

SIEMENS

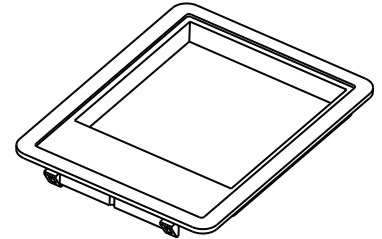
DFFP01A / DFFP01B / DFFP01C /
DFFPJD01 / DFFPJD02 /
DFFPVA41A / DFFPV5363A



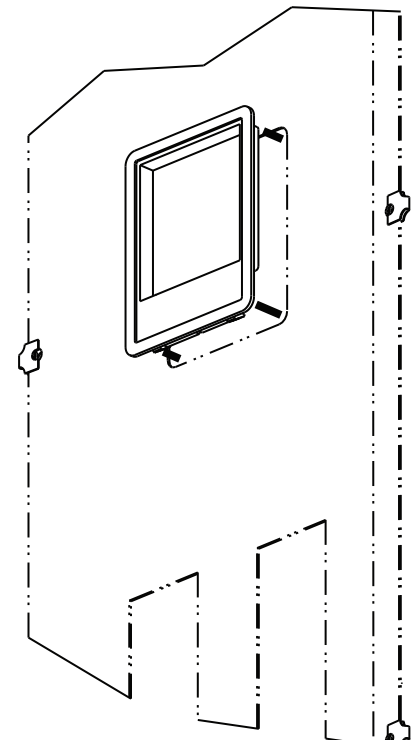
Installation Instructions for replacement filler plates for Siemens Lighting Panels.

KIT INCLUDES: Qty. (1) Main Blank or Subfeed Filler Plate (p/n: 11-D-4560-01, 11-D-4607-01 or 11-D-4612-01) for DFFP01A or DFFP01B or
Qty. (1) Large Main Blank Filler Plate (p/n: 11-D-4600-01) for DFFP01C or
Qty. (1) JD Main Filler Plate (p/n: 11-D-4522-01, 11-D-4598-01) for DFFPJD01 or DFFPJD02 or
Qty. (1) 3VA41 Main Breaker Filler Plate (p/n: 11-D-4604-01) for DFFPVA41A or
Qty. (1) 3VA53/63 Main Breaker Filler Plate (p/n: 11-D-4599-01) for DFFPV5363A

1. Lock off ALL power supplying this equipment before working on it.
2. Remove the deadfront and keep the screws for reassembly later.
3. Remove and discard the old or damaged filler plate from the deadfront, typically by squeezing the clasp at the rear edge of the filler plate and swinging it out of the rectangular deadfront hole.
4. Inspect the desired location of the new filler plate and orient the filler plate for proper fit:
DFFP01A-C: For blank filler orientation simply match the long side of the filler plate to the long side of deadfront hole.
DFFPJD01,02: For the JD filler plate, orient it such that its offset hole will allow for proper penetration of the breaker beneath it.
DFFPVA41A, DFFPV5363A: For the 3VA filler plate, orient it such that it will allow for proper orientation of the breaker beneath it. For example, the DFFPVA41A has a rib whose orientation should be towards unit space for proper fit.
5. Facing the front of the deadfront, position the new filler plate such that the rear of the filler plate meets the rectangular hole. Engage the filler plate clasps onto the deadfront sheet metal edge of the opening and swing the filler plate into position so the clasps on the opposite side click and fully engage.
6. Review installation to ensure that the back face of the filler plate is flush with the deadfront. If not, gently tap it until it is.
7. Carefully place the deadfront onto its supports to ensure that the filler plate fits over the breaker properly. If fit is acceptable, secure the deadfront to the deadfront supports with the screws removed in Step 2.
8. **Before energizing the panel, ensure that any barriers and fillers are in place and secure, that the deadfront is installed, that the trim is in place, and the door is closed and locked.**



NOTE: Pictorial representation is typical and doesn't reflect all physical combinations of fillers and deadfront openings.



Contact Siemens Sales Office if considering usage in applications other than as shown.

These instructions do not purport to cover all details or variations in equipment, or to provide for every possible contingency to be met in connection with installation, operation or maintenance. Should further information be desired or should particular problems arise, which are not covered sufficiently for the purchaser's purposes, the matter should be referred to the local Siemens sales office. The contents of this Instruction manual shall not become part of or modify any prior or existing agreement, commitment or relationship. The sales contract contains the entire obligation of Siemens. The warranty contained in the contract between the parties is the sole warranty of Siemens. Any statements contained herein do not create new warranties or modify the existing warranty.

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