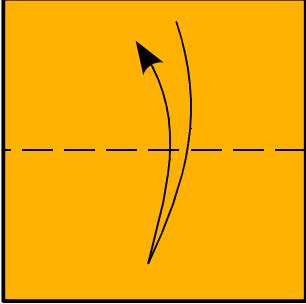
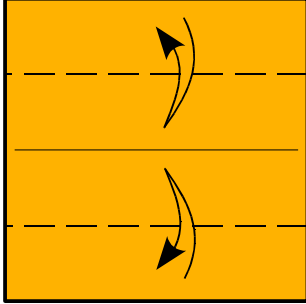
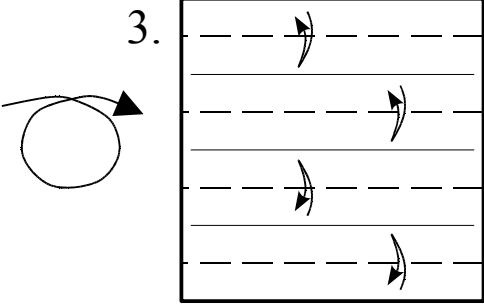
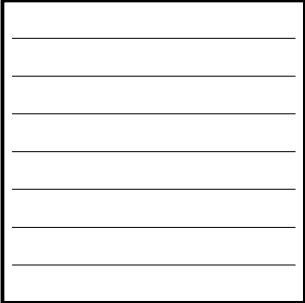
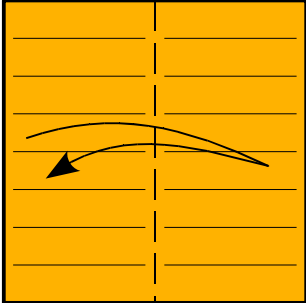
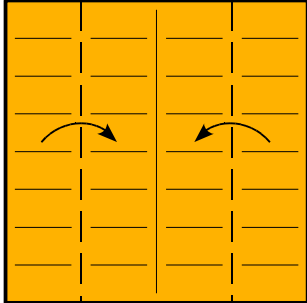
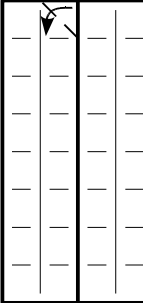
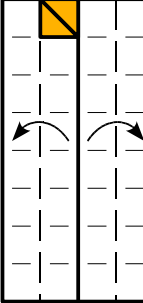
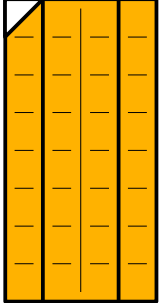
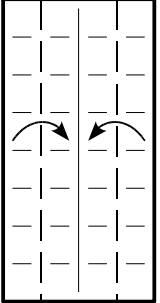
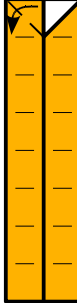



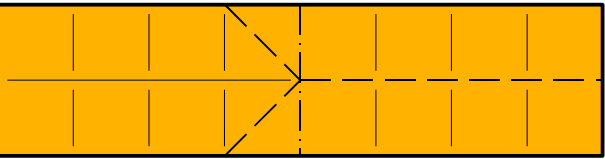
Pluto

By Wensdy Whitehead

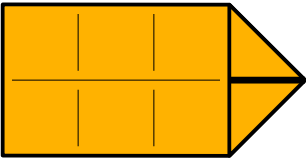
Recommended Paper: thin 3"-6" (75mm-150mm) square.

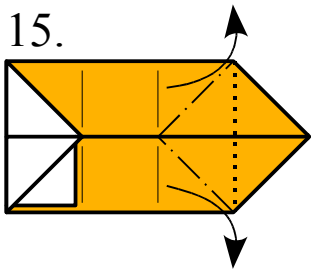
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Dog-ear.
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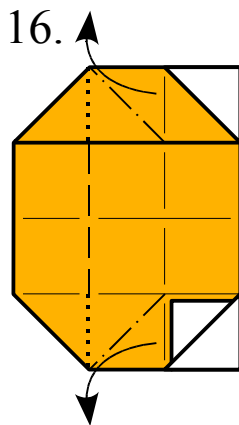
Dog-ear. Leave a fudge factor.
- 

Dog-eared end.

