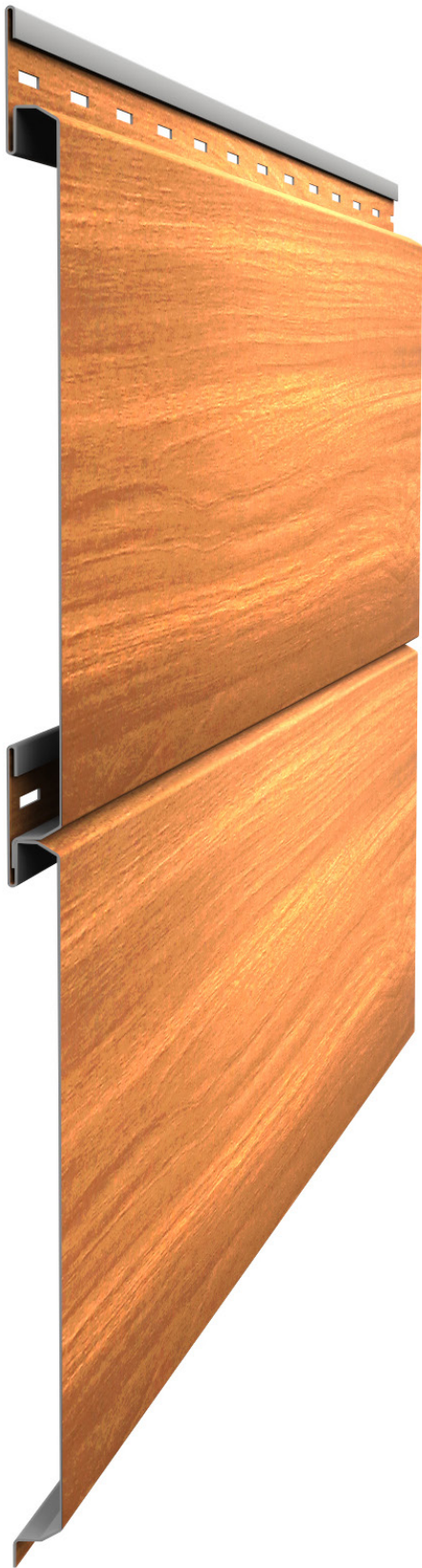
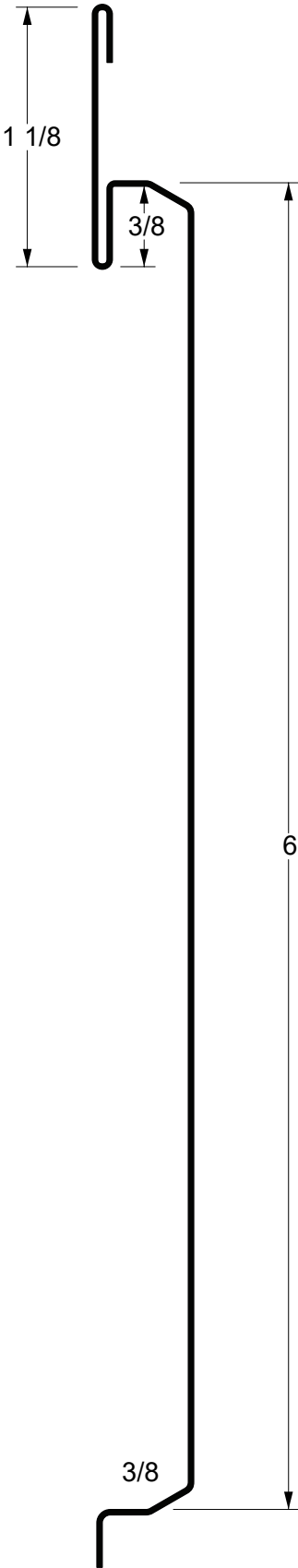
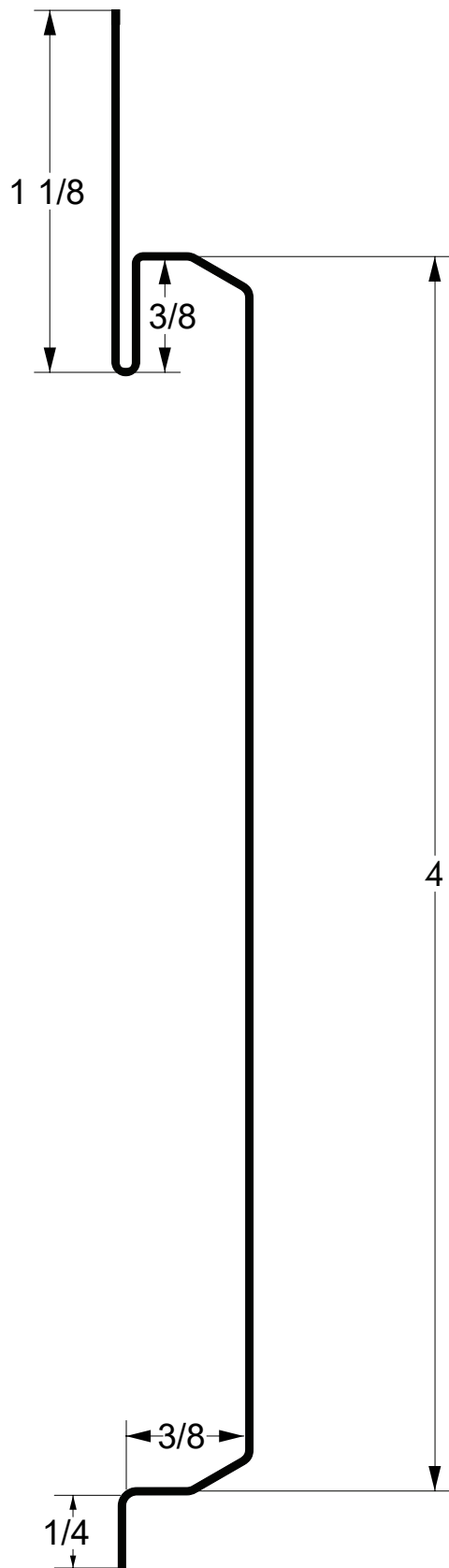


