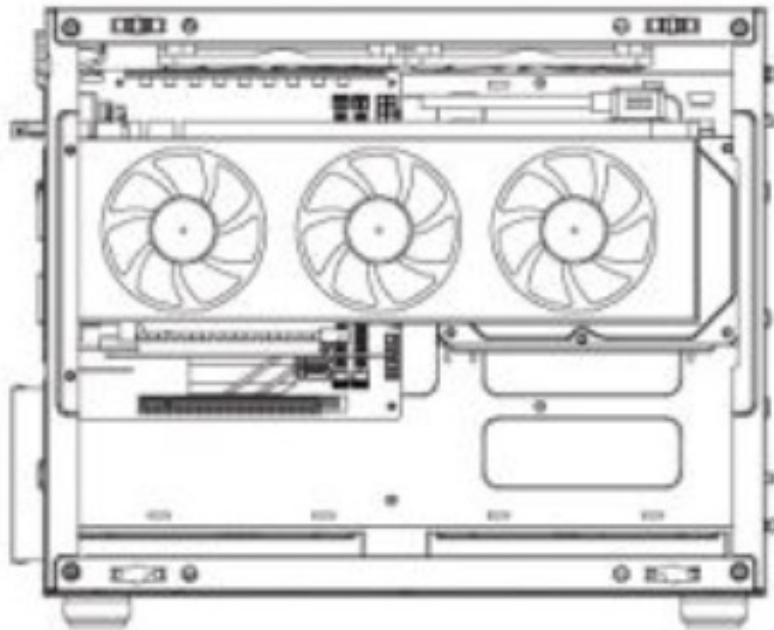
Length Limitation of Vertical GPU Installation



With Micro PSU, 245mm
(When PSU fixed to front plate)

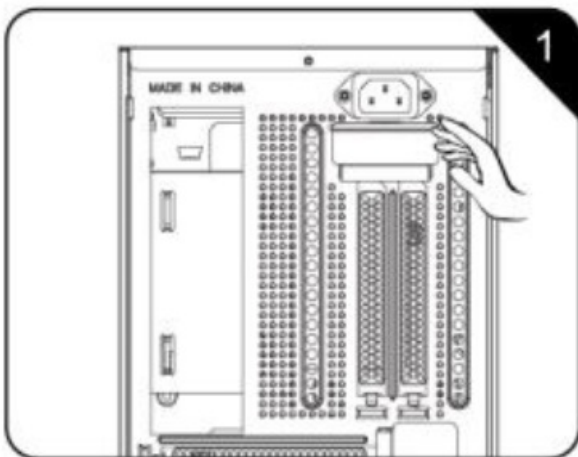


With ATX PSU, 245mm

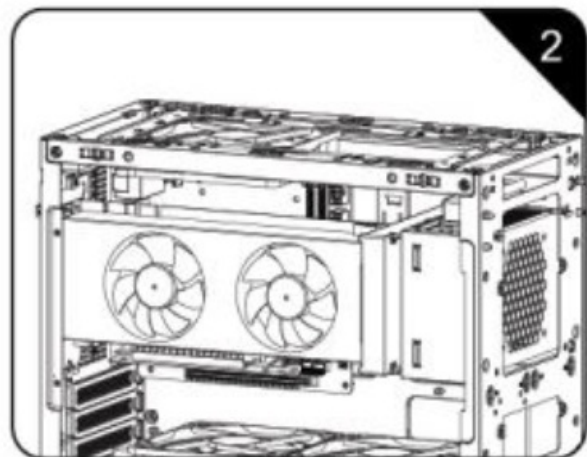


ITX Motherboard Installation
Plan – Max GPU Length
With Micro PSU, 335mm
(When Micro PSU fixed to MB Tray)

