

- NASA SLS -

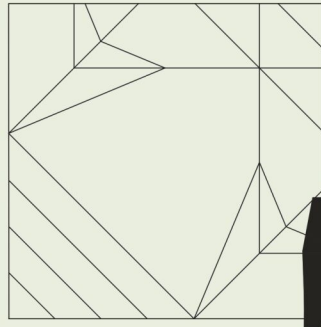
Creation and diagram :
Eliot Dupre

Info

Date : 10/2022

Difficulty : ●●○○○

Time to fold : 0"15 min.



Ratio: 0.7

Paper

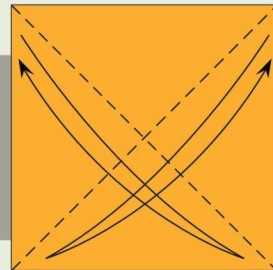
One uncut square

Size : 10 * 10 cm

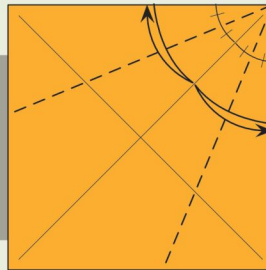
Color : White - orange

Type : Kami

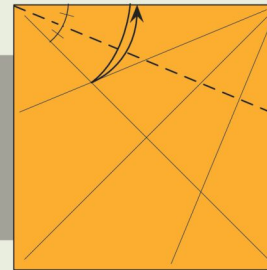
01.



02.

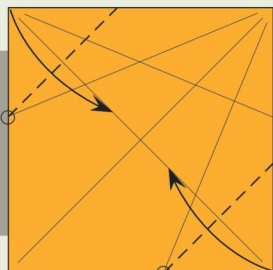


03.

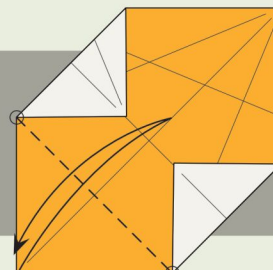


Fold one bissector.

04.

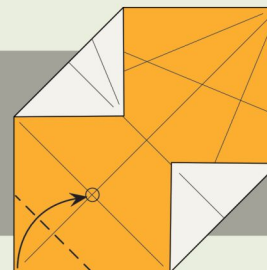


05.

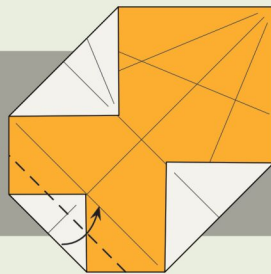


Fold and unfold.

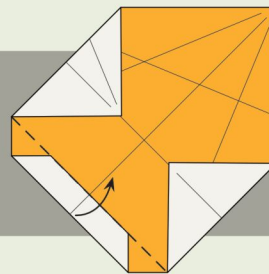
06.



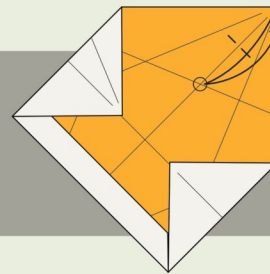
7.



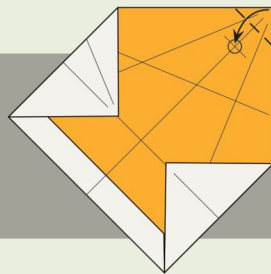
8.



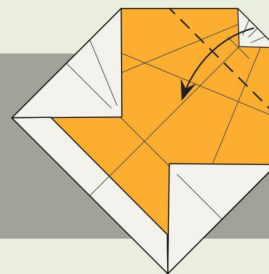
9.



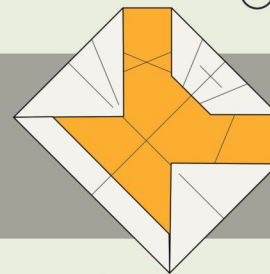
10.



11.



12.

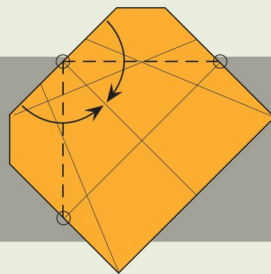


Pinch on the diagonal.

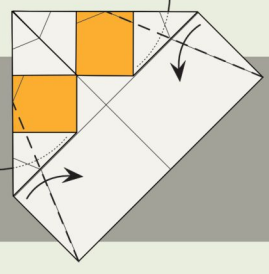


Turn over.

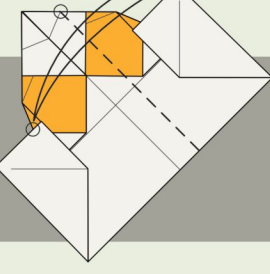
13.



14.

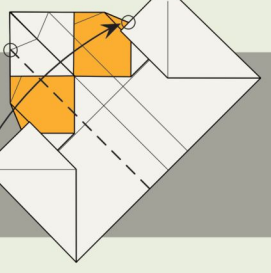


15.

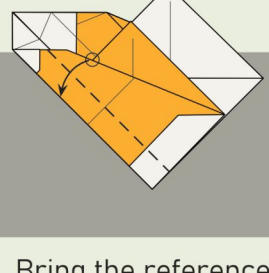


Swivel the hidden layers.

