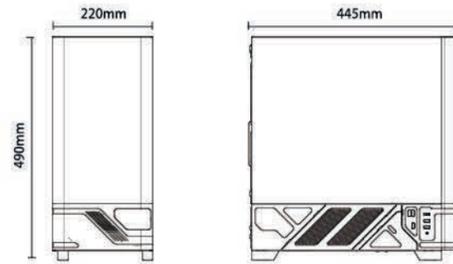
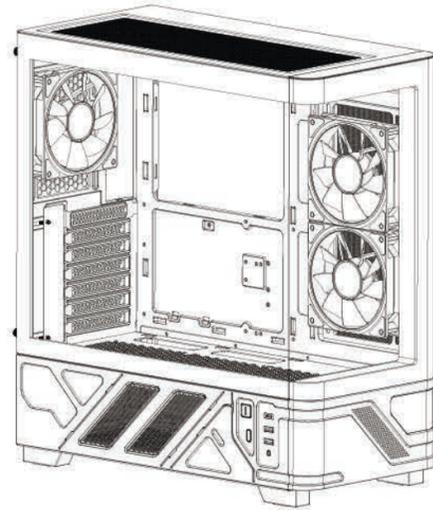


148.5mm

PIEGA CENTRALE

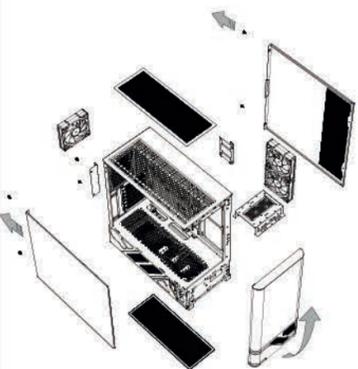


NETRON CURVED User Manual

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FRONTE



Case Features

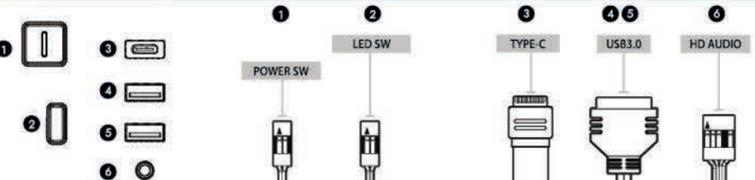
Chassis size:	415(L)*220(W)*470(H)mm
Product Size:	445(L)*220(W)*490(H)mm
Steel Thickness:	0.7mm+ 0.6mm
Motherboard Support:	ATX, M-ATX, ITX
PCI Slots:	7
Drive Bays:	5.25" ODD x0 3.5" HDD x2 2.5" SSD x3
Reserved Fan Ports:	
Front:	2*80mm
M/B:	2*120 mm (was installed)
Top:	3*120 or 2*140 mm (Fan optional) support 240/280/360mm liquid cooler
Rear:	1*120 mm (was installed) support 120 mm liquid cooler
Bottom:	3*120 mm (Fan optional)
Max.VGA Card:	410 mm
Max. CPU Cooler:	170mm
Cable Management:	27mm
PSU Port:	Bottom / ATX, MAX.LENTH 200mm

Accessories

A  x1	B  x18	C  x3	D  x9	E  x6
Copper pillar sleeve	motherboard screws	Motherboard stand	HDD screw	PSU screws

