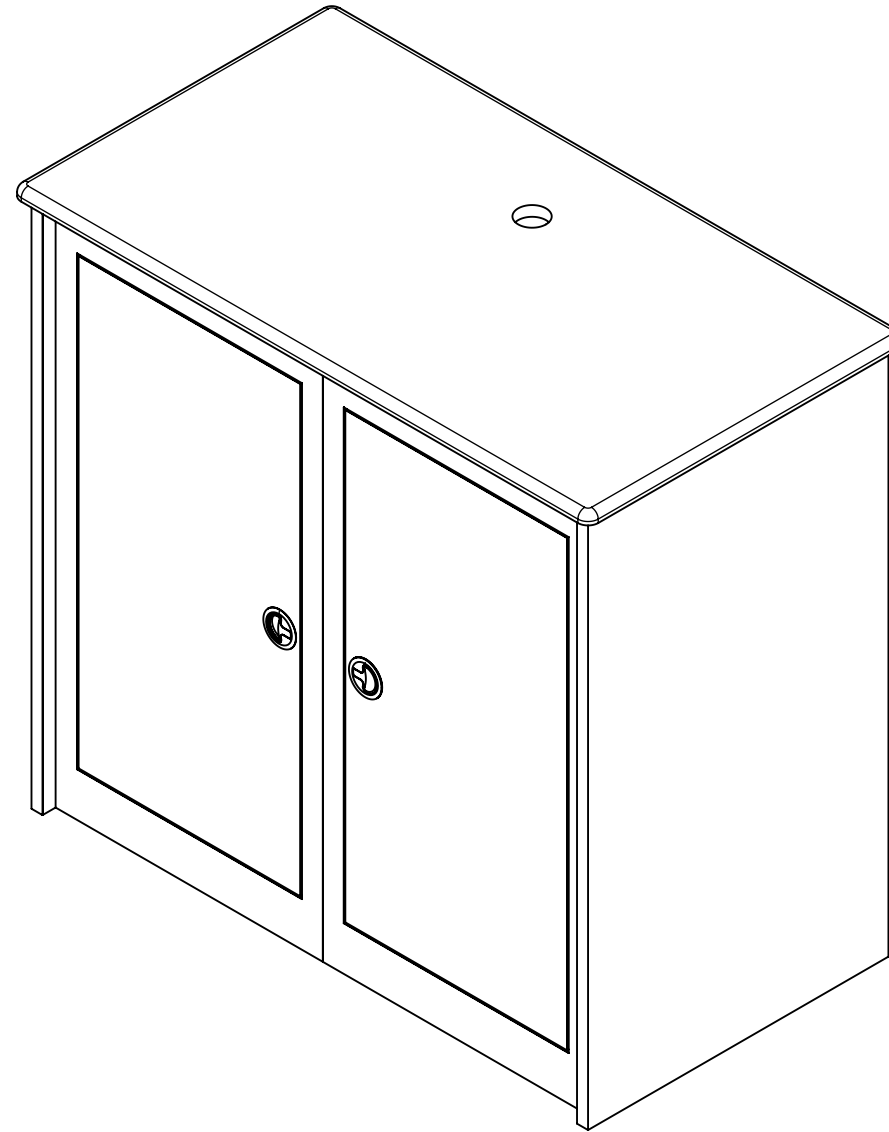


PG#	NAME
1	COVER
2	LIGHTBOX ASSEMBLY
