

## Halibut 42 Motorsailers



### Halibut 42 Specifications

**LOD:** 42' 0"

**LWL:** 38'1"

**Beam:** 12'8"

**Draft:** 5'0"

**Displacement:** 36,500 lbs

**Ballast:** 11,000lbs

### Rig & Power

**Ketch Sall Area:** 625 sq ft

**Schooner Sall Area:** 1045 sq ft  
755 sq.ft. 100% for tr

**Power:** 105HP John Deere

**Fuel:** 600 usg minimum

**Water:** 300 usg

### Construction

**Steel or Wood:** Multi-chine full keel with round stern

**Plans:** Drawings are CAD:  
Lines, general construction, sail and rigging plan, general arrangement

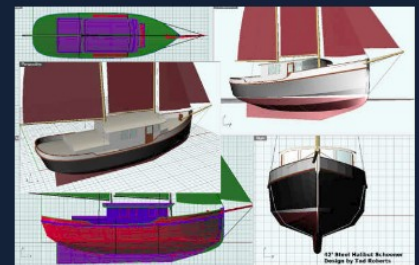
Full-size plots

NC cutting files

**Accommodation:** Galley below aft, along with a head and two bunks. Large midship deckhouse with sliding doors P&S, engine and tanks under. Roomy forward cabin with head and storage. Controls in the pilothouse and on the flush aft deck or flying bridge.

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### Halibut 42 Motorsailers



My 42' **Halibut Motorsailer** designs are modeled on the larger (65'-80') heavy displacement commercial fishing "schooners" that have chased halibut in the North Pacific for the last 100 years or so...The **Halibut Schooner 42** has a low rig and bowsprit; the **Halibut Ketch 42** is ketch-rigged with flying bridge. The hulls are the same multi-chine full keel with round stern. Steel or wood construction.

**For more information, contact :**

### Tad Roberts

**email:** [tadroberts@shaw.ca](mailto:tadroberts@shaw.ca)

**website:** [tadroberts.ca](http://tadroberts.ca)

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