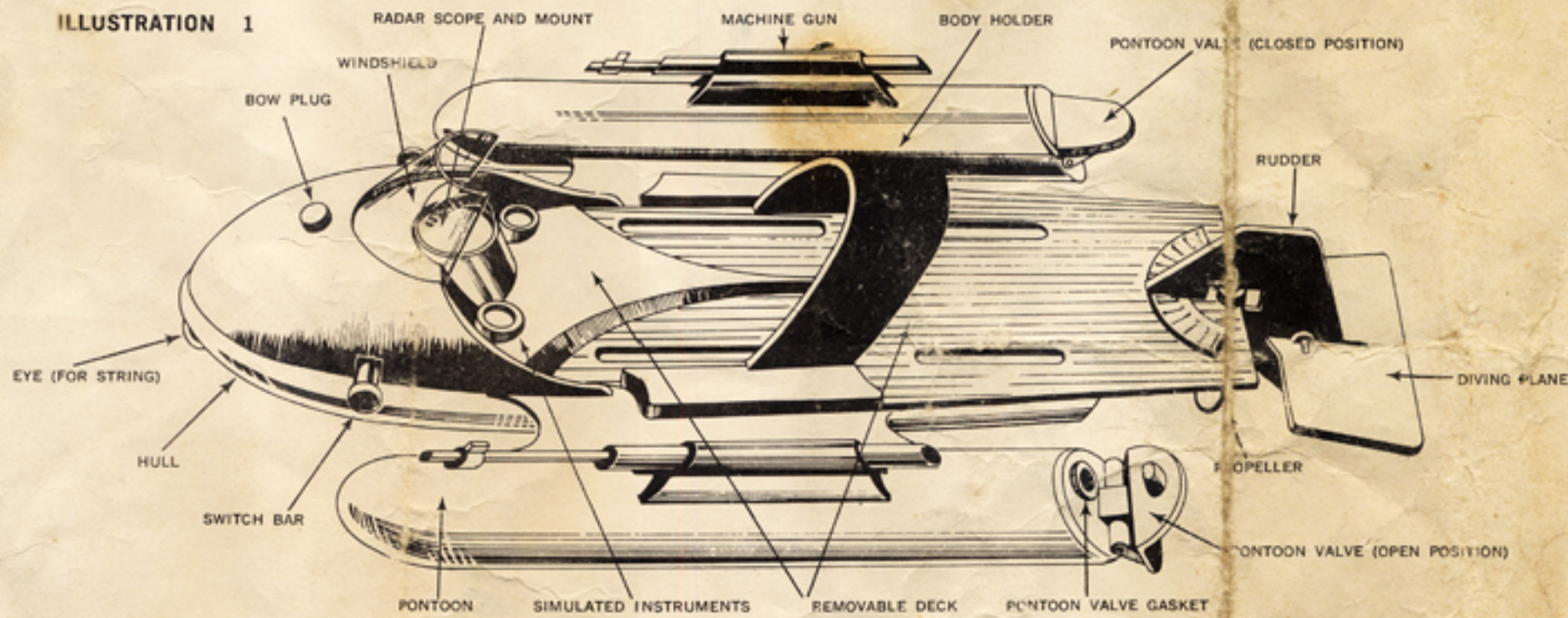


G. I. JOE® SEA SLED™ INSTRUCTIONS

Your G. I. Joe® Sea Sled™ will run on the surface of the water, or underwater. By making a few simple adjustments your G. I. Joe® Sea Sled™ becomes a diving, silent running, underwater craft.

Read the instructions and follow the illustrations carefully in order to operate your G. I. Joe® Sea Sled™ most effectively.

