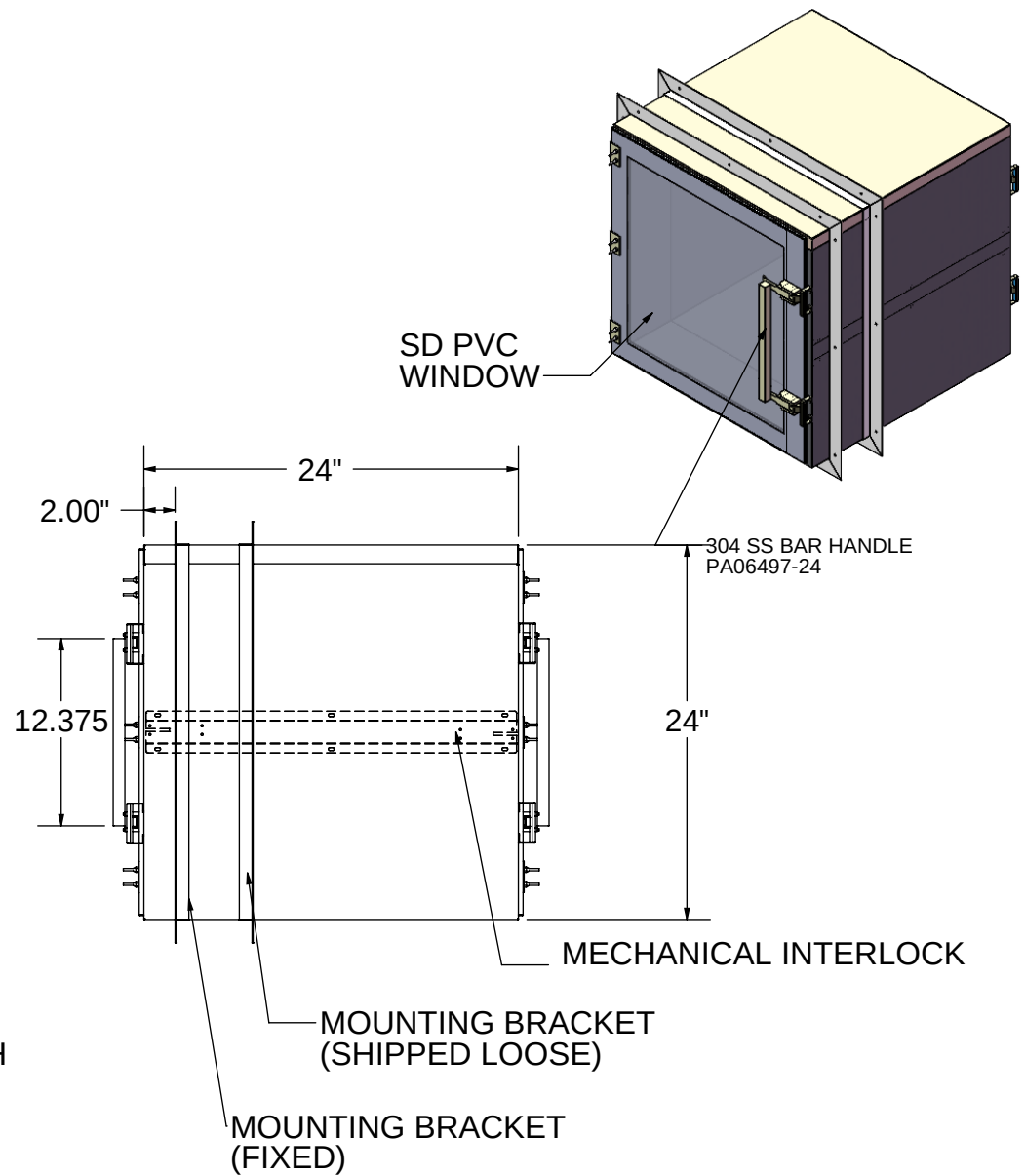
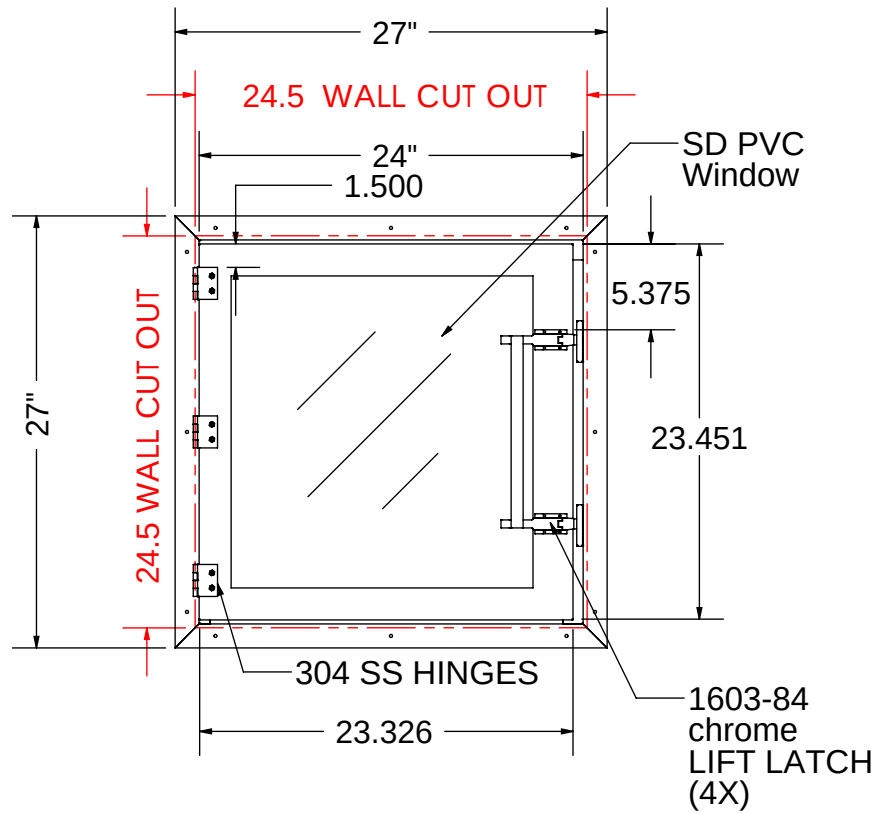
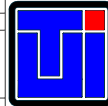
