Z4-SERIES SEISMICFRAME CABINET AIR DAM

Included Hardware:

M8 X 20 mm Hex Screw, 4 ea. M5 X 16 mm, CRFH screw 8 ea. M6 X 16 mm Cage Nut/Screw, 8 ea. M8 strut nut, 4 ea.

Tools Required:

13 mm socket wrench #2 Phillip screw driver

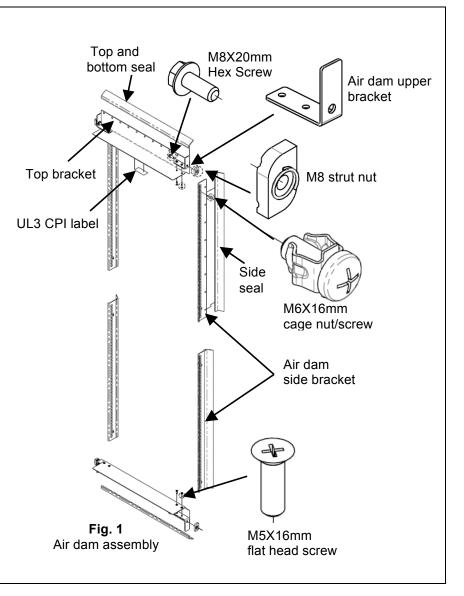
#3 Phillip screw driver

Assembly Notes:

- 1. Air dam is comprised of one top and bottom bracket, four side brackets, four upper brackets (Fig. 1).
- 2. Install Air Dam before placing equipment into the cabinet. Equipment mounting rails must be moved to install Air Dam.

Installation Instructions:

 Loosen equipment mounting rails and slide them back approximately 5" (125 mm) into the cabinet.



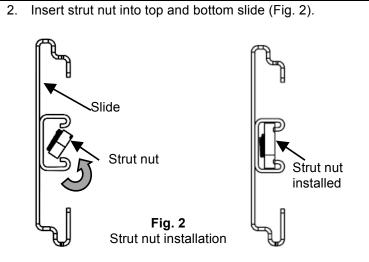


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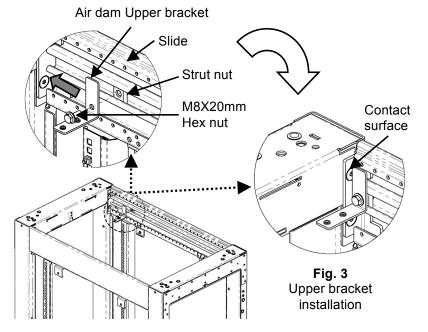
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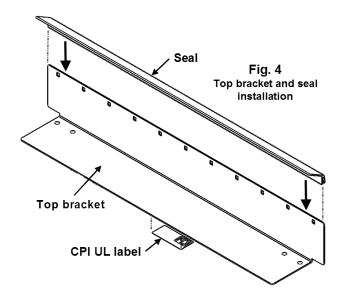
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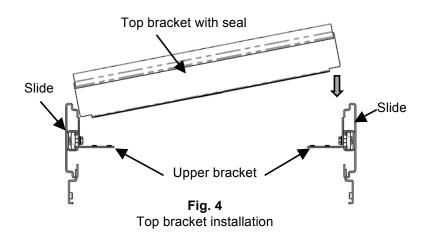
3. Attach Upper bracket using M8X20mm screws into the strut nut. Slide forward until over the slide and secure (Fig. 3).



4. Attach top bracket with the seal and place the label at the bottom side of the top bracket (Fig. 4).

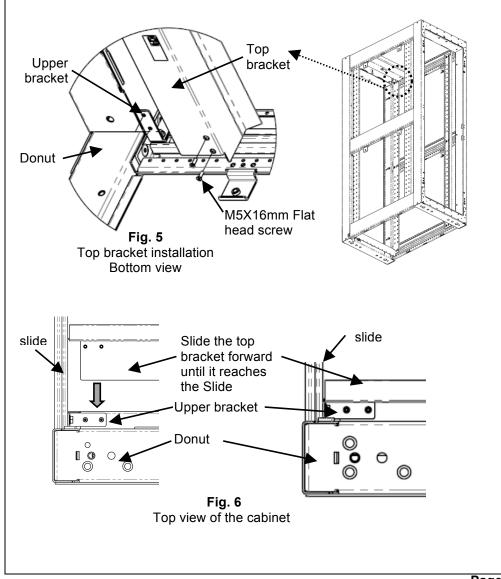


5. Insert air dam top bracket from behind the rails (Fig. 4).

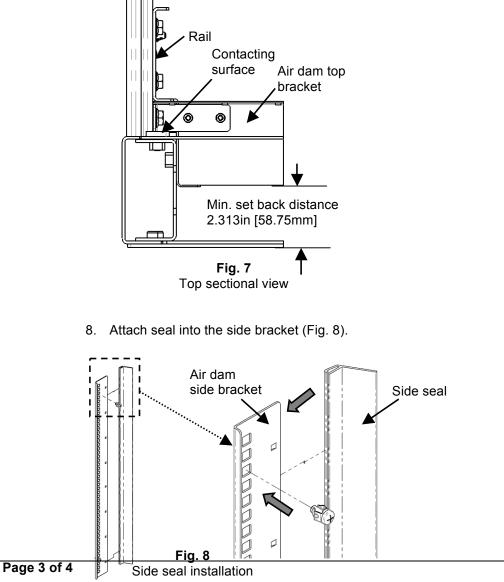


Z4-SERIES SEISMICFRAME CABINET AIR DAM

6. Attach top bracket using M5X16mm screws. Slide forward until over the slide and secure (Fig. 5 and 6).



7. Repeat steps 2-5 for the bottom bracket installation.



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- 9. Bring the side brackets inside the frame through side of the cabinet at inclined position as shown in Fig. 9
- 10. Position vertical rail and side bracket as shown in Fig. 9.
- Side air dam bracket Air dam side Rail bracket Rail Slide Fig. 9 Side air dam bracket installation r

- 11. Fasten the side bracket into the rail by using two M6X16mm cage nut (Fig. 10).
- 12. Puncture tape on hole in bracket before inserting cage nut/screw.
- 13. Repeat steps 8-12 for the other side bracket and rail.

