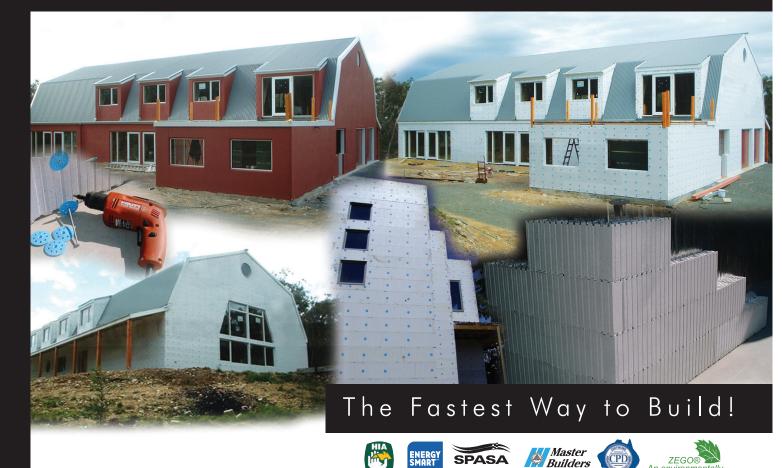




Cladding User Manual for Z-Board™ (EIFS) Building



Introducing ZEGO[®] Z-Board[™] (EIFS) Building Systems

- \checkmark Z-Board[™] External Insulated Facade System (EIFS)
- \checkmark Sheeting thickness 50mm, 60mm, 100mm and 150mm
- \checkmark ZEGO® uses only 100% flame retardant EPS
- \checkmark Panel 300mm high, 2.8 per m² (Metric)
- \checkmark 50mm Interlock & Intersect
- \checkmark Multiple cost savings due to speed with less labour

 \checkmark Patented Dovetail grooves (for render support)

ZEGO An environmentally friendly product!

- \checkmark Insulation ratings approximately R1.5 per 50mm
- \checkmark Sound Transmission (STC) 55+

SPASA

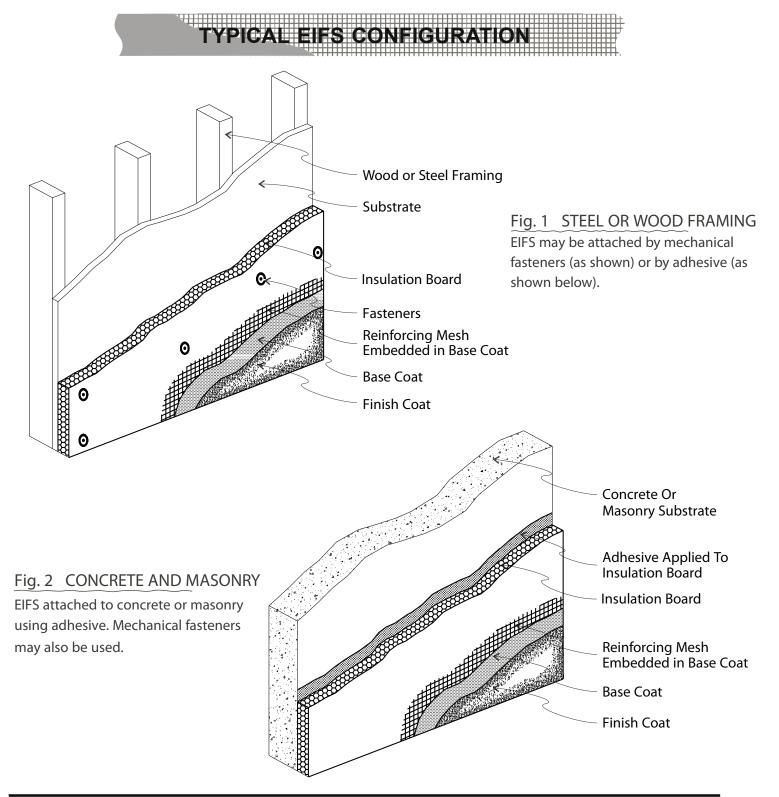
- \checkmark Cyclone rated to Cat 4 or 70m per sec (252kmh)
- \checkmark Termite, rodent & mildew resistant
- \checkmark Easier material handling in windy conditions

Watch a demonstration video on our website at www.zego.com.au

Australia Wide Ph 1300 13 ZEGO (1300 13 9346) World Wide Ph +612 9651 2277 Fx +612 9651 2477

ZEGO[®] ...It's ZEE GO!!!!

