CFR Insulated Roof Panel
High Eave

Urethane Tube Sealant
HW540 Each end at
Upslope Side of Closure
to Fill Voids as Necessary

Fastener #4
\( \frac{1}{4} - 14 \times 7'' \) LL SD W/Washer
at 8" O.C.

Tape Sealer \( \frac{1}{4}'' \times 1'' \) 7405
Clip Sealant Tape 7412
CFR Insulated Roof Panel

2" Long Tape Sealer \( \frac{1}{4}'' \times 1'' \)
7405 Place Under Male leg
and 3" Long Tape Sealer
\( \frac{1}{4}'' \times 1'' \) 7405 Place on top
of Male leg

Outside Closure
7900 – 42" Panel
7902 – 36" Panel
7901 – 30" Panel

Tape Sealer \( \frac{3}{4}'' \times \frac{1}{2}'' \) 7403
Continuous Bottom of
Closure and at Closure Ends

Back-up Plate, Factory
Installed at Each High
Mesa 4" O.C.

Fastener #1E
\( \frac{1}{4} - 14 \times 1\frac{1}{2}'' \) LL SD W/Washer
at Each Back-up Plate
(4" O.C.)

High Eave Trim
Loose Fill Insulation or
Field Applied Foam
(Not by MBCI)

Fastener #4A
\( \frac{1}{4} - 14 \times \frac{7}{8}'' \) SD W/Washer
at 8" O.C.

Tape Sealer \( \frac{1}{4}'' \times 1'' \) 7405
Continuous (Not required at
Fluted Wall Panel)

Outside Closure 7607 for
Fluted Panel Only

Insulated CF Metal
Wall Panel

Wall Panel Clip 4633
at Panel Side Joint

Clip Fasteners
(Quantity as Specified)
Non-Skimming Butyl Tube
7100 \( \frac{3}{4}'' \) Bead With Marriage
Bead to Panel Joint
Clip Fasteners
Minimum (2) Required
Eave Strut

Panel Clip
Panel Thickness
Panel Thickness