Daisy Bookmark
Designed in 01/05/2023
Diagrammed in 30/08/2023 by: Andy Li/李羡

Difficulty:
Lower Intermediate
1.


Fold a grid 8 by 8 .
4.


Fold.

Folded size
2.


Fold.
3.


Like so.
5.


Unfold back to step 4.
6.


Open sink fold.
7.
8.
9.


Like so.

Open sink fold all the layers.


Flip a layer over.
10.


Fold.


Fold.
13.


Fold.
15.


Flip one layer up.


31.


Pull and press.



Spinosaurus maroccanus 2.0 designed by 李羡/Andy Li on the 27/03/2022 diagrammed on 28/11/2022
Color change: Yes
Paper: Thin double tissue for best shaping
Recommended size: 50 cm square paper for a 20 cm long and 12 cm high origami.
Difficulty diagram: average

4.

7.

5.

8.

6.

9.


24.

28.


Precrease the angle bisector
3.1.


Precrease the angle bisector
26.

29.


Precrease another angle bisector
32.


Precrease the angle bisector
33.


Precrease the angle bisector


Precrease the angle bisector
(an:

Precrease the eyes of the neck. Spoilers again!


Precrease the fingers
38.


Precrease the toes. Spoiler alert


Precrease the head. Triple

Precreasing finished! Give yourself a pat on the back.
43.5



Collapsing time :)
44.

Like this.

47.

48.
49.
,
 Rotate 90 degrees 50.
51.
52. downwards and swing the tail out.

53.
54.

Collapsing process. after collapsing turn it 90 degrees upward.


If you're unsure about where references are then just look for the precreases you did earlier. Unless you skiped over them $>$ : (


Repeat on the opposite side.


Like so.
71.

Repeat from behind.
 another tedious task, but not for me: :p



## Notice curved folds

 before you close it up this time.




125.

126.

Press the mouth to shape. And flip the teeth out.

137.

designed by
Fairy
Diagrammed
李羡/Andy Li
26/12/2022.
Diagram difficulty: Intermediate crease pattern: simple
Colour change: yes
To fold the beetle follow the steps chronologically
To fold the fiary, switch steps on step 65

Simple stag beetle Diagrammed 04/07/2022. Just skip to step 65 all together, the crease pattern grid is 24 by 24 grid.


1


Fold diagonally and unfold.


Fold a horizontal and vertical line that goes through the intersection mark made in step 3.


Divide the vertical grid line into 6ths.


Now divide the horizontal grid line into 6ths as shown.

9


Mountain fold the diagonal lines between the intersection marked as shown on the diagram.


Fold the lines between the grids no further than as shown.


Fold along the grided lines as shown on the diagram.


Precrease the paper as shown.

19


Mountain and valley fold along lines indicated on step 18.


Valley fold between the grided lines as indicated.


Precrease diagonal lines on the grids no further than as shown.


Precrease the paper as shown like so.


Collapse the paper like so.

12


Fold the lines as indicated on the diagram.

15


Fold and unfold as shown.
18


Mountain and valley fold along lines as shown.

21


Push in the valley folded area as shown, the paper will not lay flat. Repeat step 21 on the opposite side of the model. Look at the next step for guidance.


Fold the precreased areas as shown.

23


And collapse as shown, like so. See step 24 for the result.


Pleat like so.

27


Like so.
Unfold from step 27 to step 24.

30


Fold a crease over
all the back layers. Pull the marked flap to the right to show the hidden layers

31
Open sink as shown. Result looks like step 29.


Pleat as shown.

26

Repeat step 24 on the opposite side.


Open sink the pleated area.


Mountain and valley fold to shape it like into a box. The model will not lay flat.


Rotate the modle $90^{\circ}$ downwards so then the top end of the box faces the front.


You can shape the marked section on the grid just by pinching the middle mountain fold line unless your using tissue foil. Note the inaccurate length can be adjusted till you see fit later on in the steps.


Rotate the model $90^{\circ}$ to the right so the left faces the front.

Pinch to shape the section on the grid just like you did in the top section in step 34.
left until the right side of the box faces the front and repeat the same thing you did in step 37.


