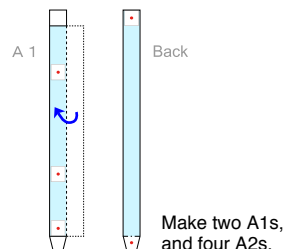




Bird Cage

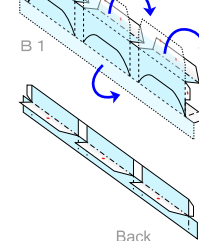
1) Cut out A1 ~ C2 and assemble each part.

Fold A1 and A2 in half and attach the back of each side together respectively.

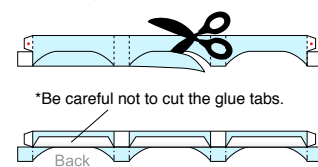


Make two A1s,
and four A2s.

For B1 and B2, fold back the top bumps and the bottom edge, and glue each part to the reverse side of the piece.
*Do not glue down the glue tabs.

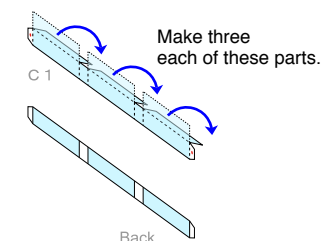


Cut along the inside lines as shown.



*Be careful not to cut the glue tabs.

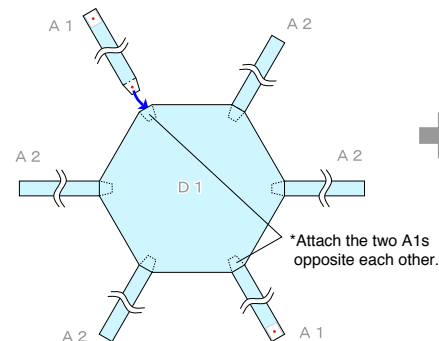
For C1 and C2, fold back the top bumps and glue them to the reverse side of the piece.



Make three
each of these parts.

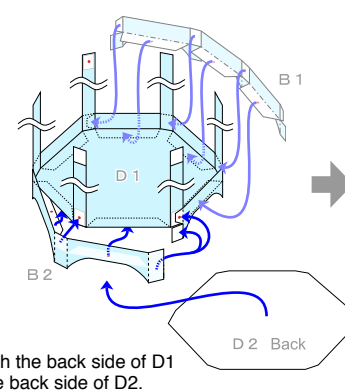
2) Attach A1 ~ D2.

Attach A1 and A2 to the back of D1 as shown.



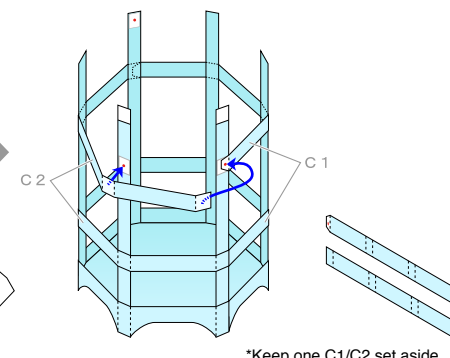
*Attach the two A1s
opposite each other.

Stand the A1 and A2 parts up at right angles, and attach B1 and then B2.



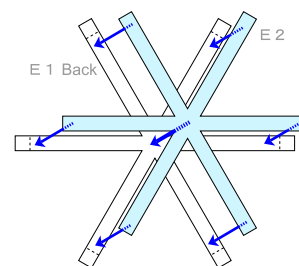
Attach the back side of D1
to the back side of D2.

Put one C1 and one C2 together as a set, and glue them around A1/A2, attaching them to the glue spots. Only attach two C1/C2 sets.



*Keep one C1/C2 set aside.

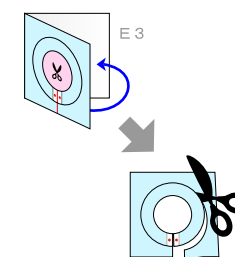
3) Cut out E1 ~ E4, and glue them together.



Glue the reverse sides of E1 and E2 together, and curve the pieces before the glue dries.

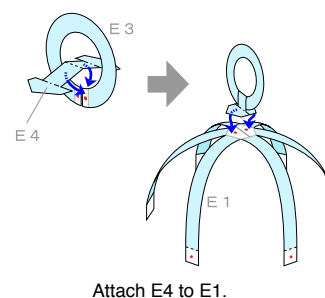
*Glue them together
beginning in the center.

Fold E3 in half, glue the back sides together and cut out the piece as shown.



*Put the E1 side face up.

Attach E4 so that it covers up the cut on E3.



Attach E4 to E1.