Installation of Vertical GPU

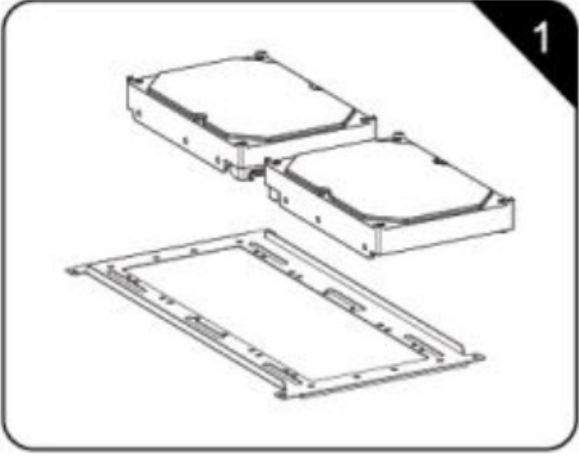

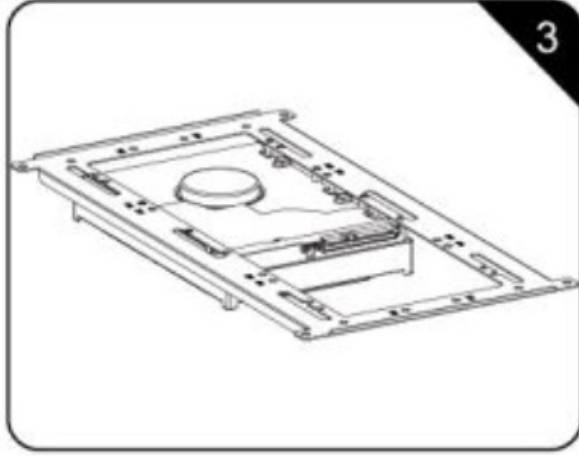



Lift PCI Magnetic bay, unscrew
to remove PCI bay

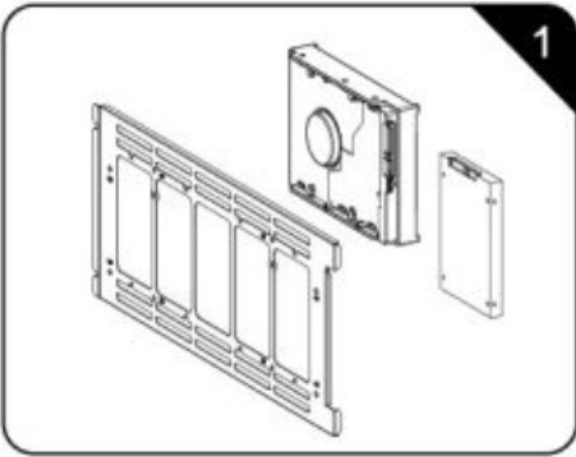
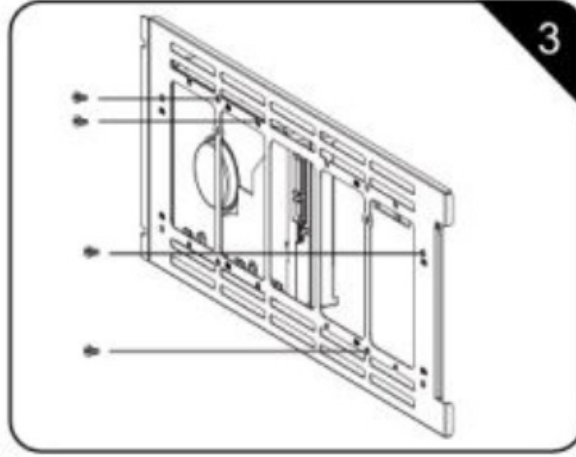



Insert GPU and fix with screws,
then connect with cable

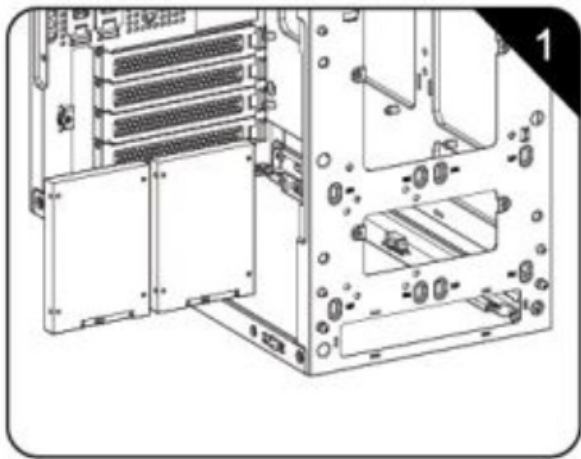
Installation of HDD on HDD / Fan Bracket

 <p>Diagram 1 shows two 2.5-inch SSD/HDD drives and a metal mounting bracket. The drives are shown from the top and bottom, and the bracket is shown from the side. A small black triangle with the number '1' is in the top right corner of the diagram.</p>	 <p>Diagram 2 shows a close-up of the SSD/HDD being inserted into the bracket. A small black triangle with the number '2' is in the top right corner of the diagram.</p>
<p>Get SSD/HDD and the bracket ready</p>	<p>Put the SSD/HDD to the bracket on t</p>
 <p>Diagram 3 shows the bracket with the SSD/HDD installed, being mounted to a metal chassis. The bracket is being secured with screws. A small black triangle with the number '3' is in the top right corner of the diagram.</p>	 <p>Diagram 4 shows the bracket with the SSD/HDD installed, being mounted to a metal chassis. The bracket is being secured with screws. A small black triangle with the number '4' is in the top right corner of the diagram.</p>
<p>Fix with screws (HDD screws for HDD) (MB screws for SSD)</p>	<p>Fix it back t o the top/bottom of chas</p>

