

Fig. 1. Rough Door Opening

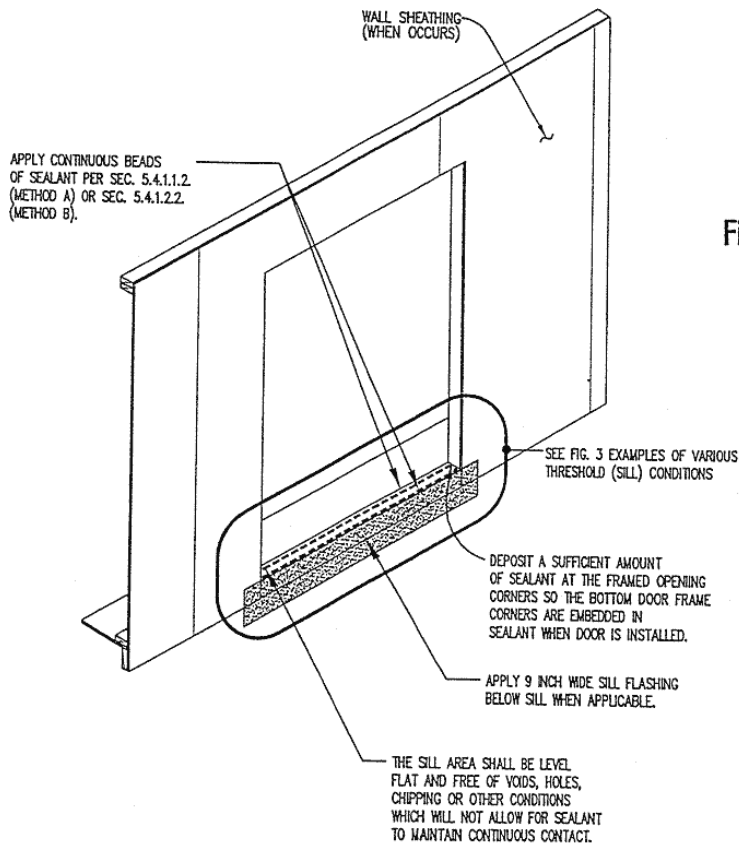


Fig. 2. Threshold (Sill) Seal Application

Fig. 3. Examples of Various Threshold (Sill) Conditions

NOTE 1: THESE SILL SECTIONS ARE SCHEMATIC AND WILL VARY BETWEEN MANUFACTURERS

NOTE 2: PROTECT ALUMINUM SILLS FROM DIRECT CONTACT WITH DISSIMILAR MATERIALS, E.G. CONCRETE, STEEL AND STUCCO.