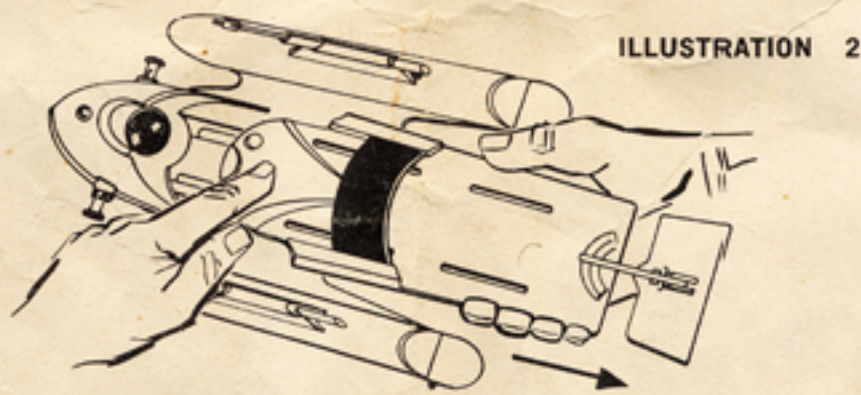
G. I. JOE® SEA SLED™ PARTS IDENTIFICATION DRAWING



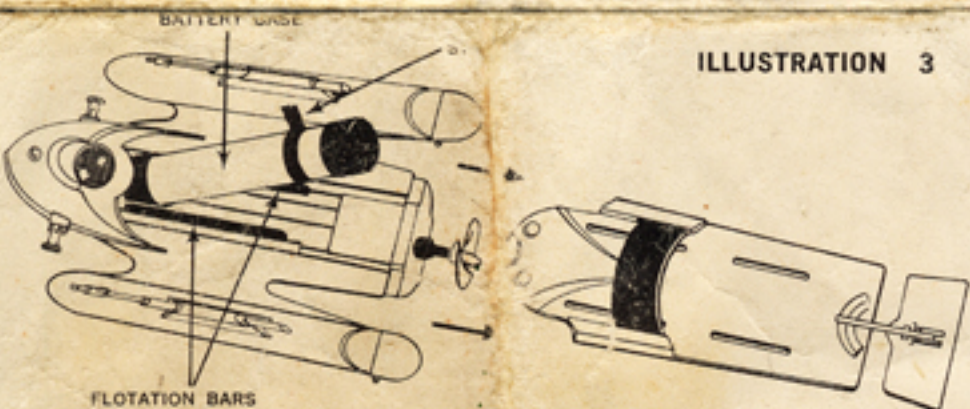
Your G. I. Joe® Sea Sled™ operates on three "D" size batteries. "Eveready" batteries are recommended.

TO INSERT BATTERIES

1. The battery case is located in the hull of the Sea Sled™ underneath the deck. Remove the deck by gently pressing down on the deck midway between the two simulated instruments while sliding the deck toward the rear of the hull. Slide the deck completely off the hull. See illustration 2.



2. Remove the battery case from the hull by lifting up the end of the strap that is around the battery case. See illustration 3.



3. When the battery case has been removed from the hull, you will see two flotation bars in the hull. See illustration 3. Remove these two flotation bars.

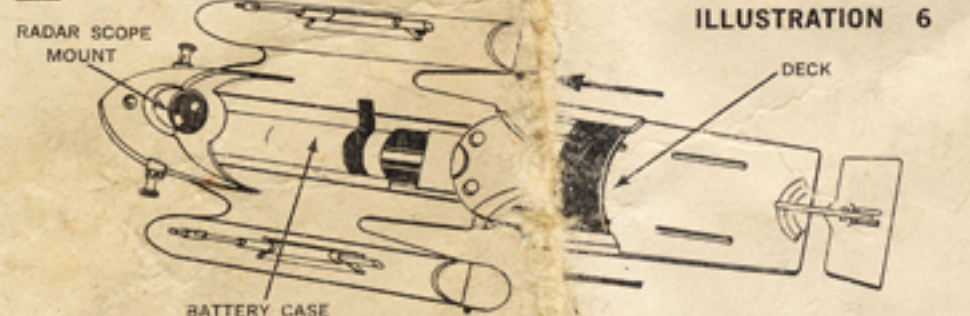


4. The battery case is made up of four parts: front cap, case body, spring and back cap. See illustration 4.



For ease of handling, do not remove the back cap. Hold the battery case as shown in illustration 5. Remove the front cap and insert the "D" size "Eveready" 950 batteries with the contact points facing forward (see illustration 5).

