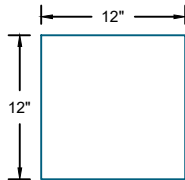


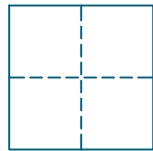
STEP 1:
 3/4" FILLET OF PM SEALANT
 APPLIED TO INSIDE CORNERS
 VERTICALLY AND HORIZONTALLY
 TO RAW CONCRETE - ALLOW PM
 DETAIL SEALANT TO CURE FOR 2
 HOURS BEFORE CORNER
 APPLICATION

STEP 2:
 PREPARE CONCRETE
 SURFACE WITH PRIMETAK
 PRIMER

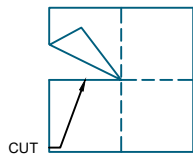
STEP A:
 CUT A 12"X12"
 PRIMETAK SQUARE



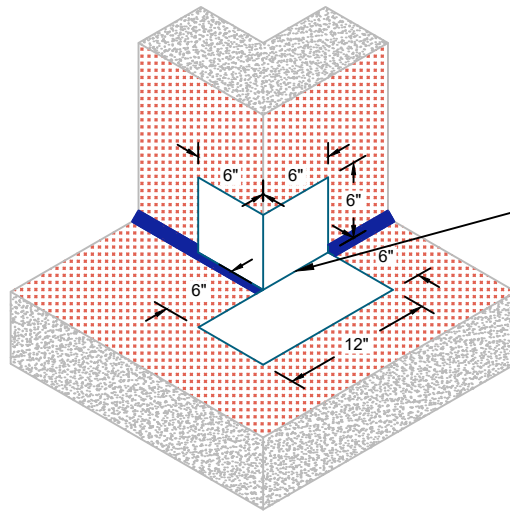
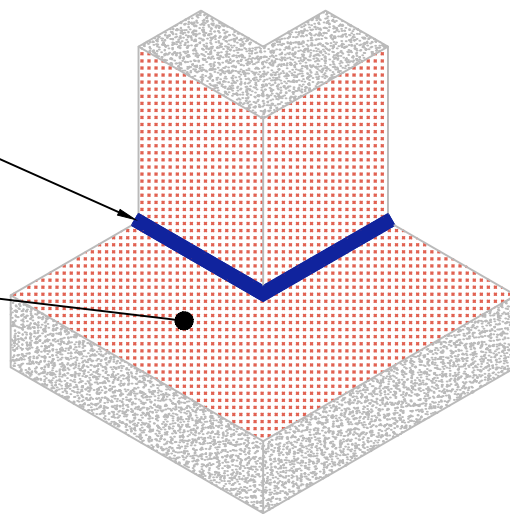
STEP B:
 FOLD THE SQUARE
 IN HALF IN BOTH
 DIRECTIONS TO
 FIND THE CENTER
 OF THE PRIMETAK
 SQUARE



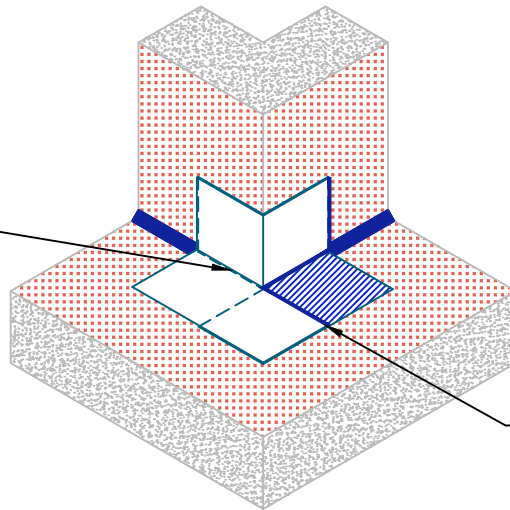
STEP C:
 CUT ONE FOLD
 LINE TO THE
 CENTER OF THE
 PRIMETAK
 SQUARE



STEP 4:
 1) CUT PRIMETAK SQUARE (12"X12")
 AND FOLLOW STEPS A, B, AND C.
 2) APPLY SQUARE TO CORNER,
 ADHERE HORIZONTAL LEG AND
 EXTEND OVER PRIMETAK, AND
 WRAP VERTICAL FLAP AROUND
 CORNER AND ADHERE OVER
 PRIMETAK



STEP 3:
 1) CUT PRIMETAK SQUARE
 (12"X12") AND FOLLOW
 STEPS A, B, AND C.
 2) APPLY SQUARE TO
 CORNER, ADHERE
 HORIZONTAL LEG, AND
 WRAP VERTICAL FLAP
 AROUND CORNER.



STEP 5:
 APPLY PM SEALANT TO
 CUT EDGES AND
 TERMINATIONS OF
 PRIMETAK MEMBRANE

G:\My Drive\Epro Master Folder\Drafting\Details\Walls\Primetak\55.263.1 CORNER - OUTSIDE - FULLY ADHERED FIELD FORMED.dwg [Detail] April 27, 2021 - 8:24am

CORNER - OUTSIDE - FULLY ADHERED FIELD FORMED



SYSTEM NAME	DRAWING NUMBER
PRIMETAK	55.263.1
DRAFTER	DATE
RJT	4/26/2021

PRIMETAK

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