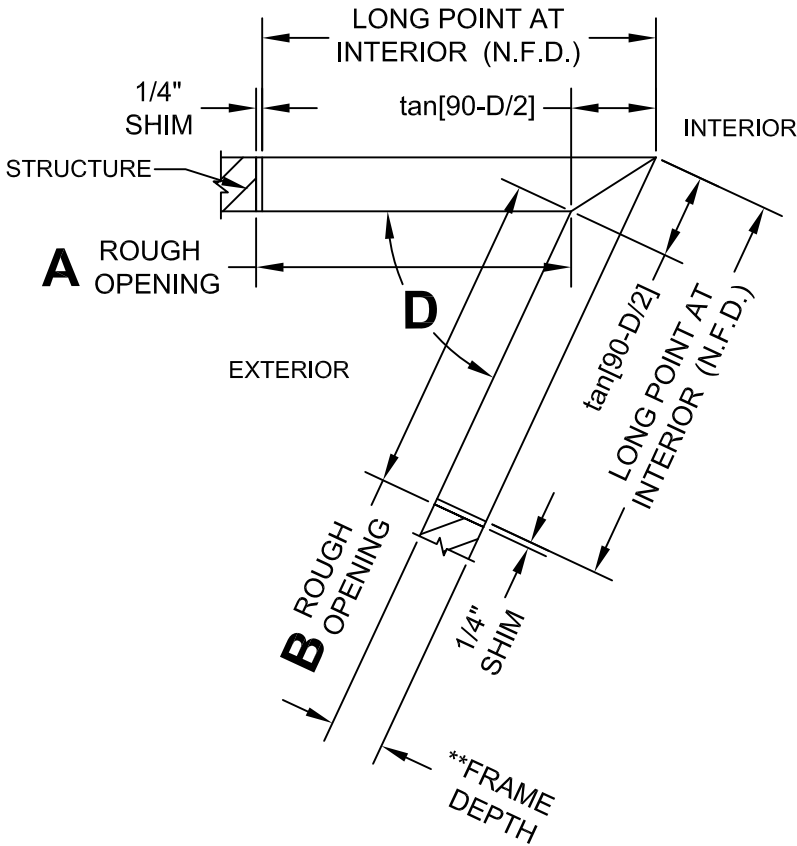


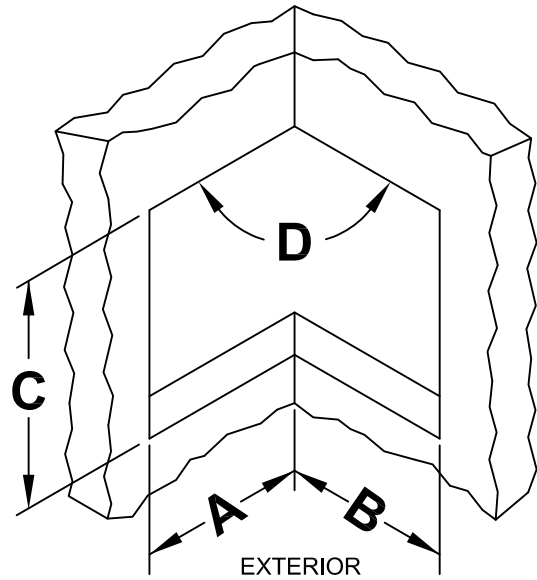
CUSTOMER:	ORDER NO.:
SERIES:	ITEM NO.:

PLAN VIEW



ISOMETRIC VIEW

LESS THAN 90°
INSIDE CORNER STRUCTURE



CUSTOMER TO FILL IN

D ANGLE: _____

INSTRUCTIONS: ENTER THE (3) R.O. DIMENSIONS AND (1) ANGLE IN THE TABLES. ENTER BUILDING EXTERIOR DIMENSIONS ONLY!

CUSTOMER TO FILL IN		FLEETWOOD TO FILL IN		
DIM. REF.	CUSTOMER R.O.	*SERIES ADD AND (C) SHIM DEDUCT		LONG POINT (INT.) N.F.D.
A		+	*	=
B		+	*	=
C		-	.50	=

SEE FORMULA BELOW TO CALCULATE *SERIES ADD	
SERIES	**FRAME DEPTH
250-T	2.25
510	3.125
530-T	3.375
2000	1.750
3800-T	4.500

➔ *SERIES ADD = $\tan[90-D/2] (**FRAME DEPTH) - (1/4" SHIM)$

CUSTOMER SIGNATURE:	DATE:
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