

kawaii Origami



Super Cute
Origami Paper &
Projects for Easy
Folding Fun



CHRISSY
PUSHKIN

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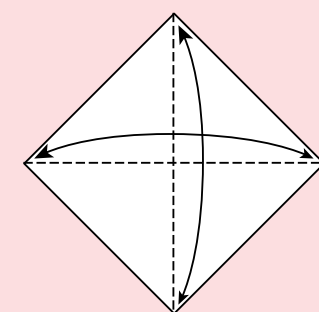
Paper Kawaii



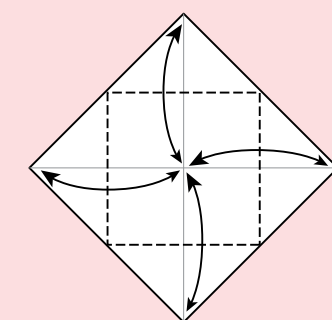
BENTO BOX

This origami bento box can be used to organize your stationary, jewelry, makeup and more! You can also create a super cute origami lunch bento with the origami sushi roll boxes, sashimi and even a little wasabi! PAPER SIZE 15 x 15 cm

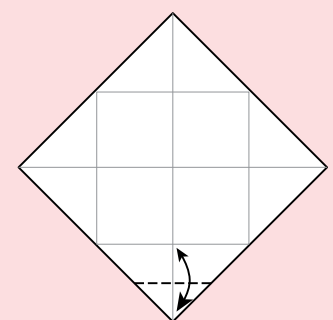
INNER RECTANGULAR BOX



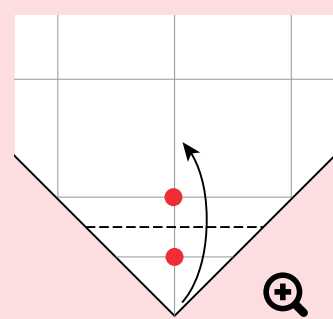
1. Make horizontal and vertical creases by folding the paper in half from both directions.



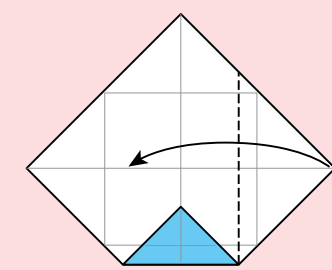
2. Next fold all four corners to the center and then unfold.



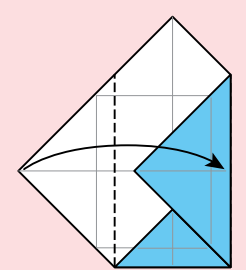
3. Fold the bottom corner up to the crease just above it. Unfold.



4. Fold the bottom corner up again, this time creating a crease half way between the two existing creases.

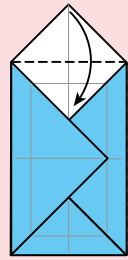


5. Next fold the right point over to the left, aligning its diagonal edge against that of the lower flap you created in the previous step.

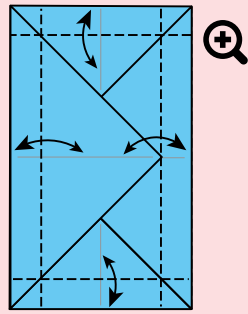


6. Repeat the same for the left point.

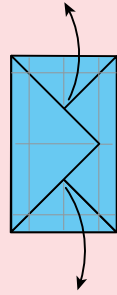
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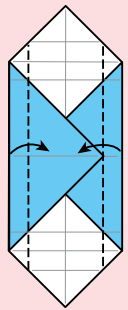
7. Bring the top point down to align with the left and right flaps.



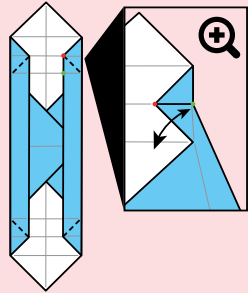
8. Using the pre-existing creases, fold the top, left, right and bottom edges inwards and unfold.



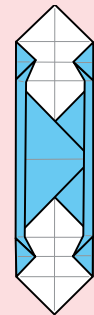
9. Open the top and bottom sections.



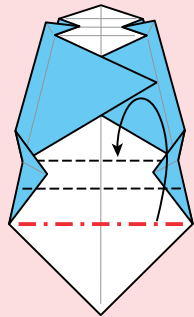
10. Re-fold the left and right edges inwards.



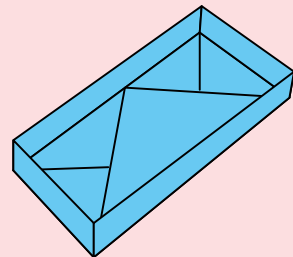
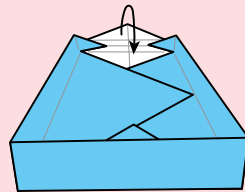
11. Create diagonal folds where indicated, you can pick the model up to make this easier to do.



