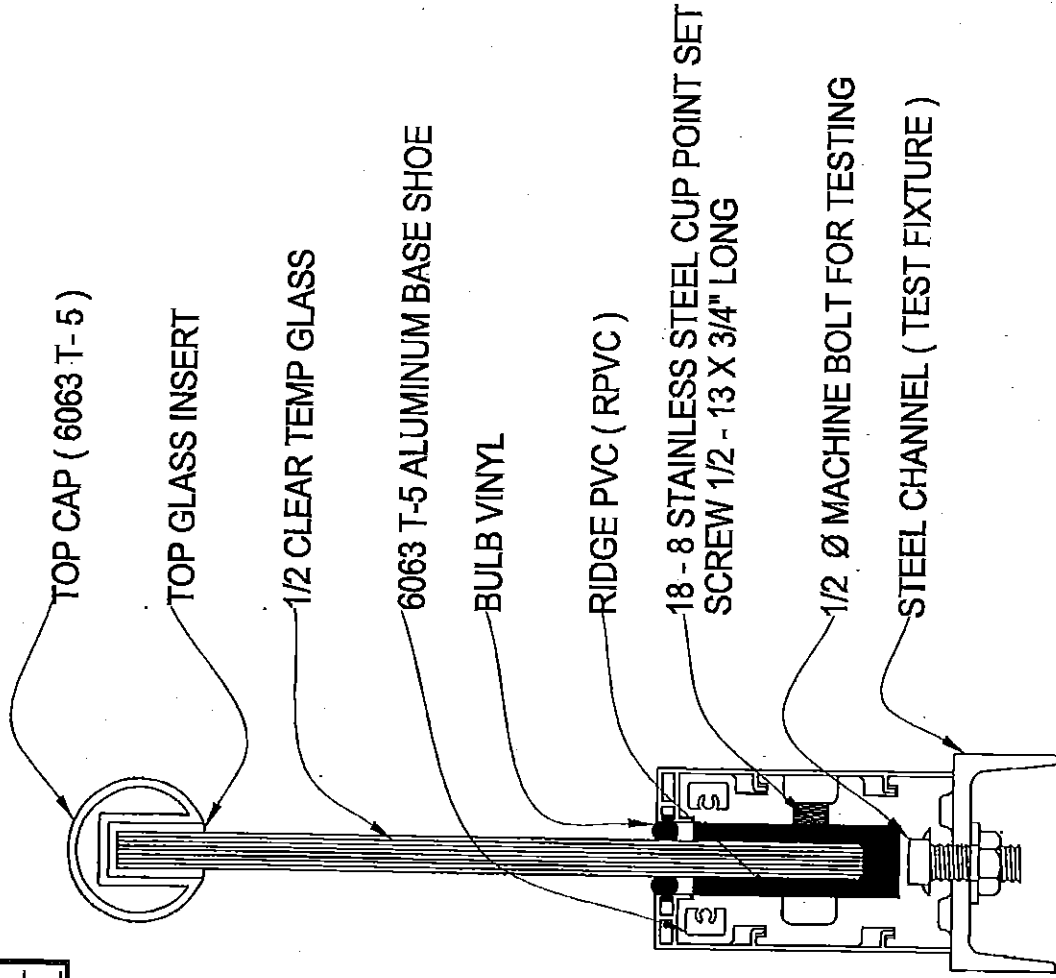



 Report #: G0616-02-303-44  
 Date: 04/27/17  
 Verified by: *[Signature]*



FOR: TESTING \_\_\_\_\_  
 JOB/PO: \_\_\_\_\_



GLASS  
 SYSTEMS  
 INC.