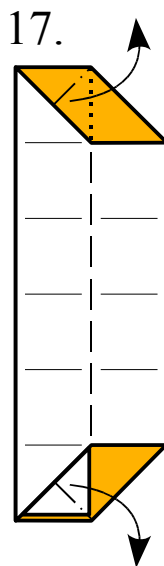
Rabbit-ear. Leave the ear upright.
- 



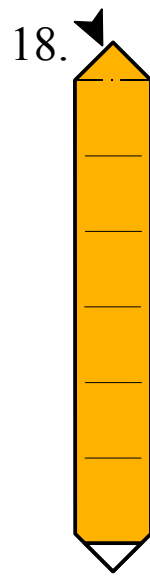
15. Shovel fold. (Pick up raw and folded edges on the center line and open, passing through a shape that looks like the scoop of a shovel. If you turn the model over while doing this, be sure to turn it back for the next step. These diagrams hold the model in place while the shovel folds flip back and forth.)



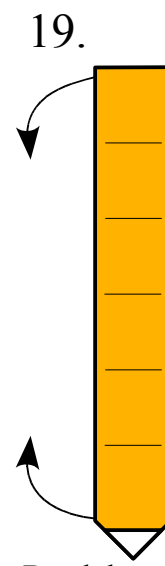
16. Shovel fold.



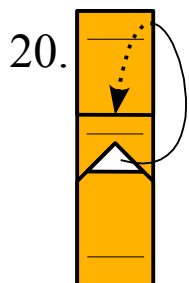
17. Shovel fold.



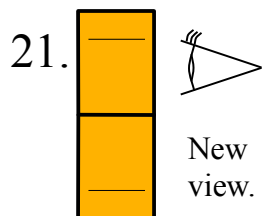
18. Inside-reverse fold.



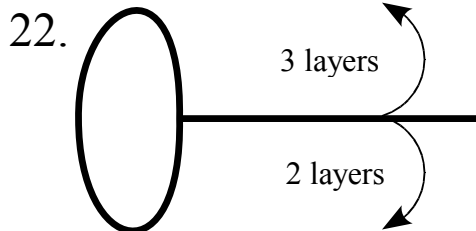
19. Bend the ends around.



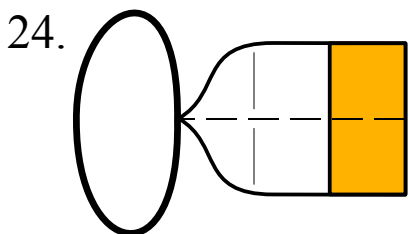
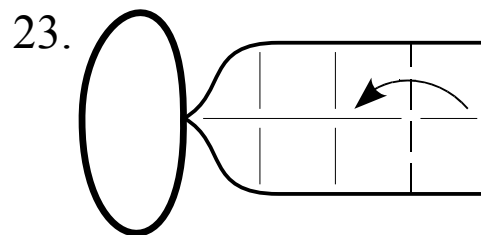
20. Hook the outer layer of the white triangle around the hidden triangle in the other end. Temporarily spreading the ends and flattening the triangles can help accomplish this.



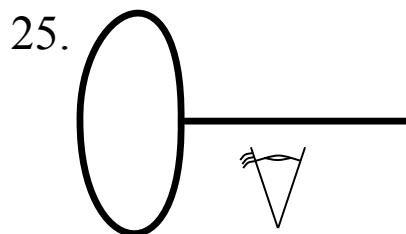
21. New view.



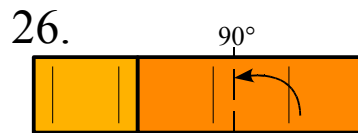
22. Peek inside.



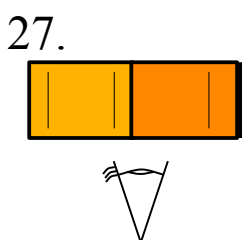
24. Close back up.



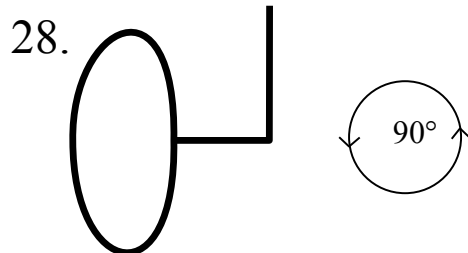
25. New view.



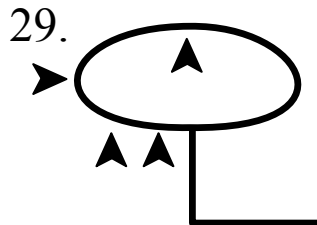
26. Stand the flat end upright.



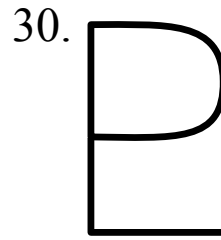
27. New view.



28. 90°



29. Shape the opening.



30. Done!