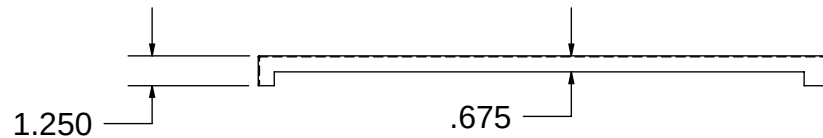
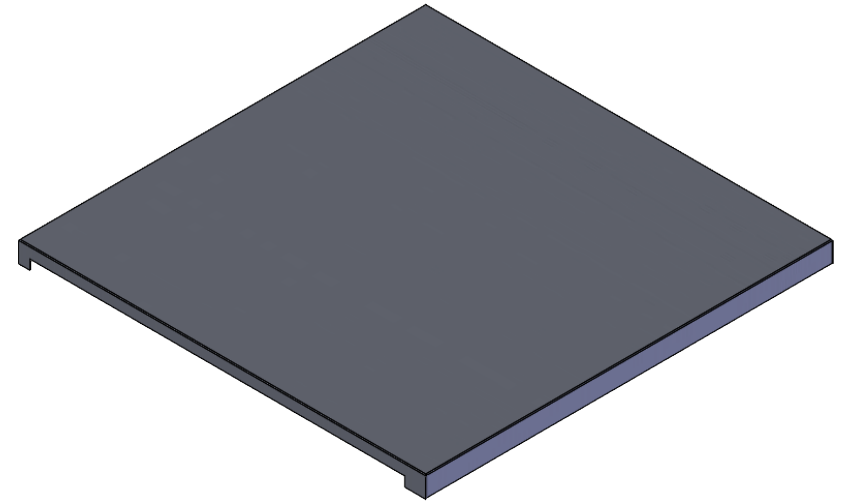