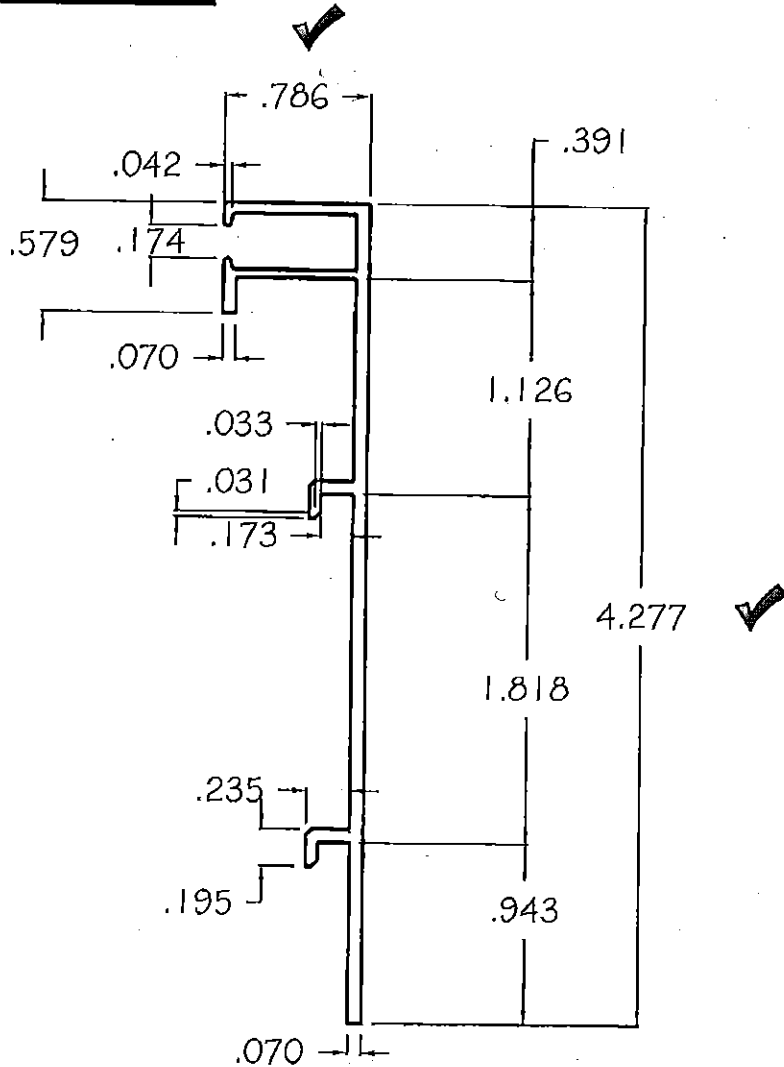
PH (626)961-5890  
 FX (626)369-3866

LAYOUT BY B  
 PAGE 4 OF

UNLESS OTHERWISE SPECIFIED STANDAR ALUMINUM ASSOCIATION TOLERANCES APPLY


DIE NO. 2492

	Report #:	G0616.02-303-44
	Date:	04/27/17
	Verified by:	<i>R. J. H.</i>



UNLESS OTHER WISE NOTED TYP 0.70 WALL

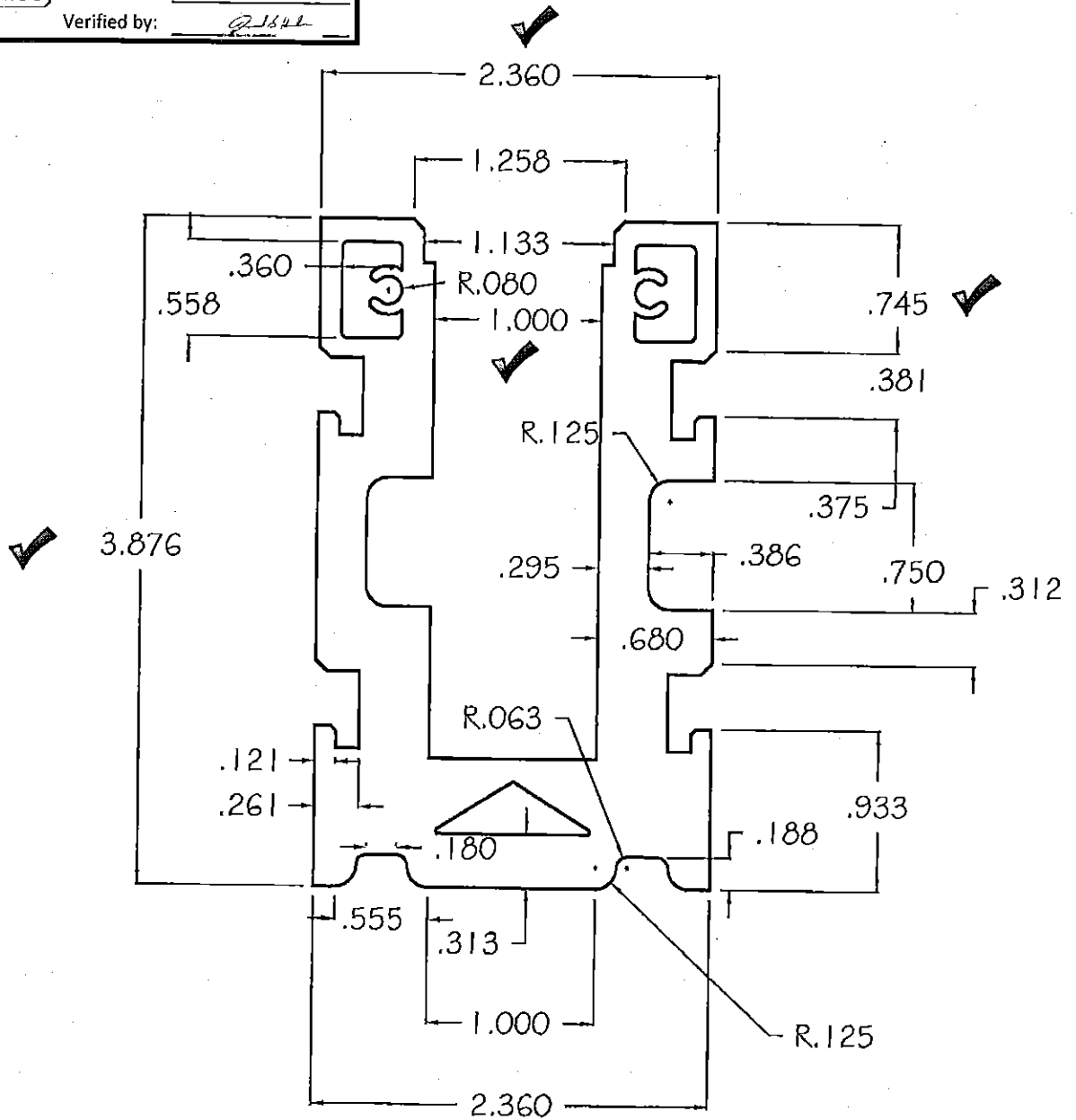
ALL UNMARK CORNER ARE 0.010

REVISION	CUSTOMER:			 <b>PRL ALUMINUM INC.</b> 14760 DON JULIAN RD. INDUSTRY CA, 91746 TEL. (877) 775-2586 PRL-ALUM. FAX (877) 274-8800
