

POWER-POLE AVG-MP-0915 PV Extension Pulpit



# POWER-POLE AVG-MP-0915 PV Extension Pulpit Instructions

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**POWER-POLE AVG-MP-0915 PV Extension Pulpit**



## Product Information

### Specifications

- **Hardware Included:** Screws, Pulpit Plate, Rubber Washers, Stainless Steel Washers, Nylon Lock Nuts, Hex Head Bolts, Lock Washers

### FAQ

- **Q:** What should I do if I encounter difficulties during installation?
  - **A:** Contact our Customer Service Team at 1 + 813.689.9932 Option 2 for assistance.

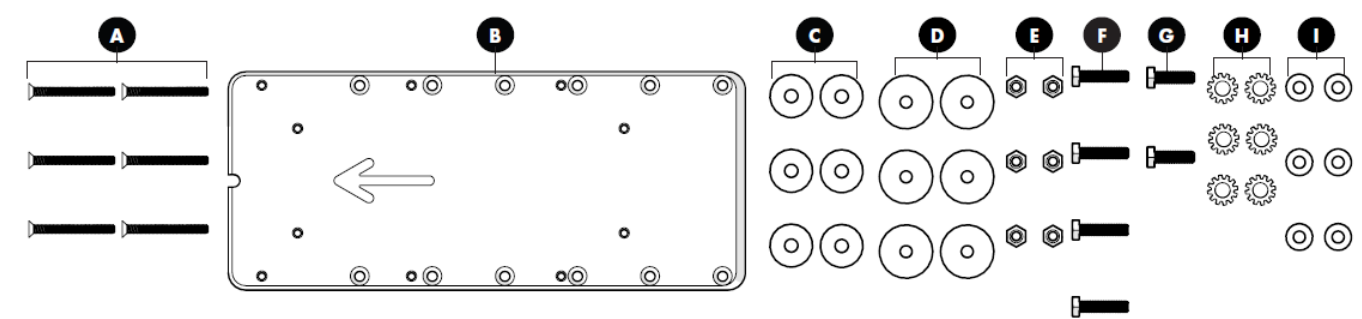
## TOOLS AND HARDWARE

### TOOLS:

- #2 Phillips Head Screwdriver
- #3 Phillips Head Screwdriver
- 7/16" Socket

- 7/16" Wrench
- Ratchet
- Electric Drill
- 5-16" Drill Bit

**INCLUDED HARDWARE**

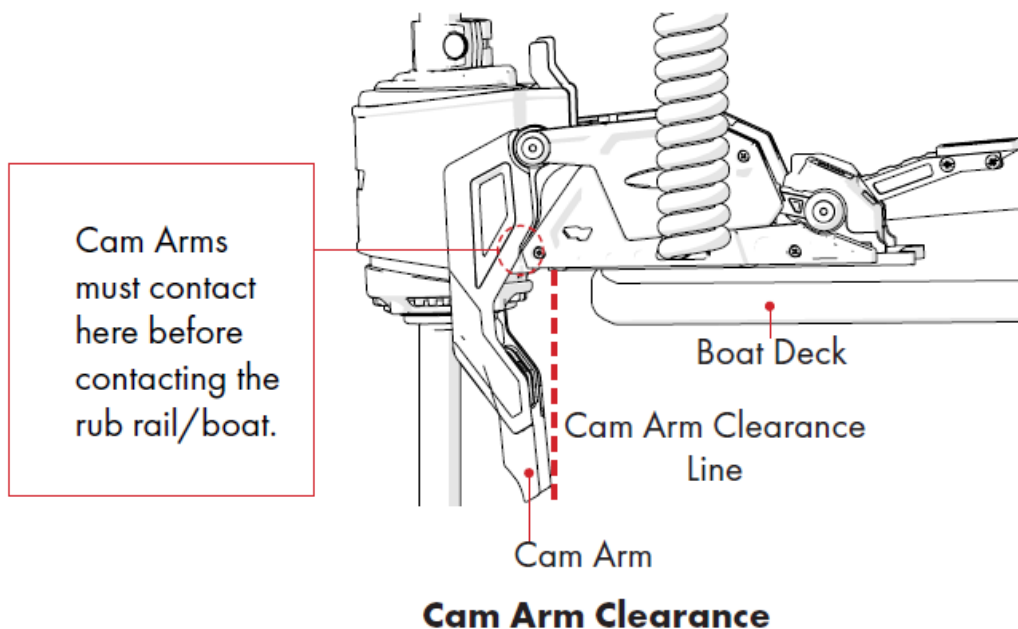


QTY.	LABEL	ITEM #	DESCRIPTION
6	A	AVG-MH-SC-0318	1/4"-20, Full Thread, 3", Stainless Flat-Head Phillips Drive Screw
1	B	AVG-MP-0936	Pulpit Plate, Short
6	C	AVG-MP-0915	Thick Rubber Washer
6	D	AVG-MH-WS-0306	1/4" Large Stainless Steel Flat Washer
6	E	nut-14-tall	1/4" Brass Tall Nylon Lock Nut
4	F	AVG-MH-BT-0320	1/4"-20, 1 1/8" Stainless Hex Head Bolt