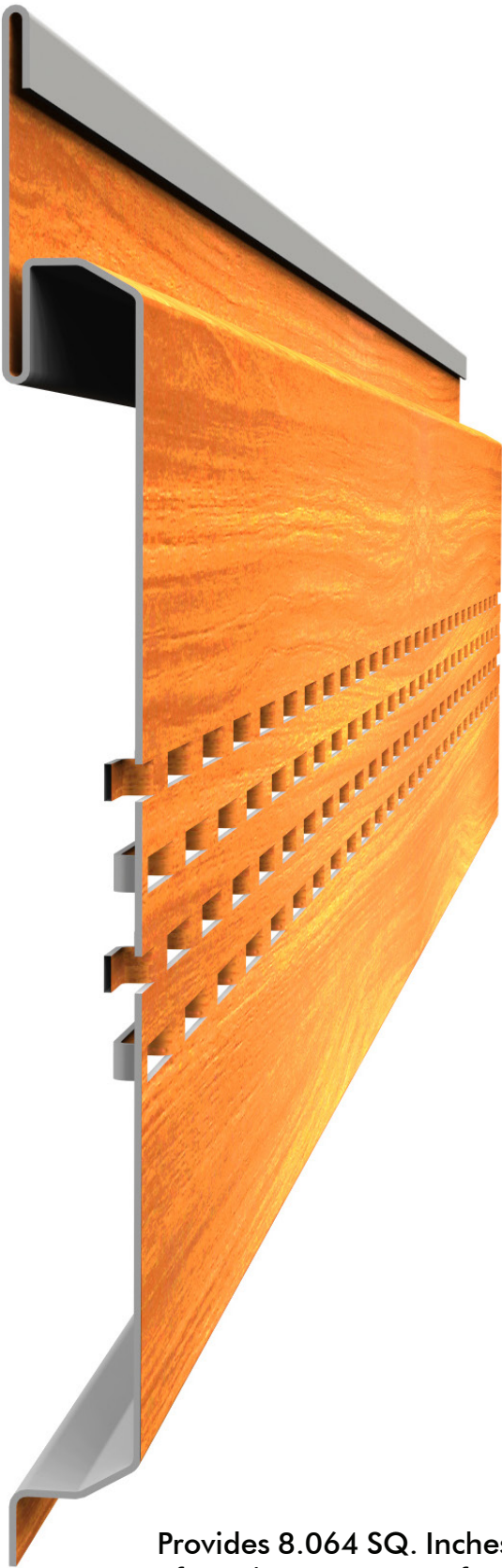
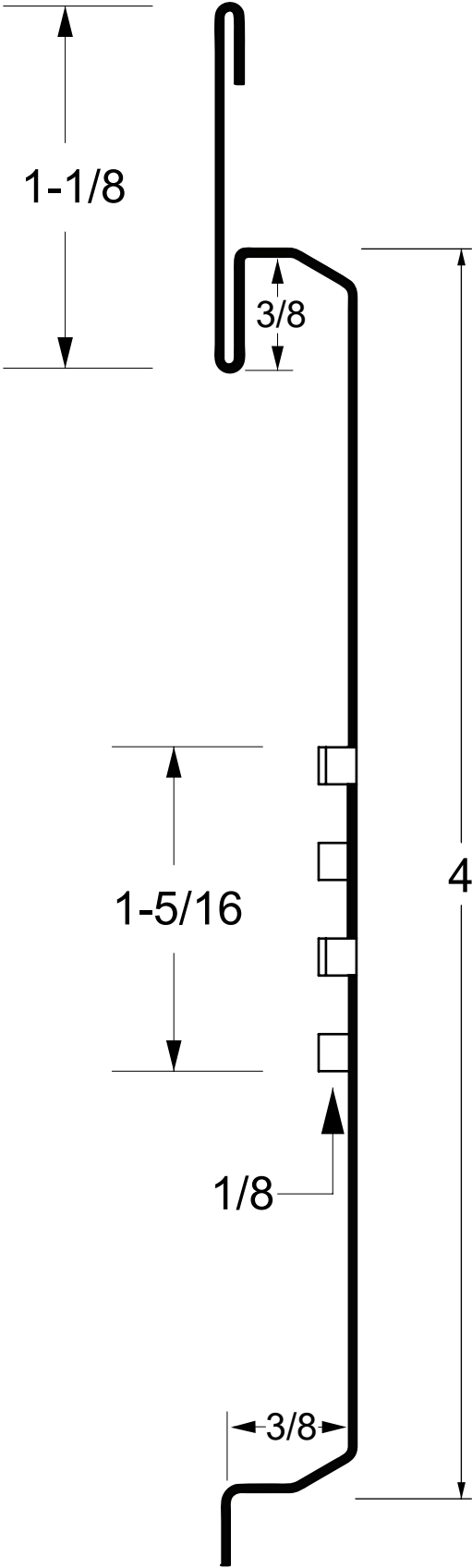
V-Groove 6" Panel



V-Groove 4" Panel

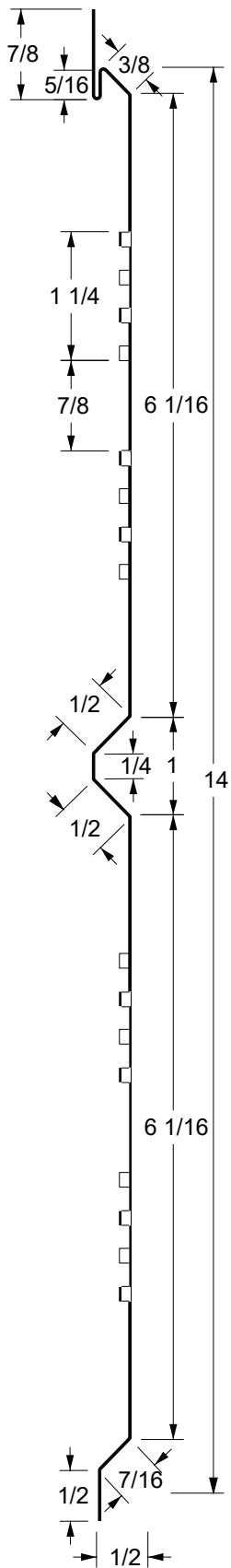


V-Groove Vented 4" Panel



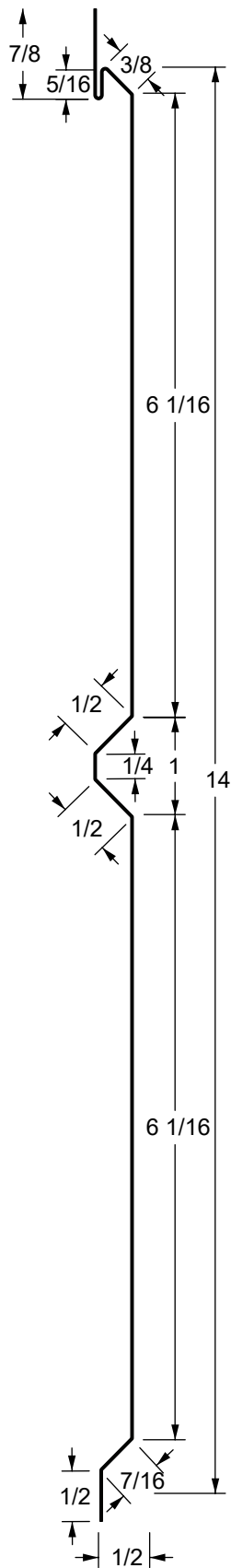
Provides 8.064 SQ. Inches
of Venting per square foot

Double 7 - Two Panel Vented Soffit

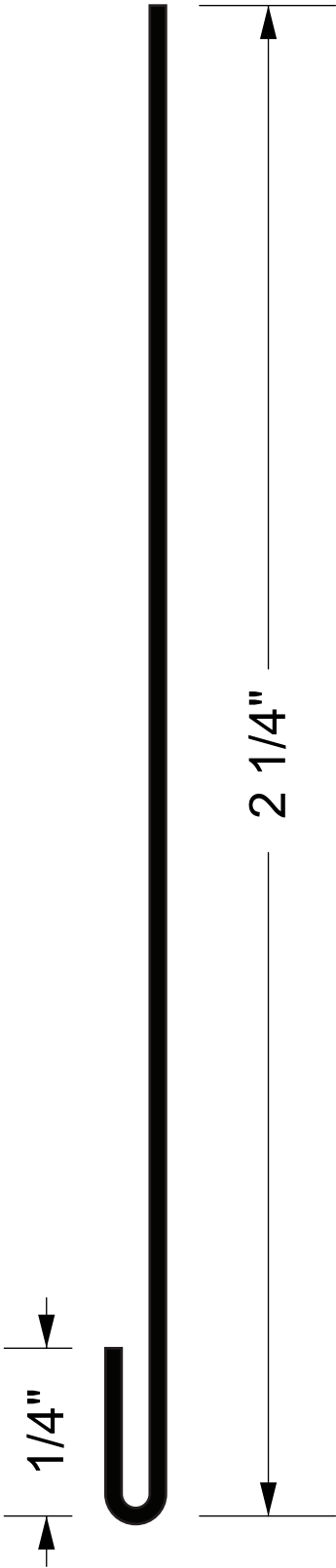


Provides 5.376 SQ. Inches
of Venting per Linear Foot.
Provides 4.6 SQ. Inches of
Venting per Square Foot.

