

POP-UP GREETING CARD

season 2

scene

7

WaveRunner FX Cruiser SHO

Summer - Let's ride on the WaveRunner!

Assembly Instructions

It is very important to assemble and glue parts in exact order as instructed to create this pop-up greeting card.

Please follow these assembly instructions, cross-checking the part numbers on the parts sheet.



We recommend to print out the parts data on A4 inkjet printer paper for paper-craft, sturdy paper or card.

These are assembly instructions for the "Pop-up greeting card - scene 7".
Please download the parts data, stand and special mailing envelope data separately.

Published : 26th July 2012

1 To begin

■ Tools and materials needed

-Ruler - scissors - blade cutter or "Exacto-knife" - awl or other pointed tool - Embosspen - Transer (for making a folding crease) - felt pen - pin set - glue - hand towel (for cleaning your fingers) - dictionary or other heavy book (to press the papers flat).

■ Items of Caution

*Take care when using sharp or pointed objects or when

using bladed cutting tools. Place a heavy sheet of paper

under the paper you want to cut.

*Use glue and other adhesives only in well-ventilated areas.

*When printing, use a slightly reduced font size. There

2 How to assemble

*Follow the working method and markings carefully.

*Cut carefully along the outter line with cutting blade, Exacto-knife or scissors.

One - point Advice

*Cut carefully with cutting blade, Exacto-knife or scissors.

*For folding parts, first use an awl or other pointed tool to make a light crease along the dotted or solid line. This will make the folds straight. Avoid making strong creases, as this will cause the paper to tear.

*Please note that applying too much glue will cause the paper to crease. Use spray glue for wider surfaces.

*Before beginning assembly, test adhesive amounts on extra paper.

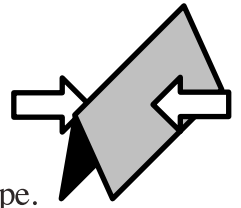
*Occasionally, white spots will be apparent on folds and cuts. Use a marker or pencil to fill in these spots. It is recommended that this be done after each stage of assembly because coloring becomes more difficult once parts are assembled.

Basic working method and markings

————— Solid lines

Fold along these lines.

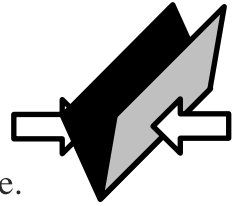
The printed surface should be on the outside of the folded shape.



----- Broken lines

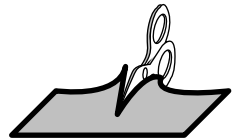
Fold along these lines.

The printed surface should be on the inside of the folded shape.

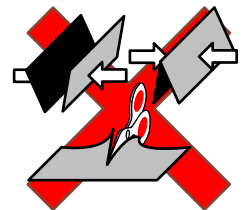


----- Dotted line

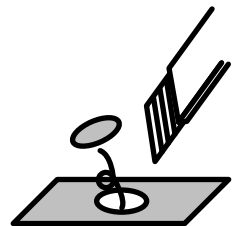
Cut along these lines.



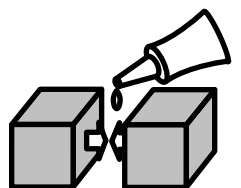
Do not fold or cut the parts marked X.



Cut out parts marked with an asterisk(*).



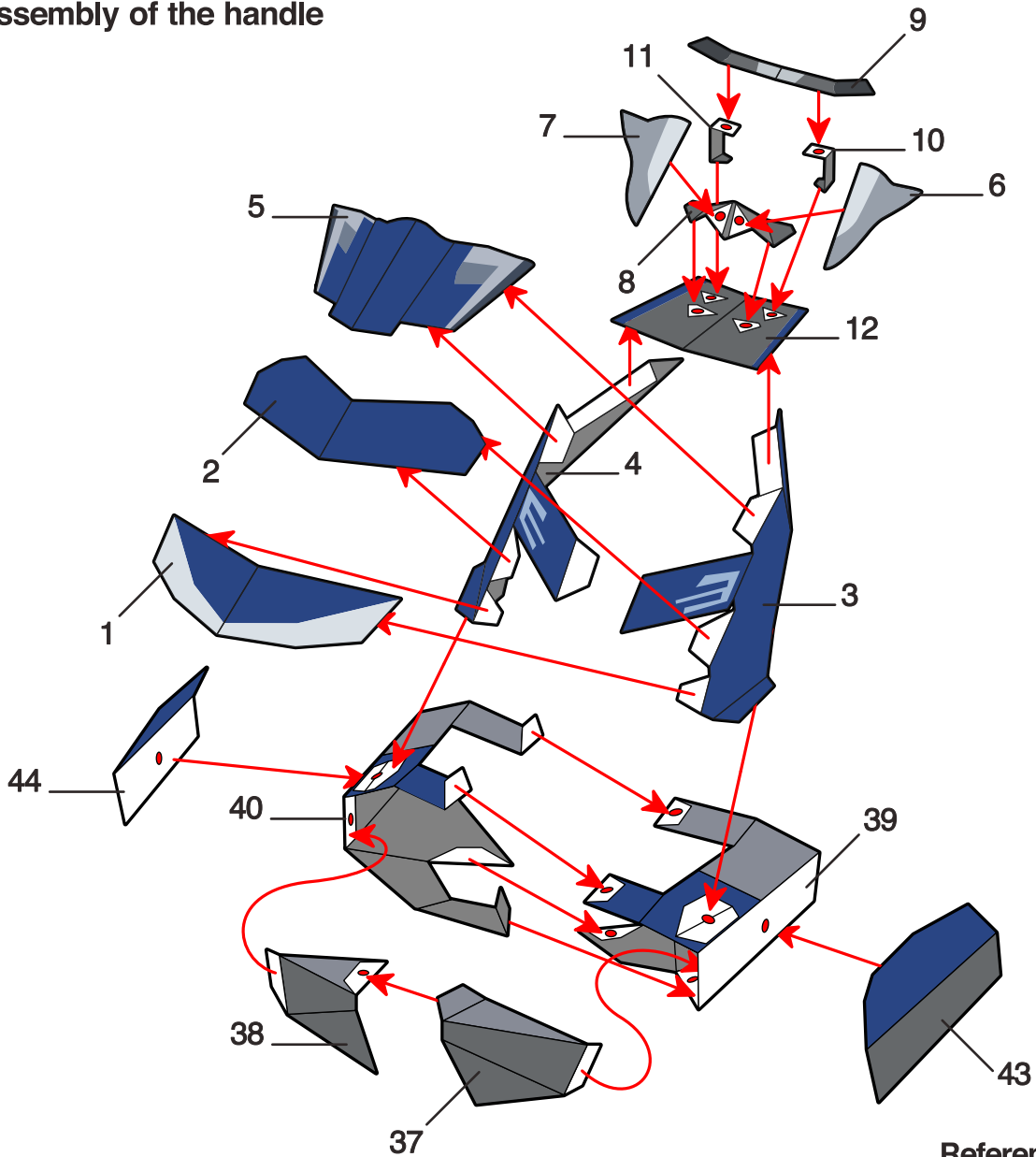
Red dots are the reference positions for gluing surfaces.