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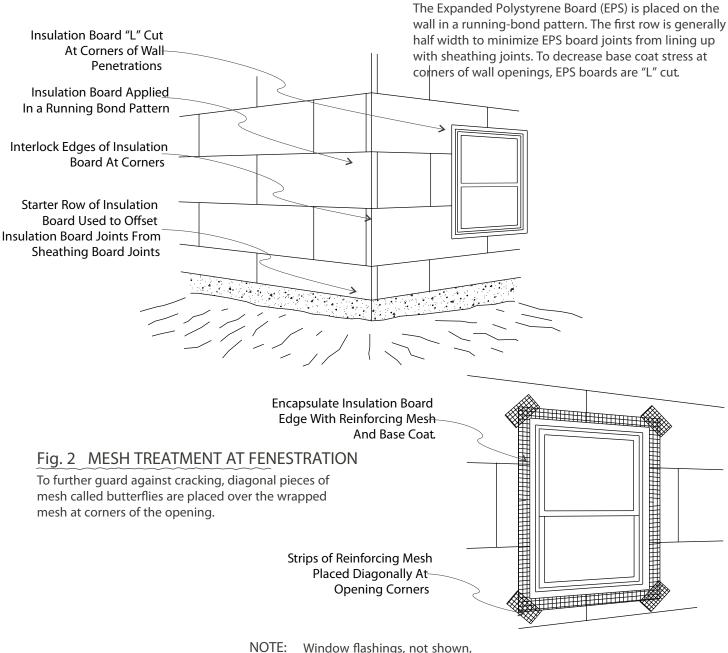
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Fig. 1 EPS BOARD LAYOUT



BOARDLAYOU

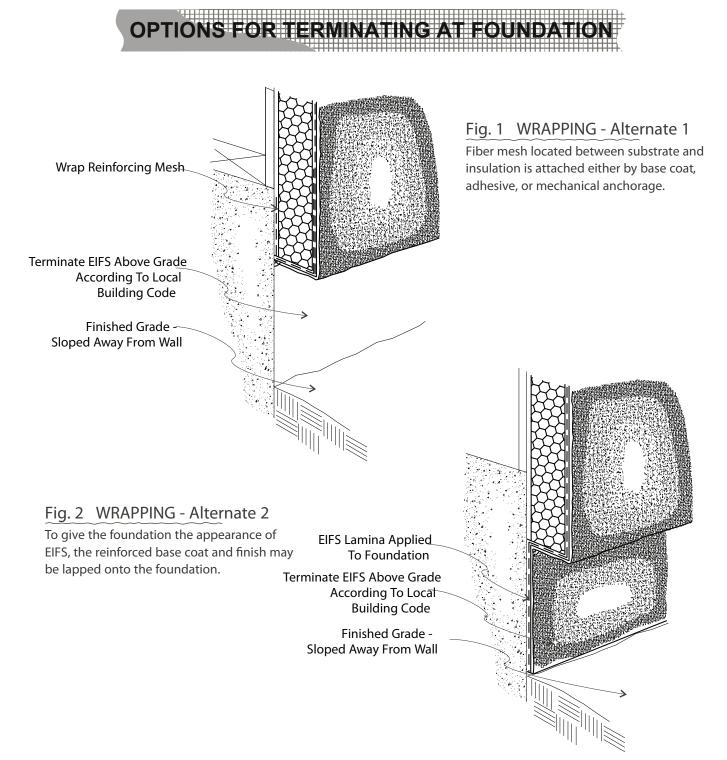
are placed at the head and sill.



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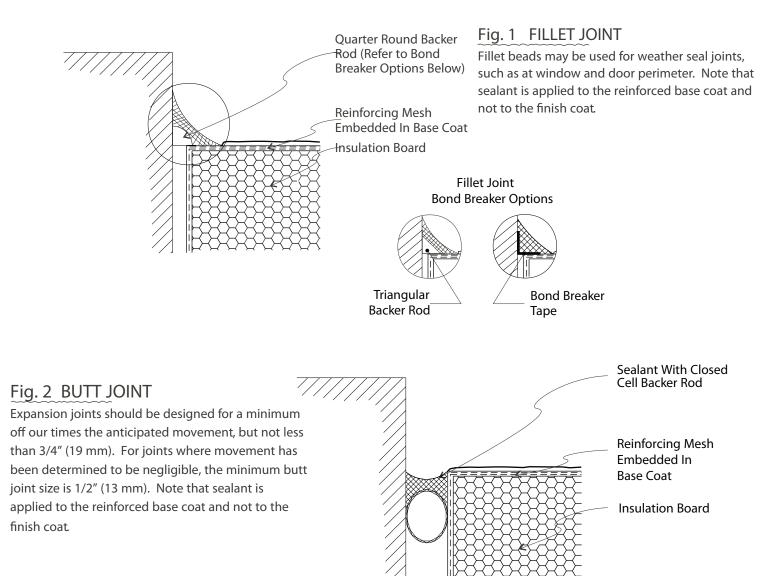
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SEALANT CONFIGURATION OPTIONS

