Tyco Electronics

AMP NETCONNECT

To obtain information on AMP NETCONNECT products, call PRODUCT INFORMATION at the number at the bottom of this page, or visit the AMP NETCONNECT website at **www.ampnetconnect.com**

NOTE

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Dimensions in this instruction sheet are in millimeters [with inches in brackets]. Figures are not drawn to scale

Reasons for reissue of this instruction sheet are provided in Section 4, REVISION SUMMARY.

1. INTRODUCTION

This instruction sheet provides installation procedures for the Flush Wall Transition Frame Kit 553739–2. The kit includes a frame and two support brackets.

2. INSTALLATION PROCEDURES

1. Mark wall where bottom of transition frame is desired. See Figure 1.

2. Position bottom of frame at wall marking. Level frame with floor. Mark frame opening.
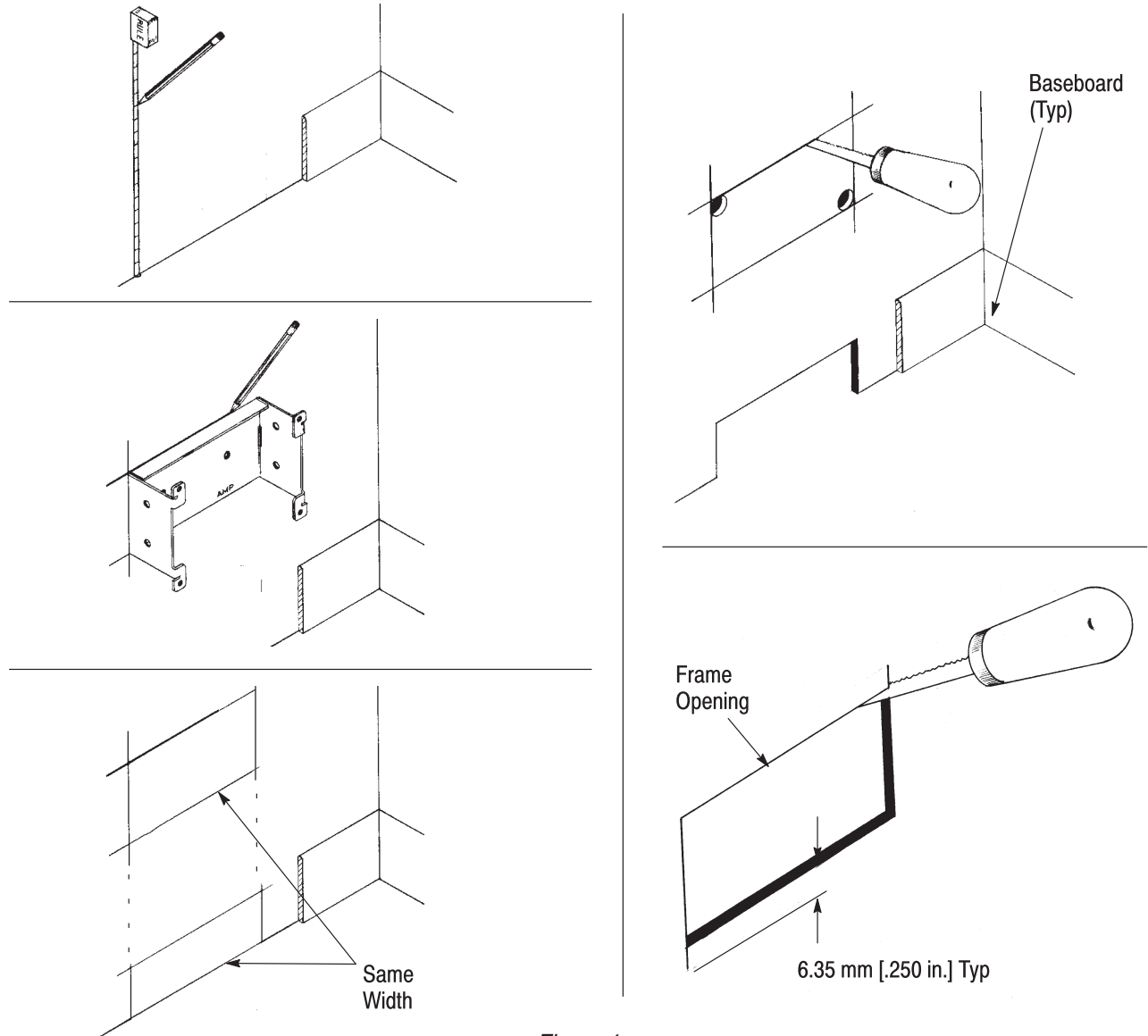

Baseboard (Typ)

Frame Opening

6.35 mm [.250 in.] Typ

Same Width

Figure 1

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3. Mark wire outlet hole directly below frame opening. Wire outlet hole should not extend above baseboard.

