## OPC: Offset Plaster Channel Screed

- Special Sizes Available, Contact Customer Service For Details
- Available With $1 / 8^{\prime \prime}, 1 / 4^{\prime \prime}$ Vent Holes or No Holes
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume ${ }^{\oplus}$ (GVM), Stainless Steel (SS) or Zinc (Z)
(See Our Materials Guide For Details, Page 40)
A channel screed style reveal molding with return keys for screeding. Provides a longer leg on one side for dissimilar depths of materials, such as EIFS. Available with $1 / 8^{\prime \prime}$ weep holes.


Optional


## Most Common Part Numbers:

OPC012 100 034A
OPC038 100078
OPC058 012 078A
OPC078 034 134A

OPC: $X=1 / 2, Y=1, Z=3 / 4, A, 10$ OPC: $X=3 / 8, Y=1, Z=7 / 8, G S, 10$
OPC: $X=5 / 8, Y=1 / 2, Z=7 / 8, A, 10^{\prime}$
OPC: $X=7 / 8, Y=3 / 4, Z=13 / 4, A, 10^{\prime}$


Most Common Part Numbers:
OVS012 034038 OVS: $X=1 / 2, Y=3 / 4, Z=3 / 8, G S, 10^{\prime}$

OVS: Offset Vent/Reveal Screed

- Special Sizes Available, Contact Customer Service For Details
- Available With $1 / 8^{\prime \prime}, 1 / 4^{\prime \prime}$ Vent Holes or No Holes
- 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 variation of our standard vent screed which provides a larger depth on one side to accommodate materials of dissimilar depths.


