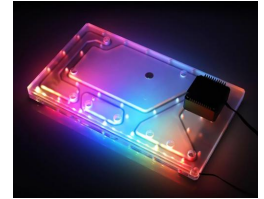


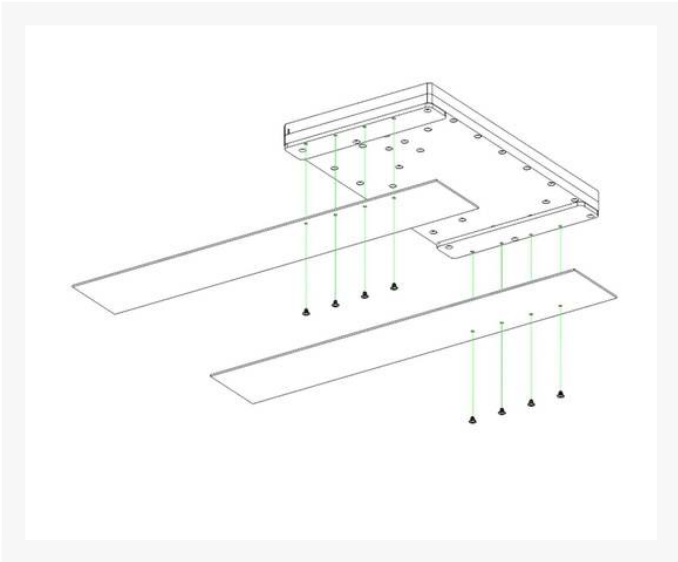
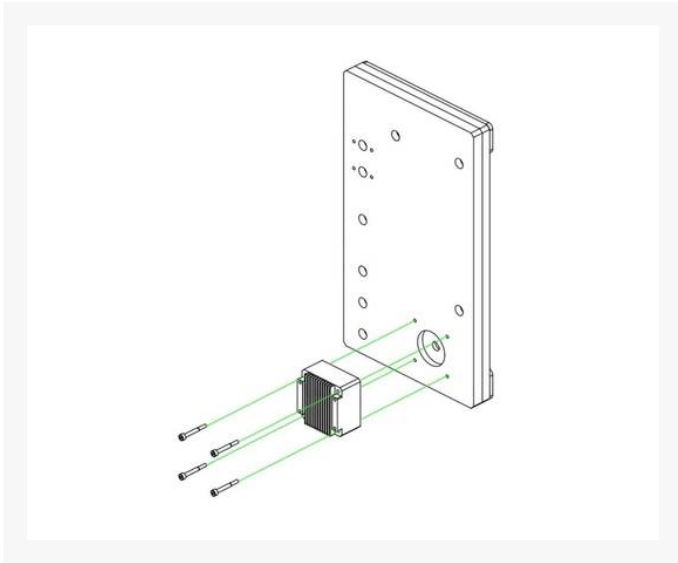
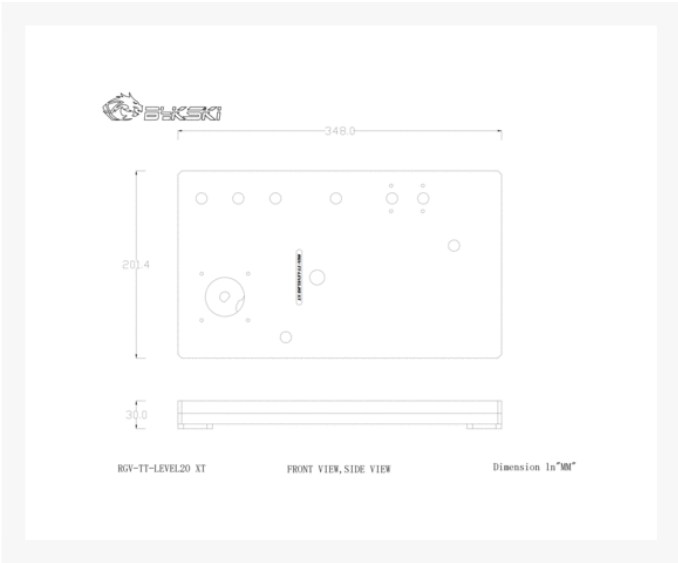


Bykski Distro Plate for TT Level 20 XT - PMMA w/ 5v Addressable RGB (RBW)

\$249.99

Product Images





Short Description

Bykski Distro or distribution plates are a unique way to outfit your cooling loop. These are designed case

specific to fit perfectly to create amazing cooling loops and a stunning visual look. Ports are lined up for perfect lines to each cooling device.

Description

Bykski Distro or distribution plates are a unique way to outfit your cooling loop. These are designed case specific to fit perfectly to create amazing cooling loops and a stunning visual look. Ports are lined up for perfect lines to each cooling device.

The Distro plate is engineered to be used with an inline pump (included) allowing you to power your entire loop right from your distribution center piece.

Note: Some pictures may show a colored pump armor, product comes with black armor.

Warnings

This block is designed specifically for this case. Using other motherboards, blocks, and layouts is always possible but may not appear as pictured depending on component port locations. Not responsible for any hardware damage. Use at your own risk.

Features

Compatibility

- Loop:Aluminum or Non-Aluminum
- Radiator:Designed for 30mm thick or less
- Case Type:Thermaltake Level 20 XT (specific)

Specifications

Specifications

- Material:PMMA
- Thread:G 1/4

Specifications - DDC

- Power:12V / TDP18W
- Heatsink Material:Aluminum
- Power:Standard 4 pin power connector and a PWM 4-Pin header
- Voltage Range:10V - 15V DC
- MTBF (Mean Time Between Failure):50,000 hours equivalent to 5 years lifetime
- Maximum discharge:~ 132 GPH (600 LPH)

- Max RPM:5000
- Dimensions:62 x 62 x 58mm
- Performance will vary based on cooling loop dynamic

Included

- 1x Distro plate
- Mounting Hardware
- 1x DDC Pump

Additional Information

Brand	Bykski
SKU	RGV-TT-LEVEL20XT-P-K
Weight	4.0000
Color	Clear
Reservoir Type	Distribution plate
Reservoir Accessory Type	Manifold

