

LESS THAN 90 DEGREE INSIDE CORNER DIMENSIONAL LAYOUT BLOCK FRAMES

330-T, 350-T, 450-T, 3800-T & EDGE |f|

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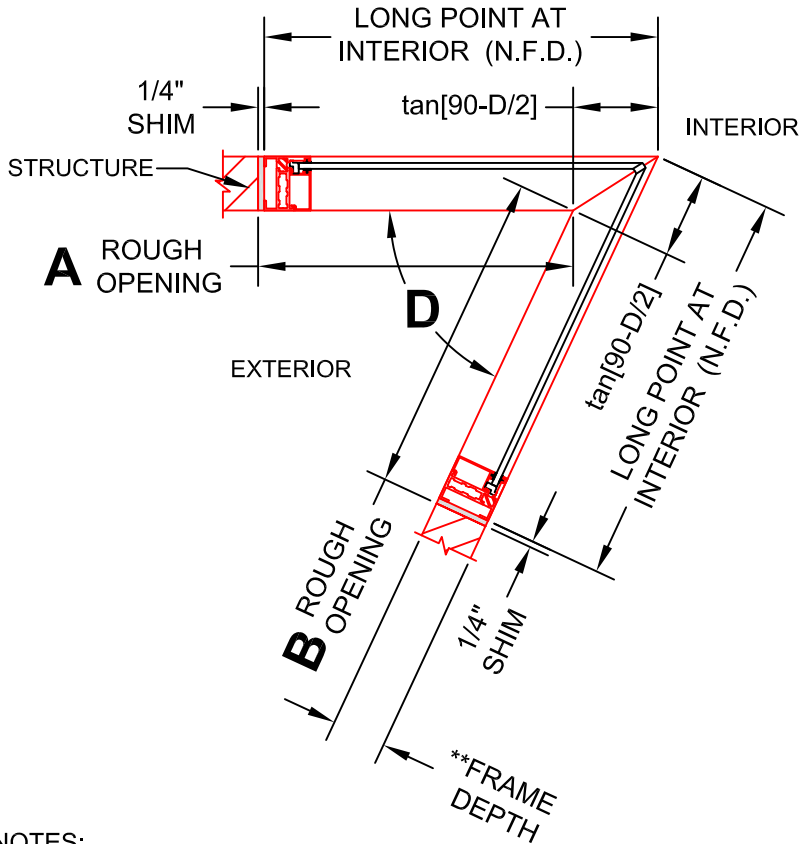
CUSTOMER:

ORDER NO.:

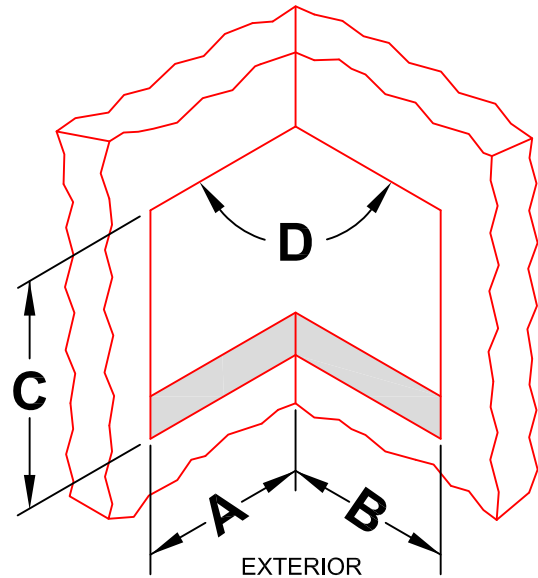
SERIES:

ITEM NO.:

PLAN VIEW
 SERIES 350-T SHOWN



ISOMETRIC VIEW
 LESS THAN 90°
 INSIDE CORNER STRUCTURE



CUSTOMER TO FILL IN

D ANGLE: _____

NOTES:

1) FRAME TO BE INSTALLED FLUSH TO EXTERIOR LINE.

2) [†]IMPORTANT: 450-T SHIM SPACE VARIES PER WINDOW TYPE - (FIXED OUTSIDE GLAZED = .25"); (FIXED INSIDE GLAZED, P.O. w/BUTT HINGE, AND P.I. = .50"); (P.O. w/4-BAR HINGE = .625"). NOTE: 2X FOR DIM. REF. C

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 (A, B) & SHIM DEDUCT (C)	LONG POINT (INT.) N.F.D.	
A		+	*	=
B		+	*	=
C		-	.50 [†]	=

➡SEE FORMULA BELOW TO CALCULATE *SERIES ADD

SERIES	**FRAME DEPTH
330-T	3.375
350-T	2.25
450-T [†]	3.00
3800-T	4.50
EDGE f	2.50 (NO SHELF)

➡*SERIES ADD = $\tan[90-D/2](**FRAME DEPTH)-(SHIM^{\dagger})$

CUSTOMER SIGNATURE:

DATE: