

Mark Twain Riverboat Paper Model—License Agreement

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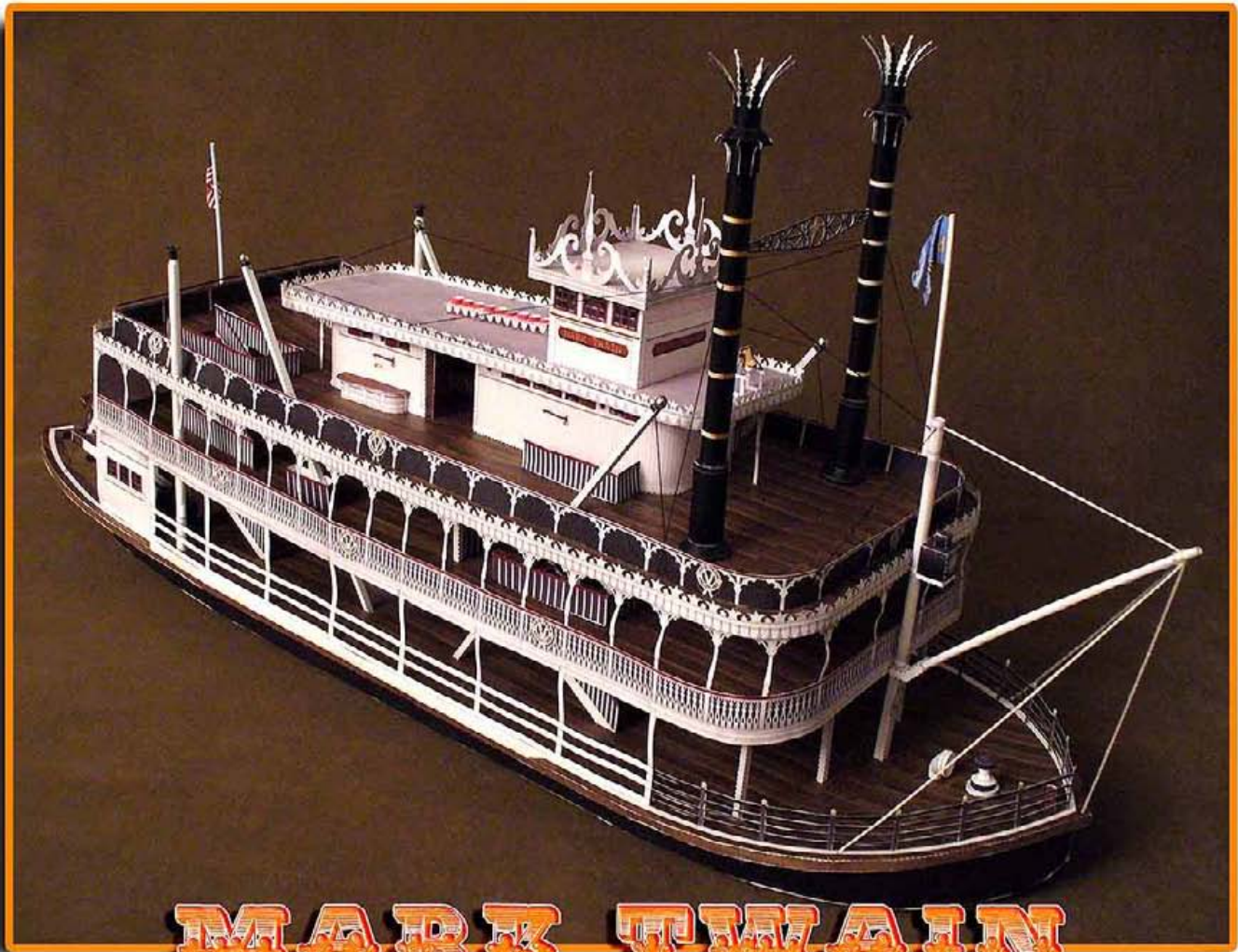
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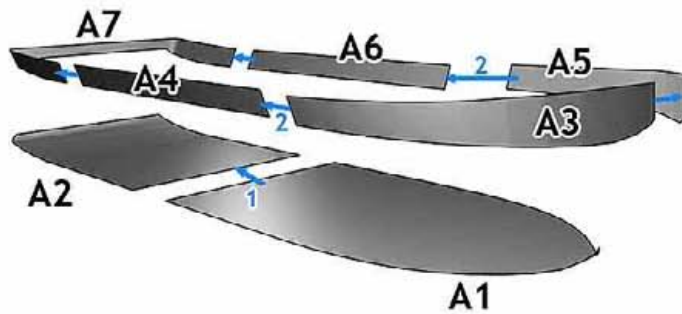
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MARK TWAIN RIVERBOAT

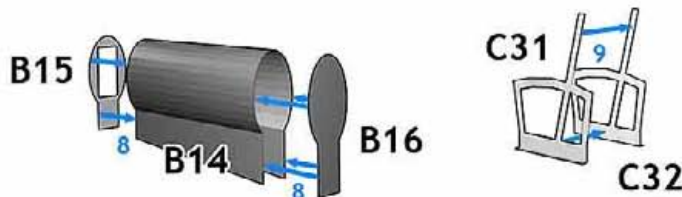
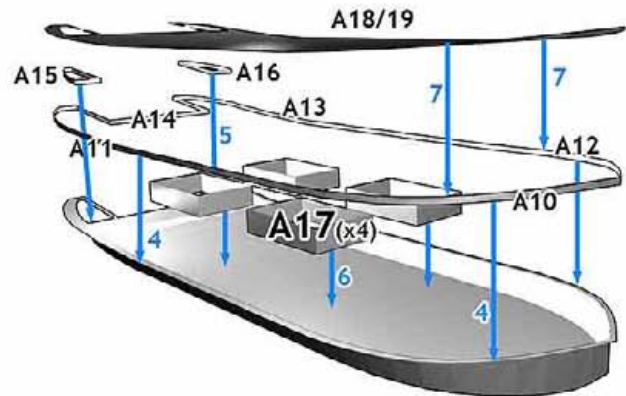
Look through the pages and become acquainted with the various pieces. Read the instructions and study the illustrations to know what/where to cut/fold. Before gluing, always dry-fit the pieces to ensure that they fit properly.

When assembling the model and following the instructions, do not take the illustrations too literally. In many cases, pieces will be simplified. Other times, pieces (or entire sections) may be missing that were once displayed. This does not mean you should disassemble your model—ever.



