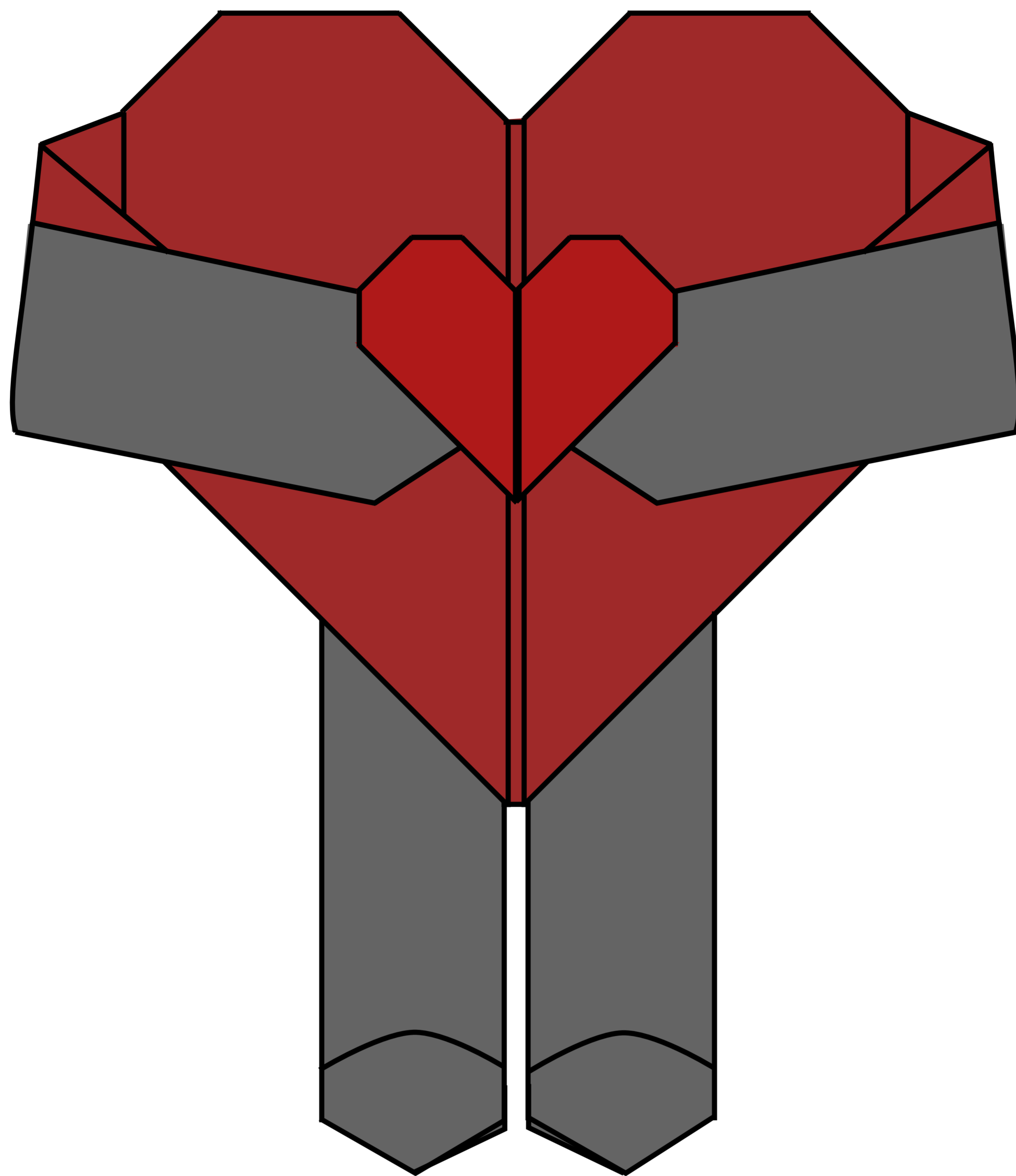


Will you be my Valentine?

Model and diagram by: Stacy Mannes © 2011



There are two crease patterns and two diagrams on the following pages.
Choose whatever you want to work with!

Furthermore, the starting sizes for the squares have to be about a ratio of 6 to 1. This means that the square for the standing heart needs to be 6 times the size of the small heart's square. Advised sizes are 30x30 cm and 5x5 cm squares or bigger.

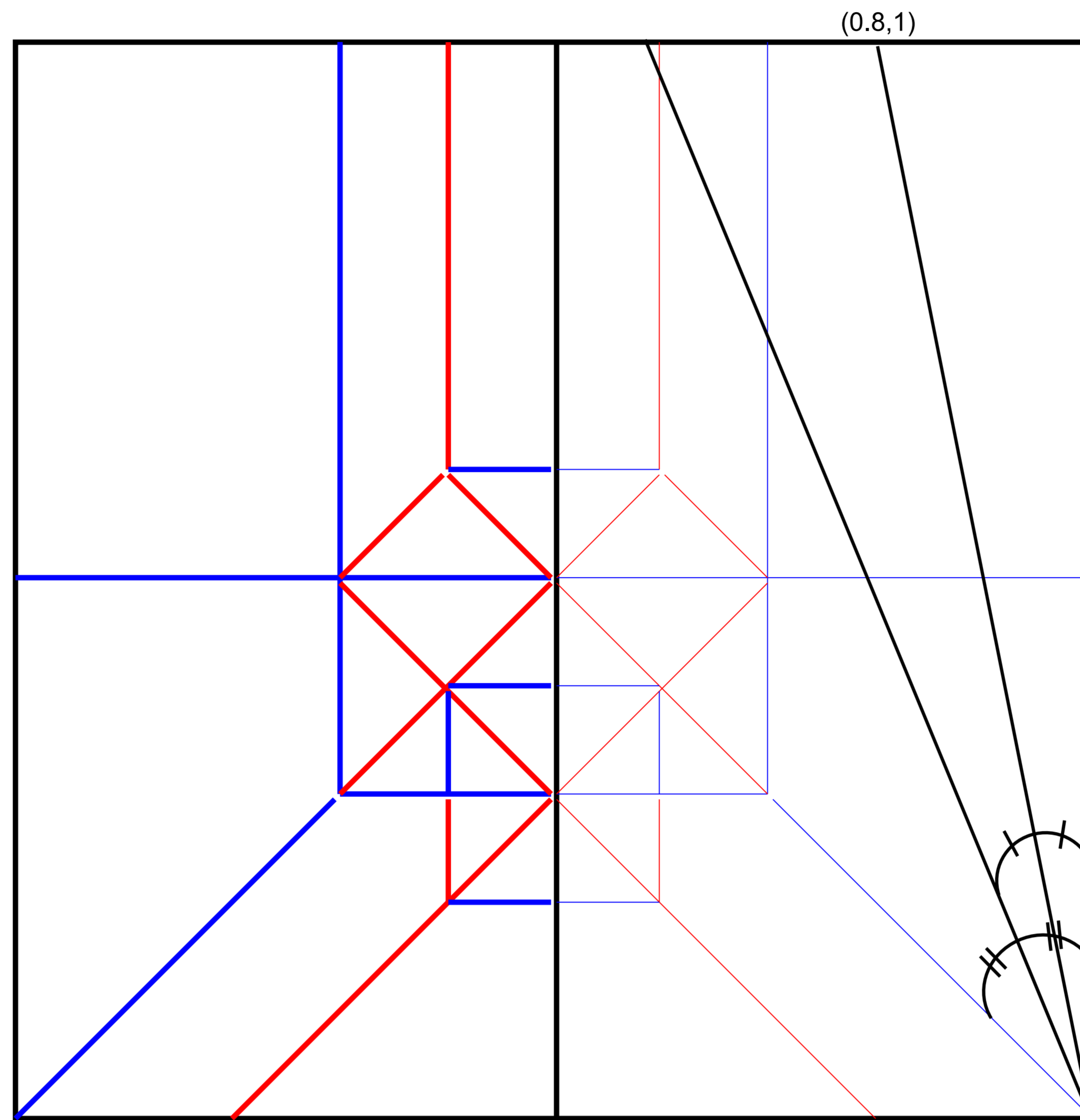
The assembly process for the small heart with the standing heart is done by folding the arms to the middle and putting the back flaps of the small heart into the "pockets" of the standing heart's hands. You won't find any more info about that in the next pages, since it's pretty straightforward. You can also make something nice yourself to put in his hands!

Last but not least:

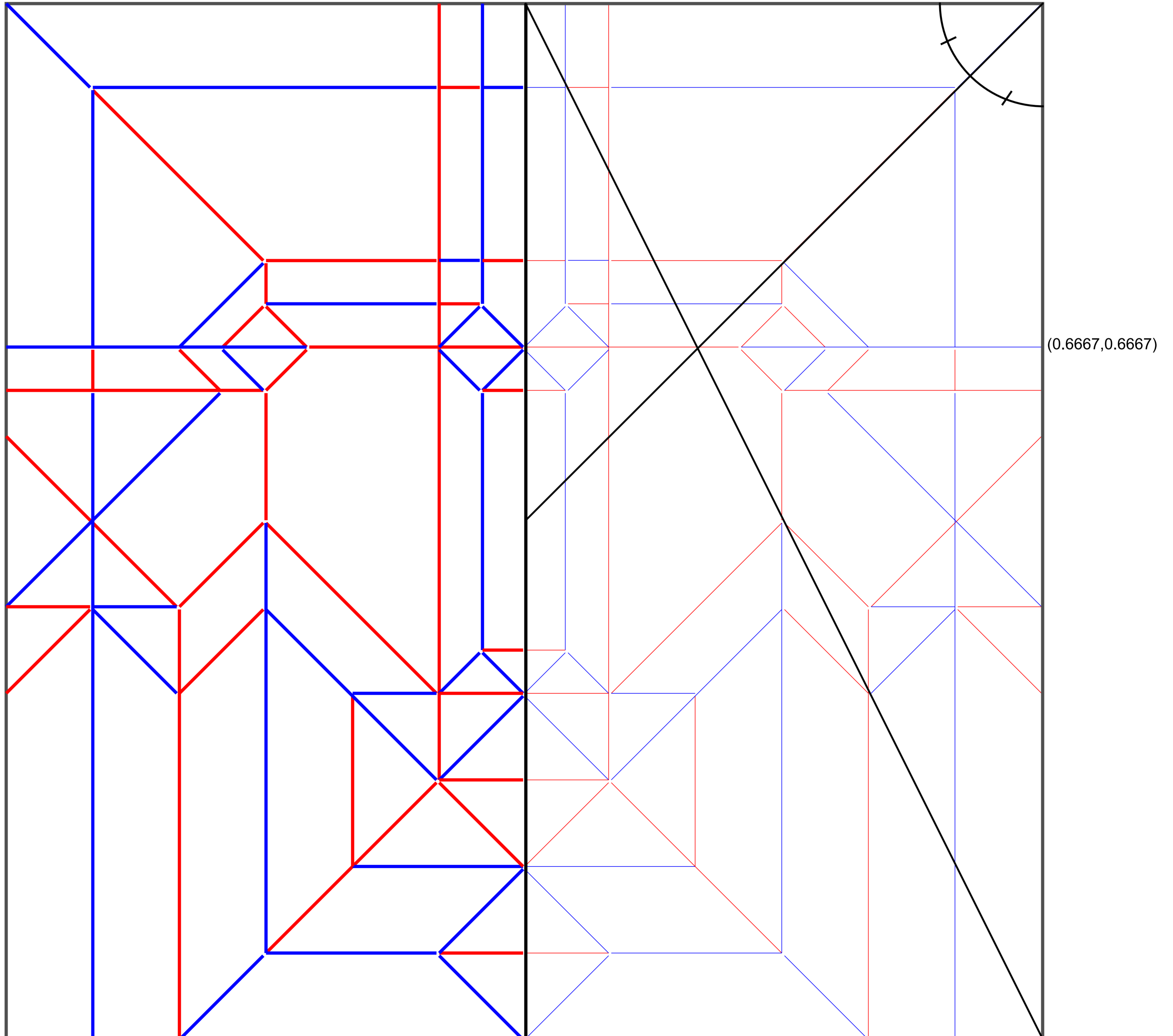
Happy Folding!

Crease Patterns

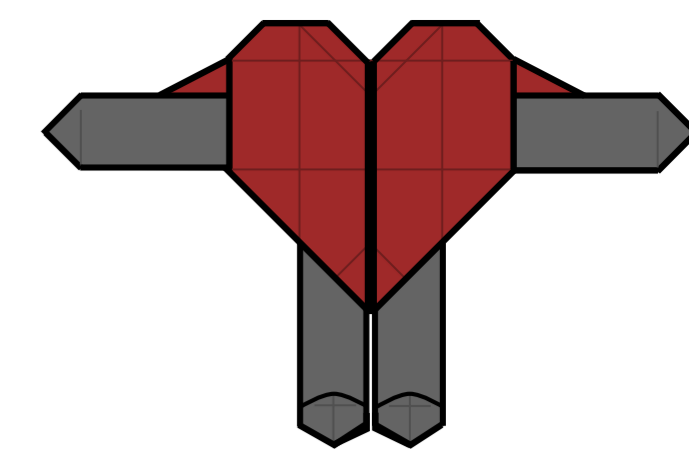
Small Heart



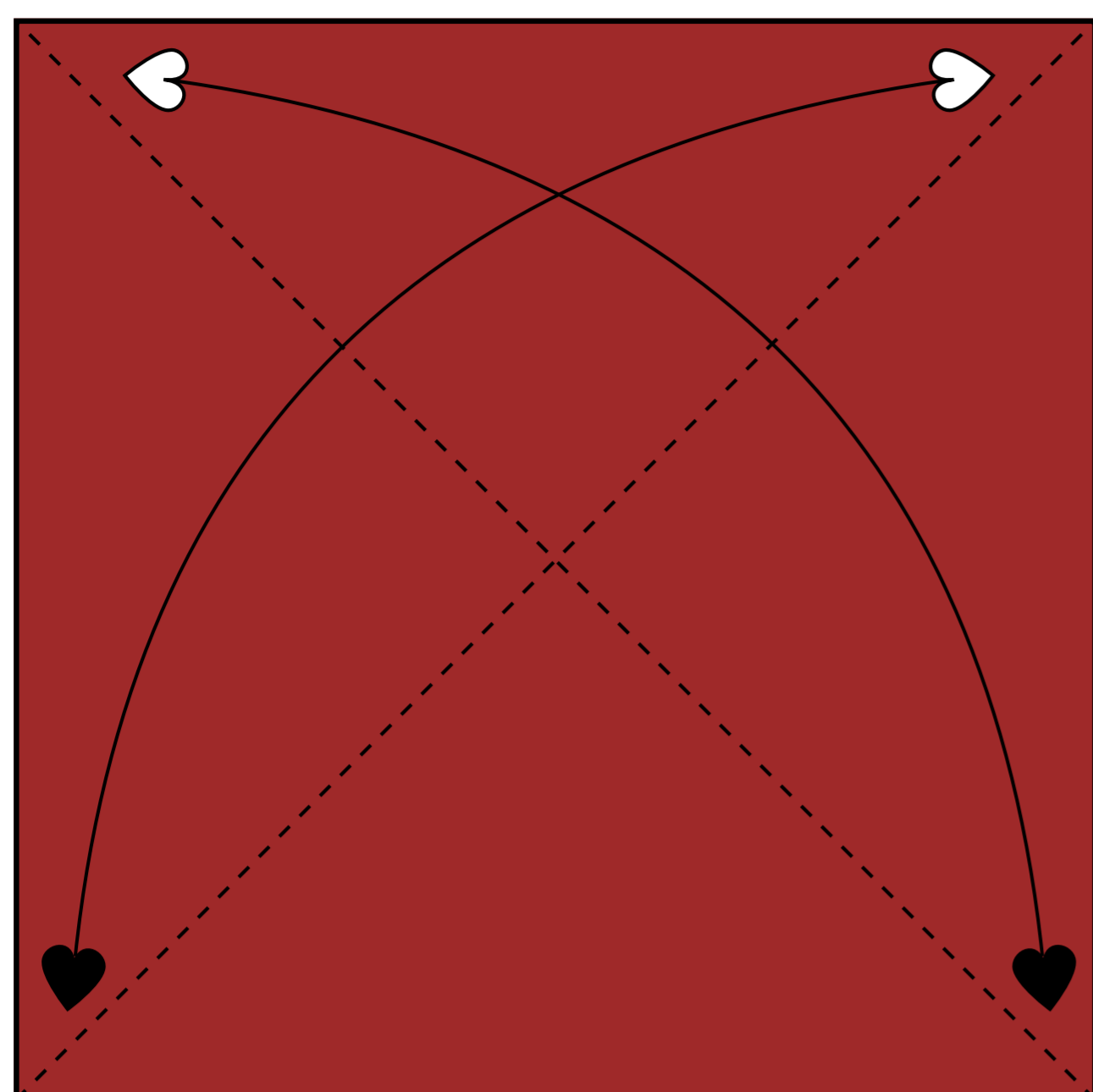
Standing Heart



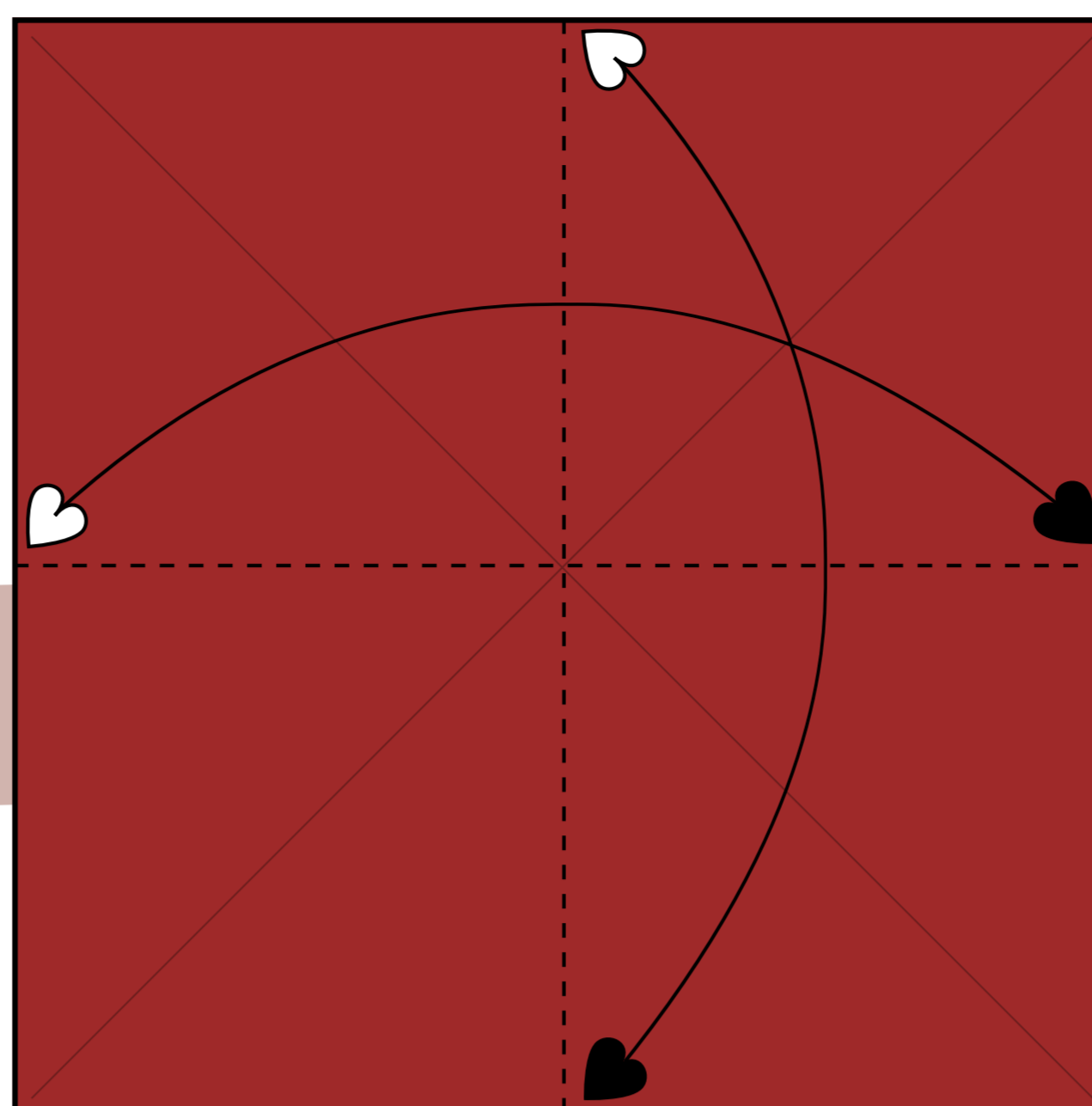
Standing Heart



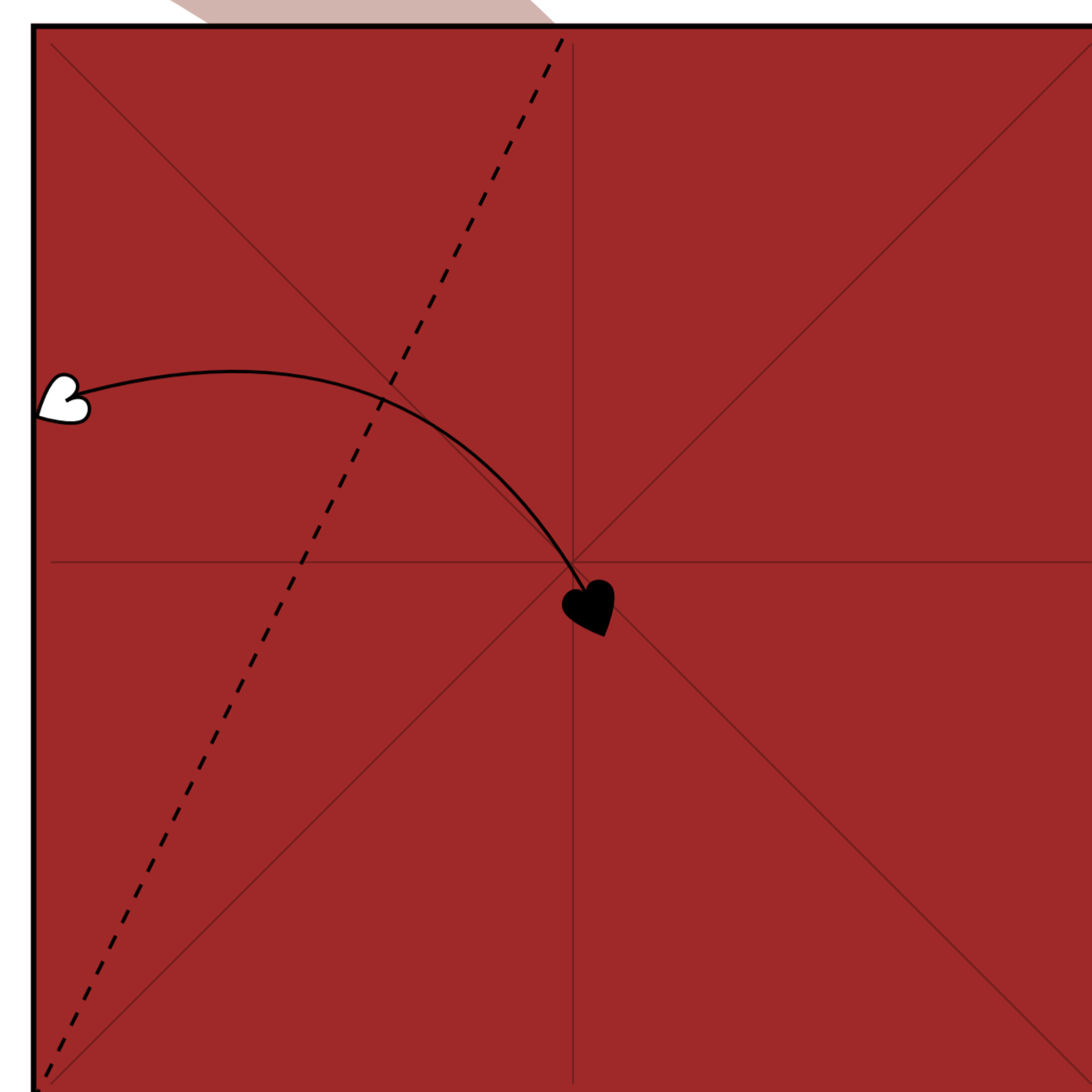
- Start with the color you want the heart to be on top.



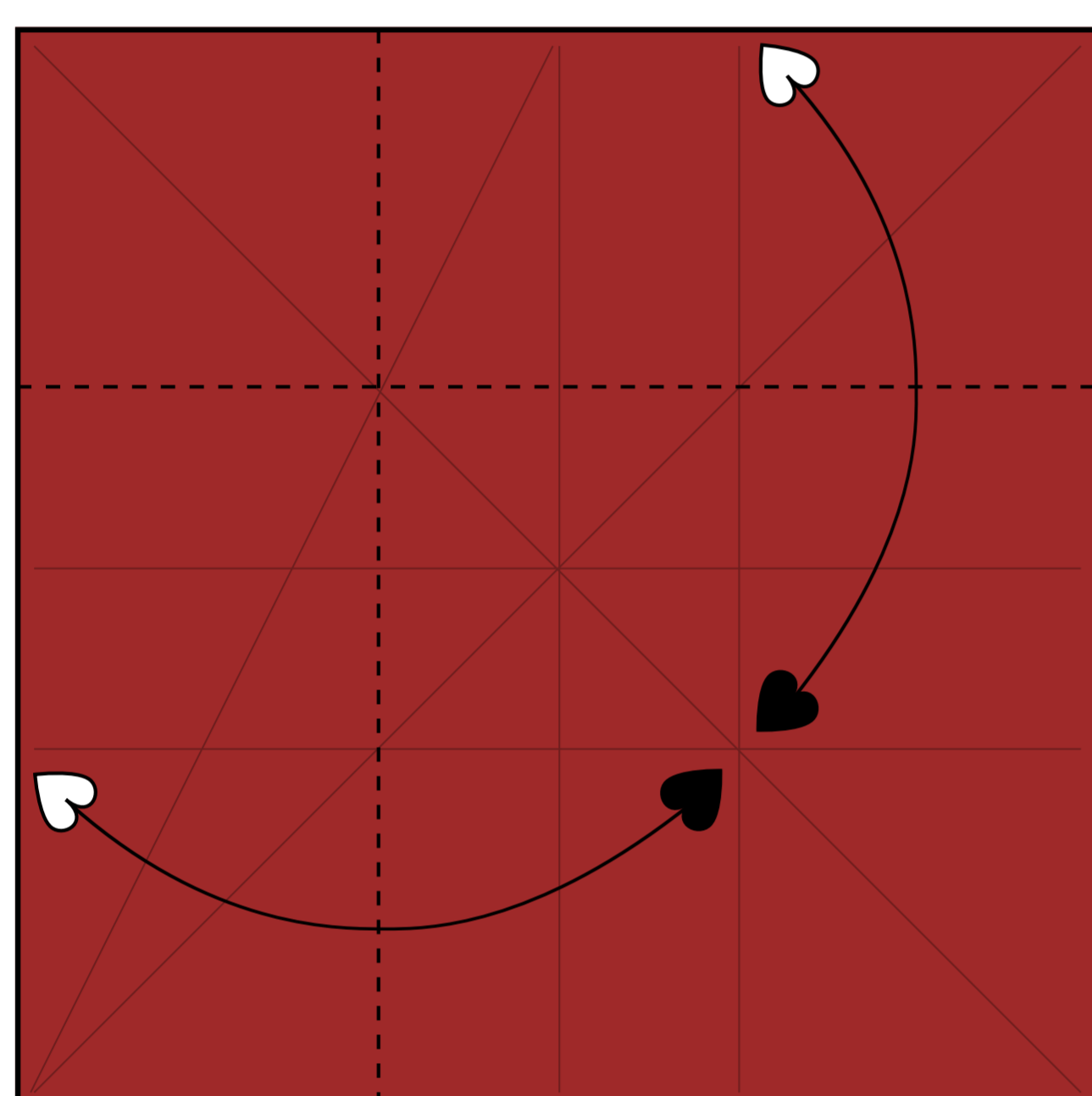
1. Fold the diagonals.
Unfold.



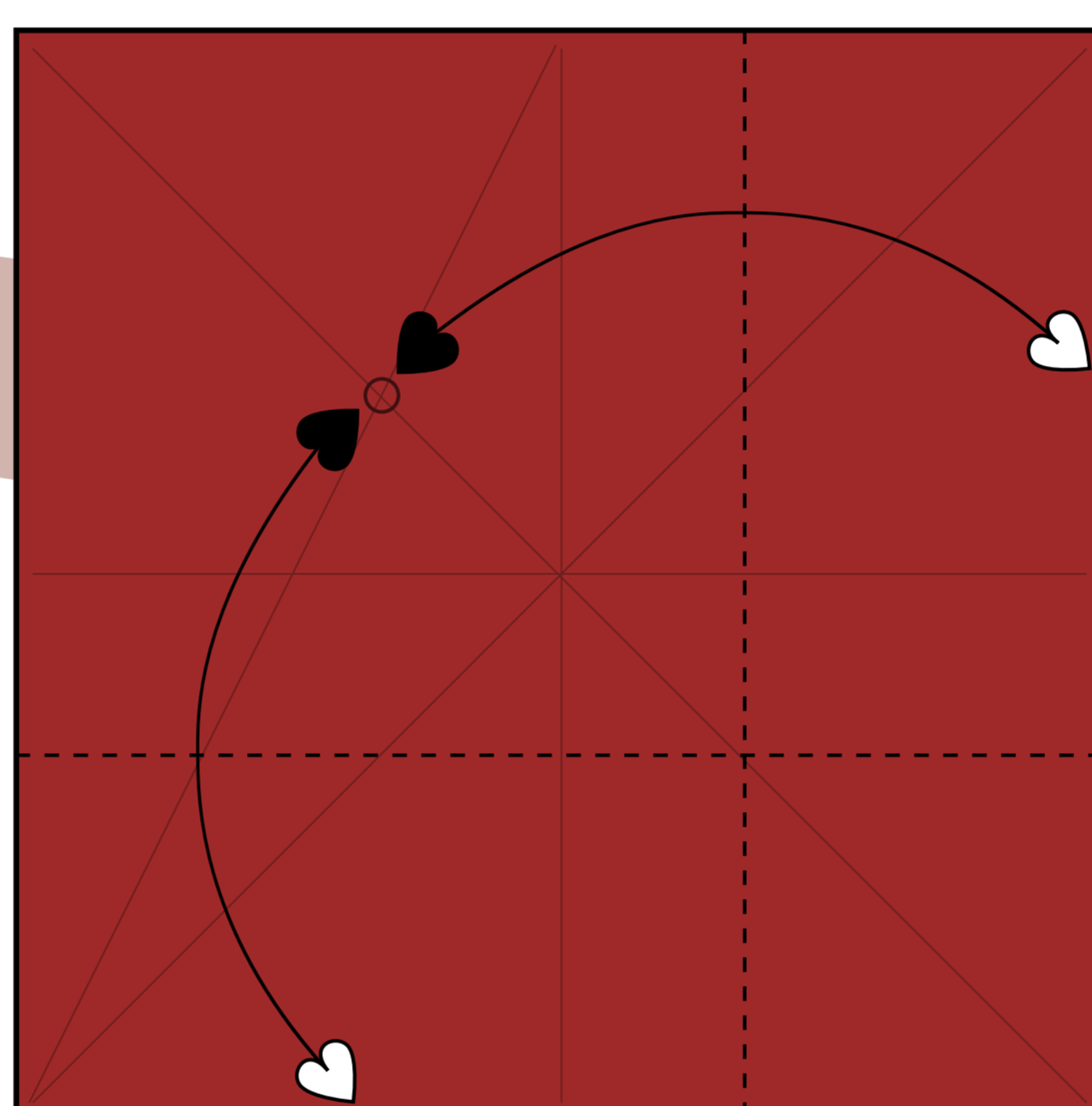
2. Fold in half horizontally
and vertically. Unfold.



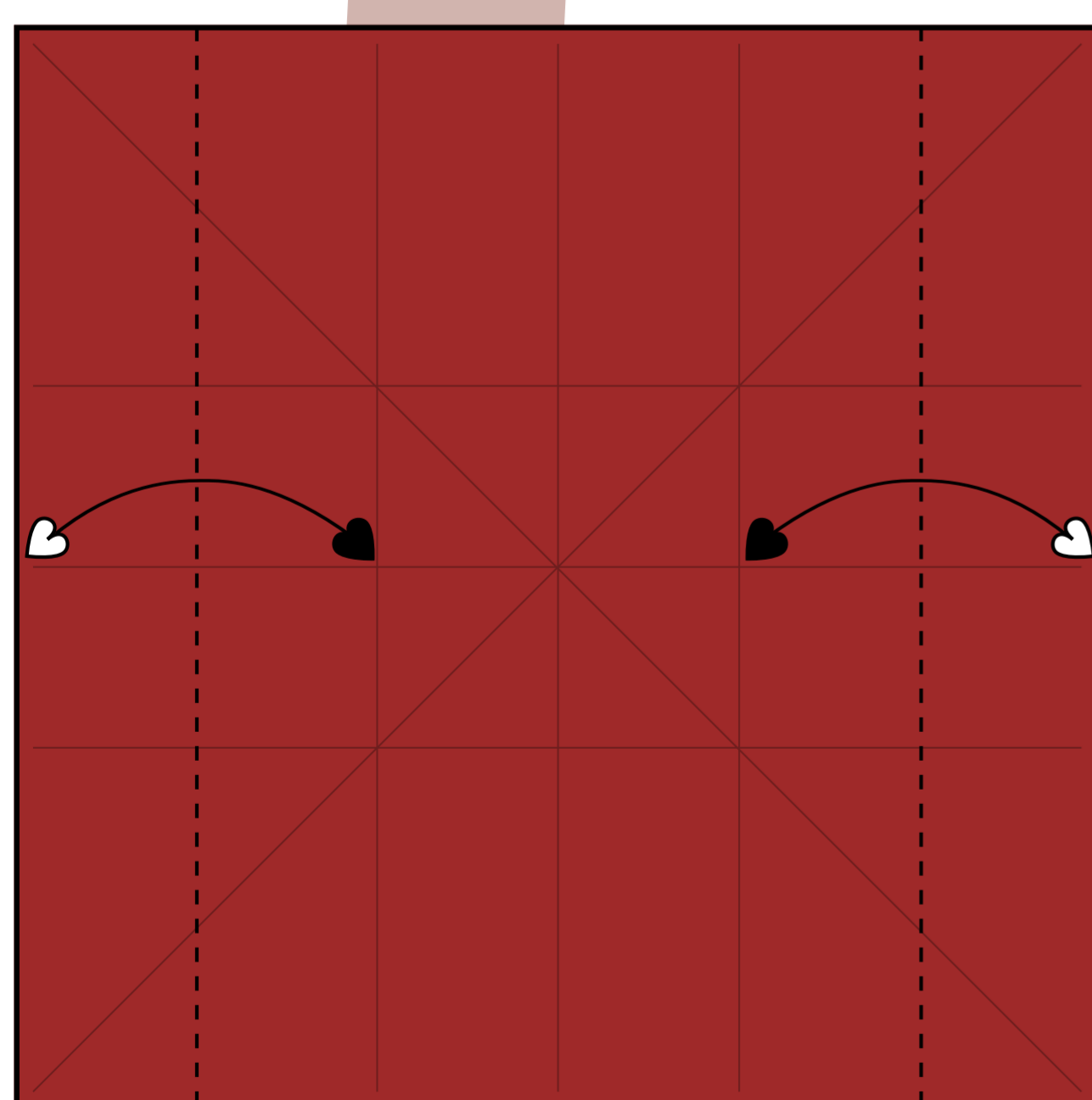
3. Connect the upper center
with the lower right corner.
Unfold.



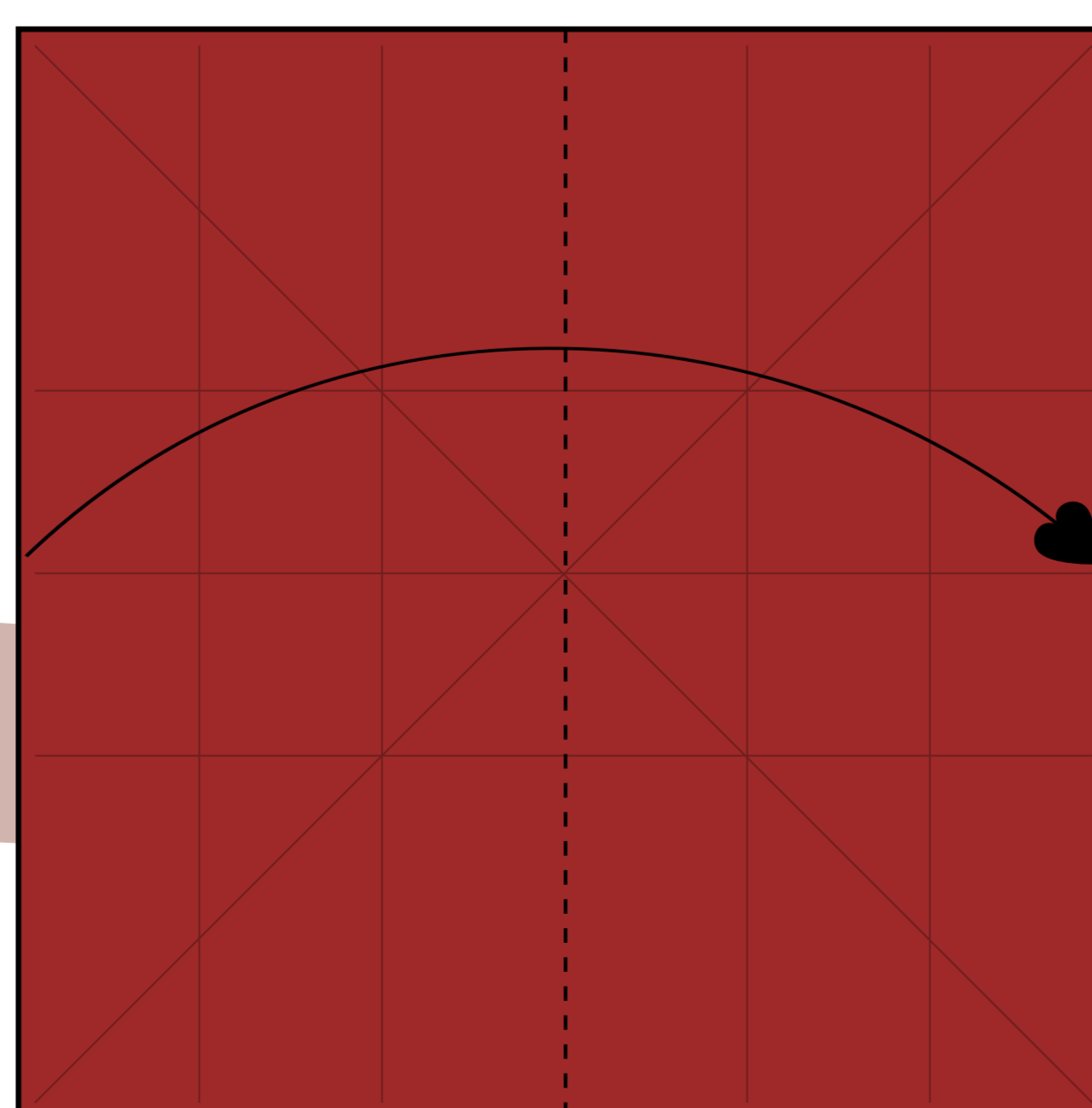
5. Fold and unfold.
The paper is now divided
in 9 equal squares.



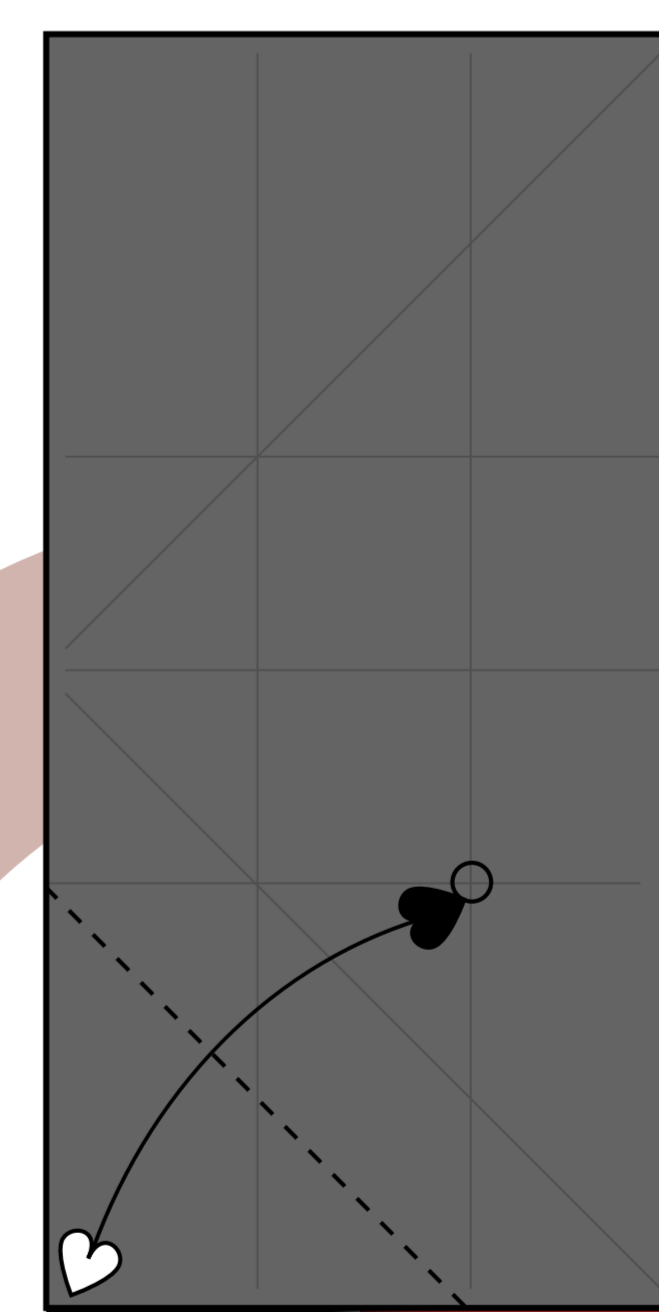
4. Fold to the created
intersection. Unfold.



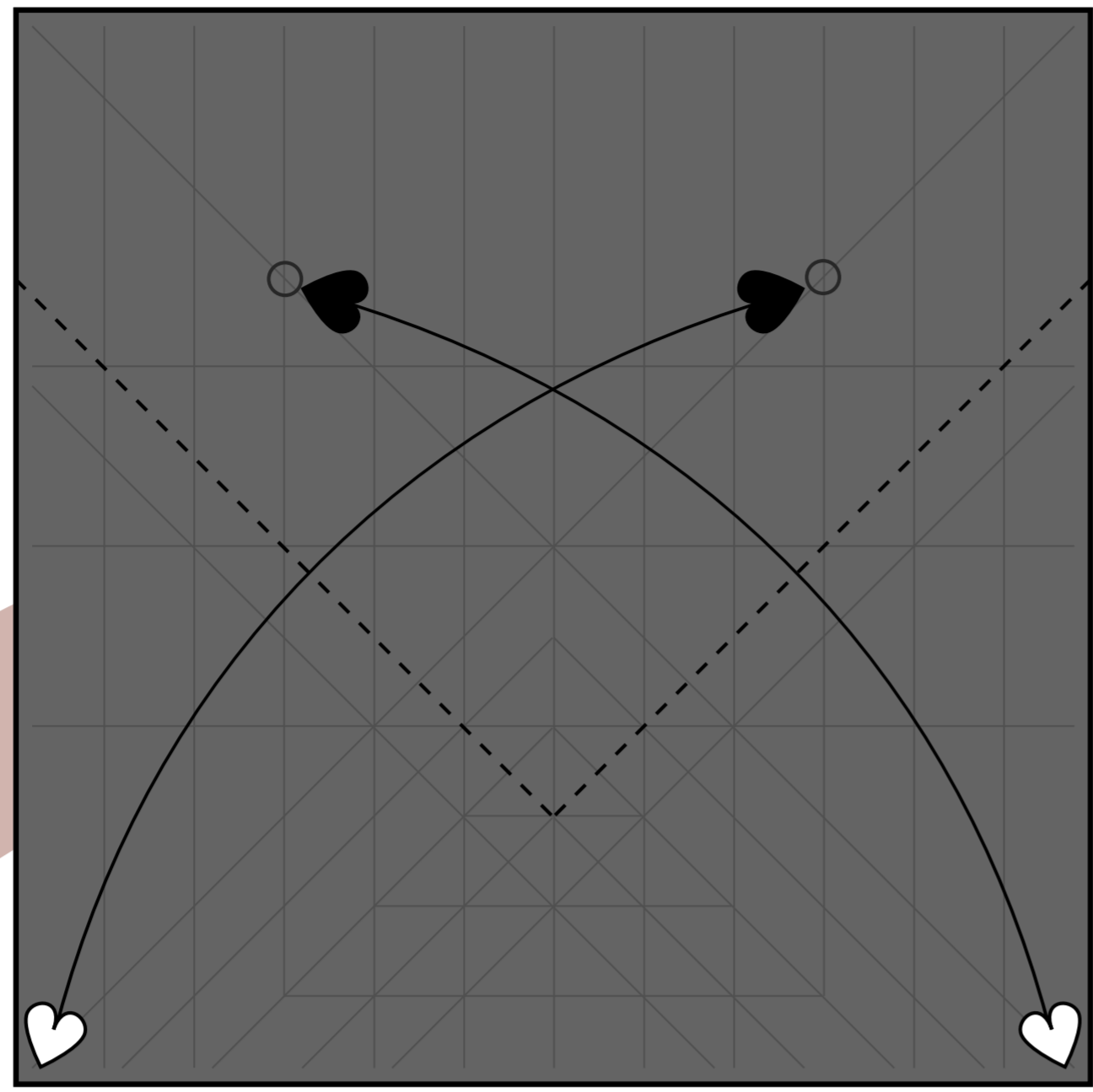
6. Fold and unfold.



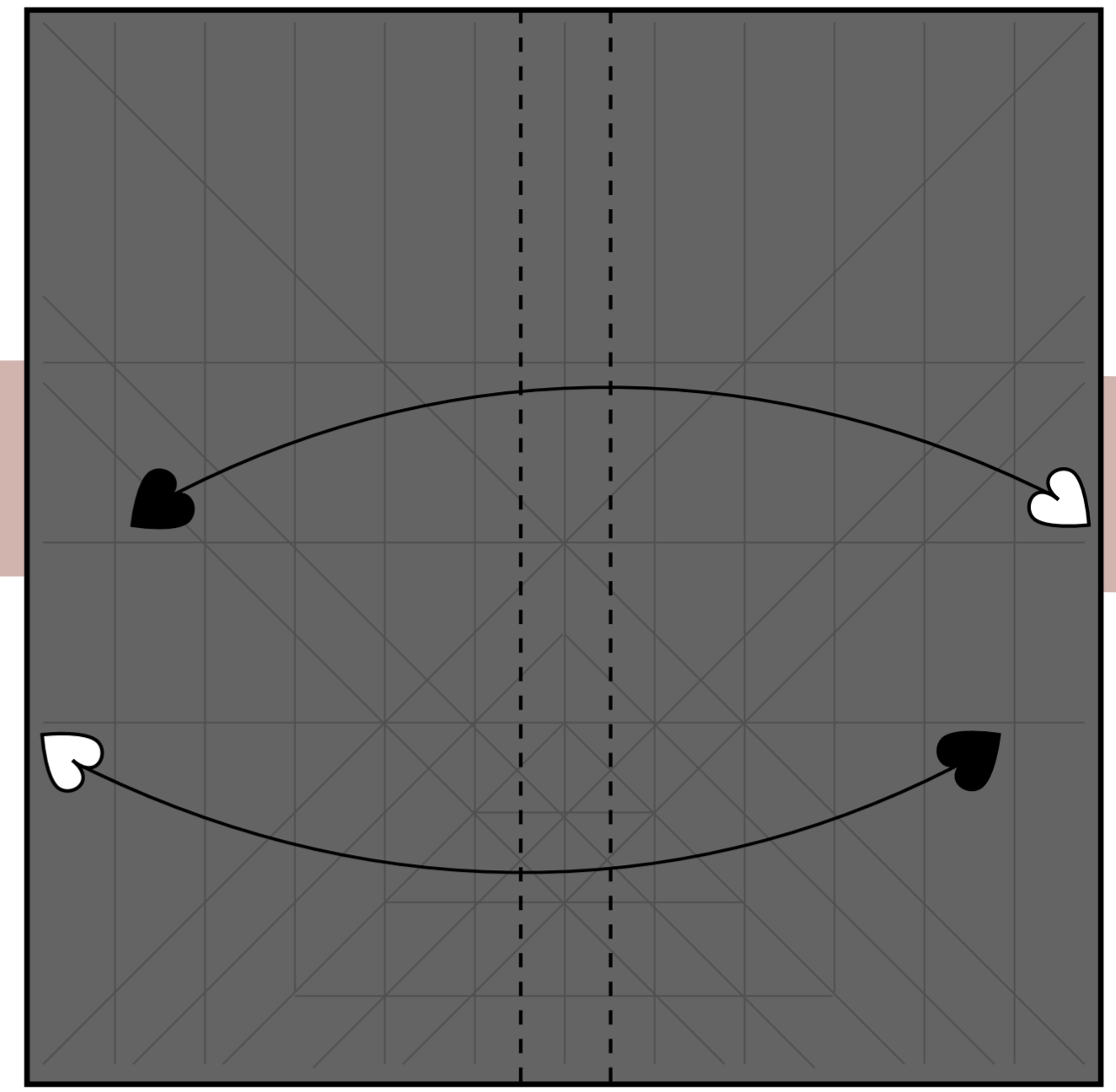
7. Fold in half.



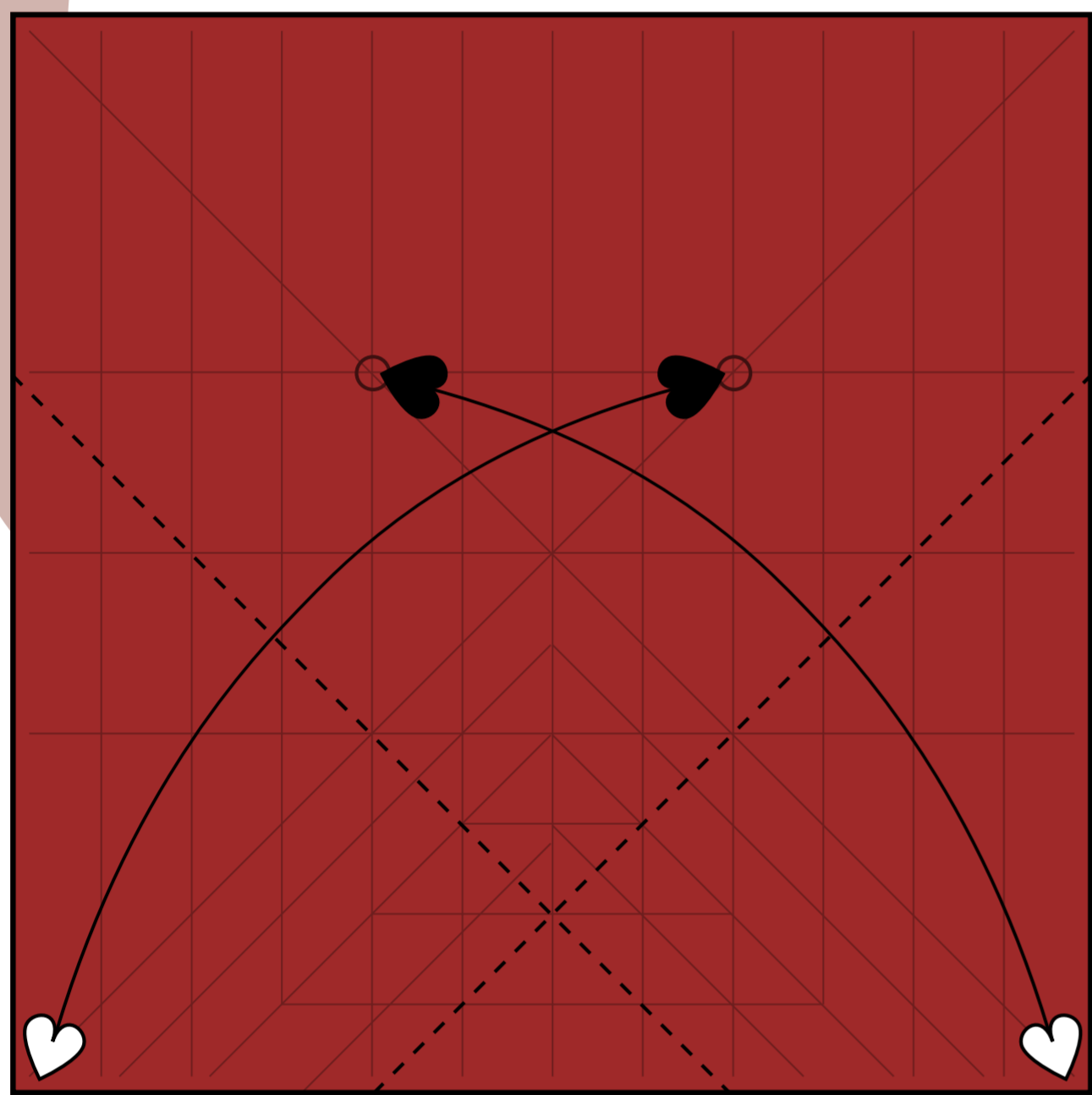
8. Fold to the indicated
intersection. Unfold



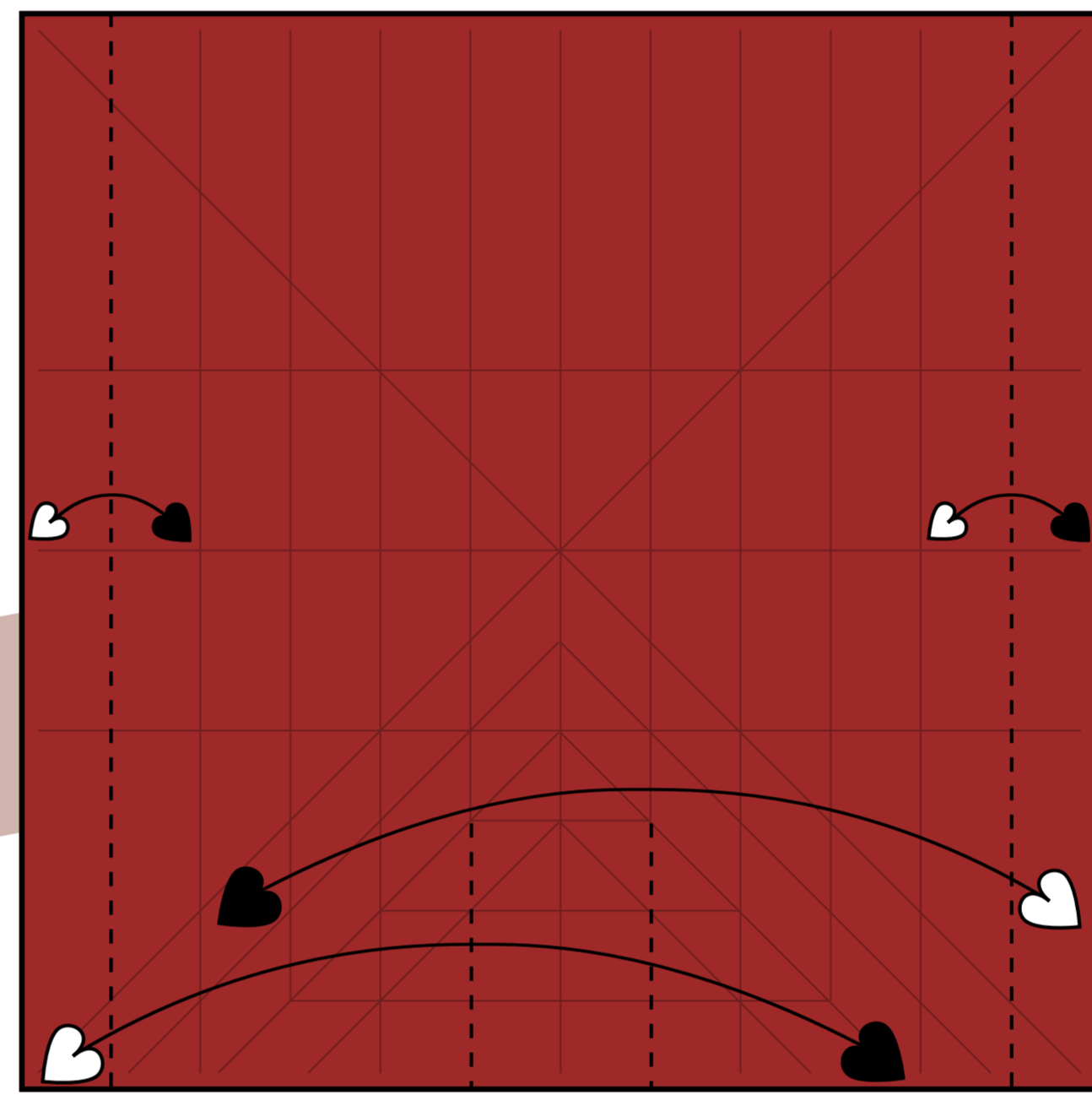
15. Fold to the indicated intersection, completing the creases. Unfold.



