

JON BUOY®

INFLATABLE RESCUE SLING VALISE

Owner's Manual

REV 02

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**YOUR SAFETY
OUR WORLD**



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1.0.1 Thank you for purchasing this Ocean Safety product. Please follow the assembly, mounting, usage and maintenance instructions to ensure the product is fitted safely and correctly.

1.1 FEATURES

1. Compact and lightweight valise
2. Automatic inflation system
3. Whistle and top-up valve
4. Hard point carabiner
5. Floating Line
6. Reflective tape

1.2 HEALTH & SAFETY

1. DO NOT use abrasive or chemical cleaners as these may damage the product.

1.3 DEPLOYMENT

1.3.1 Please read the instructions on the back of the of the Jon Buoy valise for deployment. To access the deployment video use the QR code below or go to www.oceansafety.com. This is to be used alongside the user manual.

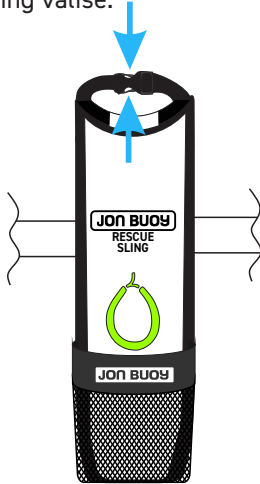


WARNING: PLEASE RETAIN THIS MANUAL FOR FUTURE REFERENCE

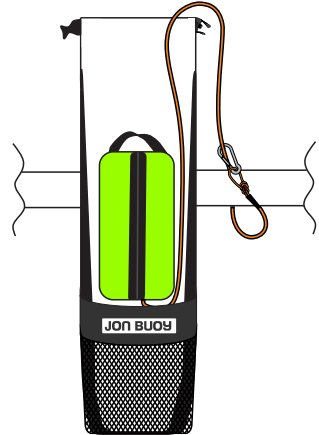


2.1 DEPLOYING THE RESCUE SLING SOFTCASE

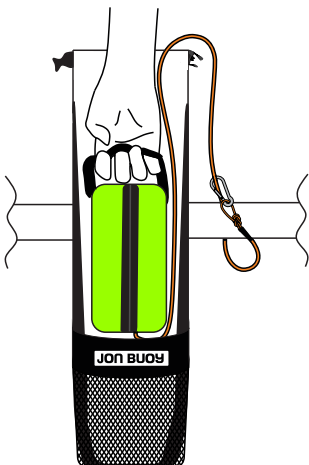
2.1.1 Release buckle and open the top of rescue sling valise.



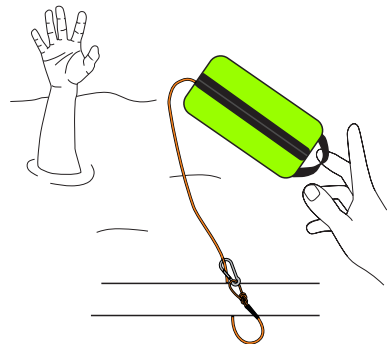
2.1.2 Take out the shackle and secure to a hard point on the vessel.



2.1.3 Pull the pouch out of the valise.



2.1.4 Throw overboard for deployment.



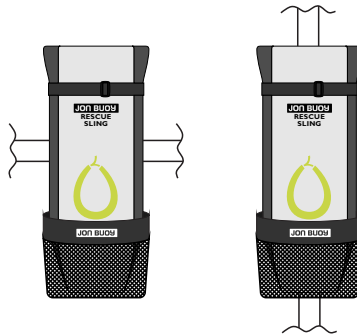
3.0.1 The Jon Buoy Inflatable Rescue Sling can be mounted to either a rail or a bulkhead. The instructions within this manual, detail the mounting method for each.