	Revised as of 3/14/16			
MAT'L	6063-T5	HOLES	* CRITICAL DIM.	
AREA	0.435	BACKER	⊗ SPECIAL TOOL	
WT. / FT	0.522	BOLSTER	DRAWN: AJ	
PERI.	13.43	W/P	DATE: 3/14/16	
FACTOR	26.37	EXT. RATIO	PART NAME:	
C.C.D.	CLASS Solid	SCALE 1:1	PART #	

UNLESS OTHERWISE SPECIFIED STANDAR ALUMINUM ASSOCIATION TOLERANCES APPLY

DIE NO. 2493

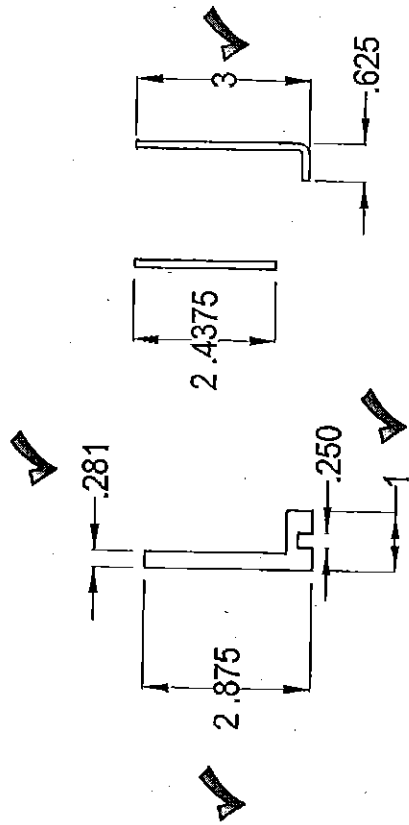
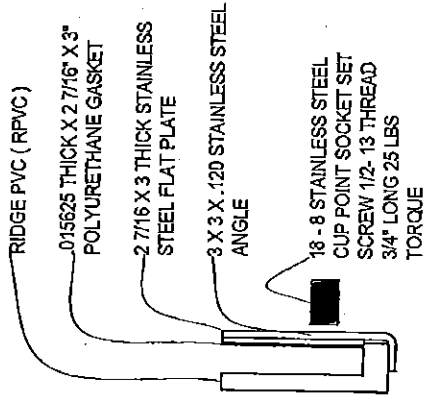
Report #: G0616.02-303-44  
 Date: 04/27/17  
 Verified by: *QJHL*