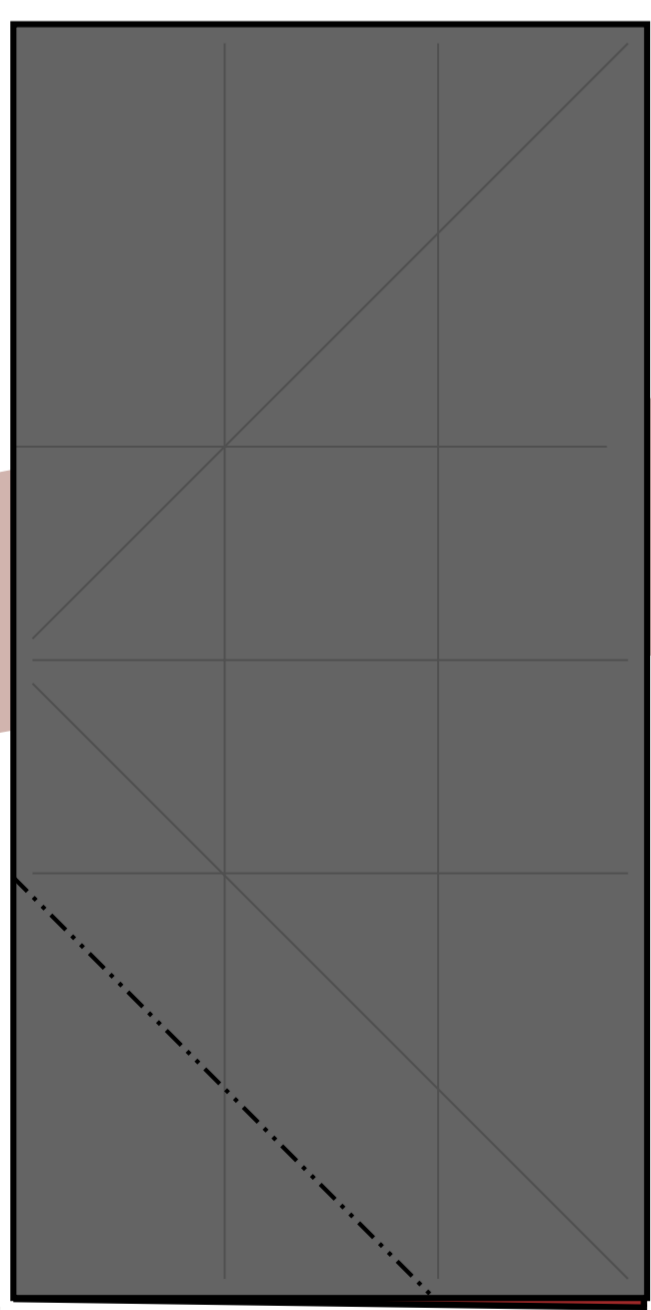
16. Fold and unfold.



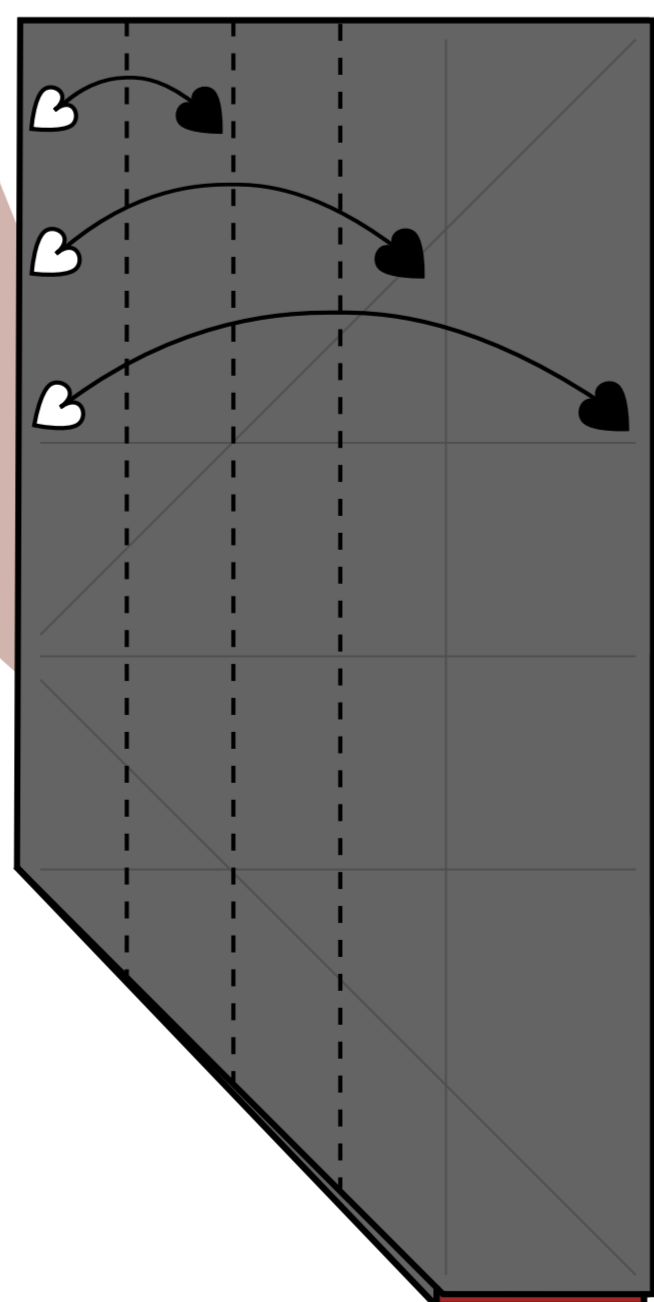
14. Fold to the indicated intersection. Unfold. Turn the model over.



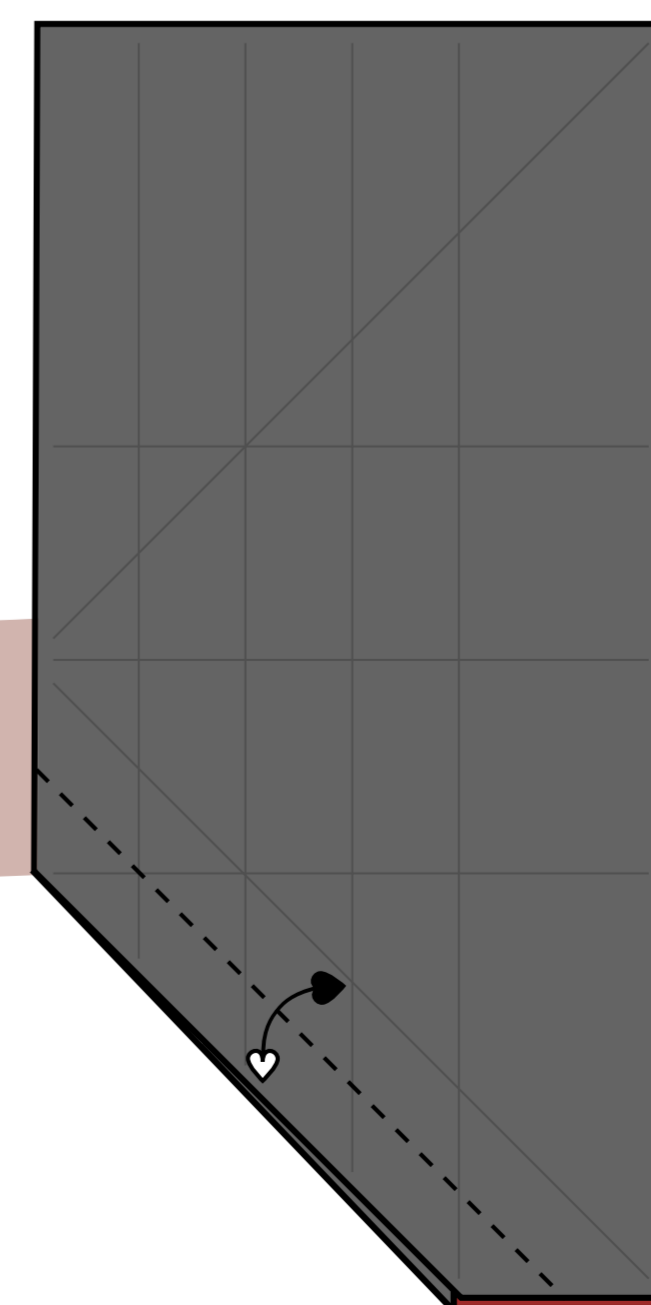
13. Fold the most left and right sixth in half. Also complete the two creases. Unfold.



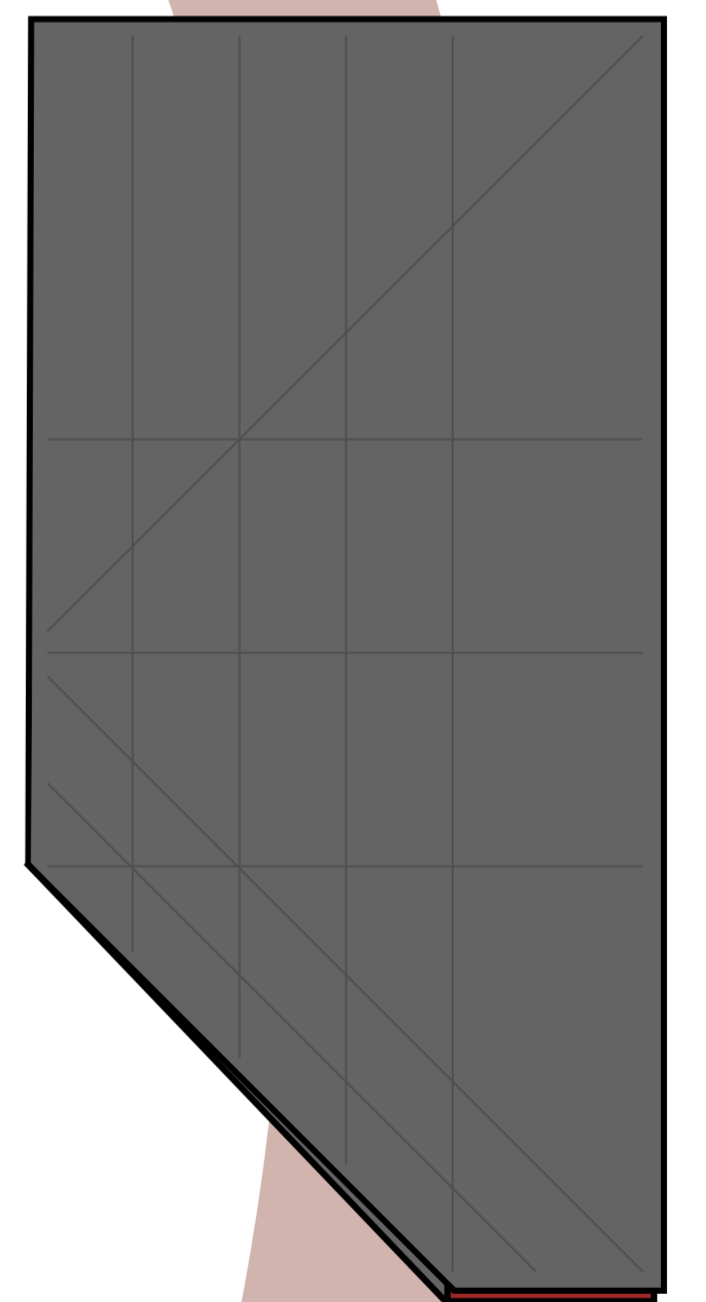
9. Sink on the created creases.



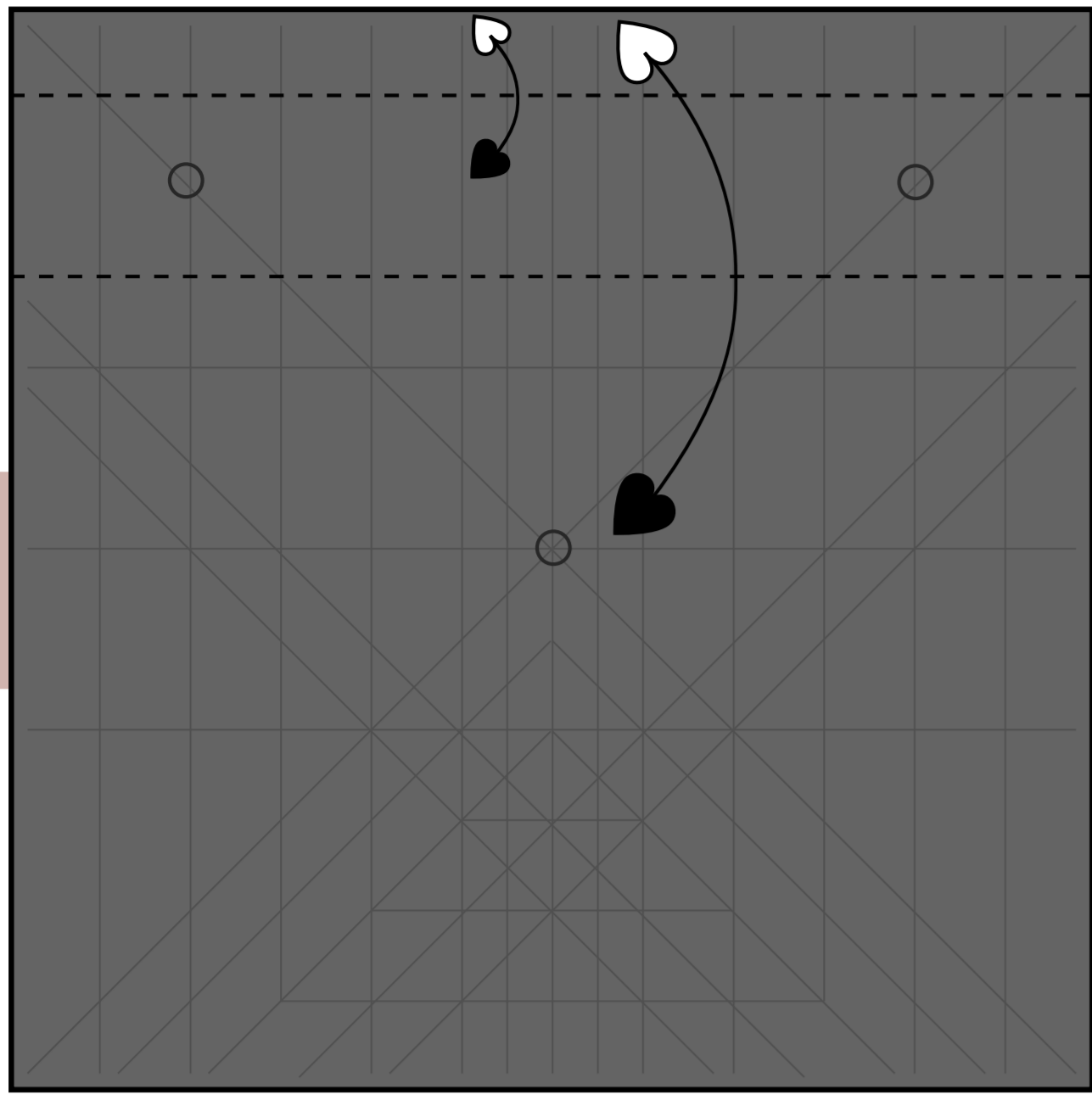
10. Fold and unfold.



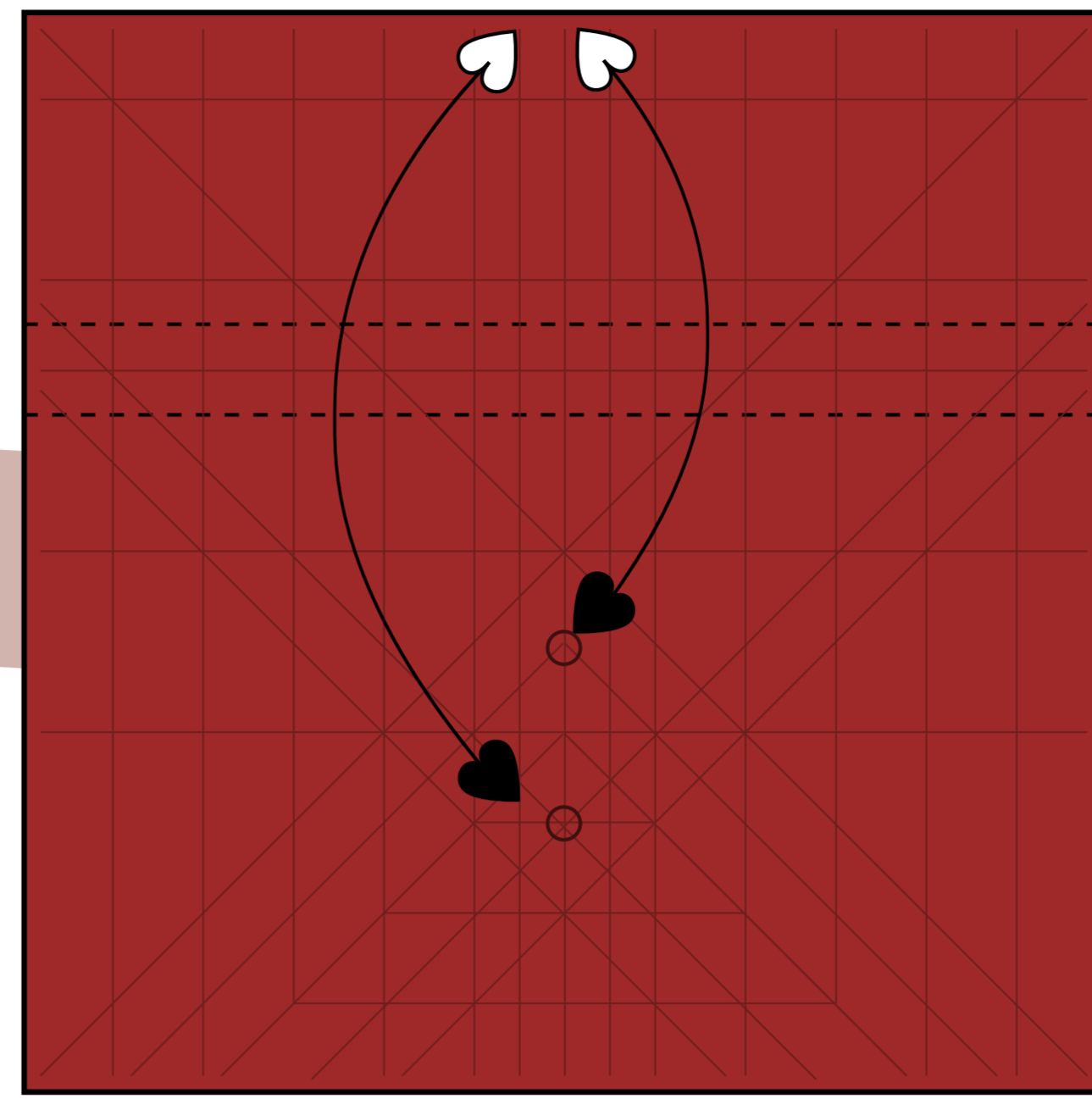
11. Fold and unfold.



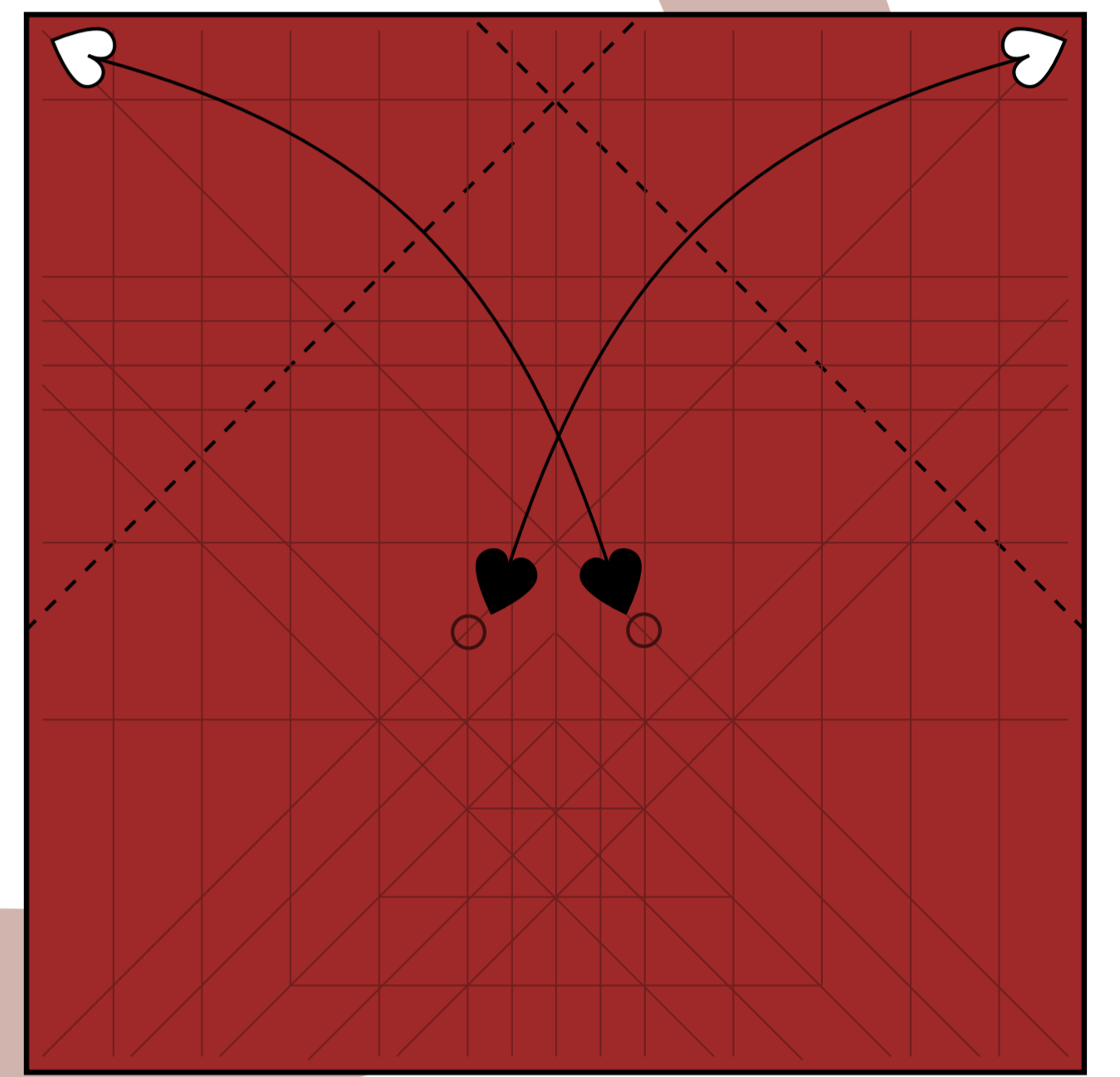
12. Unfold to step 7.



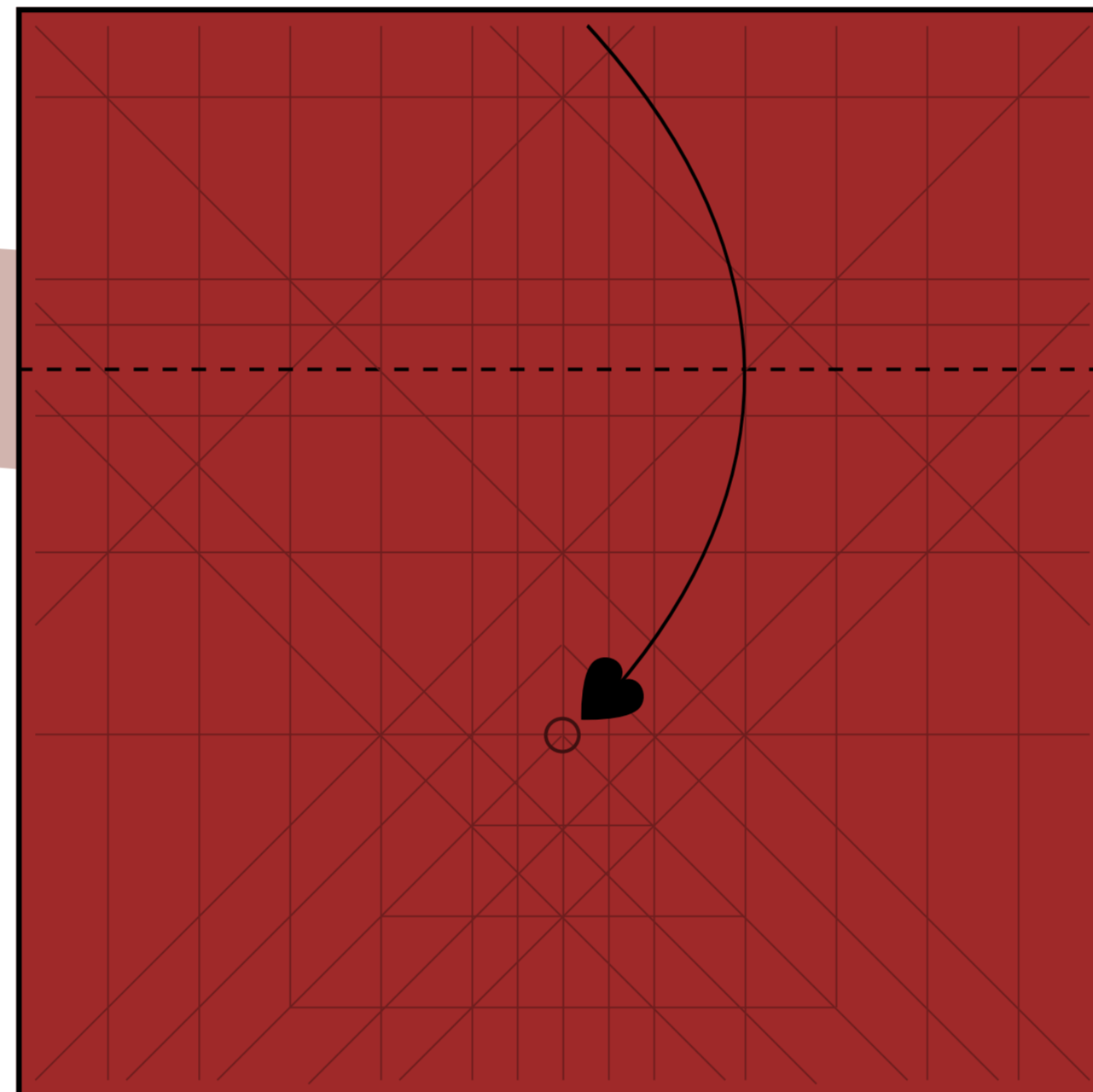
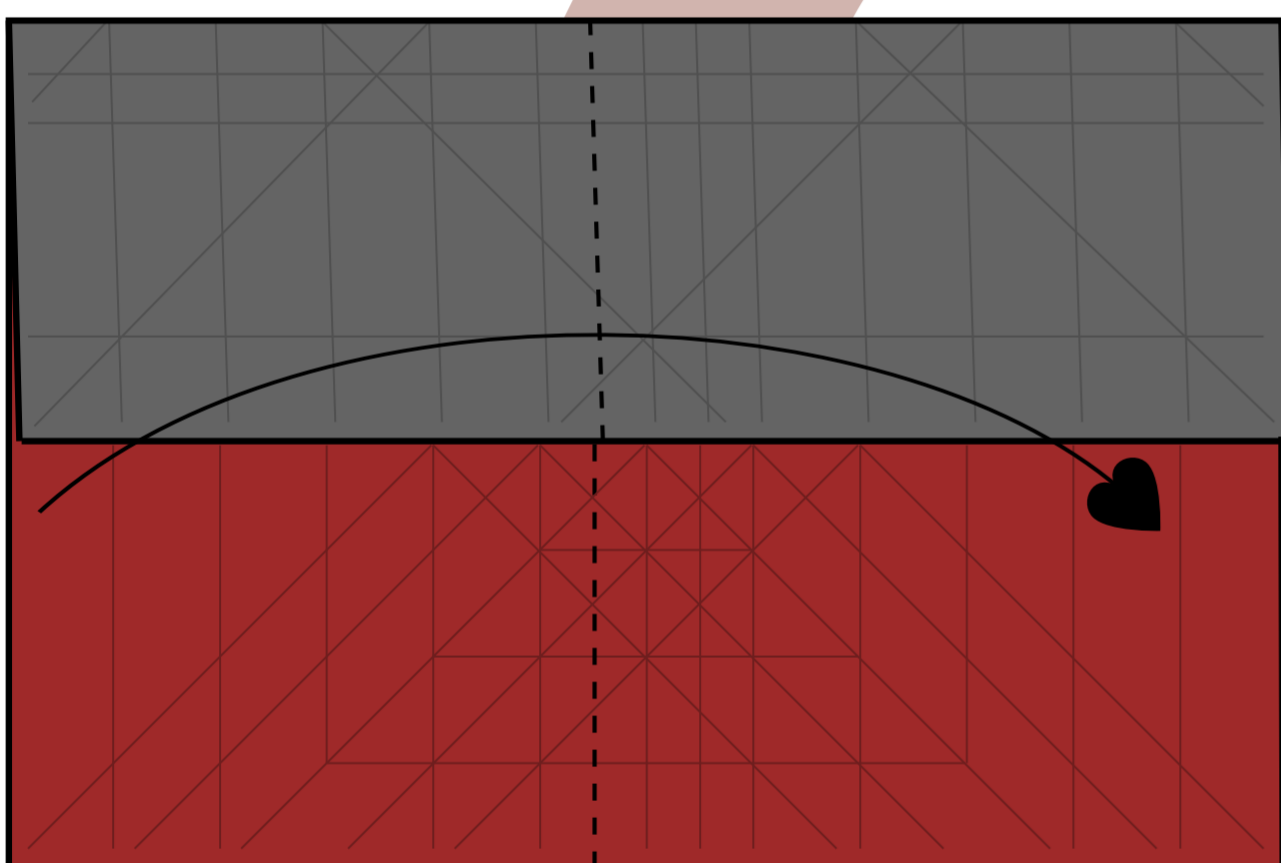
17. Fold and unfold. Use indicated points as reference. Turn the model over.



