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CREATIVE PARK
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Tools
Scissors
Paste, or woodwork glue
Stencil pen, or bodkin
Ruler

Notation Key	
———	Scissors line
·····	Mountain fold
—·—·—	Valley fold
✛	Glue spot
A1, B1	Parts No.

◆ The Assembly Instructions are divided into three sections: A (the clownfish), B (the base) and C (the month, date and day plate). Follow the instructions in each section and assemble your calendar.

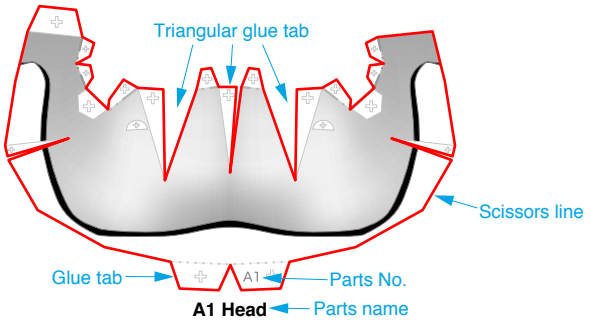
◆★ marks a basic assembly technique that remains the same regardless of the part.
Instructions are printed only for the first instance.

<Caution>
※ Keep scissors and glue away from small children.
※ Be careful not to cut your fingers when using scissors.

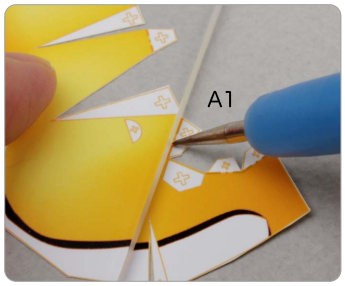
A Make the clownfish

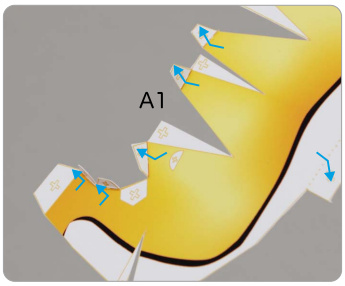
Use pattern: Page2.

① Cut out A1 by cutting along the lines.
★ Cut along the line marked ———.

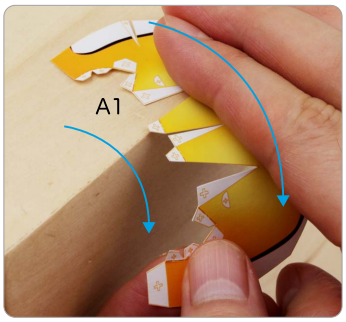


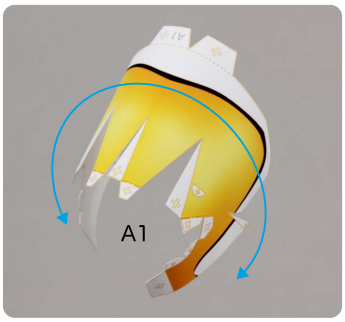
② Make a mountain fold and valley fold on A1.
★ Trace along the mountain fold line and valley fold line with a pencil, scoring it to make it easier to fold.



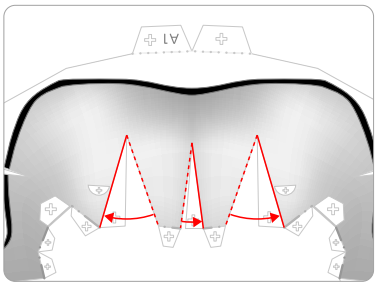


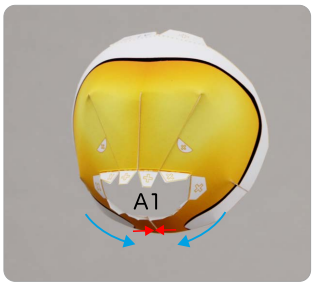
③ The parts will be easier to assemble if curled.
★ Using the photo as a guide, move your fingers in the direction of the arrow, adjusting the pressure to curl the paper.





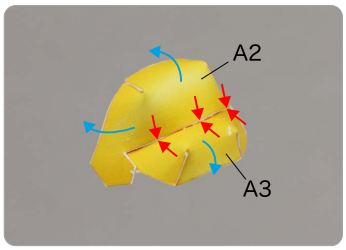
④ Add a slight curl to A1 when attaching it.
★ Attach the triangular glue tabs so that the front side becomes convex.
★ Using the photo as a guide, attach in the direction of the arrow.