3.0.2 No specialist tools are required for the mounting of this product.

3.1 POSITIONING

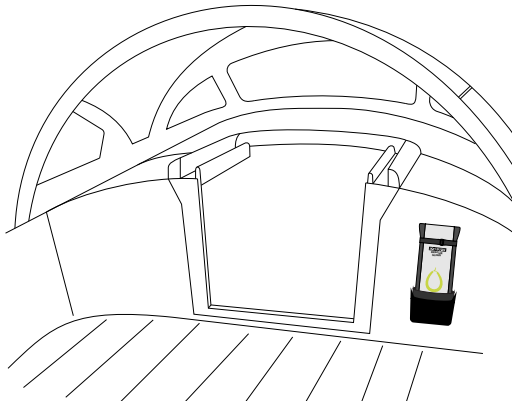
3.1.1 Rail Mounted

3.1.1.1 This Jon Buoy product can be mounted to a rail 20mm - 45mm in diameter in a vertical or horizontal orientation. It is essential there are no obstructions which could affect the fitting or usage of the Jon Buoy product.



3.1.2 Bulkhead Mounted

3.1.2.1 This Jon Buoy product can be mounted to any vertical surface. It is essential there are no obstructions which could affect the fitting or usage of the Jon Buoy product.



3.2 RAIL MOUNTING

3.2.1 This method is used for both vertical and horizontal rail mounting.

1. Position the white fabric of the strap against the rail. Wrap the strap around the rail (see Fig 3.2A).
2. Bring the velcro tab around the rail. Ensure the strap remains tight (see Fig 3.2B).
3. Bring the opposite velcro tab around the rail (see Fig 3.2C).
4. Position the straps on the rail with the loop velcro tabs at the widest (for horizontal mounting, see Fig 3.2D) or tallest (for vertical mounting, see Fig 3.2E) points.

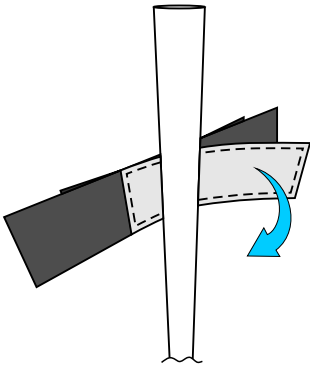


Fig 3.2A

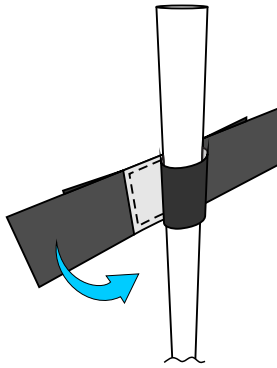


Fig 3.2B

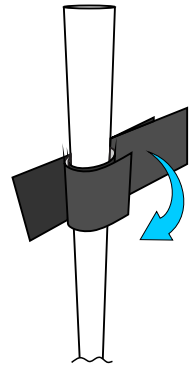


Fig 3.2C

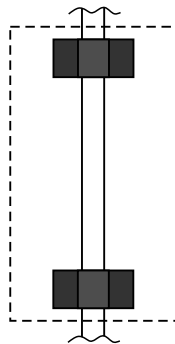
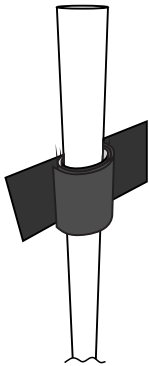


Fig 3.2D

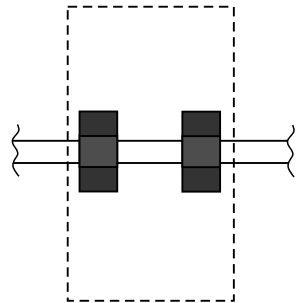


Fig 3.2E

3.2.2 Remove the Rescue Sling from the mounting bracket.

3.2.3 With the mounting straps secured to the rail, remove the large self adhesive velcro patch from the back of the bracket (see Fig 3.2F).



WARNING: AVOID PEELING THE SELF ADHESIVE PROTECTIVE FILM FROM THE VELCRO. INSTEAD REMOVE THE VELCRO PATCH AS A WHOLE.