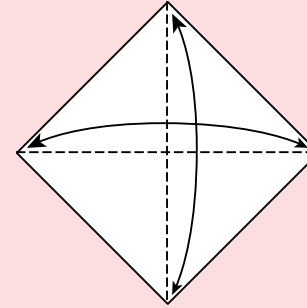
12. Focusing on the lower section, fold the bottom point over the diagonal folds you created and secure inside the box.



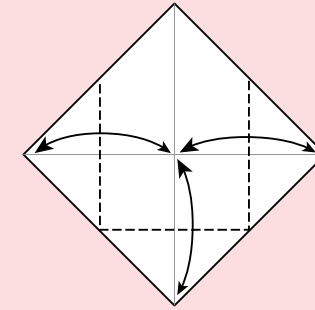
13. Repeat the last step on the opposite end.



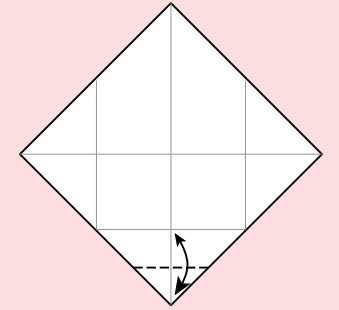
INNER SQUARE BOX



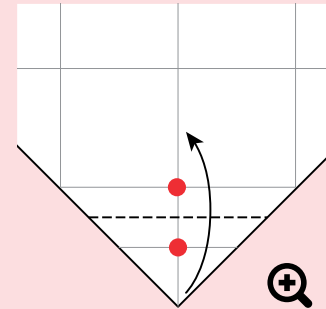
1. Make horizontal and vertical creases by folding the paper in half from both directions.



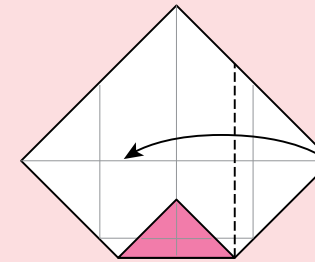
2. Next fold the bottom, left and right corners to the center and then unfold.



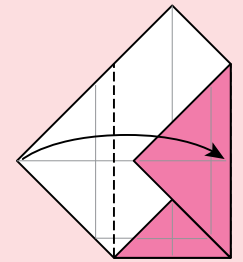
3. Fold the bottom corner up to the crease just above it. Unfold.



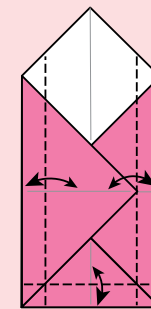
4. Fold the bottom corner up again, this time creating a crease half way between the two existing creases.



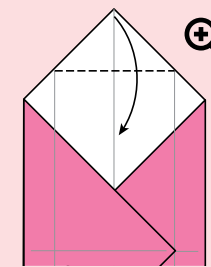
5. Next fold the right point over to the left, aligning its diagonal edge against that of the lower flap you created in the previous step.



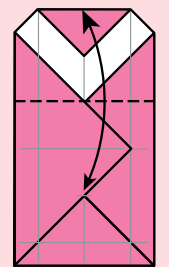
6. Repeat the same for the left point.



7. Using the pre-existing creases, fold the left, right and bottom edges inwards and unfold.

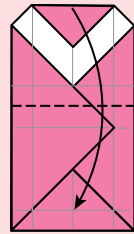


8. Fold the top point down, using the top of the existing vertical creases as a guide.

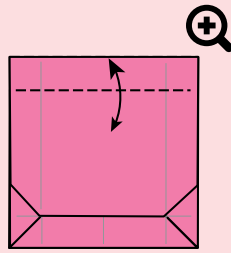


9. Fold the top edge down to meet the top point of the lower triangular flap. Unfold.

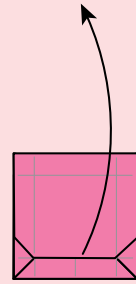
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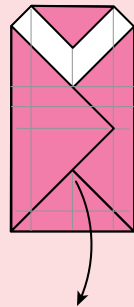
10. Fold the top edge down to lowest horizontal crease.



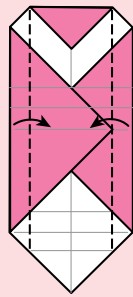
11. Using a pre-existing crease, re-fold the top section down and unfold.



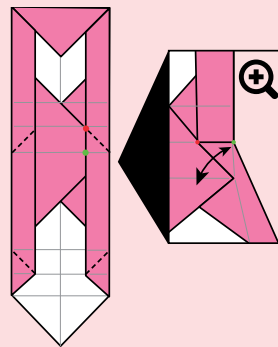
12. Unfold the top flap back up.



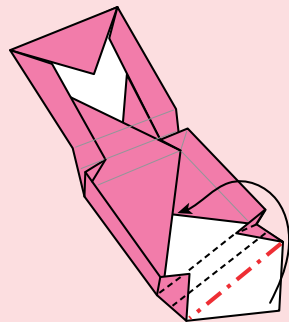
13. Open the lower section out.