Replace the front cap and insert battery case in the hull with the front cap of the battery case toward the front of the Sea Sled™. See illustration 6. Do not replace the two flotation bars.



If you should desire more power for your Sea Sled™, it is suggested that you use three "D" size "Eveready" E95 Alkaline batteries. If you use the Alkaline batteries, you must replace the two flotation bars in the hull before inserting the battery case. Make sure the flotation bars are placed one on each side of the battery case. See illustration 3.

After the battery case has been replaced inside the hull, slide the deck back into place so that it snaps in place below the radar scope mount. See illustration 6.

IMPORTANT: USE THE TWO FLOTATION BARS ONLY WHEN YOU USE ALKALINE BATTERIES.

HOW TO DRESS G. I. JOE® IN HIS SCUBA EQUIPMENT

1. Point G. I. Joe's feet downward, pull on pants. (See illustration 7).

2. Raise G. I. Joe's arms over his head. Insert arms into sleeves of jacket and carefully work arms through the sleeves. (See illustration 8). Bring arms down to his side, straighten jacket and zip up the zipper. Put on scuba swim fins. See illustration 9.

3. Put scuba head piece on over G. I. Joe's head. Slip face mask elastic around head and put mask in front of face. Scuba tanks fit on back. G. I. Joe's arms fit through shoulder straps. See illustration 9.

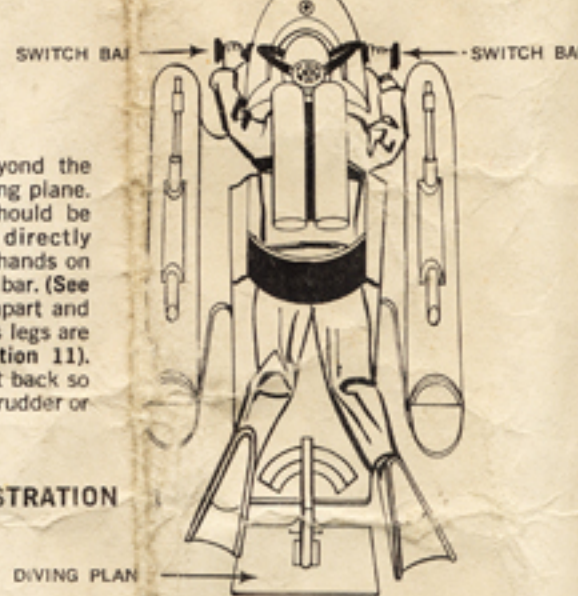


HOW TO PLACE G. I. JOE® ON THE SEA SLED™

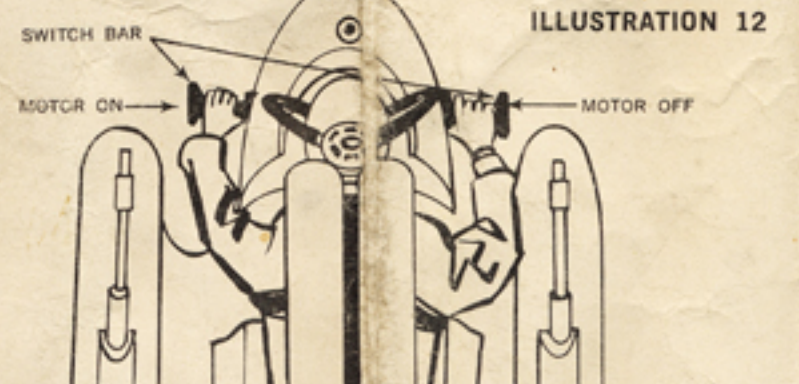
Hold G. I. Joe face down. Place his feet close together and slide his feet through the plastic body holder from front to rear. (See illustration 10).



His swim fins should extend beyond the deck and be directly over the diving plane. (See illustration 11). His face should be looking into the radar scope directly behind the windshield. Place his hands on the switch bar so that they grip the bar. (See illustration 11). Spread his legs apart and bend his knees slightly so that his legs are raised off the deck. (See illustration 11). His fins should be pointed straight back so that they do not interfere with the rudder or the diving plane.