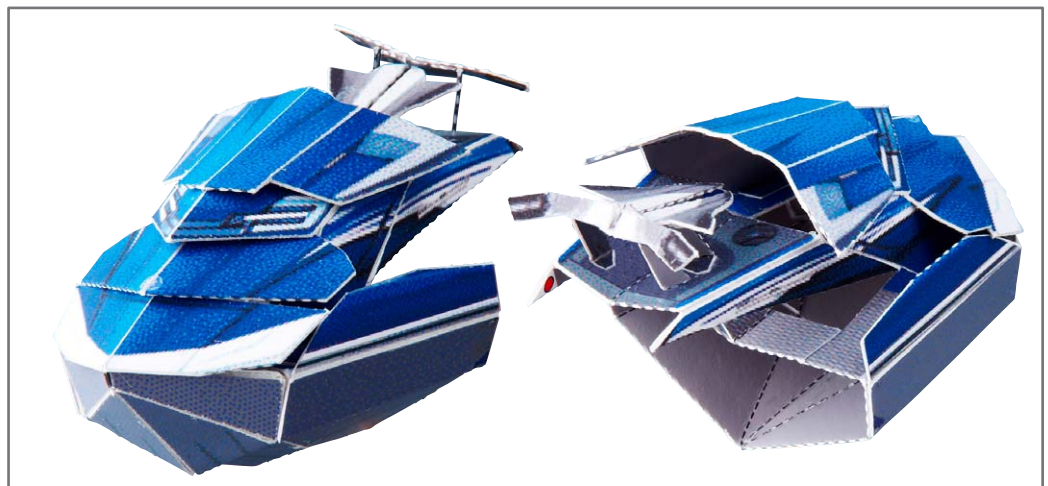
Please refer to the "Basic working method and markings" symbol chart on Page 2 to assemble each part.

Indication of Working Methods ---> Fold or Curve --> Glue <--> Insert ● Gluing surfaces

1.Assembly of the handle



Reference photo

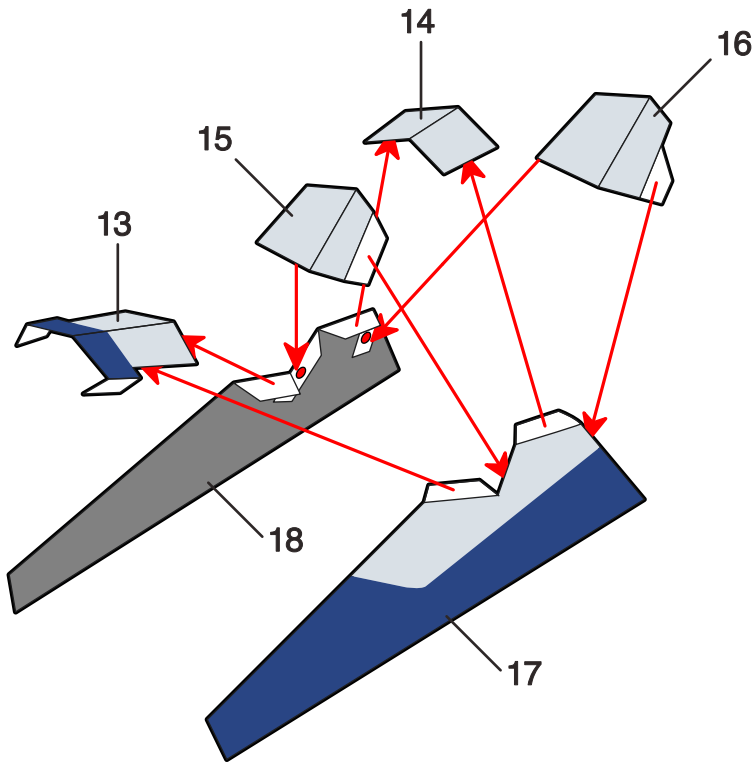


3 Assembly

Please refer to the "Basic working method and markings" symbol chart on Page 2 to assemble each part.

