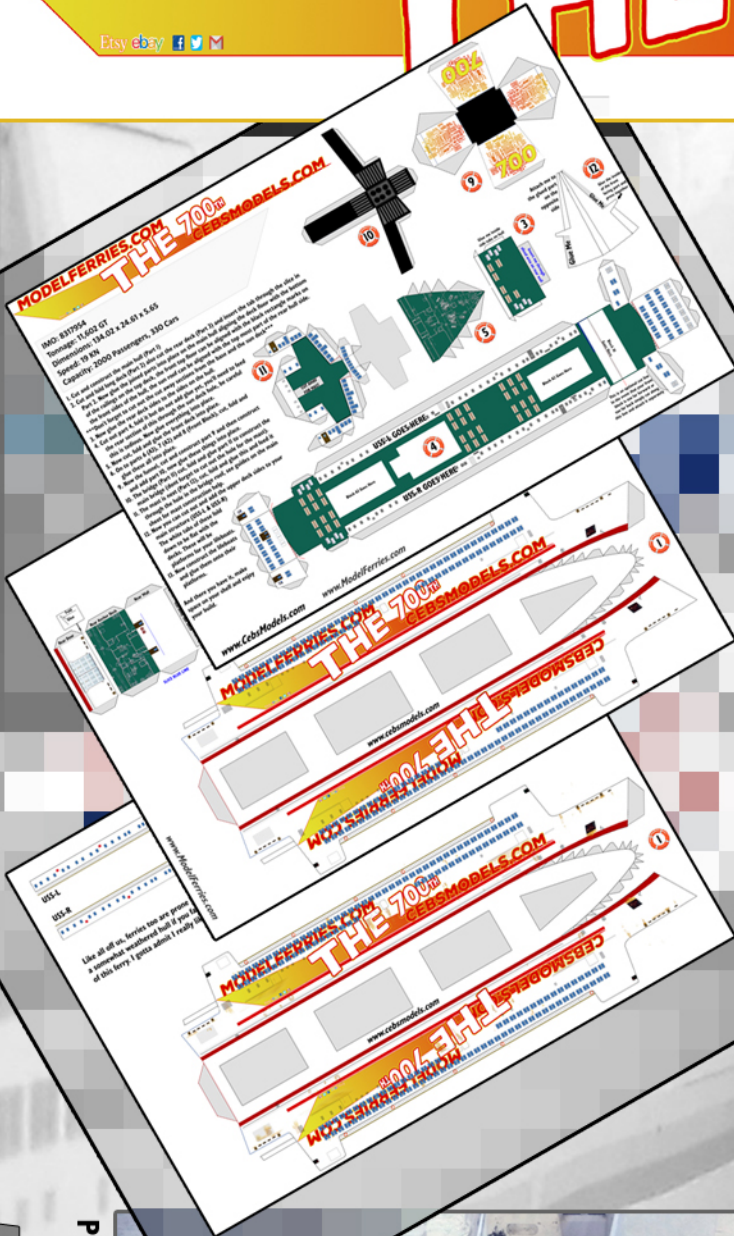


Easy eBay



www.cebsmodels.com

Pictured: Isle Of Innisfree (B&I Line) & Stena Nautica (Stena Line)



IMO: 8317954  
 Tonnage: 11,602 GT  
 Dimensions: 134.02 x 24.61 x 5.65  
 Speed: 19 KN  
 Capacity: 2000 Passengers, 330 Cars

