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Lighting Panel Filler Plates

Filler plates are required for many applications, and over time Siemens has developed many different parts. The charts provided on this document are to aid customers in determining which plate is needed for their specific application.

See back page for application details. Order by catalog number for the proper filler plate.

Ref.	Panel Type	Breaker Position	Breaker Type	Orientation	Catalog No.
A	**P1 & RP1, P2, P3, C1, C2**	Branch & Main ①	BL/BQD/xGB/xGB2/ED ①	Horizontal or Vertical (as needed)	**DFFP1** ②
B	**P1 & RP1, C1**	Main / Subfeed	Blank - No Breaker	Horizontal or Vertical	**DFFP01A**
C	**P1 & RP1**	Main / Subfeed	ED, BL/BQD or xGB	Horizontal	**DFFPED01**
D	**P1 & RP1**	Main / Subfeed	QJ 2-pole	Horizontal	**DFFPQJ02**
E	**P1 & RP1**	Main / Subfeed	QJ 3-pole	Horizontal	**DFFPQJ01**
F	**P1 & RP1**	Main / Subfeed	QR	Horizontal	**MBKQRFK**
G	**P1 & RP1**	Main / Subfeed	FD	Horizontal	**DFFPFD01**
H	**P1 & RP1**	Main	JD	Vertical	**DFFPJD01**
I	**P2 & P3**	Branch	BL/BQD/xGB/xGB2/ED	N/A ①	**DFK1**
J	**P2 & P3**	Branch	Blank - No Breaker	Horizontal	**DFFP3**
K	**P2 & P3**	Branch	Blank - No Breaker	Horizontal	**DFFP6**
L	**P2**	Branch	QR	Horizontal or Vertical	**BBKQRP1FK**
M	**P3**	Branch	QR	Horizontal	**BBKQRP2FK**
N	**P3**	Branch	NEB/HEB	Horizontal	**EBF1**
O	**P3**	Branch	BL/BQD/xGB/xGB2/ED	Horizontal	**DFP3AP01**

① See back for more specific information.

② **QF3/DFFP1** compatibility

a) **DFFP1** fits tighter in the opening than the **QF3** (small spring tabs are stronger on the sides, but otherwise almost identical), thus **DFFP1** will not slide out of place without some force being applied.

b) In a P1-P2-P3 deadfront, a **QF3** will slide out of position when the deadfront is removed from a panel. This makes it difficult to put the deadfront back on the panel.

c) Both the **QF3** and **DFFP1** are approved for use in all panelboards and switchboards. However, only **QF3** is approved for use in residential products (load centers, meter combos, etc.).

Ref.	Catalog No.	Catalog Description / Comments	Filler Plate Eng Ref No.	Filler Description
A	**DFFP1**	1" Branch circuit filler plate (Used for BL/BQD/xGB/ xGB2/ED blank positions. Suitable for replacing QF3 in P1-P5 Panelboards and Switchboards) - Also used to fill void where a 2-pole breaker is installed in a 3-pole position in various applications.	**11-D-4554-01**	Blank Filler 1"
B	**DFFP01A**	P1 Main Blank Filler Plate - 1 Piece (use for Original or Revised P1 - also replaces 12-A-1801-01) (Vertical for 400A Main)	**11-D-4560-01③ (replaces 12-A-1801-01)**	P1 Blank Filler Plate
C	**DFFPED01**	P1 Main Filler 100-125A frames ED, BL/BQD or xGB	**12-A-1802-01**	P1 100-125A frame Filler Plate
D	**DFFPQJ02**	P1 QJ Main Filler Plate 2 pole - 1 Piece	**12-A-1804-02**	P1 QJ Filler Plate
E	**DFFPQJ01**	P1 QJ Main Filler Plate 3 pole - 1 Piece	**12-A-1804-01**	P1 QJ Filler Plate
F	**MBKQRFK**	P1/Revised P1 Filler for 1PH/3PH QR. Horizontal Mount only.	**11-D-4563-01③**	P1 QR Filler Plate
G	**DFFPFD01**	P1 FD Main Filler Plate - 1 Piece	**12-A-1803-01**	FD Filler Plate
H	**DFFPJD01**	P1 JD Main Filler Plate - 1 Piece	**11-D-4522-01**	Deadfront Filler 400 - 800A Breaker
I	**DFK1**	BL, BQD, ED deadfront kit for 1" pole breakers - Center strips 3", 6", 9", 12",15", 18", 21" plus mounting hardware	**multiple parts 11-D-3018-01 thru ...-07**	Center strips included (7 sizes) 3", 6", 9", 12", 15", 18", 21" (branch height)
J	**DFFP3**	Deadfront filler, 3" steel blank filler plate (one each P2 & P3)	**11-D-3014-02 11-D-3035-02**	P2 Blank Deadfront Plate 3" P3 Blank Cover Plate 2.97"
K	**DFFP6**	Deadfront filler, 6" steel blank filler plate (one each P2 & P3)	**11-D-3014-01 11-D-3035-01**	P2 Blank Deadfront Plate 6" P3 Blank Cover Plate 5.97"
L	**BBKQRP1FK**	P2 Filler for QR. Horizontal or vertical mount. Contains all cover plates necessary to change from QJ to QR (both 2 and 3-pole breakers).	**11-D-3282-01 11-D-4563-01③ 11-D-4564-01**	QR Deadfront Plate P1 QR Filler Plate P2 QR Deadfront Filler
M	**BBKQRP2FK**	P3 Filler for QR. Dual mount horizontal. - Kit contains all cover plates necessary to change from QJ to QR (both 2 and 3-pole breakers). For 1-phase panel, both breakers must change from QJ to QR; cannot have one of each installed.	**11-D-4565-01 11-D-3283-01 11-D-3284-01 11-D-3288-01 12-6812-34**	P3 QR Deadfront Filler P3 DUAL QJ Deadfront Plate P3 DUAL QJ Deadfront Plate P3 QR-QJ Combo Deadfront Plate Breaker Blank Filler
N	**EBF1**	EB Filler Plate	**11-D-4529-01**	EB Deadfront Filler
O	**DFP3AP01**	Used for filling space in a P3 deadfront when a BL, BQD, ED, xGB or GB2 branch breaker is installed. Can be replaced in field if lost or damaged.	**11-D-3033-01**	P3 BL/BQD/xGB/xGB2/ED Adapter Plate 3 inch - 1 Piece per pack.

③ Bulk/OEM Kits available.

Ref.	Filler Plate Eng. Ref. No.	OEM/Bulk Catalog	Catalog Description	Carton Qty.
A	**11-D-4554-01**	**K11D455401**	RP1 Bulk 1" Blank Filler DFFP1	1300
B	**11-D-4560-01**	**K11D456001**	RP1 Blank Filler - Main or Subfeed	158

Bulk/OEM kits are available in carton quantities only and are non-returnable.

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