2	G	AVG-MH-BT-0319	1/4"-20, 7/8" Stainless Hex Head Bolt
6	H	AVG-WASH-14-PP	1/4" Stainless Lock Washer
6	I	AVG-MH-WS-0321	1/4" Small Stainless Steel Flat Washer

**DETERMINE MOUNTING LOCATION**

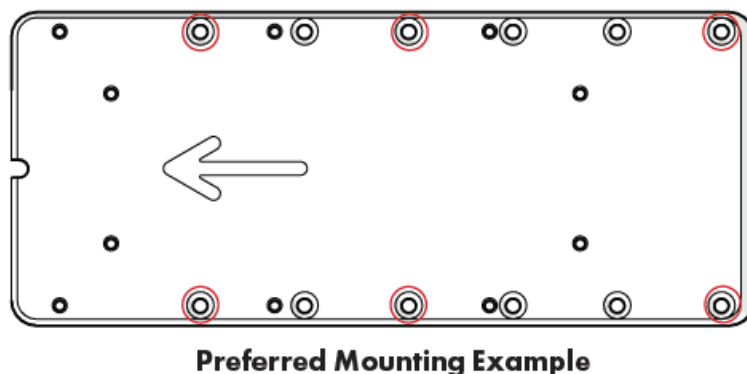
After reading the Mounting Parameters lay the Pulpit B on the boat deck and line up the mounting holes on the included PV Mounting Template (included with trolling motor) with the holes on the Pulpit B . Move the Pulpit B into position so the Cam Arms have proper clearance and all parameters are met.

**MOUNTING PARAMETERS**



- Ensure there are no obstructions or sensitive components where the mounting hardware will be installed.
- Make sure the cam arms can have a full range of motion and will not hit the boat when the unit is deployed.
- Ensure there are no obstructions blocking the motor from fully deploying and stowing.
- If mounting to a curved Boat Deck, ensure Rubber Washers C are used between the Pulpit and Deck.

## DRILL PILOT HOLES

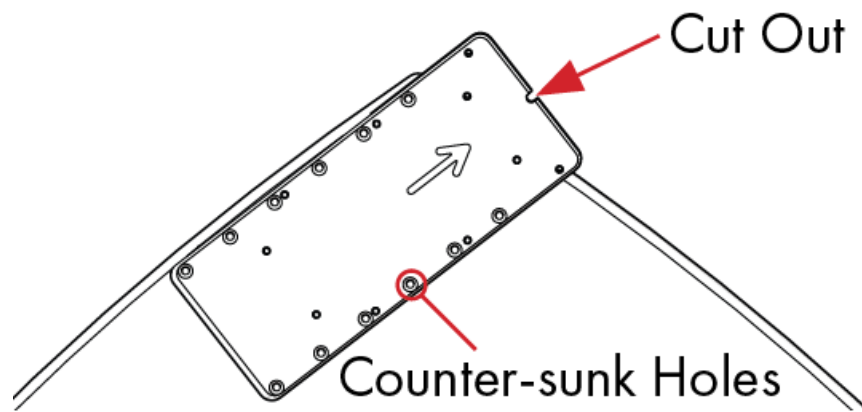


- Drill Pilot holes for the Flat Head Screws A using a 5/16" Drill Bit.
- Use the furthest possible forward two holes, the furthest possible back two holes, and two holes that are spaced evenly in between the others.