3	COUNTER ASSEMBLY 1
4	COUNTER ASSEMBLY 2
5	COUNTER ASSEMBLY 3

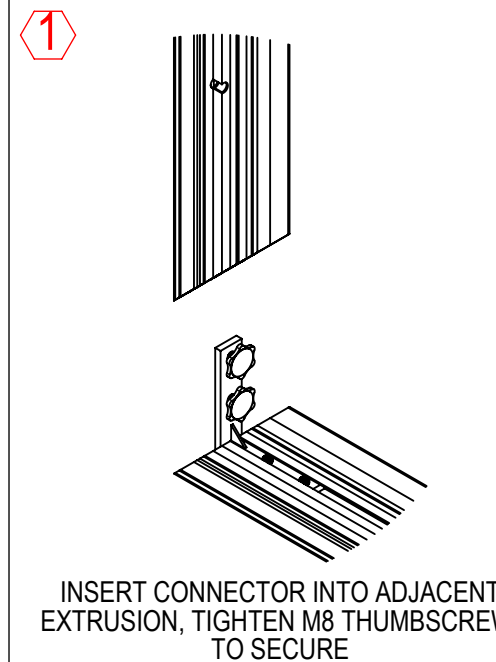
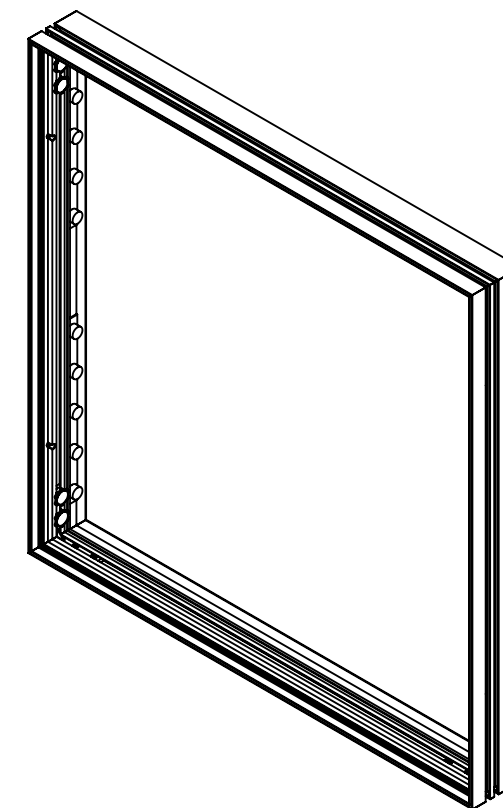
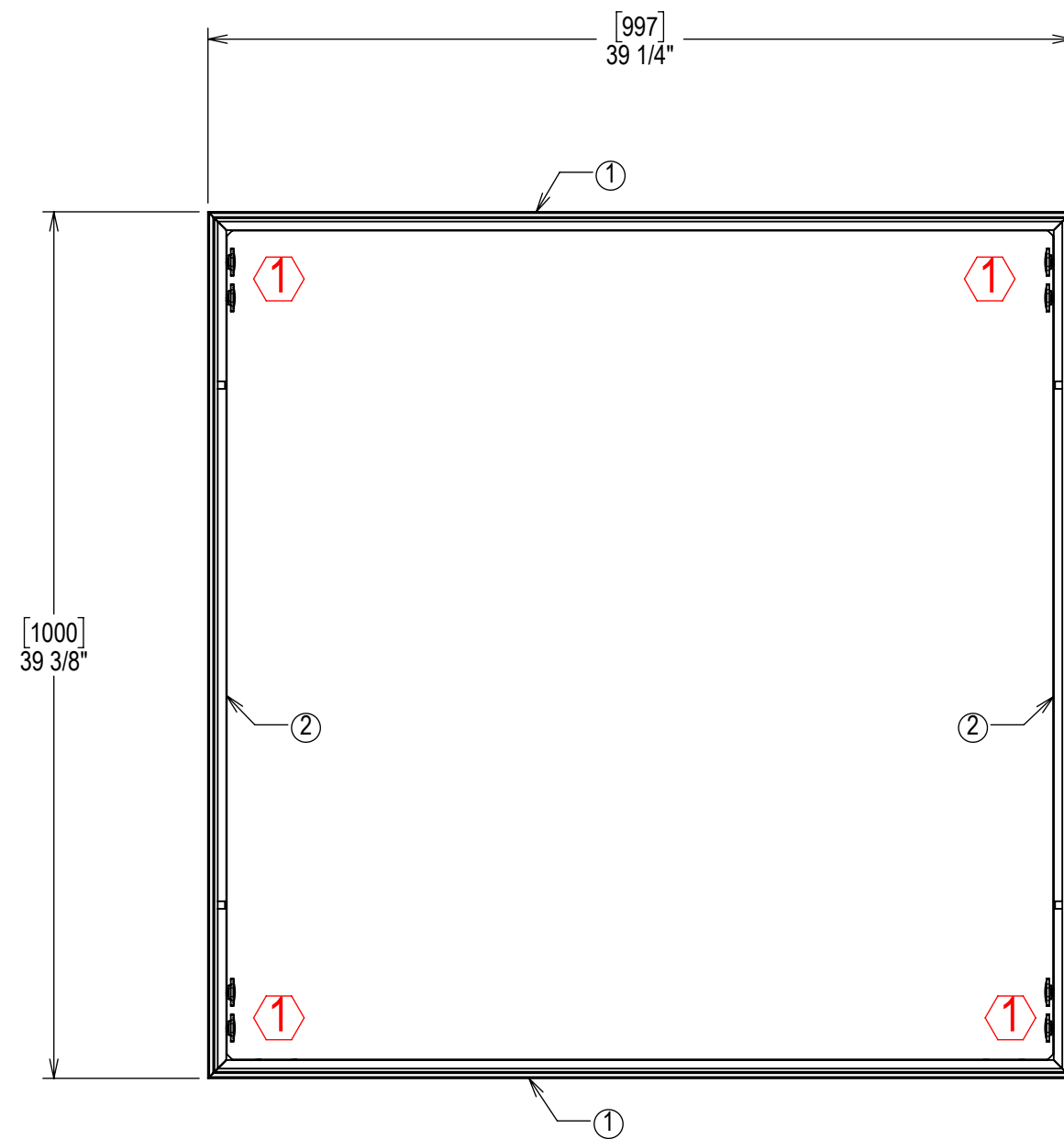