UNLESS OTHER WISE NOTED TYP 0.70 WALL

ALL UNMARK CORNER ARE 0.010

REVISION	CUSTOMER:		<b>PRL</b> ALUMINUM INC. 14760 DON JULIAN RD. INDUSTRY CA. 91746 TEL. (877) 775-2586 PRL-ALUM FAX (877) 274-8800
	Revised as of 3/14/16		
MAT'L	6063-T5	HOLES	* CRITICAL DIM.
AREA	4.38	BACKER	⊗ SPECIAL TOOL
WT. / FT	5.26	BOLSTER	DRAWN: AJ
PERI.	30.42	W/P	DATE: 3/14/16
FACTOR	5.78	EXT. RATIO	PART NAME:
C.C.D.	CLASS Hollow	SCALE 1:1	PART #



DRYSET  
PRESSURE PAD

FOR: TESTING

JOB/PO: \_\_\_\_\_

GLASS  
SYSTEMS  
INC.



**PRL**

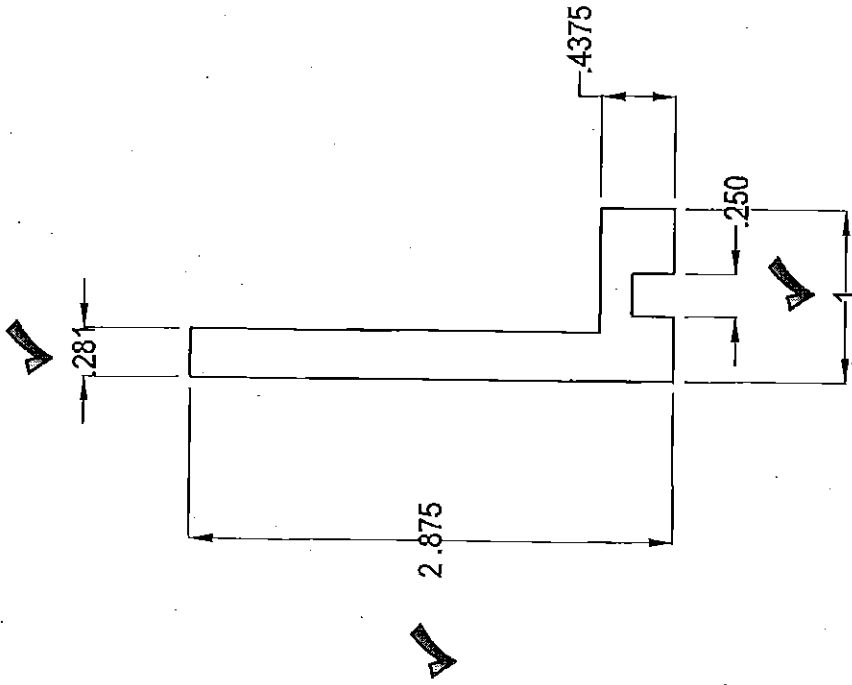


LAYOUT BY B

PH (626)961-5890

FX (626)369-3866

PAGE 1 OF



MILL FINISH MATERIAL NYLON 6/6

DRYSET  
PRESSURE PAD

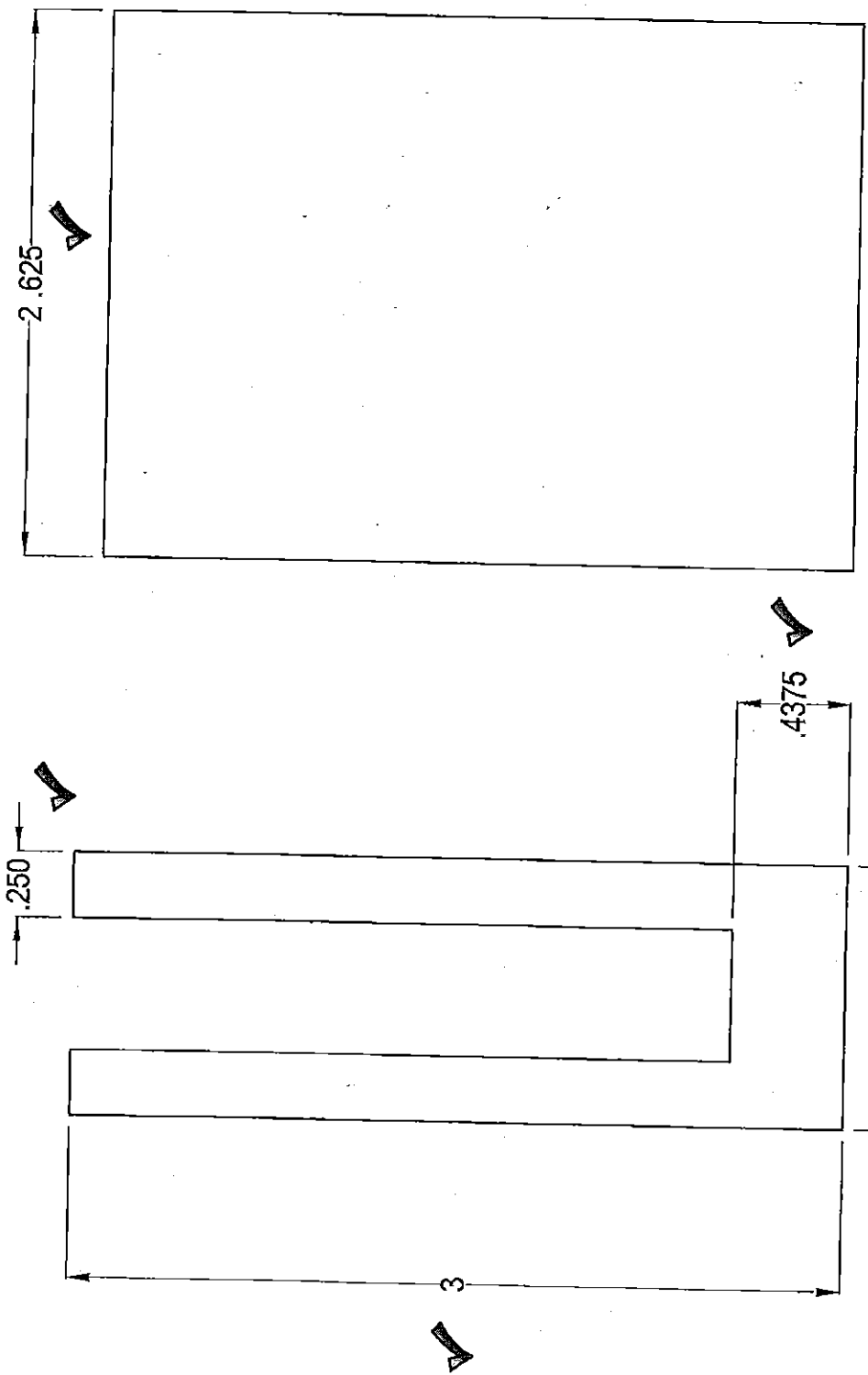
FOR: TESTING  
JOB/PO: \_\_\_\_\_



GLASS  
SYSTEMS  
INC.

PH (626)961-5890  
FX (626)369-3866

LAYOUT BY B  
PAGE 2 OF



DRY SET ALIGNMENT CHANNEL

MILL FINISH MATERIAL NYLON 6/6

FOR: TESTING  
 JOB/PO: \_\_\_\_\_



GLASS SYSTEMS INC.

PH (626)961-5890  
 FX (626)369-3866

LAYOUT BY B  
 PAGE 3 OF