**Caution:** Check the area beneath where the Pulpit will be mounted to ensure there are no hoses, wires lines tanks or other sensitive components.

## IMPORTANT

- If installing to gel-coat, follow the drilling procedure in Appendix A of the Installation & Owner's Guide to ensure you do not crack or chip the gel-coat.

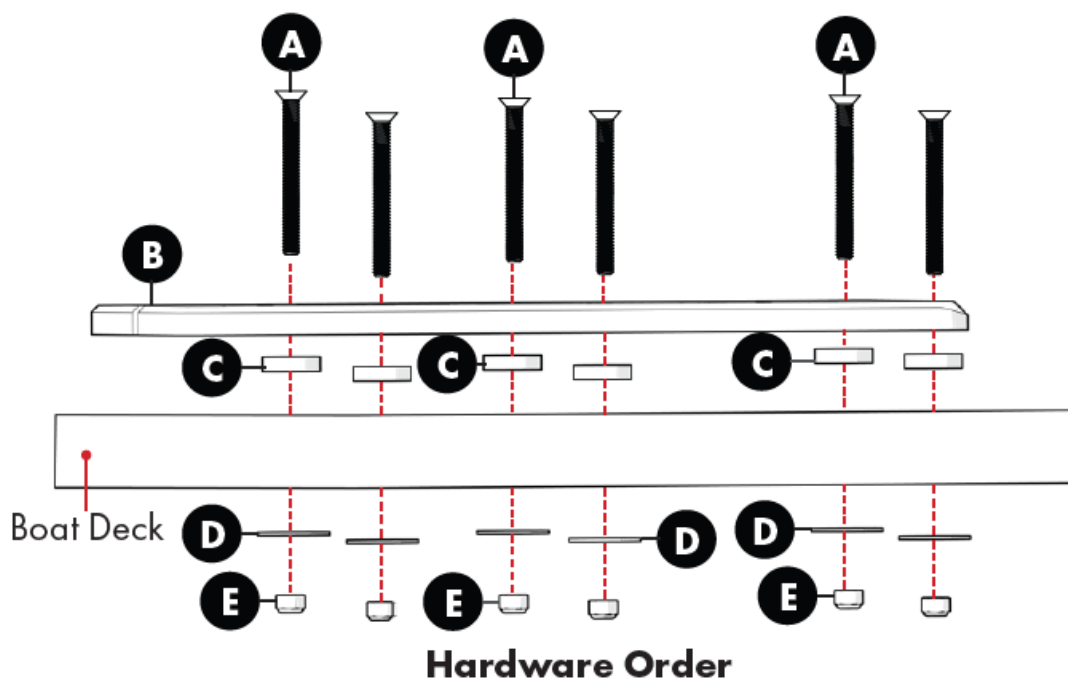


- Make sure the cut-out is facing the front of the boat and the counter-sunk holes are facing upright.

## INSTALLATION INSTRUCTIONS

### INSTALL PULPIT

Install the Pulpit Mounting Hardware in order. While holding Screws A with a #3 Phillips Head Screwdriver, tighten hardware snug using a 7/16" Socket & Wrench.



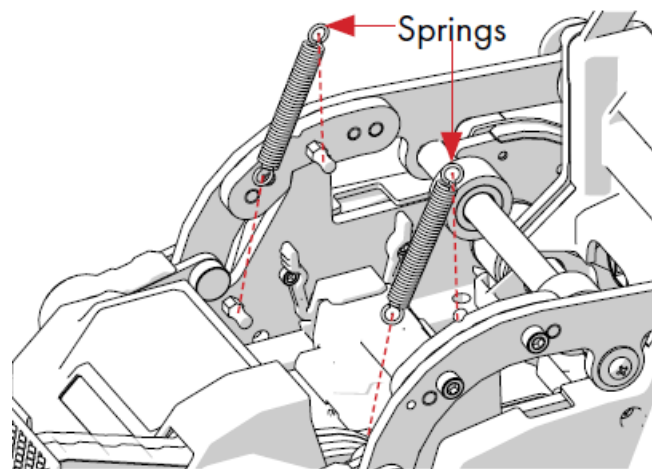
1. (6) Screws A
2. Pulpit B
3. (6) Rubber Washers C if needed
4. Boat Deck
5. (6) Large Washers D
6. (6) Nylon Lock Nuts E

**NOTICE:** If Installing the PV to Pulpit using a Quick Disconnect Mount, follow the Mounting the Move PV Section in the Installation Owner's Guide.

