**CFR Insulated Roof Panel**

**Step 1**
- Tape Sealer $\frac{5}{32}" \times 1\frac{1}{4}"$
- 7403 at Side Joints
- Back-up Plate, Factory Installed at Each High Mesa, 4" O.C.
- 3" Lap
- Fastener #43L
  - $\frac{1}{4}$-14 x 1 1/2" LL SD w/ 1 1/8" Washer at Each Back-up Plate
- Tape Sealer $\frac{5}{32}" \times 1\frac{1}{4}"$
- 7403 Continuous

**Step 2**
- Clip Sealant Tape 7412
- Panel Clip
- CFR Insulated Roof Panel
- 2 3/8" Min. Panel Bearing Surface
- Clip Fasteners (Quantity as Specified)

**Step 3**
- Complete the seal between the panel and structural by applying Non-Skinning Butyl Tube 7100 from the panel groove to the sealant on the purlin or endlap support angle.

**Note:**
- Non-Skinning Butyl Tube 7100
- $\frac{3}{8}"$ Bead With Marriage Bead to Panel Joint
- Zee Purlin
- Endlap Support Angle
- Fastener Type and Spacing Determined by Project Load Requirements