Indication of Working Methods --> Fold or Curve -> Glue <-> Insert ● Gluing surfaces

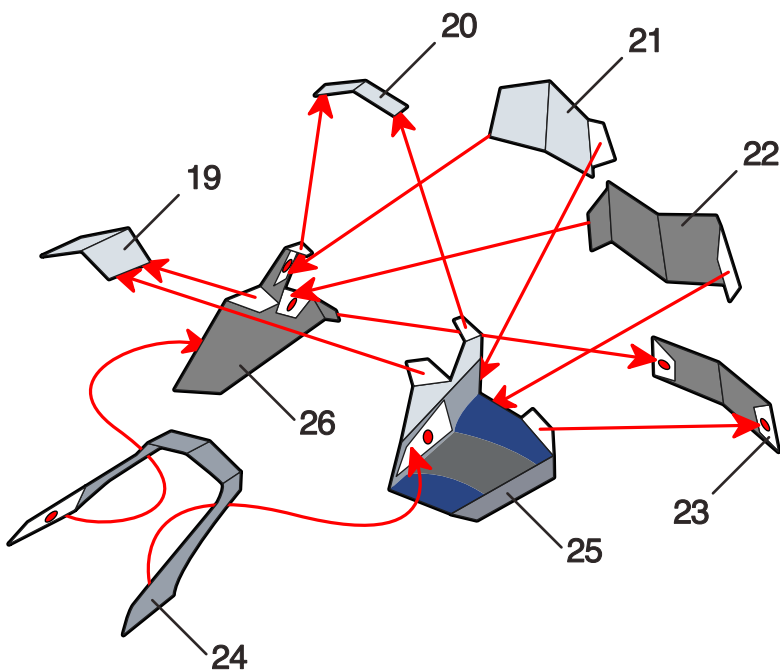
2.Assembly of the sheet 1



Reference photo



3.Assembly of the sheet 2



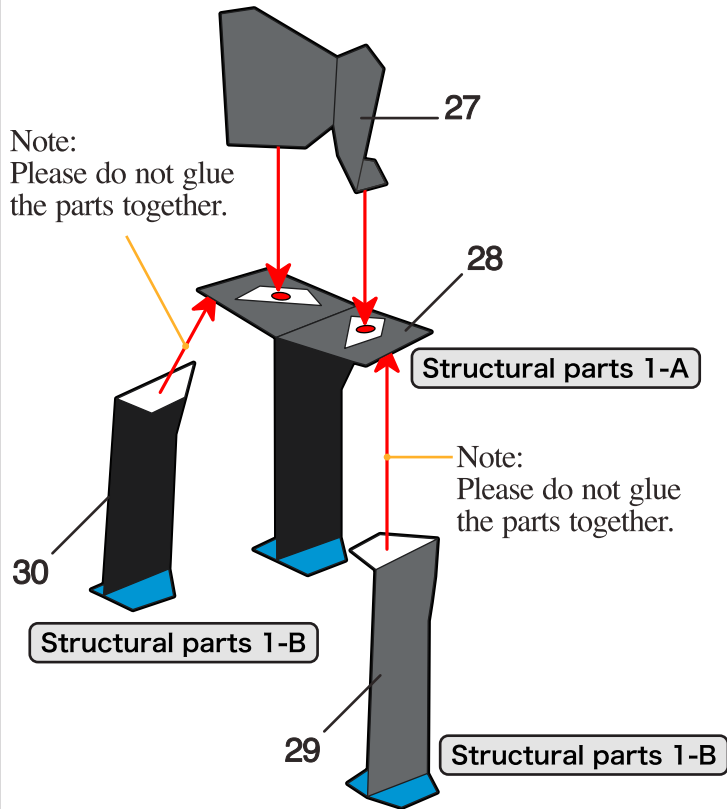
Reference photo



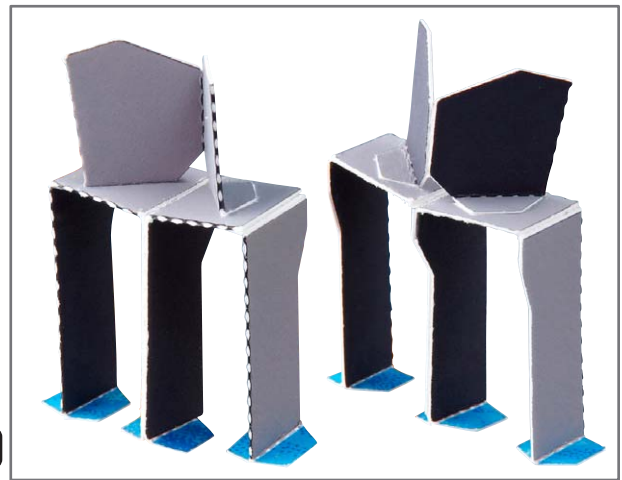
Please refer to the "Basic working method and markings" symbol chart on Page 2 to assemble each part.