18. Fold and unfold. Use indicated points as reference.

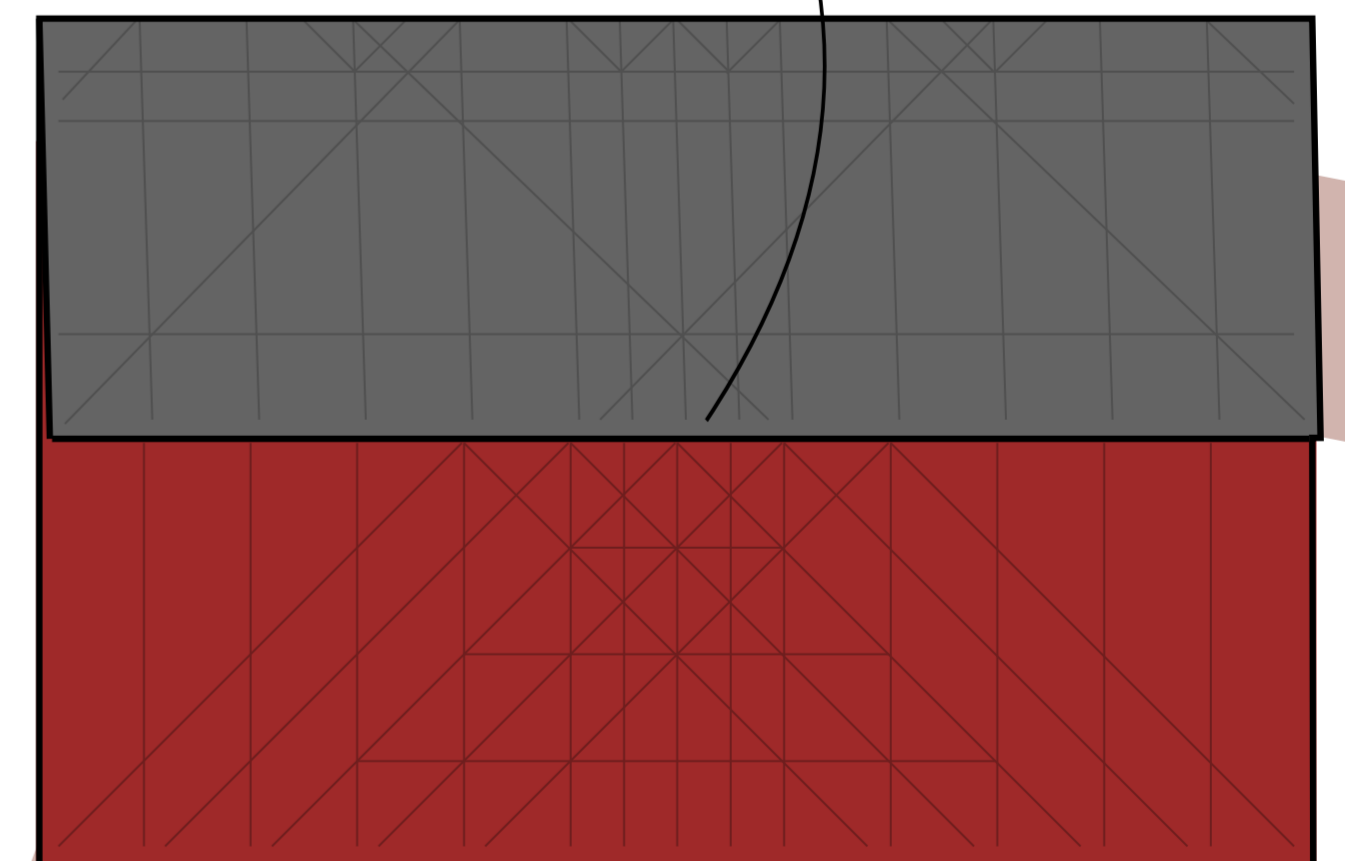


19. Fold and unfold.

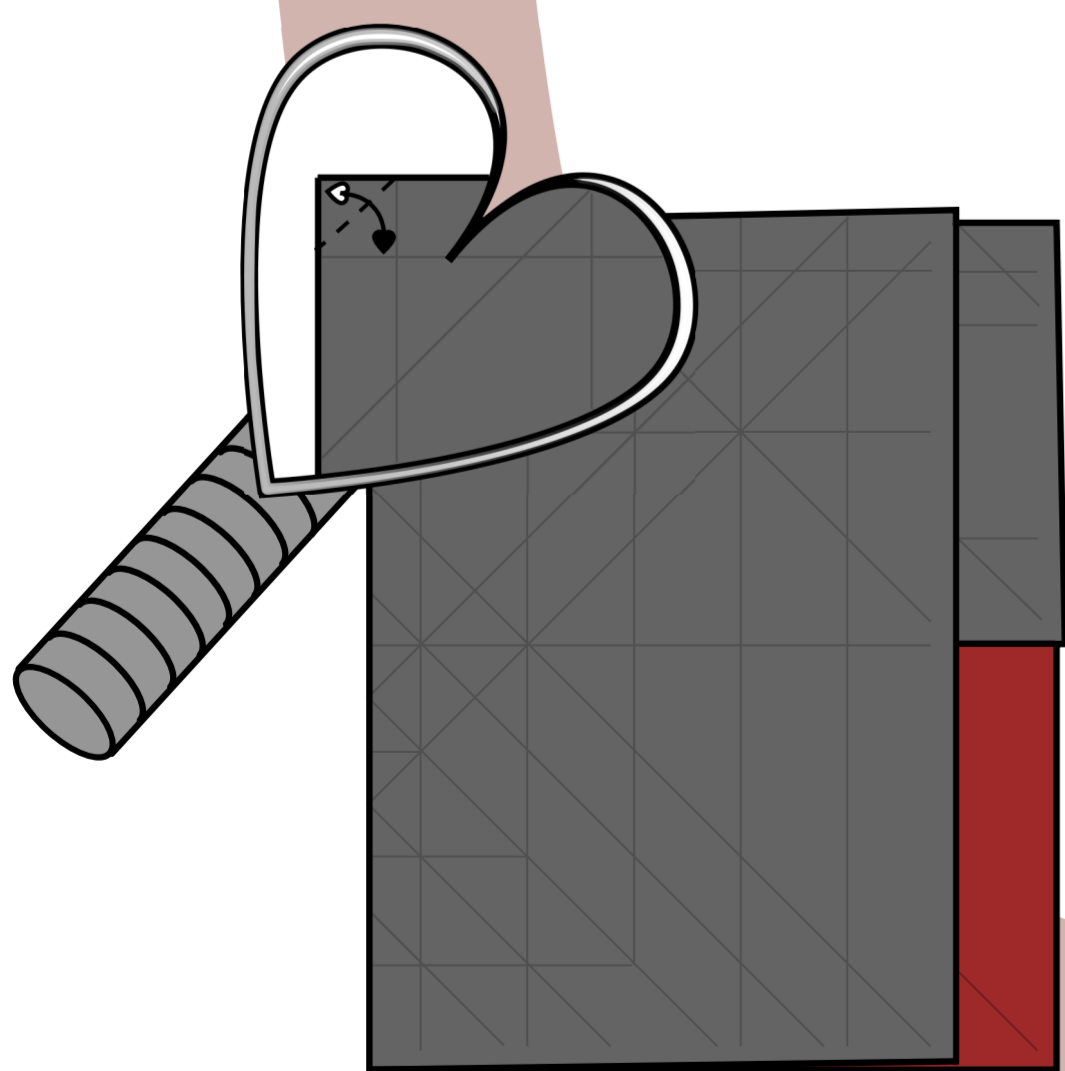


20. Fold down on existing crease.

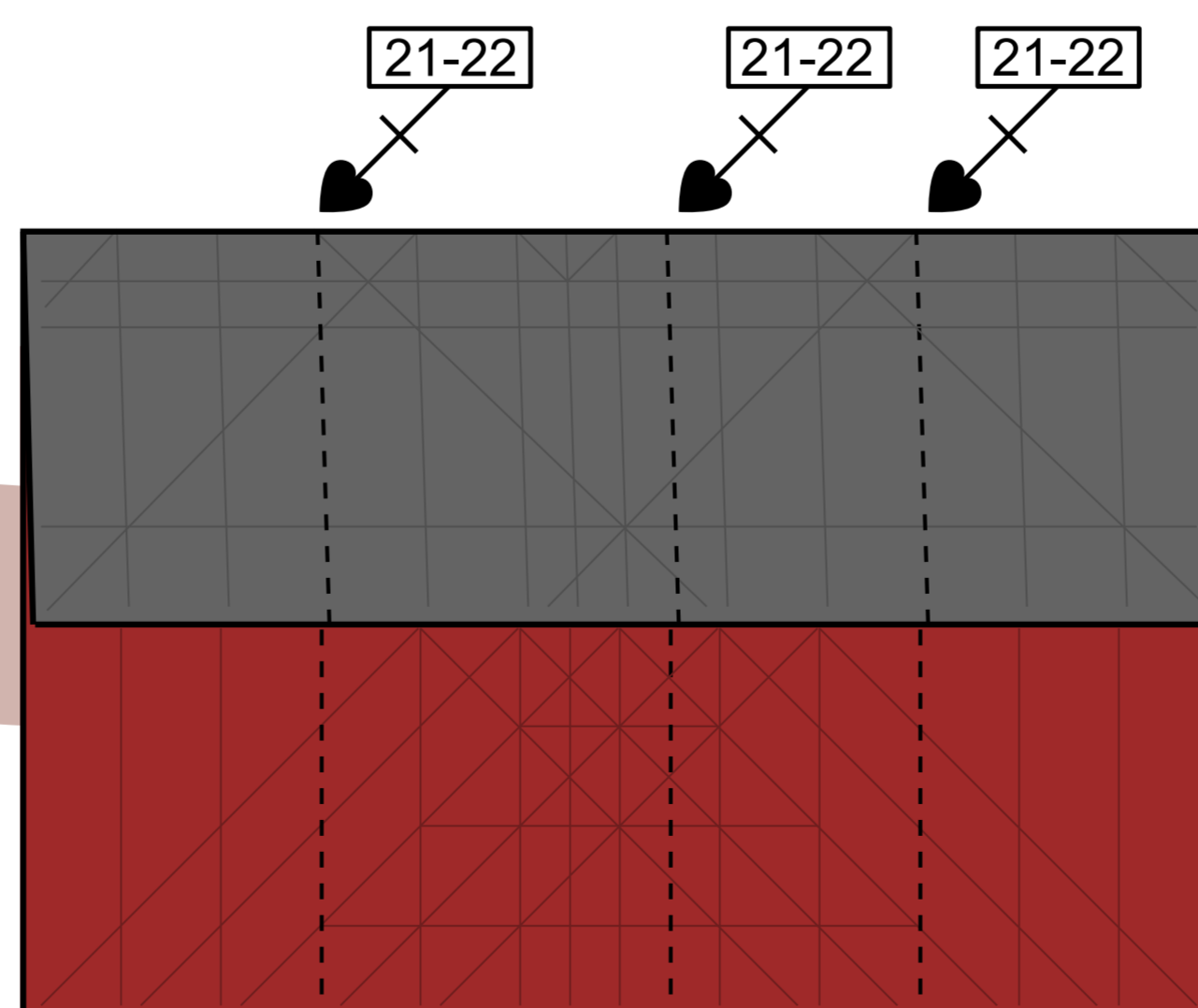
21. Fold to the right on existing crease.



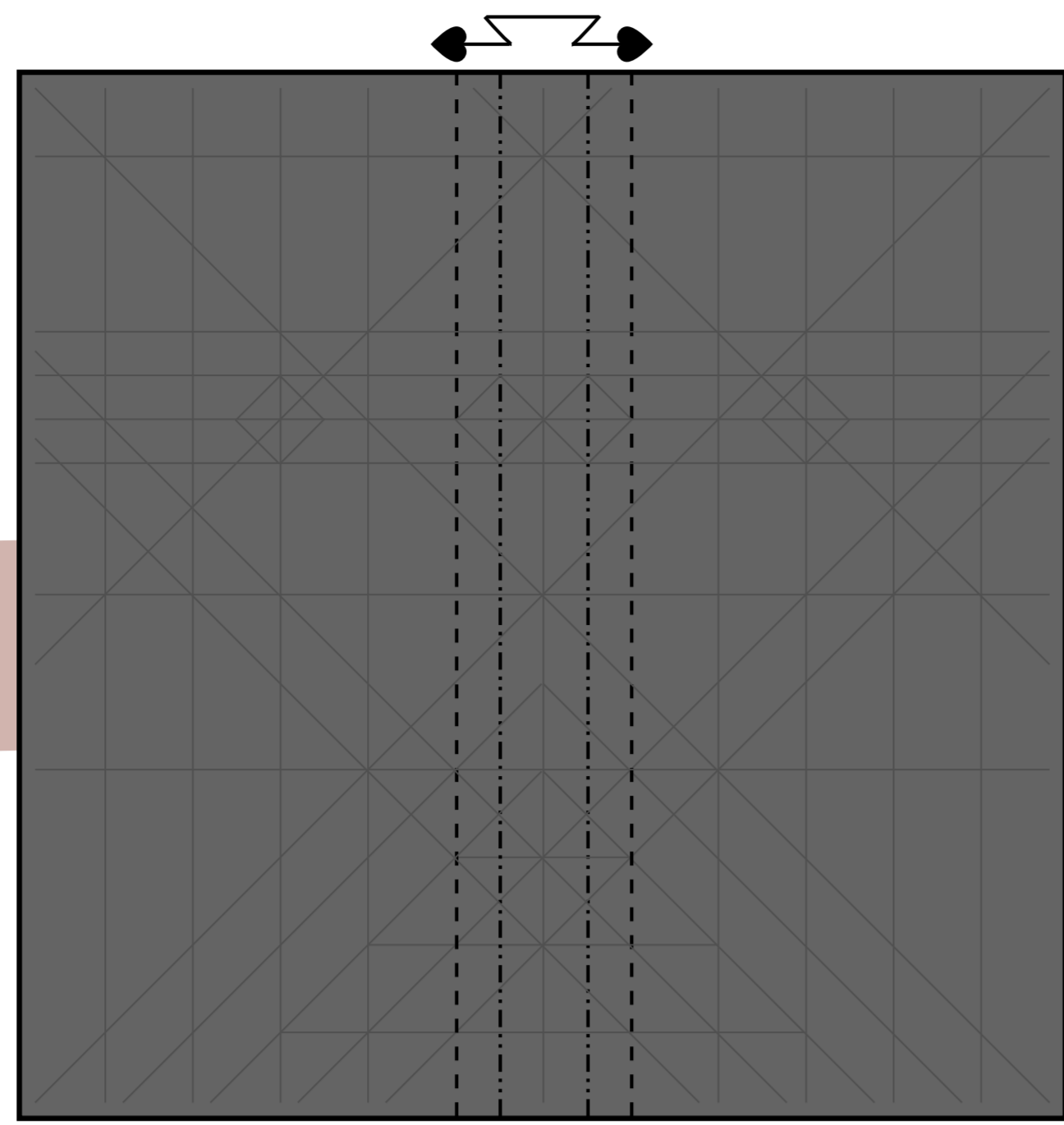
24. Fold up and turn the model over.



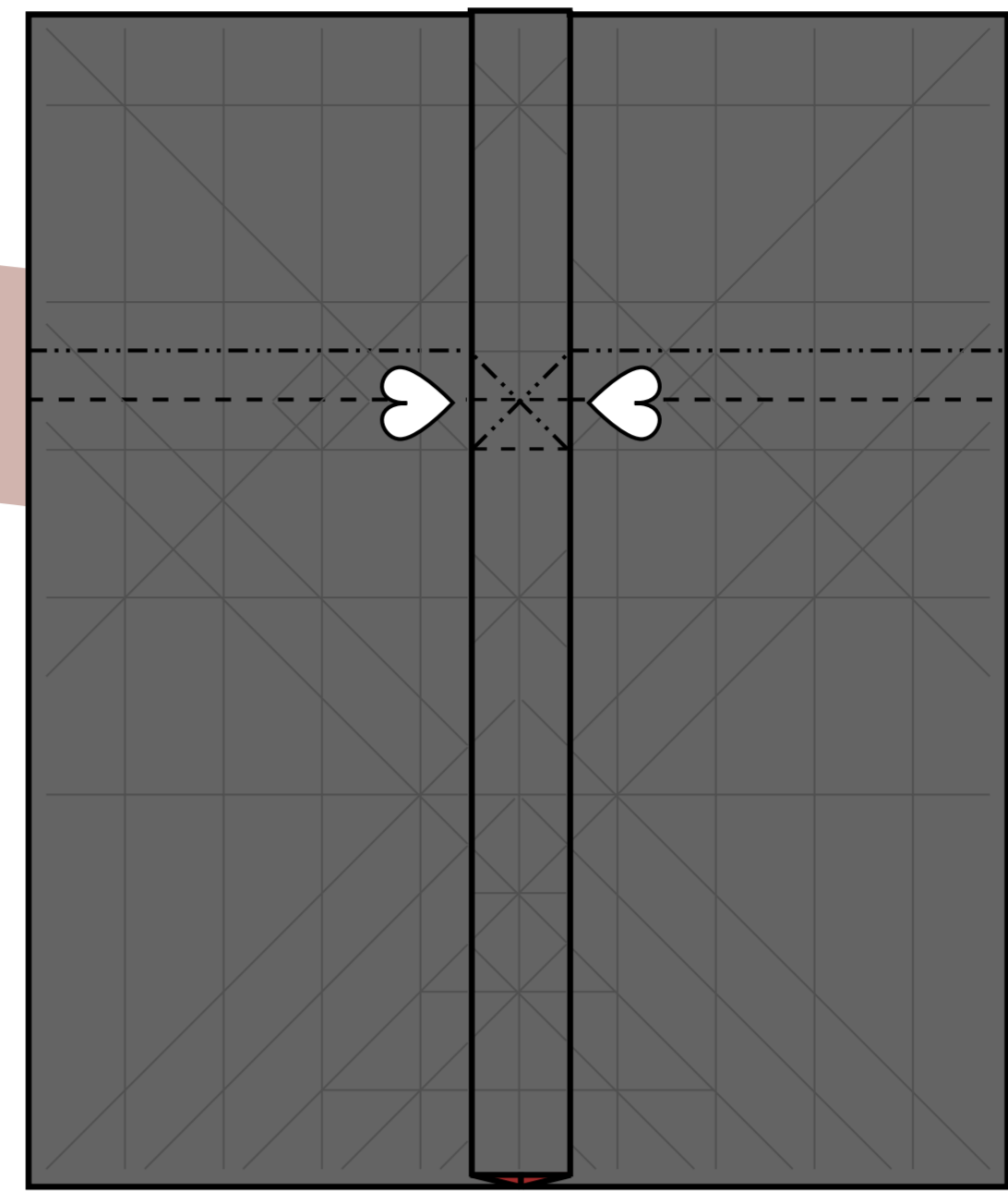
22. Fold corner in. Unfold to step 21.



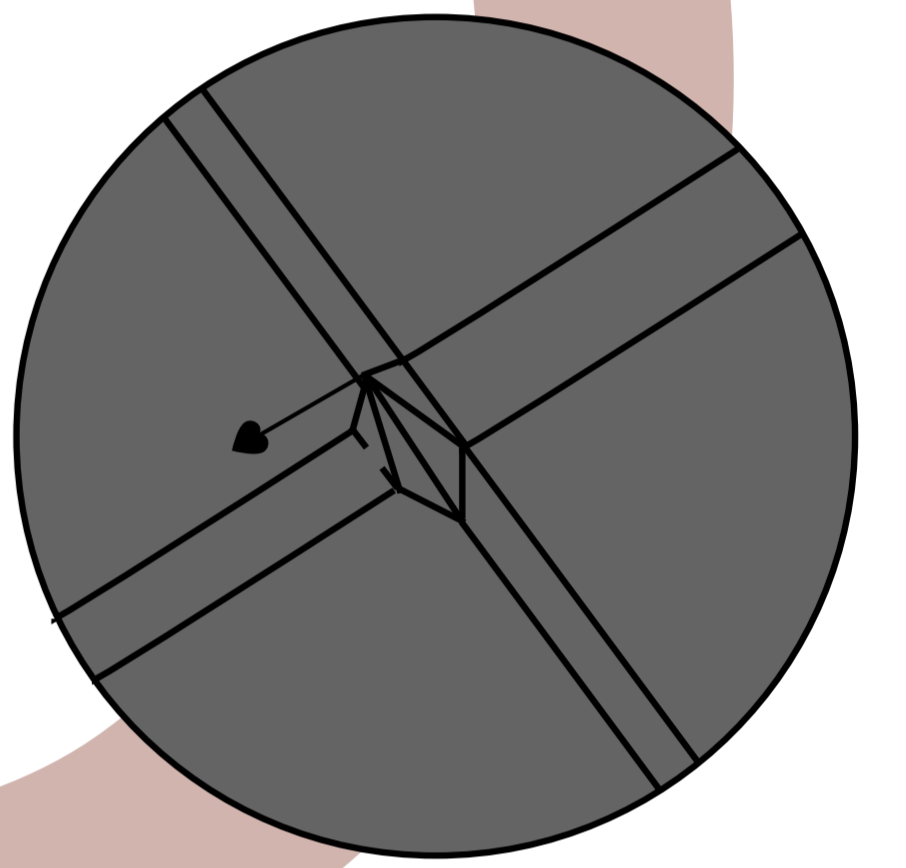
23. Repeat steps 21 and 22 on these creases.



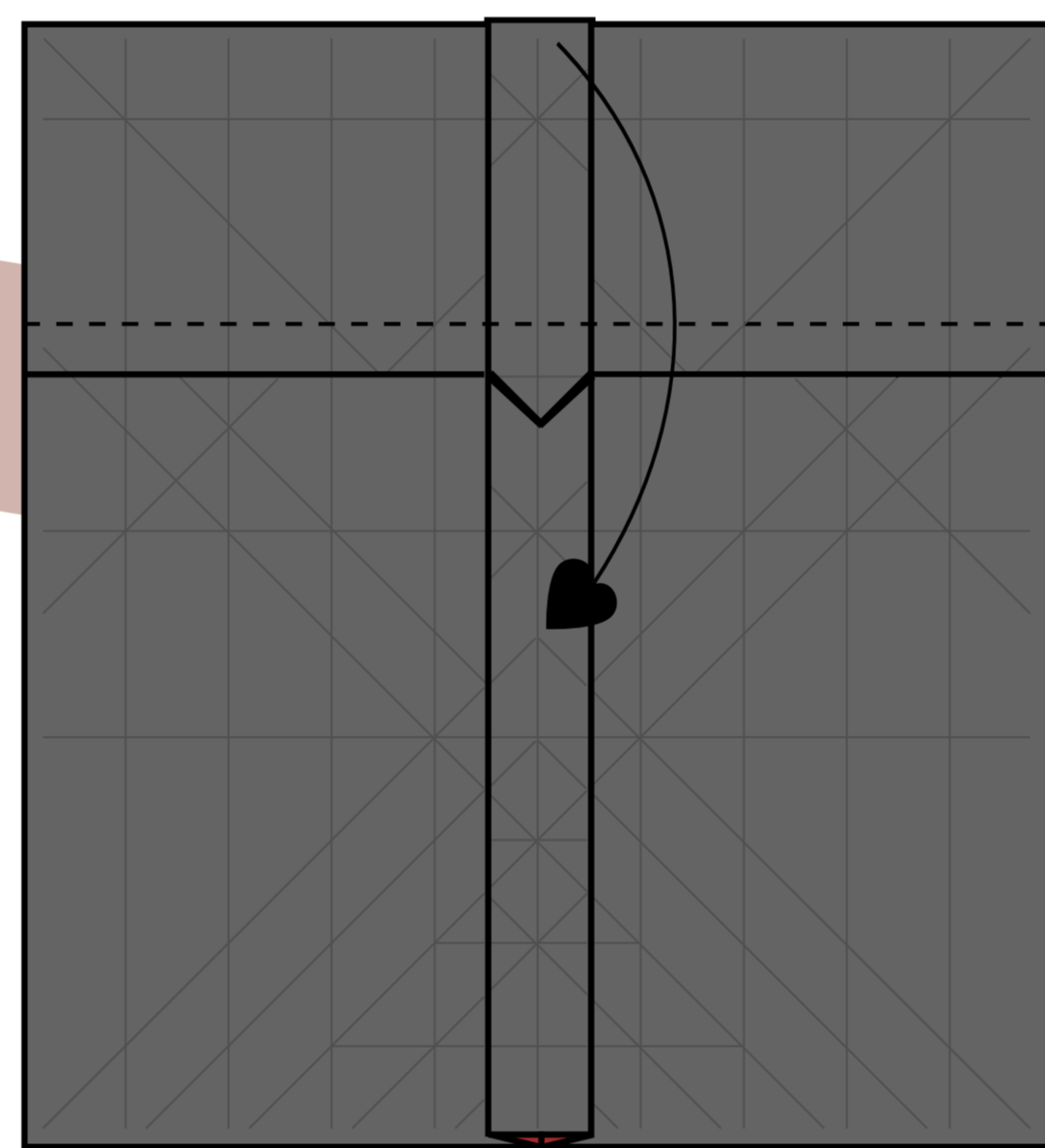
25. Pleat on existing creases.



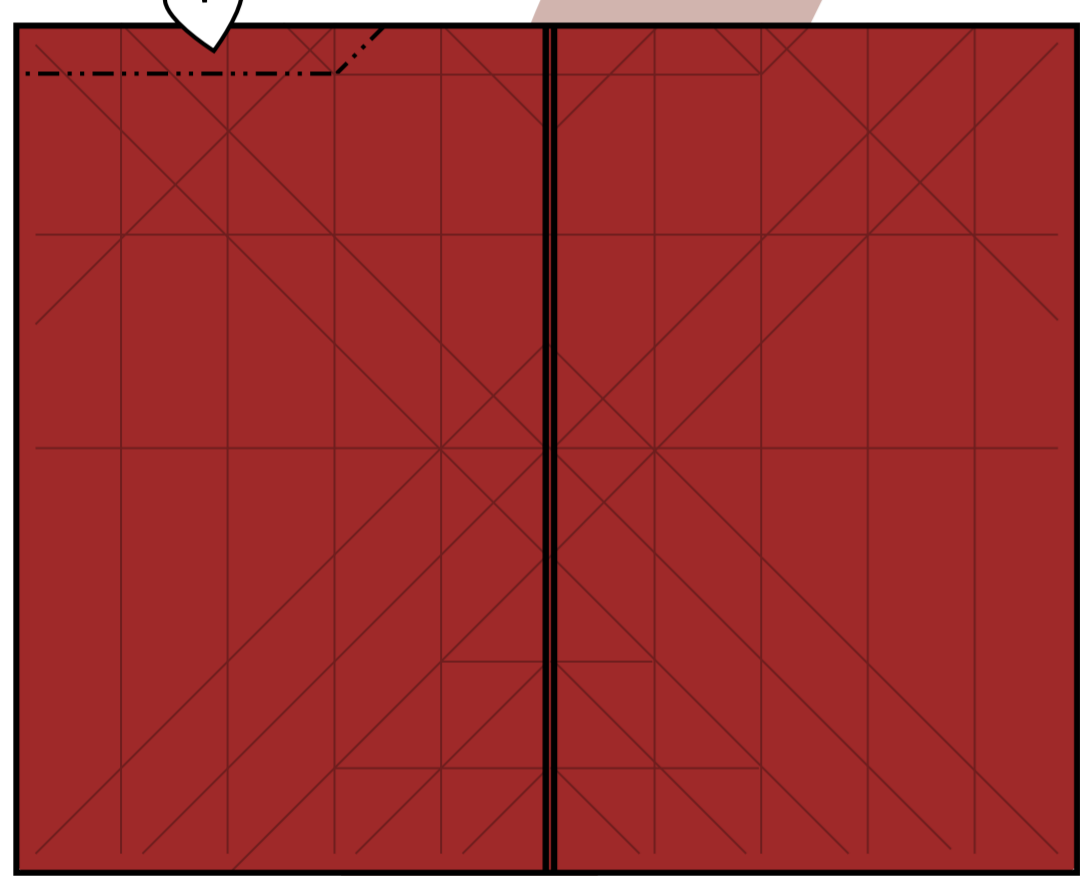
26. Push where indicated and collapse.