F  x12	G  x5	H  x1	I  x1
Long fan screws	zip tie	buzzer	Box

I/O Panel

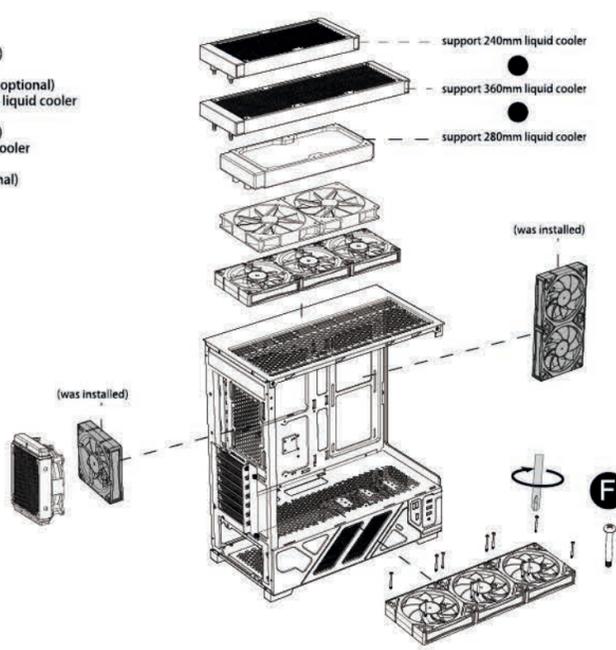


1 POWER SW 2 LED SW 3 TYPE-C 4 5 USB3.0 6 HD AUDIO

PIEGA CENTRALE

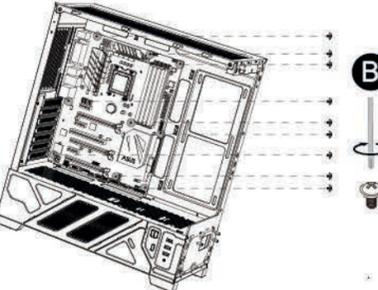
Fan Support & Radiator Support

Reserved Fan Ports:
Front: 2*80mm
M/B: 2*120 mm (was installed)
Top: 3*120 or 2*140 mm (Fan optional)
support 240/280/360mm liquid cooler
Rear: 1*120 mm (was installed)
support 120 mm liquid cooler
Bottom: 3*120 mm (Fan optional)



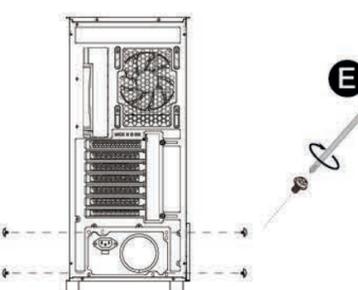
Install Motherboard

Install the motherboard standoffs at the hole of the motherboard, place the motherboard into the mounting position of the case, and fix the lock screw



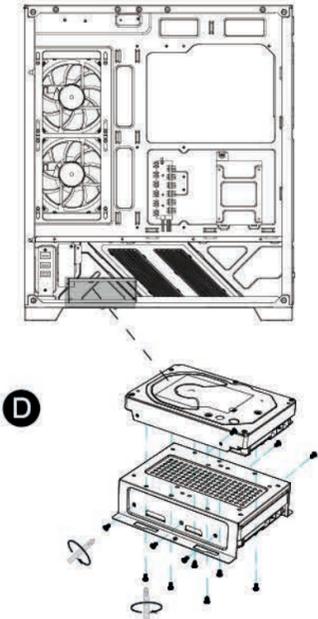
Install Power supply

Place the Power supply into the mounting position of the case, and secure it with 4 power supply screws



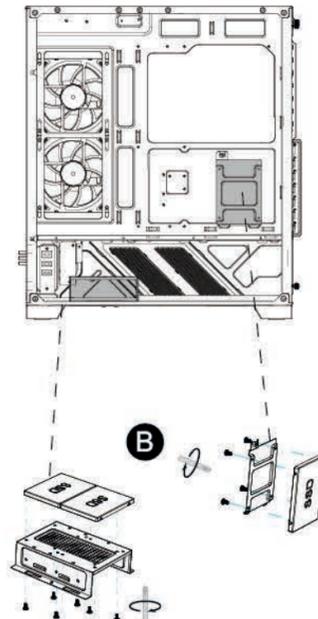
Install HDD

Place the HDD into the HDD slot and secure it with screw



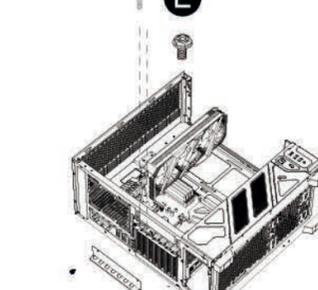
Install SSD

Place the SSD in the rack mounting position and secure it with screw



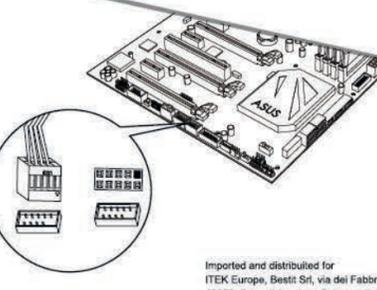
Install Graphics card

Loosen the screw and remove the baffle, put the VGA card into the mounting position of the case, lock it with the screw and install the baffle and lock it



Break Code screen USB 2.0 Connection Guide

Connect the screen USB 2.0 to the USB 2.0 port on the motherboard. Align the connector with the interface gap for proper orientation. Note: Confirm details in the motherboard manual before installation.



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RETRO

210mm