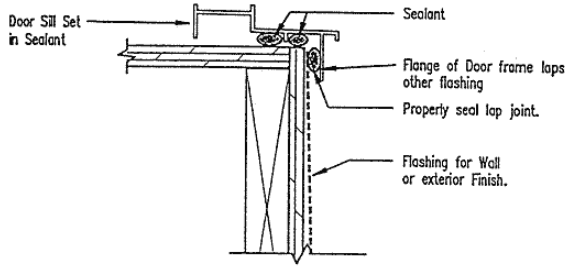


Fig. 3a. Wood Sub-Floor

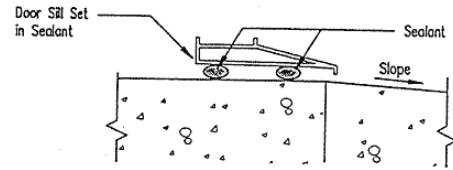


Fig. 3b. Concrete or Wood Sub-Floor

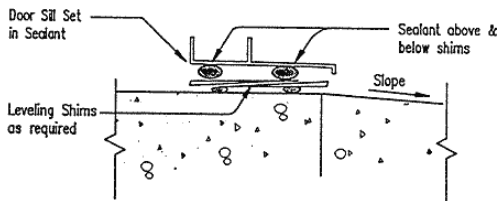


Fig. 3c. Concrete or Wood Sub-Floor with Shims

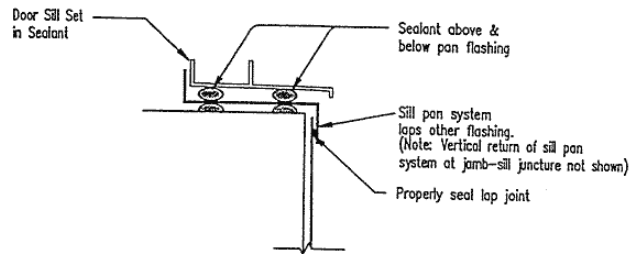


Fig. 3d. Pan Flashing

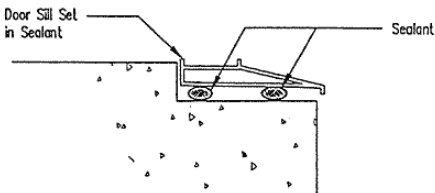


Fig. 3e. Recessed Sill

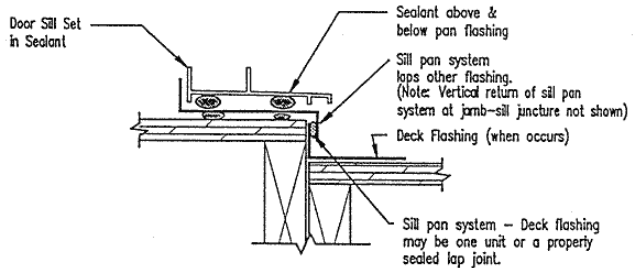


Fig. 3f. Exterior Decking

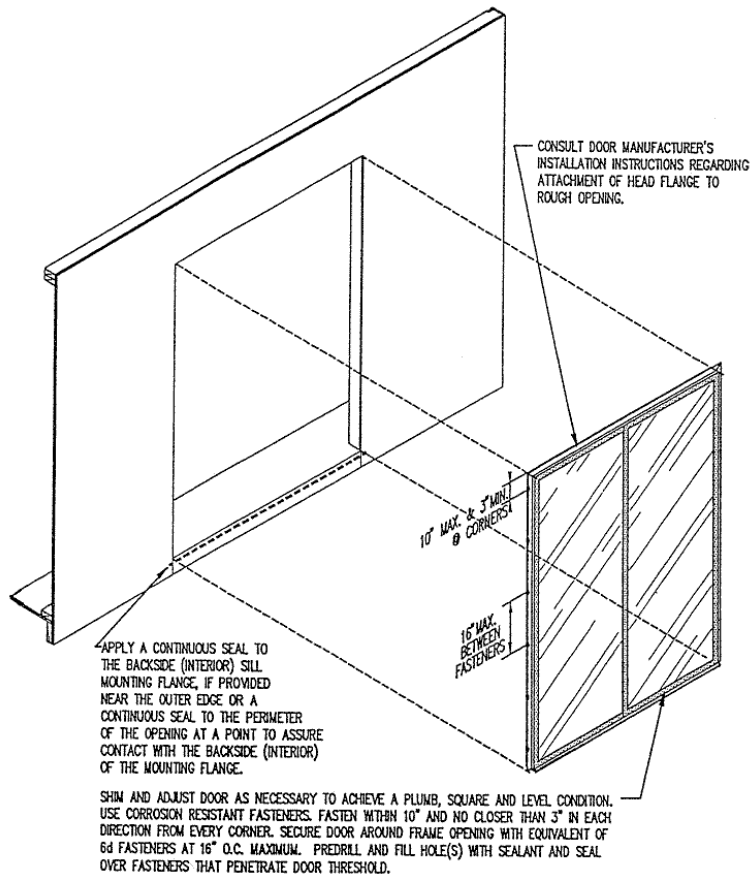


Fig. 4a. Door Installation (Method 'A')

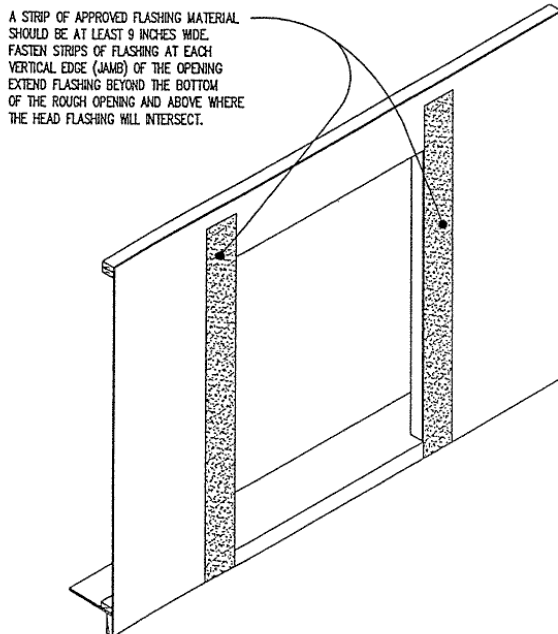


Fig. 4b. Jamb Flashing (Method 'B')