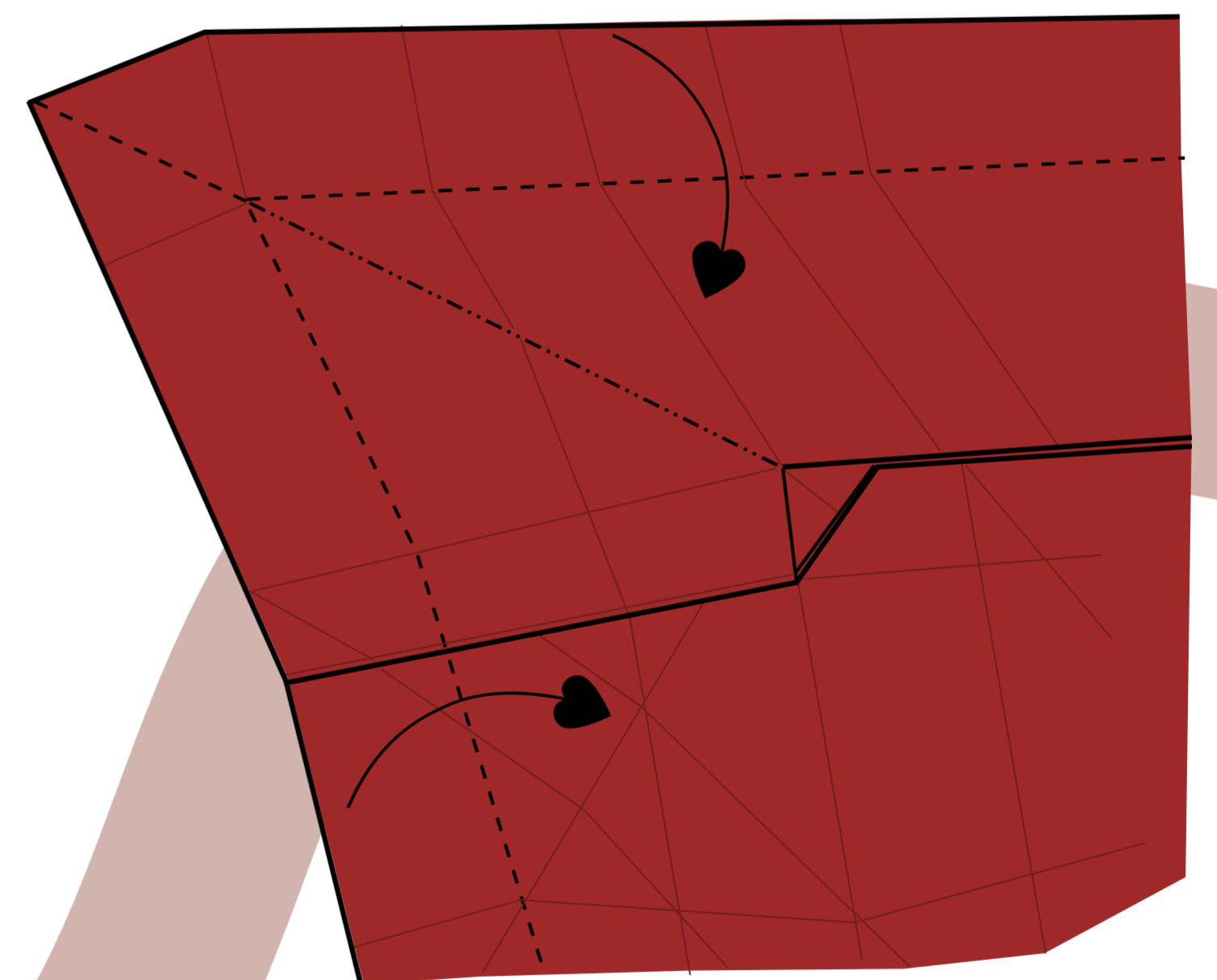
27. Step 26 in progress.



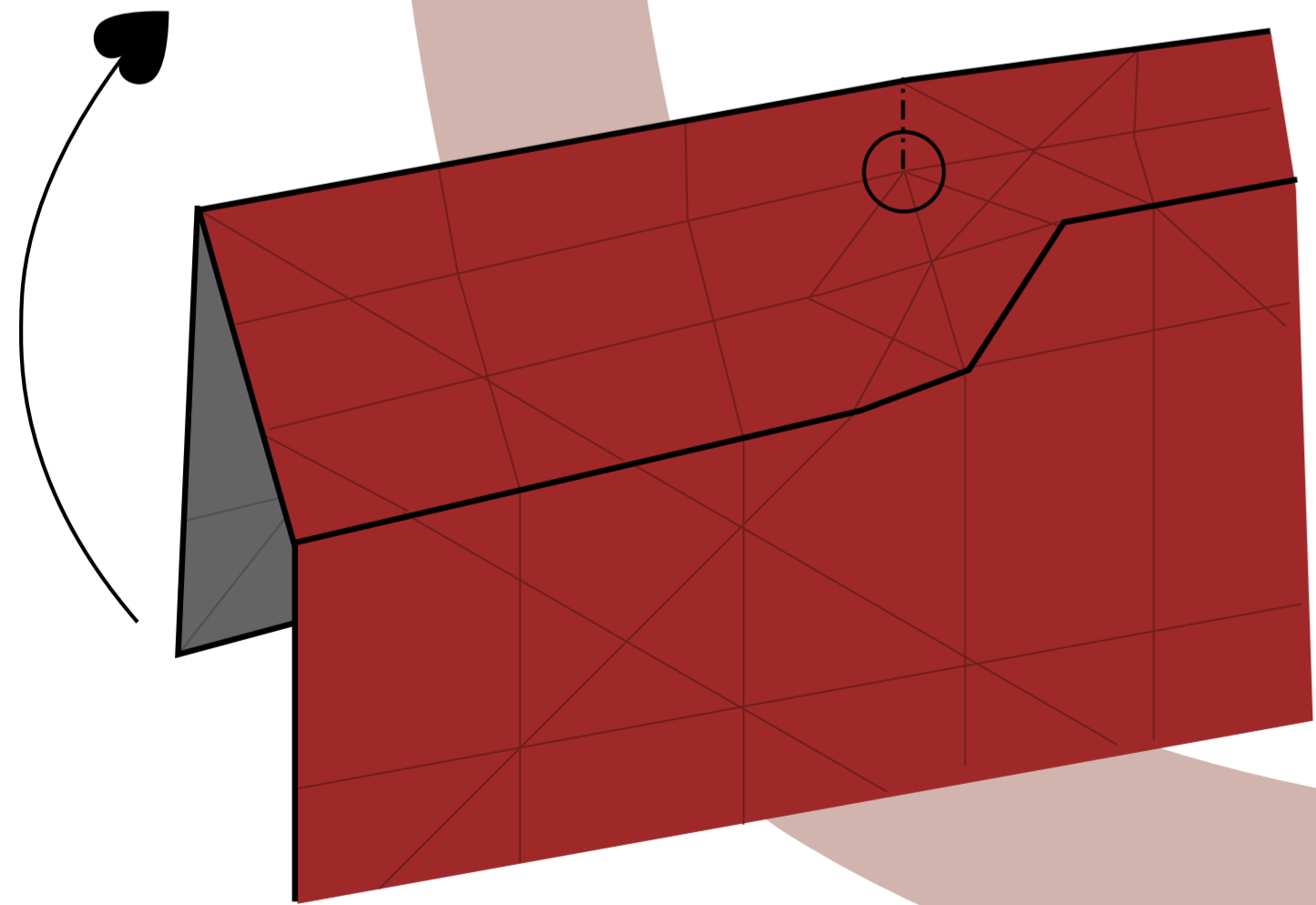
28. Fold down on existing crease. Turn the model over.



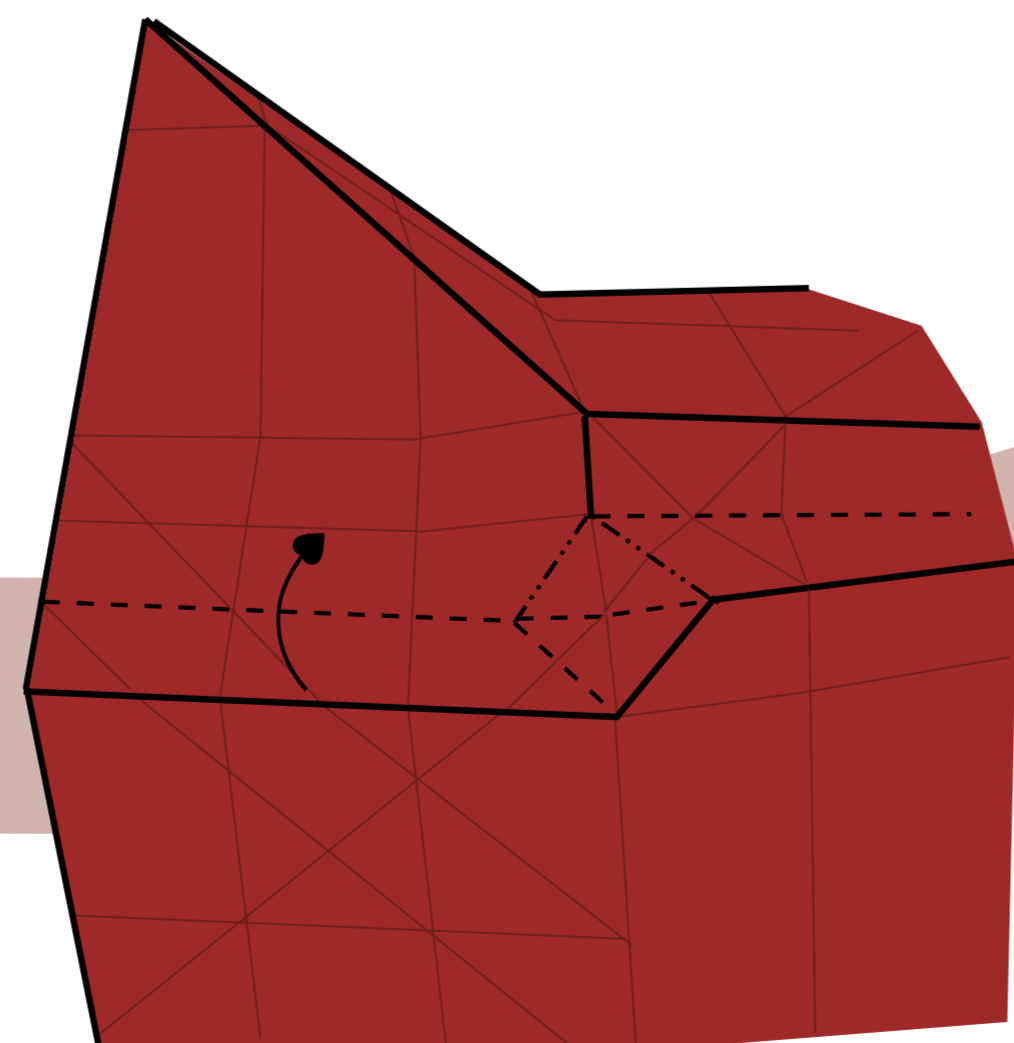
29. Push where indicated. Next steps 3D-view.



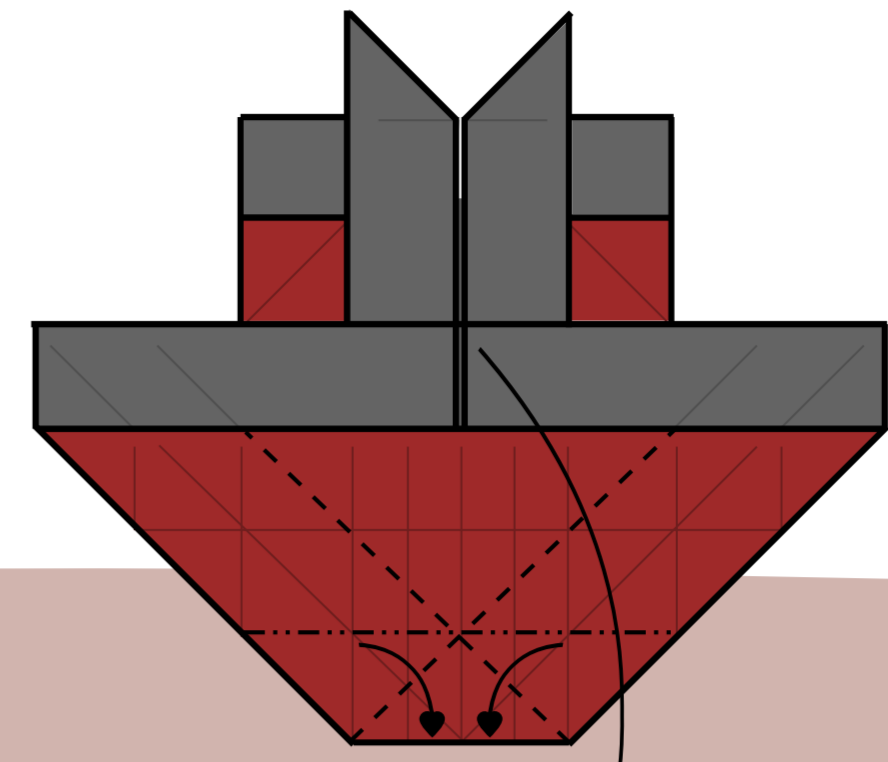
32. Fold in and mountain fold together.



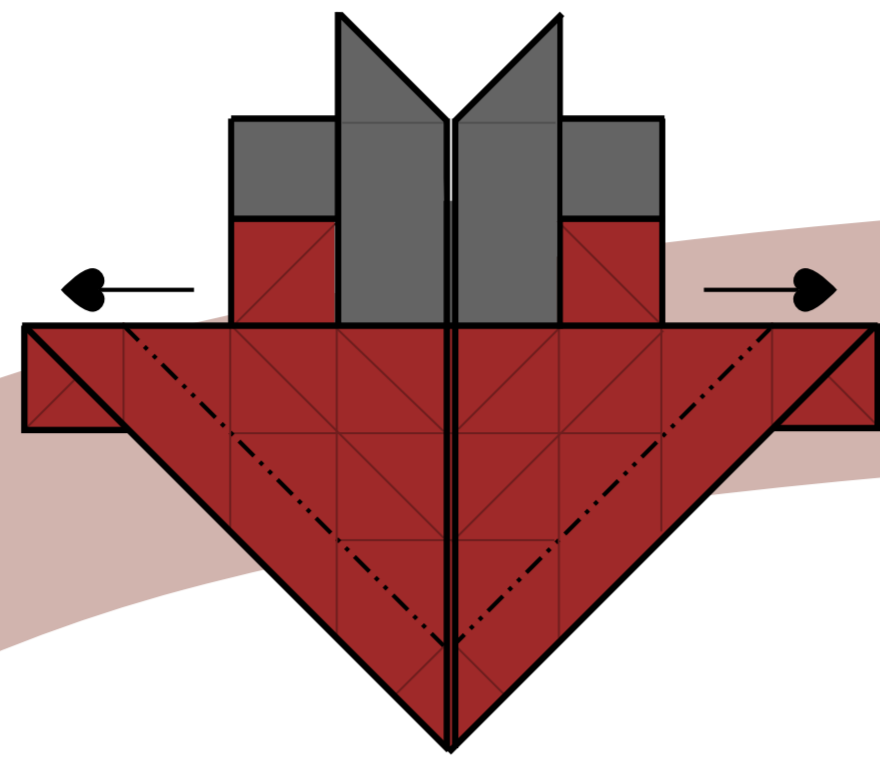
30. Push on the back where indicated. Also lift the back flap a bit.



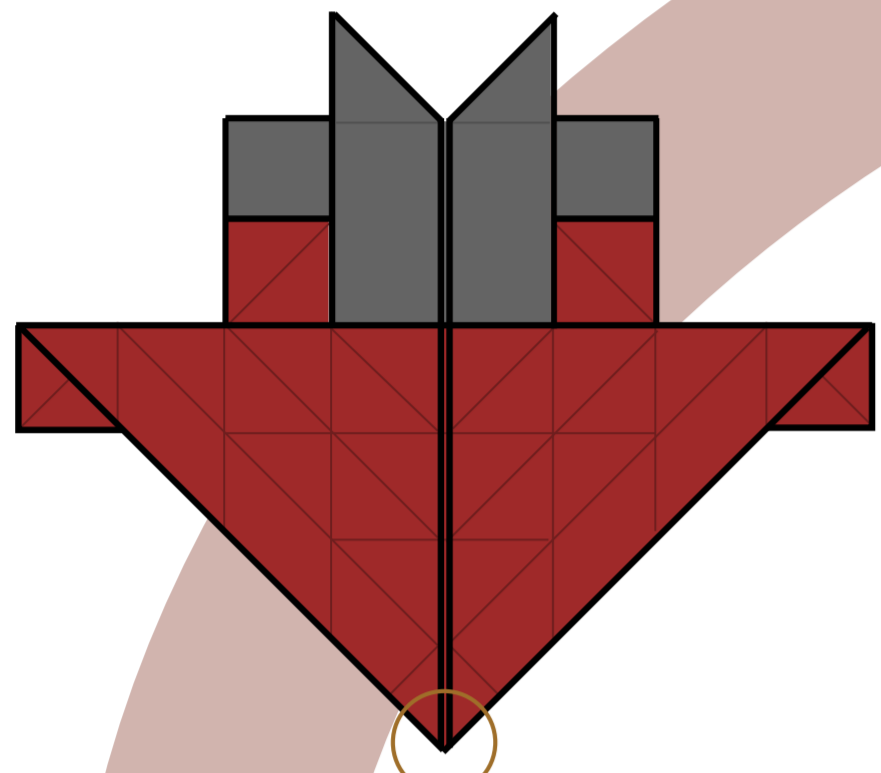
31. Make the long valley fold first, then fold the other creases. You may need to push at the back to get to step 31.



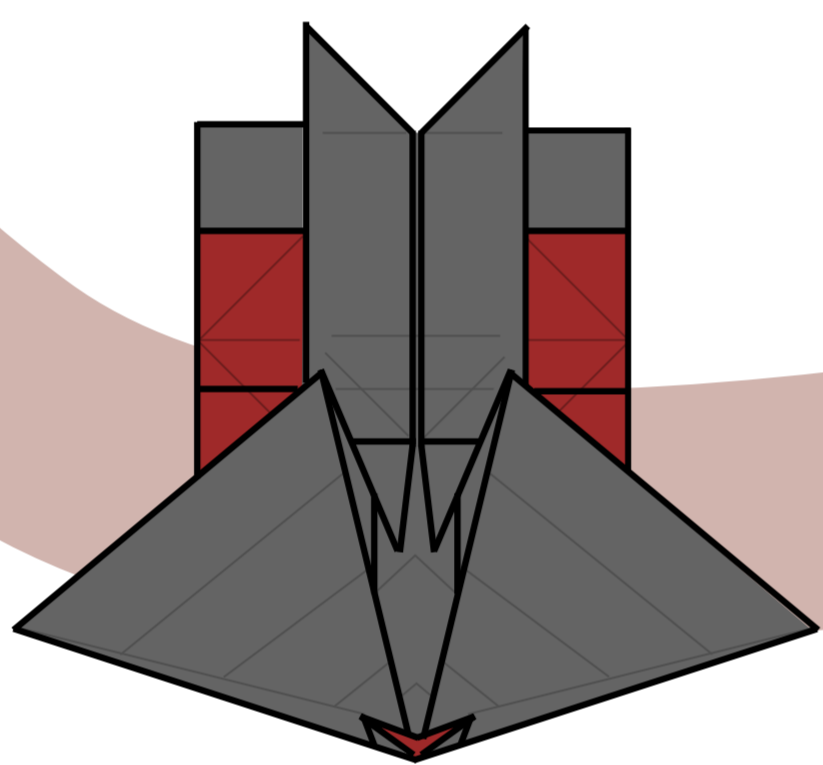
41. Collapse on existing creases. Model will not lie flat.



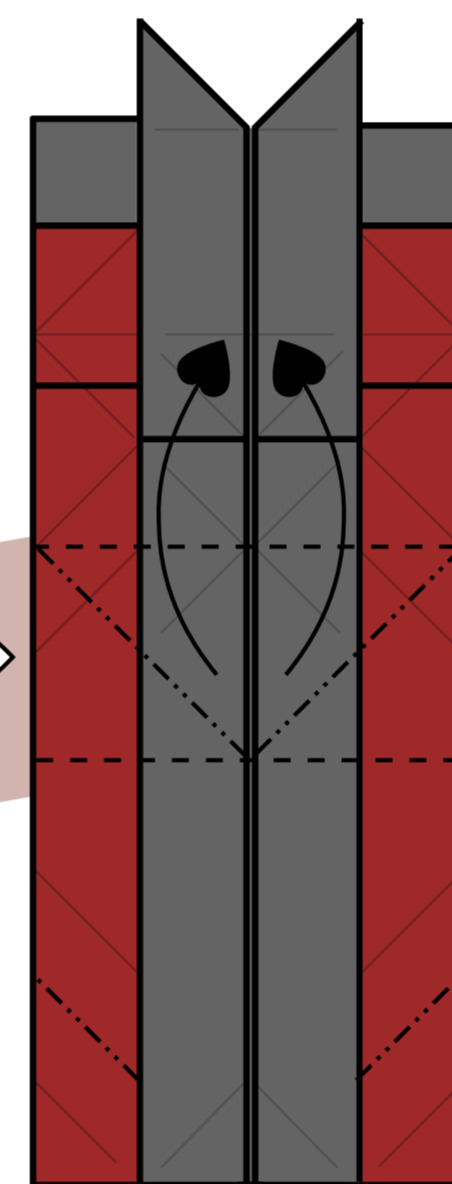
40. Pull paper sideways like indicated. Flatten the lower part.



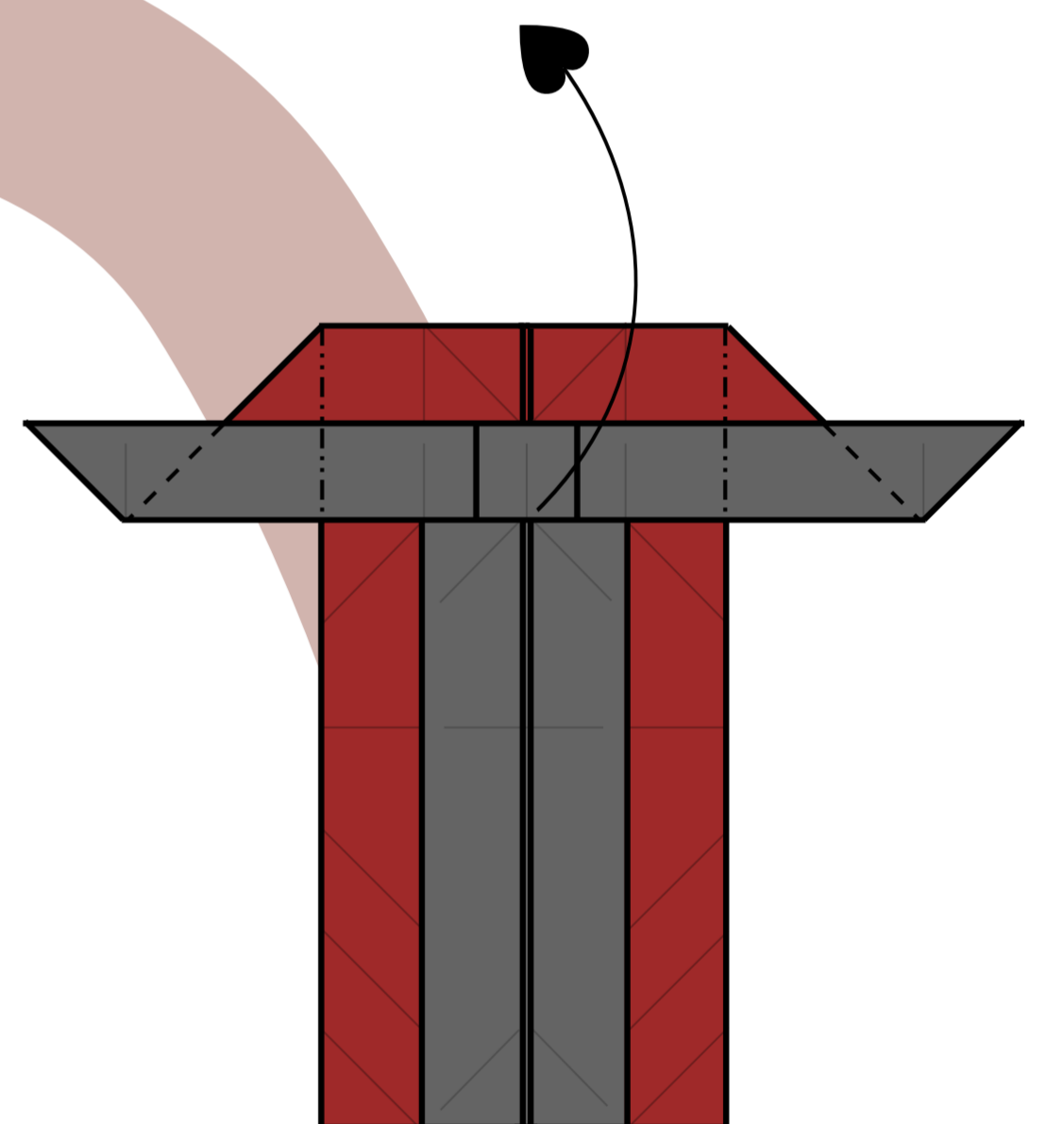
39. In the interior there is a small sunken point, unsink it. You need to open the model for this.



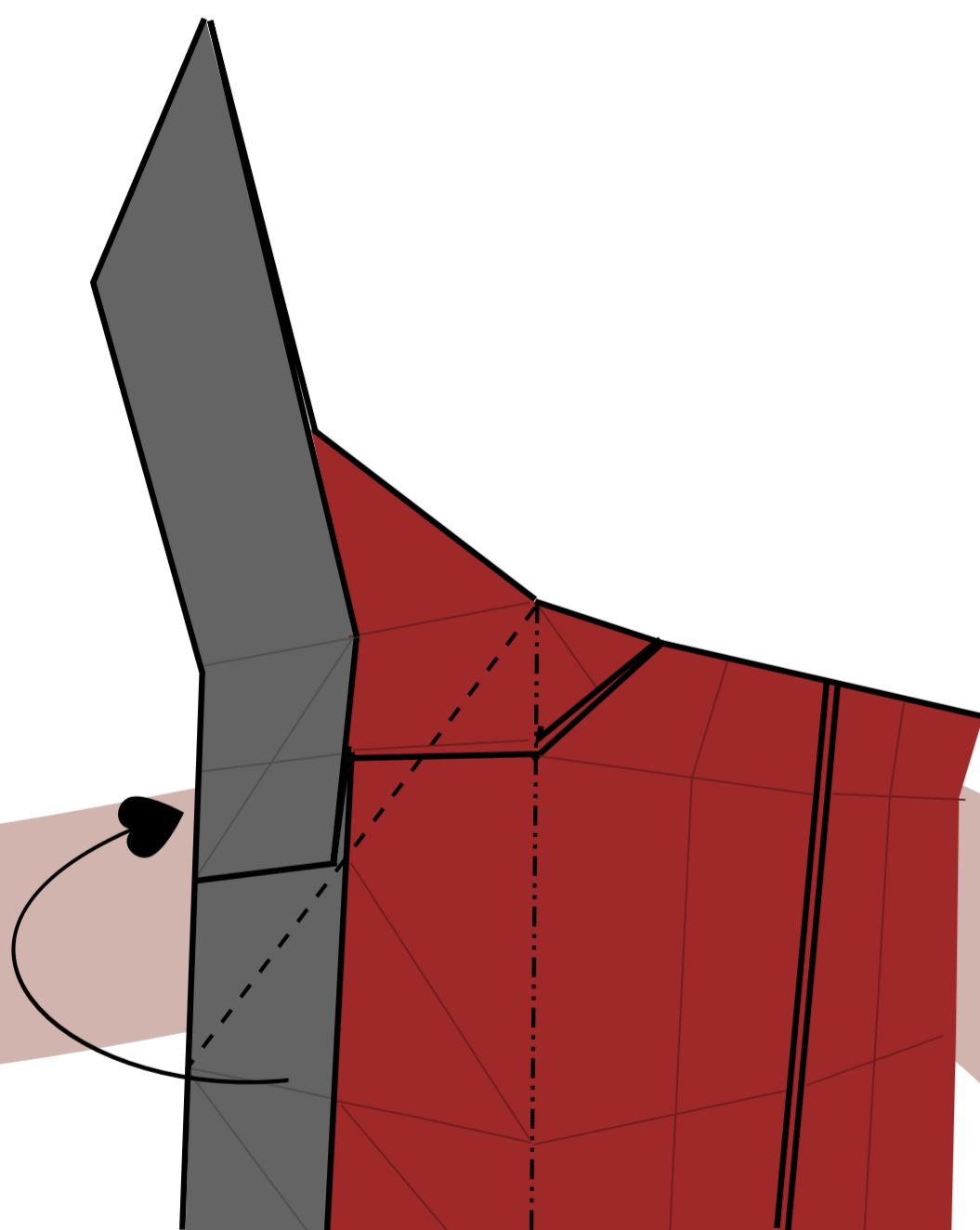
38. Step 37 in progress.