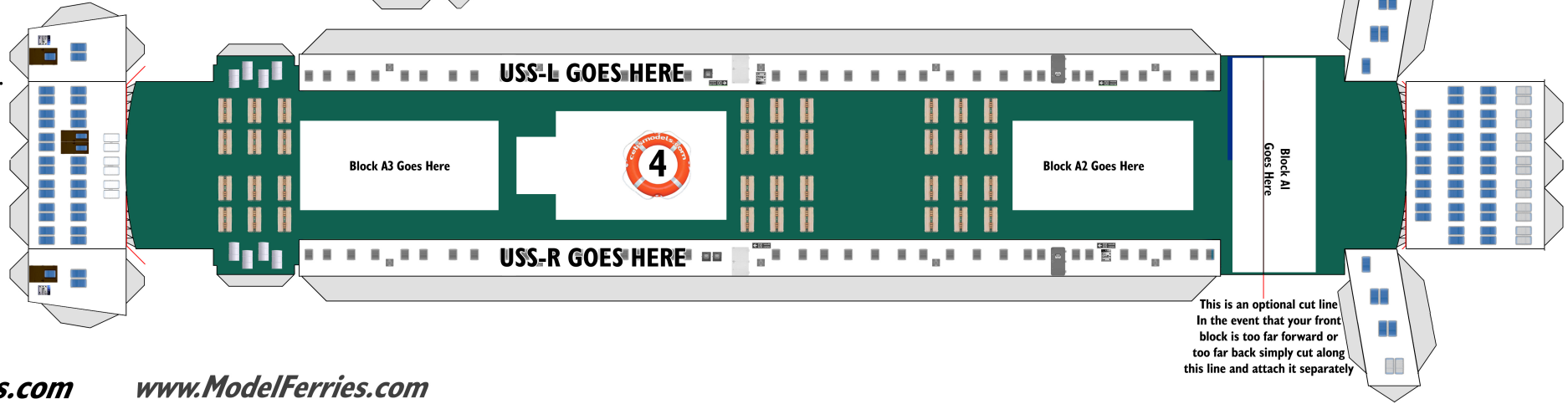
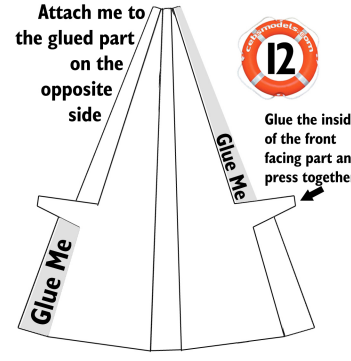
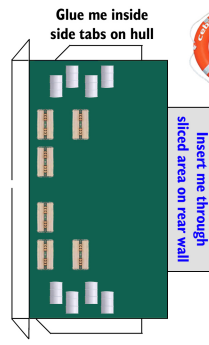
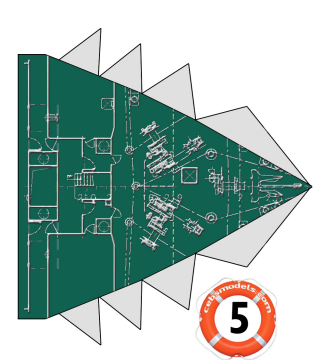
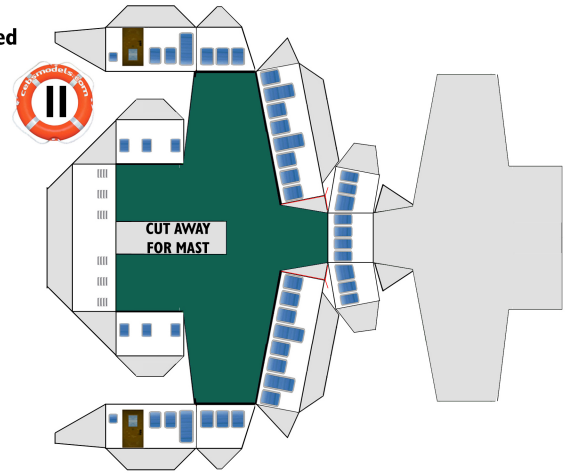
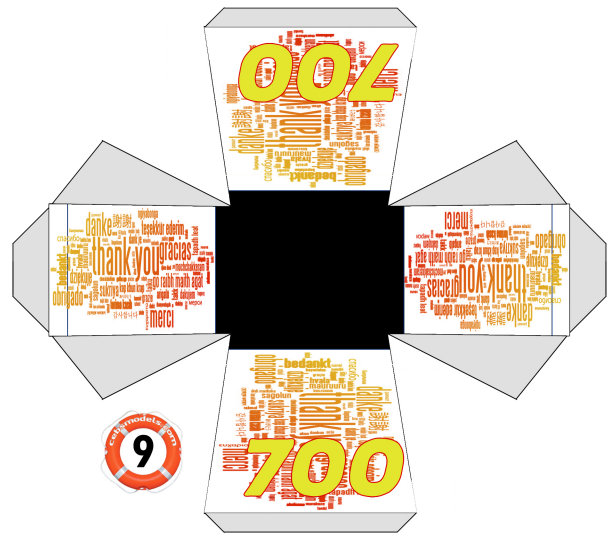
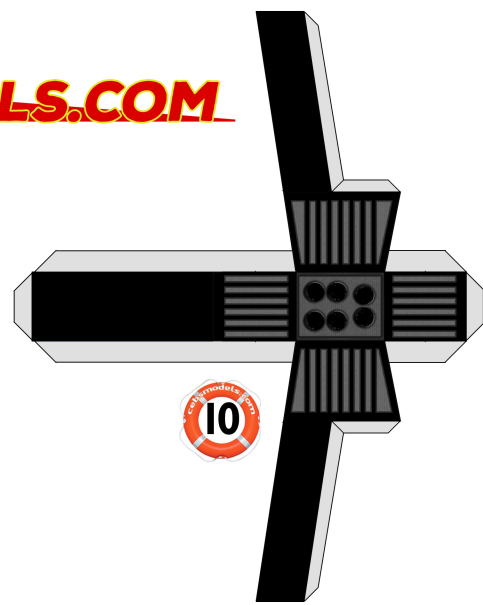
1. Cut and construct the main hull (Part 1)
2. Cut and fold long deck (Part 2) also cut the rear deck (Part 3) and insert the tab through the slice in Part 2. Now glue the joined parts into place on the main hull aligning the deck floor with the bottom of the railings on the top deck, the front top floor can be aligned with the black rectangle marks on the front sides of the hull, the sun roof can be aligned with the top most part of the rear hull side.  
 \*\*\*Don't forget to cut out the cut away sections from the base and the sun deck\*\*\*

