

## LOW EAVE (BASIC)

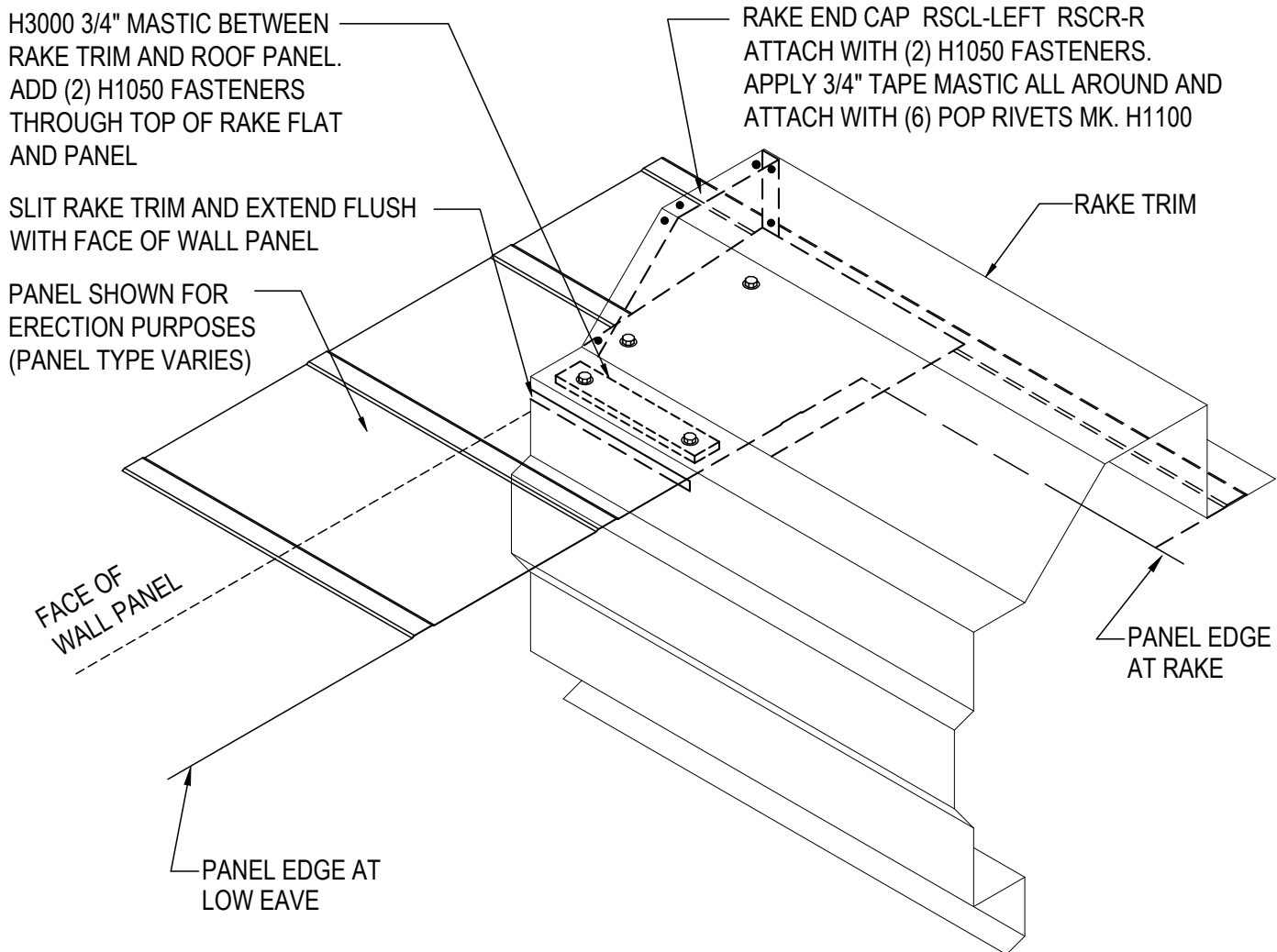
EB7005 - LOW EAVE INSIDE CORNER

EB7020 - SCULPTURED RAKE TO BASIC LOW EAVE

EB7021 - LOW EAVE BASIC-GUTTER TO RAKE PARAPET

EB7005 NBS - LOW EAVE INSIDE CORNER TERMINATION

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



## LOW EAVE INSIDE CORNER DETAIL

USE THIS DETAIL ON ALL BUILDINGS WITH SCULPTURED RAKE TRIM.  
WHEN USING SCULPTURED EAVE TRIM, MITRE TO FIT RAKE TRIM.