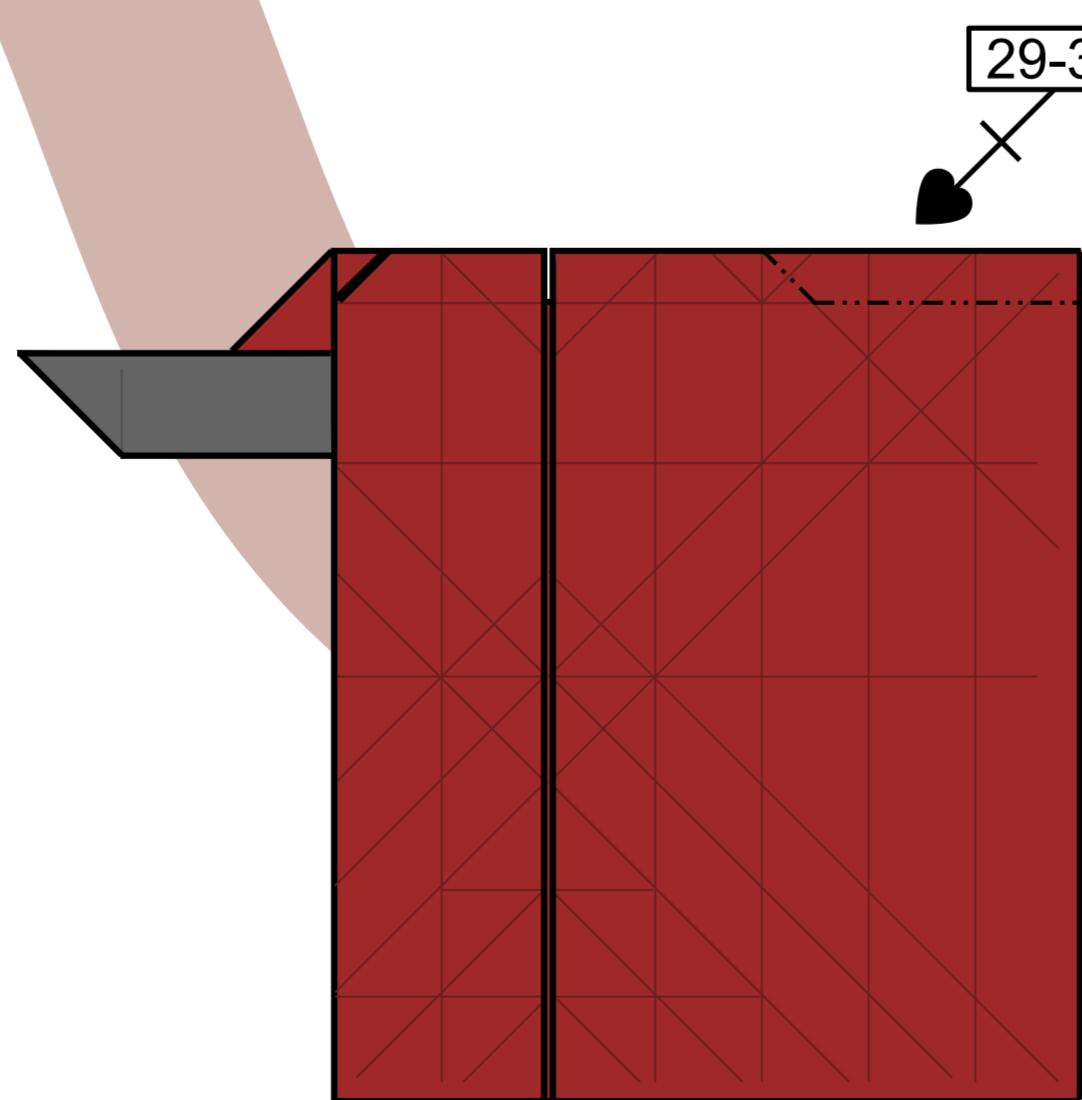
37. Push in and fold up. Use the diagonals on the back as reference for squashing.



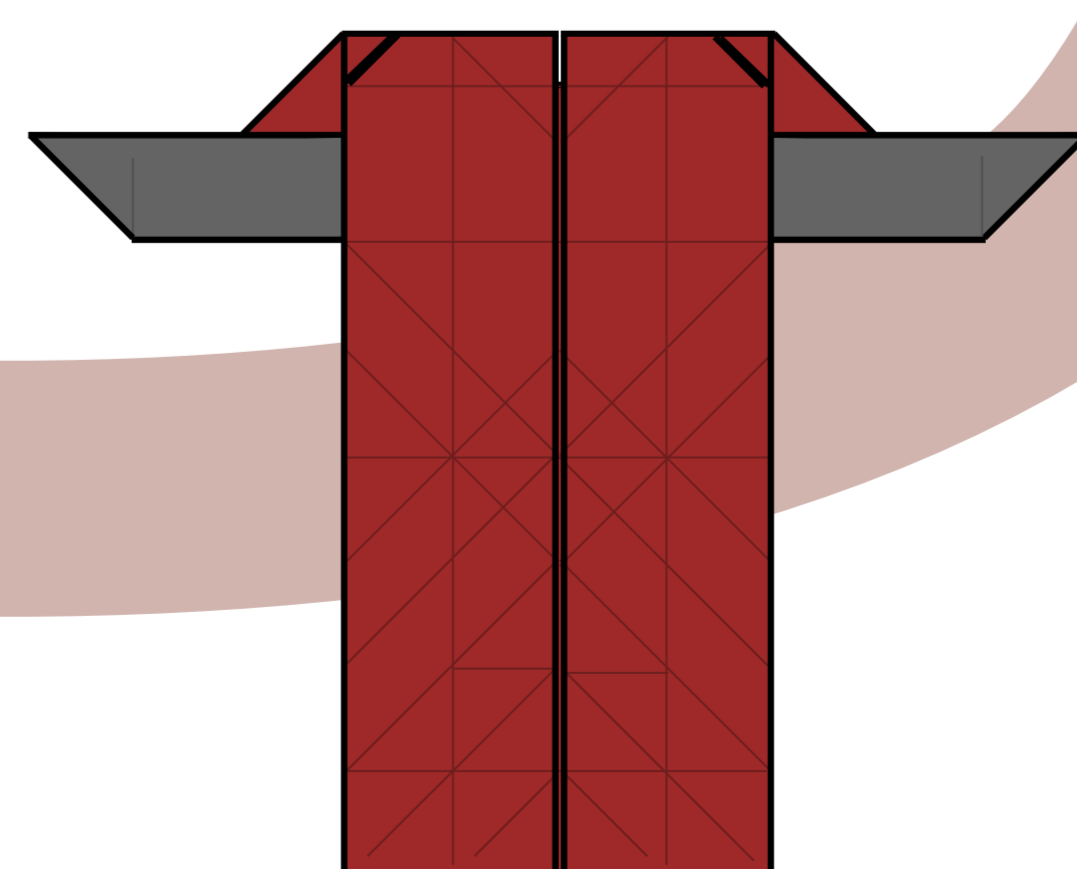
36. Pull up and flatten.



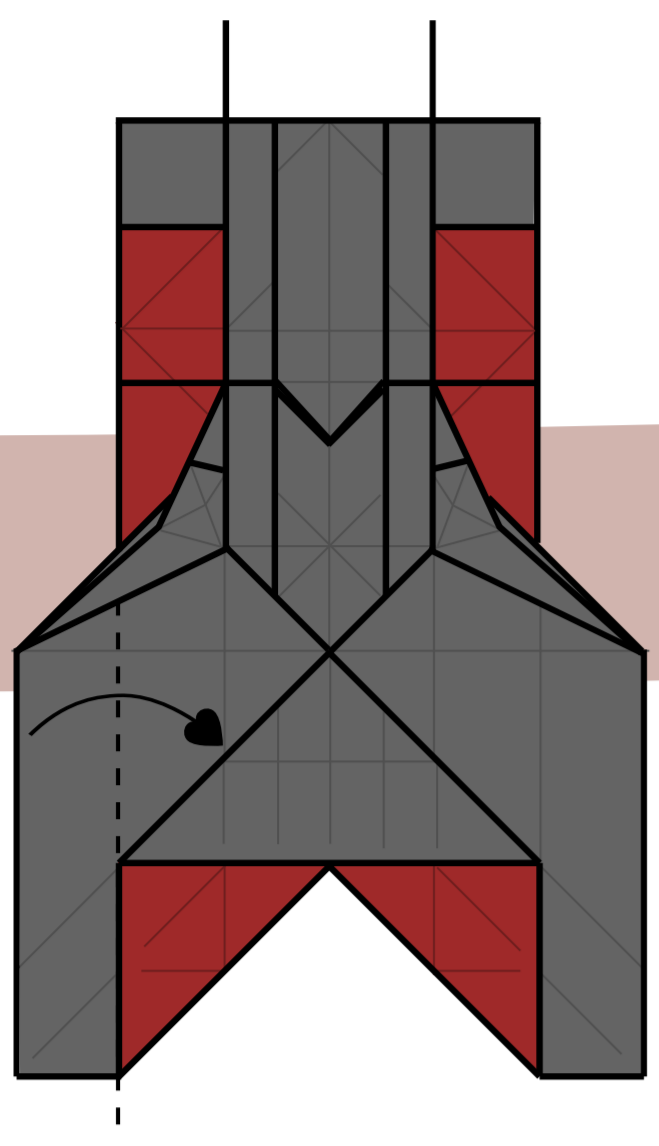
33. Fold behind. Use existing creases. The diagonal crease is partially there.



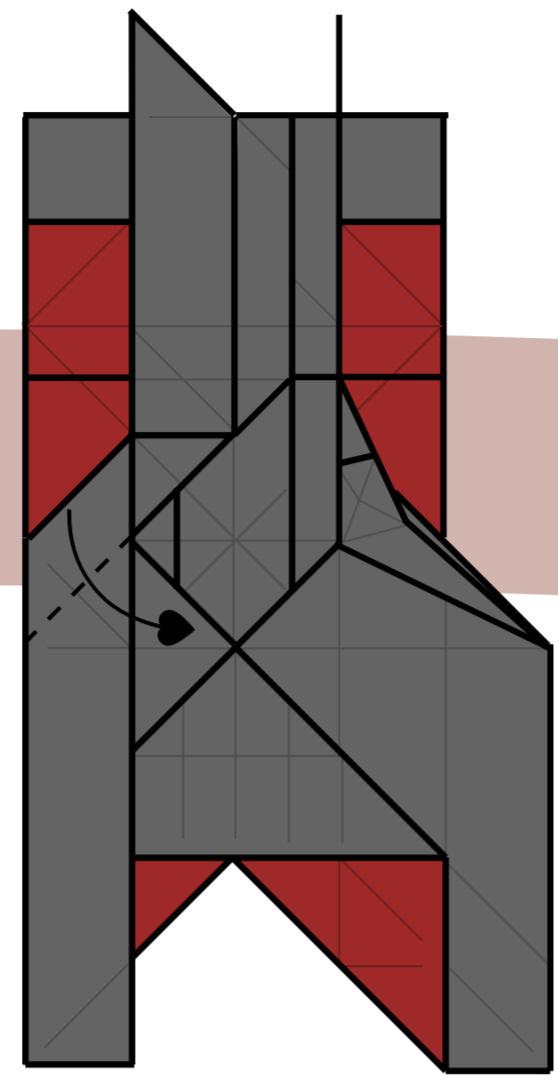
34. Repeat steps 29-33 on the other side.



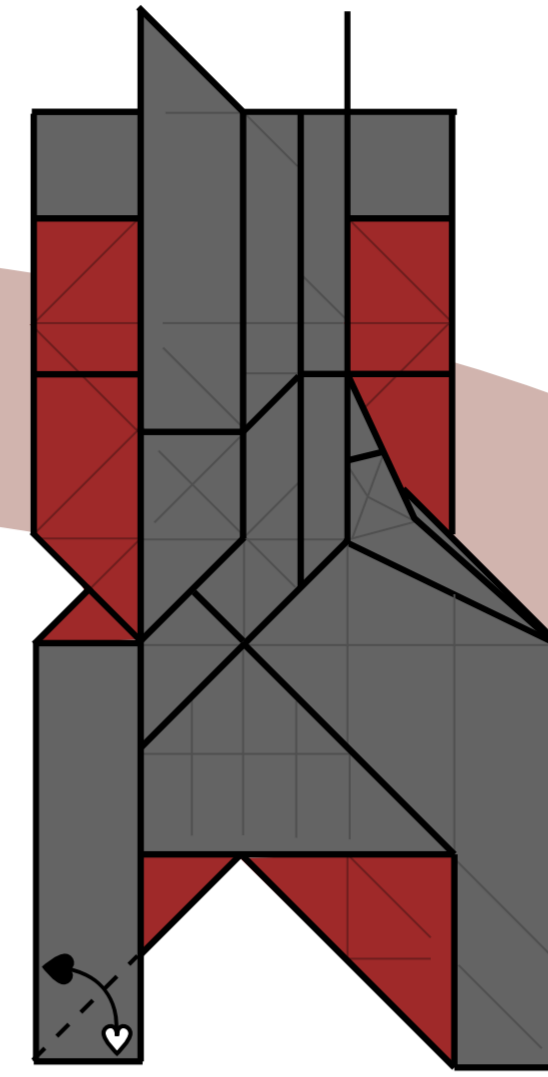
35. The result. Turn the model over.



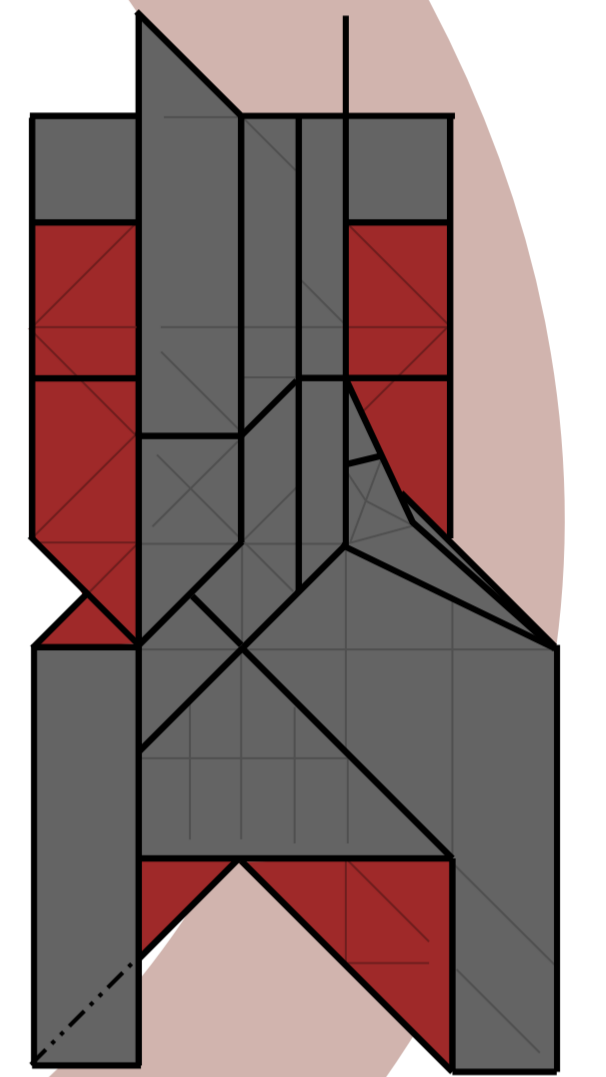
42. Fold to the right and go up with your finger and fold flat. Note, the part that is not flat is drawn partially as perpendicular.



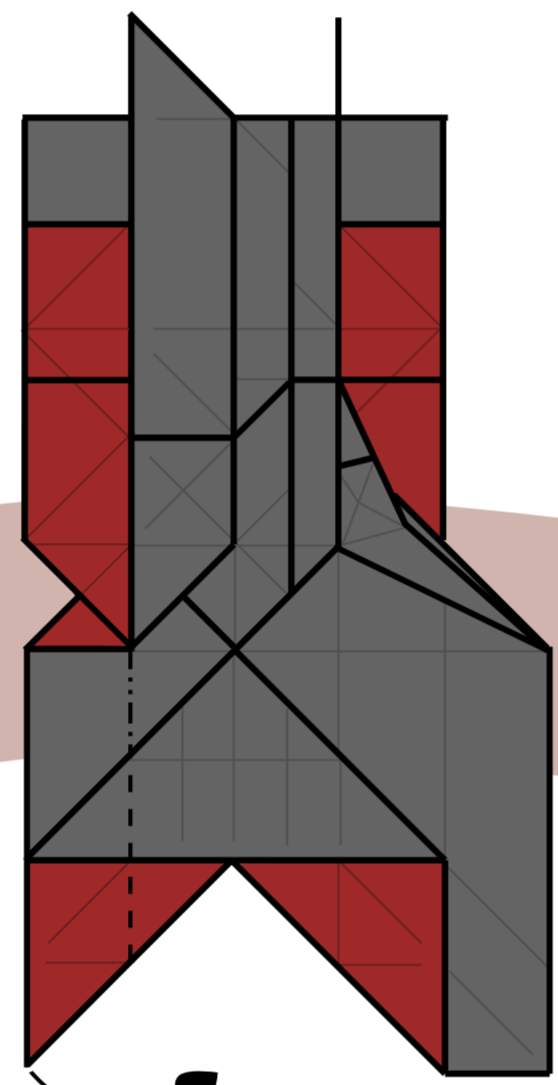
43. Fold down.



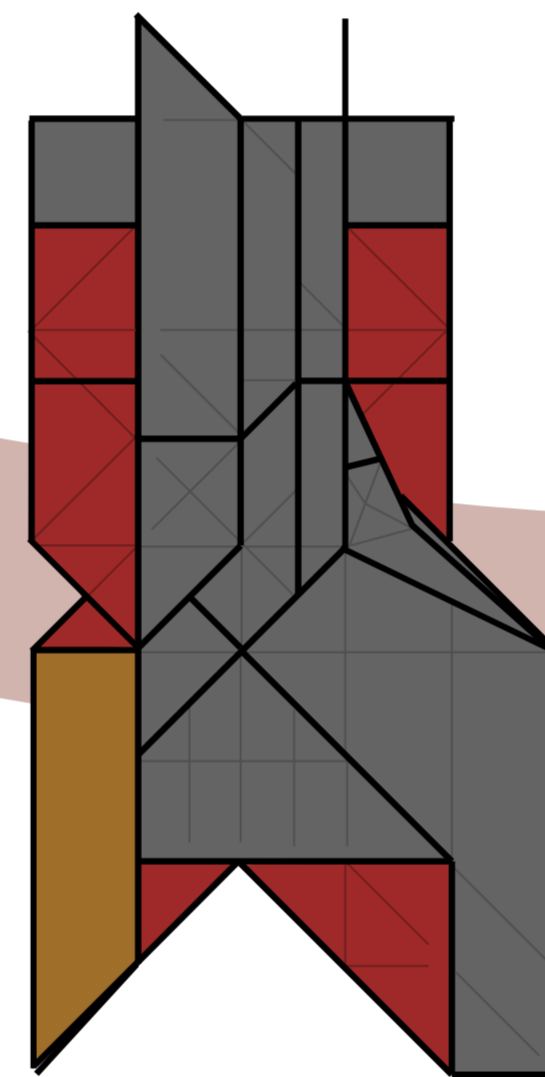
44. Fold and unfold.



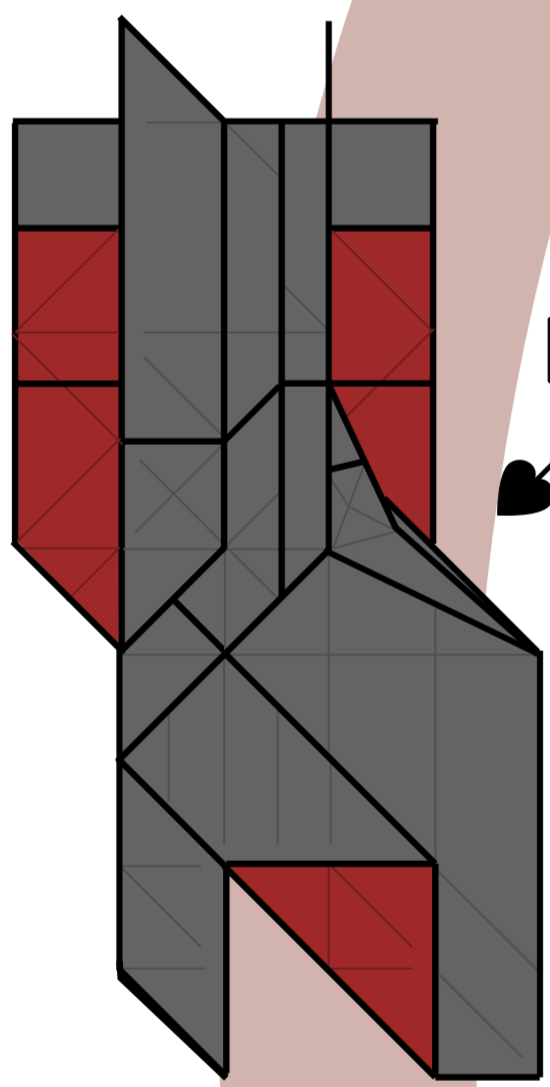
45. Inside reverse fold the corner.



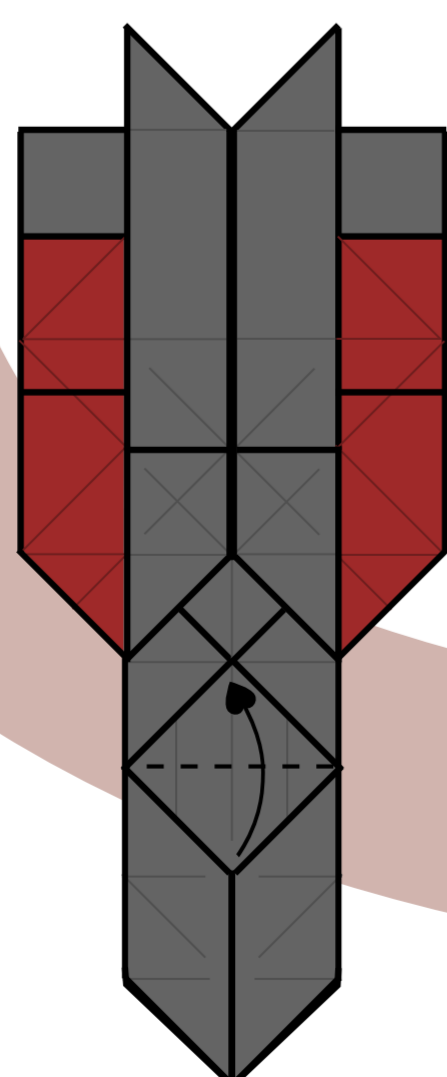
47. Outside reverse fold on existing creases. Put the paper over the triangle on the back.



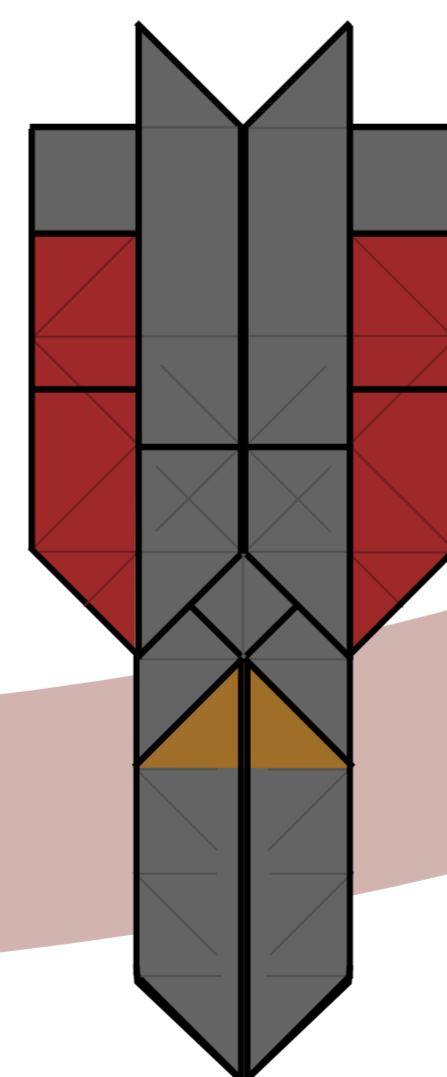
46. Put the indicated part behind a layer.



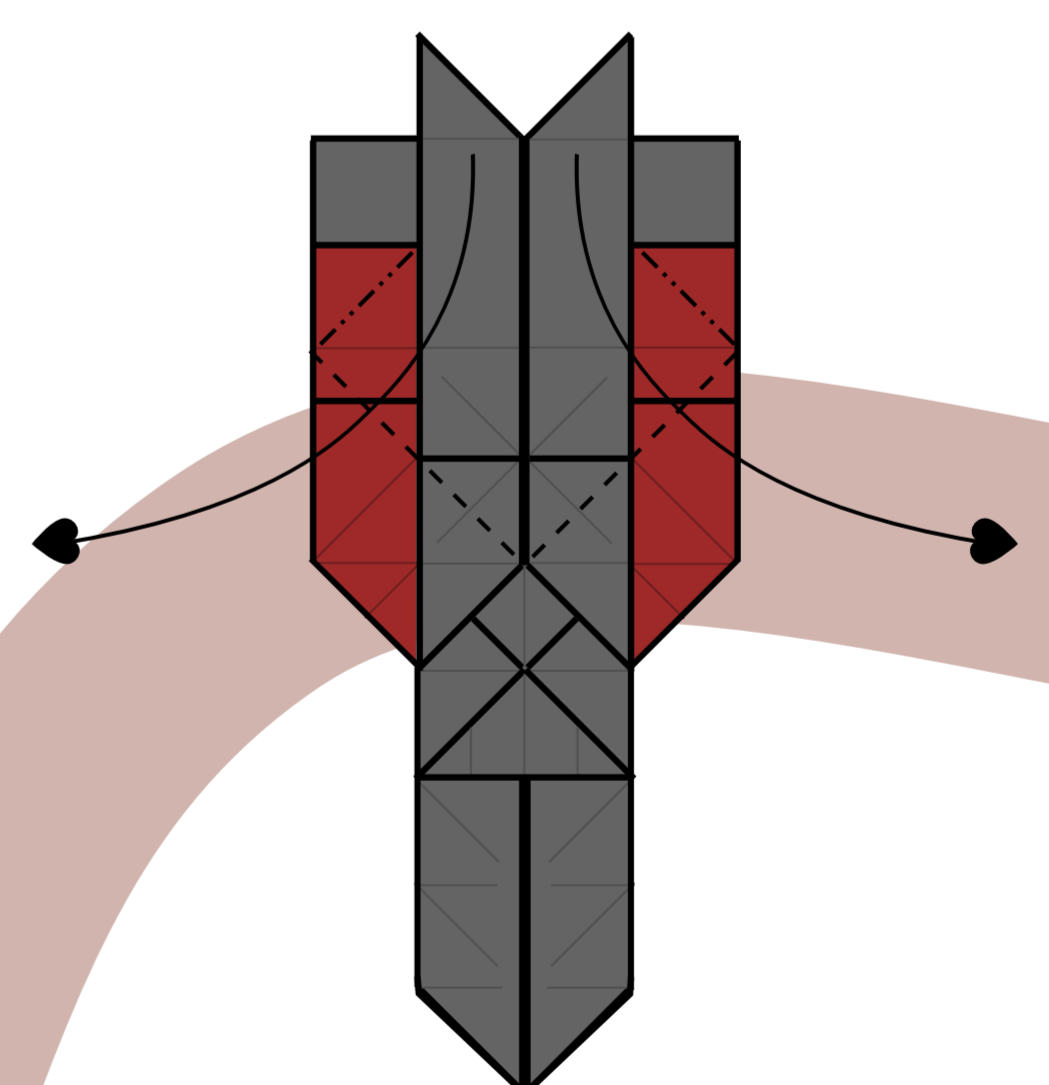
48. Repeat step 42-47 on the other side.



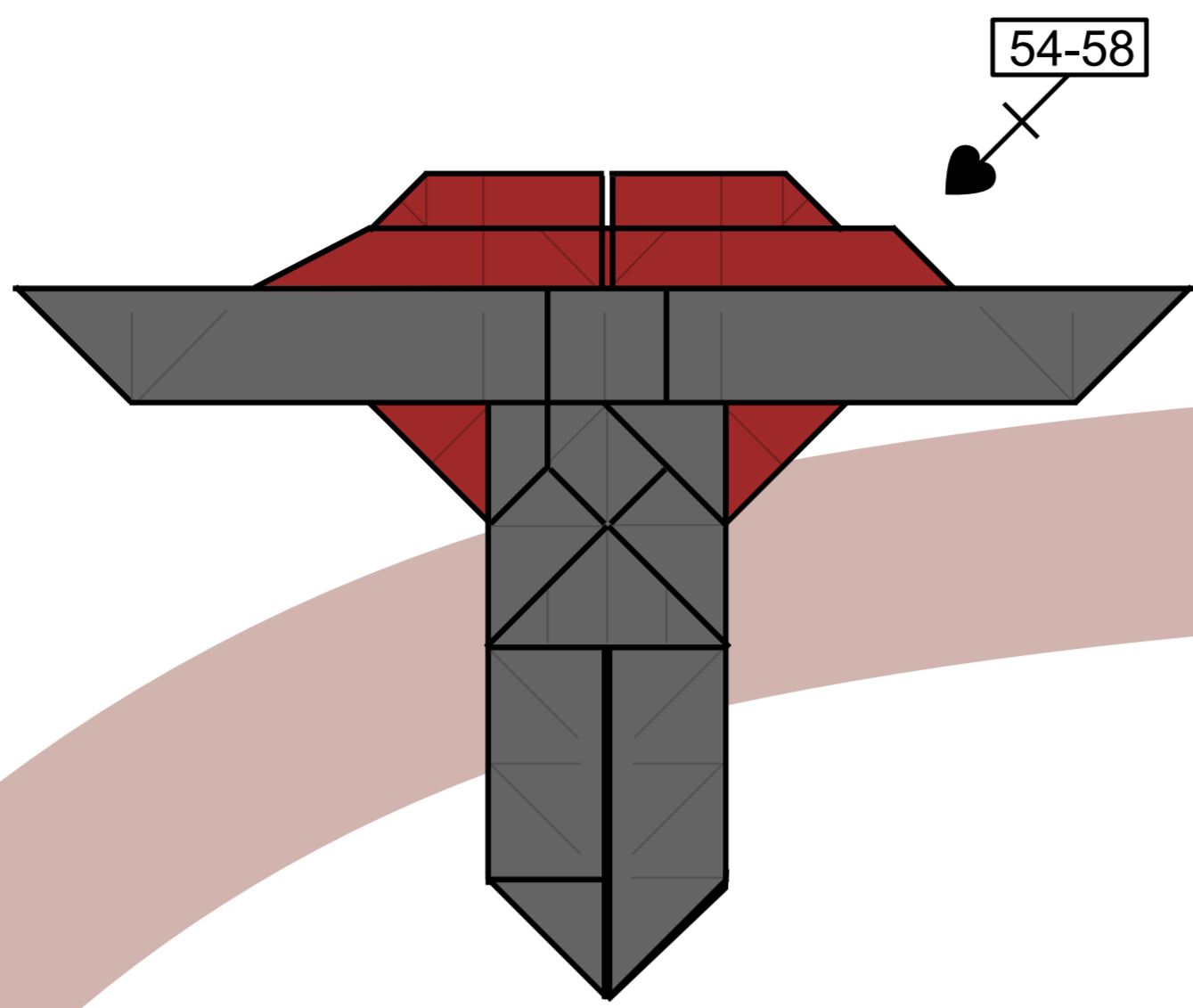
49. Pull up the paper and flatten.