Refer to the sealant manufacturer's guidelines for specific installation requirements.



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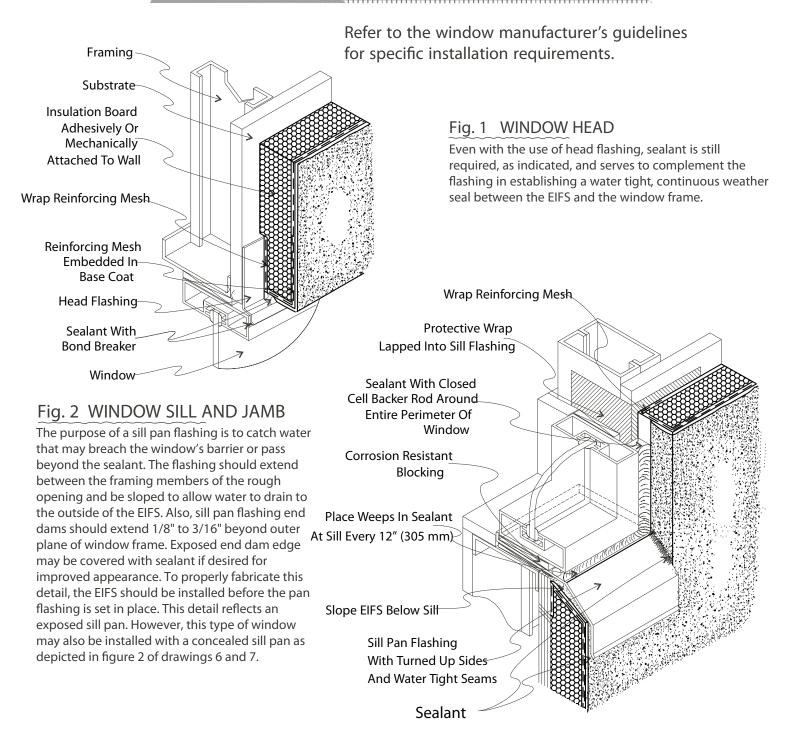


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WINDOW - METALFRAMED, EXPOSED SILL PAN



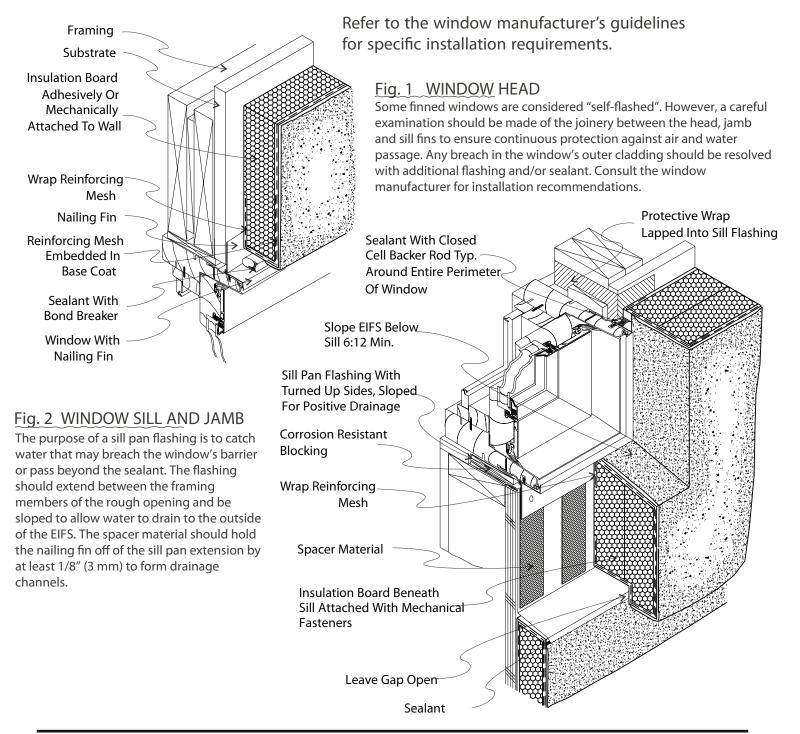
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WINDOW - NAILING FIN, CONCEALED SILL PAN