**EB7005**

Detailer Notes:

- 1) THIS DETAIL IS DUPLICATE OF DB7005. DUPLICATE DETAILS ARE TO ENSURE THAT THEY ARE PLACED IN ORDER IN ERECTION DRAWINGS.

### EB7020 NBS - SCULPTURED RAKE TO BASIC LOW EAVE

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#### STEP 1

##### PREPARATION FOR RAKE TRIM INSTALLATION AT BUILDING WITHOUT GUTTER

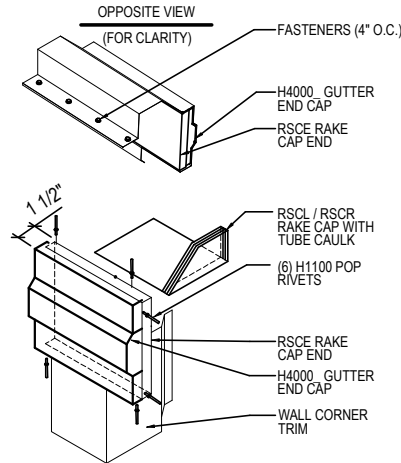
###### END CAP ASSEMBLY

ASSEMBLE THE RAKE CAP END (RSCE) TO THE GUTTER END CAP (H4000\_) WITH (6) POP RIVETS (H1100) AS SHOWN.

###### RAKE CAP PART NUMBERS

• RSCL (LEFT) • RSCR (RIGHT)

APPLY POLYURETHANE TUBE CAULK (H3152) TO (3) SIDES OF THE RSCR/L AND PLACE IT ON THE END OF THE PANEL. HOLD THE END CAP ASSEMBLY AGAINST THE CORNER TRIM TO ALIGN THE RAKE CAP TO THE BACK OF THIS ASSEMBLY. NO FASTENERS ARE REQUIRED FOR THE RAKE CAP. FIELD COPE FLAT OF RSCR/L AS REQUIRED TO FIT AROUND THE RAKE ANGLE.



#### STEP 2

##### RAKE TRIM INSTALLATION AT BUILDING WITHOUT GUTTER

APPLY POLYURETHANE TUBE CAULK (H3152) TO THE OUTSIDE PERIMETER OF THE END CAP ASSEMBLY RSCE & H4000\_ AND PLACE IT INSIDE THE RAKE TRIM WITH THE FLAT EDGE OF THE GUTTER END CAP FLUSH WITH THE END OF THE RAKE TRIM. FASTEN WITH POP RIVETS (H1100).

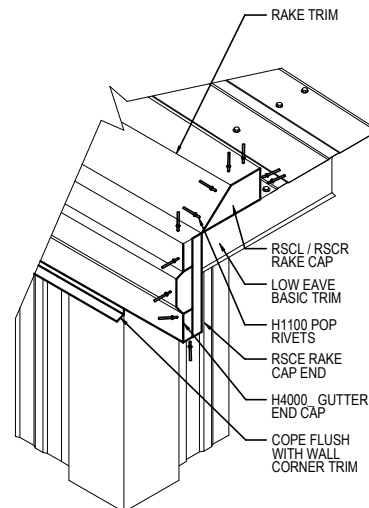
###### RAKE TRIM PART NUMBERS

• RS\_121 X 10'-1\"

EXTEND THE LOW EAVE END OF THE RAKE TRIM FLUSH WITH THE LOW EAVE END OF THE ROOF PANEL. FASTEN THE RAKE TRIM TO THE ROOF PANEL AS INDICATED IN THE RAKE TRIM DETAIL.

COPE THE BOTTOM VERTICAL LEG OF THE RAKE TRIM FLUSH WITH THE OUTSIDE EDGE OF THE WALL CORNER TRIM.