SETUP INS

STATUS: _____ ACTIVE DATE: _____ CHECKED BY: _____

*	COVER	DESCRIPTION COUNTER ASSEMBLY
*		CLIENT STANDARD
		PROJECT
		TOLERANCES UNLESS OTHERWISE NOTED
		SALES
		±.031 LINEAR
		±.5° ANGULAR
		DRAWN
		PAGE 1 OF 5

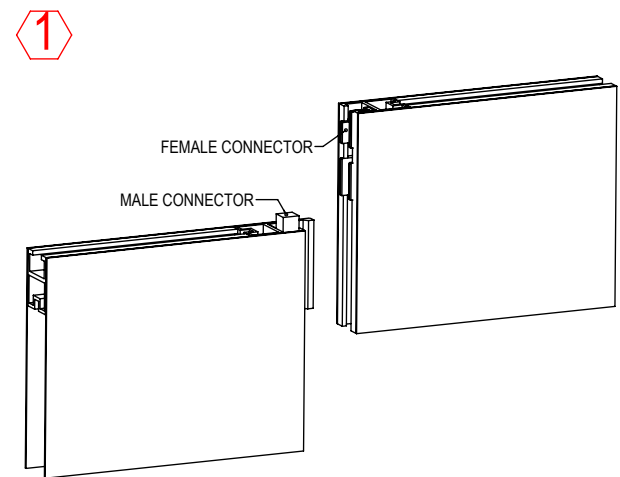
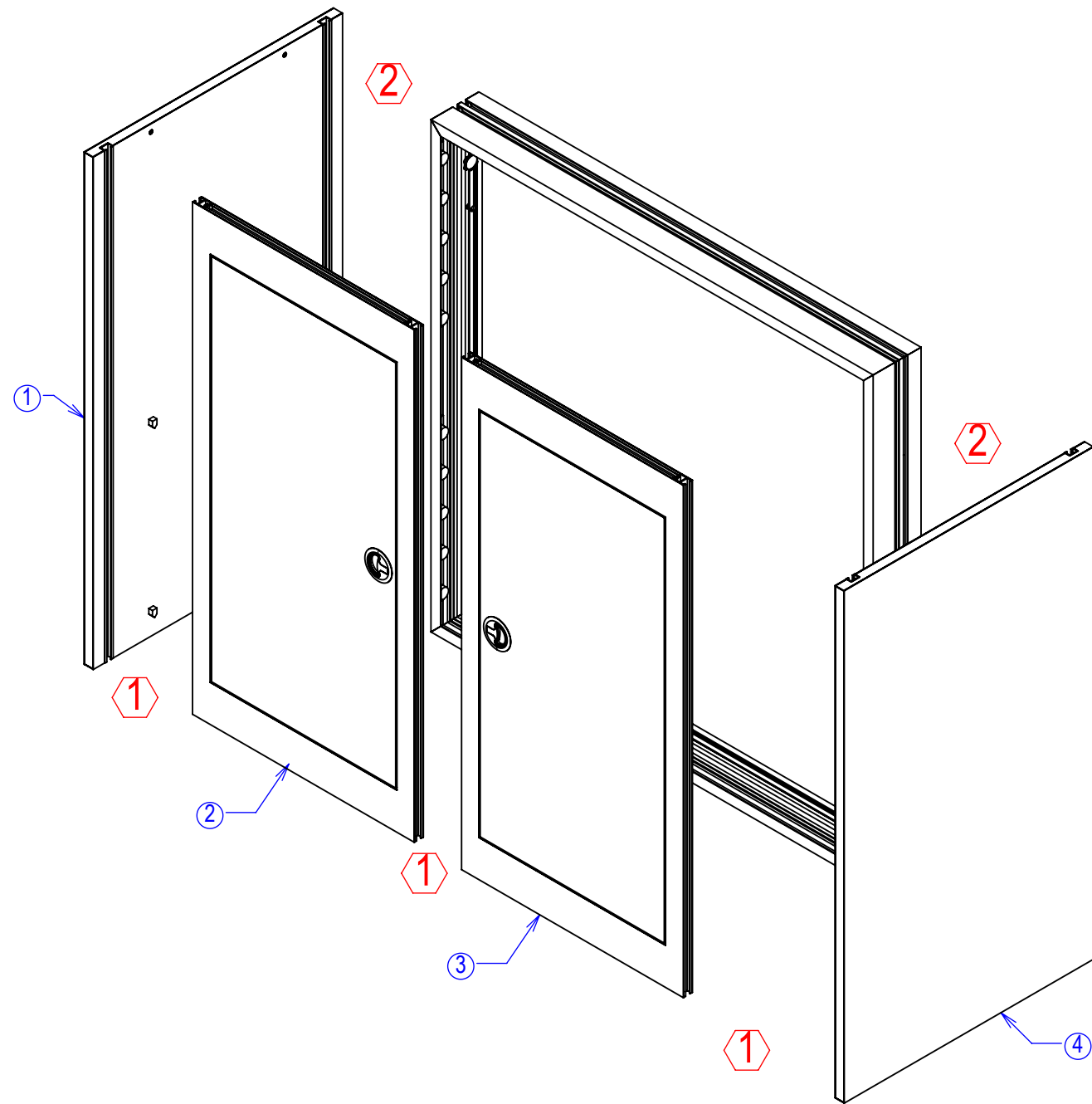
001	INITIAL RELEASE		AG
REV	DESCRIPTION	DATE	BY