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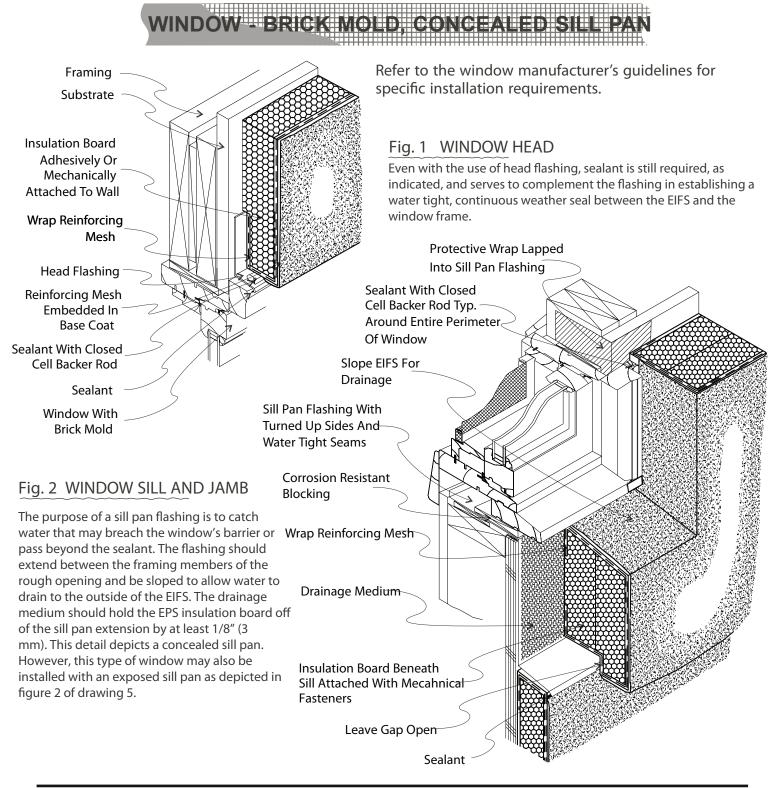
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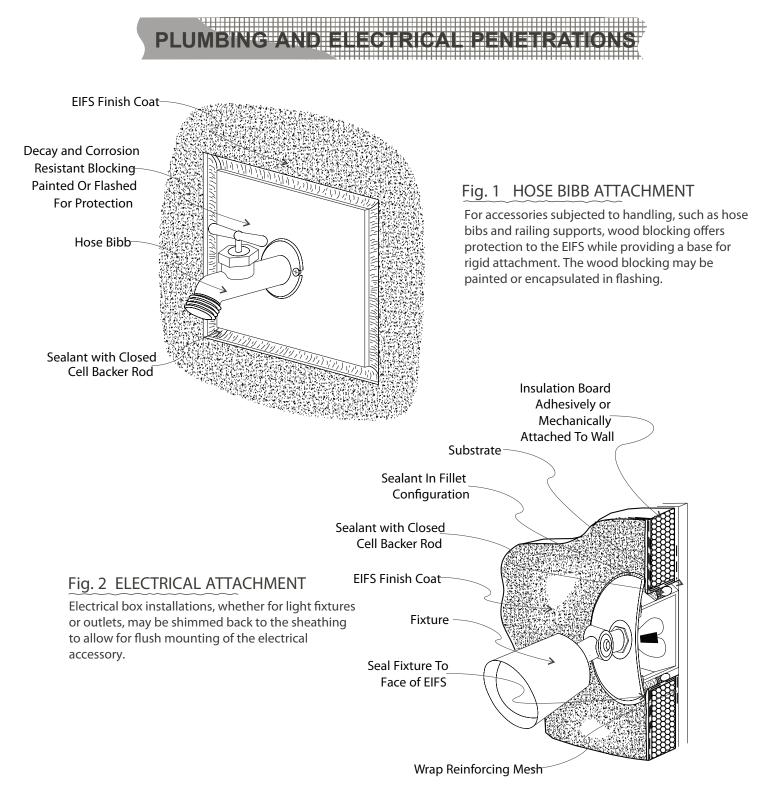