3.2.4 Firmly press the bracket onto the mounting straps ensuring the bracket is orientated correctly and is level.

3.2.5 Re-fit the Rescue Sling into the mounting bracket (see Fig 3.2G), ensure the retaining strap is connected to prevent the Rescue Sling from becoming dislodged.

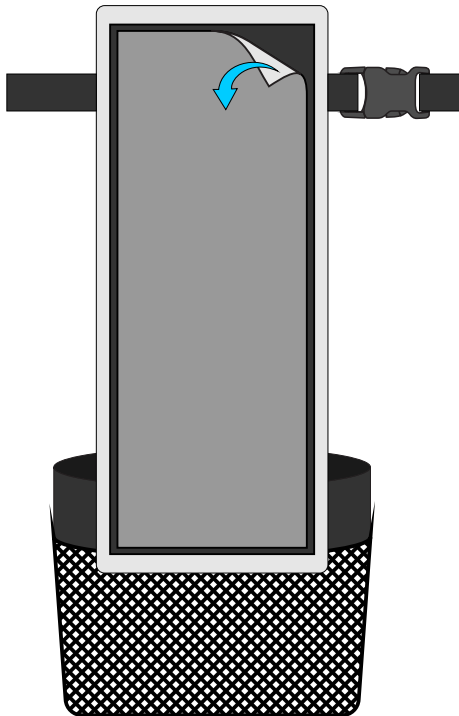


Fig 3.2F



Fig 3.2G

3.3 BULKHEAD MOUNTING

3.3.1 Remove the Rescue Sling from the mounting bracket.

3.3.2 Remove the large self adhesive velcro patch from the back of the bracket (see Fig 3.3A).



WARNING: AVOID PEELING THE SELF ADHESIVE PROTECTIVE FILM FROM THE VELCRO. INSTEAD REMOVE THE VELCRO PATCH AS A WHOLE.



3.3.3 Peel the self adhesive protective film from the loop velcro patch (see Fig 3.3B).

3.3.4 Position the loop velcro patch on the bulkhead. Press firmly to ensure a good adhesion. Apply pressure from the centre outwards to ensure all air bubbles are removed.



WARNING: ENSURE THE SELF ADHESIVE VELCRO PATCH IS MOUNTED STRAIGHT AND LEVEL.



3.3.5 Re-fit the Rescue Sling into the mounting bracket (see Fig 2.3C), ensure the retaining strap is connected to prevent the Rescue Sling from becoming dislodged.

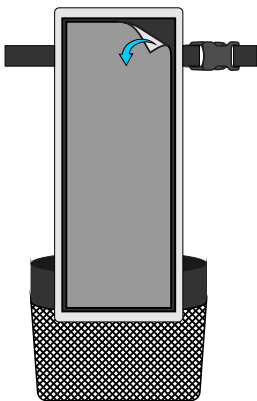


Fig 3.3A



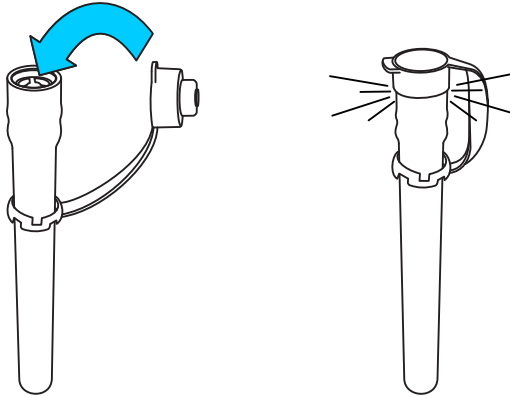
Fig 3.3B



Fig 3.3C

4.1 AFTER USE

4.1.1 To deflate the Jon Buoy, locate the oral tube valve. Depress the valve by removing and inverting the cap attached to the tube and squeezing all the air out of the Rescue Sling.