Indication of Working Methods --> Fold or Curve -> Glue <--> Insert ● Gluing surfaces

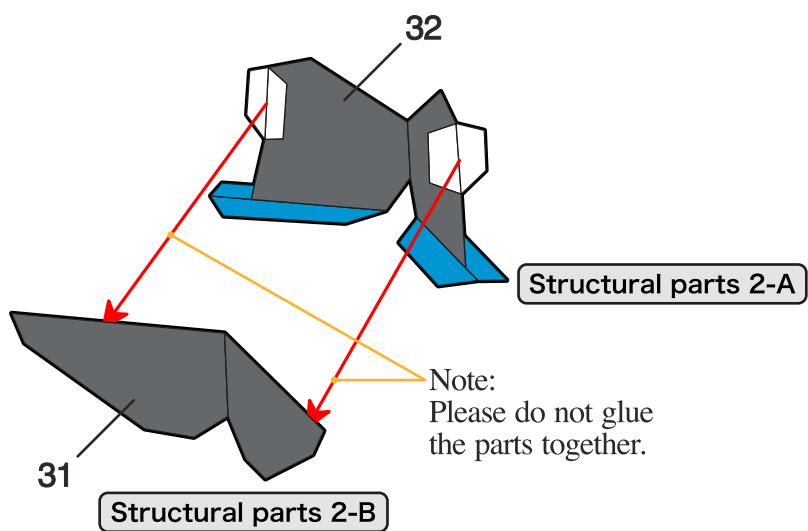
4. Assembly of the structural parts 1



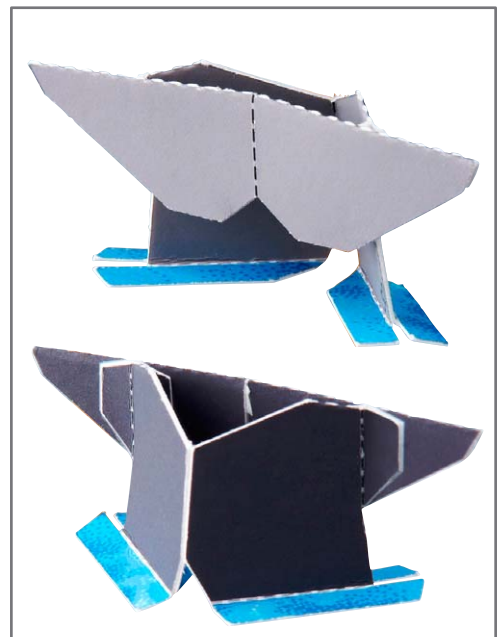
Reference photo



5. Assembly of the structural parts 2



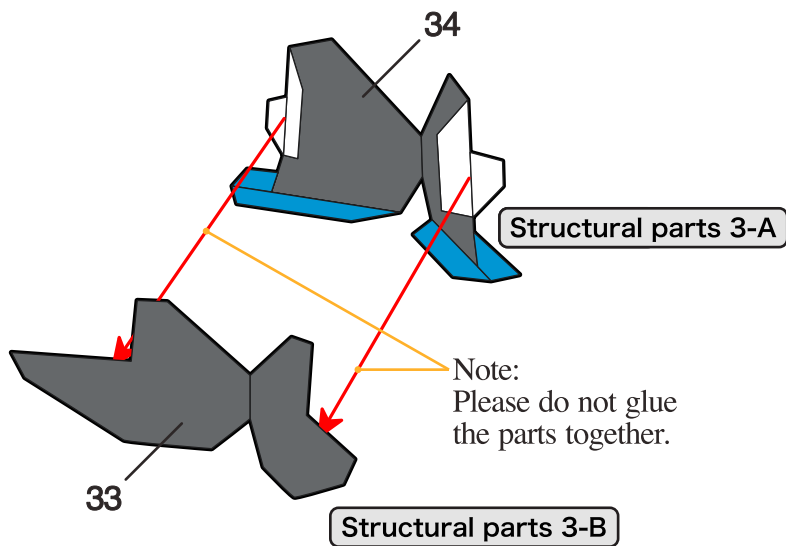
Reference photo



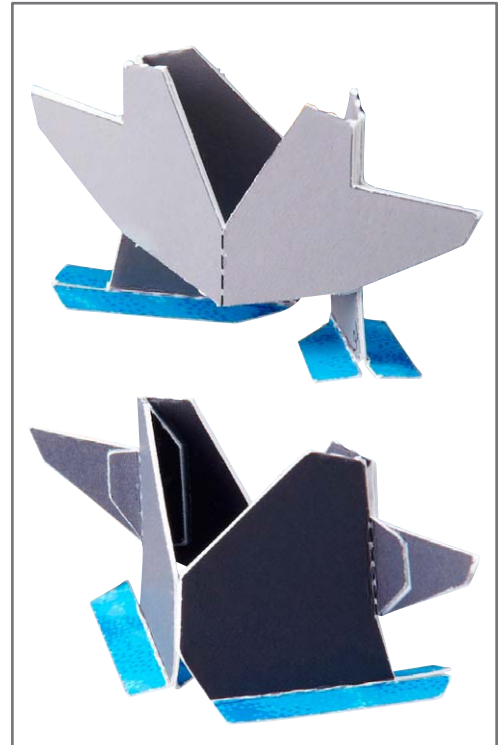
Please refer to the "Basic working method and markings" symbol chart on Page 2 to assemble each part.