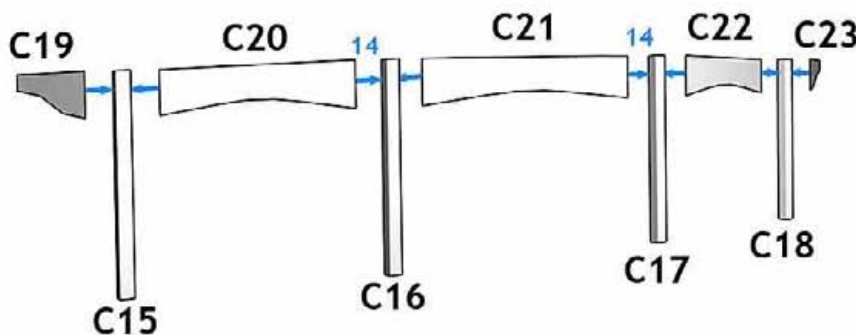
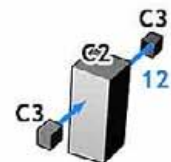
1. Glue pieces A1 & A2 together.
2. Glue pieces A4-7 together, then glue to the rim of piece A1/2. All of the printed sides should be facing outward.

3. Glue pieces A8 & A9 together. Then, glue it (facedown) to the rim of the hull.
4. Glue pieces A10-14 to each other as shown (printed side facing out), then glue to the outer rim of piece A8/9.
5. Glue pieces A15 & A16 to themselves as shown (printed sides facing in), then glue to the inner rim of the rear hull.
6. Glue pieces A17 to themselves, then glue them in four positions on the flat area of the hull. These will provide added support.
7. Glue pieces A18 & A19 together, then carefully over the top of the hull assembly to complete the hull. Take care to match the edges up.

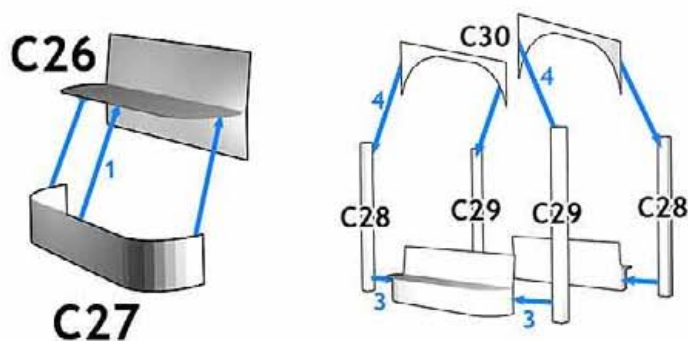


8. Glue pieces B14-16 as shown.
9. Glue pieces C32 & C32 together.

10. Carefully Assemble pieces C13 & C14. Then, glue the two pieces together.
11. Glue pieces C4-12 as shown. When gluing, it is important that the seams line up.
12. Assemble pieces C2 & C3, then glue together.

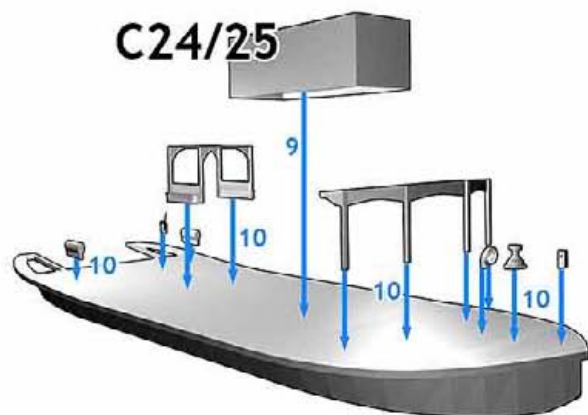
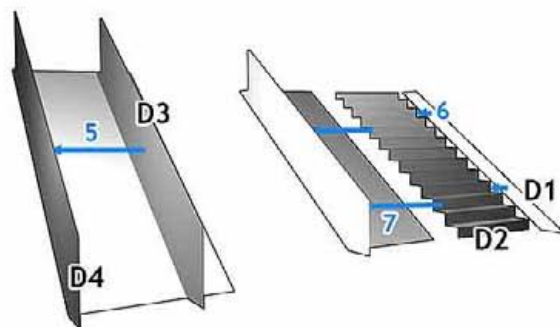


13. Assemble pieces C15-18.
14. Glue pieces C15-23 together as shown. Pieces C19-23 should be glued to the vertical lines on pieces C15-18.



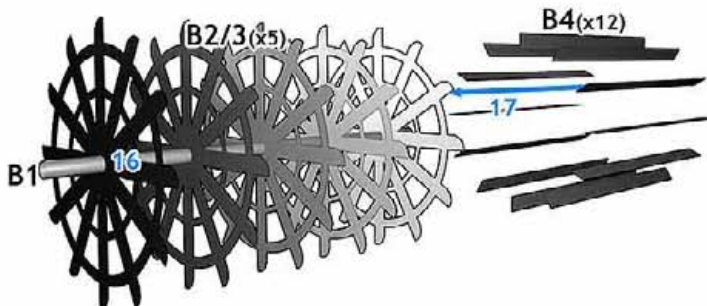
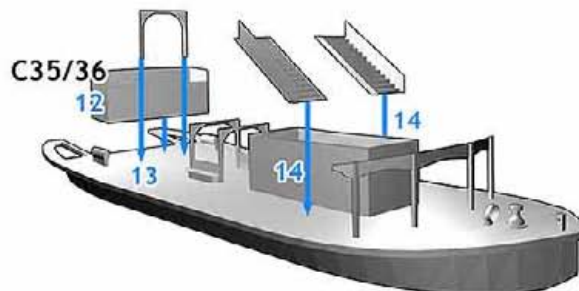
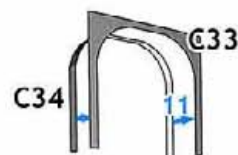
1. Fold & glue pieces C26 to themselves as shown, then glue pieces C26 to pieces 27.
2. Assemble pieces C28-30.
3. Glue pieces C28 & 29 to the sides of the benches. The vertical lines mark the tops of the pieces.
4. Glue pieces C30 to the vertical lines on pieces C28 & C29.

5. Glue pieces D3 & D4 as shown.
6. Fold & glue piece D2 to piece D1. The tab on piece D2 marks the top of the stairs.
7. Glue piece D4 to the tab on piece D1, and glue the stairs (D2) to the inner railing (D3).
8. Repeat the process for pieces E1-4 to make a mirror copy of the staircase.

