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## DWT: Drywall Wall Trim

- Special Sizes Available, Contact Customer Service For Details
- Available With Vent Holes
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume ${ }^{\circledast}$ (GVM), Stainless Steel (SS) or Zinc (Z)
(See Our Materials Guide For Details, Page 40)
A multi-functional drywall product that makes a smooth transition from a drywall ceiling to the wall. Includes key holes for drywall mud adhesion.


## Most Common Sizes

X Sizes: $1 / 2^{\prime \prime}$ or $5 / 8^{\prime \prime}$
Y Sizes: 1/2", 3/4", 1 ", 1 1/2", 2 ", 2 1/2", 3 ", 3 1/2", $4^{\prime \prime}$ or 4 1/2" Length: 120"


| DWT012 012C | DWT: $X=1 / 2, Y=1 / 2, C, 10^{\prime}$ | DWT058V200SS | DWT: $X=5 / 8,1 / 8$ Vent, $Y=2, S S, 10^{\prime}$ |
| :--- | :--- | :--- | :--- |
| DWT012V012SS | DWT: $X=1 / 2,1 / 8$ Vent, $Y=1 / 2, S S, 10^{\prime}$ | DWT058V212 | DWT: $X=5 / 8,1 / 8$ Vent, $Y=21 / 2, G S, 10^{\prime}$ |
| DWT058 200Z | DWT: $X=5 / 8, Y=2, Z, 10^{\prime}$ | DWT058V300JA | DWT: $X=5 / 8,1 / 4$ Vent, $Y=3, A, 10^{\prime}$ |
| DWT058V112A | DWT: $X=5 / 8,1 / 8$ Vent, $Y=1 / 2, A, 10^{\prime}$ | DWT058V400JA | DWT: $X=5 / 8,1 / 4$ Vent, $Y=4, A, 10^{\prime}$ |



ECS: Expansion Channel Screed (\#40)

- 2 Piece
- Special Sizes Available, Contact Customer Service For Details
- Available With $1 / 8^{\prime \prime}, 1 / 4^{\prime \prime}$ Vent Holes or No Vent
- 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)
Adjustable version of our Plaster Channel Screed that permits movement. Can be vented for air flow.


## Most Common Sizes

X Sizes: $3 / 8^{\prime \prime}, 1 / 2^{\prime \prime}, 5 / 8^{\prime \prime}, 3 / 4^{\prime \prime}, 7 / 8^{\prime \prime}$ or 1
Y Sizes: $3 / 4^{\prime \prime}, 1^{\prime \prime}, 11 / 2^{\prime \prime}, 2^{\prime \prime}, 21 / 2^{\prime \prime}, 3^{\prime \prime}$ or $31 / 2^{\prime \prime}$
Length: 120"

Most Common Part Numbers:
$\begin{array}{ll}\text { ECS034 } 012 & \text { ECS: } X=3 / 4, Y=1 / 2, G S, 10^{\prime} \\ \text { ECS034 } 100 & \text { ECS: } X=3 / 4, Y=1, G S, 10^{\prime} \\ \text { ECS038V312 } & \text { ECS: } X=3 / 8,1 / 8 \text { Vent, } Y=31 / 2, G S, 10^{\prime} \\ \text { ECS058V112 } & \text { ECS: } X=5 / 8,1 / 8 \text { Vent, } Y=11 / 2, G S, 10^{\prime}\end{array}$