EITH B

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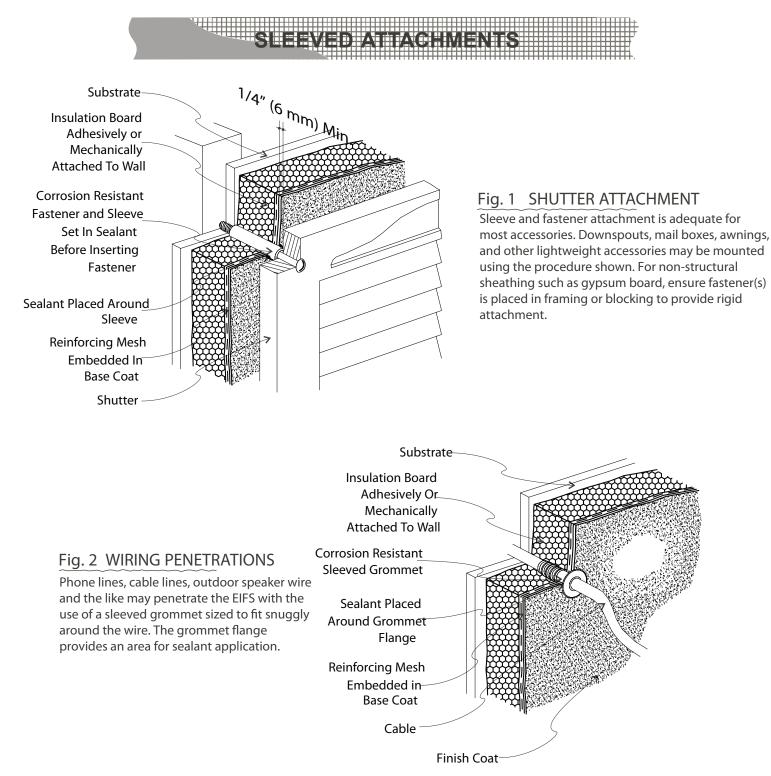
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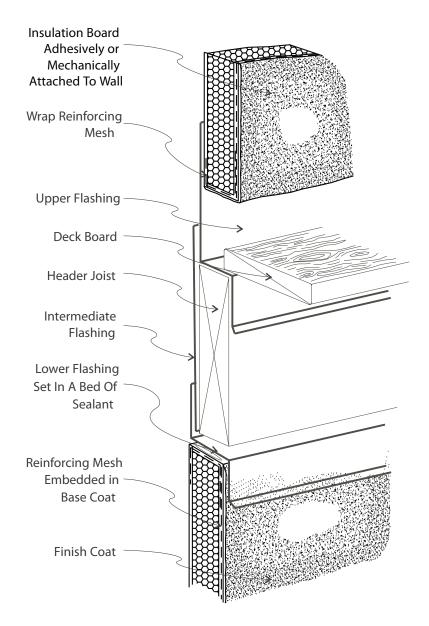
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EIFS TERMINATION AT PROPERLY FLASHED DECK

DECK SECTION

The EIF System is held off of deck surface to allow for installation and maintenance of sealant, facilitate removal of foreign matter which may cause water retention, and to decrease exposure of wall system to precipitation, particularly snow and ice.



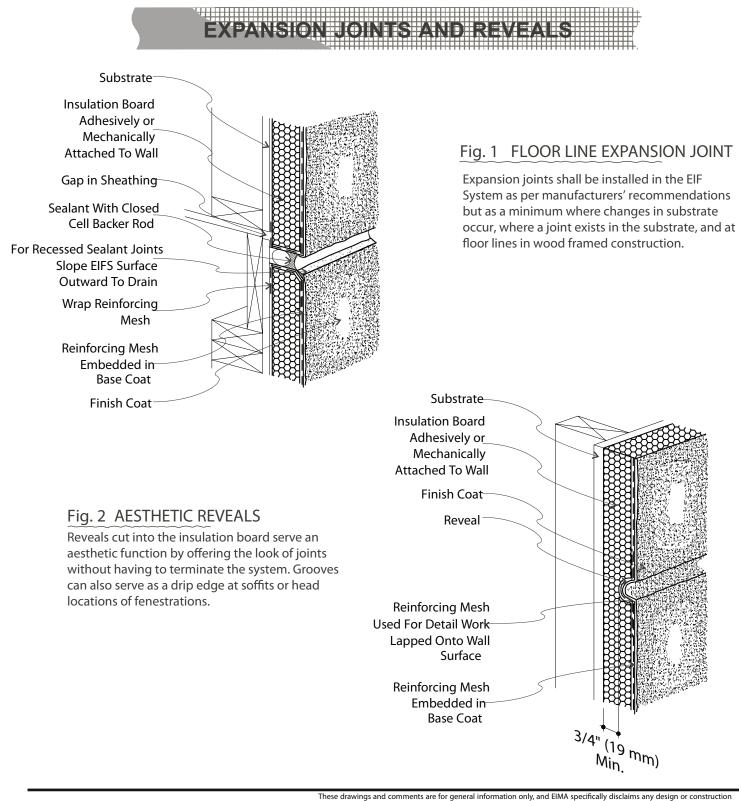
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IEM IEASHING

