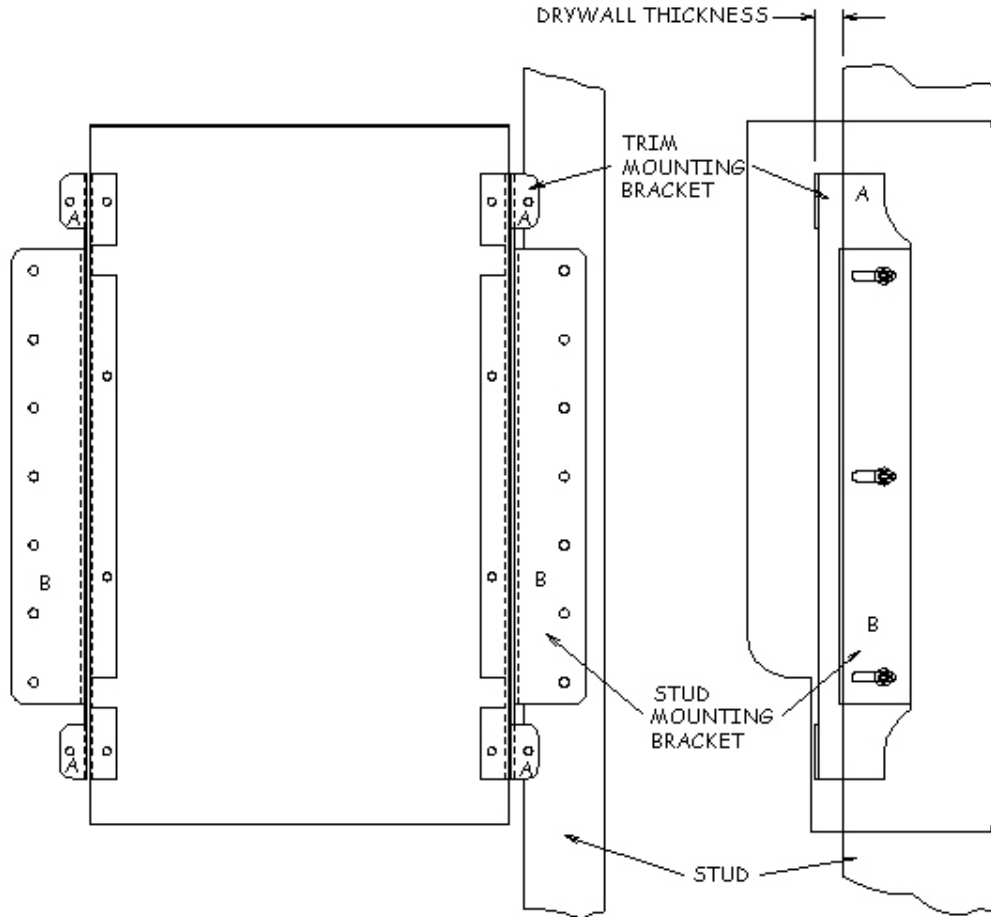


K2F06 and K2F10 Flush Kit Installation Instructions for Pro/Tran® Transfer Switches

IMPORTANT: READ THE TRANSFER SWITCH INSTALLATION AND OPERATING INSTRUCTIONS SUPPLIED WITH THE TRANSFER SWITCH FOR A COMPLETE OVERVIEW CONCERNING INSTALLATION OF THE TRANSFER SWITCH. MAKE SURE THE MAIN BREAKER IS OFF BEFORE STARTING INSTALLATION.



This Protran® Series Flush Mounting Kit Contains:

- 2 – Trim Mounting Brackets (A)
- 2 – Stud Mounting Brackets (B)
- 1 – Flush Trim Panel (C)
- 10 – 8-32 x 1/4 Phillips Pan Head Steel Mounting Screws
- 3 - #10 x 1" Slotted Hex Washer Head screws (for Stud attachment)

1. Align the three Trim Mounting Bracket (A) holes with the three tapped holes on the side of the Protran® transfer switch cabinet.
2. Align the three slots in the Stud Mounting Bracket (B) with the three holes in the Trim Mounting Bracket (A)
3. Using six of the 8-32 screws furnished, gently attach the two brackets to each side of the Protran® transfer switch cabinet.
4. Slide the Stud Mounting Bracket (B) forward or backward so that the distance between the back surface of this bracket (which attaches to the front of the stud) and the front surface of the Trim Mounting Bracket (A) is equal to the total thickness of the drywall or other wall material. Then firmly tighten all six screws.

5. Locate a convenient stud, and attach one of the Stud Mounting Brackets (B) to it using 3 - #10 x 1" Slotted Hex Washer Head screws.
6. If required, remove the right-angle conduit fittings and the existing 18-inch conduit section from the Protran® circuit lead wires, and replace with the straight fittings and the 24-inch conduit section furnished. In some cases, it may be more convenient to use one of the side knockouts provided. Conduit may be cut to any convenient length.
7. Proceed to install the Protran® transfer switch according to the instructions provided with the unit.
8. The width of the opening in the drywall or wall material opposite the stud should be sized so that the back surface of the wall rests against the front surface of the of the Stud Mounting Bracket (B).
9. Install Trim (C) using the remaining four 8-32 screws provided. If the proper distance was allowed for wall material thickness, the wall should be clamped firmly between back surface of the Trim (C) and front surface of Stud Mounting Bracket (B).

