## SV: Soffit Vent

- Available With $1 / 8^{\prime \prime} \times 1^{\prime \prime}$ Vent Slots or No Vents
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

For use with E.I.F.S. as a soffit vent.
Note: $1 / 2^{\prime \prime} \mathrm{X}$ Size available in $2^{\prime \prime} \mathrm{Y}$ Size only.
Note: Not all X Sizes (Depth) or Y Sizes (Reveal) combinations are available.
Please consult with customer service.

## Most Common Sizes

X Sizes: $3 / 4^{\prime \prime}$ or $1 / 2^{\prime \prime}$
Y Sizes: $2^{\prime \prime}, 3^{\prime \prime}$ or $4^{\prime \prime}$
Length: 10'


Shown
Unvented


## Most Common Part Numbers:

S V50V200EC SV: $X=1 / 2$, Vent, $Y=2$, Clear Anodize, $A L, 10^{\prime}$
S V50V200ECR SV: $X=3 / 4$, Vent, $Y=2$, Clear Anodize, $A L$, 10', Curved
S V75V200EC $S V$ : $X=3 / 4$, Vent, $Y=2$, Clear Anodize, $A L, 10^{\prime}$

S V75V200ES S V75V300EC SV: $X=3 / 4$, Vent, $Y=3$, Clear Anodize, $A L, 10^{\prime}$ S V75V300EDB S V75V300EK

SV: $\mathrm{X}=3 / 4$, Vent, $\mathrm{Y}=3$, Dark Bronze, AL, $10^{\prime}$
SV: $X=3 / 4$, Vent, $Y=3$, Fluorophore Paint, AL, 10


## TDM: T Drywall Molding

- Available With $1 / 8^{\prime \prime} \times 1^{\prime \prime}$ Vent Slots or No Vents
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

Provides a reveal and acts as a drywall stop/control screed for drywall at wall base and column base conditions where a reveal and stop are required. Can be used to create a reveal at ceiling/wall conditions.



Length: $10^{\prime}$

Most Common Part Numbers:
TDM50 100EC TDM: $X=1 / 2, Y=1$, Clear Anodize, $A L, 10^{\prime}$
TDM50 50EC TDM: $X=1 / 2, Y=1 / 2$, Clear Anodize, $A L, 10 '$
TDM50 50EC TDM: $X=1 / 2, Y=1 / 2$, Clear Anodize, AL, $10 '$
TDM50 75ES TDM: $X=1 / 2, Y=3 / 4$, Stripped Finish, AL, $10^{\prime}$

TDM625 1250EC TDM: $X=5 / 8, Y=11 / 4$, Clear Anod, $A L, 10^{\prime}$ TDM625 50EC TDM: $X=5 / 8, Y=1 / 2$, Clear Anodize, AL, $10^{\prime}$ TDM625 75EC TDM: $X=5 / 8, Y=3 / 4$, Clear Anodize, AL, $10 '$