Seal Between EIF System And Chimney Cap EIF System Held OffOF Roof Line Metal Flashing Step Flashed With Shingles Flashing Flashing Seal EIFS Flashing Interface Flashing

Fig. 1 PROPER FLASHING

The flashing located on the high side of the chimney shall divert water away form the EIF System running down the side of the chimney. Turned out flashing ensures proper diversion of water.

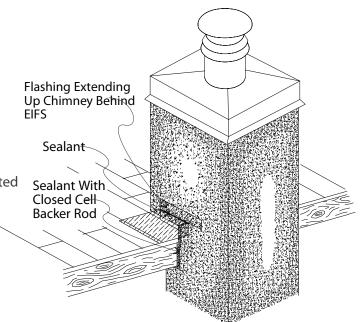


Fig. 2 CHIMNEY WITH EIFS INSTALLED

With the EIF System terminating at the top of the turned out flashing leg and a fillet bead of sealant applied to the flashing/EIFS interface, water is diverted around the chimney.

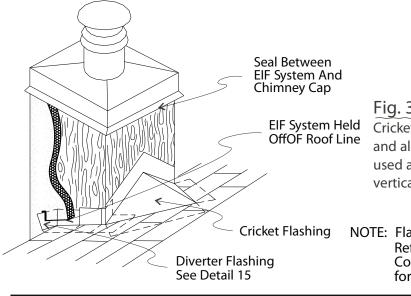


Fig. 3 EIFS CHIMNEY WITH CRICKET

Cricket detailing helps divert water around the chimney and alleviates snow and ice buildup. Diverter flashing is used anywhere an area of water shed terminates into a vertical wall.

NOTE: Flashing shall have watertight joints. Refer to the Sheet Metal and Air Conditioning Contractors National Association (SMACNA) for Flashing Configurations.