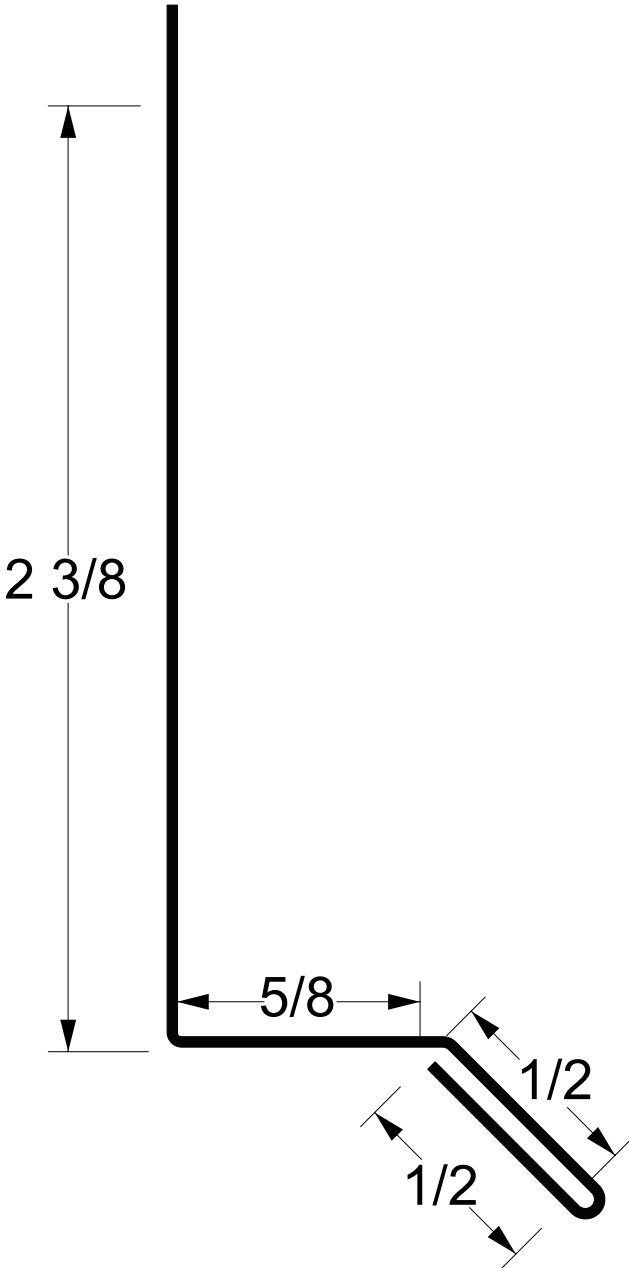
Double 7 - Two Panel Smooth Soffit



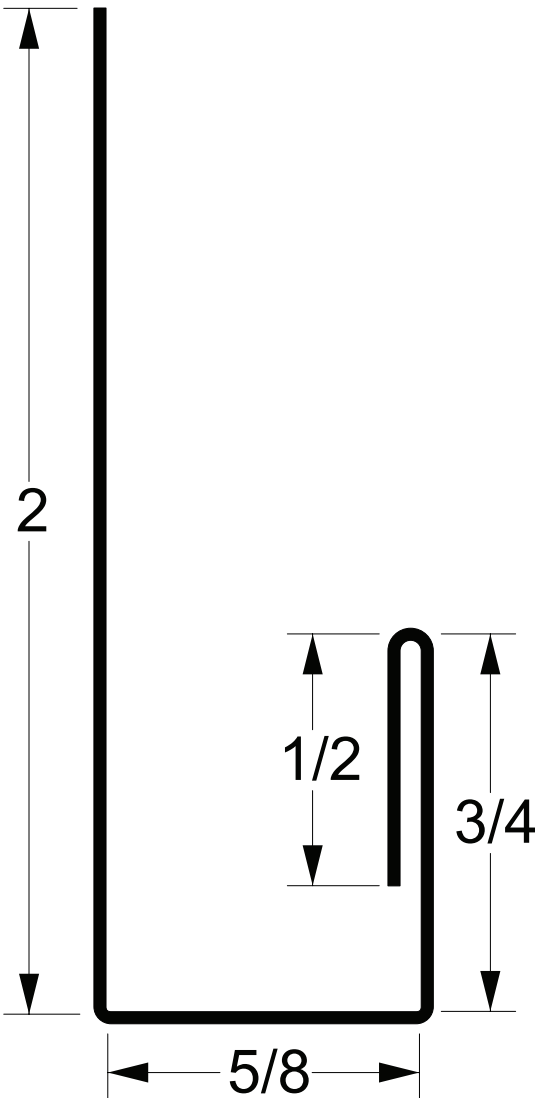
Starter Strip #701



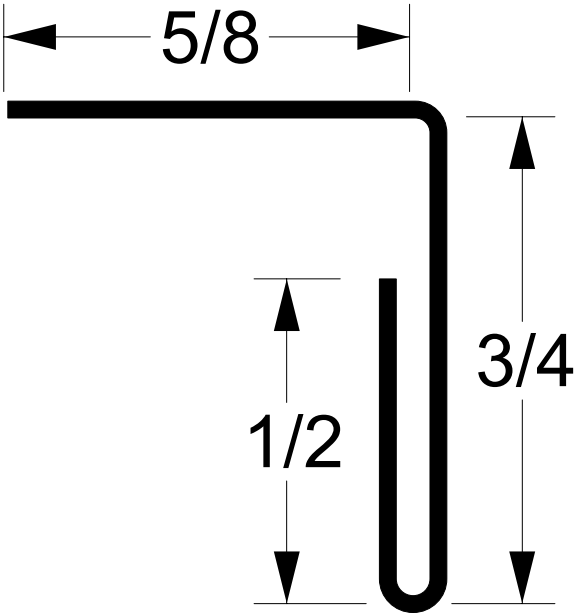
Base Trim #702



