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## SFC: Short Flange Casing

- Special Sizes Available, Contact Customer Service For Details
- Available With $1 / 8^{\prime \prime}$ Weep 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)
This is the most frequently used casing bead for terminating drywall and plaster.
Y Sizes: $11 / 4^{\prime \prime}, 11 / 2^{\prime \prime}, 2^{\prime \prime}$ or $21 / 2^{\prime \prime}$
Length: 120"



## Most Common Sizes

X Sizes: $3 / 8^{\prime \prime}, 1 / 2^{\prime \prime}, 3 / 4 ", 7 / 8^{\prime \prime}, 1 ", 11 / 8^{\prime \prime}$,

$$
1 \text { 1/4", } 13 / 8 \text { " or } 1 \text { 1/2" }
$$



Shown Without Weep Holes
y

\section*{Most Common Part Numbers: <br> | SFC034 114 | SFC: $X=3 / 4, Y=1 \quad 1 / 4, G S, 10^{\prime}$ |
| :--- | :--- |
| SFC034W114 | SFC: $X=3 / 4,1 / 8$ Weep, $Y=1 \quad 1 / 4, G S, 10^{\prime}$ |
| SFC078 114 | SFC: $X=7 / 8, Y=1 \quad 1 / 4, G S, 10^{\prime}$ |
| SFC078 114SS | SFC: $X=7 / 8, Y=1 \quad 1 / 4, S S, 10^{\prime}$ |}


| SFC078 $114 Z$ | SFC: $X=7 / 8, Y=1 \quad 1 / 4, Z, 10^{\prime}$ |
| :--- | :--- |
| SFC078 200 | SFC: $X=7 / 8, Y=2, G S, 10^{\prime}$ |
| SFC100 114 | SFC: $X=1, Y=1 \quad 1 / 4, G S, 10^{\prime}$ |
| SFC118 114 | SFC: $X=11 / 8, Y=1 / 4, G S, 10^{\prime}$ |

SFC88: Short Flange Casing Bead

- Special Sizes Available, Contact Customer Service For Details
- Patent Pending
- Available in Galvanized Steel (GS), Galvalume ${ }^{\circledR}$ (GVM) or Aluminum (A)
(See Our Materials Guide For Details, Page 40)
The latest addition to our new "Finish Rite ${ }^{\text {TM" }}$ line of plaster trims, the SFC88 Short Flange casing bead solves the problem of controlling the brown coat thickness in a 3 and 4 coat system to exactly the $3 / 4^{\prime \prime}$ depth required by providing a special screed leg at this depth. 1/8" key holes provide good keying of the brown coat to the trim piece to help prevent separation cracking and delamination. The SFC88 Short Flange saves time, material costs and increases production rates not to mention a crack-free finish. No more excessive plaster build up! Control your finish, control your cost! Special sizes available. Please contact us for more information.


## Most Common Sizes

W Sizes: $1 / 8^{\prime \prime}$ or $3 / 16^{\prime \prime}$
X Sizes: $7 / 8^{\prime \prime}$ or $1^{\prime \prime}$
Y Sizes: 1 3/4"
Z Sizes: 3/4"
Length: 120"

## Most Common Part Numbers:

SFC88 018K078 134034


