## Irish Sailer (1981)

IMO: 7304340

Dimensions: (As Built) II5.32m x I6.34m x 4.50m Weight: (As Build) Brt/ Nrt/ Dwt: 2664/ 992/ 3861

Passengers: 12 / Passenger Berths: 12

Double Pack Clean and Weathered Version

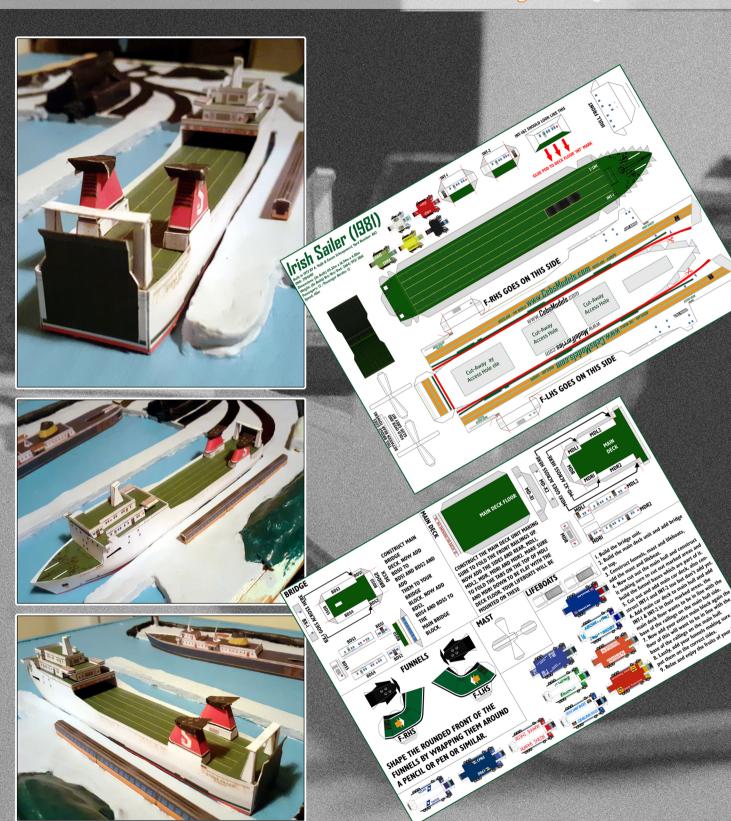
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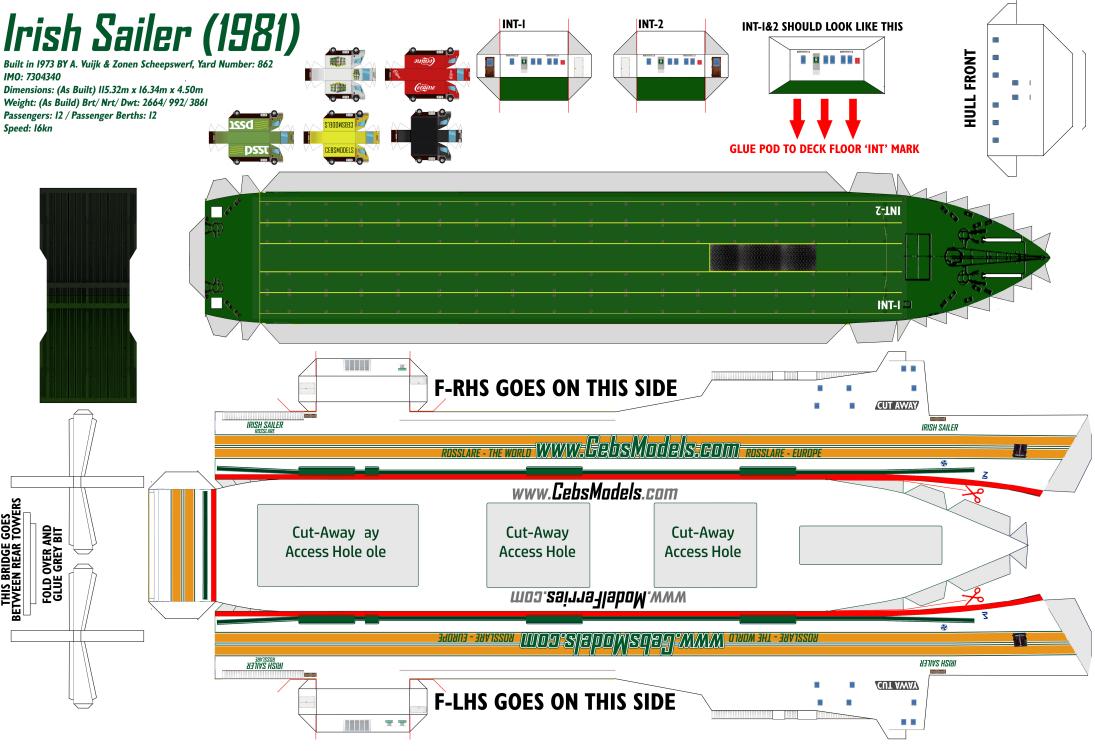






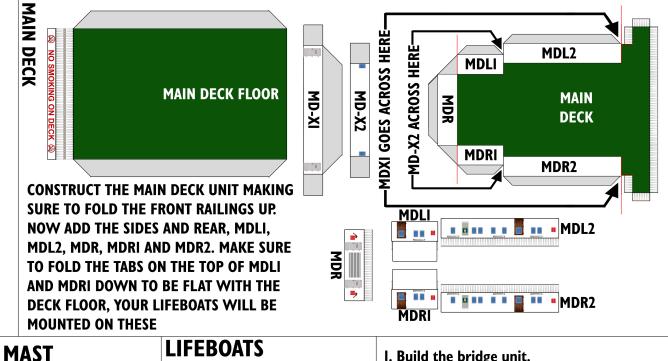


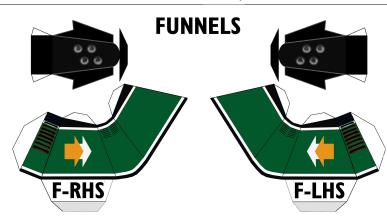
Pictured: Stena Sailer - Stena Line 1973 - Weathered Version



## **BRIDGE** GOES ACROSS HERE BDSI BDS3 BRIDGE DECK BDS5 **BDS0** BX-I BDS4 BDS2 BDS3 **BDSI** BDS5 0 BDS<sub>2</sub> BDS4

**CONSTRUCT MAIN BRIDGE DECK. NOW ADD BDSO TO BDSI AND BDS2 AND ADD THEM TO YOUR BRIDGE BLOCK. NOW ADD** BDS3. **BDS4 AND BDS5 TO** THE **MAIN BRIDGE** BLOCK.





SHAPE THE ROUNDED FRONT OF THE FUNNELS BY WRAPPING THEM AROUND A PENCIL OR PEN OR SIMILAR.









- I. Build the bridge unit.
- 2. Build the main deck unit and add bridge on top.
- 3. Construct funnels, mast and lifeboats, add the mast and lifeboat.
- 4. Now cut out the main hull and construct it making sure to cut out marked areas and build the funnel bases which are part of it.
- 5. Cut out and add main car deck, also construct INT-I and INT-2 too but don't add yet.
- 6. Add main car deck to main hull and add INT-I & INT-2 in their marked areas, the main deck floor wants to be in line with the base of the railings on the main hull side.
- 7. Now add your entire main block again the floor of this will want to be in line with the base of the railings on the main hull.
- 8. Lastly, add your funnels making sure to put them on the correct sides.
- 9. Relax and enjoy the fruits of your labour.