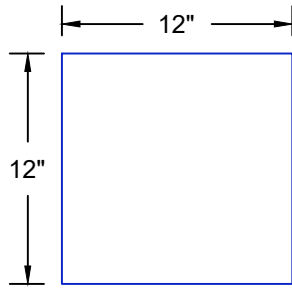
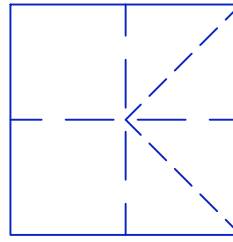


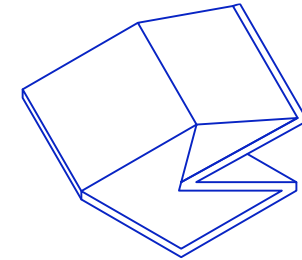
STEP 1a:
CUT A 12"X12" MINIMUM PRETAK SQUARE.



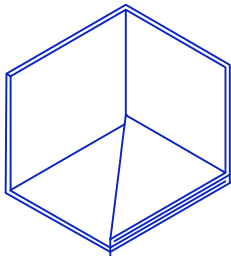
STEP 1b:
A) FOLD THE SQUARE IN HALF IN BOTH DIRECTIONS TO FIND THE CENTER OF THE PRETAK SQUARE AND CREASE.
B) FOLD ONE SECTION DIAGONALLY FROM THE CORNER TO THE CENTER AND CREASE.



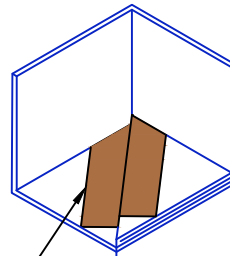
STEP 1c:
A) PULL IN CORNER OF DIAGONALLY CREASED SECTION SO PRETAPE D IS FACING BOTTOM PRETAK MEMBRANE
B) REMOVE PRETAPE D RELEASE LINER
C) PRESS FOLDED SECTION ONTO BOTTOM PRETAK MEMBRANE



STEP 2:
A) PRESS FOLDED SECTION TOGETHER
B) FIRMLY SEAL SEAM WITH SEAM ROLLER

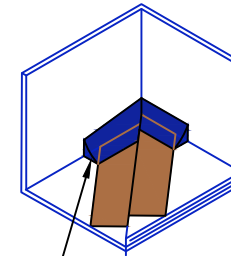


STEP 3:
A) APPLY PRETAPE CENTERED OVER SEAM
B) FIRMLY SEAL SEAMS WITH SEAM ROLLER



PRETAPE

STEP 4:
A) APPLY A 1" x1" BEAD OF PM SEALANT TO THE INSIDE CORNER ALONG THE END OF THE PRETAPE.



PM SEALANT



CORNER - LOWER - VERTICAL - INSIDE - OPTION 1 - PIG EAR CORNER DETAIL

SYSTEM NAME

PRETAK

DRAWING NUMBER

51.381.1.1-SEQ

DATE

12/08/2025

DRAWN BY

RJT

PRETAK

AS A SUPPLIER OF FINISHED PRODUCTS ONLY, EPRO SERVICES, INC. DOES NOT ASSUME RESPONSIBILITY FOR ERRORS IN DESIGN, ENGINEERING OR DIMENSIONS. THE PROJECT TEAM MUST VERIFY ALL DIMENSIONS AND SUITABILITY OF DETAILS. THE PRODUCTS LISTED ARE TRADEMARKS OF EPRO SERVICES, INC.

SCALE

NTS

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