Indication of Working Methods ---> Fold or Curve --> Glue <--> Insert ● Gluing surfaces

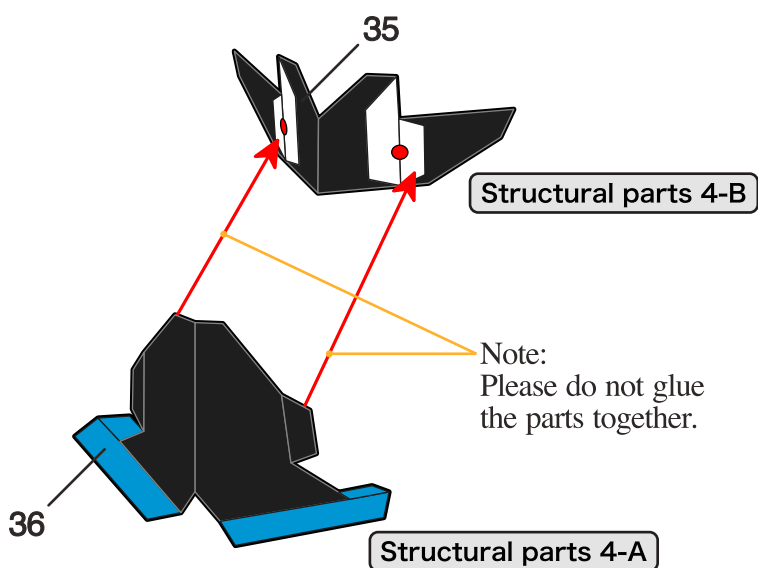
6. Assembly of the structural parts 3



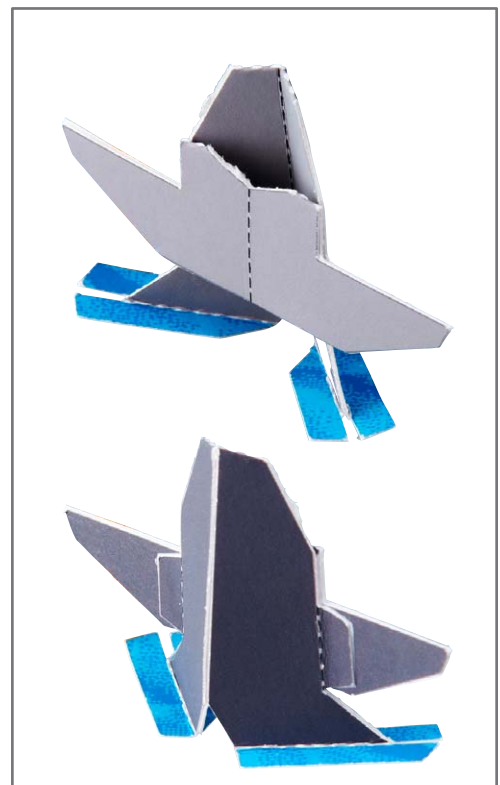
Reference photo



7. Assembly of the structural parts 4



Reference photo

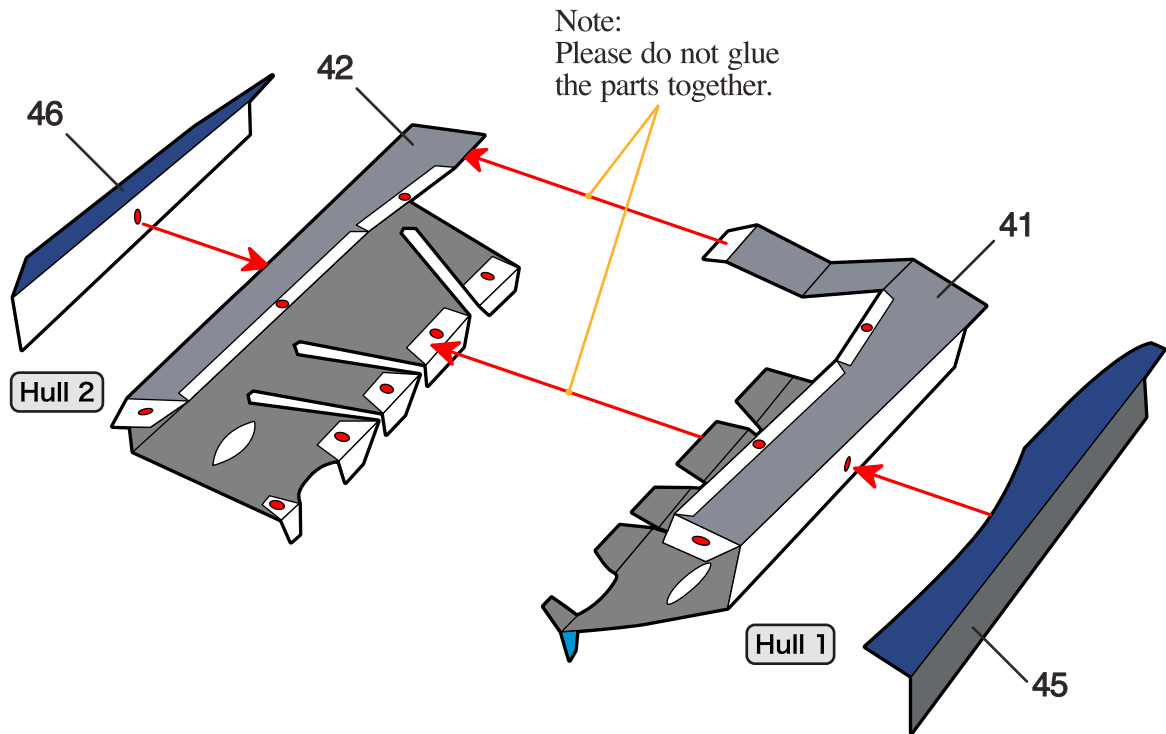


3 Assembly

Please refer to the "Basic working method and markings" symbol chart on Page 2 to assemble each part.

