

CHARACTERISTICS - PROCEDURE - INSTALLING THE BUOYANCY TUBE ON THE HULL

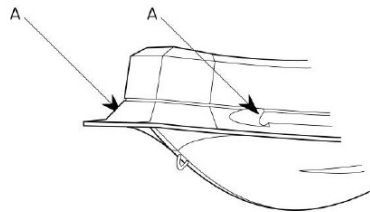


IF THE BUOYANCY TUBE HAS BEEN STORED AT A TEMPERATURE OF LESS THAN 0°C, LEAVE IT FOR 12h IN A TEMPERATE LOCATION (20°C) BEFORE UNFOLDING IT.

NOTE:

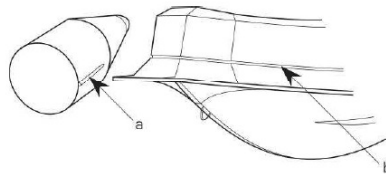
The buoyancy tube is fitted to the hull with the **buoyancy tube deflated**.

1



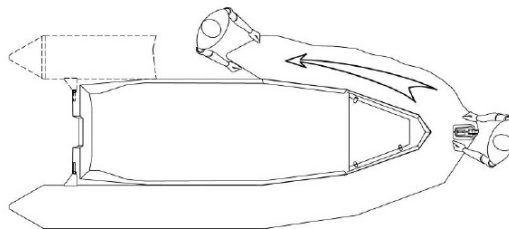
- To facilitate the positioning of the buoyancy tube, apply liquid soap (A) to the hull rails

2



- Position the buoyancy tube (b) bolt rope (a) in the hull rail

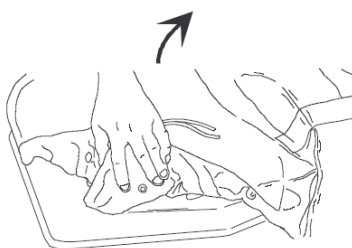
3



- Repeat for the other side of the buoyancy tube.
- Bring forward the buoyancy tube's tip in order to pull the exterior rubber guard under the hull's nip.
- Pull the buoyancy tube's two tabs again as far as they will stretch towards the aft of the boat while trying to centre the tip in relation to the forward section of the hull.
- Slightly inflate the tip of the buoyancy tube to make sure that it is properly centred and follows the shape of the hull. Restart the process if the buoyancy tube is not correctly positioned.

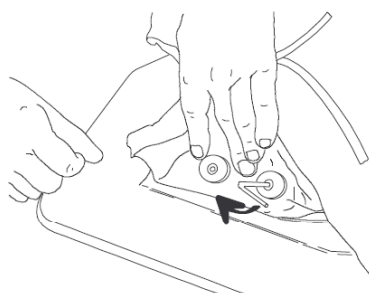
CHARACTERISTICS - PROCEDURE - RUBBER GUARD ATTACHMENT

4

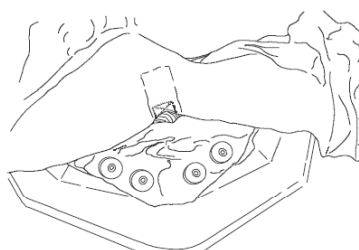


Put the internal protective flap in place

5

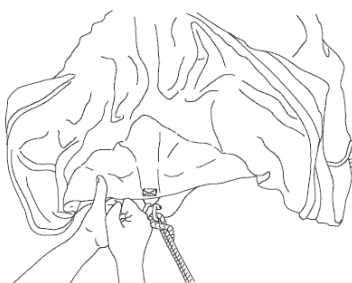


6



Attach the internal rubber guard

7



After attaching the internal rubber guard to the hull, pull the buoyancy tube forwards slightly to pass the external rubber guard over the bow (but do not attach yet). Pull the buoyancy tube towards the boat stern.

NOTE:

The external protective flap should be fixed on after
after the buoyancy tube has been inflated

THEN BEGIN INFLATION