



FLOOR ACCESS OUTLET

FOR ELECTRICAL AND COMMUNICATION CABLE ROUTING
UNDERFLOOR AIR DISTRIBUTION SYSTEMS

MODEL: NFA

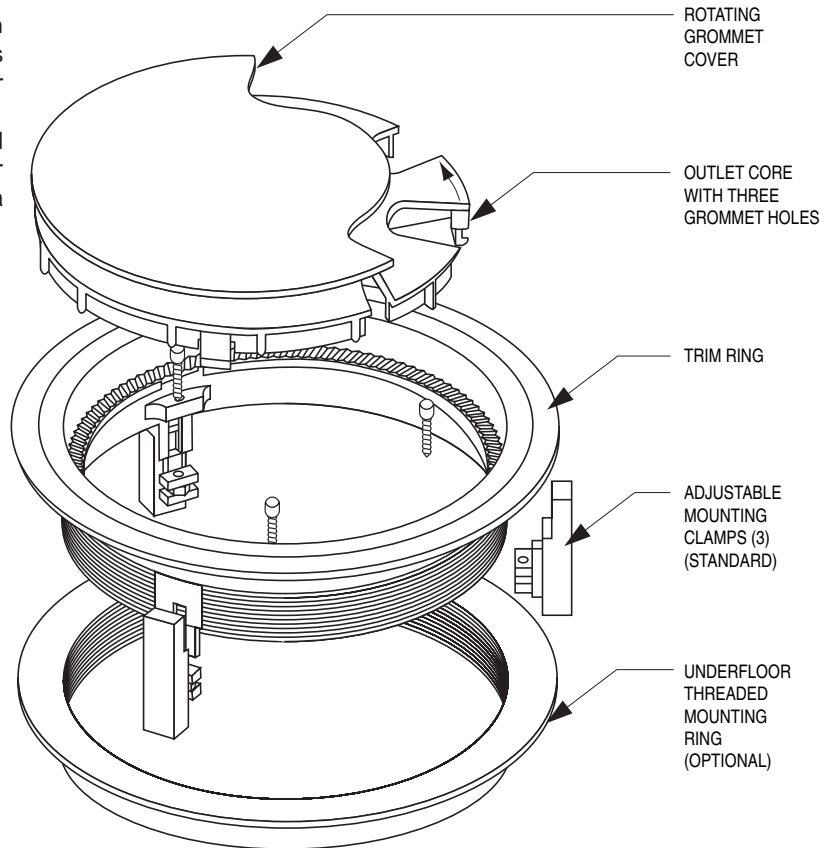
DESCRIPTION:

The Nailor NFA Floor Access Outlet is for use in raised access floor air distribution systems. It is designed to complement the model NFD Floor "Swirl" Diffuser.

The NFA is an architecturally pleasing and functional means for providing through the floor routing of electrical, telephone and data communication cables.

FEATURES:

- Constructed of high impact polycarbonate plastic complying with UL Standard 94-5V for flammability.
- Nominal size 8" (203) dia.
- Grommet holes will accept one or two cables or conduit up to 1 1/4" (32) dia. and a third reduced size grommet hole for telephone and/or computer cables.
- Rotating cover plate can be positioned for 1, 2, 3 or no cable openings and can be secured in place.
- Architecturally appealing face design compliments contemporary decor.
- Rugged trim ring design secures carpet and prevents edges from fraying.
- Unique adjustable mounting clamp design adapts to any floor panel thickness and provides simple and secure installation. Permits installation from above the floor without removal of the floor panel or carpet.
- A PVC ribbed Press Fit Gasket is also available as a "labor saving" mounting option.
- Optional underfloor mounting ring available.
- Standard finish is GR Gray or BK Black.



HOLE OPENING DIAMETER

MC Mounting Clamps = 8 1/4" (210).

PFG Press Fit Gasket = 8 3/8" (213) +/- 1/32" (0.8).

SELECTION:

1. Mounting:
 - MC Mounting Clamps (standard)
 - PFG Press Fit Gasket (optional)
 - MR Mounting Ring (optional)
2. Finish:
 - GR Gray
 - BK Black
 - SP Special (custom color by architect)
Specify _____.

SCHEDULE TYPE:

PROJECT:

ENGINEER:

CONTRACTOR:

Dimensions are in inches (mm).

DATE

B SERIES

SUPERSEDES

DRAWING NO.

6 - 26 - 09

NFA

2 - 12 - 07

NFA-1