

Installation Instructions

N-SERIES TERAFRAME RADIUS DROP

Included Hardware:
M6 X 10mm Hex Screw 4 ea.
M6 Drop-In -Nut 4 ea.

Tools Required:
10mm Wrench

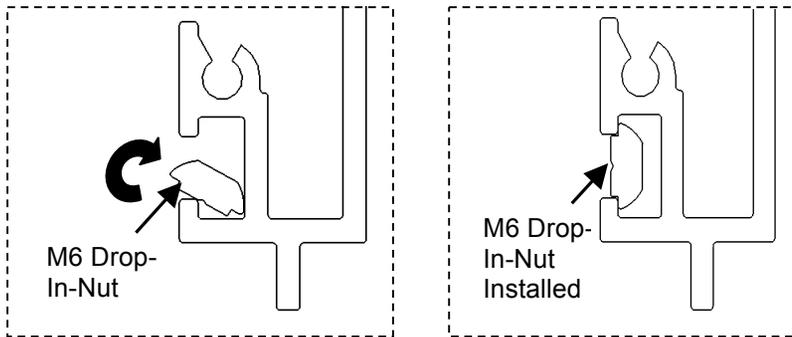
Installation Notes:

1. There are two methods of mounting the radius drop.
 - a. Mounted on side slot of equipment slide (standard configuration).
 - b. Mounted on top slot of equipment side (optional configuration).

Assembly Sequence:

The Radius Drop attaches to the top of the cabinet slides (Fig. 1).

1. Insert M6 Drop-in-Nuts into slides (Fig. 2).



M6 Drop-in-nut Installation

Fig. 2

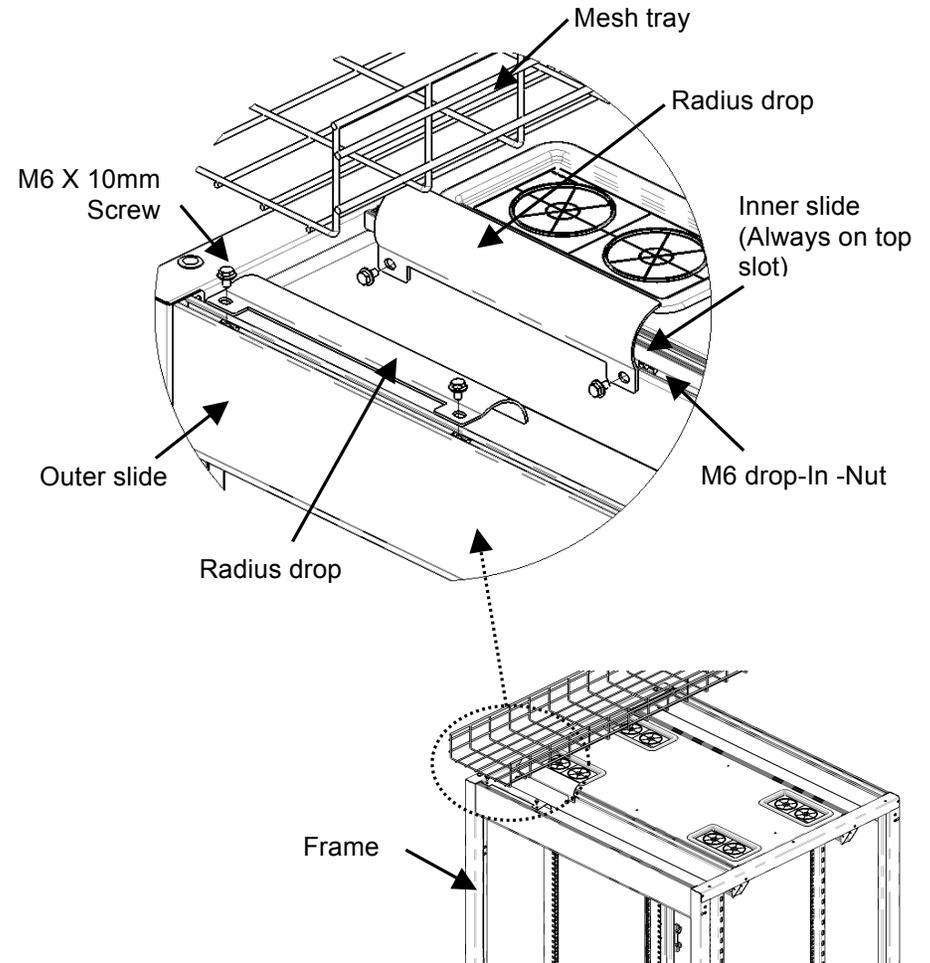


Fig. 1



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Standard configuration:

1. Position Radius Drop on a top slide of the cabinet (Fig. 3 & 5).
2. Fasten it by using M6 X 10mm screws with drop-in-nut at side slot (Fig. 3 & 5).
3. Maintain the gap between mesh tray and Radius Drop to be 2.2in (56 mm) (Fig. 3) to avoid interference.