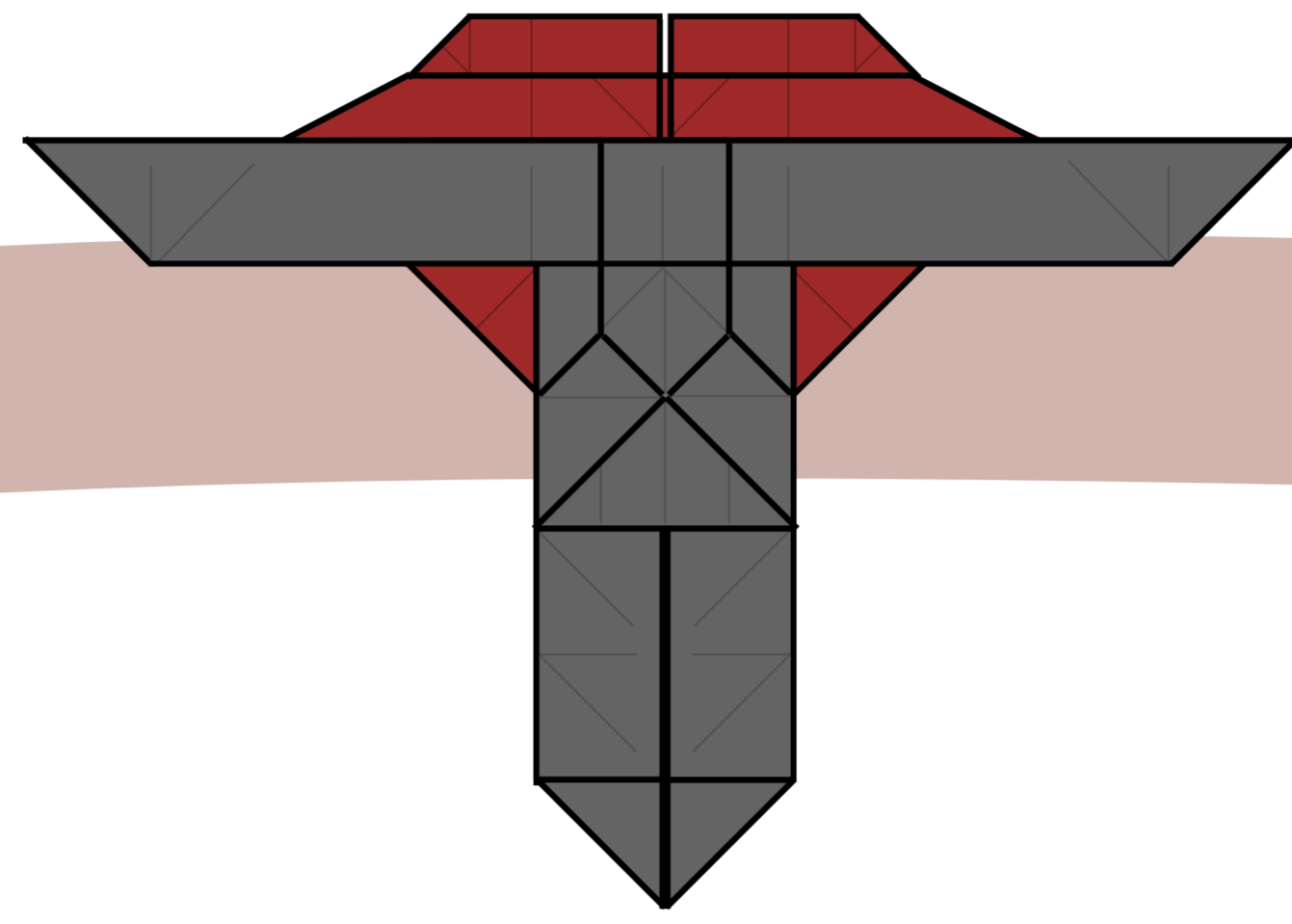
50. Fold the created point inside the model. This is basically doing step 49 the other way.



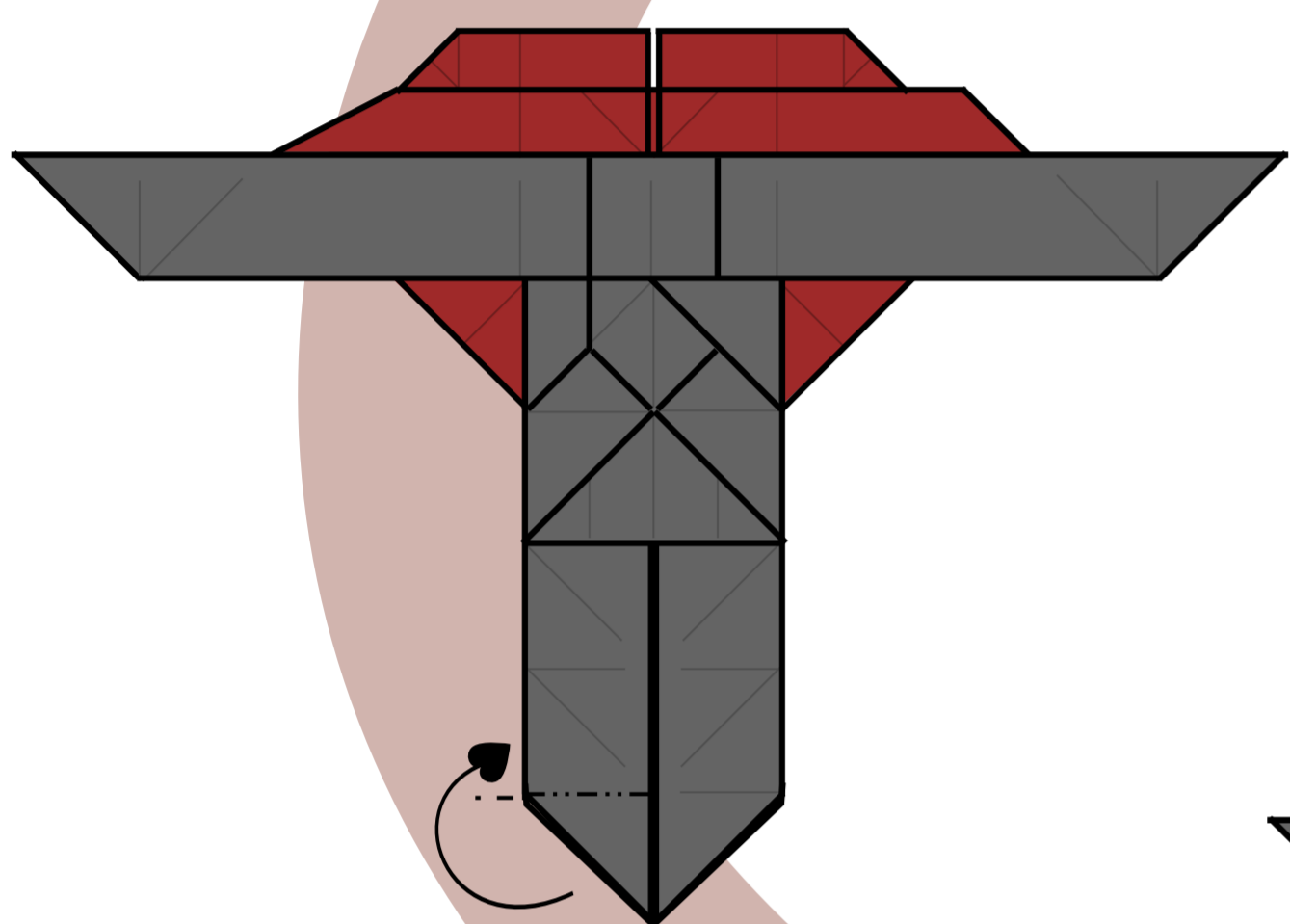
51. Fold upper part back down, undoing step 36. View scaled to 125%.



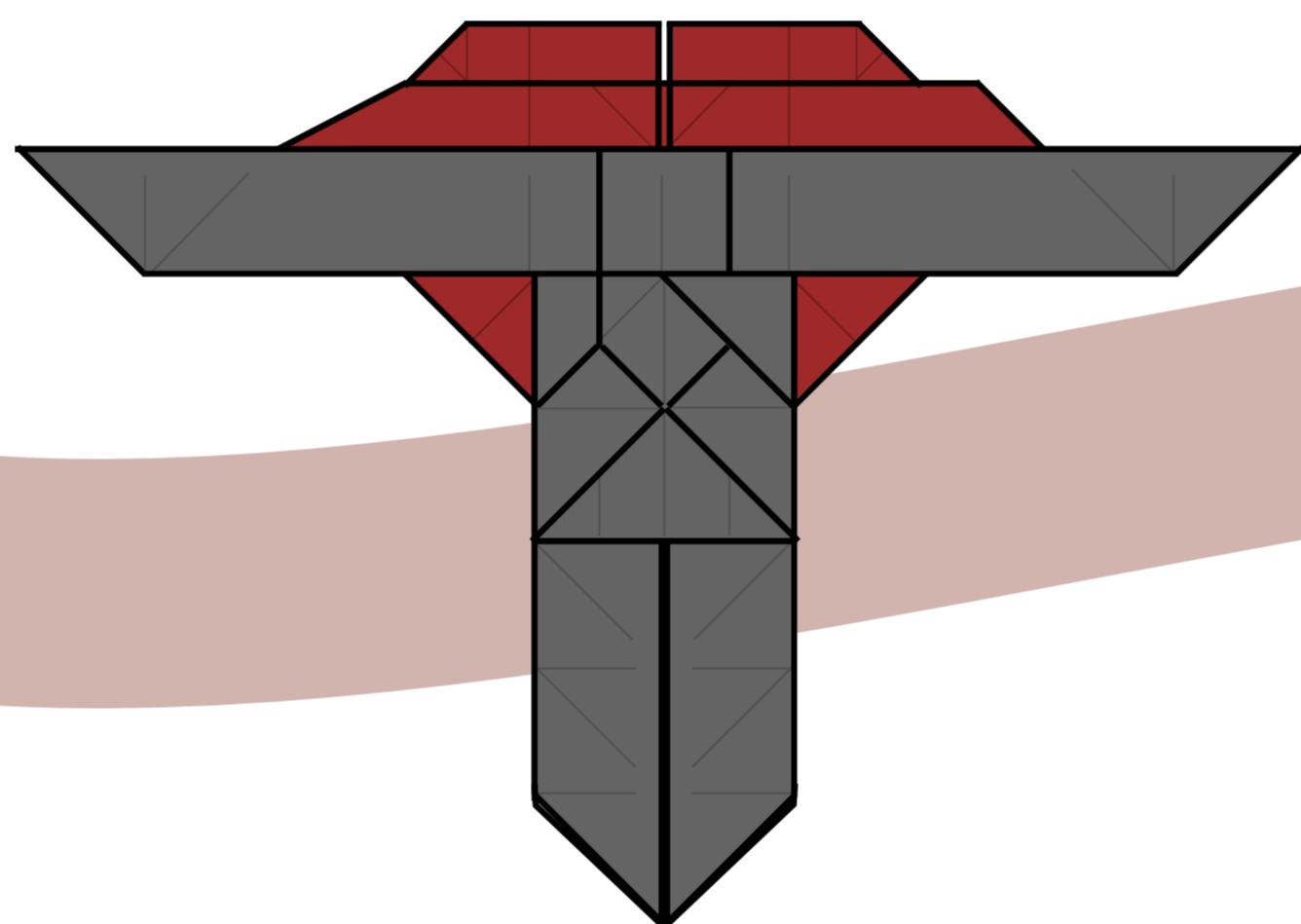
59. Repeat step 54-58 on the other side.



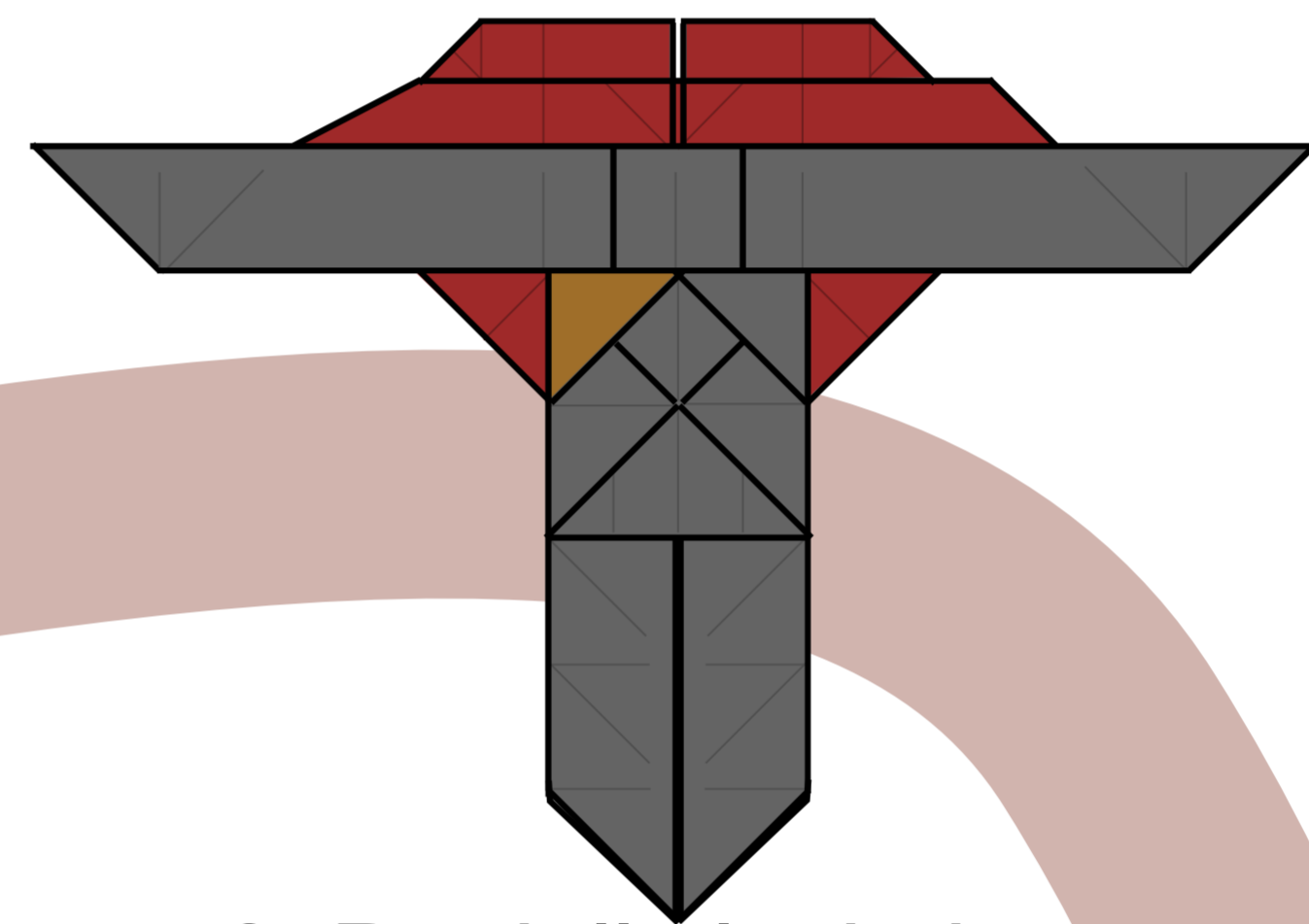
60. Turn the model over.



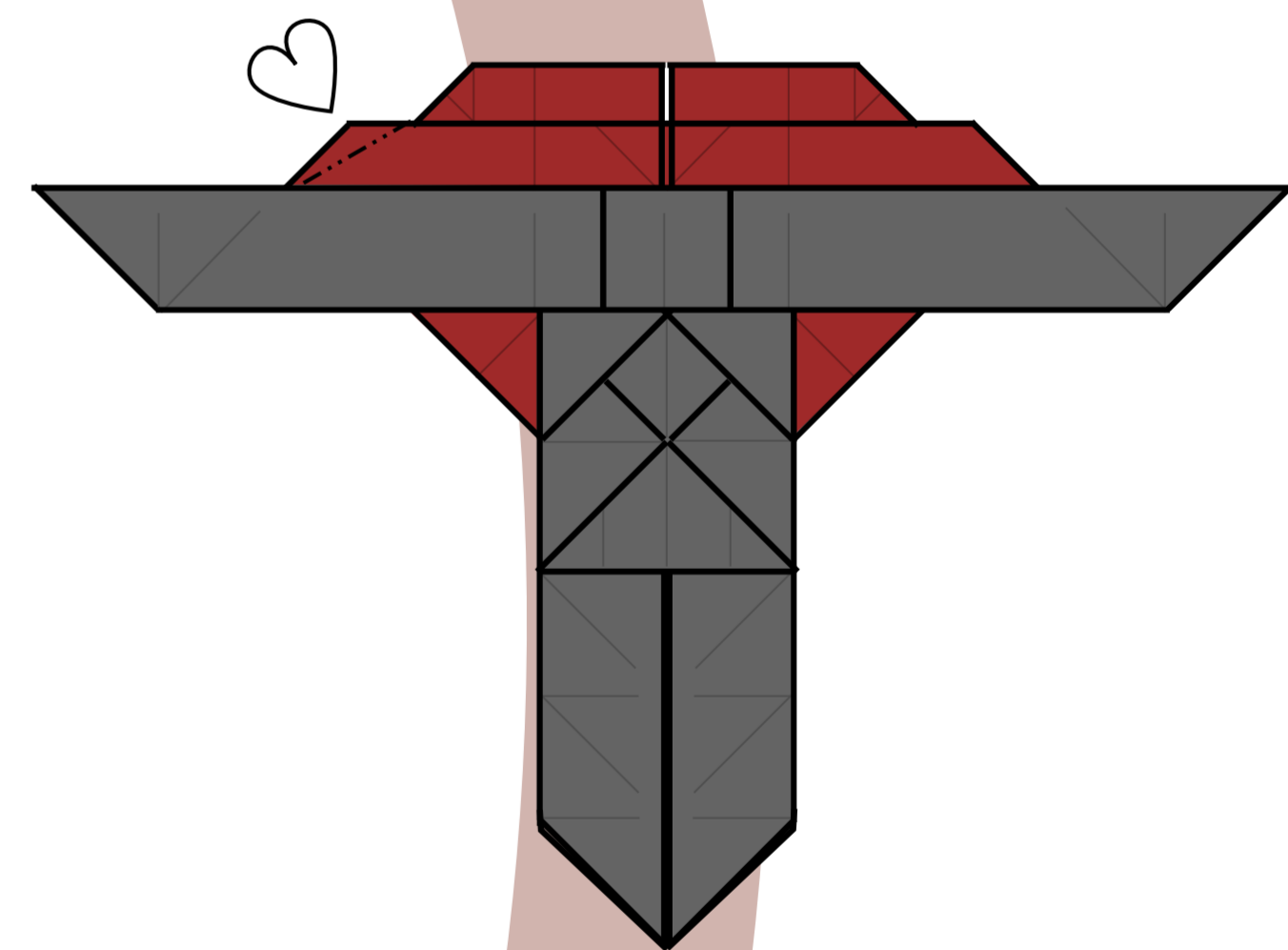
58. Fold the front flap inwards.



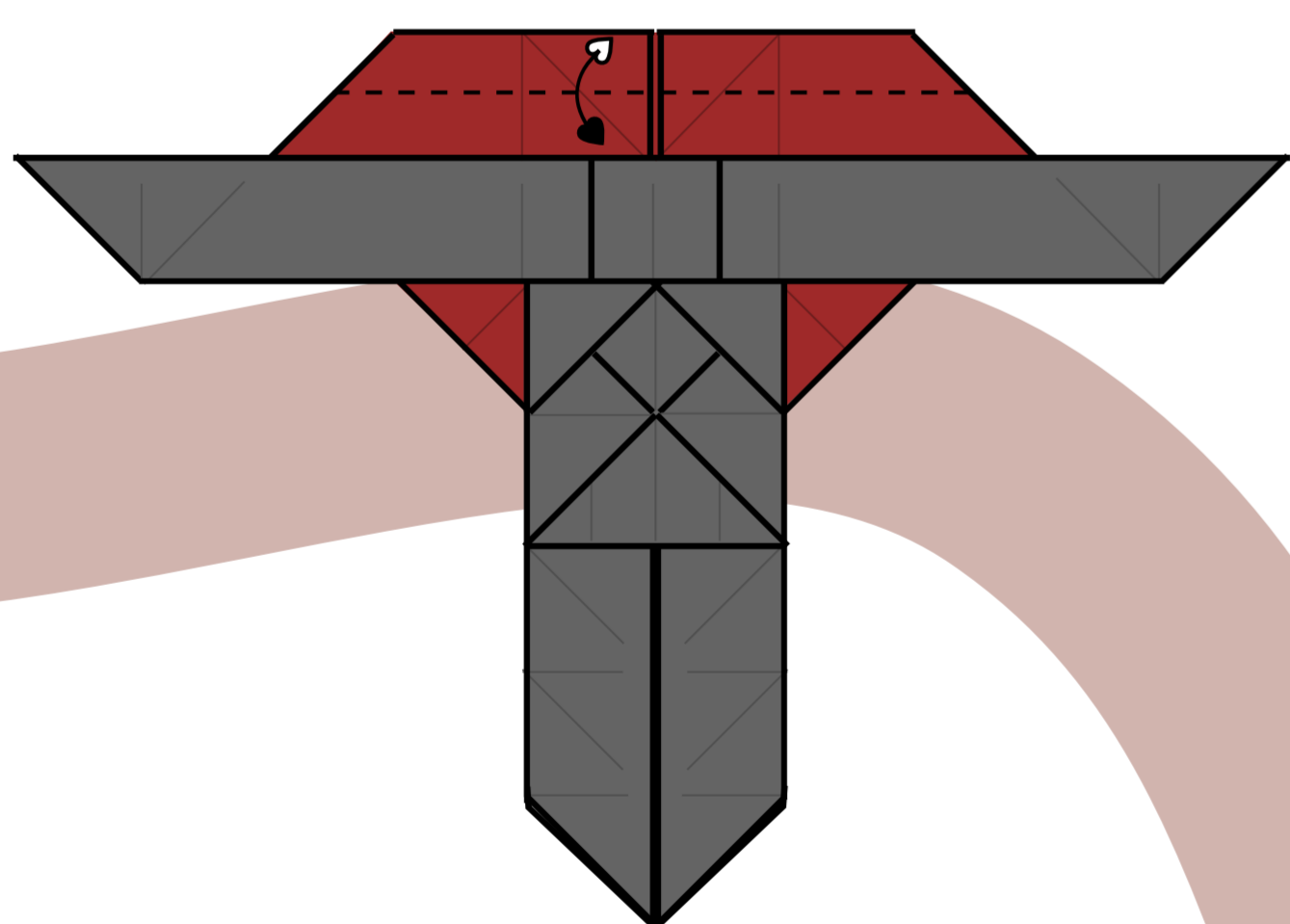
57. The result of step 56.



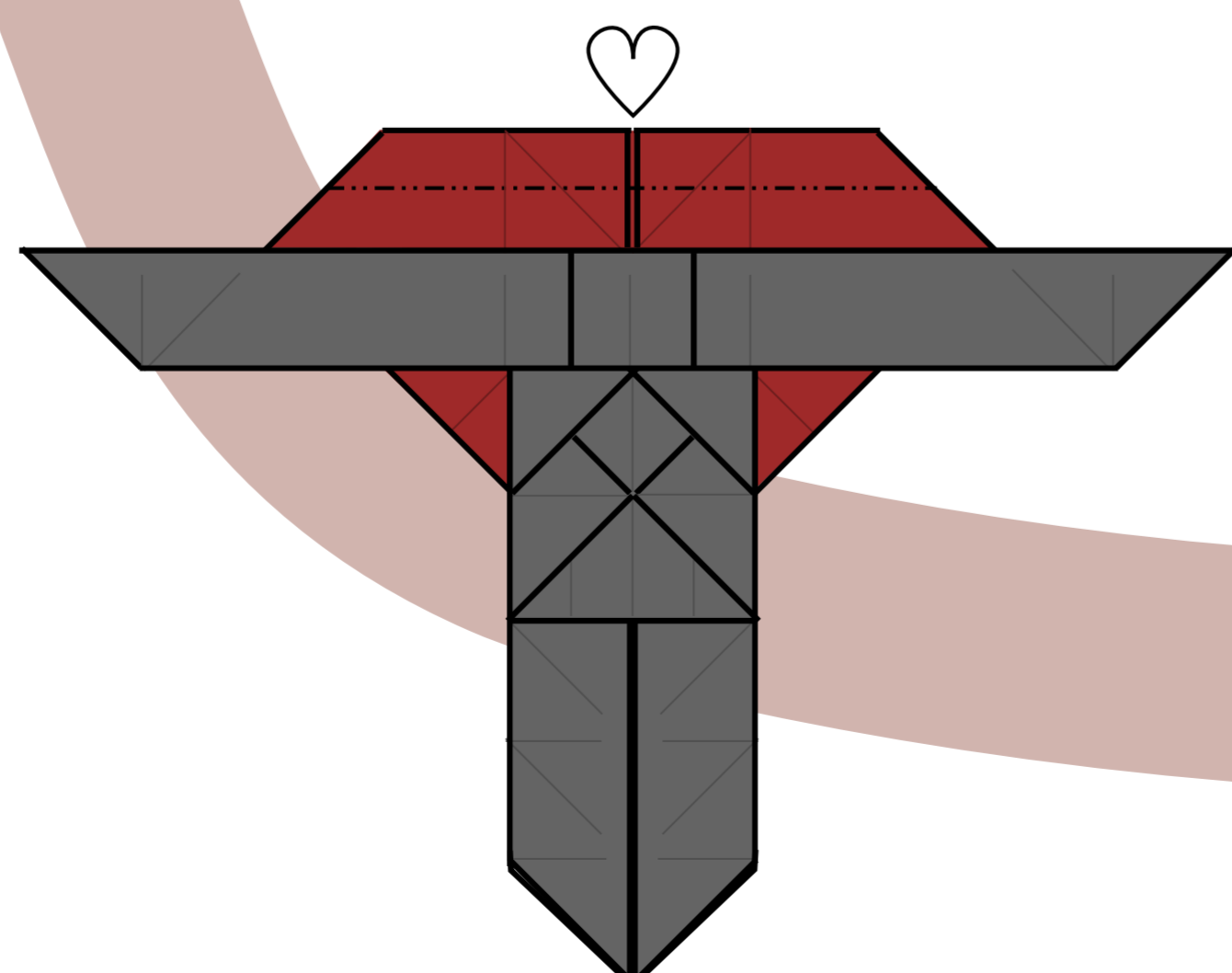
56. Partially lock the indicated triangle under the pleat that you created with step 25.