ALWAYS START THE RAKE TRIM INSTALLATION AT THE LOW EAVE WORKING TOWARD THE HIGH EAVE OR RIDGE.



#### SCULPTURED RAKE TO BASIC LOW EAVE

DETAIL SHOWN WITH WALL PANEL AND CORNER TRIM. MASONRY AND INSULATED WALL PANEL CONDITIONS SIMILAR.

**EB7020**

#### Detailer Notes:

- 1) THIS DETAIL IS DUPLICATE OF DB7020. DUPLICATE DETAILS ARE TO ENSURE THAT THEY ARE PLACED IN ORDER IN ERECTION DRAWINGS.

EB7021 LOW EAVE BASIC OR GUTTER TO RAKE PARAPET

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

RAKE PARAPET TRIM INSTALLATION

APPLY POLYURETHANE TUBE CAULK (H3152) AROUND THE PERIMETER OF THE RAKE PARAPET CAP AND SLIDE INTO PLACE FLUSH WITH THE END OF PARAPET TRIM. FASTEN AS SHOWN.

PARAPET TRIM SHOULD EXTEND TO END OF ROOF PANEL AS SHOWN. INSTALL PARAPET TRIM AS INDICATED IN THE PARAPET TRIM DETAIL. ALL PARTS MUST BE POSITIONS PROPERLY BEFORE TOUCHING THE MASTIC TO ROOF PANEL AND TRIM. **MASTIC CANNOT BE REUSED!** PEEL PAPER OFF MASTIC ONLY AS WORK PROGRESSES.

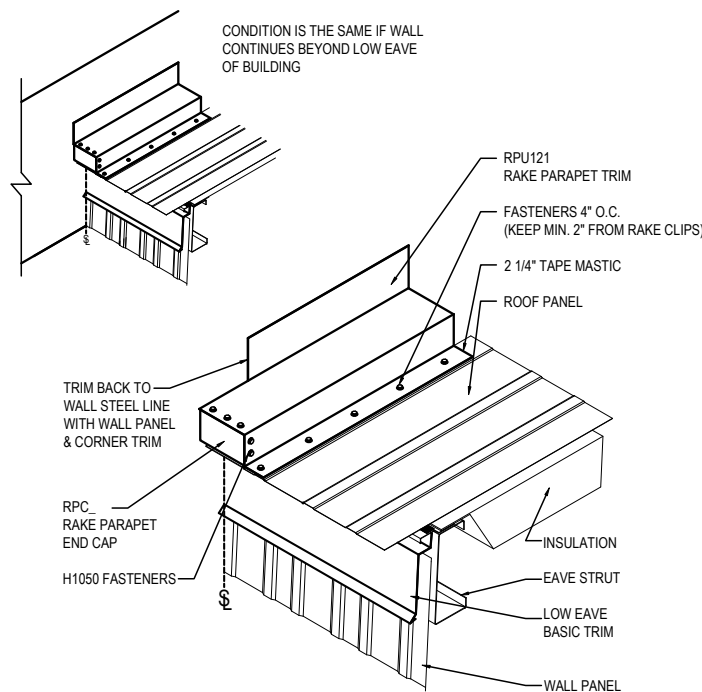
IF YOUR BUILDING HAS A GUTTER, SEE THE GUTTER DETAIL FOR GUTTER END CAP INSTALLATION. HOLD GUTTER JUST SHORT OF EXTENDED WALL AS REQUIRED.

RAKE PARAPET CAP PART NUMBERS

• RPCL (LEFT) • RPCR (RIGHT)

RAKE PARAPET TRIM

• RPU121



NOTE: ALL POP RIVETS AND FASTENERS ARE TO BE SET "IN" THE MASTIC OR CAULK

UNIVERSAL CORNER TO PARAPET

DETAIL SHOWN WITH WALL PANEL WITHOUT GUTTER FOR CLARITY. BASIC LOW EAVE IS SHOWN. INSTALLATION OF MASONRY AND INSULATED WALL PANEL CONDITIONS SIMILAR.

**EB7021**

Detailer Notes:

- 1) THIS DETAIL IS DUPLICATE OF DB7021. DUPLICATE DETAILS ARE TO ENSURE THAT THEY ARE PLACED IN ORDER IN ERECTION DRAWINGS.