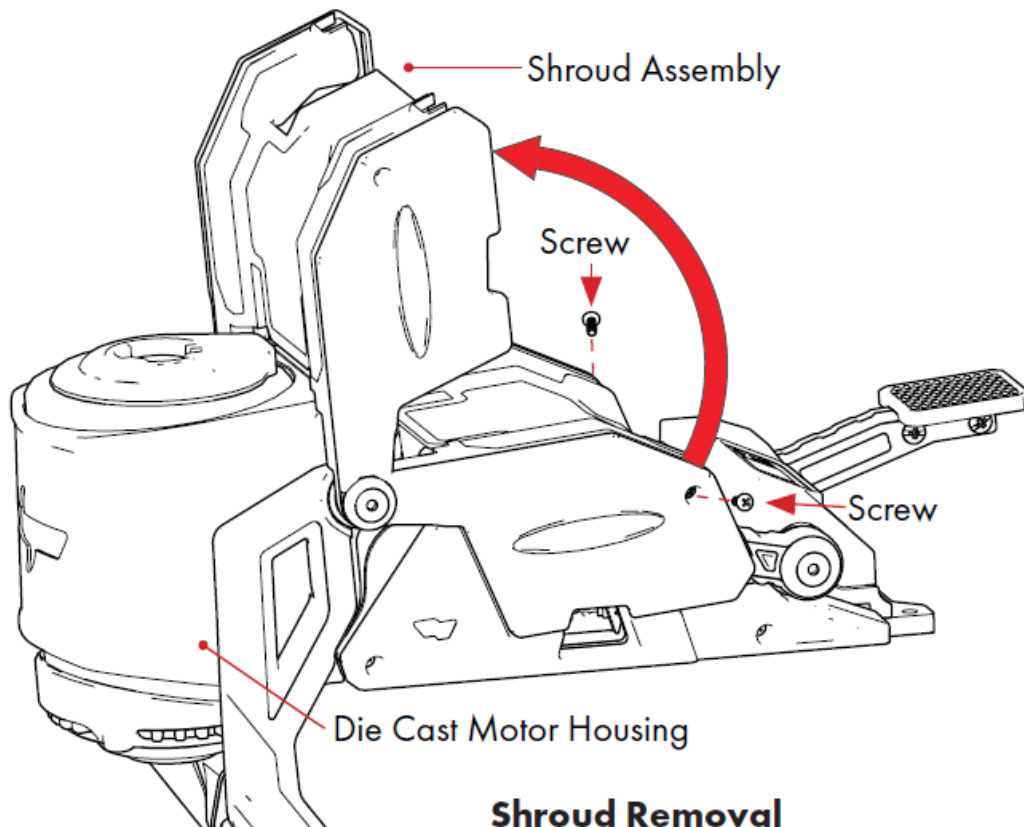
### Warning

- Always disconnect power by turning the main battery cutoff switch to the off position before performing any installations.

