



DOMETIC CORPORATION

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LITERATURE NUMBER MPD 32437

INSTALLATION INSTRUCTIONS

FURNACE REPLACEMENT

TRIM RING INSTALL 85-AFM

Revision A, 10/12/18

Installation Instructions- AFM Furnace with Flush Door

Instructions for removing "85" furnace with recessed door and replacing with "AFM" furnace with flush door.

This installation instruction is for use only when replacing an 85 series furnace with an AFM series unit.

32438 KIT, RING TRIM AFM-85 BLACK#44

32439 KIT, RING TRIM AFM-85 WHITE#34

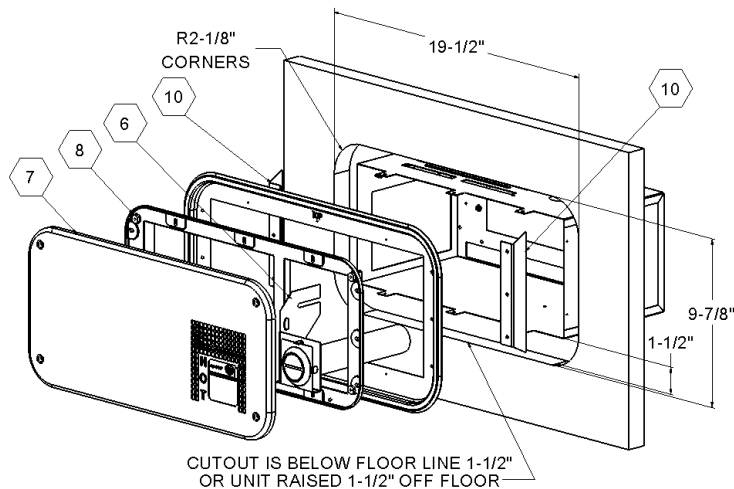


CAUTION

ONLY A QUALIFIED TECHNICIAN MUST REPLACE OR INSTALL UNIT

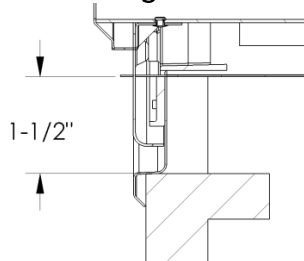
REMOVE FURNACE:

1. Remove furnace by removing 4 door screws (7).
2. Remove screws from around the face of the bezel (8).
3. Bend sheet metal tabs out straight and remove bezel.
4. Remove vent cap assembly (6).
5. Remove two mounting brackets (10) from sides.
6. Disconnect furnace ducting and gas line.
7. Remove furnace. (May be screwed down in rear.)



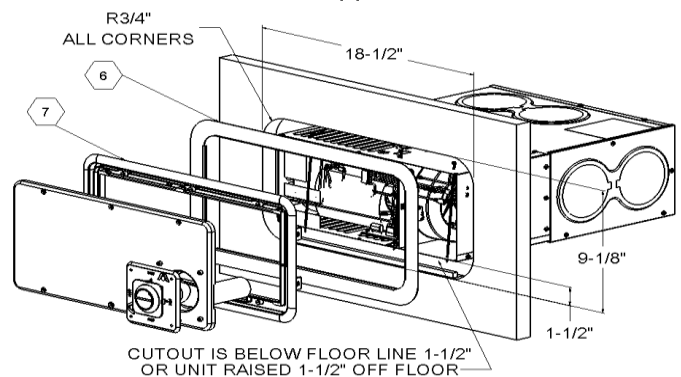
CUTOUT IS BELOW FLOOR LINE 1-1/2\"/>

Fig. 1



INSTALL FURNACE:

1. If opening is 9-1/8" high and 1-1/2" below floor line no additional cutting is required. Test fit bezel to furnace casing and router cutout opening at corners, if needed, to ensure clearance with bezel corners.
2. Install wood shims or blocking between bezel tabs and wall cutout setting shim 5/16" from face of wall. Flush door mounting tabs should not have more than 1/16" gap or bezel could distort when screwed in place (See Fig. 2).
3. Install furnace and connect ducting and gas line.
4. Caulk (6) trim ring on both sides of part.
5. Place trim ring on back of (7) bezel with flanges towards inside of coach.
6. Install bezel and trim ring into cutout and screw to framing. Make sure to keep the parts tight against the exterior wall. A frame work structure is required to fasten the bezel correctly.
7. Pull furnace forward until flush with bezel inside ring and put 6 screws through bezel into furnace casing (Fig. 2). For more detailed information see installation manual supplied with furnace.



CUTOUT IS BELOW FLOOR LINE 1-1/2\"/>

Fig. 2

