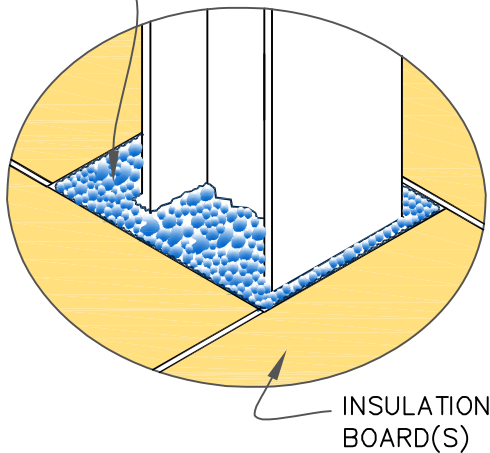


INJECT **VapAir Seal Flashing Foam** PER SPECS & ALLOW TO SOLIDIFY. SHAVE PROTRUSIONS TO ACHIEVE SMOOTH SURFACE

STEP 1



GRIND METAL WITH DIAMOND CUP GRINDING WHEEL

MEMBRANE SECURED WITH PLATES & FASTENERS PER SPECS

STEP 2



A



B

NOTE: ENSURE BODY OF PENETRATIONS & WELDS ARE COMPLETELY WATERPROOF.

DIAMOND CUP GRINDING WHEEL

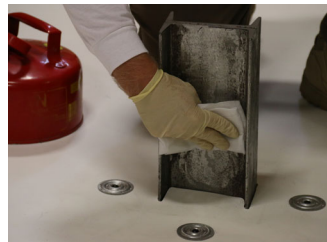
STEP 3



C

USE SAND PAPER GRIT# 60 TO ABRASE THE MEMBRANE SURFACE.

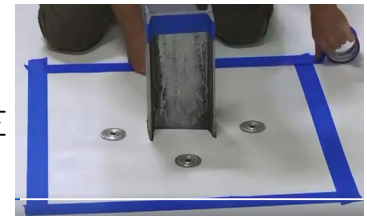
STEP 4



D

REMOVE ALL GRINDING DUST, CLEAN METAL & MEMBRANE WITH CLEAN RAGS & MEMBRANE CLEANER.

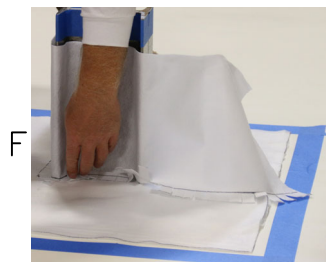
STEP 5



E

USE PAINTER'S TAPE AND TAPE OFF THE FLASHING AREA.

## MEASURING, CUTTING & DRY FITTING TECHNIQUE



F

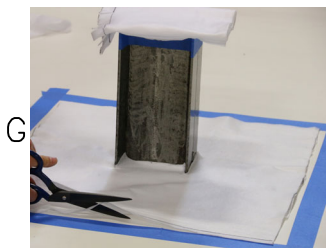
STEP 6

VERTICAL HEIGHT 6" MIN. (15cm)

STEP 8 MAKE FINGER CUTS 2" (5cm) LONG IN **LIQUISEAL Flashing Fleece** AS SHOWN. THE FINGERS WILL REST ON THE HORIZONTAL SURFACE. SEE ENLARGED VIEW "1" ON [PAGE 2 OF 2](#).

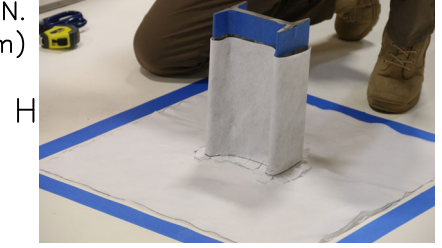
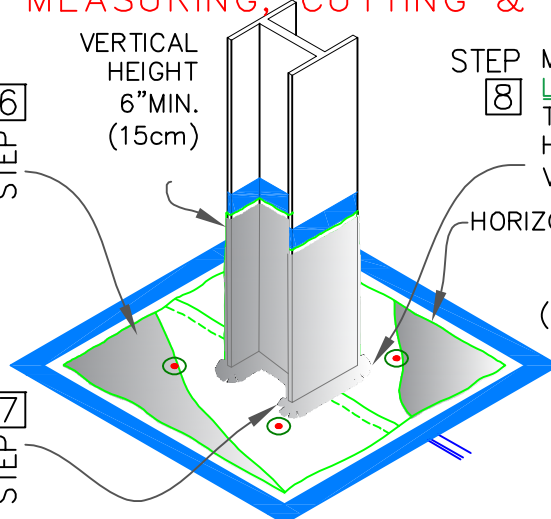
STEP 8

HORIZONTAL WIDTH 6" MIN. (15cm)



G

STEP 7

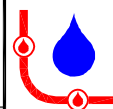


H

- ROOF MEMBRANE
- LIQUISEAL Flashing Fleece
- LIQUISEAL Liquid Flashing Resin
- SEE NOTE(S)

### STEEL I-BEAM FLASHING (PAGE 1 OF 2)

For additional information, refer to Specifications



DETAIL NO.

LF-30.1

LIQUID FLASHING