## WVS: Wide V Screed

- Special Sizes Available, Contact Customer Service For Details
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume ${ }^{\circledR}$ (GVM), Stainless Steel (SS) or Zinc (Z)
(See Our Materials Guide For Details, Page 40)
A decorative plaster control joint for conditions that require a small or minimal reveal.


Most Common Part Numbers:

| WVS034 012 | WVS: $X=3 / 4, Y=1 / 2, G S, 10^{\prime}$ |
| :--- | :--- |
| WVS034 058 | WVS: $X=3 / 4, Y=5 / 8, G S, 10^{\prime}$ |
| WVS034 058 | WVS: $X=3 / 4, Y=5 / 8, G S, 10^{\prime}$ |
| WVS078 $0125 S$ | WVS: $X=7 / 8, Y=1 / 2, S S, 10^{\prime}$ |


| WVS078 012 | WVS: $X=7 / 8, Y=1 / 2, G S, 10^{\prime}$ |
| :--- | :--- |
| WVS078 $012 Z$ | WVS: $X=7 / 8, Y=1 / 2, Z, 10^{\prime}$ |
| WVS078 058 | WVS: $X=7 / 8, Y=5 / 8, G S, 10^{\prime}$ |
| WVS100 034SS4 | WVS: $X=1, Y=3 / 4, S S, 4^{\prime}$ |

## WXJ: Water Management Expansion Joint - 2 Piece

- Special Sizes Available, Contact Customer Service For Details
- Superior Moisture Protection ${ }^{\text {TM }}$
- Available With $1 / 4$ " Weep Holes or No Weep Holes
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume ${ }^{\circledR}$ (GVM), Stainless Steel (SS) or Zinc (Z)
(See Our Materials Guide For Details, Page 40) Similar to the M-Slide Expansion Joint ${ }^{\text {M }}$ design, the WXJ is a two piece expansion joint that provides Superior Moisture Protection ${ }^{\text {TM }}$ while offering movement at floor lines and other conditions requiring an expansion joint. Unique design provides a uniform look to the plaster return keys on both top and bottom legs when finished. Provides 1" of vertical movement.
US Patent D850656




Most Common Part Numbers:
WXJ078 $300300 \quad$ WXJ: $X=7 / 8, Y=3, Z=3, G S, 10^{\prime}$

