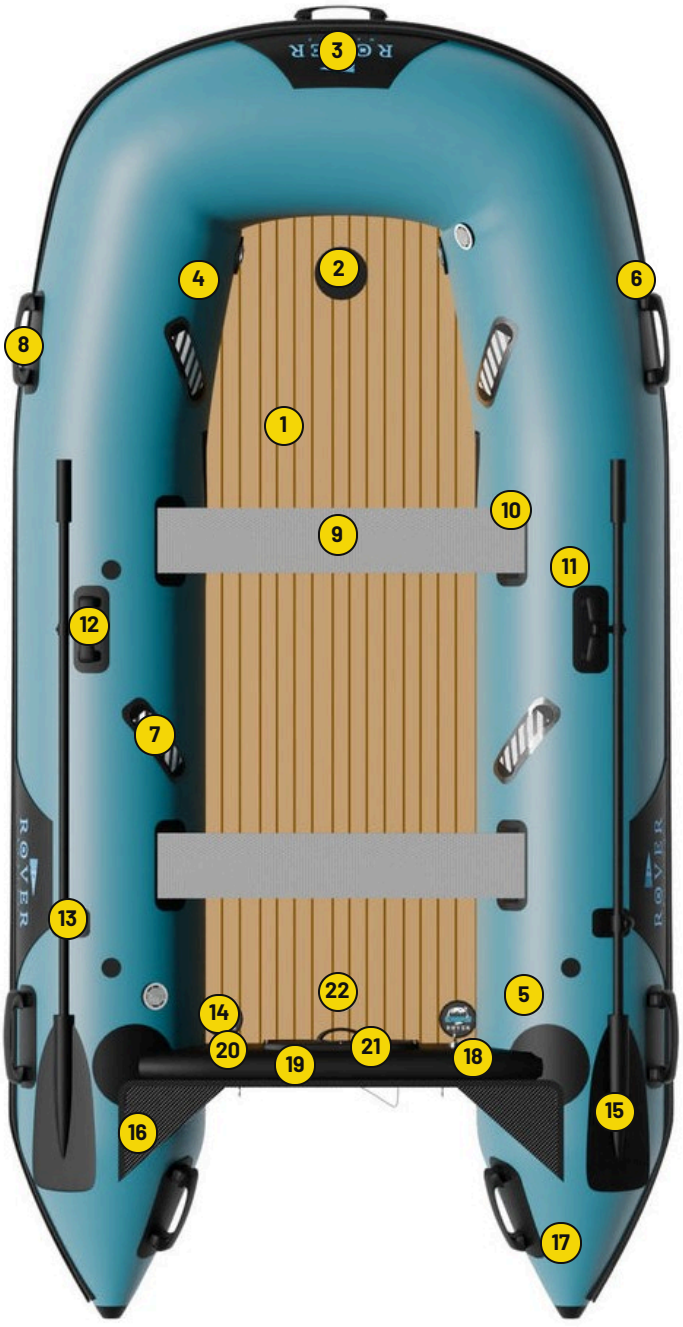
PARTS DIAGRAM

BATTLE BOAT, PART BY PART.

Every fitting on the V-hull Battle Boat, numbered from bow to stern.

BOW



STERN

1. V-TEAK drop-stitch floor
2. Keel inflation valve, 7 PSI
3. Rubber logo protector guard
4. Bow D-ring
5. Tube inflation valve, 3.5 PSI
6. Tube side guard
7. Nylon grab handle
8. Cleat handle
9. EVA-padded bench
10. Bench mount
11. Bimini bracket
12. Rowing bracket
13. Paddle clamp
14. Stern D-ring
15. Aluminum paddle
16. Splash guard
17. Woven PVC tube
18. 15 in transom
19. Scupper drain plug
20. Stainless davit point
21. Engine mounting plate
22. Floor inflation valve, 10 PSI

Most fittings are mirrored on both sides; each is marked once. Shown on the 10 ft model.

WHAT THE PARTS DO

THREE CHAMBERS, THREE PRESSURES

CHAMBER	PRESSURE	WHAT IT DOES
Tubes	3.5 PSI	Buoyancy and structure, in independent air chambers
V-TEAK floor	10 PSI	A rigid, stable deck underfoot
Keel	About 7 PSI	Shapes the V-hull for tracking and handling

All valves are H3 Halkey-Roberts-style. A locking pin lets air in without escaping when the pump comes off; press and lock the pin open to deflate.

ON DECK

Two kinds of handle

Nylon grab handles inside the boat carry Rover's color-block stripes, so a handhold is easy to find underway. **Cleat handles** on the outside are oversized for lifting and carrying, and double as tie-off points.

EVA-padded benches

Removable, with a hook-mount design. Take them out when you want an open deck. A magnetic plate under each bench holds a Turtlebox Ranger speaker.

RIGGING AND STERN

Rowlock paddle system

Both aluminum paddles lock along the tubes, so they do not rattle or shift. Release them from the paddle clamps and rowing brackets when you need to row.

Rigged and ready

A through-hull davit system at the transom for hoisting and towing, bow and stern D-rings for securing and lifting, and towing rings beneath the bow.

Transom

15 in, short shaft. Marine-sealed and wrapped in a protective vinyl layer, with reinforced brackets to the tubes. It also takes accessories such as a transducer or fish finder.

Only on the Battle Boat: the keel valve in the bow. Its separate chamber gives the hull its V shape.

WANT TO SEE IT IN PERSON?

Talk to Nick · 844-207-6837
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