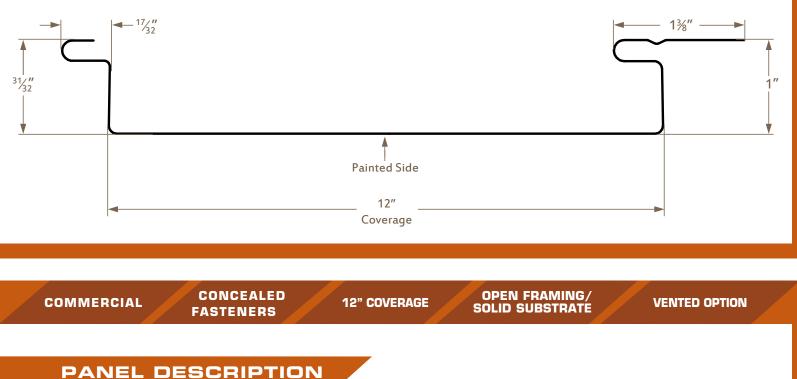
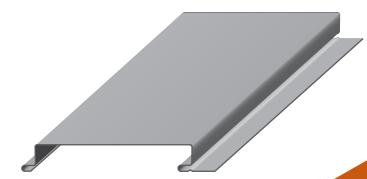


FLUSH Wall or Soffit Panel



PANEL DESCRIPTION

- Applications: Commercial and Industrial
- Limited 40-year warranty paint
- Finishes on 24 ga: 10 standard PVDF colors
- Corrosion Protection on Substrate:
 - G-90 (ASTM A653) for PVDF painted 24 gauge
 - AZ-50 (ASTM A792) for painted Galvalume®
 - G-60 (ASTM A653) for painted Galvanized
- Sheet lengths: One inch increments to any length
- Optional: 22 & 26 gauge steel, custom colors, and aluminum panels
- Optional: Perforations for acoustical or vented soffit applications
- Adjustable reveal available: 0" 3", in half inch increments
- For color availability, cool roof specs, and other panel info, please see our website: www.metallionindustries.com



TESTING DATA



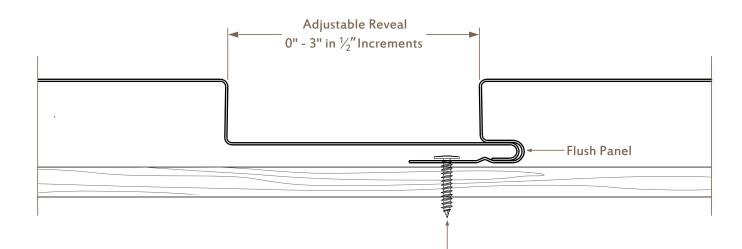
UL 2218 Impact Resistance UL 790, 263 Fire Resistance

• UL 580 Uplift Resistance



FLUSH Wall or Soffit Panel

PANEL FASTENING



FASTENER INFORMATION

Fasten Panel to Wood using:

#10-9 Low Profile Wood Screw

Fasten Panel to Steel using:

#12-14 Low Profile Drill-Tip Screw

Screw thread should protrude no less than 1/4" through the substrate.



Low Profile Fastener



Oil Canning: Flat metal surfaces can display waviness, commonly referred to as "oil canning", which is an inherent characteristic of steel. "Oil canning" is not a defect and therefore not an acceptable reason for rejection.