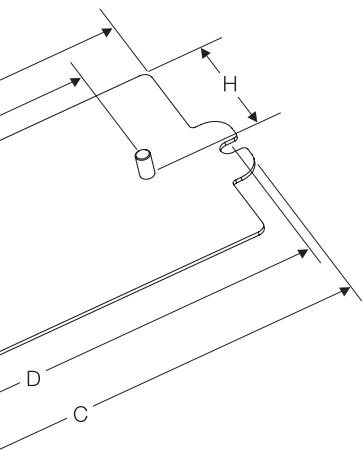


Adapter plates

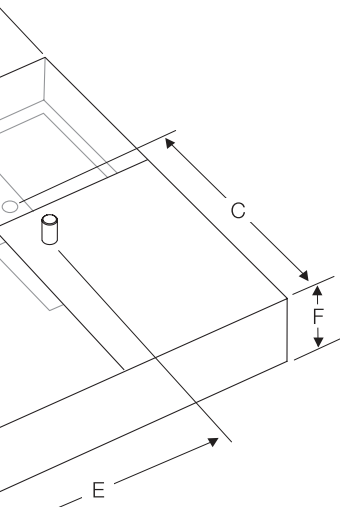
or CFL-JBA-FAB may be required to retrofit replacement ballasts.

n-studded B-can is being replaced by a non-studded K-can. The
d F-can is being replaced by a studded A-can, B-can or K-can.
shown below.



- A 6.00 in (152 mm)
- B 2.96 in (75 mm)
- C 6.73 in (171 mm)
- D 6.41 in (163 mm)
(mounting centers)
- E 1.58 in (40 mm)
- F 0.69 in (18 mm)
- G 4.61 in (117 mm)
- H 1.43 in (36 mm)

8-32 Threaded stud
0.29 in (7.37 mm) long



- A 4.19 in (106 mm)
- B 2.96 in (75 mm)
- C 2.04 in (52 mm)
- D 1.09 in (28 mm)
- E 2.00 in (51 mm)
- F 0.52 in (13 mm)

K-can Replacement Scenarios for T4 CFL		
Existing installation	Sample Model	Ballast
F-can with studs	FDB-CF18-120-2-B	K-can
F-can without studs	FDB-T418-120-2-E	K-can
B-can with studs	FDB-T418-120-2-S	K-can
B-can without studs	FDB-T418-120-2	K-can

*Need to drill new mounting holes in the fixture

Notes

- When replacing the F-can or B-can with a K-can, it is important to know whether the fixture has a ballast or the flanges.
- K-can ballast is wider than the F-can. This may be an issue in narrow fixtures.
- K-can connector locations don't exactly match the B-can. They may not line up in some installations.