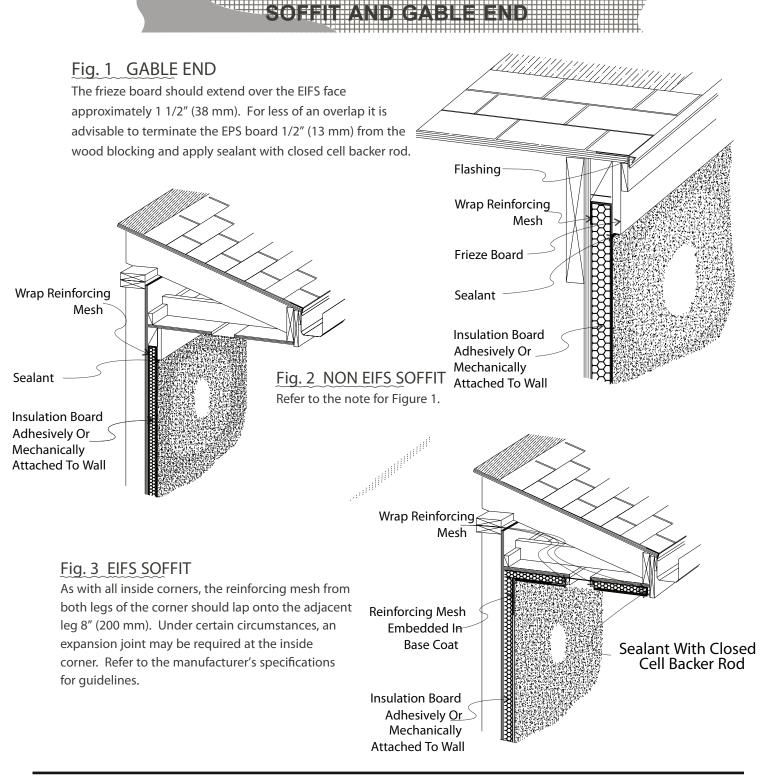


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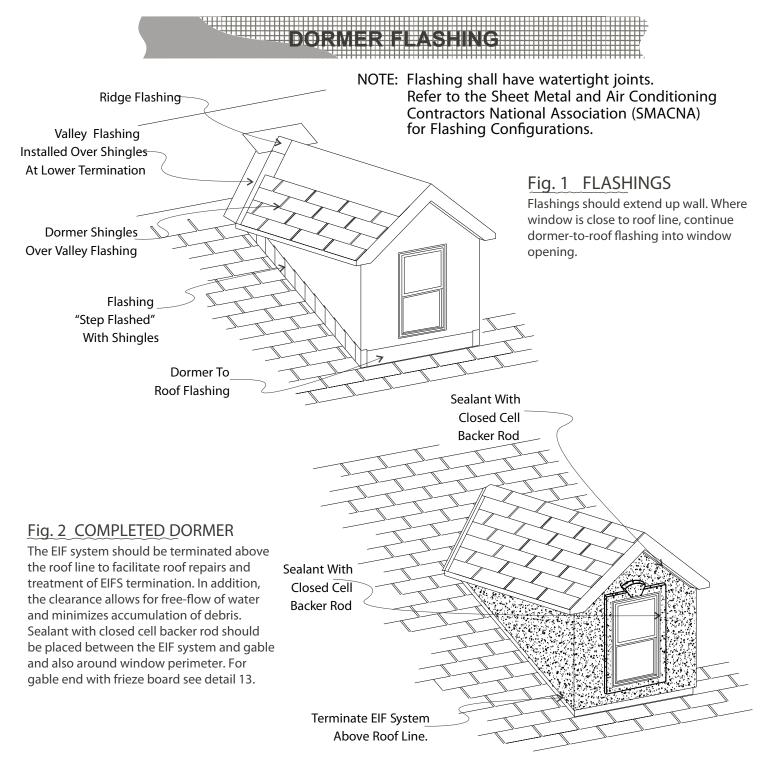
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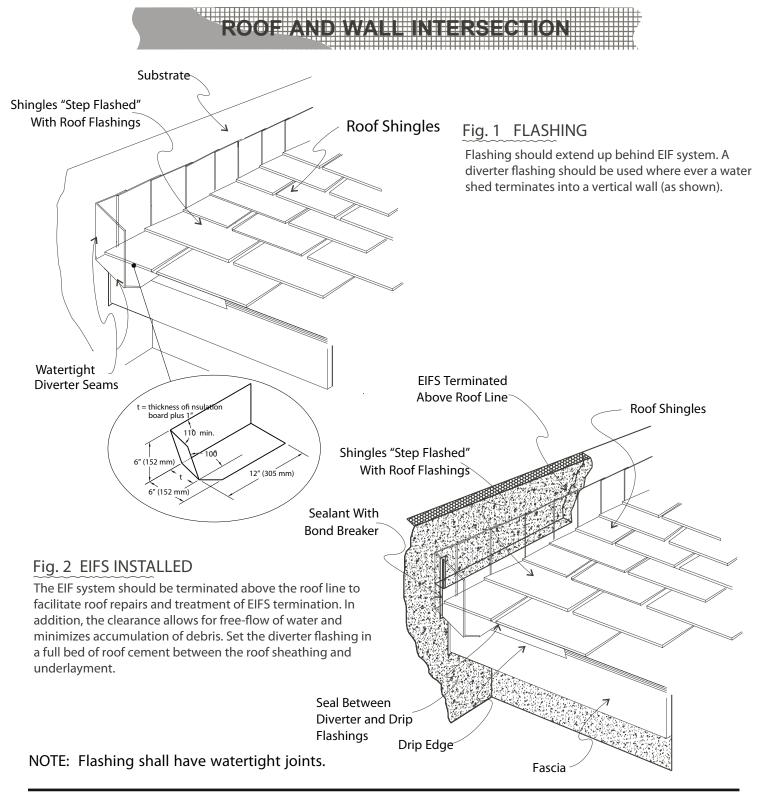
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