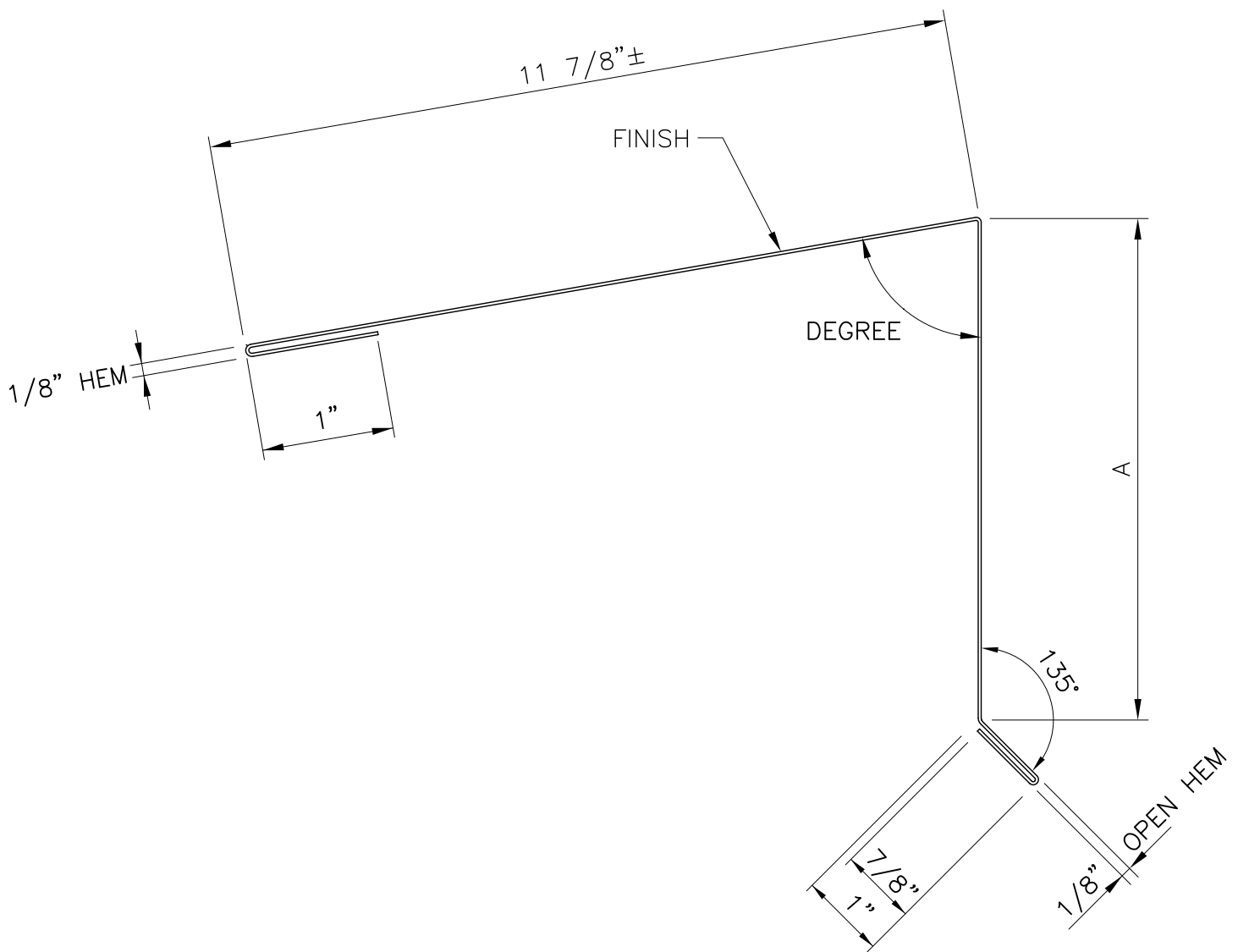


Mark Number	Material	Thk.	Width	Length	Weight	Degree	A Dim.	Applicable Roof Slope
TCHS91	CS Type B	26 Ga.	24	15'-2"	21.91	87°	9	> 0 - 1 1/2 TO 12
TCHS92	CS Type B	26 Ga.	24	15'-2"	21.91	80°	9	> 1 1/2 - 2 1/2 TO 12
TCHS93	CS Type B	26 Ga.	24	15'-2"	21.91	76°	9	> 2 1/2 - 3 1/2 TO 12
TCHS94	CS Type B	26 Ga.	24	15'-2"	21.91	72°	9	> 3 1/2 - 4 1/2 TO 12
TCHS95	CS Type B	26 Ga.	24	15'-2"	21.91	68°	9	> 4 1/2 - 5 1/2 TO 12
TCHS96	CS Type B	26 Ga.	24	15'-2"	21.91	64°	9	> 5 1/2 - 6 1/2 TO 12
TCHS101	CS Type B	26 Ga.	25	15'-2"	22.82	87°	10	> 0 - 1 1/2 TO 12
TCHS102	CS Type B	26 Ga.	25	15'-2"	22.82	80°	10	> 1 1/2 - 2 1/2 TO 12
TCHS103	CS Type B	26 Ga.	25	15'-2"	22.82	76°	10	> 2 1/2 - 3 1/2 TO 12
TCHS104	CS Type B	26 Ga.	25	15'-2"	22.82	72°	10	> 3 1/2 - 4 1/2 TO 12
TCHS105	CS Type B	26 Ga.	25	15'-2"	22.82	68°	10	> 4 1/2 - 5 1/2 TO 12
TCHS106	CS Type B	26 Ga.	25	15'-2"	22.82	64°	10	> 5 1/2 - 6 1/2 TO 12

Notes: All Bends 90° U.N. **Holes:** 9/16"ø U.N. **Slots:** 9/16" X 7/8" U.N. **Color:** SEE TALLY



Issued	2-1-13	Release No.	Revision No.	Description
Drawn By	CAH	PB.04.2013	1 (4-14-06)	Cleated Highside Eave Trim (Standing Seam Roof Panels) Long Span III or Architectural III Walls
Checked By	THG			



Parent Mark Number
TCHS__