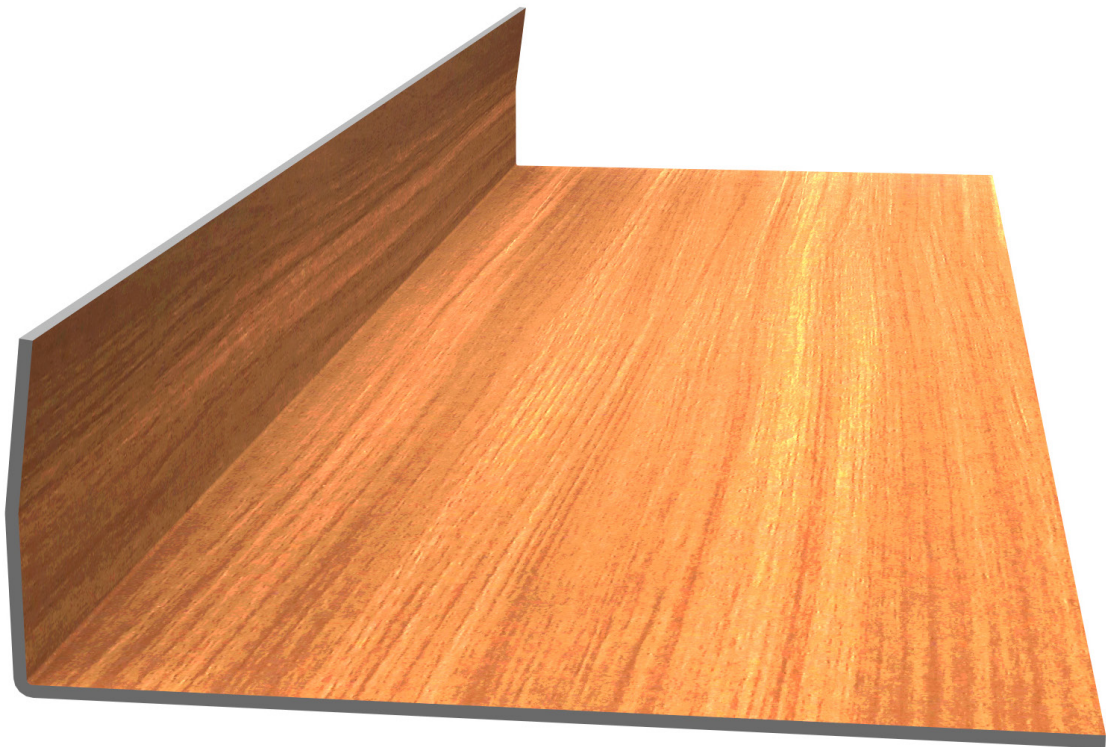
J Channel #703



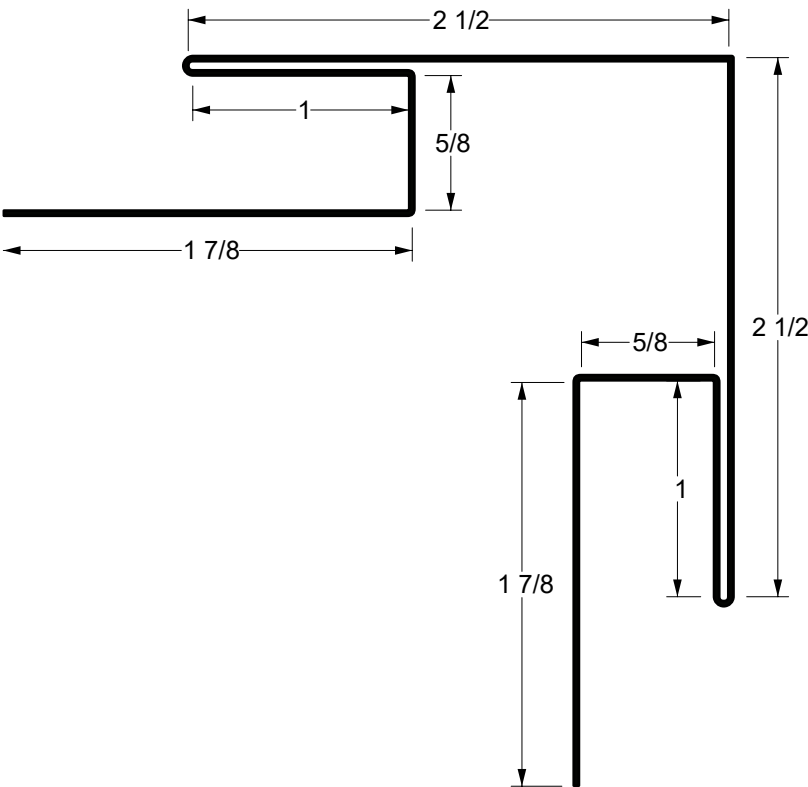
Top J Channel Insert #704



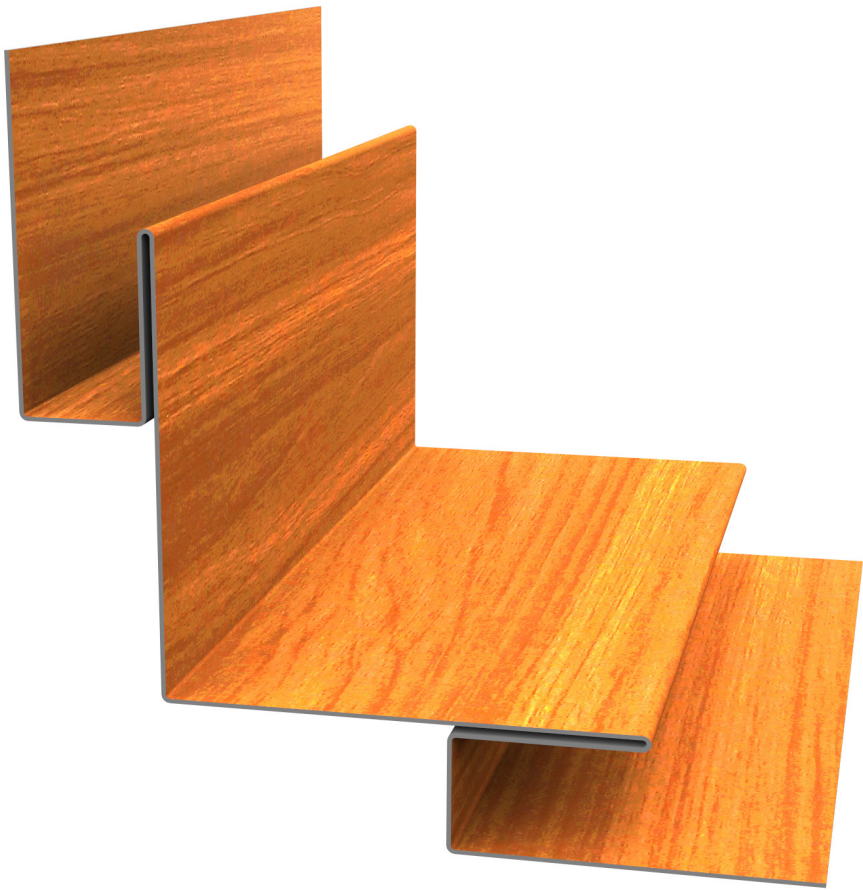
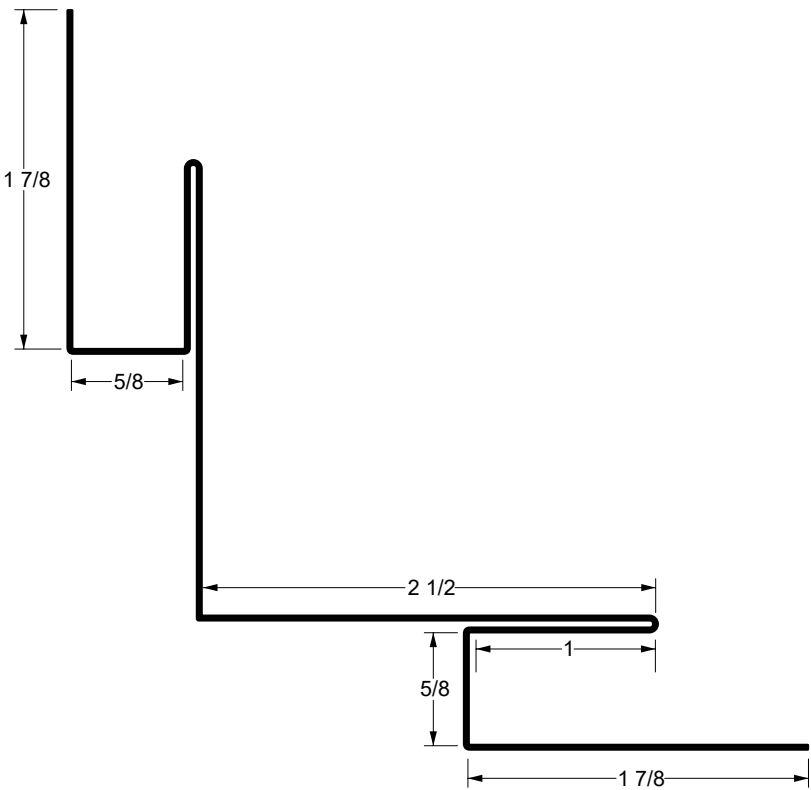
Hidden Closure #705