3. Now glue the rear deck sides to the sides on the hull.
4. Cut out part 4, fold it but do not add glue yet, you'll need to feed the rear section of this through the sun deck hole, be careful this is tedious. Now glue everything into place.
5. Now cut, fold and glue the front deck into place.
6. On to parts 6 (A3), 7 (A2) and 8 (Front Block), cut, fold and glue these all into place.
9. Now the funnel, cut and construct part 9 and then construct and add part 10, now glue these things into place.
10. The bridge (Part II) cut, fold and glue part II to construct the main bridge (dont forget to cut out the hole for the mast).
11. The mast is next (Part I2), cut, fold and glue this and feed it through the hole in the bridge roof, see guides on the main sheet for mast construction help.
12. Now you can cut out and add the upper deck sides to your main structure (USS-L & USS-R)

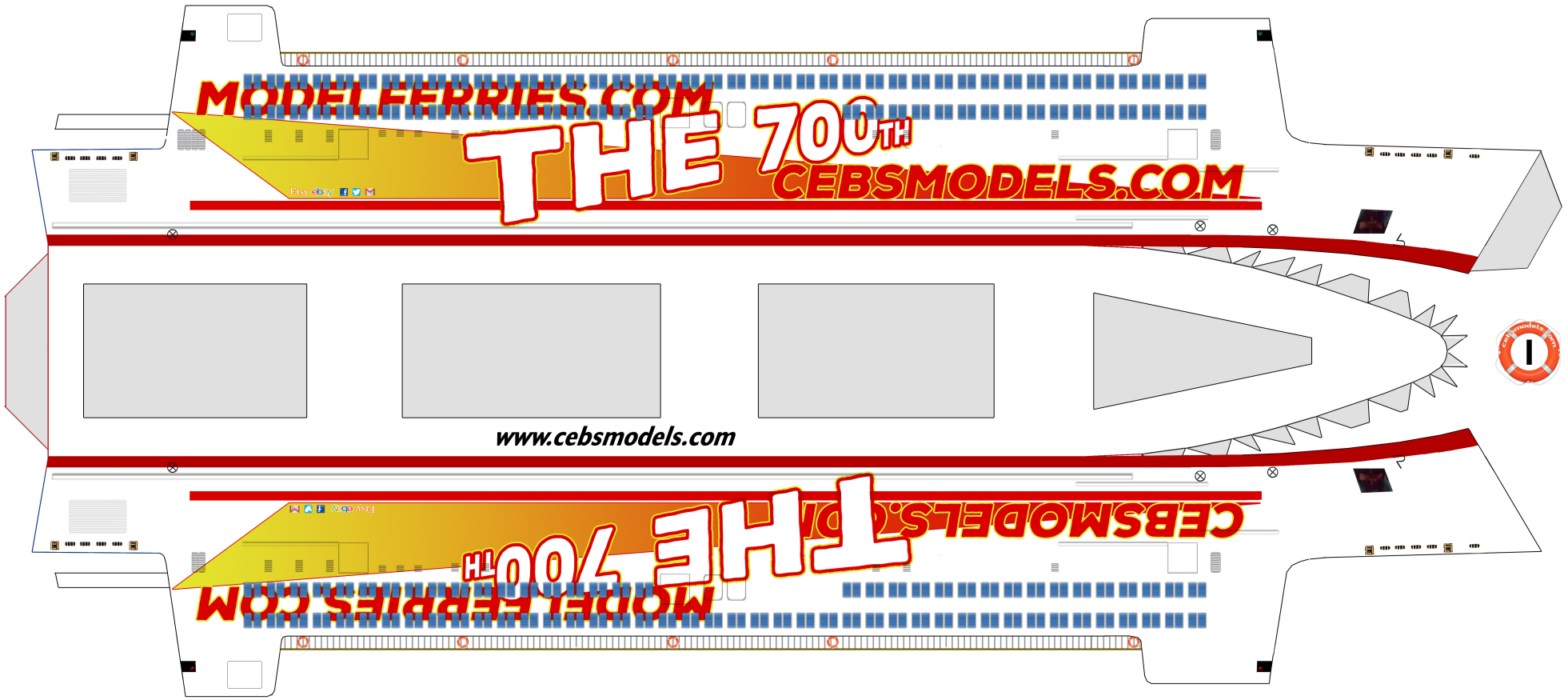
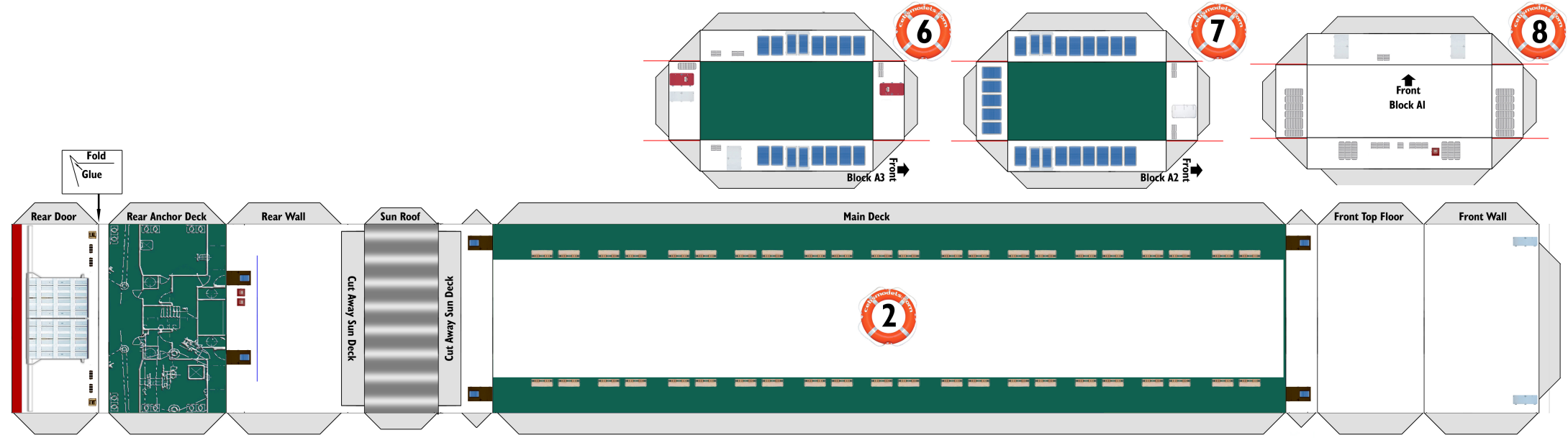
The white tabs of these fold down to be flat with the decks. These will be platforms for your lifeboats.

