

HIGH EAVE (SCULPTURED)

- EH7340 - SCULPTURED HIGH EAVE INSTALLATION

EH7640 - SCULPTURED HIGH EAVE INSTALLATION

EH7340 CBC - SCULPTURED HIGH EAVE INSTALLATION

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

SCULPTURED HIGH EAVE TO RAKE TRANSITION

RAKE TRIM PREPARATION FOR SCULPTURED HIGH EAVE TRIM INSTALLATION STEP 1

EXTEND THE RAKE TRIM 1/2" PAST THE OUTSIDE FACE OF THE WALL CORNER TRIM. FIELD COPE THE VERTICAL LEG OF THE RAKE TRIM FLUSH TO THE OUTSIDE FACE OF THE WALL CORNER TRIM.

FIELD COPE THE UPPER SECTION OF THE RAKE TRIM BACK 1/2" AS SHOWN. ADDITIONALLY, COPE THE "SLOPED" FACE OF THE RAKE TRIM BACK 2 7/8" AT AN ANGLE TO MATCH 2 7/8" COPED TOP AND BACK LEG BEFORE INSTALLING THE HIGH EAVE TRIM. **APPLY POLYURETHANE TUBE CAULK (H3152) AROUND THE PERIMETER OF THE CORNER CAP (H4000C).** SLIDE THE CAP INTO THE END OF THE STANDARD RAKE TRIM, LEAVING 1/2" EXPOSED AS SHOWN BELOW.

CORNER CAP PART NUMBER'S

- H4000C L OR R HANDED

FOR LETTER
"DIM" REF
DETAIL A

CORNER CAP

"A"

CORNER TRIM

C-2 7/8"
B-1/2"

CUT BACK LEG OF
RAKE TRIM VERTICAL
2 7/8" FROM END OF
RAKE.
RAKE TRIM
DETAIL A

A-1"

ROOF PANEL
RAKE TRIM
INSULATION
WALL PANEL

SCULPTURED HIGH EAVE TRIM INSTALLATION STEP 3

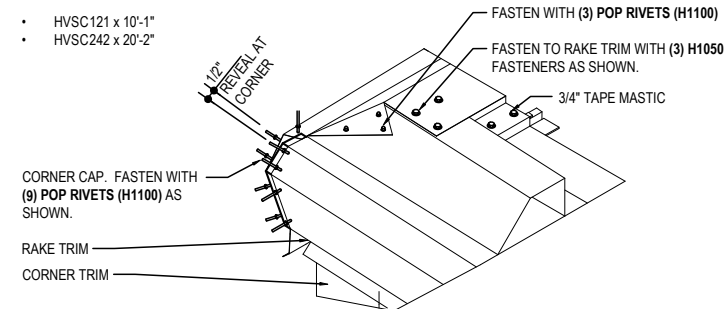
LAY THE HIGH EAVE TRIM OVER THE RIDGE CLOSURE ZEE AND FASTEN WITH (3) TRIM-COLORED SELF-DRILLING SCREWS (H1050). **NOTE: THE HIGH EAVE TRIM MUST BE PROPERLY POSITIONED BEFORE TOUCHING THE MASTIC. REMOVE THE PAPER BACKING ONLY AS WORK PROGRESSES.**

FIELD COPE THE HIGH EAVE TRIM SIMILAR TO THE RAKE TRIM EXCEPT DO NOT CUT THE SLOPED FACE. INSTEAD, FOLD THE SLOPED FACE OVER THE SLOPED FACE OF THE RAKE TRIM. CAULK ALL AROUND WITH **POLYURETHANE TUBE CAULK (H3152)** AND FASTEN WITH (3) **POP RIVETS (H1100)**.

FASTEN THE HIGH EAVE TRIM AND THE RAKE TRIM TO THE CORNER CAP WITH (9) **POP RIVETS (H1100)**. FASTEN THE TOP LEG OF THE HIGH EAVE TRIM WITH (6) **TRIM-COLORED SELF DRILLING SCREWS H1050**.

SCULPTURED HIGH EAVE TRIM PART NUMBER'S

- HVSC121 x 10'-1"
- HVSC242 x 20'-2"



SCULPTURED HIGH EAVE AND RAKE INSTALLATION

DETAIL SHOWN WITH ROOF AND WALL PANEL.