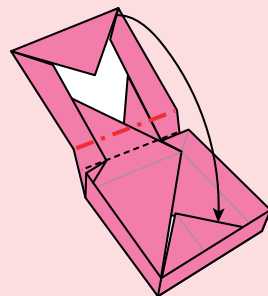
14. Re-fold the left and right edges inwards.



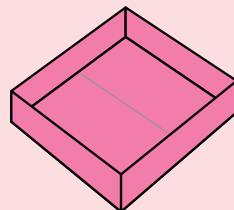
15. Create diagonal folds where indicated, you can pick the model up to make this easier to do.



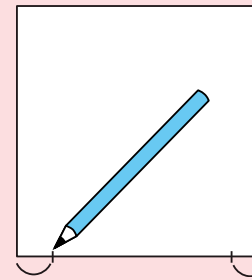
16. Focusing on the lower section, fold the bottom point over the diagonal folds you created and secure inside the box.



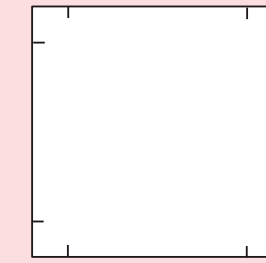
17. Repeat the last step on the opposite end.



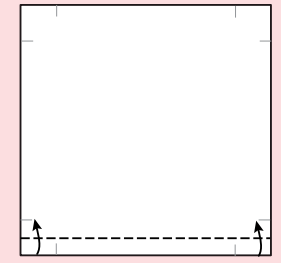
OUTER BOX



1. We need to create sevenths. To work out sevenths, simply take the width of the paper and divide by 7. If you're using 15 x 15 cm paper, this measurement will be 2.1 cm



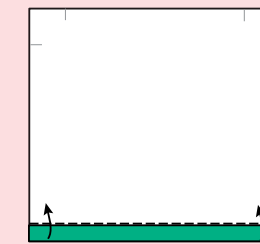
2. Mark a seventh from the left and right on all four edges of the paper.



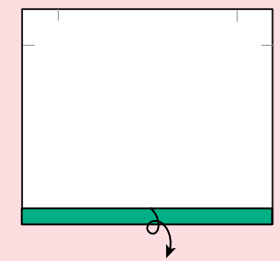
3. Fold the bottom edge up to meet the marks on the left and right edges.

TIP ▲

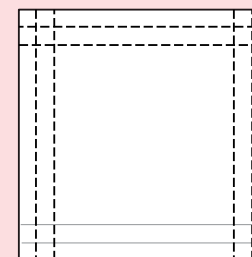
- To get 7ths (sevenths), take the width of the paper and divide by 7.
- If using 15 x 15 cm for the inner boxes, this measurement will be 2.1 cm



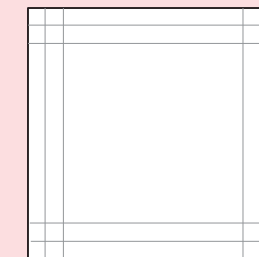
4. Fold the bottom edge up along its top edge.



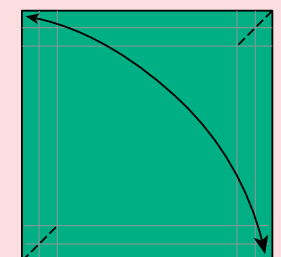
5. Unfold the paper completely.



6. Repeat steps 3 to 5 on the other edges.

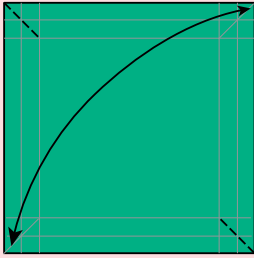


7. Flip the paper over to the other side.

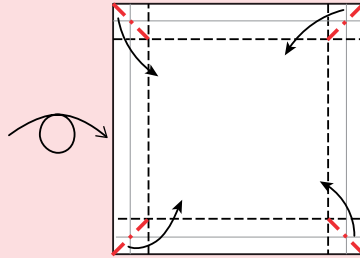


8. Take the lower right corner of the paper up to the top left and create diagonal creases on the top right and lower left sections only.

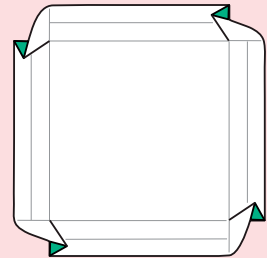
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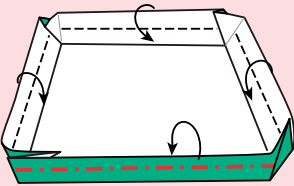
9. Repeat the last step on the opposite angle.



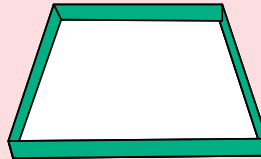
10. Flip the paper back over to the other side. Bring all four corners inwards.



11. Make sure the points inside are pointing in the same direction.



12. Fold all four edges over, along with the inner triangular corners to finish the outer box.



13. This box is not stable on it's own, once you put the inner boxes inside, the whole thing will be stronger.