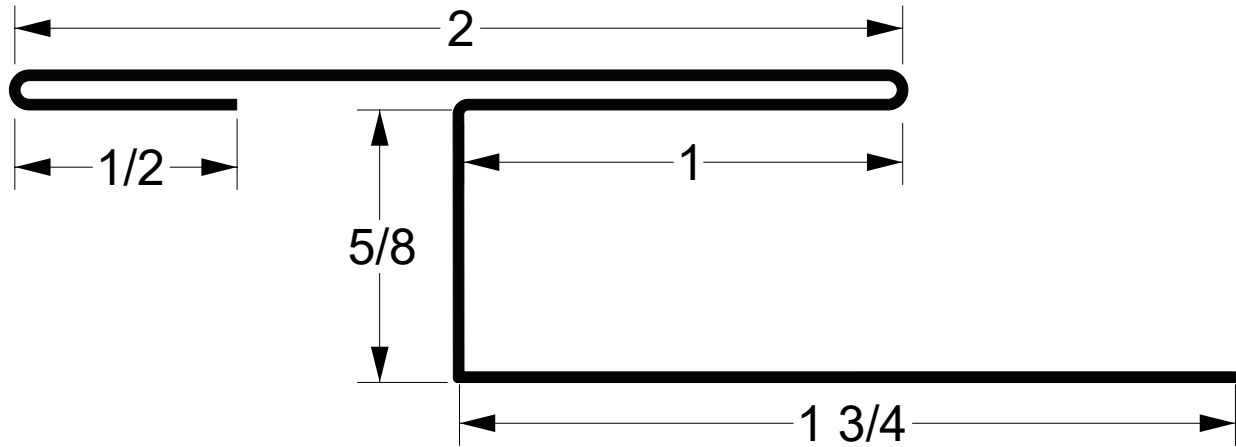
Outside Corner #706



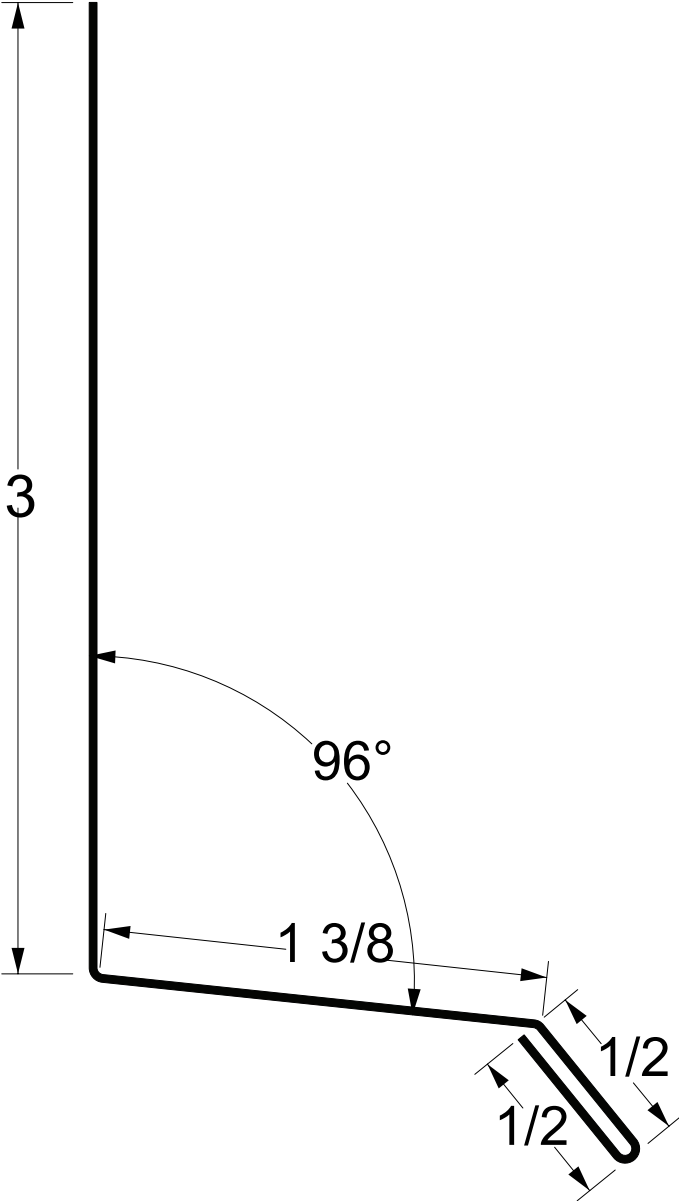
Inside Corner #707



Joiner J #708

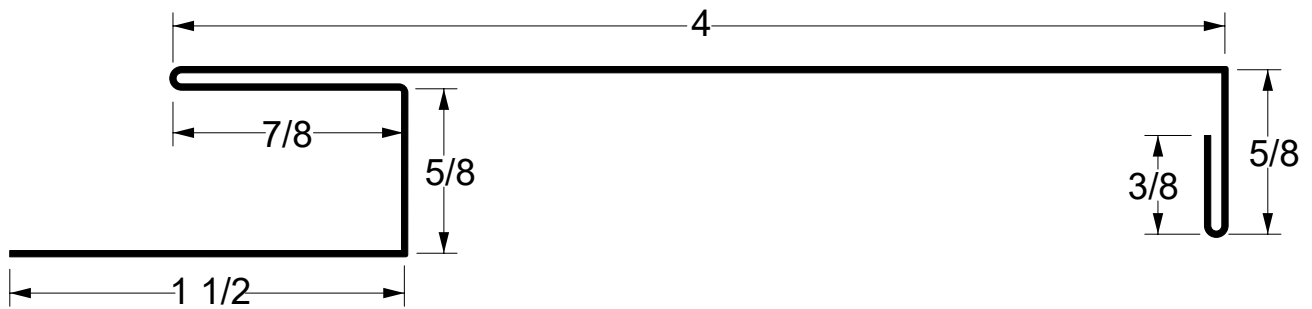


Drip Cap #709

