![iBUYPOWER]

Trace X
RGB Upgrade Kit

Thank you for purchasing an iBUYPOWER Trace X RGB Upgrade Kit. These instructions should help you with installation.

Spec and Package Contents

Total LEDs	209
Total LEDs in Series	79
Power Consumption	5V 4.5A = 22.5W
Included	Screws LED Strips RGB Hub

Removing Glass Side Panel

The main glass panel can be removed by unscrewing 2 thumb screws at the rear, sliding the glass panel toward the front of the case, tilting slightly away, then lifting out of the case.

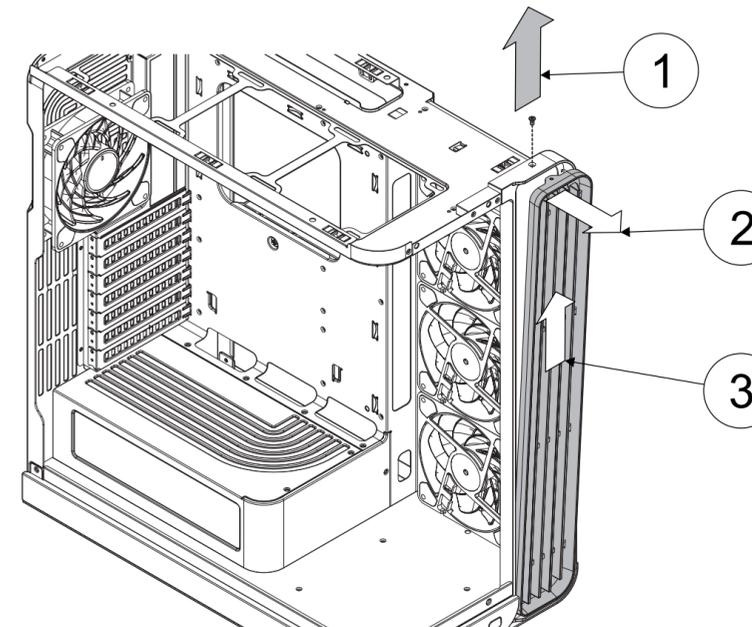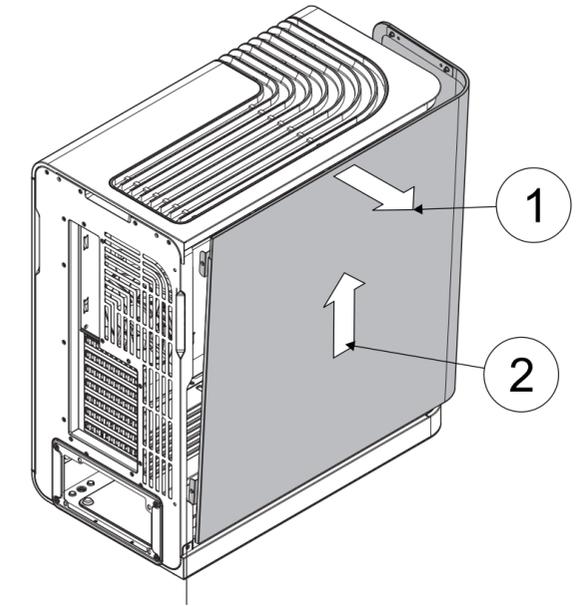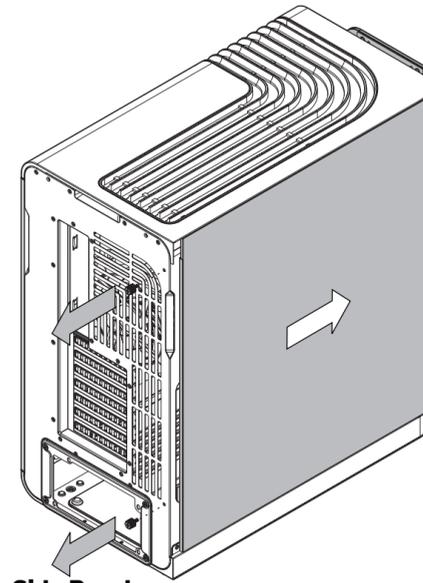### Remove Top and Metal Side Panels