Fig. 5a. Jamb Flashing (Method 'A')

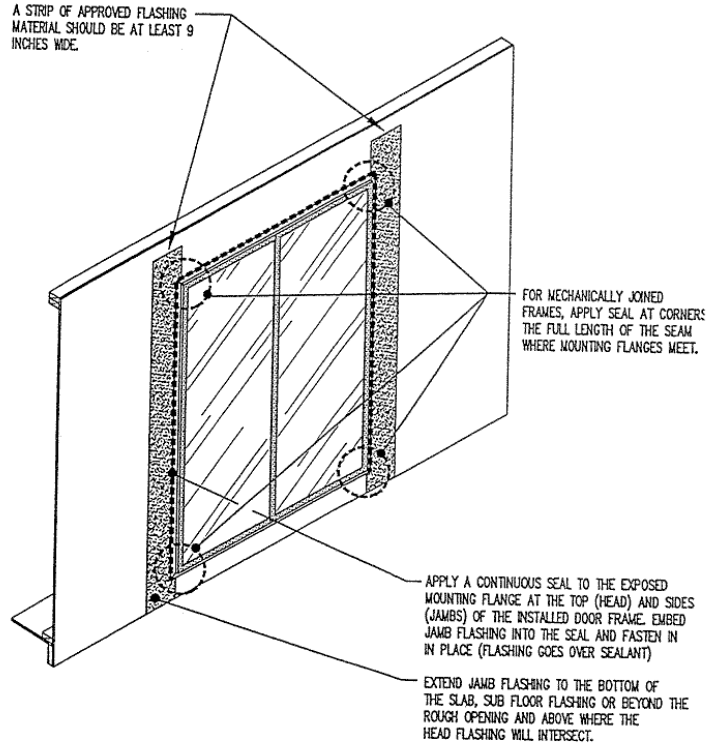
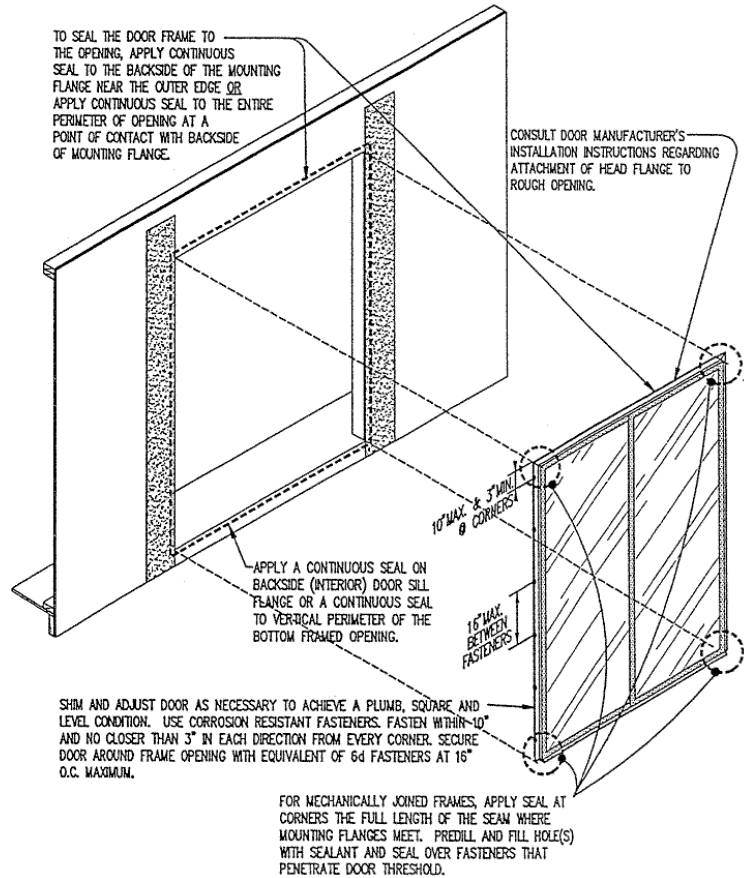