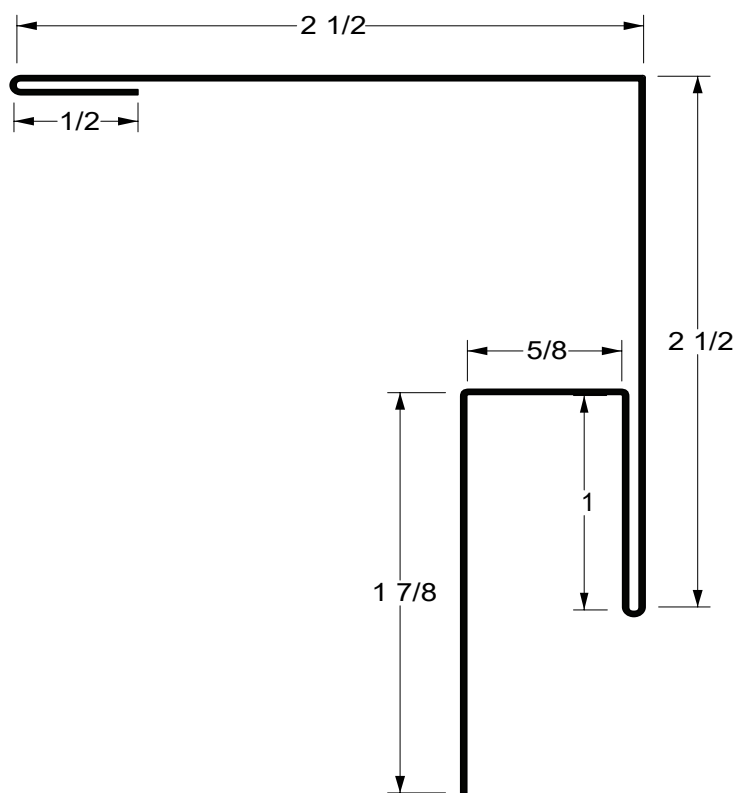


Window Batten #710

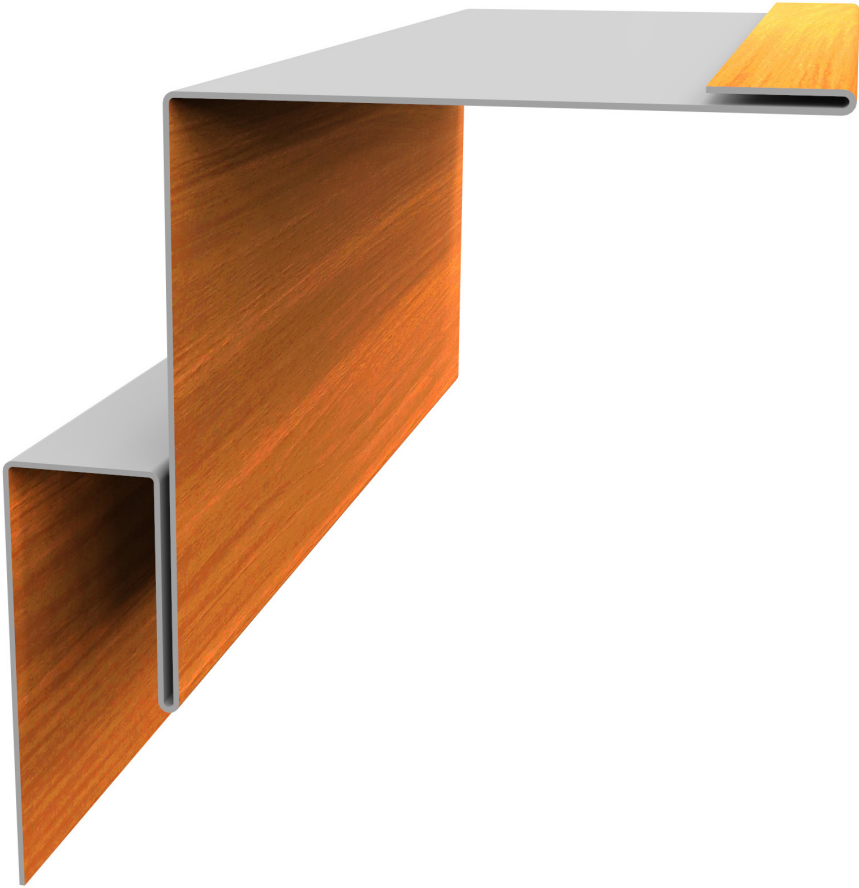
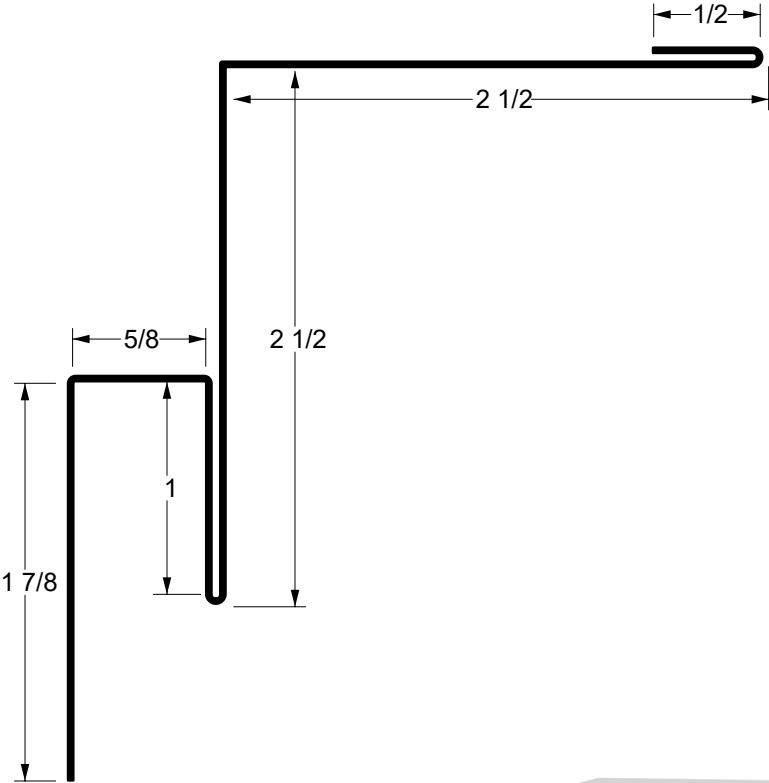
*Window Batten can be made in any width from 3" to 6"



