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Assembly and operating instructions



## Safety



### Intended use:

Accessory for top front air baffle

## Parts list

Note: General hardware list, Components vary based on kit.

Object Description	Quantity
METAL BAFFLE	1
SCREW M6 X 12 FLH TORX	4

## Hardware (provided)



Screw M6 x 12 FLH Torx (4)

## **Tools Required**



Ratchet Wrench, 1/4" Square Drive



1/4" Drive x 1/4" Hex Bit Holder

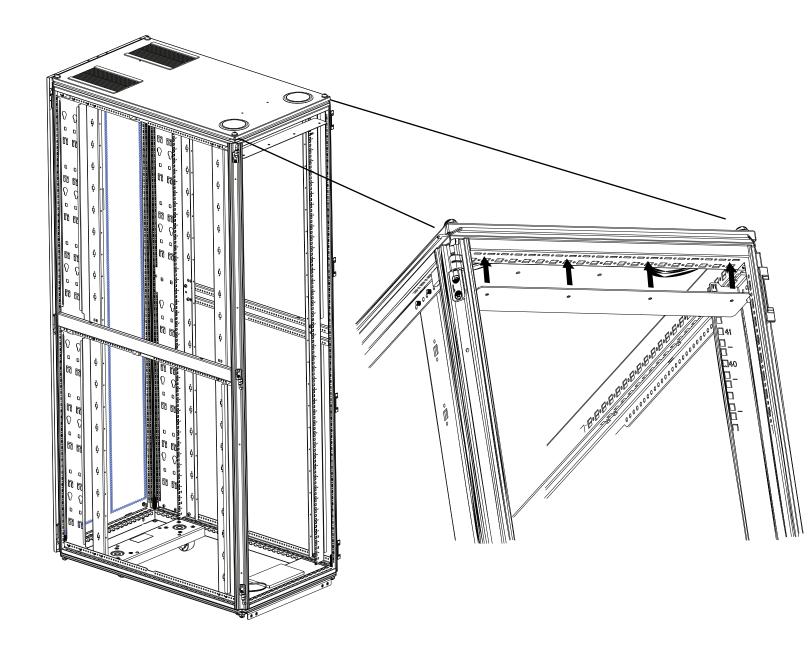


T25 Torx Insert Bit, 1/4" Hex



#### TS IT PRO TOP METAL BAFFLE 600W & 750W

- 1. PLACE METAL BAFFLE AGAINST TOP INSIDE FRAME AND AGAINST FRONT EIA RAILS.
- 2. USE SCREWS THAT ARE PROVIDED IN KIT TO ATTACH BAFFLE TO FRAME.



# METAL BAFFLE INSTALLATION INSTRUCTIONS 600W CONFIGURATION



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**CLIMATE CONTROL** 

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