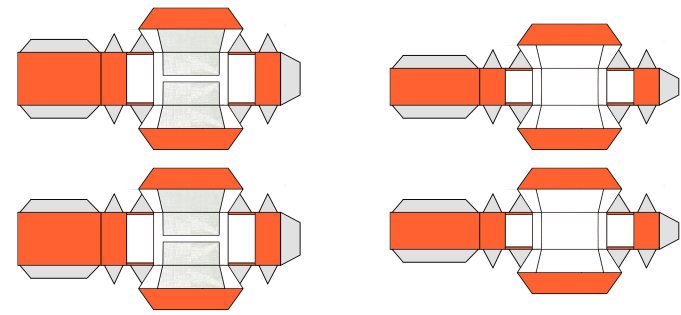
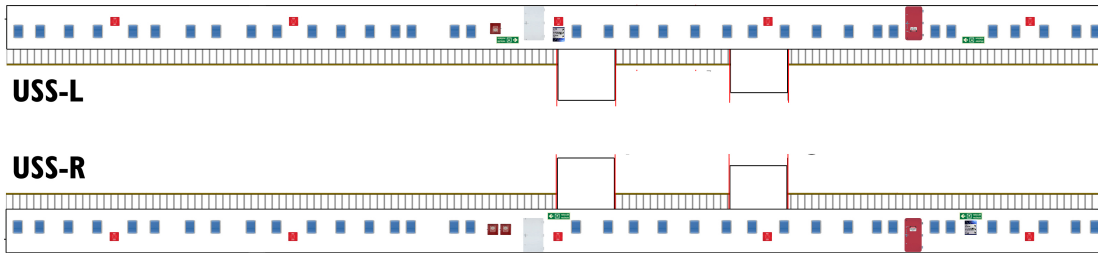
13. Now construct the lifeboats and glue them onto their platforms.

And there you have it, make space on your shelf and enjoy your build.



This is an optional cut line. In the event that your front block is too far forward or too far back simply cut along this line and attach it separately.





Like all off us, ferries too are prone to ageing so I have included a somewhat weathered hull if you fancy making the rat-race version of this ferry. I gotta admit I really like the idea, I hope you do too.