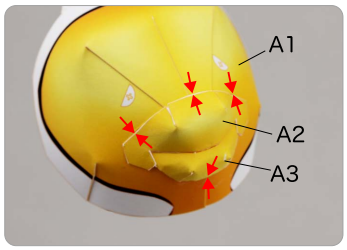




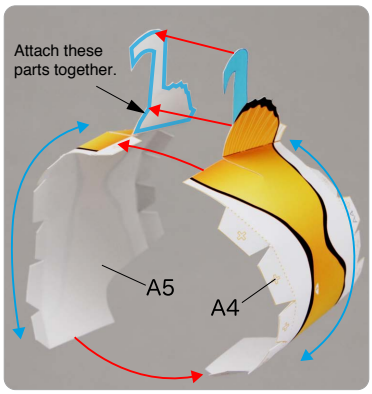
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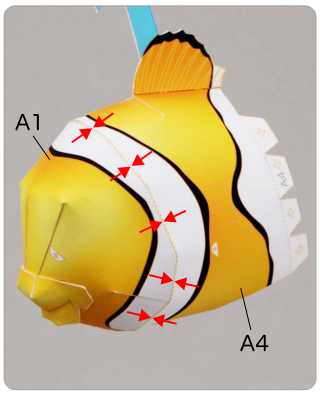
⑤ Attach A2 and A3 together and attach them to A1.



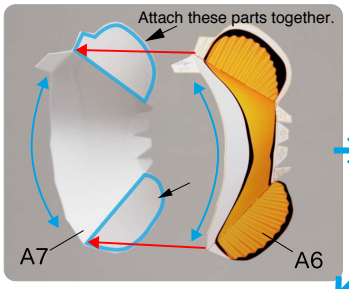


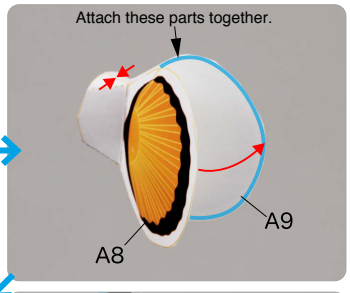
⑥ Attach A4 and A5 together, and attach them to A1.

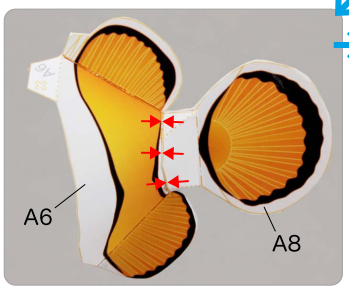


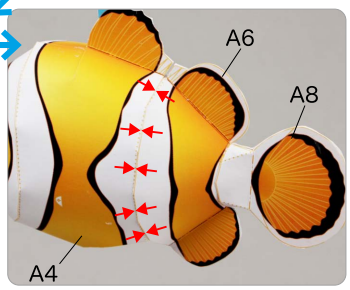


⑦ Attach A6 to A7, and A8 to A9, and attach the parts together. Next, attach this to A4 and A5.

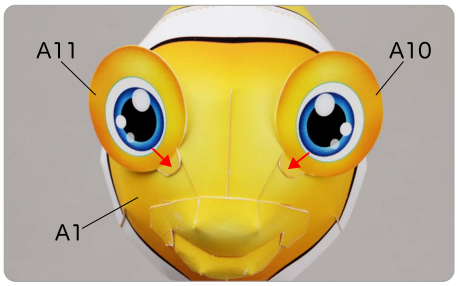




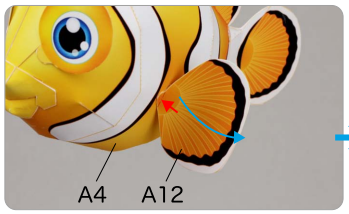


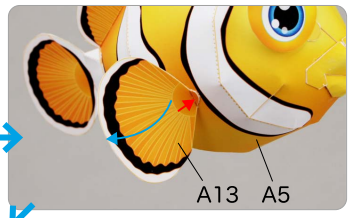


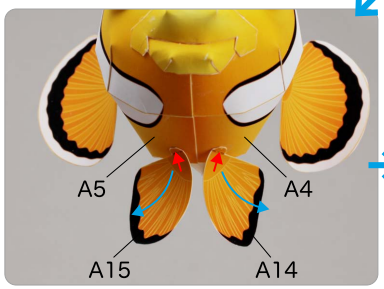
⑧ Attach A10 and A11 to A1.



