



## Funseeker

## 660 FUNSEEKER BOWRIDER

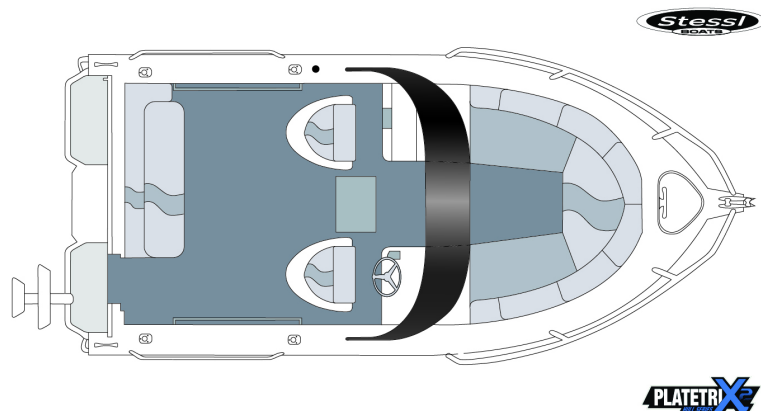


Diagram shows standard features and general configuration. Proportions will vary for each model. This drawing is not to scale. Measurements and weights subject to variation and should be used as a guide only.

## Specs

Length Overall	6.70
Beam	2.5m
Depth	1.5m
Bottom Sheet	5mm
Side Sheet	4mm
Transom	XL
Weight (boat only)	960kg
Horsepower Rec.	175hp
Horsepower Max	225hp
Pax	7 ppl
Max Transom Weight	240KG
Series Tab Name	660

## Standard Options

- 4mm 5052 Grade Side Sheets
- 5mm 5083 High Tensile Bottom Sheets
- 4mm Bulkheads and frames fully welded to hull – not floating
- Full height transom with twin boarding platforms
- Walk through Transom door
- Fully welded gunnels and side decks
- Extruded Side Decks
- Enclosed rear transom with twin hatches
- Large aluminium anchor well
- Sports consoles with passenger glove box
- Wrap around tinted windscreen with opening door
- Large dash fascia for over size electronics
- SeaStar Hydraulic steering
- Pedestal mounted Deluxe folding helm seats on slides & swivels
- Folding rear lounge and backrest
- Tinned marine wiring harness with battery switch
- Anchor Winch Brackets
- RAILBLAZA TracLoader Coaming
- 5 gang switch panel with 12V socket
- Automatic bilge pump
- LED Navigation lights and Anchor light
- Fully Welded 3mm aluminium floor- carpeted
- Australian Standards Approved underfloor foam flotation
- Long range 250L aluminium fuel tank with sender unit
- Heavy-duty dive boarding ladder
- High 32mm Bow rails
- Heavy-duty bow sprit with double rollers and rope keepers
- 32mm Transom rails
- 32mm Side rails
- Large side pockets x 2
- Riveted Aluminium Rod Holders x 4
- Cast alloy cleats x 3
- Cup holders x 2
- Transducer Brackets x 2
- Painted white in and out
- Custom decals
- Captains Pack

## Factory Options

- Ski Pole
- Bait Board
- Bait Board with Bait Tank
- Transom Mounted Live Bait Tank
- Underfloor Kill Tank
- Two Tone Paint
- Metallic Paint
- Bimini
- Front Clears
- Side Clears
- Ski Pole Socket