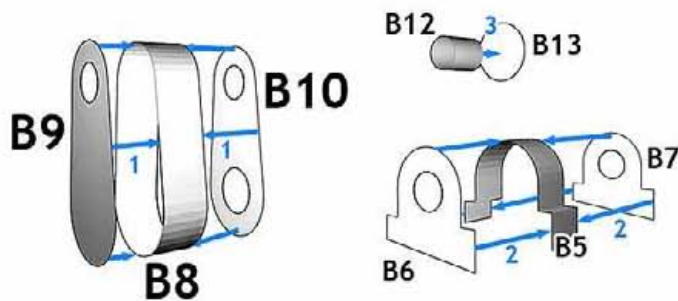


9. Glue pieces C25 & C25 together as shown, then glue to the deck. The end with the Mark Twain plaque faces the center of the ship.
10. Glue the other recently assembled pieces onto the deck as shown.

11. Glue piece C34 to the inner edge of piece C33.
12. Glue pieces C35 & C36 together, then glue to the deck as shown. The side with the double doors faces the inside of the ship.
13. Glue the archway to the deck. There are a set of right-angle white lines marking its position.
14. Glue the staircases to the deck. NOTE: only glue the bottom of the staircase; DO NOT glue to the sides of piece C24/25!

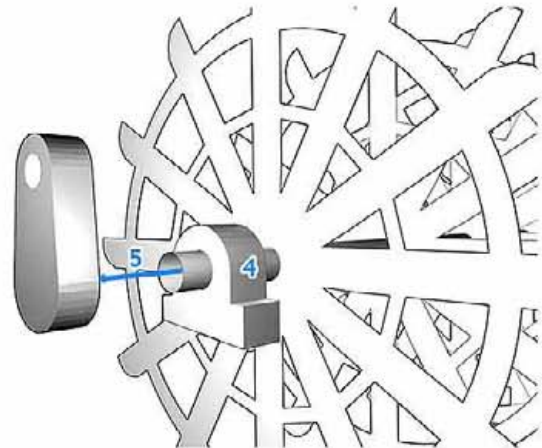


15. Roll & glue piece B1.
16. Glue pieces B2 to pieces B3 to make five wheels. Then, slide the paddle supports over pieces B1, lining them up with the white lines. DO NOT GLUE.
17. Fold & glue pieces B4 to make twelve paddles. Then, glue the paddles to the wheels (glue to white lines). When dry, adjust each wheel so that the paddles are straight. Glue the wheels in place with tiny daubs of glue.

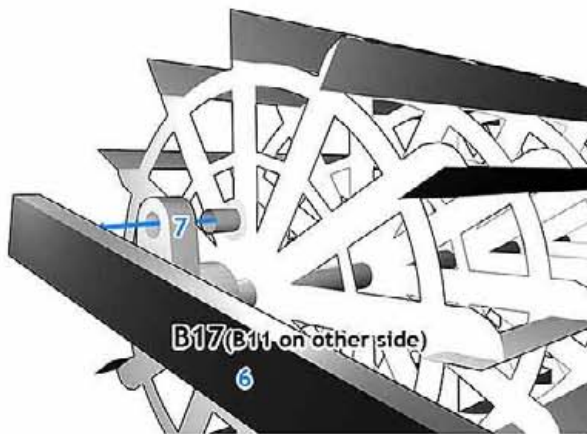


1. Roll & glue piece B8 to itself, then glue to pieces B9 & B10.
2. Glue pieces B5-7 as shown.
3. Roll & glue pieces B12, then glue to the center of the unprinted side of piece B13.

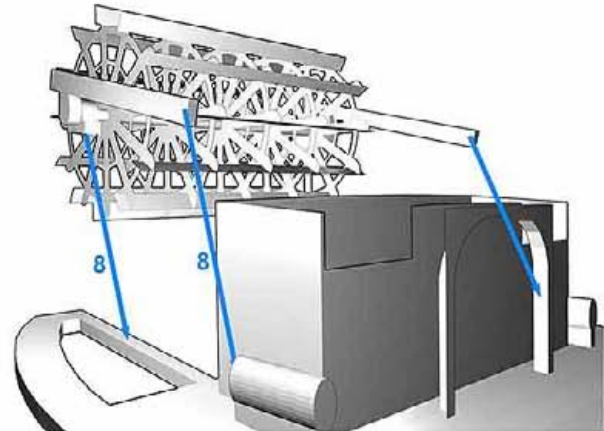
4. Slide pieces B5/6/7 over the ends of the paddle wheel. DO NOT GLUE; it should swing freely. The taller end of piece B5/6/7 faces the boat (shorter side facing away from boat).
5. Glue pieces B8/9/10 to the ends of the paddle wheel as shown, sliding it all the way until resistance is met. Take care not to accidentally glue pieces B5/6/7.



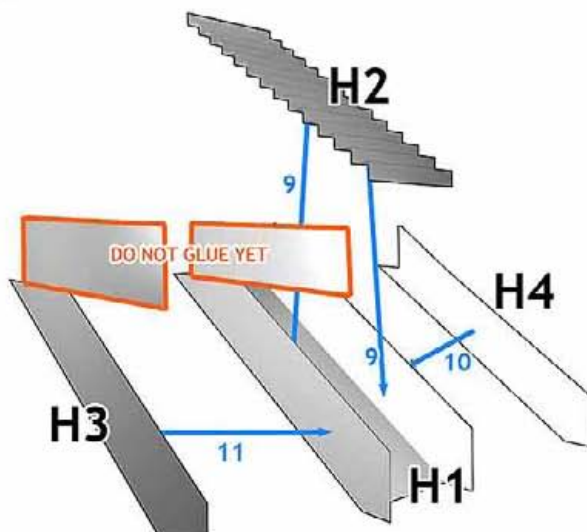
6. Assemble pieces B11 & B17.
7. Place piece B12/13 through the hole in piece B8/9/10, and glue it to pieces B11 & B17 ONLY. Be careful not to accidentally glue the surrounding pieces. This is a tricky procedure.

