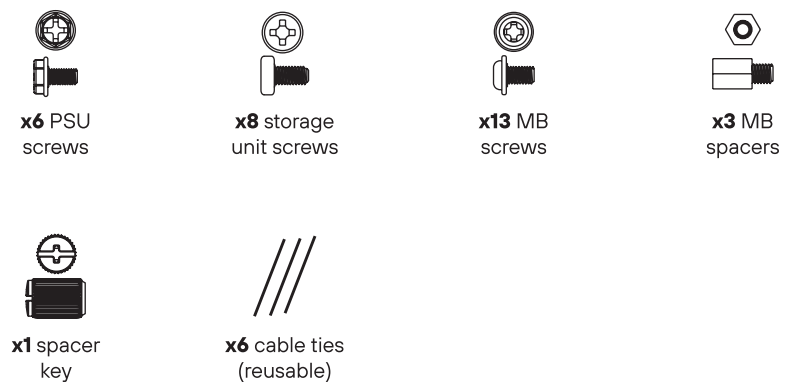


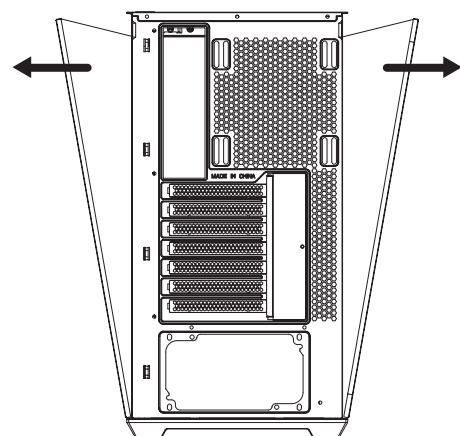
ACCESSORIES



OPENING THE PC CASE

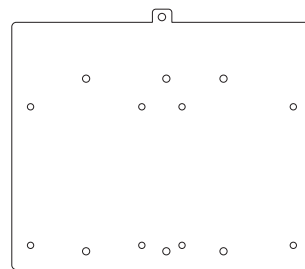
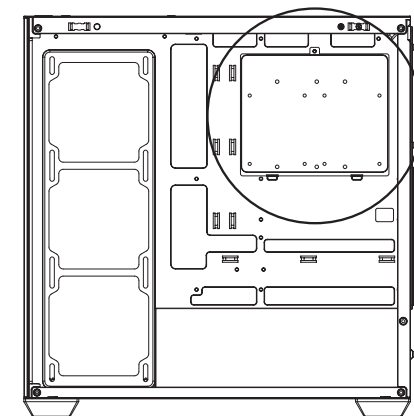
Open the right and left panels from the rear.

No tools required.



STORAGE UNITS INSTALLATION

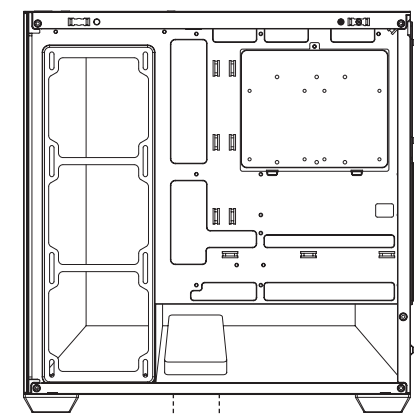
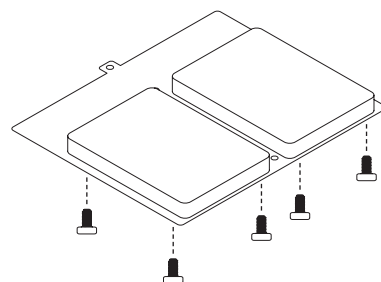
2x 2.5" + 1x 3.5" STORAGE UNITS



1.1) Unscrew the storage units fixation plate and remove it from the PC case.

1.2) Place the 2.5" storage units over the fixation plate. Screw the storage units to the plate by inserting the screws through the bottom of the plate.

Reinstall the fixation plate back into the PC case.

