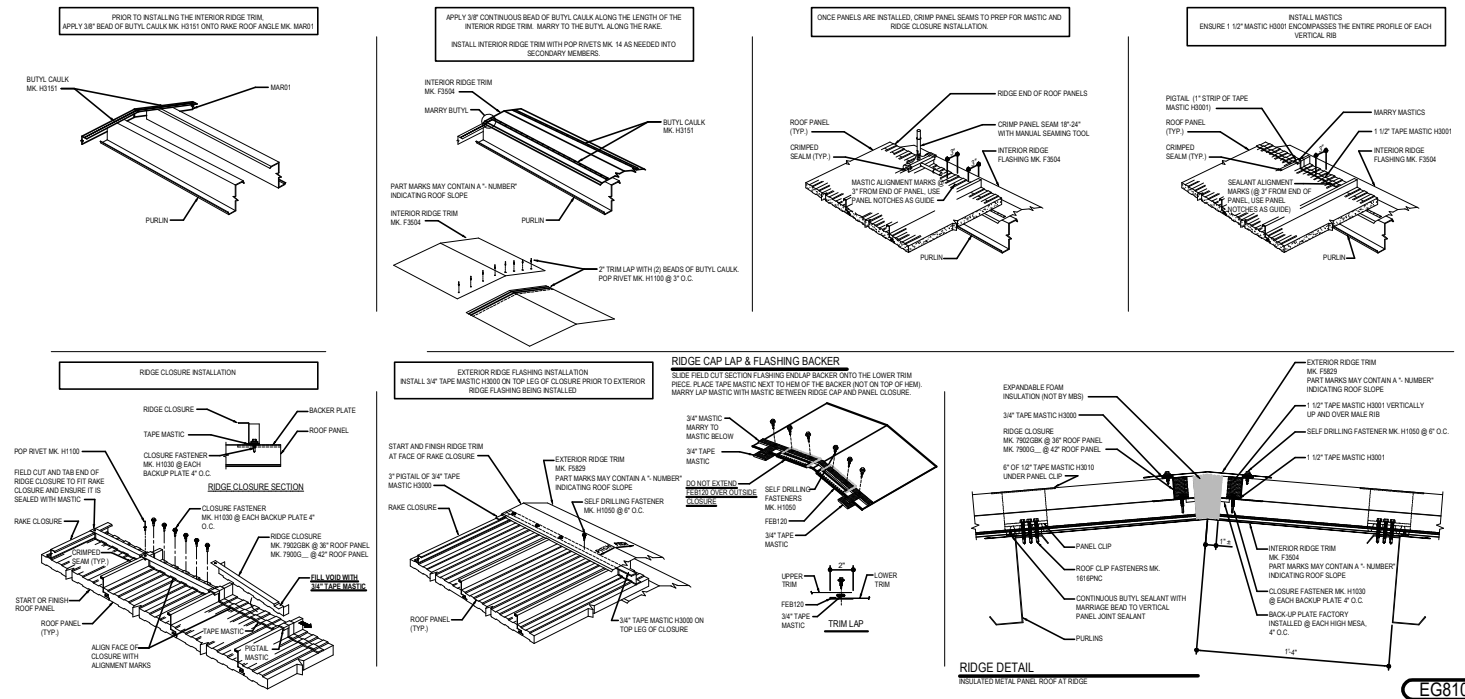


RIDGE DETAILS

- EG8100-RIDGE
- EG8110-EXPLODED RIDGE
- EG8200-FIELD FABRICATED PEAK BOX

EG8100 - RIDGE

[Download the DWG file by clicking here.](#)