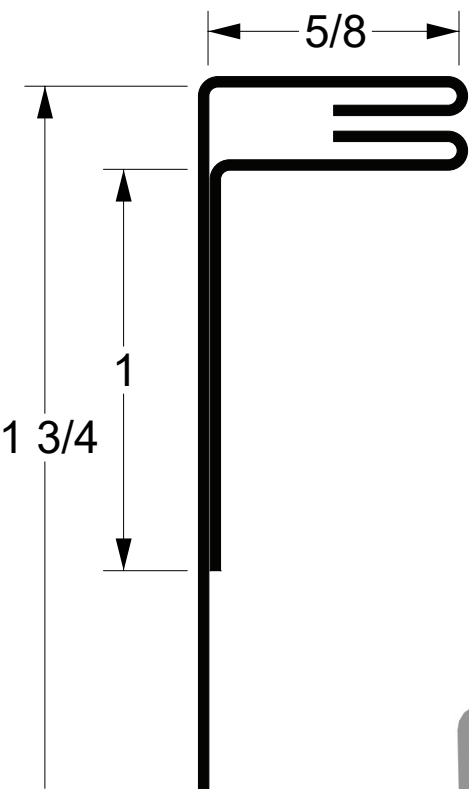
Open Outside Corner #711



Open Inside Corner #712

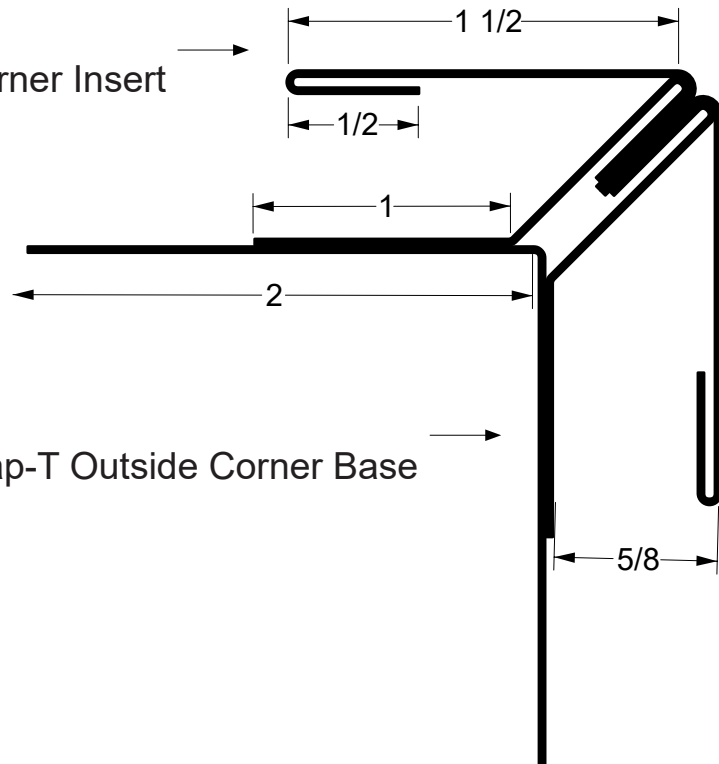


Bottom J Receiver #713



Snap-T Outside Corner #714

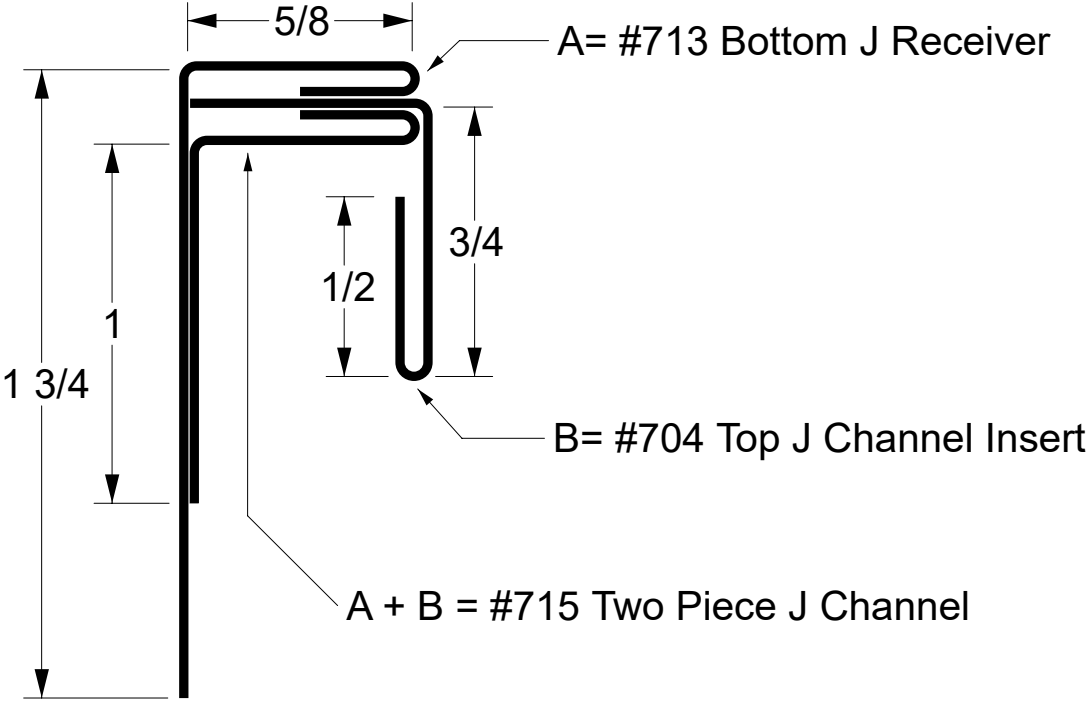
A= #723 Snap-T Outside Corner Insert



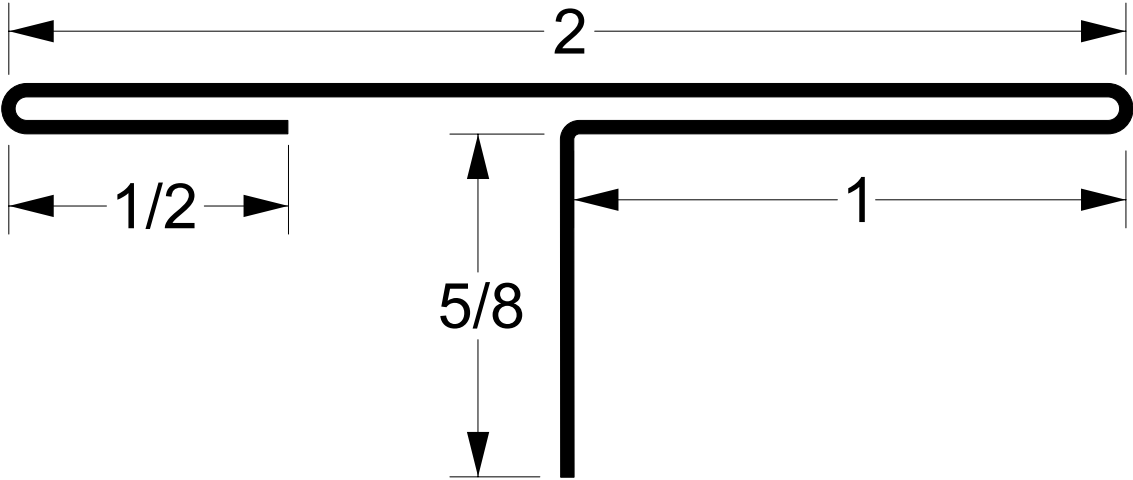
B= #724 Snap-T Outside Corner Base