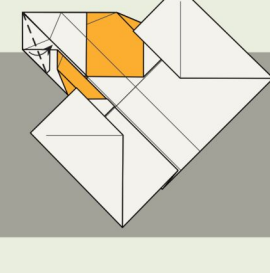
16.



17.

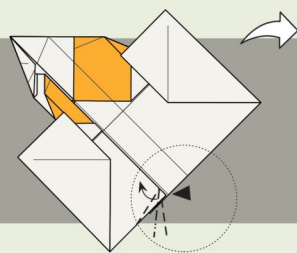


18.



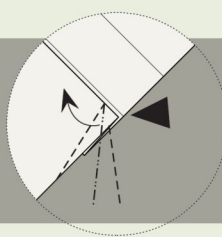
Bring the reference point to the edge.

19.1



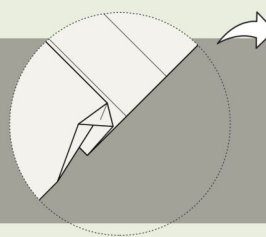
Zoom in.

19.2



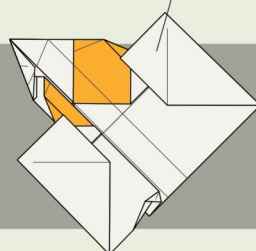
Swivel-fold.

19.3



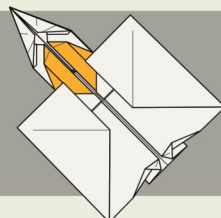
Like this.
Zoom out.

20.



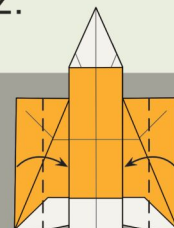
Repeat steps 16 to 19
symmetrically.

21.

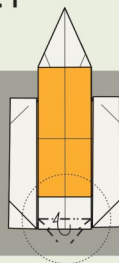


Turn over and
rotate.

22.

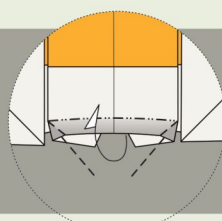


23.1



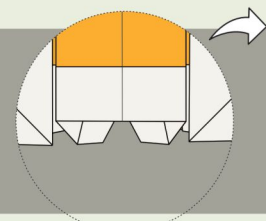
Zoom in.

23.2



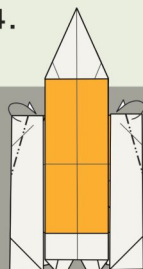
Fold the first layer
behind.

23.3

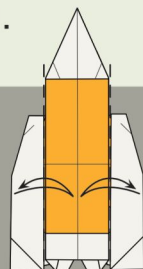


Like this.
Zoom out.

24.

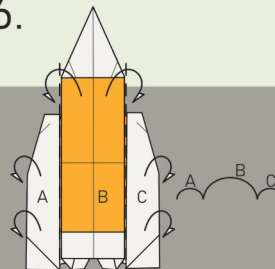


25.

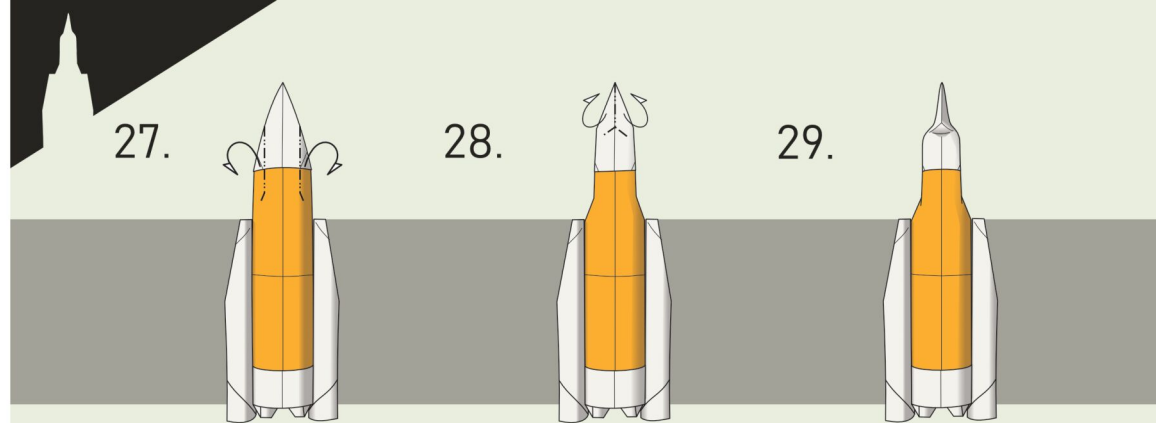


Fold and unfold.

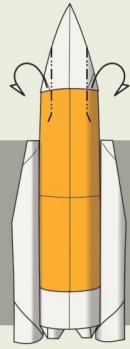
26.



Curve the model as shown
on the cross section.

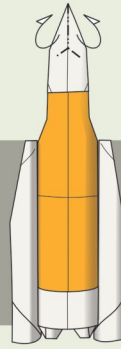


27.



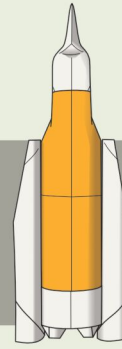
Shape with two
mountain folds.

28.



Pinch.

29.



Done ! Go Artemis !