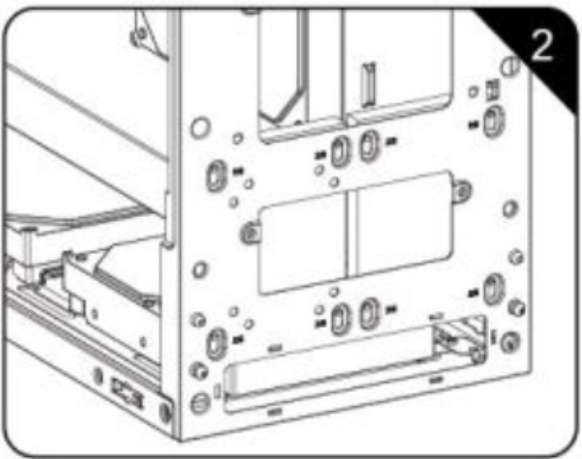
Installation of HDD / SSD on left fan Bracket

 <p>Diagram 1 shows a 3.5-inch HDD, a 2.5-inch SSD, and a multi-bay bracket. The number '1' is in the top right corner.</p>	
<p>Get SSD/HDD and the bracket ready</p>	<p>Put the SSD/HDD to the bracket c</p>
 <p>Diagram 3 shows the bracket being mounted to the side of a chassis using screws. The number '3' is in the top right corner.</p>	
<p>Fix with screws (HDD screws for HDD) (MB screws for SSD)</p>	<p>Fix it back to the side of chassis (0</p>