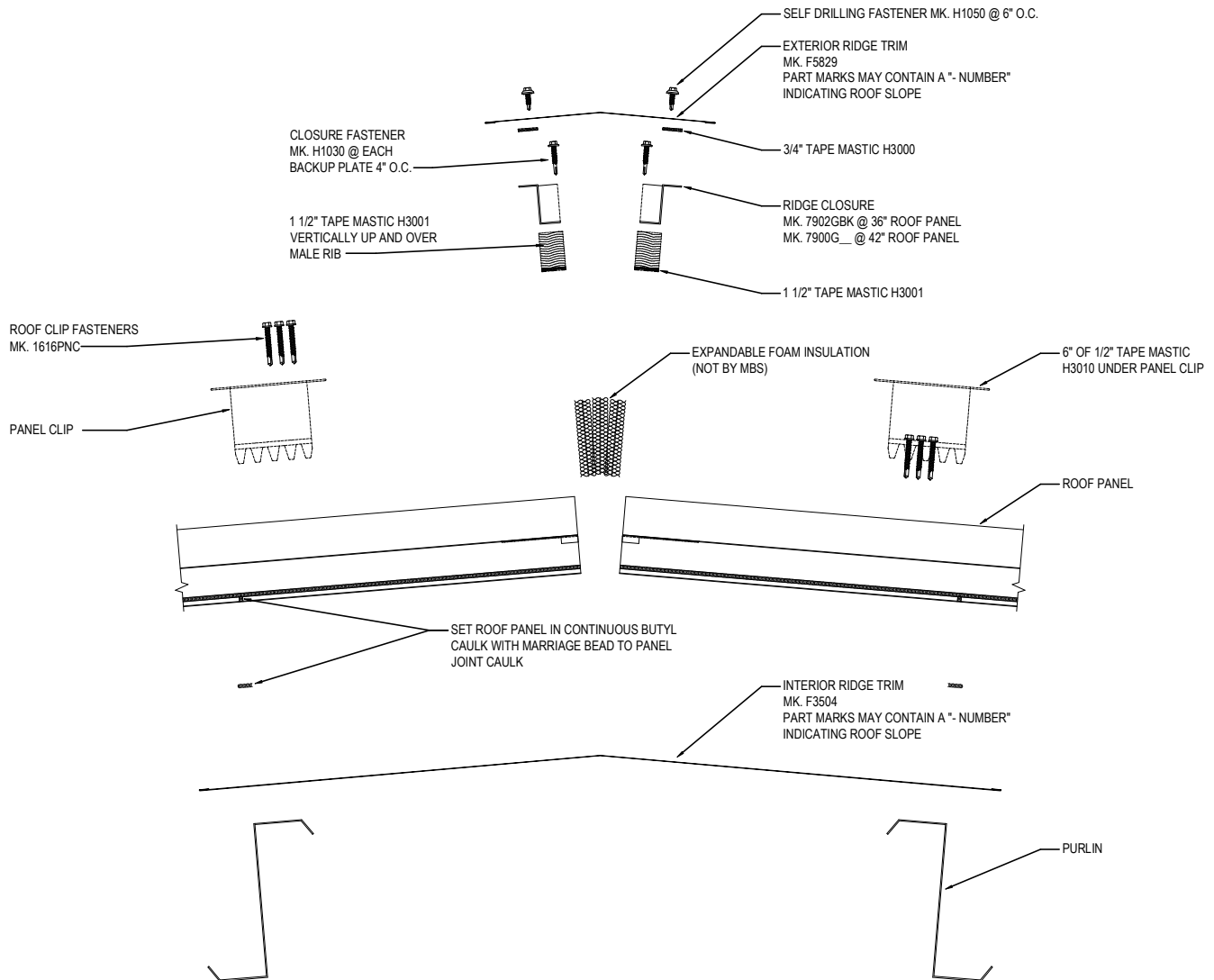


Detailer Notes:

1) N/A

EG8110 - EXPLODED RIDGE

[Download the DWG file by clicking here.](#)



RIDGE DETAIL

EXPLODED INSULATED METAL PANEL ROOF AT RIDGE

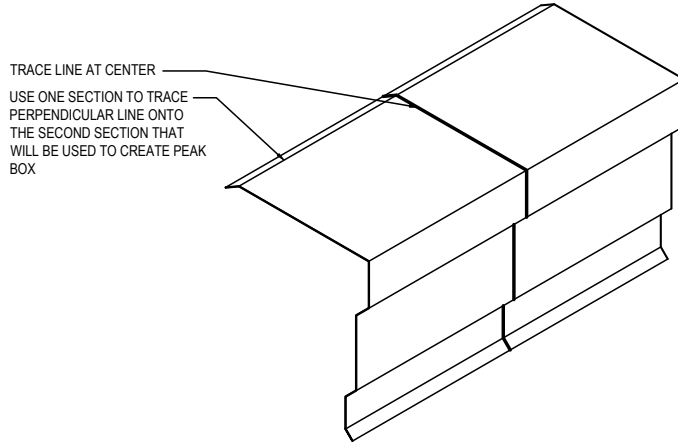
EG8110

Detailer Notes:

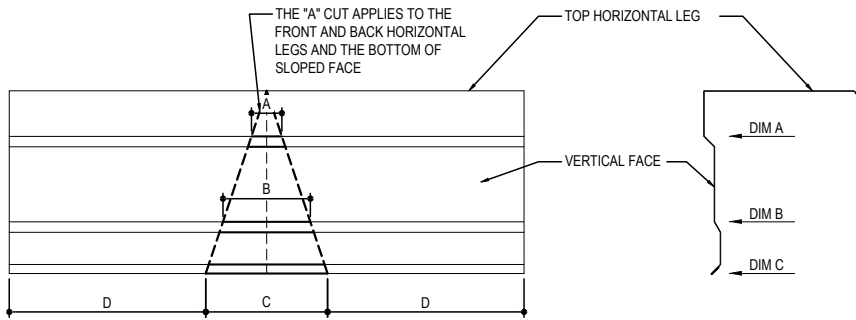
1) N/A

EG8200 - FIELD FABRICATED PEAK BOX

[Download the DWG file by clicking here.](#)

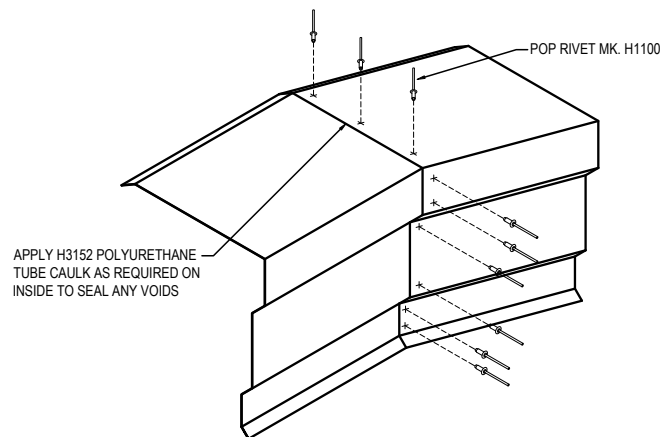
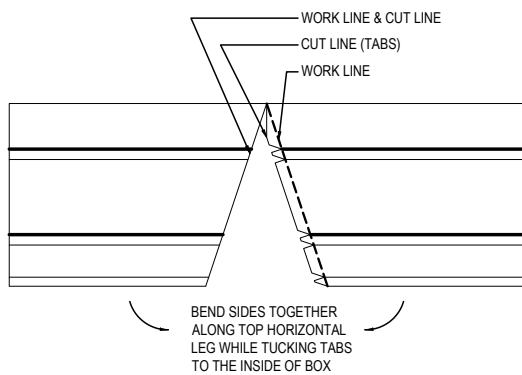


ROOF SLOPE	LAYOUT DIMENSION (INCHES)			
	A	B	C	D
0.25:12	1/8"	1/4"	3/8"	11 7/8"
0.50:12	1/4"	1/2"	3/4"	11 5/8"
1:12	3/8"	1"	1 1/2"	11 3/8"
2:12	3/4"	2 1/8"	2 7/8"	10 5/8"
3:12	1 1/8"	3 1/8"	4 1/4"	9 7/8"
4:12	1 1/2"	4 1/8"	5 3/4"	9 1/4"
5:12	1 3/4"	5 1/8"	7 1/8"	8 1/2"
6:12	2 1/8"	6 1/8"	8 1/2"	7 3/4"



STEP BY STEP INSTRUCTIONS

1. CUT THE TRIM INTO (2) 2'-0" ± LENGTHS
2. LAYOUT THE WORK LINES AS SHOWN
3. OFFSET ONE OF THE WORK LINES FOR TABS LAYOUT
4. MAKE CUTS AS SHOWN
5. BEND AT THE TOP HORIZONTAL LEG OF THE TRIM
6. POP RIVET THE TWO SIDES TOGETHER WITH **MK. H1100**
7. CAULK ANY GAPS AS REQUIRED ON INSIDE WITH **H3152 POLYURETHANE TUBE CAULK**



FIELD FABRICATED PEAK BOX INSTRUCTIONS
REFERENCE PEAK BOX DETAIL FOR INSTALLATION

EG8200

Detailer Notes:

- 1) N/A