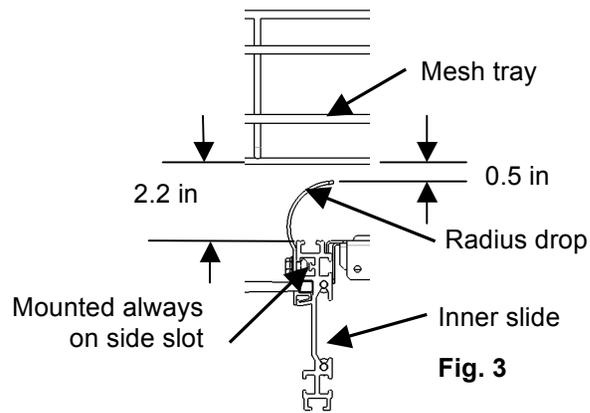


Fig. 3

Optional Configuration:

1. Position the Radius Drop on a top slide of the cabinet (Fig. 4 & 5).
2. Fasten it by using M6 X 10mm screws with M6 drop-in-nut at top slot (Fig. 4 & 5).
3. Maintain the gap between mesh tray and Radius Drop to be 0.8in (20.5mm) (Fig. 4) to avoid interference.

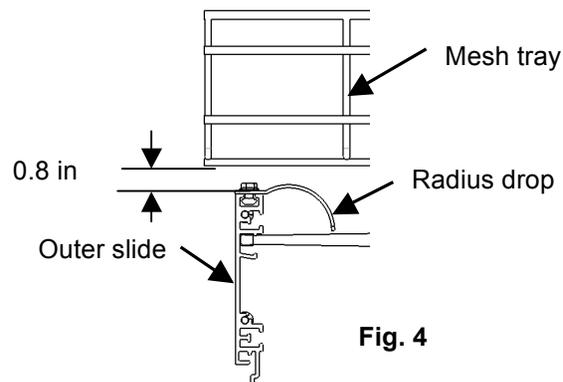


Fig. 4

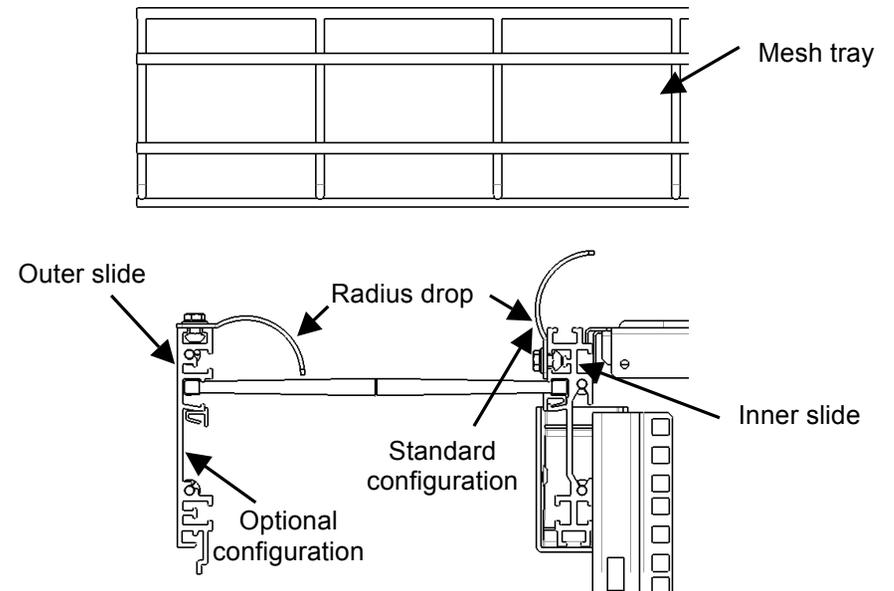


Fig. 5