⑨ Attach A12 and A13, and A14 and A15 to the belly, and the clownfish is complete.





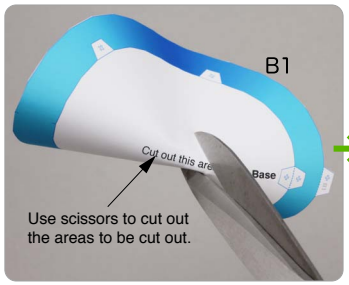


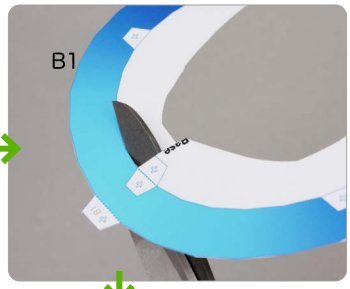


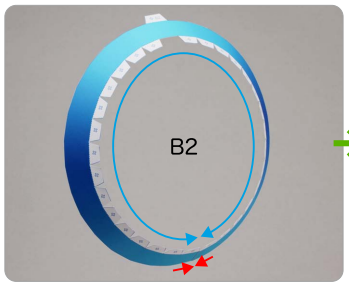
B Make the base

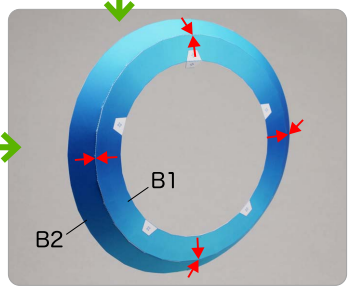
Use pattern: Page3 / Page4.

① Cut out B1. Next, assemble B2, and attach it to B1.

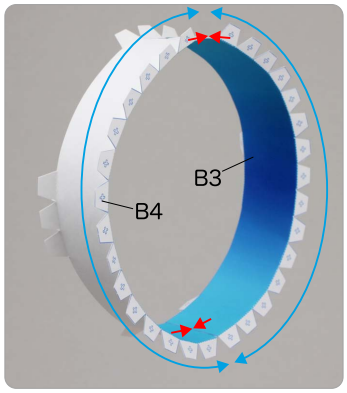


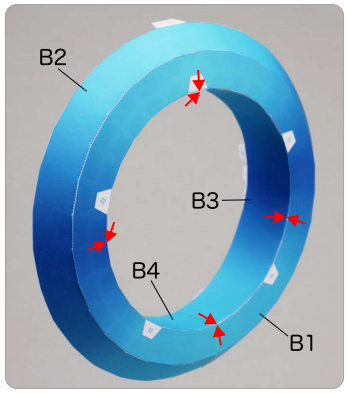






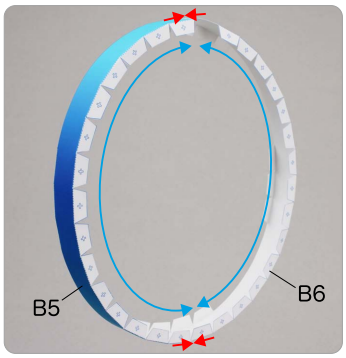
② Attach B3 to B4, and attach this to the base.

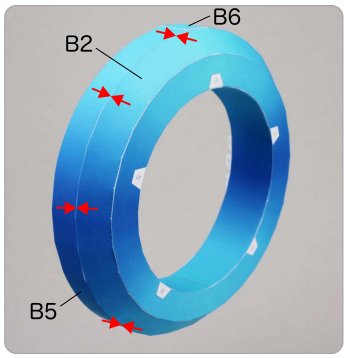




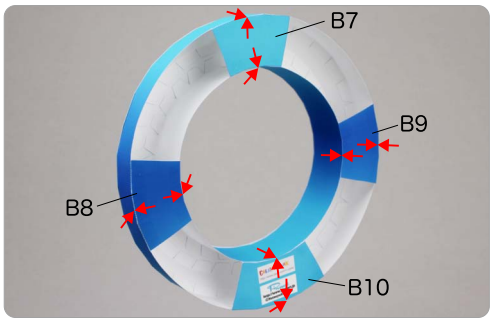
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③ Attach B5 to B6, and attach this to the base.