Like so. Look in the circled area $43^{\text {to }}$ the corner section.


Repeat steps 40-42 on the left side. Note how some precreases have disappeared. This is to help you be less confused about the collapsing process since you don't use those process
creases.


$$
2-0
$$

43
41

39


Like so. Note the pinched creases you made needs to stay in shape. Rotate the model $90^{\circ}$ to the right until the front faces the front.


Feel free to skip these two circled steps and look at step 43 if the image isn't clear to you. Basically you have to the open sink the corner and leave a pinch in the center of it.


Pinch and adjust the lines that's been pinched. it should collapse itself easily with the level shifters still intact.

Like so. Pleat and unfold to make new creases. Then open sink as shown on step 46.


Like so. Then flip over the two flaps.

47


Pleat over the precreases and then open sink them flaps.


Then open sink the rest of the precreases marked on the diagram.

48


Like so. Open the flaps up not all the way, like in step 49.


Then open sink fold the precreases that are indicated on diagram.


And collapse the paper like so The paper will now lie flat.


If everything is in order then turn a page open like a pop up
book.


Like so.

53


Like so.


Then pull out and crease a hidden flap in the paper located on the diagram.


Now valley fold the top flap down.


Close and collapse the model to the right like a book.


Turn over a page on the right like a pop up book.


Fold and reverse fold the precreases. Note that some precreases are not marked as folded because they are already seen as mountain folds.

61


Clearer side view that was missing from step 60.


Collapsing process.
Aaaa!! don't look.

63


Still collapsing

64


Repeat steps 58-64 on the right side..


Flip a layer of flap upwards like pulling a lever.


Flip another layer of flap up, kind of like flipping a switch.


Flip a layer of flap to the right side like turning the page of a book.

69


Valley fold the right side to the left kind of like turning the page of a book. Then repeat steps 66-69 on the right side. Once done make sure the model is facing the back, like the back cover of a book.



Like so. Then flip the model over so the back faces the front.


Then rabbit ear fold the legs and press down flat.

77
Do a pleat fold.


Valley fold the layers down including the colour changed mandibles. Then flip the model over.


Like so. Then do a 180 degree anticlowise rotation.


Thin the legs by valley folding over them.


Like so. Turn the model over so the back faces the front.

Unfold step 79 and close it again with a crimp fold. And shape the tips of the legs to taste. Then repeat steps $77-80$ on the left side.


Book fold the legs open, so the inner layer shows, kind of like opening a mail or a birthday card.


Valley fold the legs into the middle section.


Valley fold the legs closed upwards.


Like so.


Close the abdomen


Mountain fold the sides of the abdomen down and elias stretch end point of the abdomen open. Fold the mandibles tooth out to show on both sides. Rabbit ear the mandibles outwards and crimp the middle section of the mandible diagonally inwards.


Your stag beetle is now complete.




Unrap the hidden layer of the hair.


Repeat step 81 to 82 on the left side of the head.
 edges of the hair behind.


Repeat step 86-88 on the left leg.


Mountain fold in around the colour changed area of the wings to add detail to the wings. Apply a little methyl cellulose on the neck and put on display.


Done.

## Letter A

Unfolded.
Designed and diagrammed by Andy Li/李羡

Difficulty: Simple
Folded.
 fold up.



Crease and squash fold.


Align the fold.


Repeat steps 16 -18 on the Closer

Fold over.


Like so.
Repeat steps 20-22


Fold both sides behind. on the left side.


Fold behind to taste.
26.


Fold behind to taste.
27.


Fold behind to taste.


Complete.

# Letter B 

Designed by Andy Li/李羡 Diagrammed:
28/10/2023
Difficulty:
Lower Intermediate


Pinch and unfold. Pinch and unfold. Fold and unfold.


Fold.


Fold over.



Pinch and unfold.



Fold over.


Fold and crease, then squash fold.



Align the crease to the


Align the crease to the


Align the crease to the marked point and pinch. marked point and pinch. marked point and crease.

25.
26.


Squash and spread.

Fold and cover the top left flap behind.
Tuck the top and bottom
27.


Tuck and sink into pocket. two flaps inside each other's pockets.
28.


Fold behind.