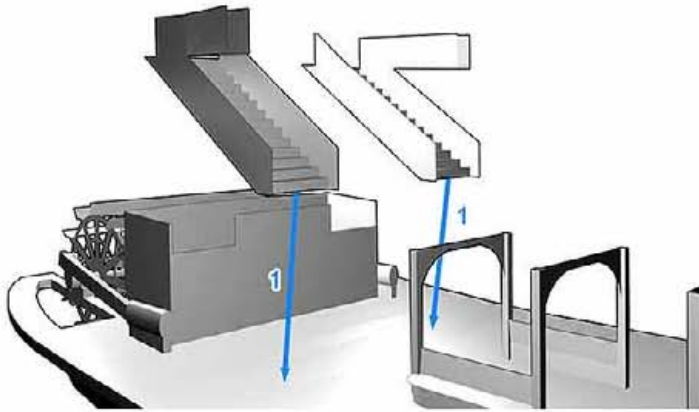


8. Glue pieces B5/6/7 to the rear of the ship as shown. At the same time, insert pieces B11 & B17 into the piston cases.



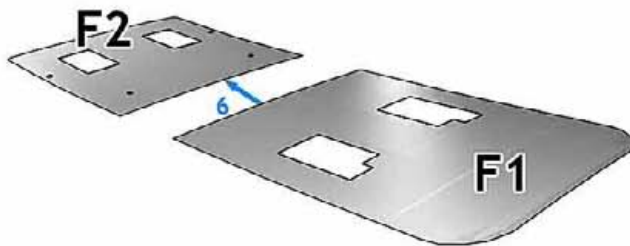
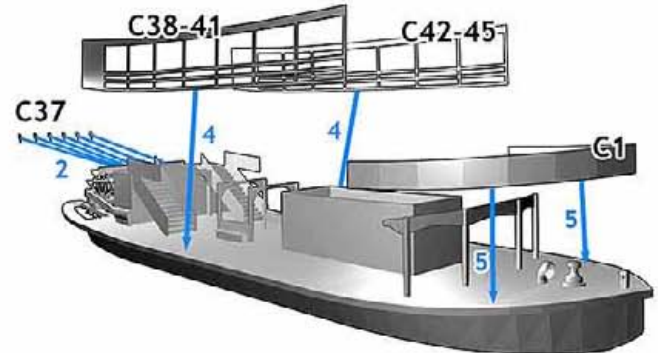
9. Fold piece H1 so that the printed areas are facing inward, then fold & glue piece H2 to the inside of piece H1. The tab on piece H2 marks the top of the stairs.
10. Glue piece H4 to piece H1.
11. Glue piece H3 to piece H1, BUT DO NOT GLUE the top railings together. This is important for a later step.





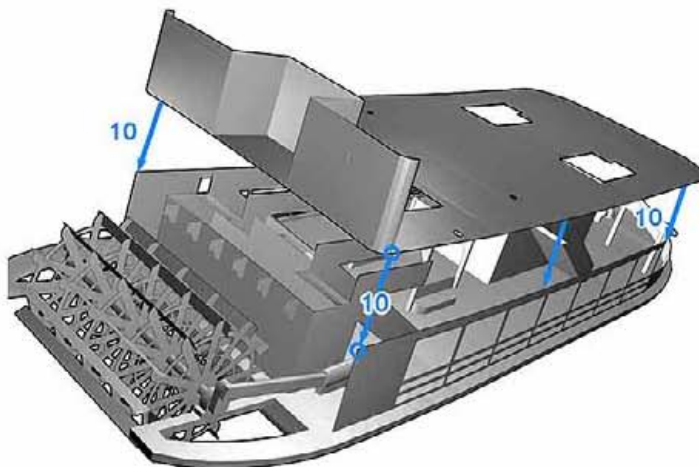
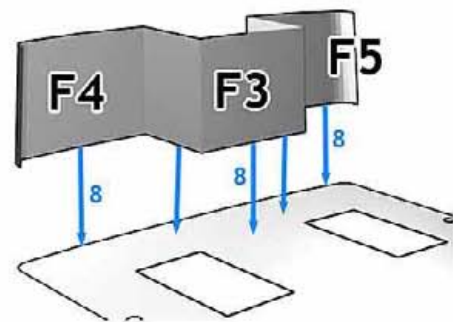
1. Glue the staircases to the deck as shown. NOTE: only glue the bottom of the staircases; the rest should fit snugly into the square notches.

2. Fold & glue pieces C37, then glue them to the vertical lines on the back of the ship.
3. Glue pieces C38 & C39 together. Then, glue pieces C40 & C41 to pieces C38 & C39. Repeat the process for pieces C42-45 to create a mirror of the railing.
4. Glue the railing to the inner edge of the white trim on the deck. Toward the rear of that white area, there is a tiny white marker (line); that is the point at which the railing should start.
5. Glue pieces C1 together, then glue along the inner edge of the white trim on the deck. Glue the ends to the inner side of the side railings.

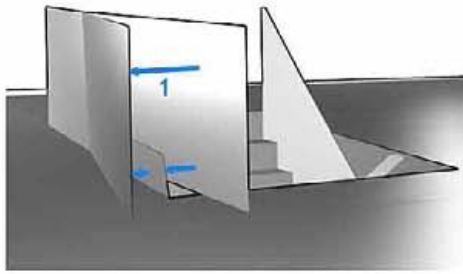


6. Glue pieces F1 & F2 together.

7. Fold piece F3 so that the printed side faces outward.
8. Glue pieces F3-5 together as shown, then glue it to the second deck (piece F1/2).

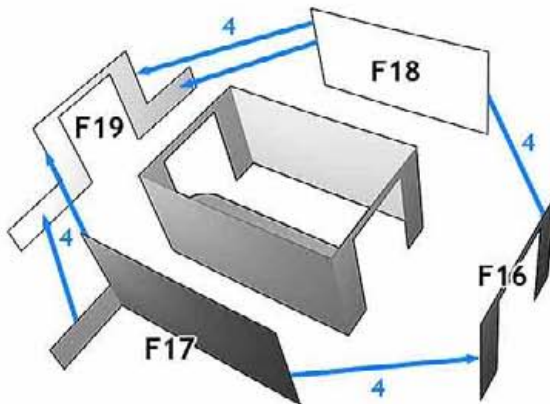
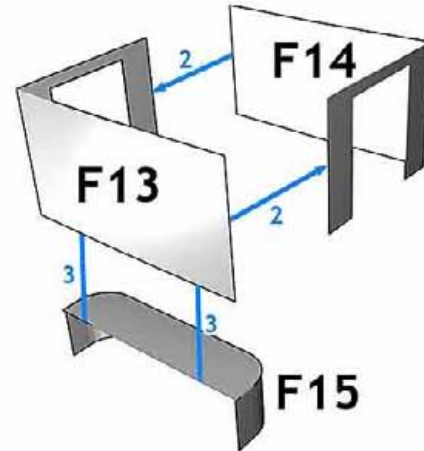


9. Position the second deck over the lower deck. The staircases should protrude through.
10. Begin gluing the second deck to the side railings by matching up the rear corners as shown.