The rear metal side panel can be removed by pulling away from the PC on a tab located at the rear of the case.
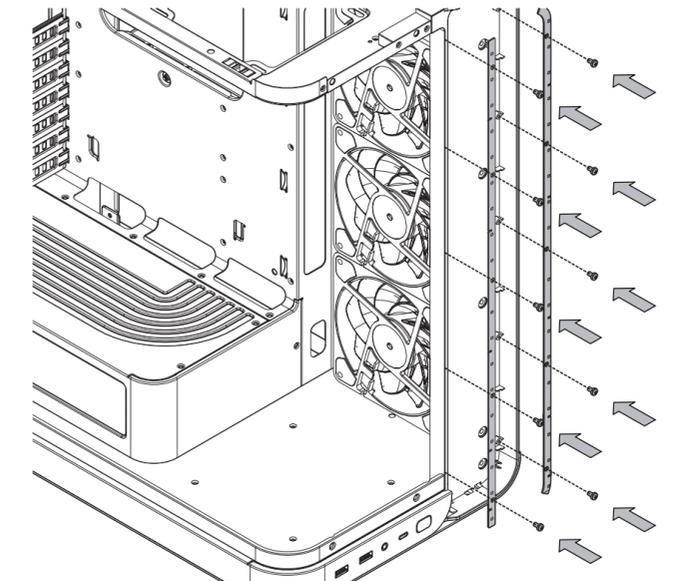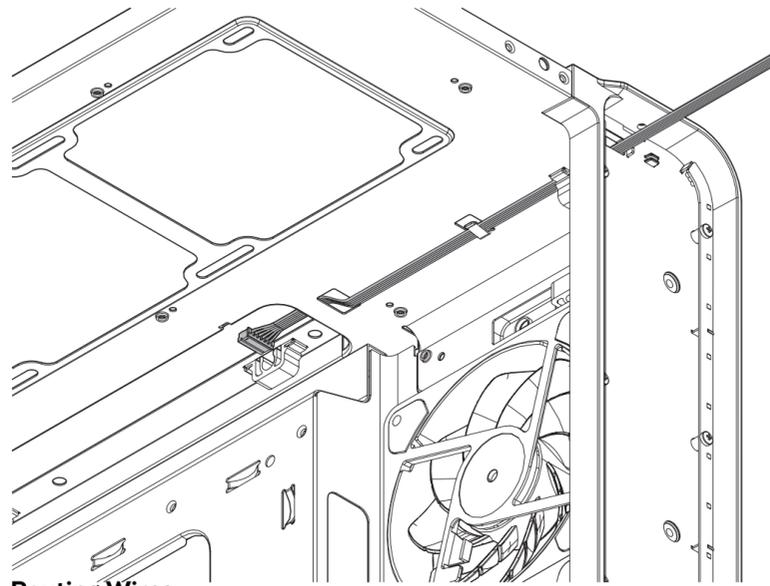The top metal panel can be removed by pulling up on a tab located at the rear of the case.

Remove Front Grill

The front grill can be removed by unscrewing a screw at top of the grill, then leaning the grill out and pulling up.
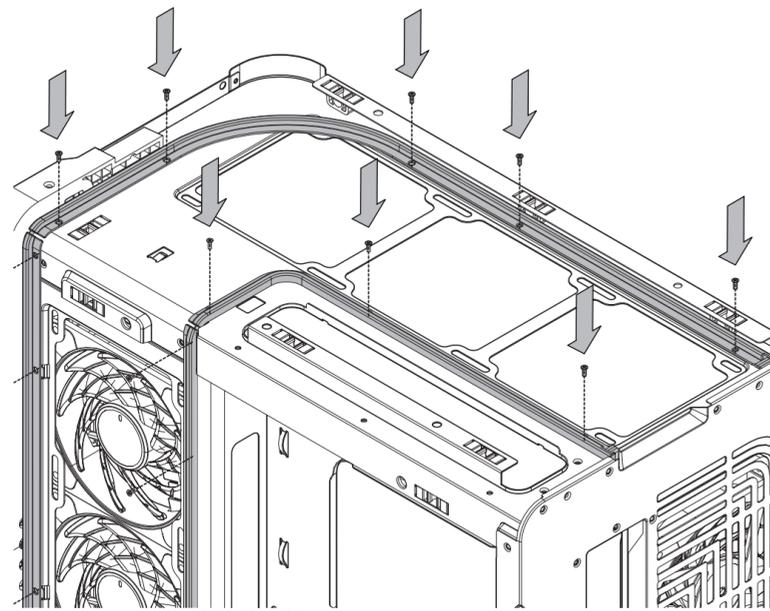