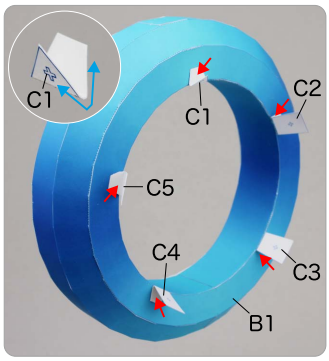
④ Attach parts B7 through B10 to the base, and the base is complete.

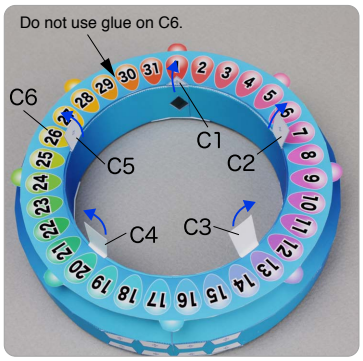


C Make the month, date and day plate

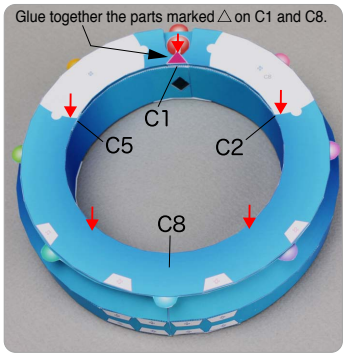
Use pattern: Page5 to Page7

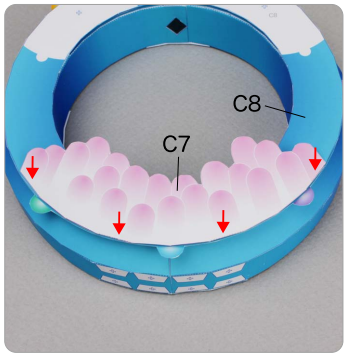
① Attach parts C1 through C5 to the base, and fit C6 on top.



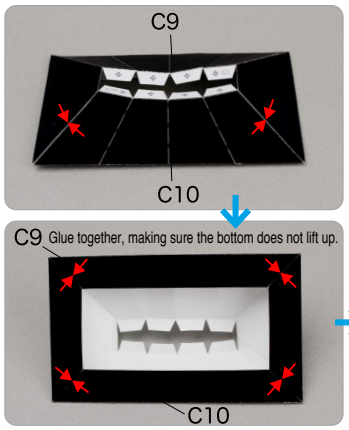


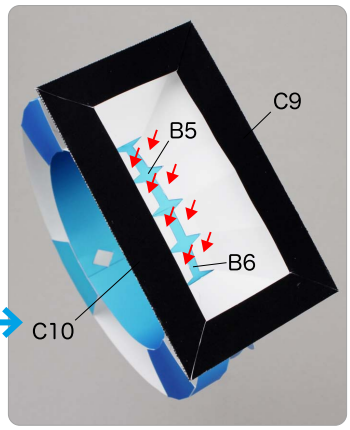
② Attach C8 to parts C1 through C5. Next, attach C7.



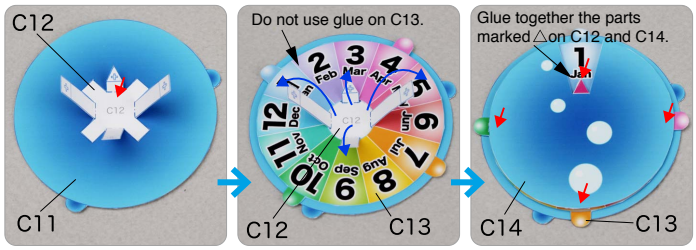


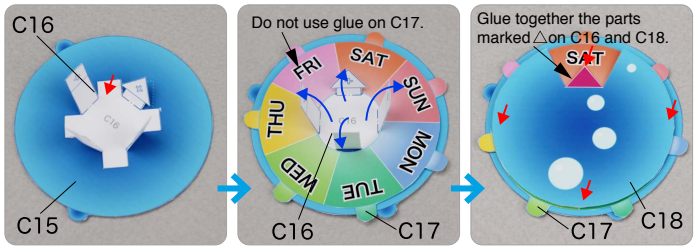
③ Attach C9 to C10, and attach this to the base.





④ Assemble parts C11 through C14. Assemble parts C15 through C18 in the same way.





⑤ Attach C11 and C15 to C8. Next, hang up the clownfish, rotate the month, date and day to match today's date, and your perpetual calendar is complete!