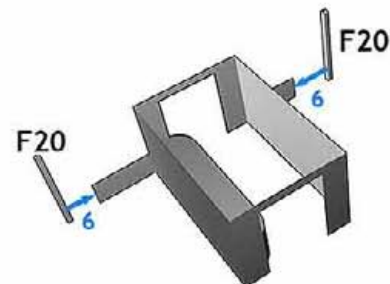


1. The tabs on all staircase openings should be folded up. On the rear stairs, glue the remaining railings together, sandwiching the tabs between them. This will help secure the staircase. You can also gently lift up the second deck and place a small daub of glue on the staircases' tab, securing it even more.

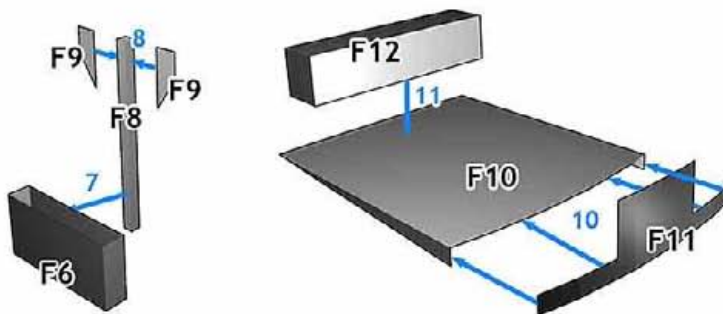
2. Fold & glue pieces F13 & F14 together, making sure the printed sides are facing inward.
3. Assemble piece F15 as shown, then glue to piece F13.



4. Glue pieces F16-19 together, printed sides facing out.
5. Slide the interior assembly into the exterior assembly, and glue together.

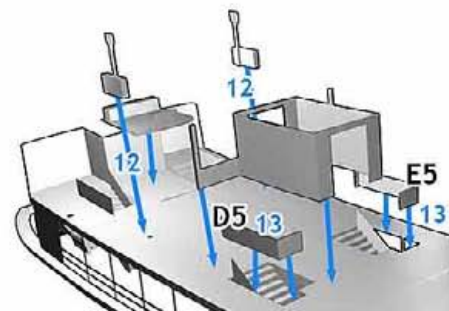


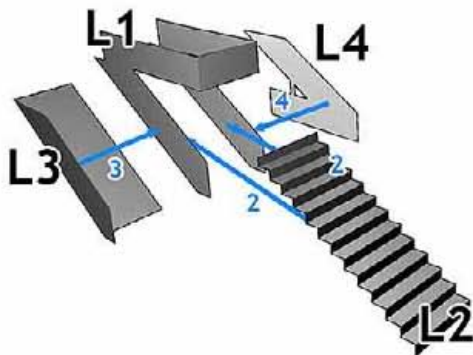
6. Assemble pieces F20. Then, glue them to the ends of the railings as shown. The vertical lines mark where to glue.



7. Assemble pieces F6 & F8, then glue them together. The vertical lines on pieces F8 mark the top.
8. Fold & glue pieces F9 to themselves, then glue them to the vertical lines on piece F8.
9. Repeat the steps for pieces F7-9 to create a mirror copy.
10. Assemble piece F11, then glue it to piece F10.
11. Assemble piece F12, then glue it to piece F10.

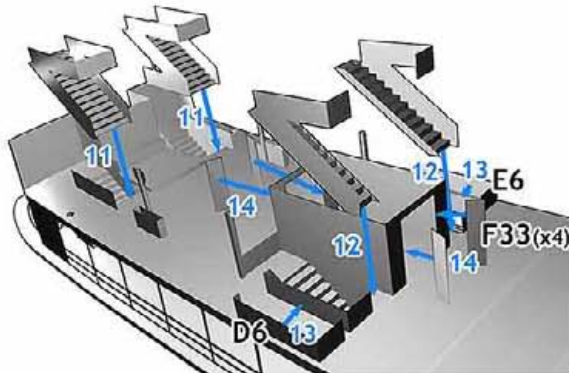
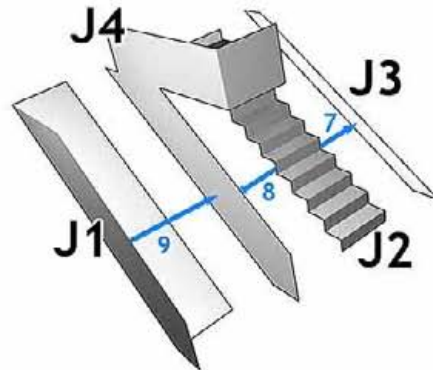
12. Glue the new assemblies to the deck as shown.
13. Fold pieces D5 & E5 so that the printed sides face inward. Then, glue them to the inside of the staircase tabs. Be sure to glue them to the tabs on the staircases, too.





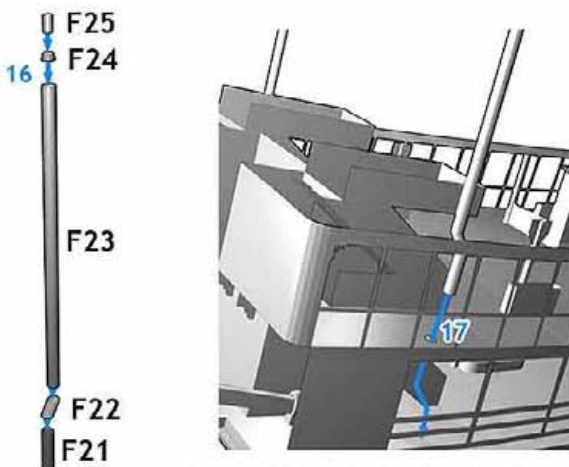
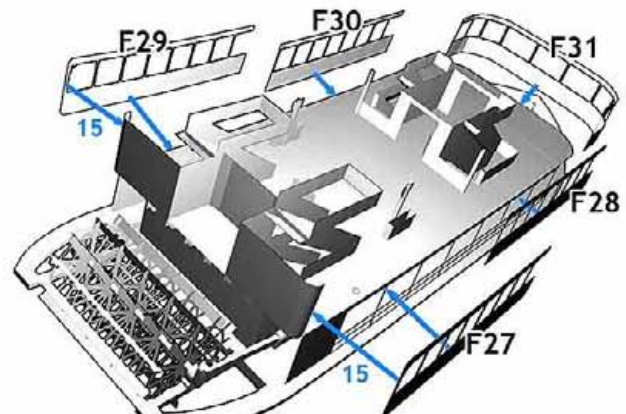
1. Fold piece L1 so that the printed sides are facing inward.
2. Fold & glue piece L2 to piece L1. The tab on piece L2 marks the top of the stairs.
3. Fold & glue piece L3 to piece L1 as shown. Glue the tab to the unprinted side of piece L1.
4. Fold & glue piece L4 to itself, then glue to piece L1.
5. Repeat the steps for pieces M1-4 to create a mirror copy of the staircase.

