

RAKE (SCULPTURED)

EE8000-ZEE RAKE CLOSURE LAP DETAIL

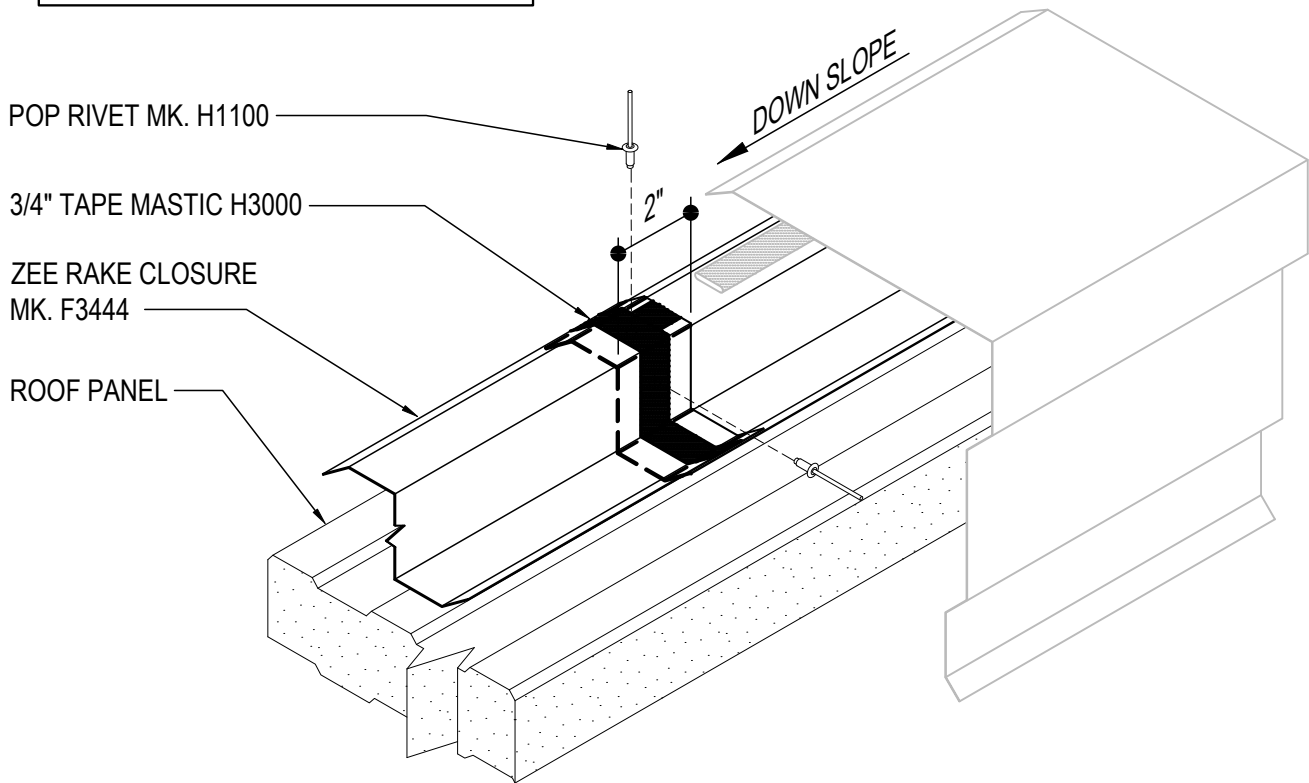
EE8100-RAKE (SCULPTURED)

EE8000 - ZEE RAKE CLOSURE LAP DETAIL

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

ERECTOR NOTE:

INSTALL ZEE RAKE CLOSURE
STARTING AT THE HIGH EAVE AND LAP
DOWNSLOPE ZEE RAKE CLOSURE
OVER UPSLOPE ZEE RAKE CLOSURE
TO INSURE WATER TIGHTNESS



ZEE RAKE CLOSURE LAP DETAIL

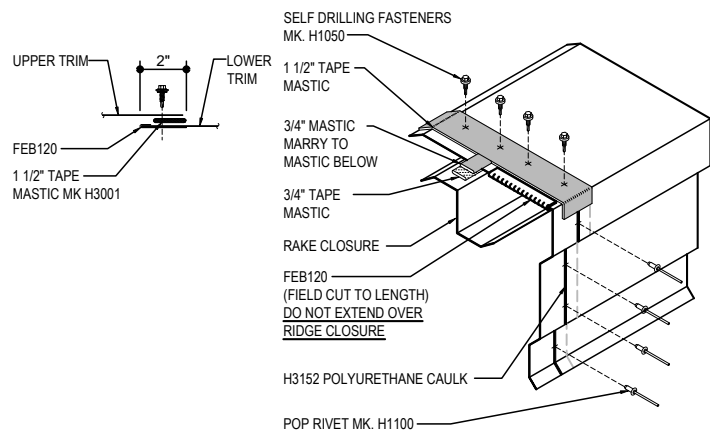
EE8000

Detailer Notes:

- 1) THIS DETAIL IS REQUIRED ON ALL JOBS WITH SCULPTURED RAKE AND METL-SPAN ROOF.

EE8100 - RAKE (SCULPTURED)
[Download the DWG file by clicking here.](#)

RAKE LAP & FLASHING BACKER
SLIDE FIELD CUT SECTION FLASHING ENDLAP BACKER ONTO THE LOWER TRIM PIECE. PLACE TAPE MASTIC NEXT TO HEM OF THE BACKER (NOT ON TOP OF HEM), APPLY CONTINUOUS BEAD OF CAULK 1" FROM END OF TRIM DOWN PROFILE OF TRIM. FASTEN LAP WITH STITCH FASTENERS AND POP RIVETS AS SHOWN.



NOTE 1: REFERENCE DETAIL EA8076 FOR ADDITIONAL REQUIRED TRIM LAP FASTENER

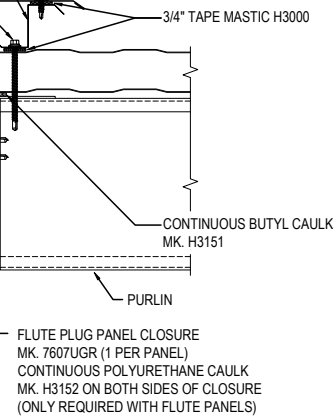
RAKE CLOSURE MK. F3444
THROUGH FASTENERS (SEE CHART) @ 12" O.C.
RAKE TRIM (SEE CHART)

ROOF PANEL THICKNESS	THROUGH FASTENER
2"	1132P999
2.5" / 3"	1140P999
4"	1148P999
5"	1156P999
6"	1164P999

EXPANDABLE FOAM INSULATION (NOT BY MBS)
SELF DRILLING FASTENER MK. H1050 @ 8" O.C.

SELF DRILLING FASTENER MK. H1050 @ 8" O.C. (SEE NOTE 1)

WALL PANEL THICKNESS	ROOF PANEL THICKNESS	RAKE TRIM
2" / 2.5" / 3"	2" / 2.5" / 3"	F3430
2" / 2.5" / 3"	4" / 5"	F3431
2" / 2.5" / 3"	6"	F3432
4"	2" / 2.5" / 3"	F3433
4"	4" / 5"	F3434
4"	6"	F3435



RAKE DETAIL
INSULATED METAL PANEL ROOF AT RAKE

EE8100

Detailer Notes:
1) N/A