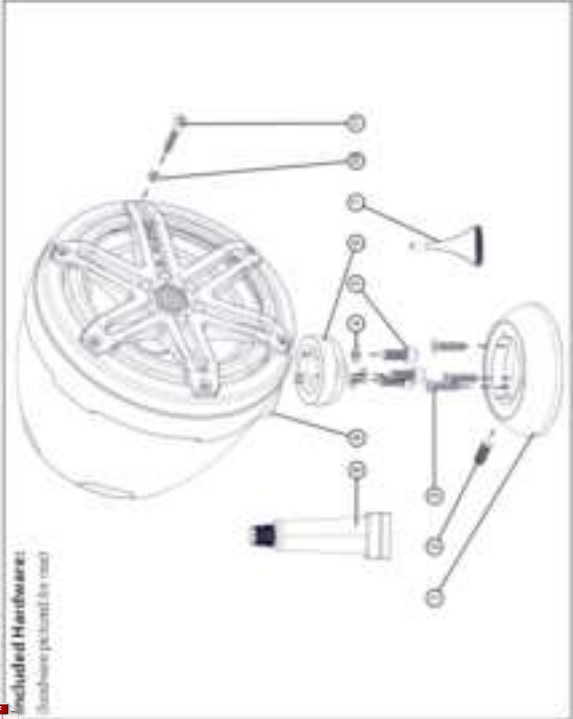




NOTE: The PS-SWMCP-8-5M Fixture and PS650-VeX-SG-TMB Enclosed Speaker System are used in this manual for illustrative purposes only. The fixture installation steps are the same for all PS650-VeX Enclosed Speaker Systems and all PS-SWMCP swivel fixtures for flat surfaces.

BCM ID	Quantity	Description
1	2	Mounting Brackets
2	2	100 x 20 mm Set Screws
3	6	#10 x 1" Flat Head Phillips Sheet Metal Screws
4	6	All 4pts Lock Washer
5	6	100 x 16 mm Socket Cap Machine Screws
6	2	Mounting Base
7	1	Locking Bolt Thread Locking Compound
8	1	Mounting Adhesive
9	2	Factory Bolt
10	1.2	69 Flat Washer
11	1.2	69 x 3-1/4" Flat Head Screws

* Included with VeX™ speaker systems.

For Standard Models:

Wire Size	Wire Label	Use
16 AWG	+	Speaker Positive (+)
16 AWG	-	Speaker Negative (-)

For Premium Models:

Wire Size	Wire Color	Use
16 AWG	Red/Verge	Speaker Positive (+)
16 AWG	Black/Verge	Speaker Negative (-)
20 AWG	Red	Set Lead
20 AWG	Green	Set Lead
20 AWG	Blue	LED Positive (+)
20 AWG	Yellow	LED Negative (-)

Note: Not all wires may be used in certain applications.

LIMITED WARRANTY - MARINE PRODUCTS (USA)

JL AUDIO warrants this product to be free of defects in materials and workmanship for a period of one (1) year from the original date of purchase.
This warranty is not transferable and applies only to the original purchaser from an authorized JL AUDIO dealer. Should a defect in materials or workmanship be discovered within the warranty period, JL AUDIO will, at its discretion, repair or replace the defective product with one of comparable product at no charge. Damage caused by the following is not covered under warranty: accidents, misuse, abuse, product modification or repairs, failure to follow installation instructions, unauthorized repair attempts, misrepresentation by the dealer. This warranty does not cover accidental or consequential damages and does not cover the cost of recovering or installing the unit(s). Certain damage due to accidents or normal wear and tear is not covered under warranty.
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9:00 AM - 5:00 PM Eastern Time Zone

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Morgantown, FL 33125, USA
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Installation Instructions for all
PS-SWMCP
swivel fixtures for flat surfaces

SURFACE MOUNTING FIXTURES (SWIVEL)

FOR PS650-VE X™ ENCLOSED SPEAKER SYSTEMS





Hand tighten one M6 x 10 mm Socket Cap Machine Screw and apply Lock Washer to temporarily secure the Mounting Flange to the front face of the enclosure, as illustrated.



Place the embolus at its distal location with the spacer and set screws around the desired location. Use a pencil to draw an outline of the Mounting Block's base and location of the set screws on the mounting surface. Then, while holding the Mounting Block with one hand, rotate and pull the embolus away to separate it.



Typically, I found the MS a 20-year-old barrow into the Atlantic Ocean. Along the left of the barrow, there were the heavy, in the Atlantic Ocean, then



Mark the three mounting hole locations with a pencil, and drill pilot holes in the marks with an appropriate drill bit. Install the Mounting Bracket with three #10 x 1" Flat Head Phillips Mount Metal Screws. Insert the Mounting Plate into the Mounting Bracket, making the screw sit in the channel ports, and tighten it. Set Screws



Demerol is the only 20 mg. Sust. Release in fully released into the Sustaining Reservoir as shown. Towards the Set back, separate the mechanism and proceed to the next step as shown.

[illegible]

Slide a Split Lock Washer over each of your 3/8" x 18 mm Socket Cap Machine Screws, apply Loctite® Red Thread Locking Compound, and fully tighten into the Figure Base. Repeat for the third Figure. Continue to Step 8.



A sign for the basis of the Minimum Time with the Joyner is the shooting direction, then north to left. As in the speed in the desired direction, and lightest the set before is the shooting direction. Because of the lack of a bag and a small the 11.5 mm light bag.



If you wish to retain the number's identifying badge, arguments, remove the top $\frac{1}{8}$ "- $\frac{1}{4}$ " segment and fit the bush.



Increases the buckling from the rear legs upward, with the legs positioned at the desired angle, which due to the force is the back of the neck.



Because the speaker is the second angle, their staff has speaker and speaker mounting wires and speakers. Good speakers in a room are not.



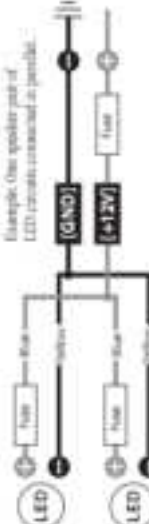
Gentle pressure that applied from the outside can be
immense and persistent.



Glaze the inside of the aluminum cap with Silicone Grease (included) prior to attaching it to the enclosure. Apply a circular band of silicone adhesion to the inside of the aluminum base caps. (1/2 inch (12.7 mm) from the outer edge.)



Align the aluminum tape (up to the desired height of protection, and press it onto the back of the membrane. Apply mastic tape (not included) to hold the tape in place until the aluminum tape is bent at 90°.



- The machine manufacturer, do not connect the speaker's LED lights to the model's original main lighting circuit.
- For short-circuit protection, install a supplied fuse (size and IEC) speaker HALL (+) (+V) LED power connection lead.
- Connect all HALL (+) LED leads together (parallel) and connect to a method -12V supply. Connect all YELLOW (GND) leads together and connect to a negative ground or to the NEGATIVE battery post.
- An increased resistance of the speaker's LED's causes a lighting circuit that supplies +12V via an existing switch. If an existing switch cannot be now available, you may specify a dedicated high-voltage style switch that will supply positive (+12V) power. These LED currents according to how many LED currents you have (LED switch a switch).