6. Fold piece J4 so that the printed sides are facing inward.
7. Fold and glue piece J2 to piece J3. The tab on piece J2 marks the top of the stairs.
8. Glue piece J2 to piece J4.
9. Glue piece J1 to piece J4, and glue to the tab on piece J3.
10. Repeat the steps for pieces K1-4 to create a mirror copy of the staircase.

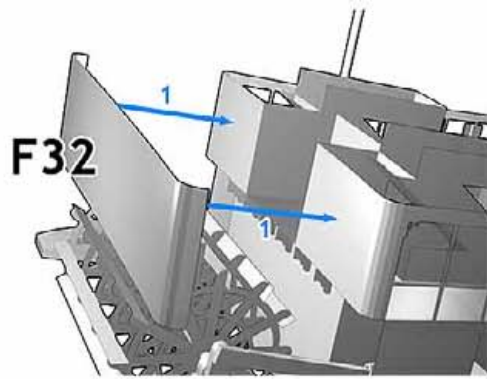


11. Glue the bottom of the rear staircases to the deck as well as the inner railings of the lower staircases. DO NOT glue to any other pieces.
12. Glue the bottom of the forward staircases to the deck and the railing of the lower staircase. DO NOT glue to any other pieces.
13. Glue pieces D6 & E6 to pieces D5 & E5, sandwiching the deck tabs.
14. Fold & glue piece F33 to themselves (fold in half, then fold again). Glue them to the door openings of the room assembly.

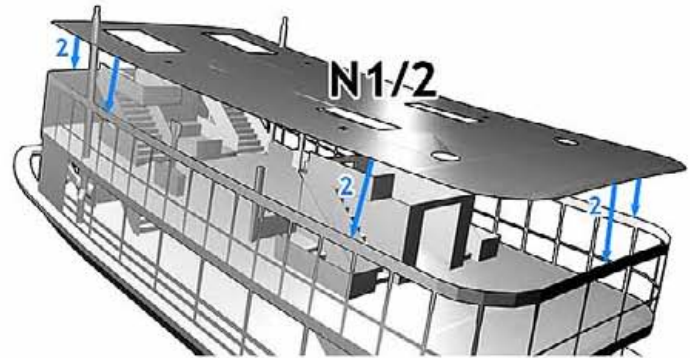
15. Glue the side railings along the edge of the deck. Start from the back, gluing the tabs of pieces F27 & F29 to the unprinted side of the rear walls. When you get around to the front (F31), the bottom edge of the railing should match up with the edge of the deck tabs (folded down).



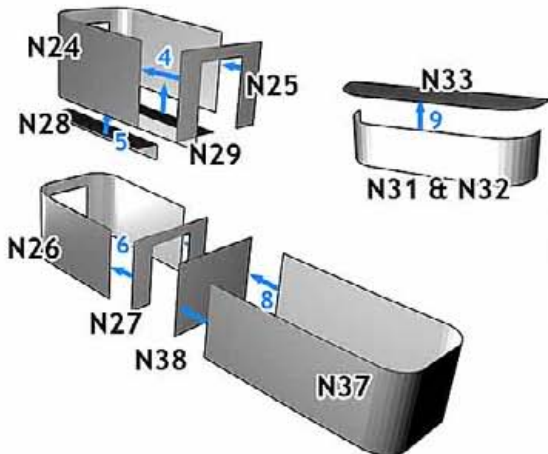
16. Roll & glue pieces F21-25 to themselves, then assemble them as shown. As you assemble them, line up the seams for proper alignment.
17. When dry, carefully slide the tubes through the round holes in the deck. Slide them all the way through, and glue them to the white circle on the bottom deck.



1. Glue piece F32 to the back of the ship. Align the top edge, not the bottom edge (bottom should hang low).

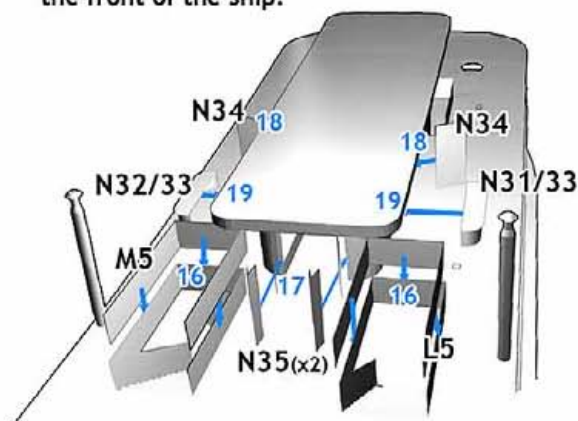
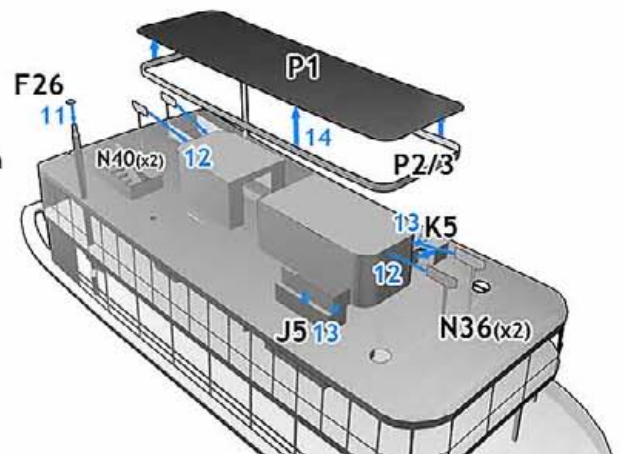


2. Glue piece N1 & N2 together, then position it over the deck. Fold the staircase tabs up, and slide the exhaust tubes through the holes. Finally, glue piece N1/2 to the rear wall and side railings.
3. Glue the protruding staircase railings to the staircase tabs.

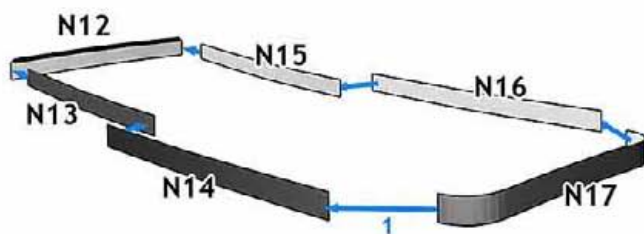


4. Glue pieces N24 & N25 together, printed sides facing inward.
5. Fold and glue pieces N28 & N29 to the inside of pieces N24 & N25 as shown.
6. Glue pieces N26 & N27 together, printed sides facing outward.
7. Slide the inner room assembly into the outer room assembly, and glue. Then, glue piece N30 to the top of the room assembly.
8. Glue pieces N37 & N38 together, then glue piece N39 to the top of pieces N37 & N38.
9. Fold & glue pieces N33 to themselves, then glue pieces N31 & N32 to pieces N33.