UHYLVLRQV				PDWHULD01VSHF1		ILQVKTVSHF1		XQOHVVTIRKHUZI VHTVSHF1IHG01GLPHQVLRQV1DUHTIQTUQFKHV				 Sdqq` Tmhudqr`k Oqnoqids`qx & Brnneicdnsh`k i` lghk dfgss gsrqdcx SDQ08 THRUHQRGJk Crbknrtqg nq Bnoximf Oqnglatdc	WLWOH	
UY`	GHVFULSWLRQ	GDWH	E \	6371VV		WROHUDQFHVIRQ=		1[[GHFLPD0V1~136 [[«~ 4«						
QF	IQWLDO1UHOHDVH	6 8 53	MU			1[[GHFLPD0V1~1343 [2[1~ 4297								
						VLJQDWXUHV		GDWH						
						LVVXHG1E\= MXDQTU		6 8 83						
						UHT1`=								
												1992-14D		
												VFD0H VKHHW 4 RI 1		

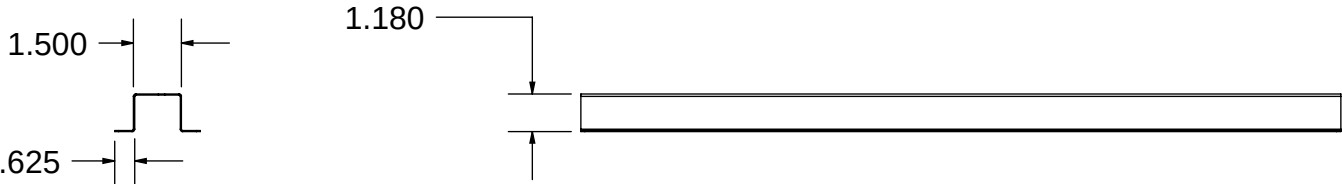
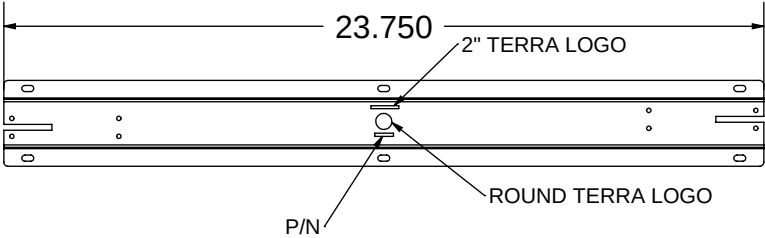
GZ JîQrI	VKHHWÎ P HWD0
IROGHUÏ' GUDZIQJ'I VKHHWÎ' SURJJI'	SURJUDP'I I I I I I I I I I I R I I I
041/1992-14D-S01-O002	
PDW:O	4; î JD î 637VV î 5SYF
V2V	29.000 X 29.000
S2V	26.340 X 26.240
EU	4265
VE	13;8 î C î <3 «
P2S	
QRWHV	ODVHU



				XQH0VTVIRKHJZUVH1VSHF1IHG1IG:PHQVRQV1DUH1:Q1:QFKHV				SDqq`</div><div>Tmhudqr`k Opazoids`qx&Beneledcns`k (llk`efqfgr`gdqddq`ax szooq`ThaudeRat` CriblenTeg`neq`Bnoevet`Ognaglasde`		WJWHV SDVW WKURXJK1FKDPEHU 6371VV01ZD001PRXQWU 57&Z1{157&G1{157&K			
OWU	GHVFULSWLRQ		GDWH	DSSG	FRQILJ		GHVFULSWLRQ			1{[GHFLPD0V1~136 [«~ 4«			
QF	LQWLD01UHOHDVH		45 55 4:	WU	PDWHULD01VSHF1		1LQVK1VSHF1			1{[[GHFLPD0V1~1343 [2{1~ 42.97			
◻					6371VV					VLJQDWXUHV GDWH GUDZQ= MXDQ1U 52<25856			
									HQU=				
									OH1W1DDV1 XVHG1ROVFD0H 1 1 VKHHW 6 R1.2				