EH7340

Detailer Notes:

- 1) N/A

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SCULPTURED HIGH EAVE TO RAKE TRANSITION

RAKE TRIM PREPARATION FOR SCULPTURED HIGH EAVE TRIM INSTALLATION
STEP 1

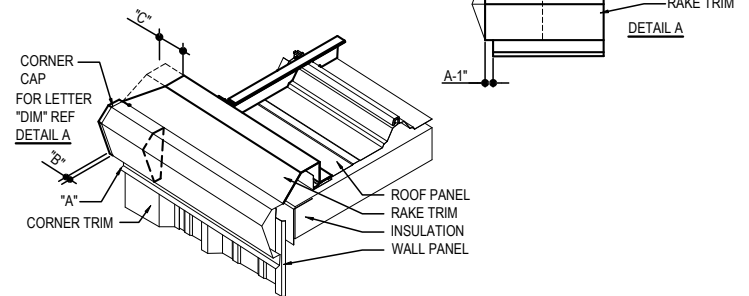
EXTEND THE RAKE TRIM 1/2" PAST THE OUTSIDE FACE OF THE WALL CORNER TRIM. FIELD COPE THE VERTICAL LEG OF THE RAKE TRIM FLUSH TO THE OUTSIDE FACE OF THE WALL CORNER TRIM.

FIELD COPE THE UPPER SECTION OF THE RAKE TRIM BACK 1/2" AS SHOWN. ADDITIONALLY, COPE THE "SLOPED" FACE OF THE RAKE TRIM BACK 2 7/8" AT AN ANGLE TO MATCH 2 7/8" COPED TOP AND BACK LEG BEFORE INSTALLING THE HIGH EAVE TRIM. **APPLY POLYURETHANE TUBE CAULK (H3152) AROUND THE PERIMETER OF THE CORNER CAP (H4000).** SLIDE THE CAP INTO THE END OF THE STANDARD RAKE TRIM, LEAVING 1/2" EXPOSED AS SHOWN BELOW.

APPLY 1 1/2" **TAPE MASTIC (H3001)** CONTINUOUSLY ACROSS THE OUTSIDE PANEL CLOSURE. REMOVE PAPER BACKING ONLY AS WORK PROGRESSES.

CORNER CAP PART MK.

- H4000 C_L OR R_H HANDED



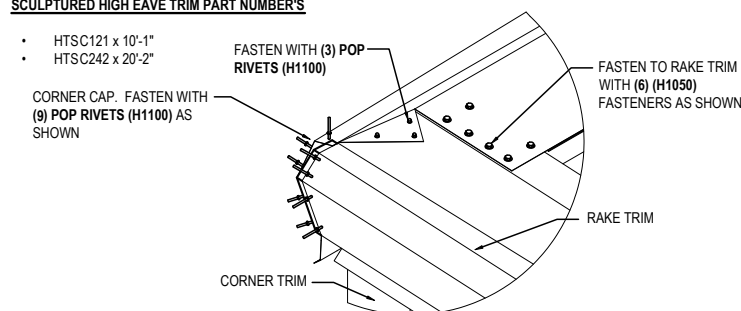
SCULPTURED HIGH EAVE TRIM TO SCULPTURED RAKE TRIM TRANSITION
STEP 2

LAY THE **HIGH EAVE TRIM** OVER THE OUTSIDE PANEL CLOSURE AND FASTEN WITH (6) TRIM-COLORED **SELF-DRILLING SCREWS (H1050)**. **NOTE:** THE HIGH EAVE TRIM MUST BE PROPERLY POSITIONED BEFORE TOUCHING THE MASTIC. REMOVE THE PAPER BACKING ONLY AS WORK PROGRESSES.

FIELD COPE THE HIGH EAVE TRIM SIMILAR TO THE RAKE TRIM EXCEPT DO NOT CUT THE SLOPED FACE. INSTEAD, FOLD THE SLOPED FACE OVER THE SLOPED FACE OF THE RAKE TRIM. CAULK ALL AROUND WITH **POLYURETHANE TUBE CAULK (H3152)** AND FASTEN WITH (3) **POP RIVETS (H1100)**.

SCULPTURED HIGH EAVE TRIM PART NUMBER'S

- HTSC121 x 10'-1"
- HTSC242 x 20'-2"



SCULPTURED HIGH EAVE AND RAKE INSTALLATION

DETAIL SHOWN WITH ROOF AND WALL PANEL.

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Detailer Notes:

- 1) N/A