HOW TO OPERATE G. I. JOE® SEA SLED™



The motor is turned on and off by moving the switch bar to the left or right. Hold the Sea Sled™ as shown in illustration 12. Push the switch bar to the left to turn the motor on. Push the switch bar to the right to turn the motor off. (See illustration 12). If motor does not run, review step #4 in "To insert battery" section.

OPERATING YOUR SEA SLED™ ON THE SURFACE OF THE WATER

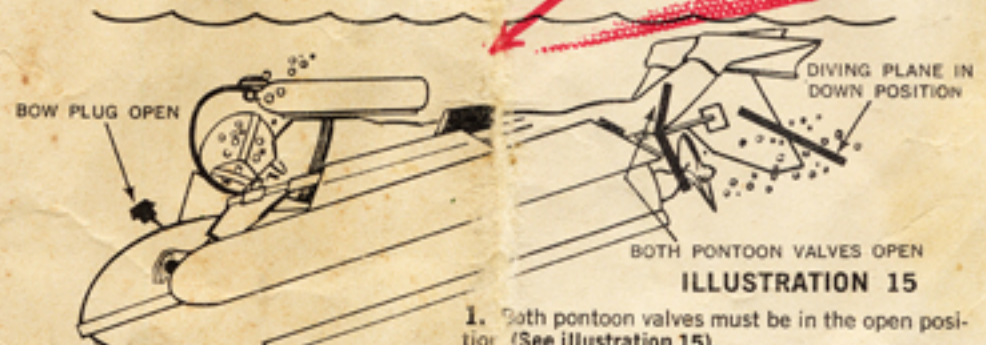


- Both pontoon valves must be in the closed position. (See illustration 13).
- The diving plane must be straight. (See illustration 13).
- The bow plug must be closed. (See illustration 13).
- Push switch bar to the right to turn on the motor.
- Place the Sea Sled™ on the surface of the water.
- To make the Sea Sled™ go straight, point the rudder straight back. (See illustration 14).
- The Sea Sled™ can turn in large circles or small circles by moving the rudder to the right or left. (See illustration 14).
- If sled backs up, battery case is facing in wrong direction. Turn battery case around.

HOW TO MAKE YOUR SEA SLED™ DIVE

Run the Sea Sled™ on the surface of the water for a few minutes before readying Sea Sled™ for dive. This will allow water to accumulate in certain sections of the hull enabling your Sea Sled™ to make a quicker, smoother dive. See "Operating your Sea Sled™ on the surface of the water" section for surface running instructions.

While the Sea Sled™ is still in the water, push switch bar to the left to shut off the motor. Do not remove the Sea Sled™ from the water because the water that has accumulated in hull may seep out. Follow the steps listed below to make your Sea Sled™ dive.

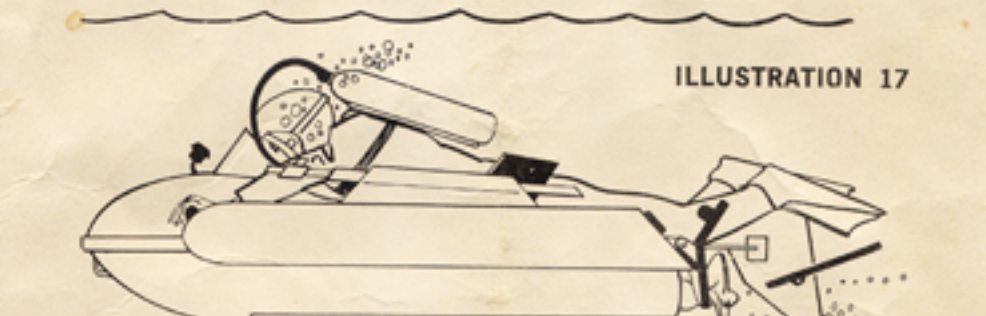


- Both pontoon valves must be in the open position. (See illustration 15).
- Bow plug must be open. (See illustration 15).
- Set the diving plane in the down position. (See illustration 15).
- Push switch bar to the right to turn on the motor.
- Release Sea Sled™.
- For a steep angle of dive, set the diving plane all the way down. For a shallow angle of dive, set the diving plane in a slight down position. (See illustration 16).