VKHHWî PHWD0	
FOLDER #	DRAWING #
PROGRAM #	SHEET #
	PROG. #
	PUNCH ONLY
073/6705-52A COMBO-O0001	
MAT'L	20 GA 304SS 1 PVC
S/S	24.750 X 9.000
P/S	23.750 X 4.850
BR	1/32
SB	0.070 @ 90°
M/P	
NOTES	COMBO

PA05642-24-B



UHY:VLRQV				PDWHULD01VSHF1		I:QLVK1VSHF1		XQOHVV1RWKHU2LVH1VSHF11HG01GLPHQVLRQV1DUHT1Q1UQFKHV		Sdqq` Tmhudqr`k	WLWOH		
UY`	GHVFULSLRQ	GDWH	E\	637VV				WROHUDQFHVRQ=			SDVV WKURXJK1FKDPEHU		
QF	LQWLD01UHOHDVH	45 55 4:	MU					1[[GHFLPD0V1~ 136 [«~ 4«			6371VV01ZD001PRXQWV		
								1[[[GHFLPD0V1~ 1343 [2[1~ 4297			57&Z1{157&G1{157&K		
								VLJQDWXUHV			GDWH		
								LVVXHGI\= MXDQTU			52<25356	Qnqogds`qx & Bnnelcdns1`k 1 1kK q1fgr qdrdydc ax SDQ0@ TMUDQR1k 1 Cirbkr tqd nq Bnoxt1 Qnglarsdc	
UHI11'=			1			1							
									D	4<<5 47G			
									VFD0H	1	1	VKHHW 8 RI 1	

VKHHWÎPHWDO FOLDER # DRAWING # SHEET # PROGRAM # XXXXXXXXXX-XXXXXXX-X-XXXXX PROG. # PUNCH ONLY	
112/1992-14D-S06	
MAT'L	18GA 304SS 1PVC
S/S	25.000 X 28.000
P/S	23.805 X 23.930
BR	1/32
SB	0.085 @ 90Ã
M/P	
NOTES	COMBO

LEFT DOOR SHOWN,
(FOR RIGHT ROTATE 180°)

GRAIN DIRECTION

— LOGO

FRONT PANEL
SD PVC 4mm

23.191

23.316

Technical drawing of the rear panel. The drawing shows a rectangular panel with the text "REAR PANEL" and "SD PVC 3mm" centered on it. Dimension lines indicate a width of 19.625 and a height of 20.250.

[illegible]

-TU11047: ADDED 2" LOGO TO DOORS PER ECR - CHRISTIAN GLASS 2/9/2023

				XQHVVTRWKHUZIVSHF11HG01GLPHQVRQV1DUHT1Q1UQFKHV				 Sdqq` Tmhudqr`k		WLVQH		SDVV WKURXJK1FKDPEHU 6371VV01ZD001PRXQWV 57&Z1{157&G1{157&K	
OWU	GHVFULSWLRQ	GDWH	E\	WROHUDQFHV1RO=									
QF	!QWLDO1UHODVH	< 45 4:	Mt	FRQILJ	GHVFULSWLRQ	1[[GHFLPD0V1~136	[«~ 4«						
	DGGHG15&10RJRIWR1GRRU	52<25356	FJ	PDWHULDO1VSHF1	11QVVK1VSHF1	1[[[GHFLPD0V1~1343	[2[1~ 4297						
				SYF		VLJQDWXUHV		GDWH	D		4<<5 47G		
						GUDZQ=	MXDQ1U	52<25356					
						HQJU=							
				Qopozds`qx & Brnethdno1`k @k d1fgr d1rldsd1 ax SDQ1 TmUDQRK C1rkn1rtd1 nq Brno1f` Q1rg11sd1				QH[W1DVV\	XVHG1RQ\	VFD0H 1	1	VKHHW	: RI 1