4. Bore holes and use drywall saw to cut out frame opening. Cut out wire outlet hole in same manner.

5. Make special cuts to facilitate installation of frame support brackets.

Prong (Typ)

Optional Screw–Mounting Holes (Typ)

Figure 2

6. Position frame into opening. Slide brackets between wall and frame (long end toward special cut). See Figure 2.

3. ALTERNATE MOUNTING

Refer to Figure 3 for alternate mounting options.

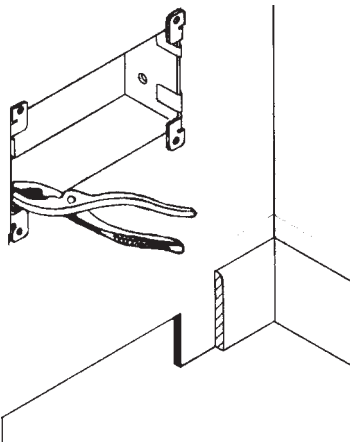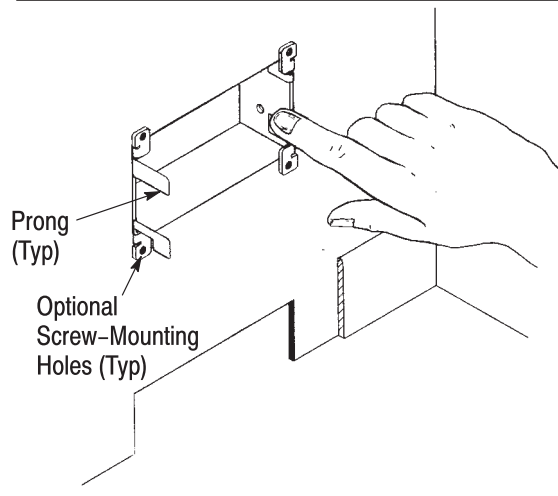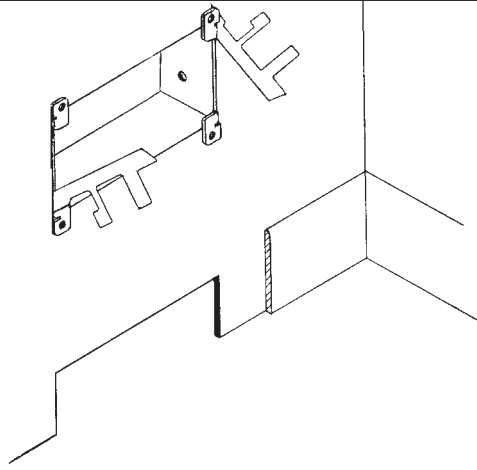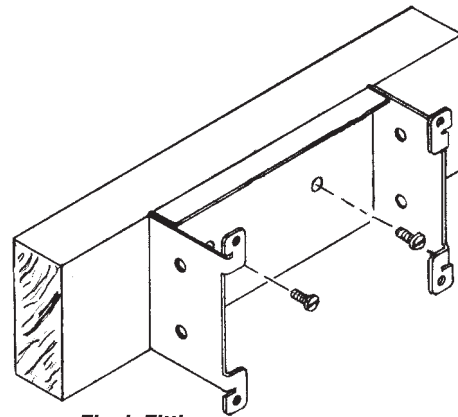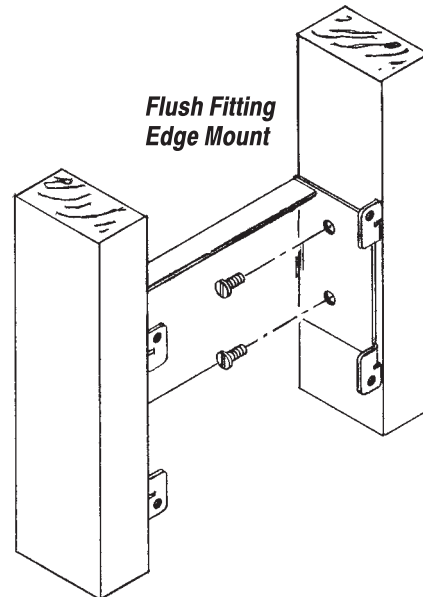| NOTE	*Flush Wall Frame Cover 553095 **must** be ordered separately.*
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Flush Fitting Back Mount

Flush Fitting Edge Mount

Figure 3

4. REVISION SUMMARY

Since the previous release, the following changes were made:

- Added NOTE after Section 3
- Added callout to Figure 1
- Updated format to current corporate requirements