Install Front RGB Strips

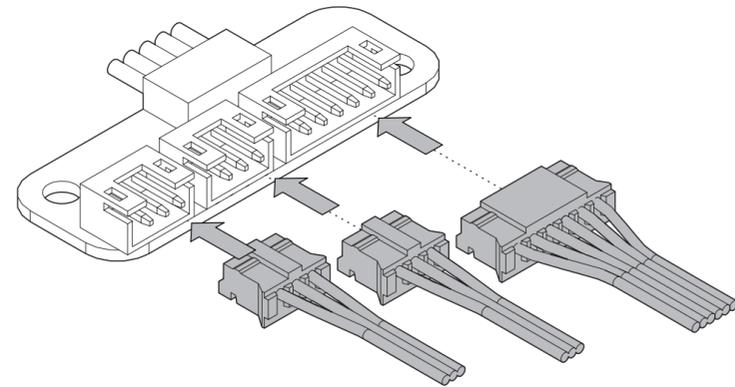Front RGB strips are mounted with 5 screws each in the space behind the front grill.
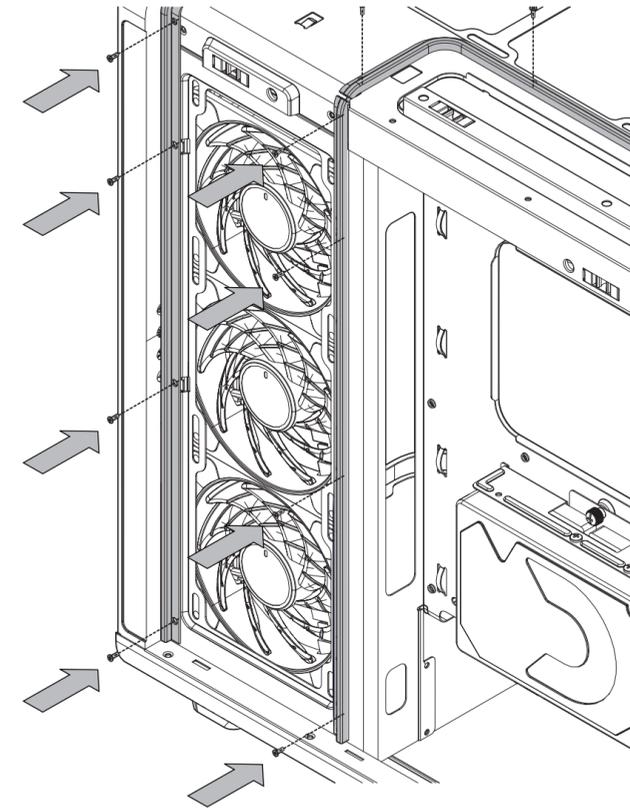
Routing Wires

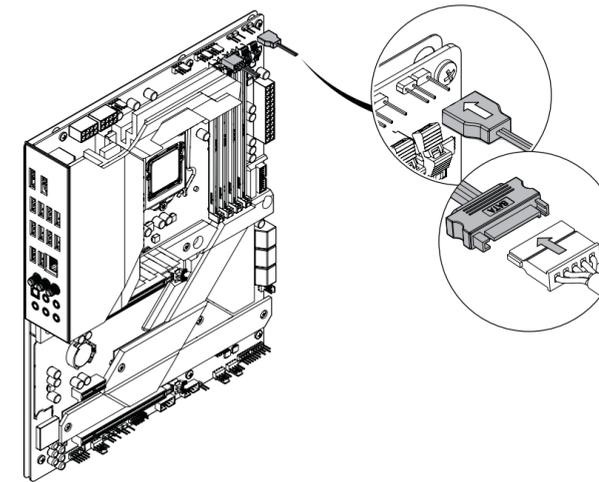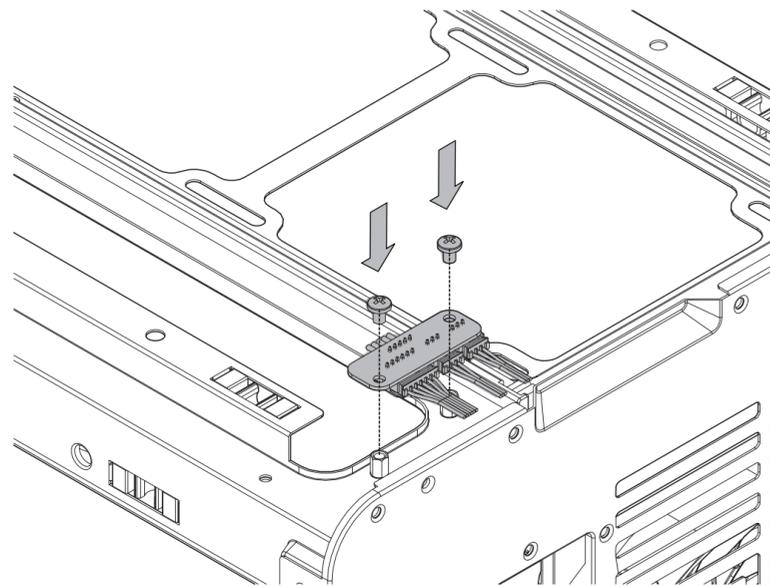Run the wires through the small hole at the top of the space to the top panel.

Install Top and Side RGB Strips

Install each of the two strips with screws along the top and side of the case, being careful not to twist or pull on the flexible portions.

Install RGB Hub

Install the RGB hub using 2 screws to the top of the case. Plug in the cables following the diagram.

Wiring aRGB

The RGB strips in this case feature addressable RGB LEDs. They receive their signal from a standard addressable RGB header which should be connected to the motherboard. A SATA power connector is required to power the LEDs.