IMPORTANT: WHEN USING ALKALINE BATTERIES, THE BOW PLUG SHOULD BE CLOSED

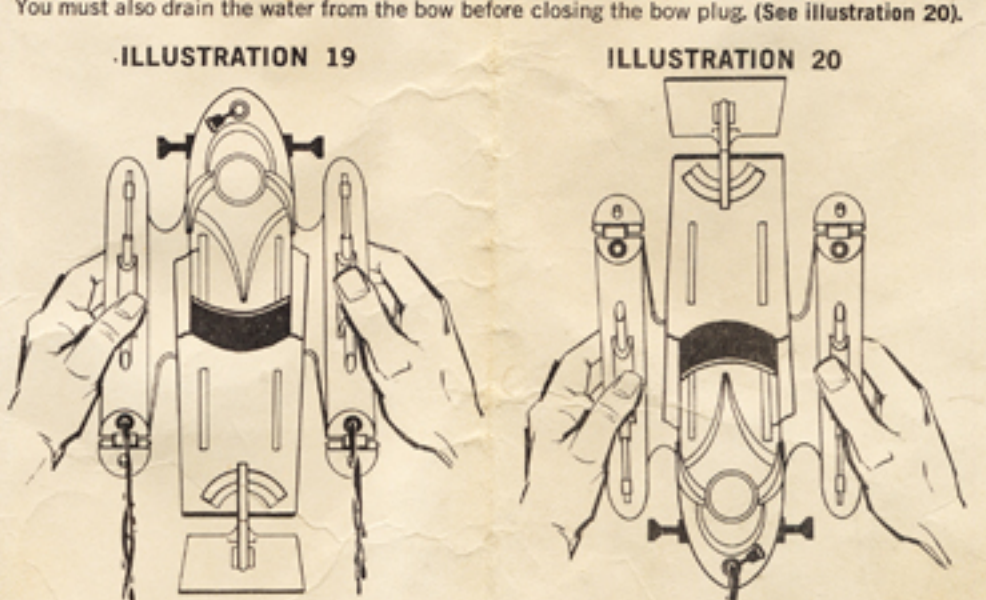
OPERATING YOUR SEA SLED™ UNDERWATER

After your Sea Sled™ has submerged, set the diving plane at an angle slightly above center and your Sea Sled™ will cruise underwater (see illustration 17). Once again, by moving the rudder to the right or left your Sea Sled™ will cruise in circles underwater.



IMPORTANT: The motor box will fill up with water on occasion. This water will interfere with the smooth running action of your Sea Sled™ and must be removed. Push the switch bar to shut off the motor. Open the plug located next to the propeller to drain the water. You can shake the Sea Sled™ to help drain the water. (See illustration 18).

After your Sea Sled™ has run underwater and you want to run it on the surface, you must drain the water from the pontoons before closing the pontoon valves. (See illustration 19). You must also drain the water from the bow before closing the bow plug. (See illustration 20).



IMPORTANT: Be sure to rinse your Sea Sled™ in fresh water after using it in salt water. It is very important to drain and rinse all the salt water out of the motor box as shown above. Rinse the motor box with fresh water.

SUGGESTIONS: Tie a length of string to the "eye" in front of your Sea Sled™ so that you may be able to retrieve it easily from a pool of water or a lake. (See illustration 1).

IMPORTANT HINTS

- For more power use Alkaline batteries.
- Use the flotation bars only if you use the Alkaline batteries.
- Front of battery case must face the front of the Sea Sled™.
- If motor fails to operate, review section on inserting batteries.
- Follow the operating instructions carefully for best results.
- Drain water out of motor box when Sea Sled™ becomes sluggish.
- Rinse entire Sea Sled™ in fresh water after operating in salt water.