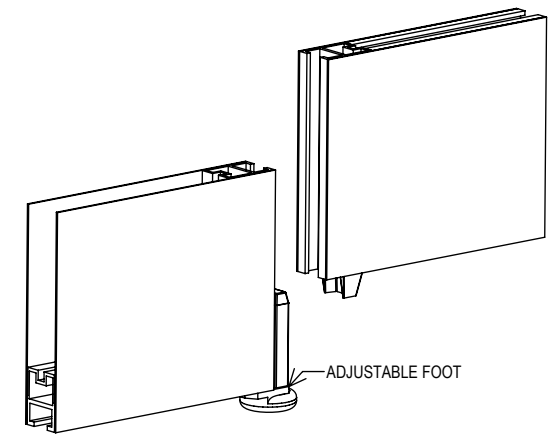
SETUP INS

QTY: 1		LIGHTBOX ASSEMBLY		DESCRIPTION COUNTER ASSEMBLY	
ASSEMBLE AS SHOWN [NOMADIC ASSEMBLY]				CLIENT	STANDARD
		TOLERANCES UNLESS OTHERWISE NOTED		PROJECT	
		±.031 LINEAR		SALES	
		±.5° ANGULAR		DRAWN	
				PAGE 2 OF 5	

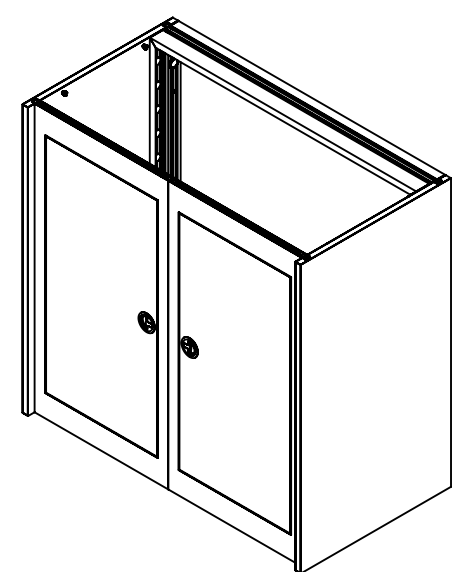
001	INITIAL RELEASE		AG
REV	DESCRIPTION	DATE	BY



PLATINUM PANEL ASSEMBLY
 ALL PANELS HAVE MALE AND FEMALE CONNECTORS. THE MALE CONNECTORS SHOULD ALWAYS BE ON YOUR RIGHT WHEN FACING THE FRONT OF THE DISPLAY UNLESS OTHERWISE NOTED.



THE BOTTOM OF THE PANELS HAVE ADJUSTABLE FEET THAT ALLOW YOU TO LEVEL THE DISPLAY ON AN UNEVEN FLOOR. NOTE: YOU SHOULD ASSEMBLY THE ENTIRE BASE LEVEL BEFORE ADJUSTING THE FEET. ADJUST THE FEET USING THE PROVIDED WRENCH



2

1. Cam Connector in initial position. (Disengaged)

2. Push in cam connector spring.

3. Rotate Clockwise to orient lock mechanism.

4. Flip down to engage lock.

The Quick Cam Connectors provide a fast and easy way to securely fix panels together, all without the use of hand tools. The connectors are designed to attach to Nomadic's extrusion systems.

