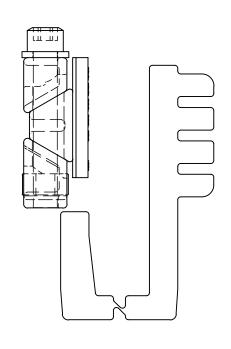
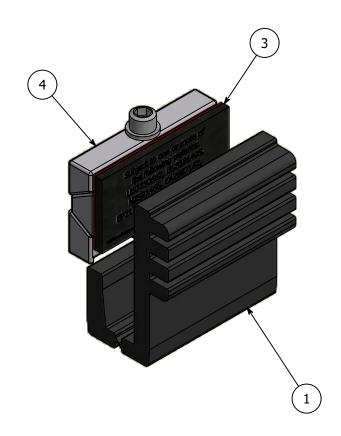
2

REVISION HISTORY							
REV	DESCRIPTION	DATE					
1	Initial Release	9/9/2015					
2	PGISO.160 WAS PGISO.250	2/5/2019					
3	Added Sheet 2, Mechanism details	3/18/2019					

PARTS LIST					
ITEM	QTY	PART NUMBER	DESCRIPTION		
1	1	PGISO50	Black Isolator, Plastic, Used with Panel Grip, 1/2" Glass		
2	1	N/A	Panel Grip Assembly, see sheet 2		
3	1	PGISO.160	Isolator HDPE, Black/PSA 3M 468MP One Side, .160 Inch		
			X 1.250 Inch X 2.500 Inch, Printed		

В





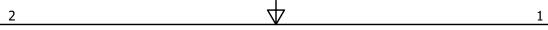
В

Α

TOLERANCE	CUT LENGTH:	FINISH:	DESCRIPTION: PanelGrip 2 for 1/2" Glass, Dry Mount Mechanism, with Black Isolator and Black Pad			
X.X= ± .060				MATERIAL DESC:		
	DEVELOPED LENGTH:	WEIGHT:	DATE:	REV:		
X.XXX= ± .010		0.30 lbmass	3/18/2019 DRAWN BY:	3	>>< IIIAGNER	
XX°= ± 1°	TOOL NUMBER:		K. Bauserman			
UNLESS OTHERWISE NOTED			PART NUMBER: PG2472S		COLLABORATIVE METAL WORKS	

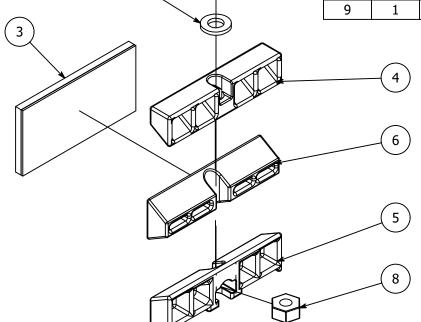
2

1



PANEL GRIP MECHANISM ASSEMBLY

	PARTS LIST					
ITEM	QTY	PART NUMBER	DESCRIPTION Isolator HDPE, Black/PSA 3M 468MP One Side, .160 Inch X			
3	1	PGISO.160				
			1.250 Inch X 2.500 Inch, Printed			
4	1	PG2T	PanelGrip, Zinc Aluminum, Cast, Top Block, .450" Thick, .57"			
	5 1 PG2B		High, 2.50" Long			
5			PG2B PanelGrip, Zinc Aluminum, Cast, Bottom Block, .450" Thick			
			.72" High, 2.50" Long			
6	1	PG2C	PanelGrip, Zinc Aluminum, Cast, Center Block, .450" Thick, .76"			
			High, 2.50" Long			
7	1	PG2LW	Washer Lock, 1/4-20, Stainless Steel			
8	1	PG2NUT	Nut, Stainless Steel, 1/4-20 FHN			
9 1 SHC3N2520-0163 SCREW SS 1/4-20 X .50 SOCKET H		SCREW SS 1/4-20 X .50 SOCKET HEAD CAP				



TOLERANCE	CUT LENGTH:	FINISH:	DESCRIPTION: PanelGrip 2 for 1/2" Glass, Dry Mount Mechanism, with Black Isolator and Black Pad			
X.X= ± .060				MATERIAL DESC:		
$X.XX = \pm .030$	DEVELOPED LENGTH:	WEIGHT:	DATE:	REV:		
X.XXX= ± .010		0.30 lbmass	3/18/2019 DRAWN BY:	3		
XX°= ± 1°	TOOL NUMBER:	4 -	K. Bauserman			
UNLESS OTHERWISE NOTED			PART NUMBER:)	COLLABORATIVE METAL WORKS	