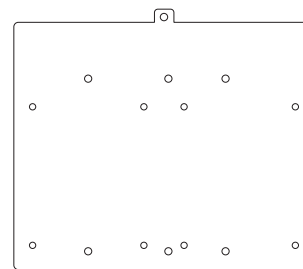
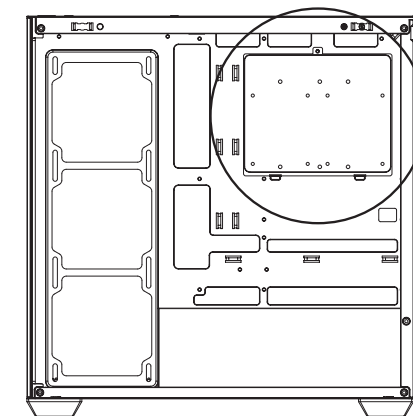


2) Remove the dust filter from the bottom of the PC case. Place the 3.5" storage unit inside the PSU's compartment and align it with the holes. Attach the fixation screws through the bottom of the PC case.

Reinstall the dust filter.

STORAGE UNITS INSTALLATION

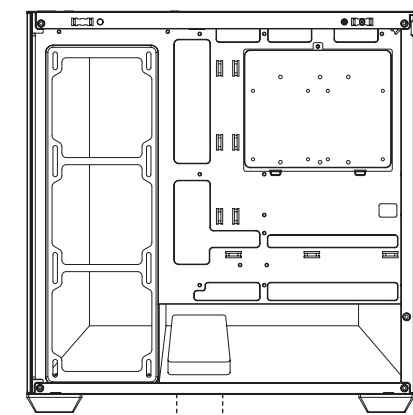
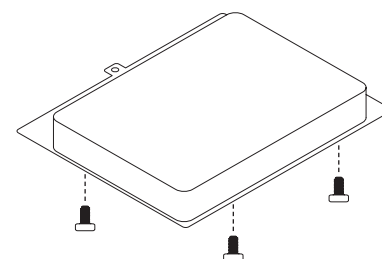
2x 3.5" STORAGE UNITS



1.1) Unscrew the storage units fixation plate and remove it from the PC case.

1.2) Place the 3.5" storage unit over the fixation plate. Screw the storage unit to the plate by inserting the screws through the bottom of the plate.

Reinstall the fixation plate back into the PC case.



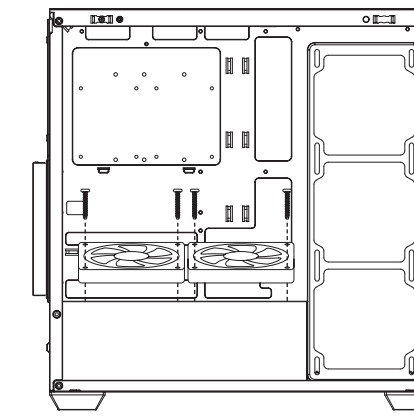
2) Remove the dust filter from the bottom of the PC case. Place the 3.5" storage unit inside the PSU's compartment and align it with the holes. Attach the fixation screws through the bottom of the PC case.

Reinstall the dust filter.

PSU COMPARTMENT FANS INSTALLATION

1) Align the fans with the fixation holes on the PC case. Attach the fixation screws through the top of the fans. You must use long fan screws.

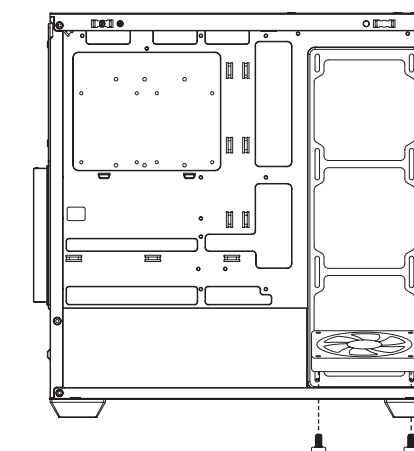
You can install 2x 120 mm fans on the PSU compartment.