Indication of Working Methods ---> Fold or Curve → Glue ↔ Insert ● Gluing surfaces

8.Assembly of the hull



Reference photo



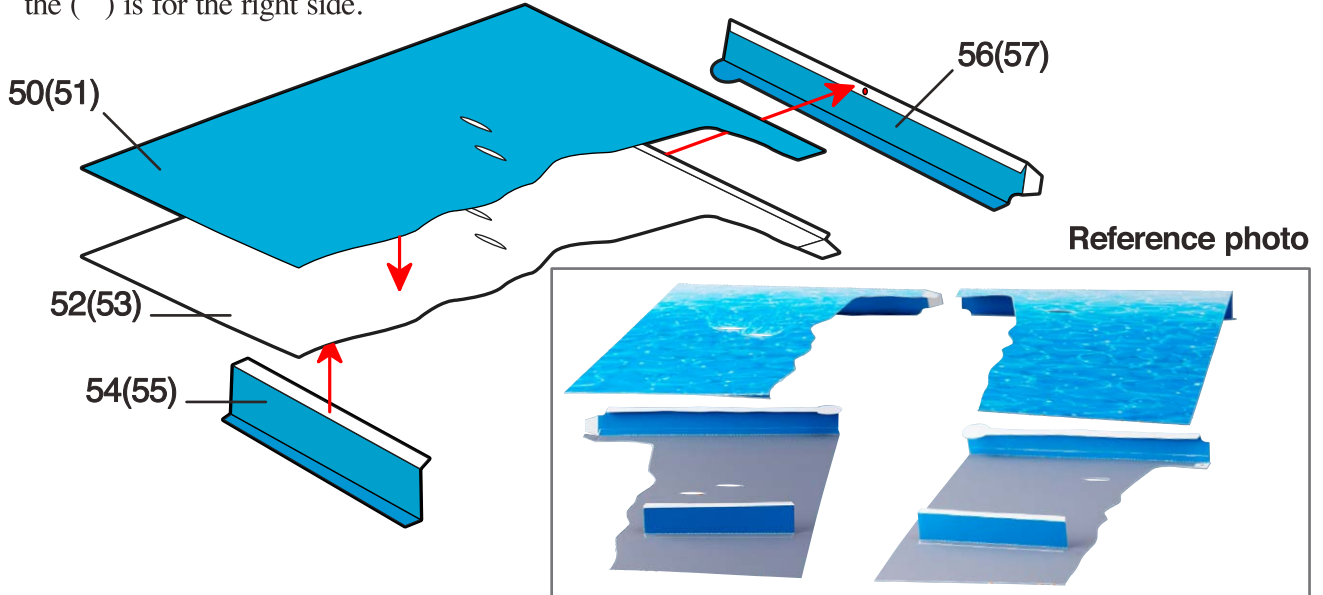
3 Assembly

Please refer to the "Basic working method and markings" symbol chart on Page 2 to assemble each part.

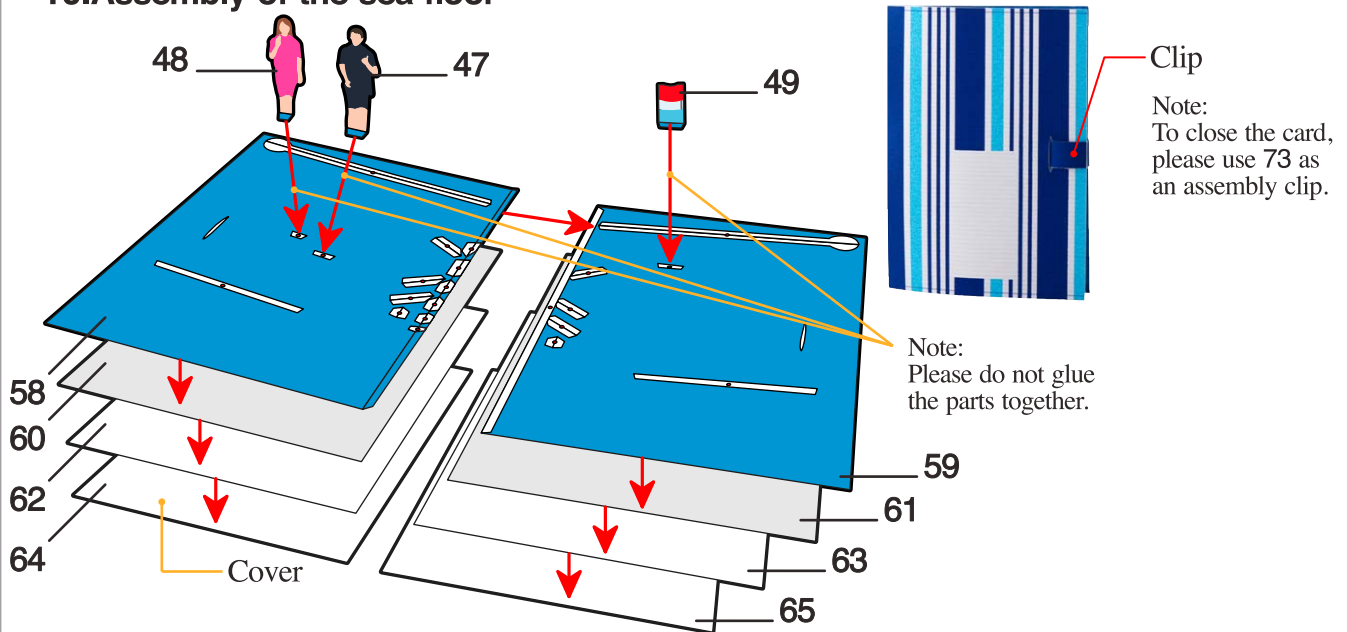
Indication of Working Methods ---> Fold or Curve --> Glue <--> Insert ● Gluing surfaces

9. Assembly of the sea surfaces

*Assemble both sides. The diagram shows the left side. The number inside the () is for the right side.