Installation of Double SDD inside of Front Plate

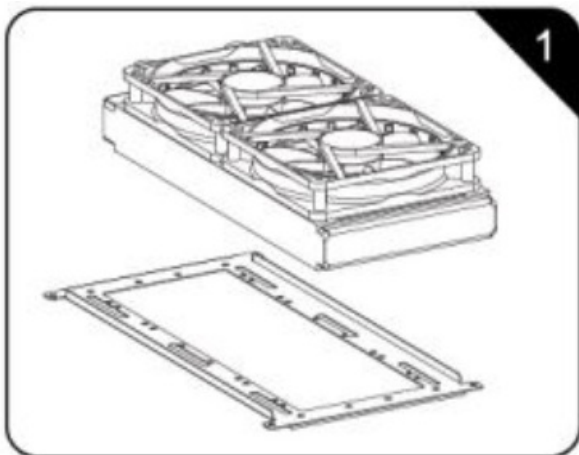


Put the SDD to the location as screws holes indicate

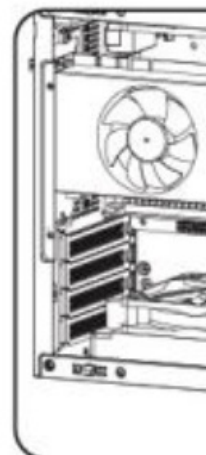


Use M/B screws to fix

Installation of Water Cooler on HDD / Fan Bracket (Supports only at the bottom

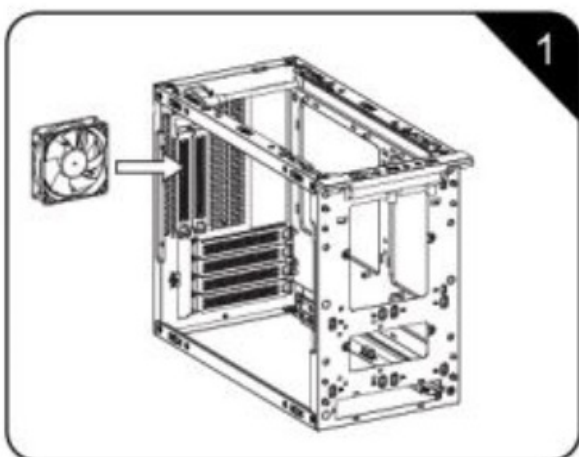


Fix 240/120 water cooler to the bracket as shown on the picture

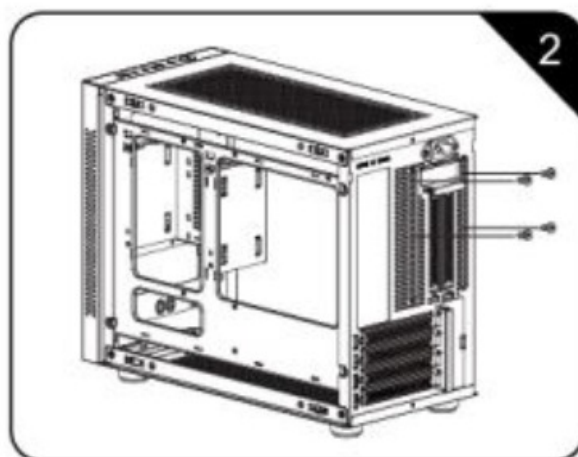


Fix bracket back into the bottom of chassis (Only supports ITX mother board)

Installation of Rear Plate Fans

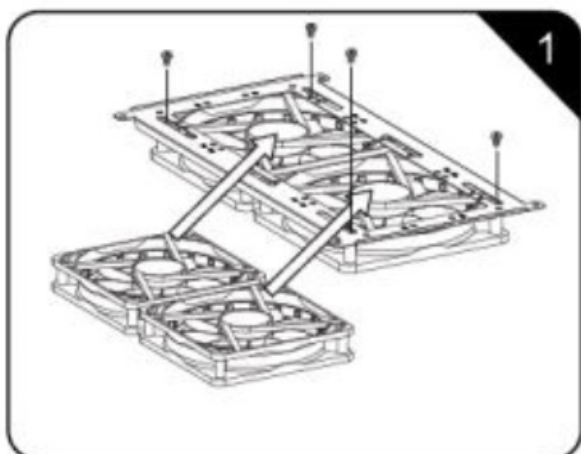


Fix 8cm fan
(Air outflow)

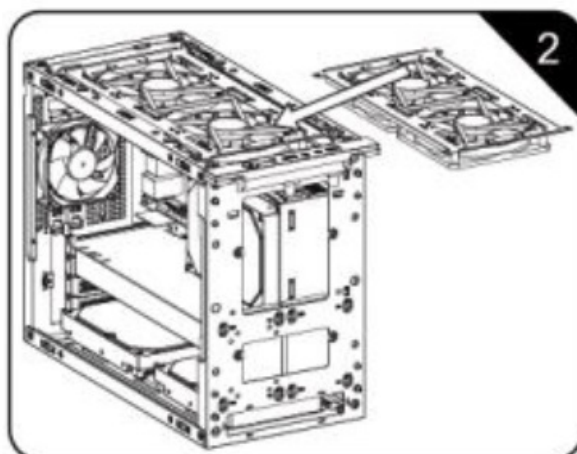


Fix screws from rear plate

Installation of Fans on HDD / Fan Bracket (Top) (Supports 2x 12cm fan with Micro PSU, Support 1x 12cm fan with ATX PSU)




Fix 12cm fan to the bracket

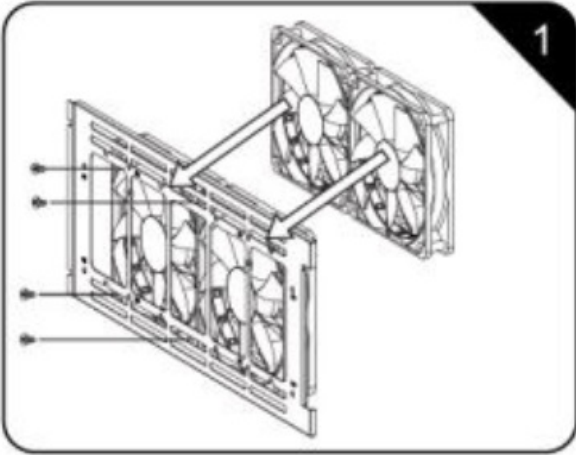


Fix Bracket back to the chassis

Installation of fans on HDD / Fan Bracket (Bottom)

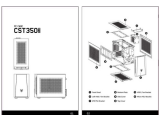
	
Fix 12cm fans to the bracket (Air inflow from the bottom)	Fix the b

Installation of Fans on HDD / Fan Bracket (Left Side)
(Supports 1°12cm fans when using ATX PSU; doesn't support HOD when fans are installed)

	
Fix 12cm fans to the bracket (Air inflow from the left side)	Fix the

PC CASE
CST350 PLUS

Documents / Resources

	FSP CST350 Plus PC Case [pdf] User Guide CST350 Plus, PC Case, CST350 Plus PC Case, Computer Case, PC Desktop Case, Personal Computer Case
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