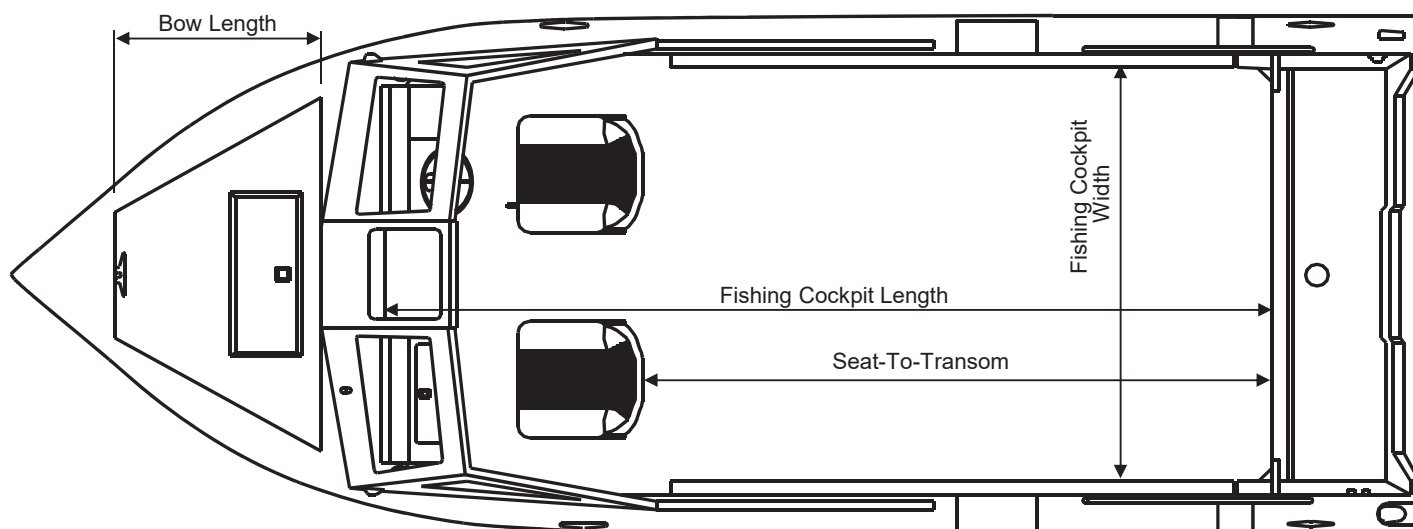


PRO V

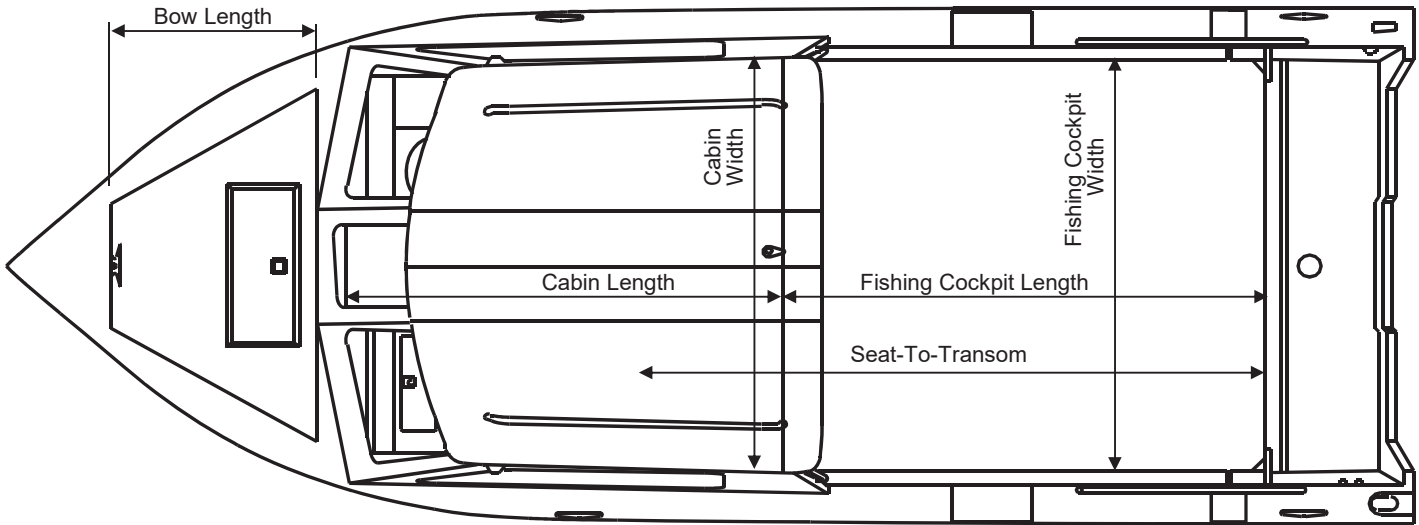


MEASUREMENT	200 PV
Length	20' 4"
Total length	20' 4"
Beam (in)	94
Dead Rise: Forward X Amidship X Aft (degrees)	30 X 15 X 14
Bottom Dimensions: Thickness X Width (in)	0.19 X 72
Side Dimensions: Thickness X Height (in)	0.1 X 32
Transom Dimensions: Width X Height (in)	94 X 25.5
Person Capacity: Quantity X Weight (lbs)	7 X 1155
Maximum Fuel Capacity (gal)	48
Maximum Horsepower (HP)	175
Maximum Capacity (lbs)	1962
Boat Dry Weight (lbs)	1700
Fishing Cockpit: Width X Length (in)	80 X 152
Seat-to-Transom: Length (in)	112
Bow Length (in)	36

* Recommendations only for boats over 20'

NOTE: Measurements are approximations only. Variations will occur due to tolerances in manufacturing

PRO V HARD TOP



MEASUREMENT	200 PV HT
Hard Top Type	SLC
Length	20' 4"
Total length	20' 4"
Beam (in)	94
Dead Rise: Forward X Amidship X Aft (degrees)	30 X 15 X 14
Bottom Dimensions: Thickness X Width (in)	0.19 X 72
Side Dimensions: Thickness X Height (in)	0.1 X 32
Transom Dimensions: Width X Height (in)	94 X 25.5
Person Capacity: Quantity X Weight (lbs)	6 X 990
Maximum Fuel Capacity (gal)	48
Maximum Horsepower (HP)	175
Maximum Capacity (lbs)	1947
Boat Dry Weight (lbs)	1850
Fishing Cockpit: Width X Length (in)	80 X 78
Seat-to-Transom: Length (in)	112
Bow Length (in)	36
Cabin: Width X Length (in) X Height (in)	79.5 X 80 X 70

* Recommendations only for boats over 20'

NOTE: Measurements are approximations only. Variations will occur due to tolerances in manufacturing