You will need

Scissors, glue, ruler, a used ball-point pen, tweezers

Explanation of symbols

- Mountain fold (Dotted line)
- - - - - Valley fold (Dashed and dotted line)
- Scissors line (Solid line)
- Cut in line (Red solid line)
- Glue tab
- ✂ Cutout

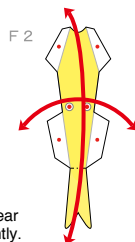
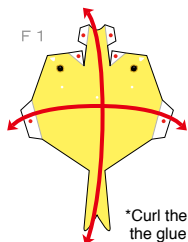
Assembly tip

Trace along the folds with a ruler and a used pen (no ink) to get a sharper, easier fold.

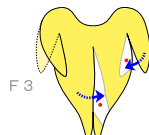
Caution: This craft requires the use of glue, scissors, and other tools which may be dangerous to young children. Please keep them out of reach of children while you work.

Canary

1) Cut out F1 ~ F3,
and add curves to each piece.



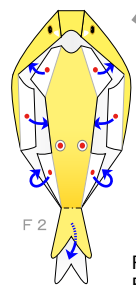
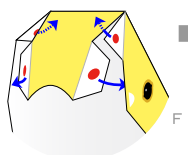
After adding curves to F3,
assemble the piece as shown.



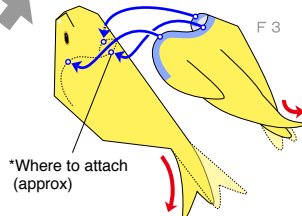
*Curl the areas near
the glue tabs tightly.

2) Assemble F1 ~ F3.

After assembling the head part of F1,
attach F1 to F2.



Add curves to the tail
and F3 as shown.



Put glue on the back of the area of
F3 marked [blue square], and attach it
to the spot marked "where to attach."

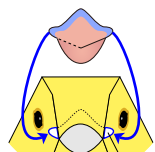
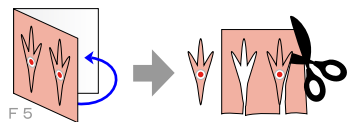
*Attach in order,
starting with the tail.

3) Assemble F4 and F5, and attach to the canary.

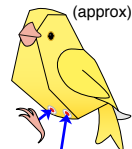


Assemble F4 into a cone shape,
put glue on the back of the area
marked [blue square], and attach it to the
spot marked "where to attach."

Fold F5 in half, glue together at the back
and cut out along the inside lines.



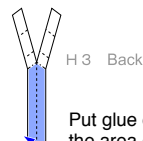
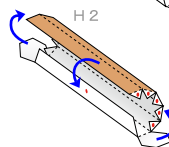
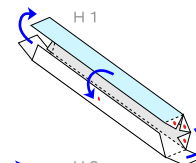
*Where to attach
(approx)



Add curves as shown,
and glue together.

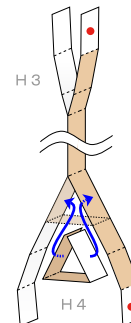
Swings

1) Cut out H1 ~ H4,
and assemble them.



Put glue on the back of
the area of H3 marked [blue square],
and attach together.

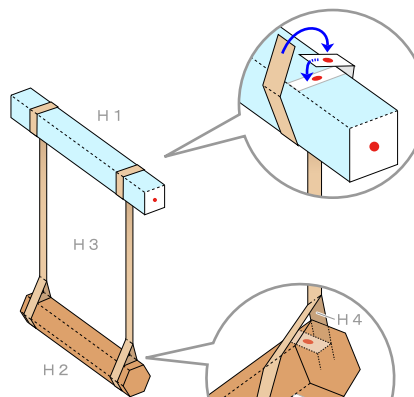
*Face the longer slit
downwards.



As shown, insert H4
inside the slit on H3, and glue
the reverse sides together.

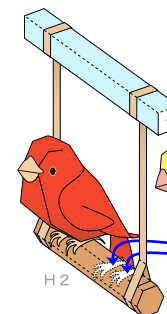
Make two of these.

2) Assemble H1~ H4.



Finish

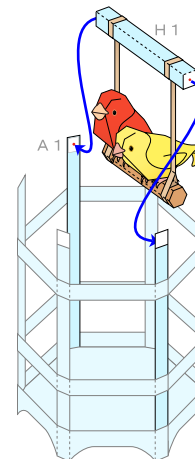
1) Attach the canary to the swings.



Put glue on the area of the canary
marked [blue square], and attach it to H2.

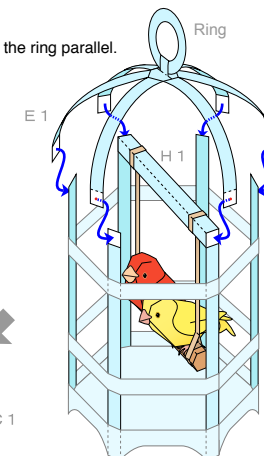
*Positioning and angles are
up to you.

2) Attach A1 and H1 together at the glue spots.



3) Attach E1 to the top of the cage,
fitting it on from above.

*Make H1 and the ring parallel.



C2

C1

4) Finally, attach the
remaining C1/C2 to
the glue spots, and your
bird cage is complete!