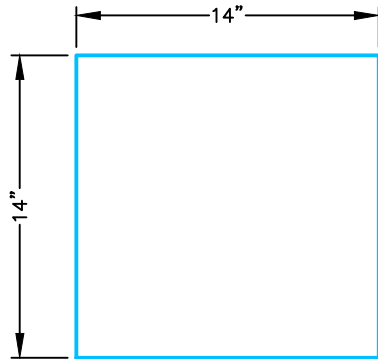


STEP #3:

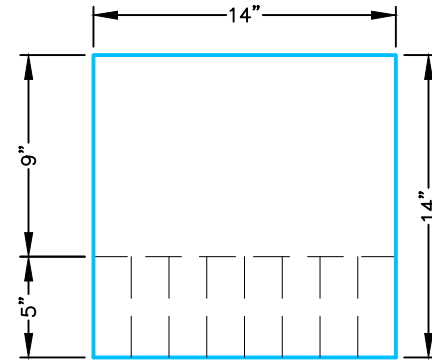
CUT TWO PIECES OF POLYFELT 3W
4" LONGER THAN CIRCUMFERENCE
OF PIPE.

EXAMPLE: A 3" PIPE CIRCUMFERENCE IS 9-1/2".
CUT TWO PIECES OF POLYFELT 3W 14" LONG BY
14" HIGH.



STEP #4:

CUT TABS APPROXIMATELY 1.5" WIDE
AND 5" LONG ON EACH PIECE OF
POLYFELT 3W. FOLD ON THE 5" LINE.

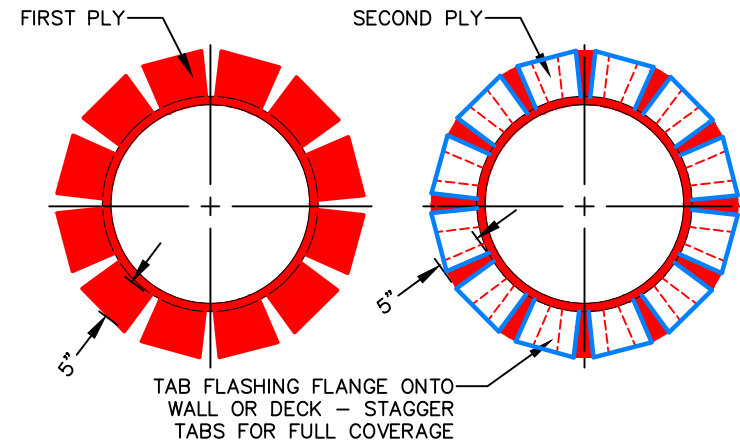


STEP #5:

APPLY BLACK PEARL[®] PRIMER-ADHESIVE 10" UP THE PIPE AND 6" OUT
ON THE DECK SURFACE. APPLY THE POLYFELT 3W SHEET AROUND
THE PIPE AND 5" ON THE DECK. COAT WITH BLACK PEARL[®]
PRIMER-ADHESIVE. APPLY THE SECOND PIECE OF POLYFELT 3W
5" ON THE DECK, STAGGERED OVER UNDERLYING LAPS.

STEP #6:

INSTALL RAM BOOT INTO BLACK PEARL[®] ADHESIVE AT THE BASE AND
STAINLESS STEEL CLAMP AT THE TOP OF THE BOOT (NOT SHOWN).



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BLACK PEARL[®]
WATERPROOFING SYSTEMS

ALTERNATE PIPE FLASHING
DRAWING 2 OF 3
SEE BP-OG-31A FOR FIRST STEP
(DRAWING NOT TO SCALE)

DRAWING NUMBER:

BP-OG-31D

DATE ISSUED:

August 1, 2012