

Scully's Inc

1015 Stephenville Road
Morgan City, LA 70380

Phone: 985-385-1323 Fax: 985-384-5146

Website: <http://www.scullyboats.com>

Email: info@scullyboats.com

Monday, July 20, 2015

Scully' Aluminum Boats

Used boat Specification resale
Specification when built 2011

Attn: Elwood Scully



Picture may vary from items quoted below.

Customer Contact Info:

Phone: (985) 385-1323

Fax:

Cell: (985) 518-9520

Email: elwood@scullyfab.com

Subject: 3010BV

Dear Sir,

Scully's Aluminum Boats, Inc. proposes to furnish labor and materials to construct one Aluminum Work Boat as per the following:

Hull

Length	30' - " (32ft 4" length overall)
Beam	9'-10"
Bottom	5/16 " aluminum plate 5086 alloy.Vee bottom
Side	1/4" plate 5086 alloy 30" height.
Deck	3/16" tread plate 5086 alloy (deck to have 20ft from bow to cabin door)
Bullworks	3/16" plate x 8" tall stopping approx 6ft from the bow to transom
Longitudinal Frames	From bow to forward bulkhead cut from plate a 4" by 1/4"thick interlocking frame structure 3" bulb tees on 12" centers from forward bulkhead to stern Keel 4" x 1/2" alum flat bar Four lifting strakes
Transverse Frames	8"high with a 2" flange spaced on24" centers.
Transom	1/4" plate reinforced with 4" channel.
Gunnel Cap	One - 3" aluminum rubrail perimeter.half Octogon shape
Bulkhead	Two- Bulkheads to create three water tight compartments.

Cabin

Dimensions	Cabin length to be approximately 8' long overall length7' inside, 1/8" plate. Height to be approx. 6'-4" tall.
Cabin Forward	Three dimensional front. Center to be a door with safety glass, one stainless door dog, and locking latch. Remaning two sections to have safety glass installed.

Cabin Sides	Two horizontal slide windows, one port, one starboard approx. 4' long. Remaining sections to have safety glass installed.
Cabin Rear Bulkhead	Center to be a door with safety glass, one door dog, and locking latch. Remaining sections to have safety glass installed.
Cabin Top	Two handrails approx. 4" high by length of cabin, port and starboard.

Cabin Inside

*NOTE:	Seat / Storage intent to carry Seven (7) personnel
Captian Seat	Large Heavy duty Captain Seat with pedestal capable of turning 360° Adjustable Back rest,arm rest, and capable of traveling 5" forward or aft.
Storage/Seat 1	Port side seat storage with lid approx. 84" long with a 2" vinyl cushion bottom and 2" vinyl cushion back./bunk
Storage/Seat 2	Starboard seat storage with lid approx.58" long with 2" vinyl cushion bottom and 2" binyl cushion back./bunk
Table	Portable Table to be removable and to have Three locations for the table
Console	starboard side, 30" wide.
Instrument Box	Instrument box over drivers console

Fuel Tank

Note:	ALL FUEL HOSES ARE USCG APPROVED, FUEL TANKS ARE EQUIPED WITH TAG LABELS AND CONTAINMENT BOXES AS PER USCG33 CFR
Gas Fuel Tank	Two - 100 gallon aluminum tanks mounted under deck with bolted soft patch to access tank, vented up the side of the cabin.Hinged hatch on deck large enough to remove tanks from hull
Gas Fuel System	Two- Tempo inline valve. Two - Water Separator (canister style). Two - Teleflex fuel gauge kits. Shield 3/8" fuel hose (USCG approved).
Gas Fuel System	Fuel Transfer Pump, 15 GPM Flow, 12 VDC Motor, 12 Feet Lift, with 15 Feet of Tube mounted to rear of transom.
Gas Fuel System	Cross over lines and valves detailed with etched plate for functions.to operate from one tank to another

Accessories

*** NOTE: ALL BOLTS, SREWS, CLAMPS, ETC., IS STAINLESS STEEL.**
ALL BULKHEADS HAVING ELECTRICAL WIRE PENETRATIONS HAVE RUBBER GROMMETS TO PREVENT ELECTROLYSIS