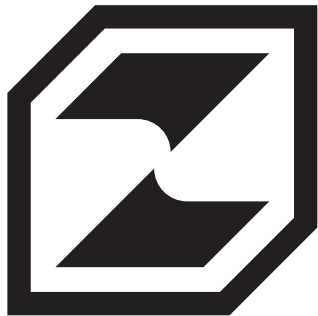


BASE FAN INSTALLATION

1) Remove the dust filter from the bottom of the PC case. Align the fan with the fixation holes on the PC case. Attach the fixation screws through the bottom of the PC case. Reinstall the dust filter.

You can install 1x 120 mm fan at the base.





zolyd.eu

TECHNICAL ASSISTANCE

Regarding technical issues, please visit www.zolyd.eu or contact us through support@zolyd.eu.

STATEMENT OF COMPLIANCE WITH EUROPEAN UNION DIRECTIVES

Zolyd declares that this product is in compliance with the essential requirements and other relevant provisions from the following Directives: 2014/30/EU; 2011/65/EU; 2014/35/EU, as applicable.

The technical documentation required by the Conformity Evaluation Process is in Zolyd's possession and can be requested through support@ilectry.eu.

DISPOSAL OF BATTERIES AND ELECTRICAL OR ELECTRONIC EQUIPMENT WASTE

The existence of this symbol on the product, batteries or respective packaging, signifies that this product and the contained batteries can not be disposed as domestic waste. It is the user's responsibility to deliver this product at a batteries, electrical or electronic recycling pick-up point. The pick-up and separate recycling contributes for the preservation of natural resources and supresses potential negative consequences for the human health and the environment resultant of inadequate disposal of dangerous substances contained in batteries and electrical or electronic equipment. For additional informations regarding batteries, electrical or electronic recycling pick-up points, please contact your local municipal services.

ARGB FAN HUB INSTALLATION

The ARGB fan hub is located behind the motherboard's installation panel.

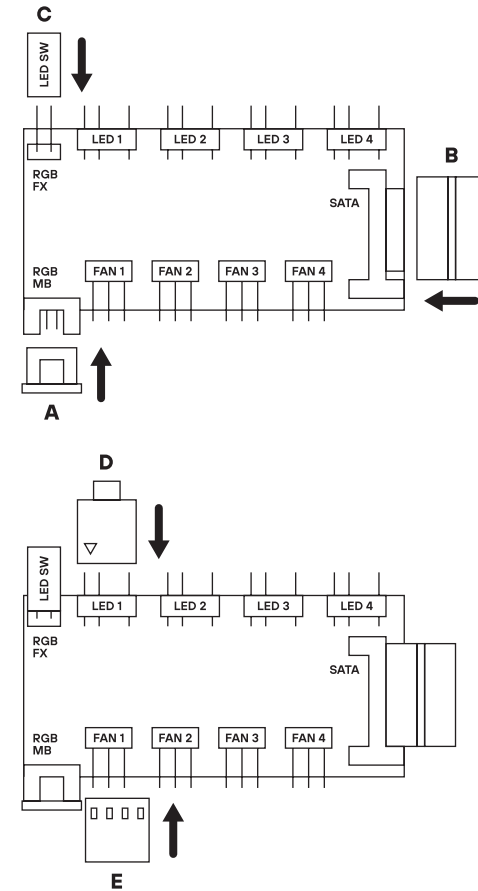
1) Turn off the PC and the PSU.

2) Plug the motherboard's RGB cable (A); plug the SATA's power cable (B); plug the RGB FX button's cable (C).

3) Connect the fan LED plug (D) on LED 1 port and the fan power plug (E) on FAN 1 port.

Repeat step 3, correspondingly, for the other fans.

The LED and FAN port pins are fragile. Be careful, make sure they are properly aligned with the plugs during installation. Do not force.



COMPATIBILITY

Motherboard: ATX, Micro-ATX, Mini-ITX

CPU cooler: 180 mm max. height

GPU: 400 mm max. length

Connections: 2x USB-A 2.0; 1x USB-A 3.0; 1x audio in; 1x audio out

Expansion slots: 7

Liquid cooling (not included): Motherboard: 120 / 240 / 360 mm • Back: 120 mm • Top: 120 / 240 / 360 mm

ZOLYD

rivexa

ATX Computer Case

User Guide