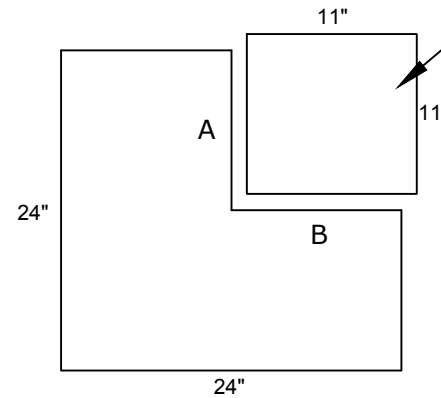


IMAGE 1

CORNERS CAN BE MADE IN FIELD OR PURCHASED PREFORMED BY POLYGUARD. TO MAKE A 12" X 12" BOOT USE A 24" X 24" PIECE OF 650 MEMBRANE. FOR ADDITIONAL HEIGHT REQUIREMENT ADD 650 MEMBRANE TO THE VERTICAL LEGS.



CUT AND REMOVE A SQUARE PIECE OF 650 MEMBRANE FROM THE END CORNER. DIMENSION THE STARTING POINT OF EACH CUT FROM THE CORNER, AND ALONG AN EDGE, A DISTANCE EQUAL TO THE HEIGHT OF THE VERTICAL LEG OF THE BOOT. CUT INWARD FROM THE EDGE TO THIS DISTANCE AND DISCARD THE OFF FALL

IMAGE 2

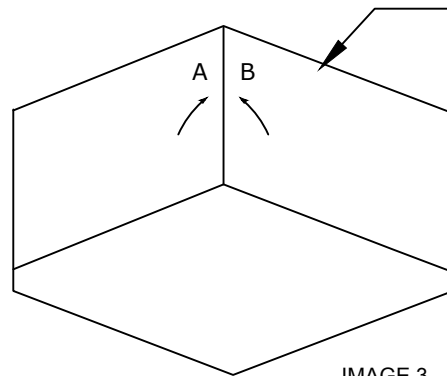


IMAGE 3

REMOVE 1 INCH OF THE FILM SO THE A AND B EDGES MEET IN THE VERTICAL LEG OF THE BOOT. ROLL SEAM WITH A ROLLER AND UNFOLD TO CREATE THE INSIDE CORNER BOOT

US22 SECTION@ 650 MEMBRANE BOOT FOR US INSIDE CORNER

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