		<u>Qty</u>
Seat	Dry box behind cabin rear Approx 36" wide	1
Handrails	Permanent handrails 38" tall, two-runs, transom to cabin, and from cabin to approx. 10' fwd, constructed of 1-1/2" aluminum pipe. Chains rails on P/S and across bow and across the stern	1
Hatch	31" by 74" for the removale of fuel tanks on rear deck.Water Tight with drains P/S one Baier 18" water tight hinged cover manhole one on the fwd compartment.Quick acting single lever One hatch on main deck in cabin approx 24" by 30"	1
Engine Motor Bracket	Dual Engine Motor Bracket extends out 30" fitted for a 25" shank outboards.	1
Engine Guardrail	10" alum. Thread plate perimeter with a 2' flange Plate gussets P/S	1
Push Knees	3" Solid Rubber Bumper Push Knees.With a chock on top of each p/s	2

Mooring Cleats	4" Sch 80 pipe with 1-1/2" rod thru T bitts	4
Batteries	Deep Cycle Marine Battery 12V - 900 cranking amps and box.onre for House /electronics	3
Battery Switch	Perko # 8501 Battery Switch, 4-position.1,2, All ,Off	2
Running Lights	Perko running lights. 24" stowaway stern light. Blue Sea Six switch rocker fused panel. Six (6) gang buss bar for all equipment with a switch 70 Amp fuse from battery to service switch panel	1
Search Light	Perko #314 C07 Search Light 250,000 CP.	1
Cabin Lights	Sea Dog Cabin light, stainless.	1
12V Receptacle	Sea Dog 12V Receptacle.	1
Bilge Pump	Rule 2000 GPH 12V automatic Bilge Pump attached to Stainless thru hull fitting.	3
Windshield Wiper	Imtra Windshield Wiper, 12V, Heavy Duty.	1
Horn	Sea Dog Single Trumpet Horn, Stainless steel.	1
GPS	Garman GP541S GPS, with sonar(transducer)	1
Radar	Garmin , 2 KW	1
Radar Stand	Radar stand with your company logo CNC cut out	1
VHF Radio	Uniden Oceanus VHF Radio, with 8' antenna.	1
Anodes	5 Lb Magnesium Anodes.	2
Fire Extinguisher	10B:C USCG approved with bracket.	1
Paint	Blast and paint hull - waterline Down.Primer first then 10 to12 Mills of epoxy and 10 to 12 mills of antifouling paint	1
Steering	Seastar hydraulic steering for dual engine with dual cylinders.Stainless steel tie bar.Stainless steel steering wheel with knob	1
Trim Tabs	Lenco Marine electric trim tabs.	1
Motor	250HP Yamaha Four Stroke Outboard, 25" shaft, cables, SS prop, digital tachometer. One standard rotation, One counter rotation, DEC(Electronic) controls	2
Air Conditioner	Coleman SeaMach 13,500 BTU Air conditioner with Heat 110v AC. This is a marine syle unit	1
Generator 1	Yamaha 3000 ISE Generator max.amp output 25 amp , electric start with battery.installed on isolators.As per drawing location.	1
Generator Cover	Removable aluminum generator cover with vents and lockable latch. Isolaters from genset to hull.located on main deck level.	1
Circuit Breaker Panel	Four Circuit breaker panel with ground fault breakers, two receptacles.	1
Roof Insulation	1" foam insulated roof with a (fiberglass)Ornite cover finished. With Stainless steel finished washers and aluminum pop rivets.White in color.	1
Life Jacket	Netting to hold life jackets installed on the port interior of cabin	1
Microwave	Shelf on the Starboard side above window Owner to furnish microwave	1
Trailer	Magic Tilt Model: TTCA3113 Aluminum - Triple axle 15" Tires 13,000 Lbs. net load capacity Guide post, buddy bearings, jack with foot.	1
Hydraulic Brakes	Disc brakes on all axles.	
Spare Tire	Spindle and a Spare tire.	