



Fan Duct - 80-92mm

\$3.99

Product Images



Short Description

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To install a fan duct, you have to cut a hole straight through your front bezel to the fan. Then, you measure the distance from the fan to the case front. You use a saw to cut through the plastic duct and make it the right length to provide the perfect wind tunnel, from the case front to the case interior.

Needless to say, fan ducts are only used by case modders with no fear of tools. Install one, and you'll see your case temperatures drop nicely.

We have also seen people use fan ducts on the sides of their case, to focus the wind tunnel directly on the processor.

This fan duct can be used with either 80mm or 92mm fans - there is only 12mm difference between the two, and this duct spans the gap quite nicely.

Specifications

- Flange Diameter: 3.94 inches (99mm)
- Inside Diameter: 3.13 inches (78mm)
- Black Plastic
- Includes ridgelines to assist in cutting evenly

Additional Information

SKU	DUCT8092
Weight	0.2500
Color	Black
Fan Accessory Type	Duct
Fan Dimensions	80/92mm
Material	Plastic