## REMOVE SPRINGS AND SHROUDS



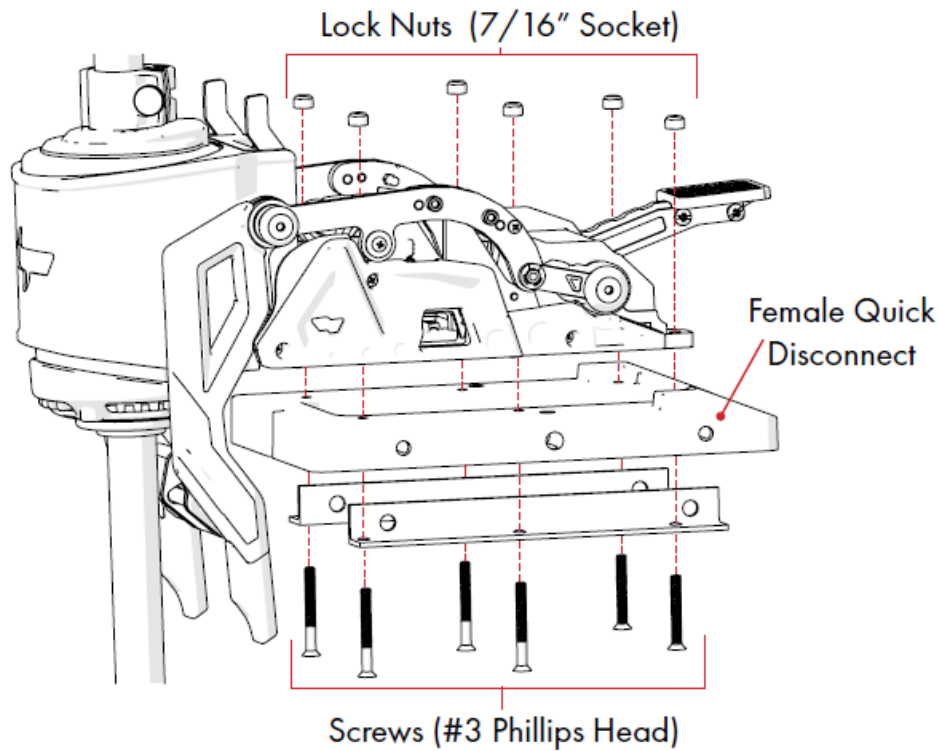
**Spring Removal**



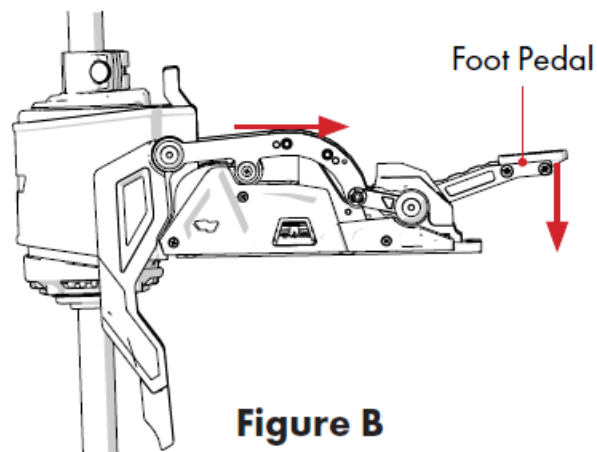
**Shroud Removal**

- **STEP 1** Using a #2 Phillips Screwdriver, remove the (2) Screws that attach the Shroud Assembly.
- **STEP 2** Rotate the Shroud Assembly so it is resting against the Die Cast Motor Housing.
- **STEP 3** (Optional for easiest install) Remove the (2) Springs by pulling upward and sliding the spring eye off of the spring post.

## REMOVE QUICK DISCONNECT HARDWARE



**Figure A**



**Figure B**

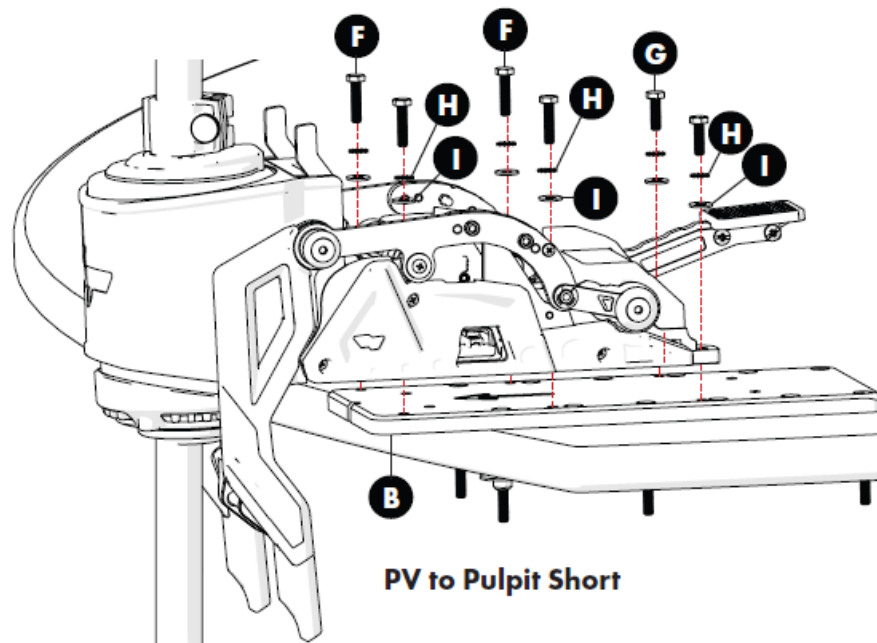
- **STEP 1** While holding the rear two Flat Head Screws with a #3 Phillips Screwdriver, loosen the Hex Nuts using a 7/16" Socket and Ratchet, then remove hardware. FIG A
- **STEP 2** Push down on and hold the Foot Pedal so the arms slide backward, allowing the additional (4) Screws to be accessed. FIG B
- **STEP 3** Repeat STEP 1 for the remaining (4) Screws and hardware. FIG A