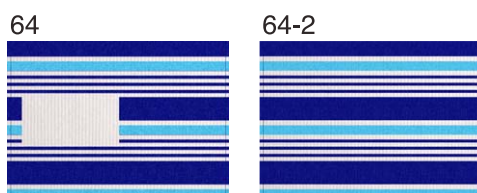


10. Assembly of the sea floor

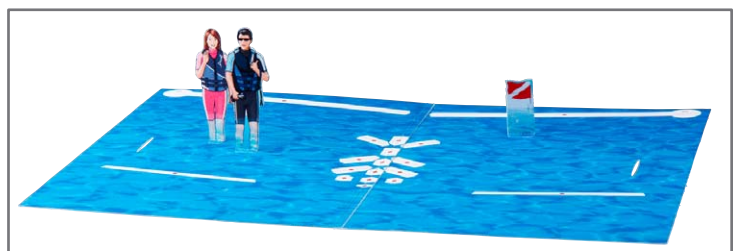


Note: If you are using heavy paper which makes the mount too thick, please ignore parts 62 and 63.

Note: If you are not writing any message, please use 64-2.



Reference photo

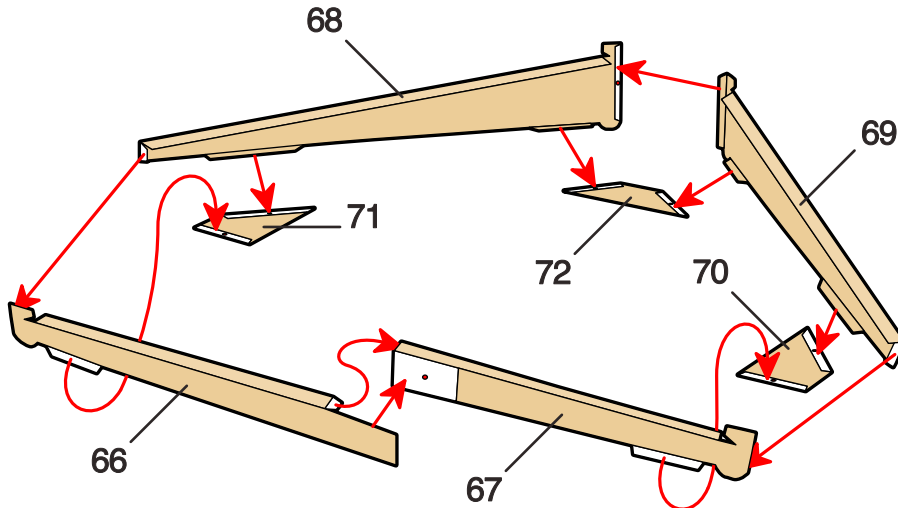


3 Assembly

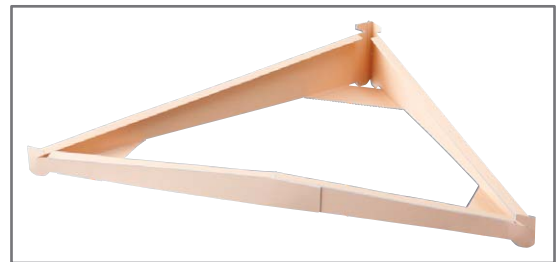
Please refer to the "Basic working method and markings" symbol chart on Page 2 to assemble each part.

Indication of Working Methods ---> Fold or Curve --> Glue <--> Insert ● Gluing surfaces