4.1.2 Rinse the Jon Buoy with fresh water and leave to drip dry in a cool and well ventilated area.

4.1.3 Once dry and deflated, pack the Jon Buoy and send to the nearest Ocean Safety Approved Service Station.

4.1.4 To find the nearest Ocean Safety Approved Service Station, visit the website or contact Ocean Safety:



Tel: +44 (0) 2380 720800
Email: info@oceansafety.com
Web: www.oceansafety.com



WARNING: NEVER ATTEMPT TO RE-PACK THE JON BUOY FOR RE-USE. ONLY TRAINED PERSONNEL AT AN OCEAN SAFETY APPROVED SERVICE STATION CAN RE-PACK AND RE-ARM A JON BUOY TO THE NECESSARY STANDARD REQUIRED.



4.2 STORAGE & REMOVAL

4.2.1 Ocean Safety recommend that if the vessel is not in use, the Jon Buoy is removed and kept in a dry storage facility. This will prolong the life of the Jon Buoy. Ensure the arming line is un-clipped before doing so.

4.2.2 Alternatively, cover the Jon Buoy with a waterproof cover.

4.2.3 It is the owners responsibility to remove any protective cover should the vessel be in use. Failure to do so may result in the failure of the product to deploy properly.

5.1 SERVICING

5.1.1 The Jon Buoy must be serviced every year at an Ocean Safety Approved Service Station.

5.1.2 The recommended first service date is defined by the black sticker on the inside face of the mounting bracket (see Fig 4.1A). The outer number denotes month and year is indicated in the centre of the circle.

5.1.3 A service every year is essential to ensure the life of the product is prolonged and to maintain the Jon Buoy warranty.

5.1.4 To find the nearest Ocean Safety Approved Service Station, visit the website or contact Ocean Safety:



Tel: +44 (0) 2380 720800
Email: info@oceansafety.com
Web: www.oceansafety.com

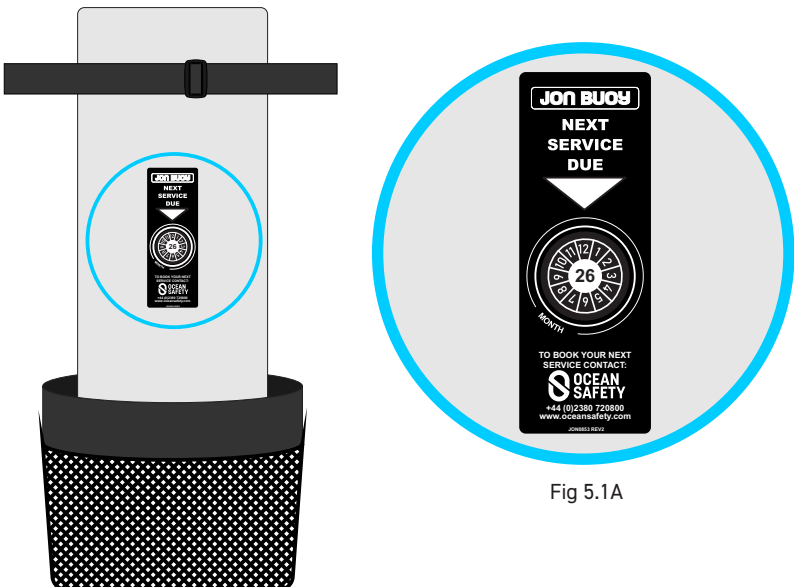


Fig 5.1A

6.1 WARRANTY

6.1.1 Ocean Safety extended warranty is only valid if the product has been registered by the owner. If the owner has not registered the product with Ocean Safety, the warranty is only valid for 1 year from date of purchase.

6.1.2 Ocean Safety warranty does not cover damage resulting from accidents, neglect or normal wear and tear and is only valid if a full service history, carried out by an approved Ocean Safety service centre, is available.

6.1.3 Visit the Ocean Safety website for full warranty details and for extended warranty durations.

7.0 SERVICE RECORD

DATE OF SERVICE	SERVICE STATION ADDRESS	MODIFICATIONS	REPAIRS AND/OR REPLACEMENTS	COMMENTS	SIGNATURE & STAMP

JON BUOY®

OCEAN SAFETY
Saxon Wharf
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