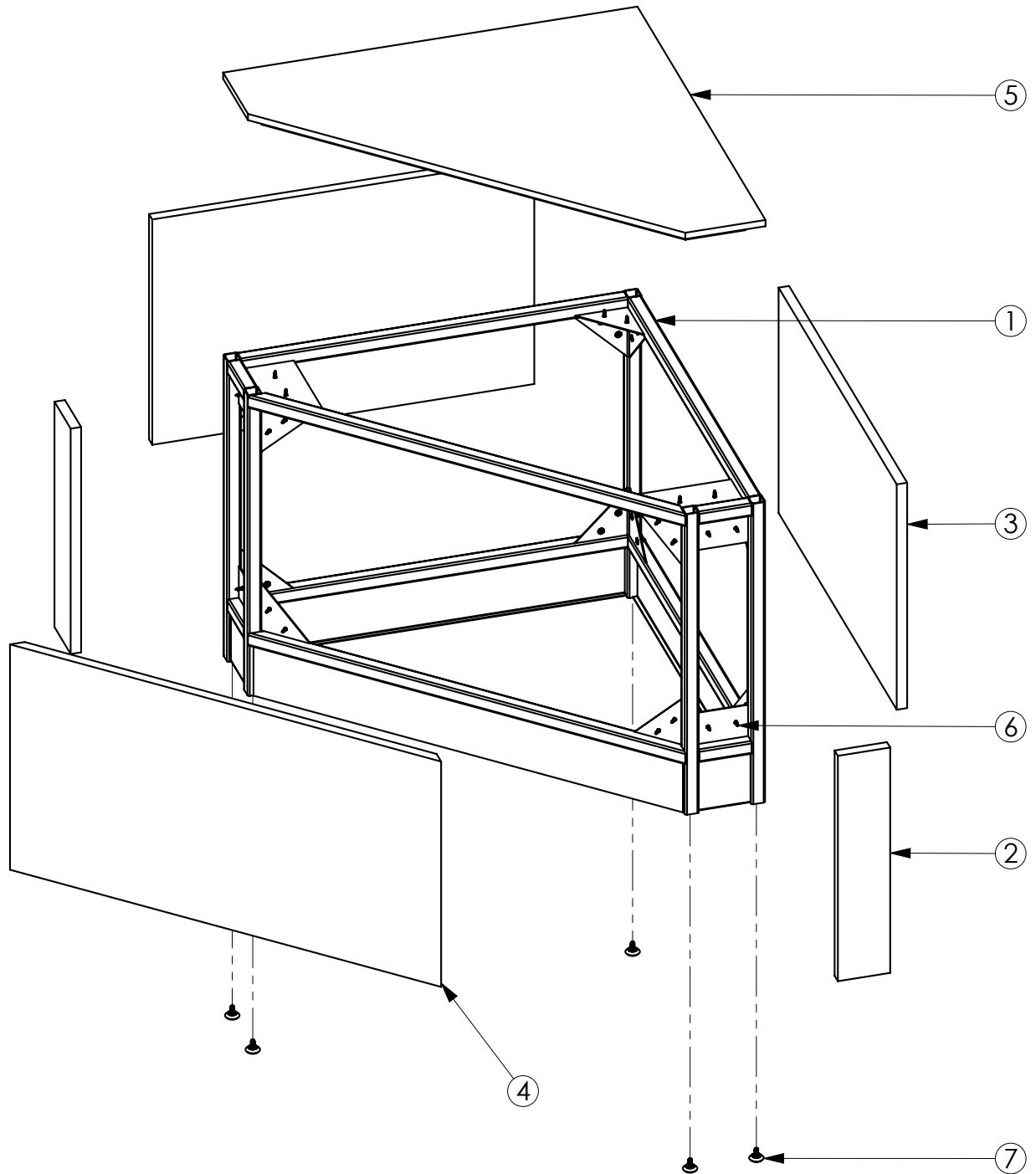
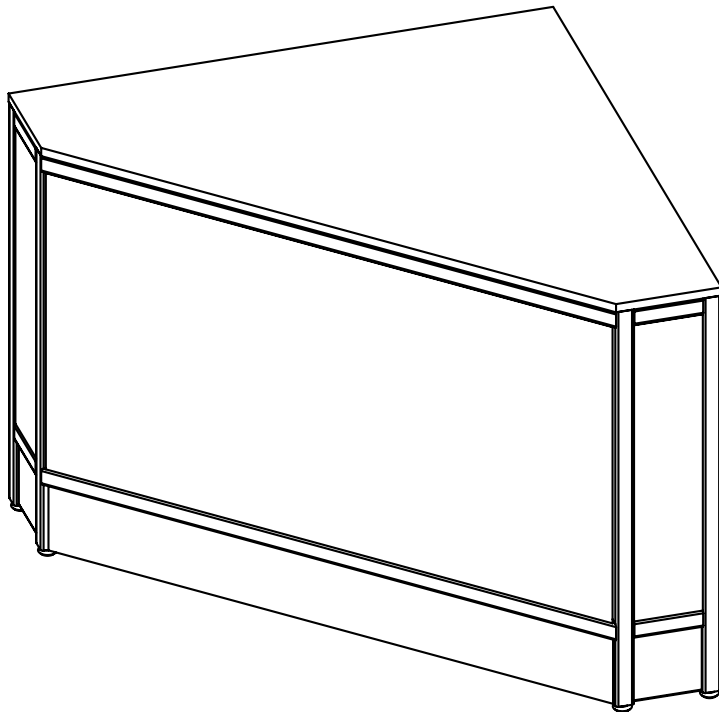