## 31.

Fold behind.


## 29.



Fold behind.


Display and present.


Folded
Designed by Andy Li (李羡)
Diagrammed on 23/04/2024 Difficulty: Low Intermediate Steps: 35
Unfolded



Fold in half.


Fold over.

$\rightarrow$ Valley fold up and


Repeat step 14 on the left side.


Fold over the first layer.
11.


Fold behind.
14.


Valley fold.


Valley fold down.
9.


Fold behind.


Mountain fold behind.
15.


Unfold to step 14.
18.


Inside reverse fold the flap.
19.


Mountain fold the hidden flap inside. The crease made in step 15.
20.


Repeat steps 17-19 on the right flap.
21.


Like so.

25.


Like so.


Inside reverse fold.


Unfold to step 22.
26.


Valley fold up.
29.


Valley/rabbit ear fold the hidden flaps.
The creases made in step 25 .


Repeat steps 22-23 on the right side.
27.


Unfold to step 26.


Hide the extra flap inside the left pocket / or right.



Rotate $90^{\circ}$ anticlockwise.


## Flicker

Folded
Designed by Andy Li(李羡)
Difficulty: Low Intermediate Action mode : Flicks super well Steps : 26


Unfolded



Crease.


Crease.


Align and crease.


Fold and unfold.


Fold over.
14.


Fold and unfold.


Align and crease.

Pleat fold. 12.


Inside reverse 15. petal fold.


Spread sink fold. $\mathbb{}$


Align and crease.


Fold over.
20.


Fold over.
23.


Flip over.
26.


Folding complete.
21.


Fold behind.
24.


Fold behind.
25.


Flip over.

## Letter L

Designed by Andy Li/李羡
Difficulty: Simple


| 7. |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Fold and crease
8.
9.


Pinch


Pinch
10.


Fold and crease
11.


Pinch
12.


Pinch


Fold and crease
15.


Fold

20.


Fold over and open sink fold


Fold behind. the top.


4.


Fold in half and pinch.
2.

5.


Fold in half and unfold.
8.


Fold in half and pinch.
7.





Pinch.


Zoom in.


Pinch, pinch and zoom out.
16.


Zoom in.

18.


Align the edges and fold.


Sink and squash fold, and fold the right edge to the left.
20.


Fold over and sink it/ or hide it behind the layers.
Whichever you like to call it.
21.


Align the edges and fold over.
23.


Fold 1 layer of paper down.

Unsink to show the hidden layers of paper.



Sink and squash fold.
Fold the vertical edge over to the right, yarda yarda.


Fold 1 layer to the left.
27.


Fold it behind or front and under, it doesn't matter.


32.


Align and valley fold. I call this a valley fold.


Unsink and fold over the edge to show.


Fold or flip the top layer to the left. the


Valley fold it behind the top Fold the vertical edge to the right layer. This time it matters. and flatten. Careful not the rip the top edge corner of the paper. PLEASE:|


Phew you made it.
Fold it diagonally upwards to the right.


Unfold from behind to show the layer of color change.


Like so.


Fold the double layers diagonally. Why? Who knows, I just read what it tells me.


Unfold 1 layer.


Unfold (1 layer). I kinda felt I had to add that last part in. Hehe


Pull up (but not all the way).


Fold (the paper will not lie flat).
That's what they say.


Now it should lie flat after this step.

48.


Fold over.


Align crease vertically and neatly.
50.


Fold diagonally in half and unfold to step 49.
51.


Fold diagonally in half and unfold to step 49.


This step and this crease is optional (but it is helpful).


Mountain and valley fold.


Collapse.
Told you step 52 was helpful.

57.


Step optional, but necessary.
60.


Book fold down.
61.


Sink fold.


Squash fold.


Book fold up.
63.


Book fold down.
64.

65.

66.


Hide the edges. It doesn't matter what order.
67.



Difficullty: Steps:
Type:
Intermediate 55
Box:Pleating
Unfolded.

Action model: No
1.
2.
3.

Folded size.


Fold and unfold.
8.


Fold to 24 by 24 grid.
Divide each square 3 times.
9.


Like so.

10


Crease. simples! Then flip it over.
11.


Collapse.