Fig. 5b. Door Installation (Method 'B')



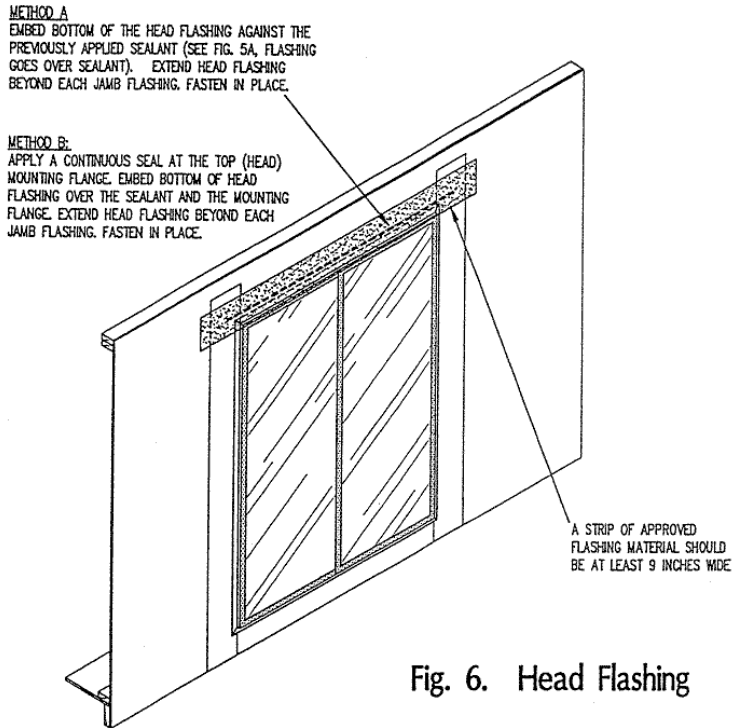


Fig. 6. Head Flashing

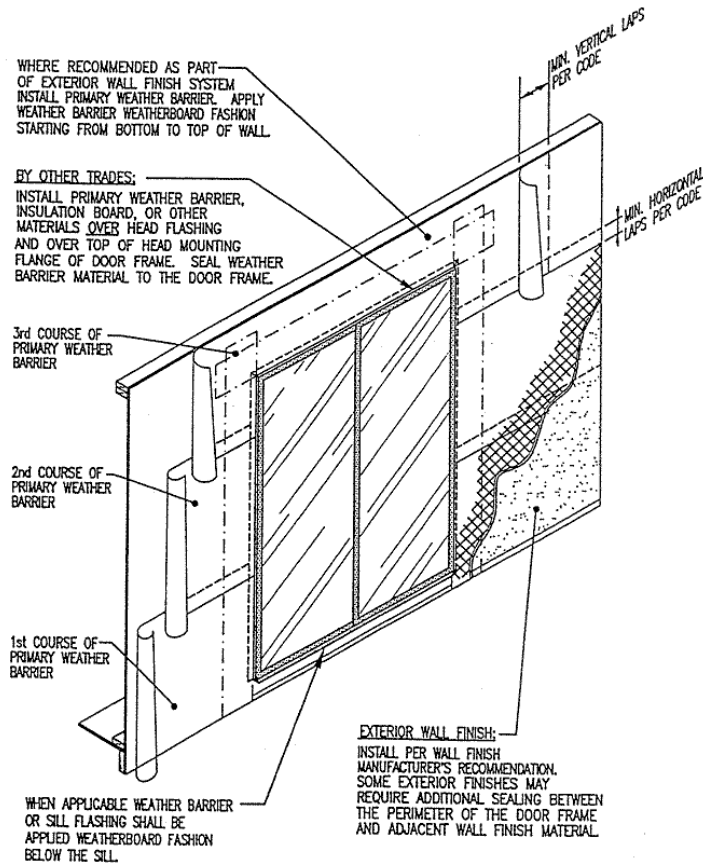


Fig. 7. Primary Weather Barrier Application by Others