10. Glue the cabin assemblies to the deck as shown.
11. Assemble pieces F26, and glue them to pieces F25.
12. Fold and glue pieces N36 & N40 to themselves, then glue them to the deck and cabins as shown.
13. Glue pieces J5 & K5 to pieces J4 & K4, sandwiching the staircase tabs.
14. Glue piece P2 to the bottom of piece P1. Start gluing at the port side marker (small gray line). Then, glue piece P3.
15. Glue the cabin roof over the cabins; the large square goes to the front of the ship.

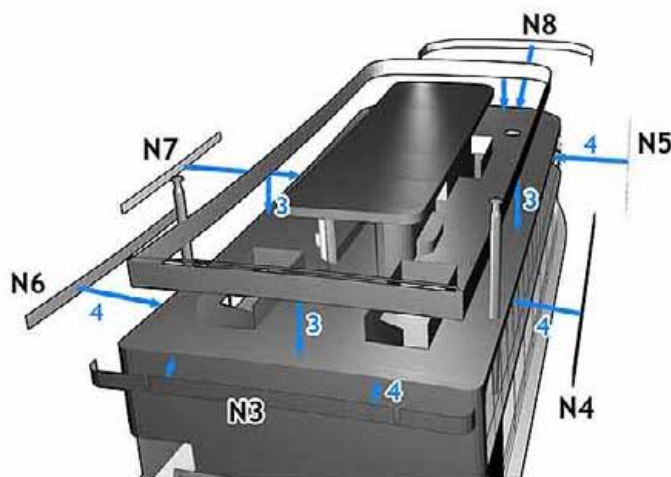
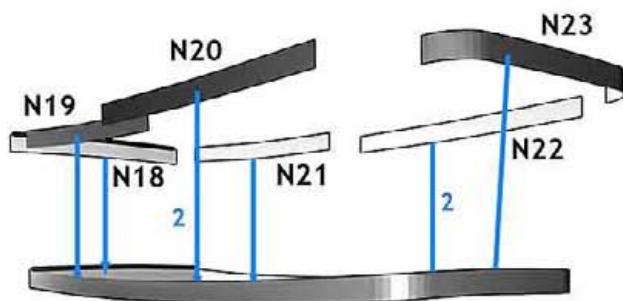


16. Glue pieces L5 & M5 to pieces L4 & M4, sandwiching the staircase tabs.
17. Fold & glue pieces N35 to themselves (fold in half, then fold again). Then, glue them to the rear-most cabin doorway.
18. Fold & glue pieces N34 to themselves, then glue them to the remaining doorway.
19. Glue pieces N32/33 & N31/33 to the deck and cabin as shown.



1. Glue pieces N12-17 as shown, printed sides facing outward.

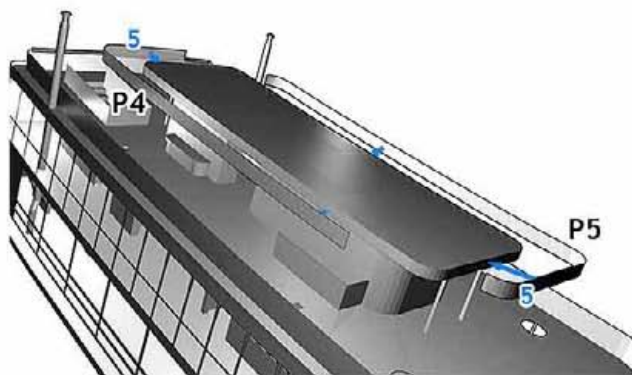
2. Glue pieces N18-23 to the inside of pieces N12-17.



3. Glue the railing assembly along the white line on the top deck.

4. Starting with piece N3, glue pieces N3-8 along the side edge of the top deck.

5. Starting with piece P4, glue pieces P4 & P5 along the sides of the cabin roof. Be sure to line up the bottom edges as you glue.



6. Cut along the solid line on piece P16, folding it up & out to create the open window. Then, fold & glue piece P16 to itself.

7. Glue pieces P18 & P19 together, printed sides facing outward. Then, glue the assembly to piece P17 (face up & tabs folded down), matching the bottom edges with the tab edges.

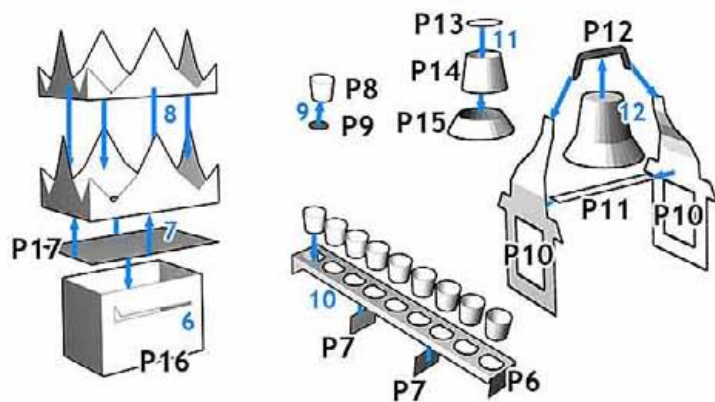
8. Glue pieces P20 & P21 to the inside of pieces P18 & P19, then glue the roof onto piece P16.

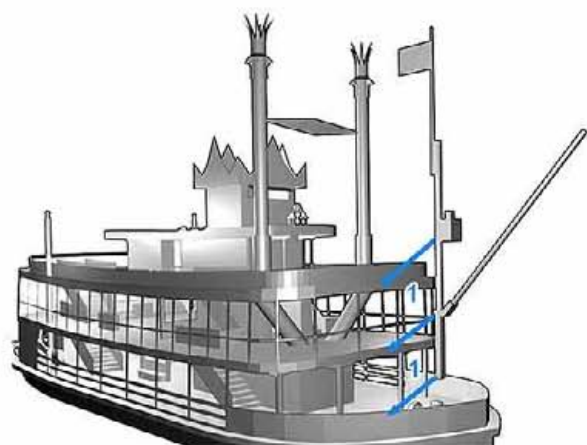
9. Assemble pieces P8 & P9 to create nine buckets.

10. Assemble piece P6. Fold & glue pieces P7 to themselves, then glue to the bottom of piece P6. Glue the buckets into the nine holes.