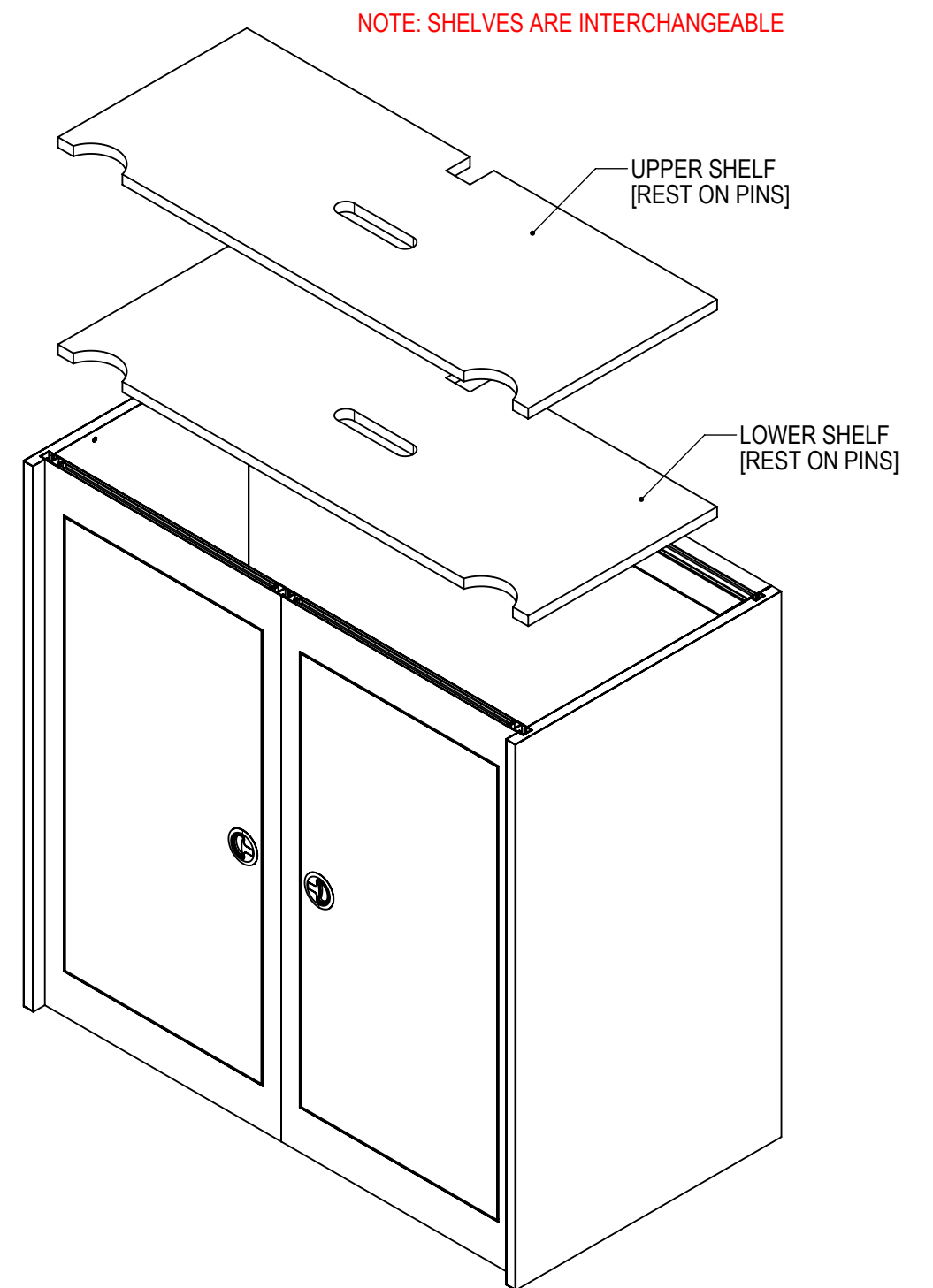
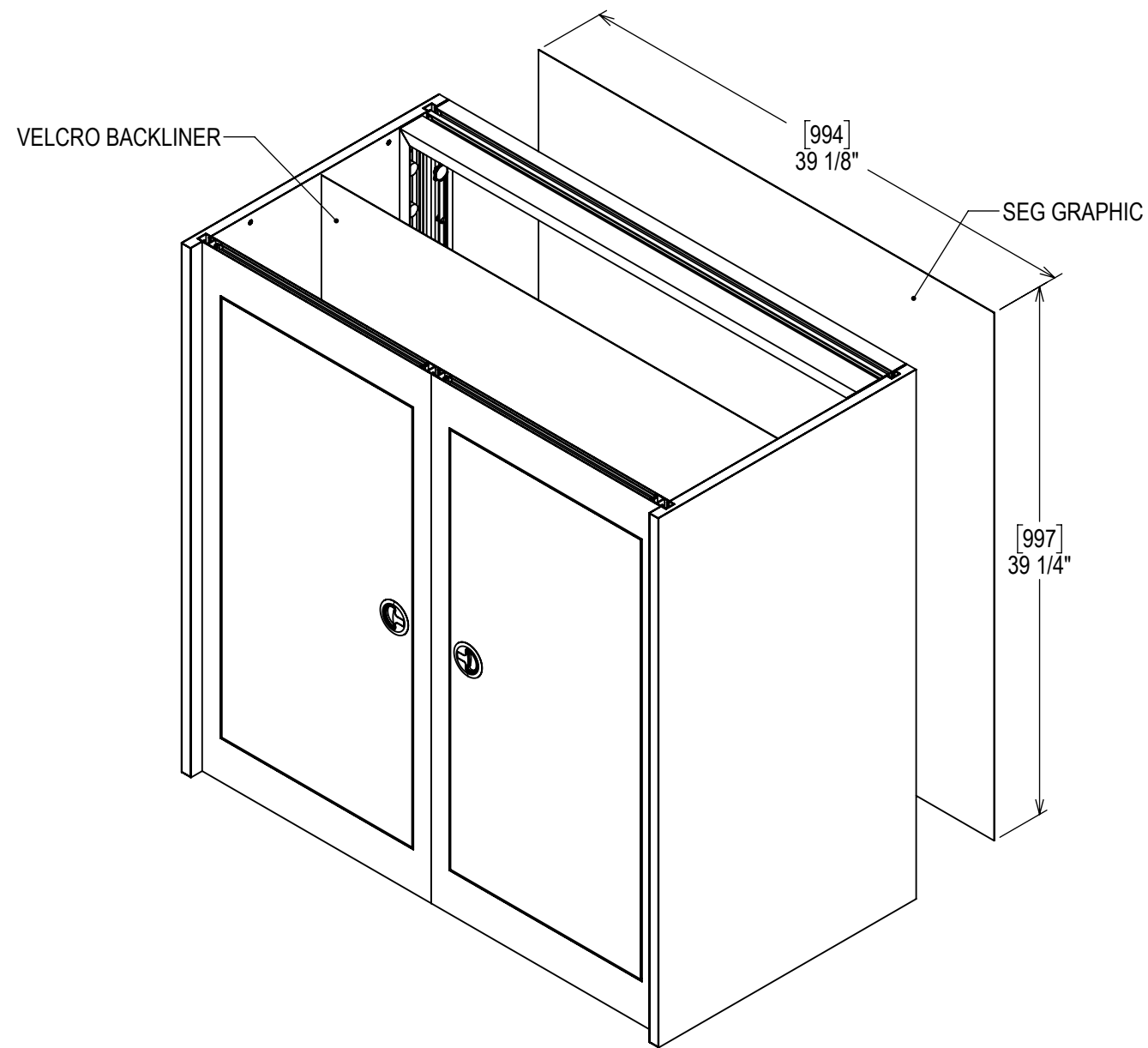
5. Cam Connector in locked position (Engaged)