Material: See Table	Cheese Space Wedge Fixture		Parent Job # 7508
Finish: -	Description:		Prepared for S
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: ± 0.25° THREE PLACE DECIMAL ± 0.031"		Part No. Wedge Fixture ASM	Date Created 1/21/2020
		Drawn By: JC	
		Sheet Number & Name:	1 of 3 Overview



Material: See Table	Cheese Space Wedge Fixture		Parent Job # 7508
Finish: -	Description:		Prepared For S
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: $\pm 0.25^\circ$ THREE PLACE DECIMAL $\pm 0.031"$		Part No. Wedge Fixture ASM	Date Created 1/21/2020
		Drawn By: JC	Revision -
		Sheet Number & Name: 2 of 3 Exploded View	

- BOM Table								
ITEM NO.	PART NUMBER	Common Part No.	PART DESCRIPTION	Parent Job#	QTY.	PART SUBCOMPONENTS [As appear on Weldment Cut List]	LENGTH (use for Ref. only)	Finish
1	Metal Frame	999306		7508	1			
					313.458	TUBE 1.00x1.00x16 GA WALL		
					-	16 GA CRS		
					-	14 GA CRS		
					5.000	0.25-20 Sq TWI 18-16 GA		
2	Side Panel	-		7508	2			
					1.000	0.750" Plywood		
3	Back Panel	-		7508	2			
					1.000	0.750" Plywood		
4	Front Panel	-		7508	1			
					1.000	0.750" Plywood		
5	Top Panel	-		7508	1			
					1.000	0.500" Corian		
					1.000	0.750" Plywood		
6	#10 x 0.625 PTH BP SMS - GPH ZP	998471	Phillips Truss Head Blunt Point - Grey Paint Head ZP		38			
7	1.125 x 0.25-20 x 0.5 Glide - BK	998099	1.125 Dia 0.25-20 x 0.5 Glide Superior 6739-60		5			



Material: See Table	Cheese Space Wedge Fixture		Parent Job # 7508
Finish: -	Description:		Prepared For S
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: $\pm 0.25^\circ$ THREE PLACE DECIMAL $\pm 0.031"$		Part No. Wedge Fixture ASM	Date Created 1/21/2020
		Sheet Number & Name:	3 of 3 BOM
			Revision -