11. Assemble pieces P13-15 as shown.

12. Fold & glue pieces P10, giving the tops a slight 'S' shape as shown. Then, assemble pieces P10-12 as shown.



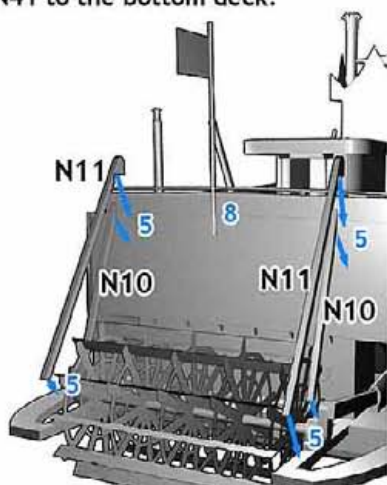
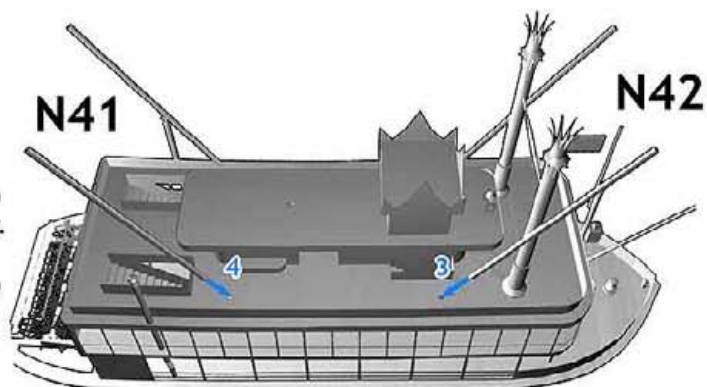


1. Glue the mast assembly to the bottom deck and the two decks above.

2. Assemble pieces N41 & N42.

3. Insert pieces N42 through the square holes in the top deck and between the stair railings on the deck below. Glue the bottom of pieces N42 to the bottom deck.

4. Insert pieces N41 through the square holes in the top deck and the second deck. Glue the bottom of pieces N41 to the bottom deck.

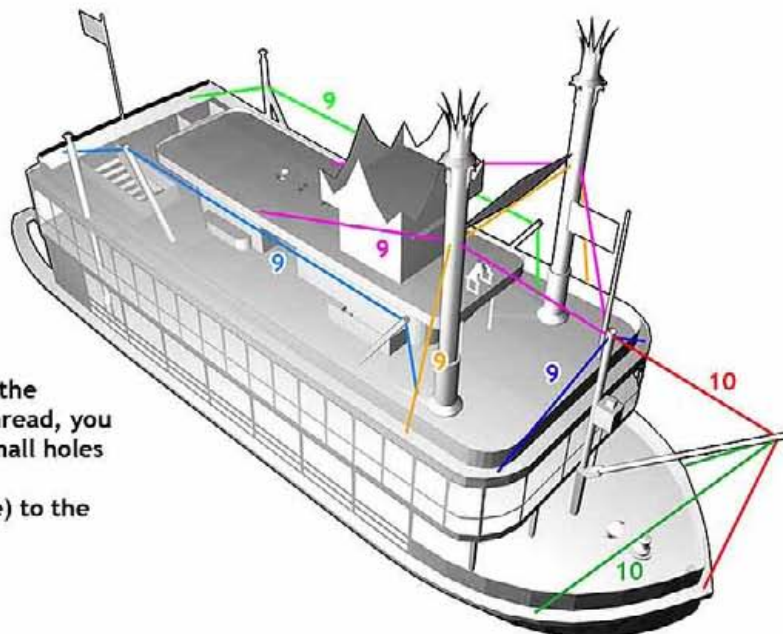


5. Assemble pieces N10 & N11, then glue them to the back of the boat & the bottom deck as shown.

6. Roll & glue piece N9 to itself.

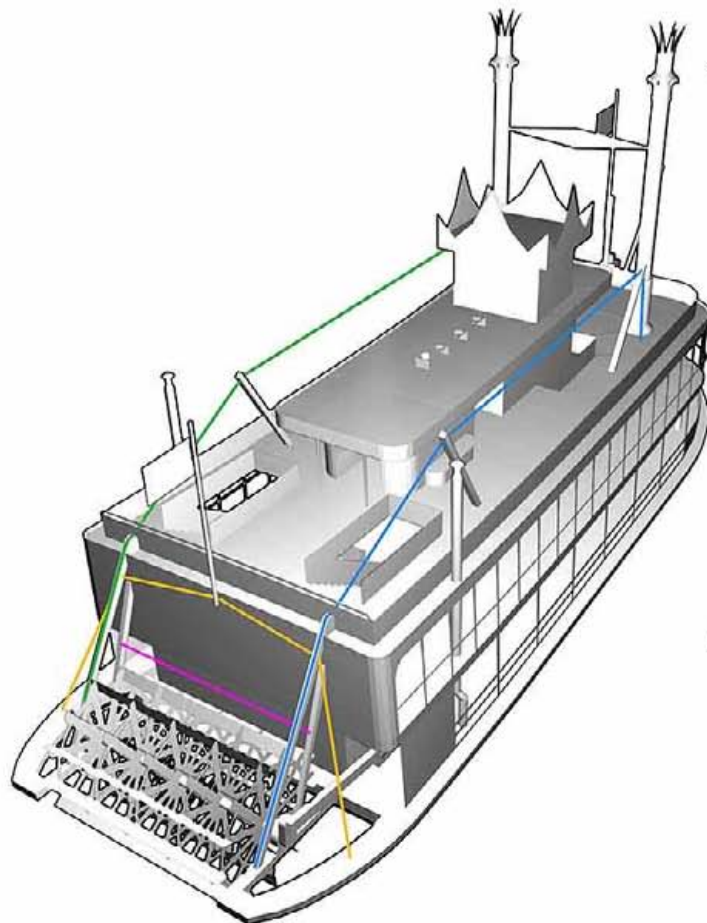
7. Fold & glue piece N73 to itself. While it is wet, you can bend and fold the flag for a more natural and/or dynamic look. When the flag is completely dry, glue it to piece N9.

8. Glue the flag assembly to the back of the ship as shown.



9. Connect black thread (simulates wire cables) to the crosshairs (+) as shown. To use single pieces of thread, you can run them through the crosshairs by poking small holes with a needle.

10. Connect size 10 crochet thread (simulates rope) to the crosshairs (+) as shown.



1. Connect black thread (simulates wire cables) to the crosshairs (+) as shown. To use single pieces of thread, you can run them through the crosshairs by poking small holes with a needle.

Congratulations! You've completed the model.

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