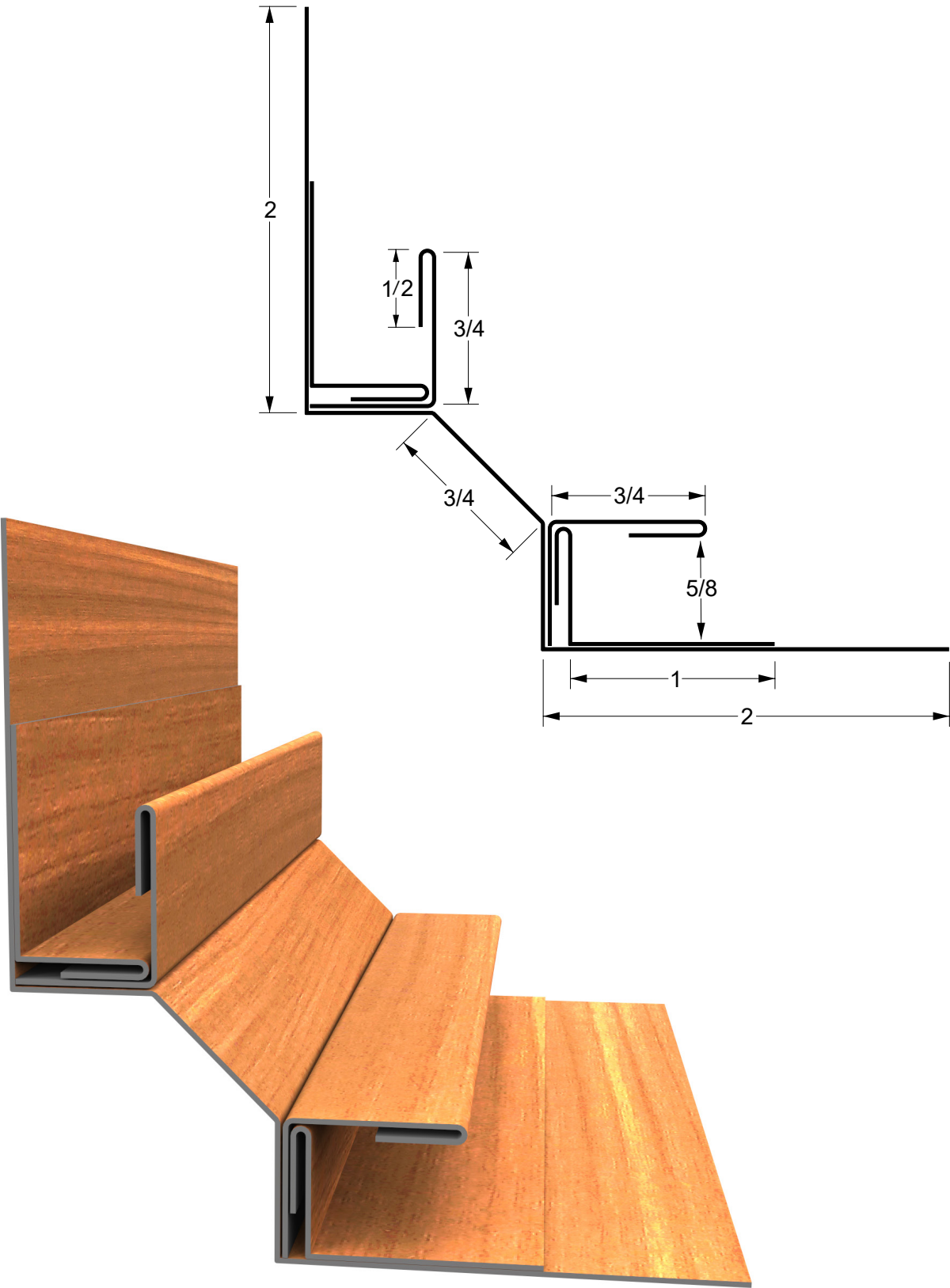
Two Piece J-Channel #715



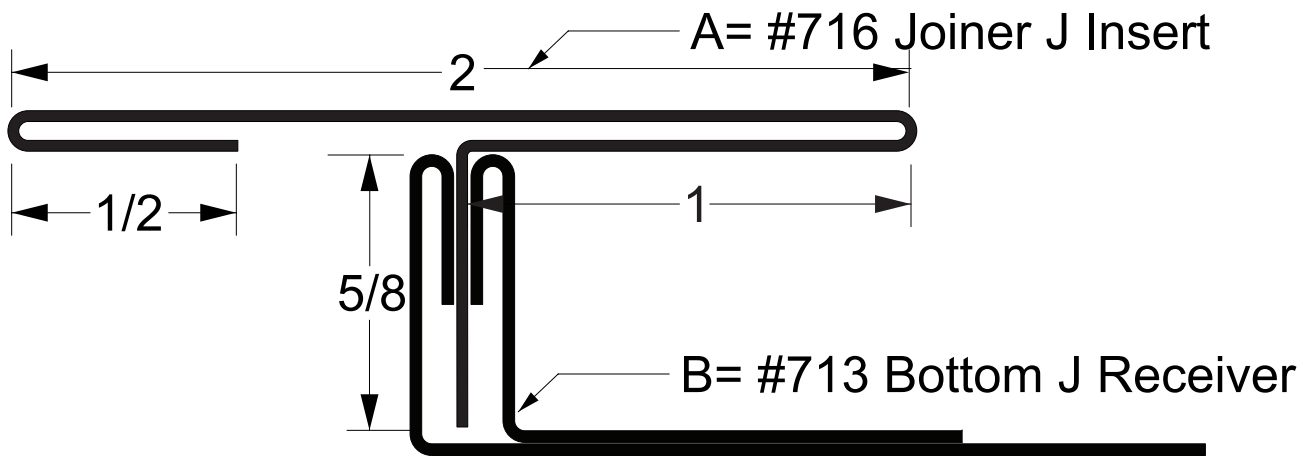
Joiner J Insert #716



Snap-T Inside Corner #717



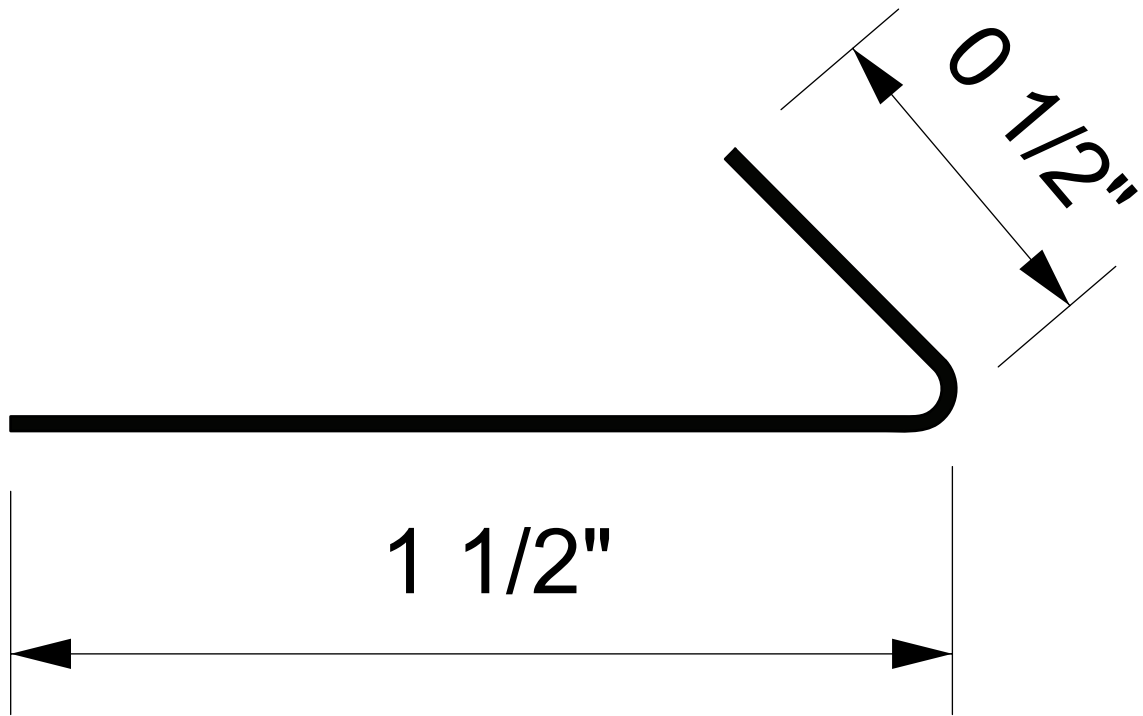
Two Piece Joiner J #718



A+B = #718 Two Piece Pocket Joiner J



Snap-T Outside Corner Insert #723



Snap-T Outside Corner Base #724