#### NOTICE

- You will need to use an extension to reach the front four nuts.

#### INSTALL PV TO PULPIT

Install the PV mounting hardware in order. Tighten hardware snug using a 7/16" Socket & Wrench.

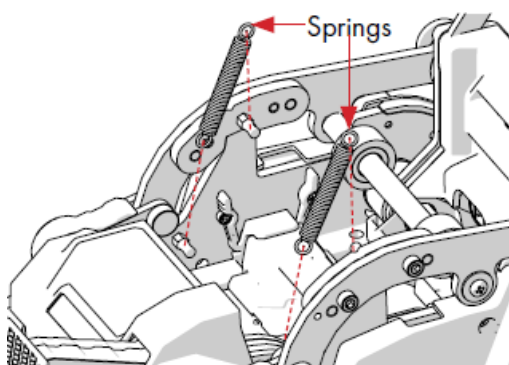


1. (6) Bolts ( F for the front four mounting holes, G for the rear two mounting holes)
2. (6) Lock Washers H
3. (6) Small Washers I
4. Pulpit B

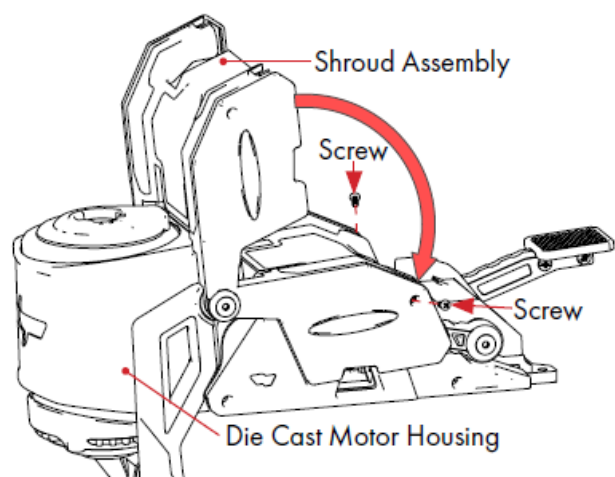
#### NOTICE

- You will need to use an extension to reach Bolts F .
- You will need to engage the Foot Release to reach Bolts F .

#### INSTALL SPRINGS AND SHROUDS



**Spring Install**



**Shroud Install**

- **STEP 1** Reinstall the (2) Springs.
- **STEP 2** Flip the Shroud Assembly down, ensuring the Shrouds are interlocking not overlapping.
- **STEP 3** Install the Screw on either side of the unit. Using a #2 Phillip's Screwdriver, tighten snug.

#### Contacts



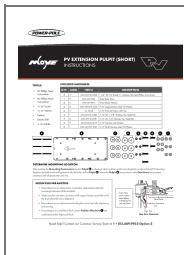


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## Documents / Resources



[POWER-POLE AVG-MP-0915 PV Extension Pulpit](#) [pdf] Instructions  
AVG-MP-0915 PV Extension Pulpit, AVG-MP-0915, PV Extension Pulpit, Extension Pulpit, Pulpit

## References

- [Power-Pole Homepage](#)
- [User Manual](#)

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