

STEM LENGTH WILL VARY. ORDER SEPARATELY MP-SW3/8 MAG ADJ TK ID USED WITH STEM 3/8" IP I.D. PH 3/8" IPS .625"-.635" O.D. 18 T.P.I Add Suffix WHT for White or Bk for Black

*38° SWIVEL

Data that is property of Pendant Systems which reserves all rights to it. Unauthorized use without authorization is prohibited.

Pendant Systems

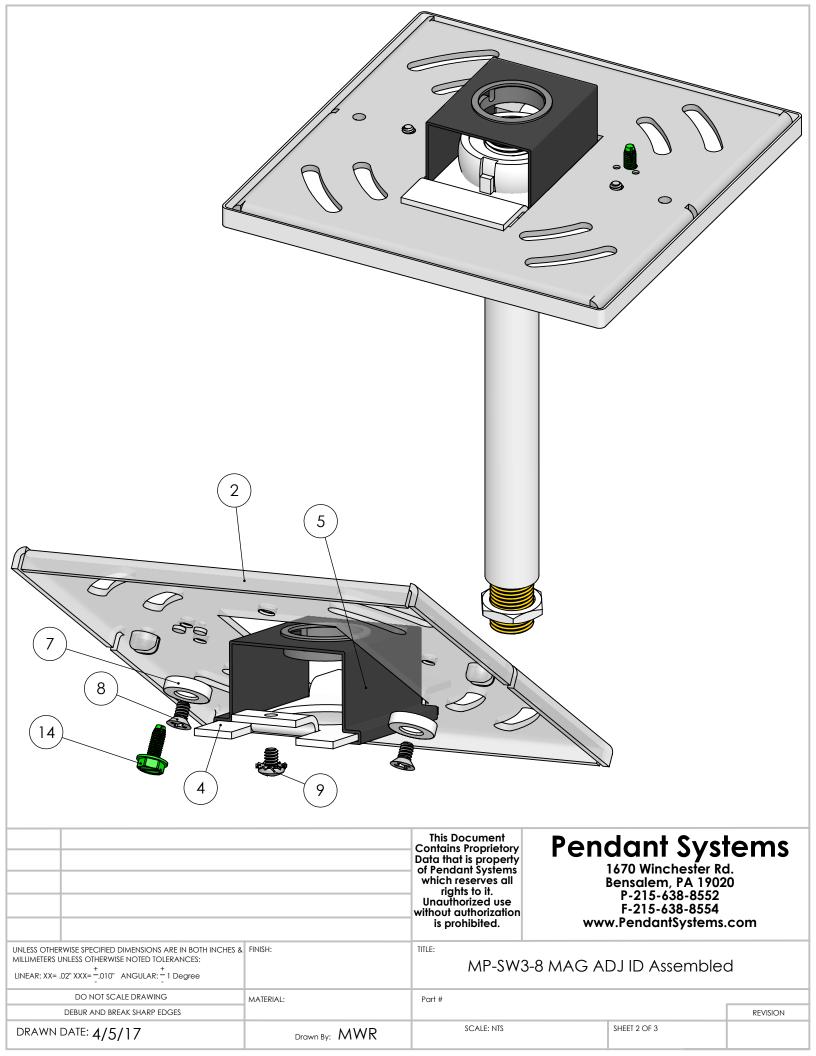
1670 Winchester Rd. Bensalem, PA 19020 P-215-638-8552 F-215-638-8554 www.PendantSystems.com

REVISION

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN BOTH INCHES & MILLIMETERS UNLESS OTHERWISE NOTED TOLERANCES: TITLE: MP-SW3-8 MAG ADJ TK ID

LINEAR: XX= .02" XXX= -.010" ANGULAR: + 1 Degree DO NOT SCALE DRAWING MATERIAL: Part # DEBUR AND BREAK SHARP EDGES

SCALE: NTS SHEET 1 OF 3 DRAWN DATE: 4/5/17 Drawn By: MWR



ITEM NO.	PART NUMBER	DESCRIPTION			
1	276B SQ	5" Canopy w/1.180" CH			
2	MP Crossbar	Crossbar 14 Gauge Zinc Plated Steel 4.8" L x 4.8" W x .075" Material Thickness. GS inserted			
3	#34ADJ	3/8" IP Slip Half Ball Bright Casting			
4	MP Plate HB	Monopoint Plate for Half Ball for MP Crossbar 2.82" L x 1.650" W x .075" Material Thickness Half Ball Opening for #35,#34 and #147 Tapped 8/32" Hole Zinc Plated Steel	1		
5	MP Swivel Clip	Mono Point Swivel Retaining Clip for MP-Plate HB Spring Steel			
6	#237	.875" Hole Bushing .945" W x.750" I.D. x .250" H .063" Max Panel Thickness			
7	Magnet	#6 & #8 Magnet			
8	271	6/32" x 1/4" L Flat Head Philips Machine Screw			
9	183	8/32" x 1/4" Philip Head Ext Sems Steel Zinc Screw			
10	#ADJ-SS	1/4" -20 Short (.350" Long) Socket Set Screw w/.125" DIA Point & 1/8" Allen Hex Head Pin for ADJ Series Half Balls	1		
11	#SSS	1/4" -20 Socket Set Screw w/.125 DIA &1/8" Allen Hex Head Pin for ADJ Series Half Balls			
12	49-1	1/4" IP Nipple 1" L			
13	#25	1/4" IP x 11/16 O.D. x 1/8" Thick Zinc Plated	1		
14	#32	8/32 Green Ground Screw	1		
15	ADJ Tool Kit	Drill Bit 1/8" & Allen Wrench 1/8"			

				ndant Systems 1670 Winchester Rd. Bensalem, PA 19020 P-215-638-8552 F-215-638-8554 vww.PendantSystems.com		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN BOTH INCHES & FINISH: MILLIMETERS UNLESS OTHERWISE NOTED TOLERANCES: LINEAR: XX= .02" XXX= .010" ANGULAR: 1 Degree		Bill of Materials				
DO NOT SCALE DRAWING	MATERIAL:	Part #				
DEBUR AND BREAK SHARP EDGES					REVISION	
DRAWN DATE: 4/5/17	Drawn By: MWR	SCALE: NTS		SHEET 3 OF 3		