SETUP INS

STATUS: ACTIVE DATE: _____ CHECKED BY: _____

001	INITIAL RELEASE		AG
REV	DESCRIPTION	DATE	BY

*	COUNTER ASSEMBLY 1	DESCRIPTION COUNTER ASSEMBLY	
*		CLIENT STANDARD	PROJECT
		TOLERANCES UNLESS OTHERWISE NOTED	SALES
		±.031 LINEAR	DRAWN
		±.5° ANGULAR	PAGE 3 OF 5

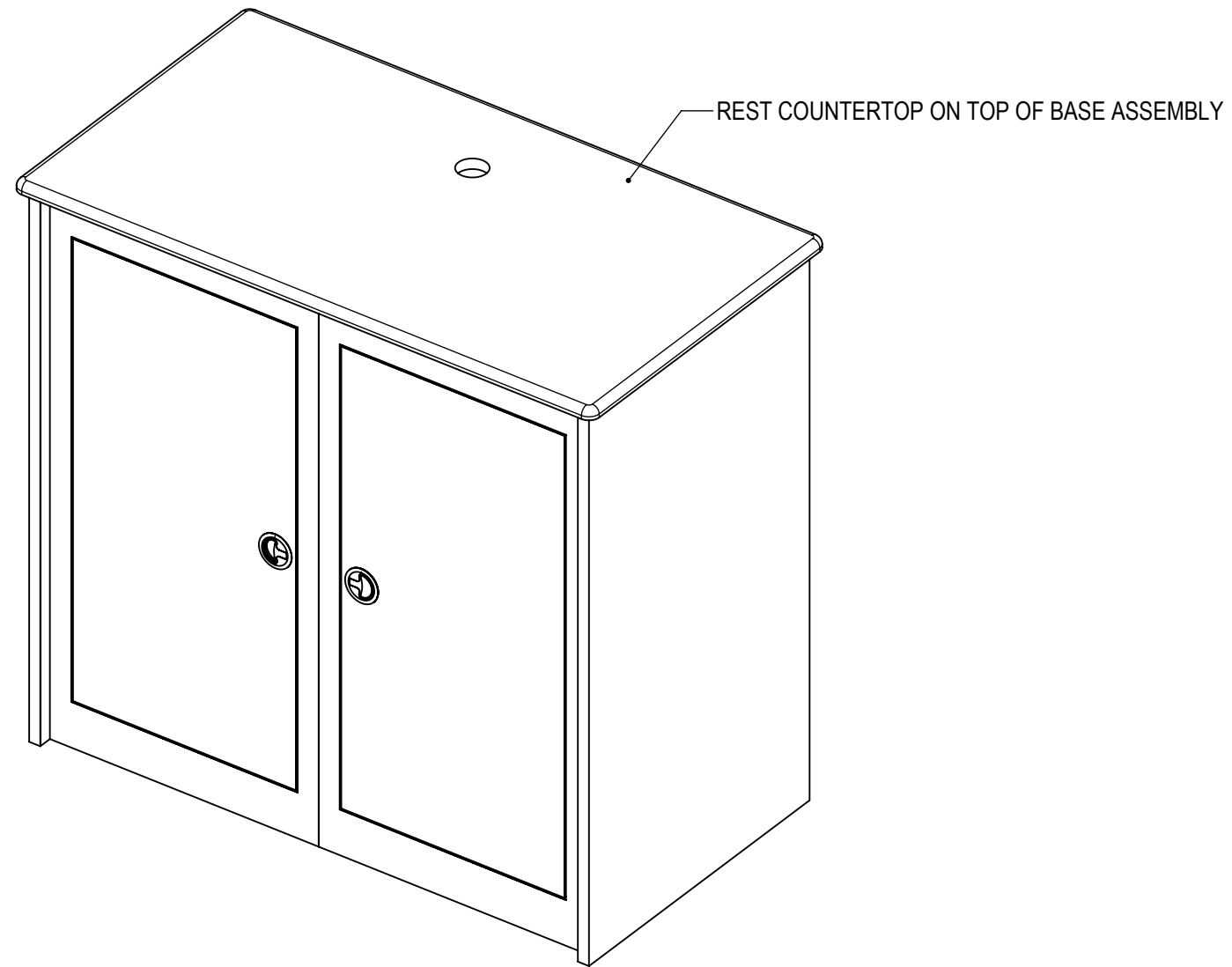


SETUP INS

STATUS: ACTIVE DATE: _____ CHECKED BY: _____

001	INITIAL RELEASE		AG
REV	DESCRIPTION	DATE	BY

*	COUNTER ASSEMBLY 2	DESCRIPTION	
*		CLIENT STANDARD	PROJECT
		TOLERANCES UNLESS OTHERWISE NOTED	SALES
		±.031 LINEAR	DRAWN
		±.5° ANGULAR	PAGE 4 OF 5



SETUP INS

001	INITIAL RELEASE		AG
REV	DESCRIPTION	DATE	BY

*	COUNTER ASSEMBLY 3	DESCRIPTION COUNTER ASSEMBLY	
*		CLIENT STANDARD	PROJECT
		TOLERANCES UNLESS OTHERWISE NOTED	SALES
		±.031 LINEAR	DRAWN
		±.5° ANGULAR	PAGE 5 OF 5