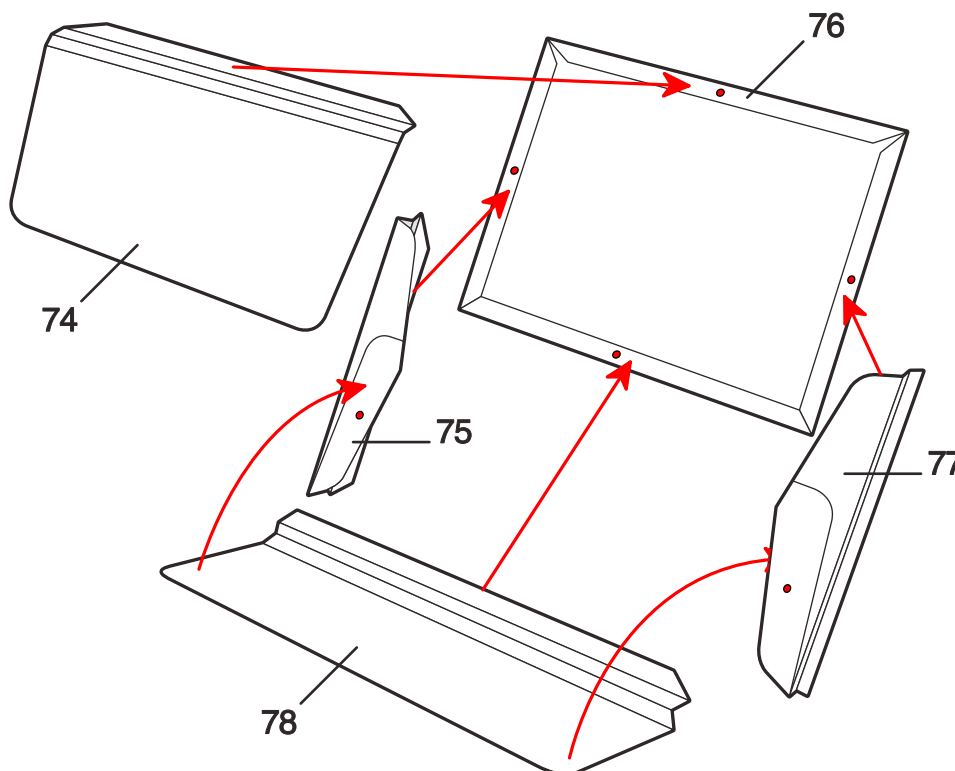
11. Assembly of the stand



Reference photo



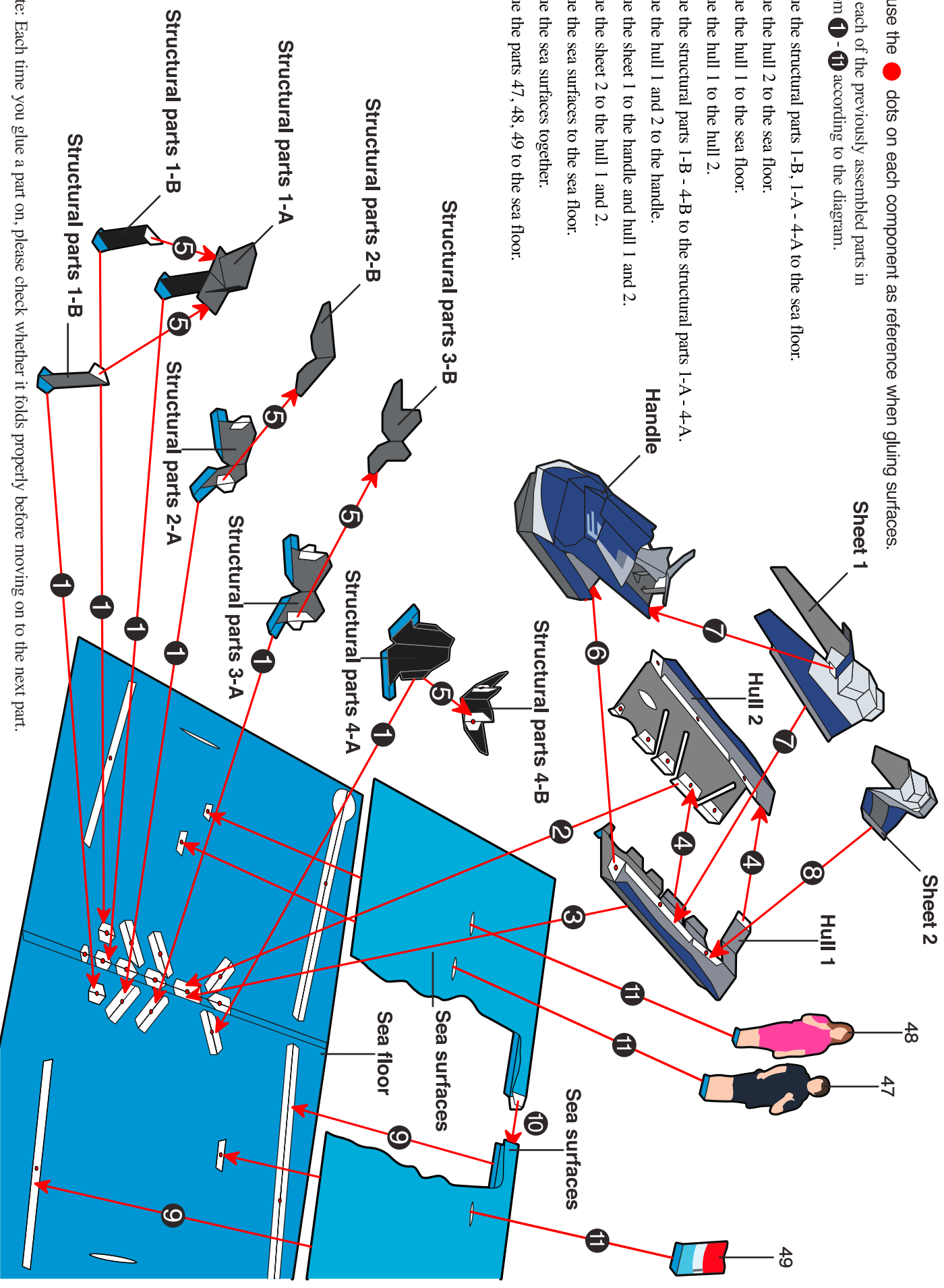
12. Assembly of the envelope



Please use the ● dots on each component as reference when gluing surfaces.

Connect each of the previously assembled parts in order from 1 - 11 according to the diagram.

- 1 Glue the structural parts 1-B, 1-A - 4-A to the sea floor.
- 2 Glue the hull 2 to the sea floor.
- 3 Glue the hull 1 to the sea floor.
- 4 Glue the hull 1 to the hull 2.
- 5 Glue the structural parts 1-B - 4-B to the structural parts 1-A - 4-A.
- 6 Glue the hull 1 and 2 to the handle.
- 7 Glue the sheet 1 to the handle and hull 1 and 2.
- 8 Glue the sheet 2 to the hull 1 and 2.
- 9 Glue the sea surfaces to the sea floor.
- 10 Glue the sea surfaces together.
- 11 Glue the parts 47, 48, 49 to the sea floor.



Note: Each time you glue a part on, please check whether it folds properly before moving on to the next part.

4 Completion

Here are pictures of the completed models. Please refer to them when assembling.



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