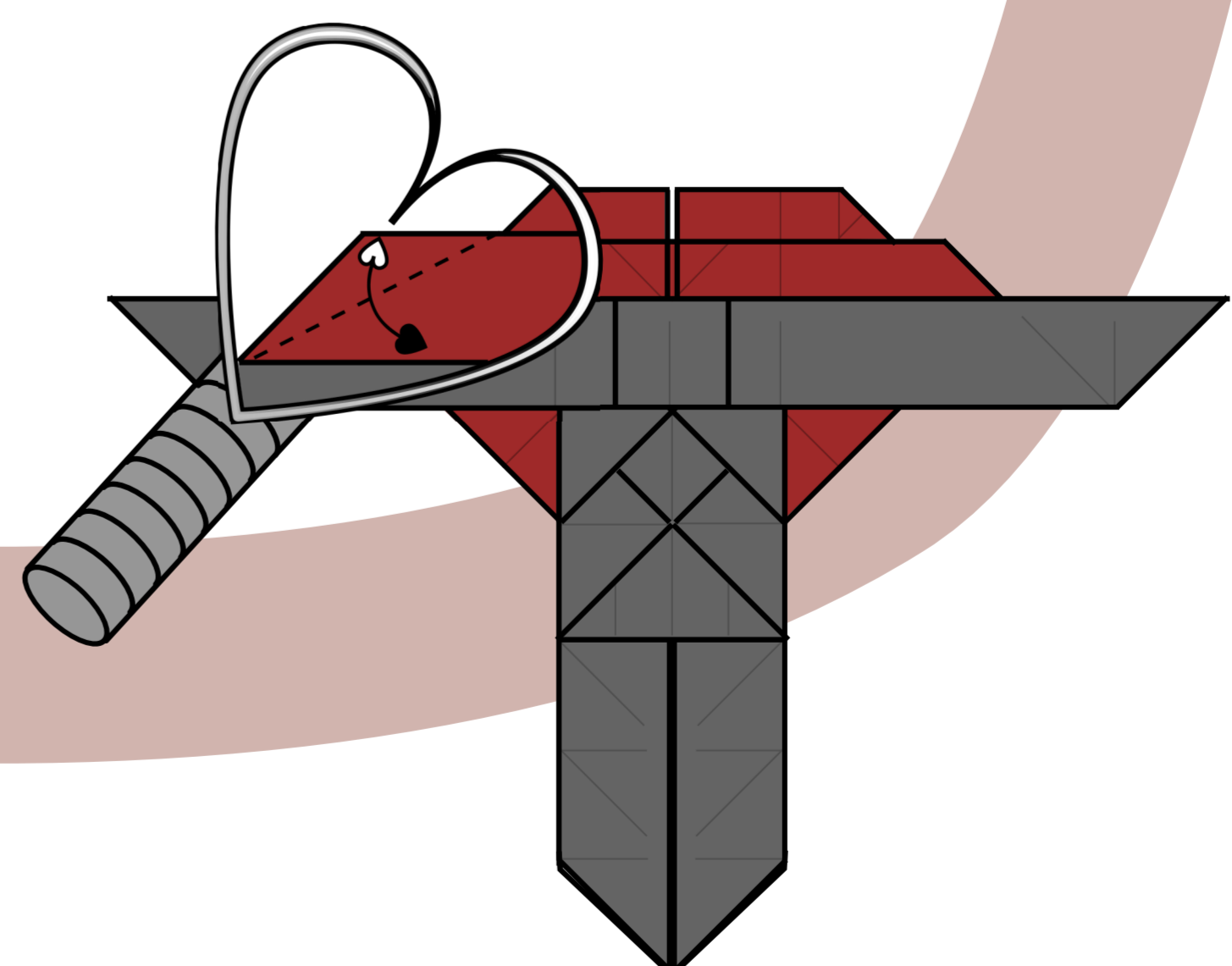
55. Sink on created creases.



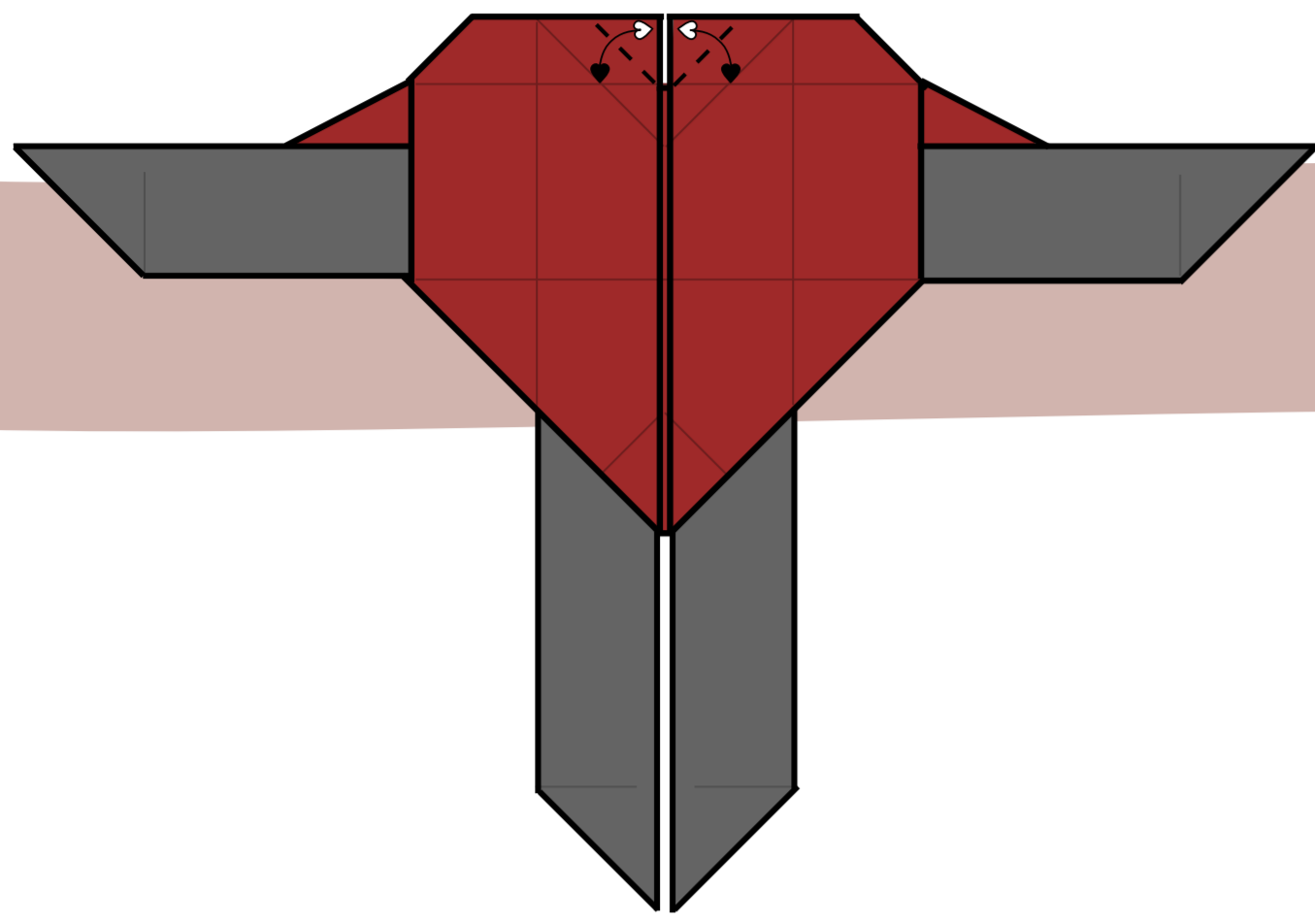
52. Fold the front flap down. Unfold.



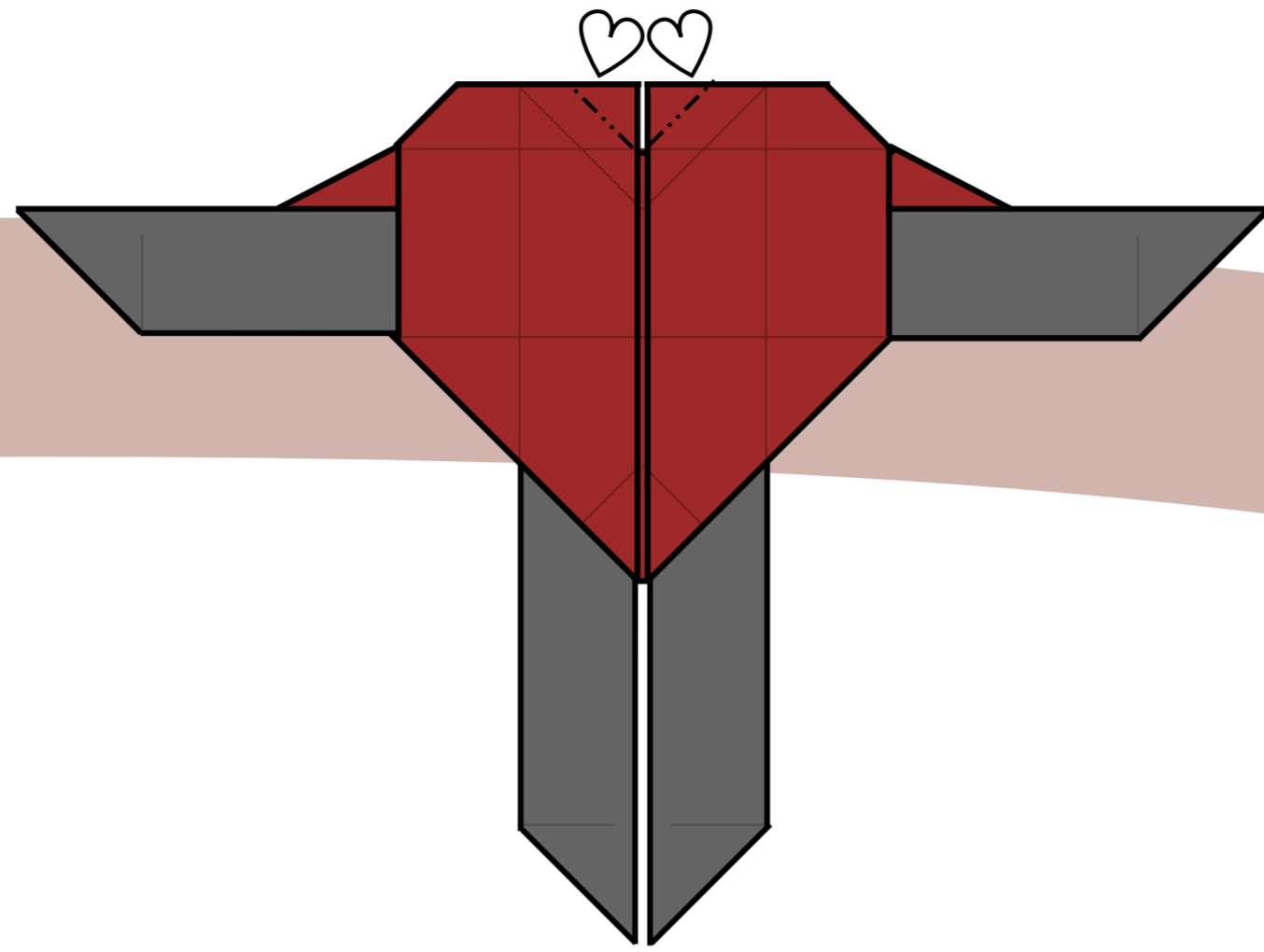
53. Closed sink it on existing creases.



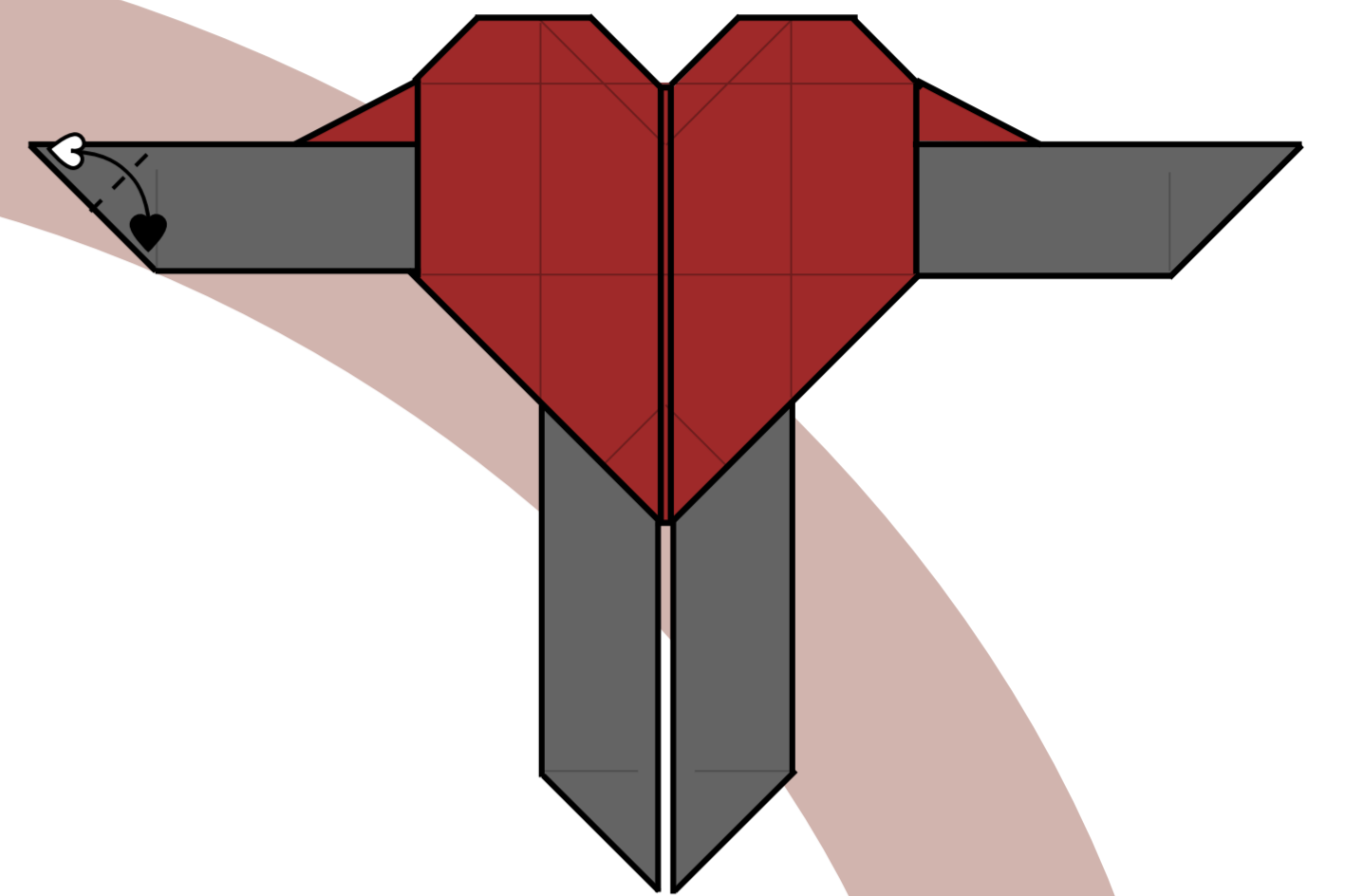
54. Fold and unfold.



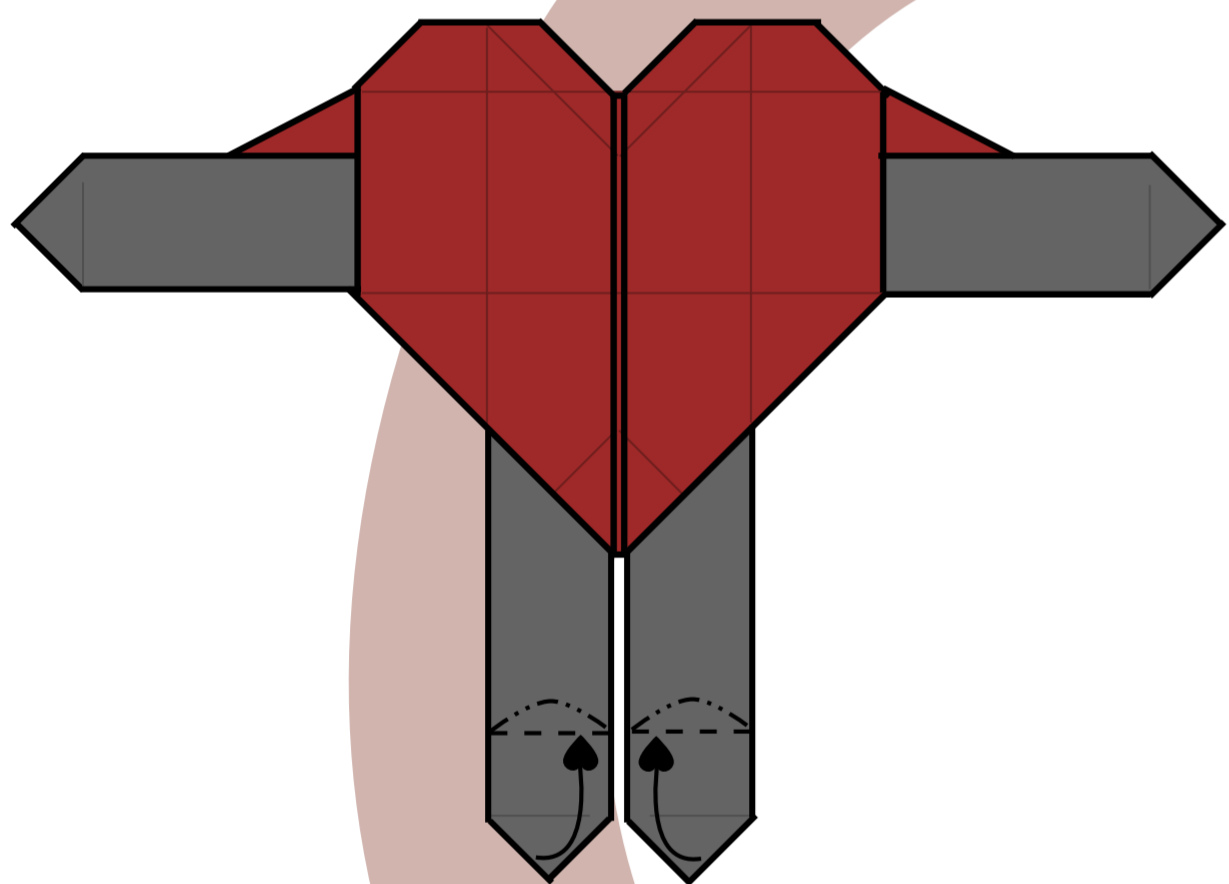
61. Fold and unfold.



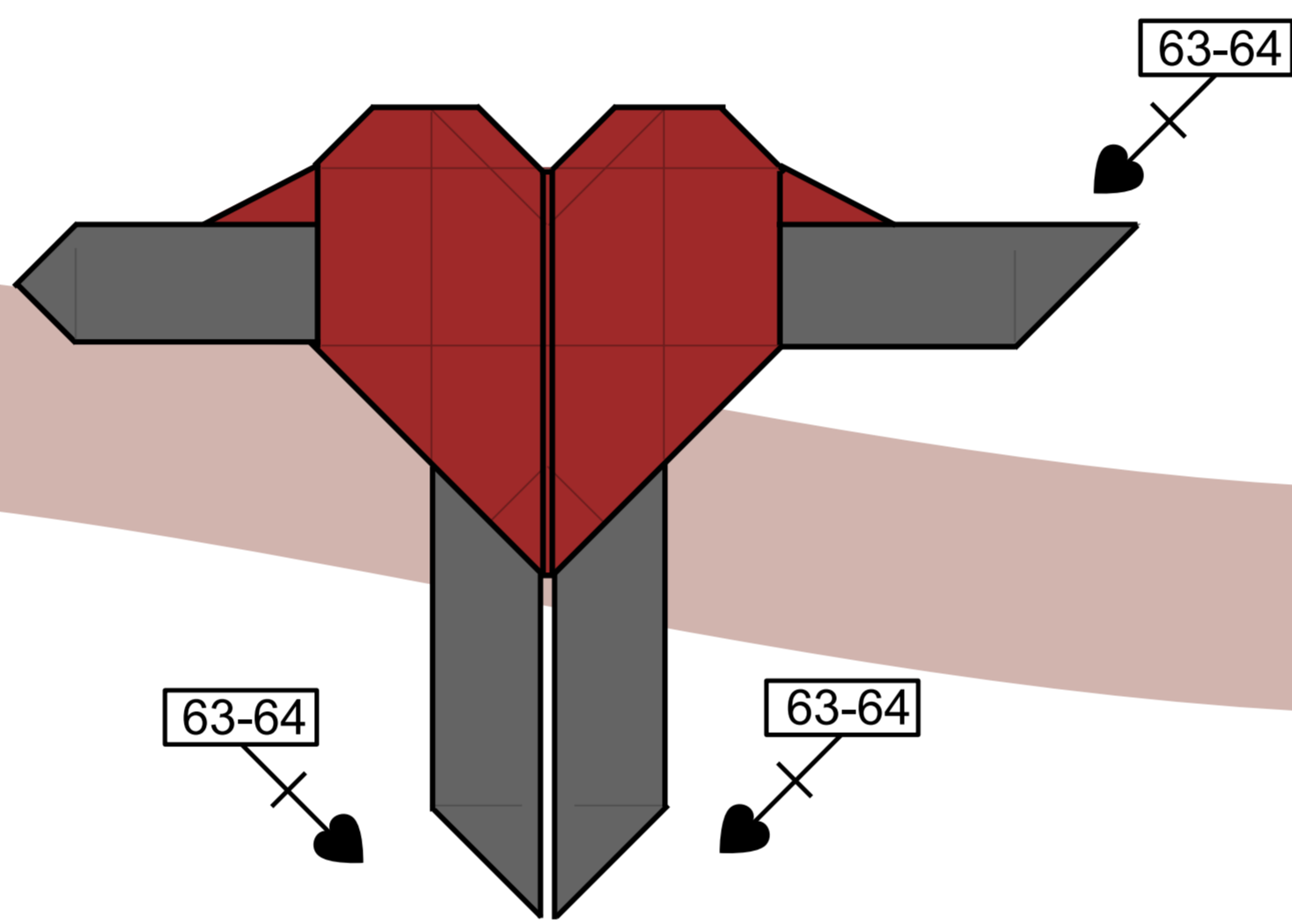
62. Sink on the just created creases.



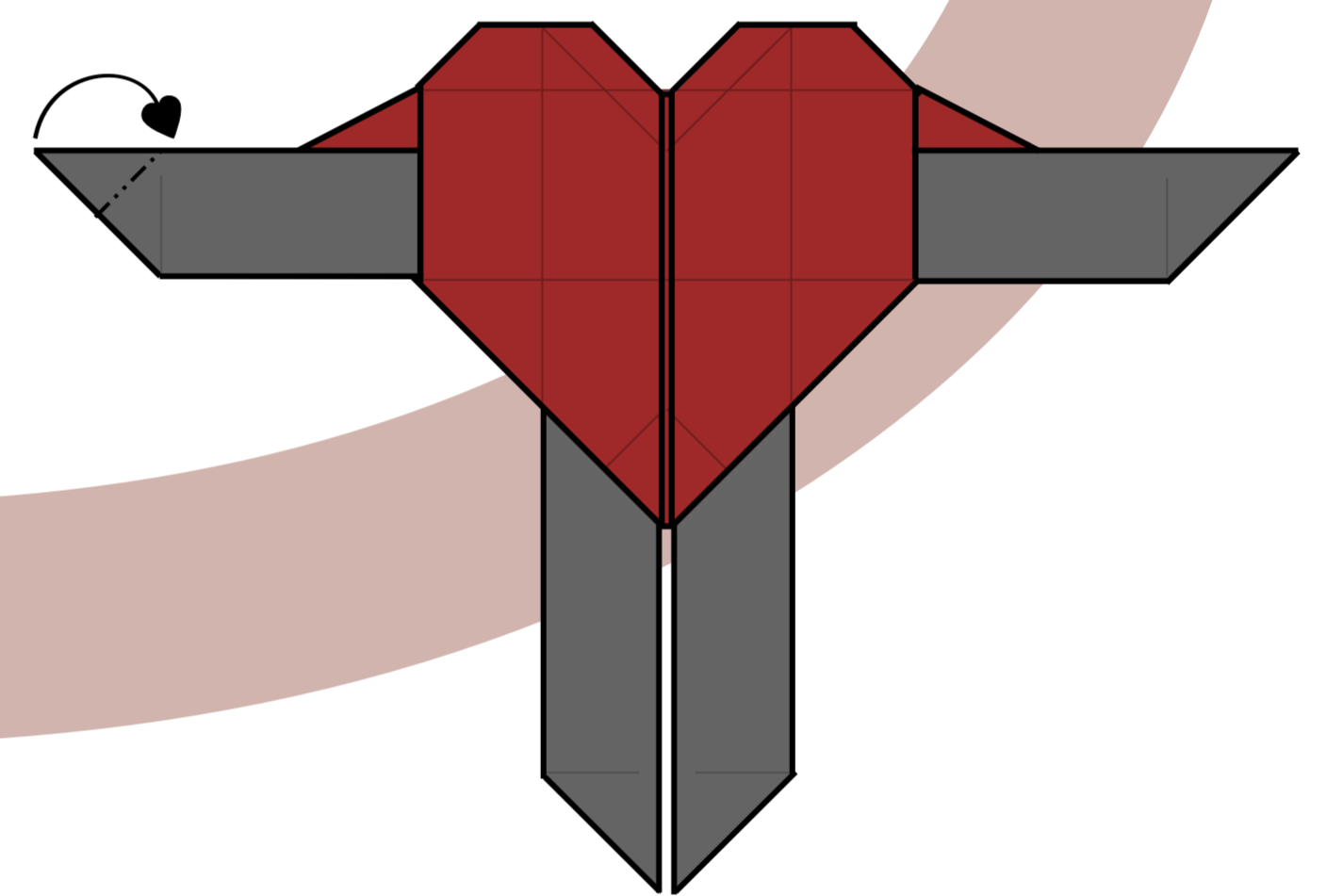
63. Fold and unfold.



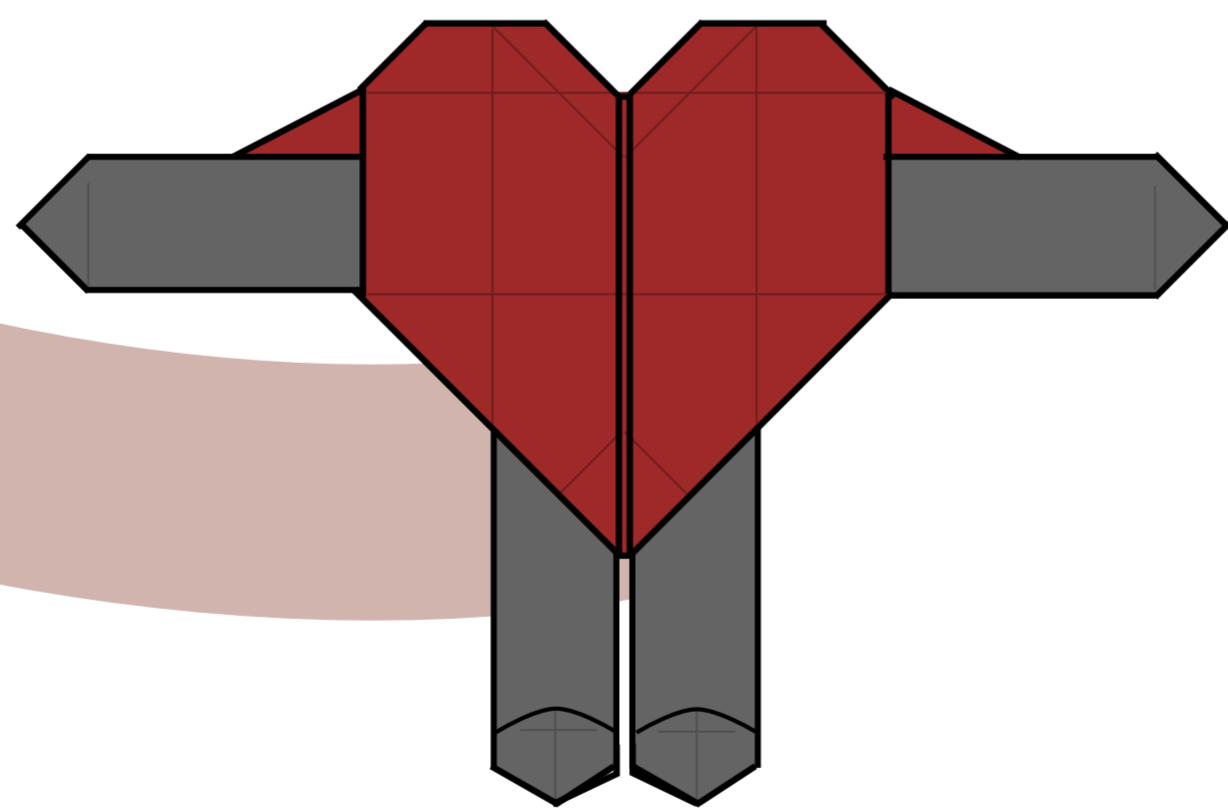
66. Shape the feet by lifting the flaps up 90 degrees.



65. Repeat steps 63-64 on the other flaps.

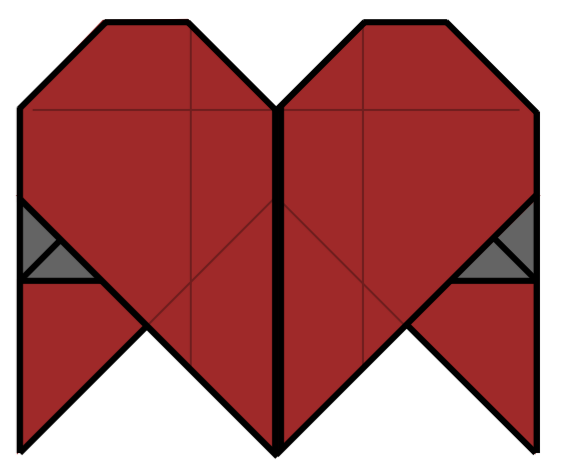


64. Fold inwards.

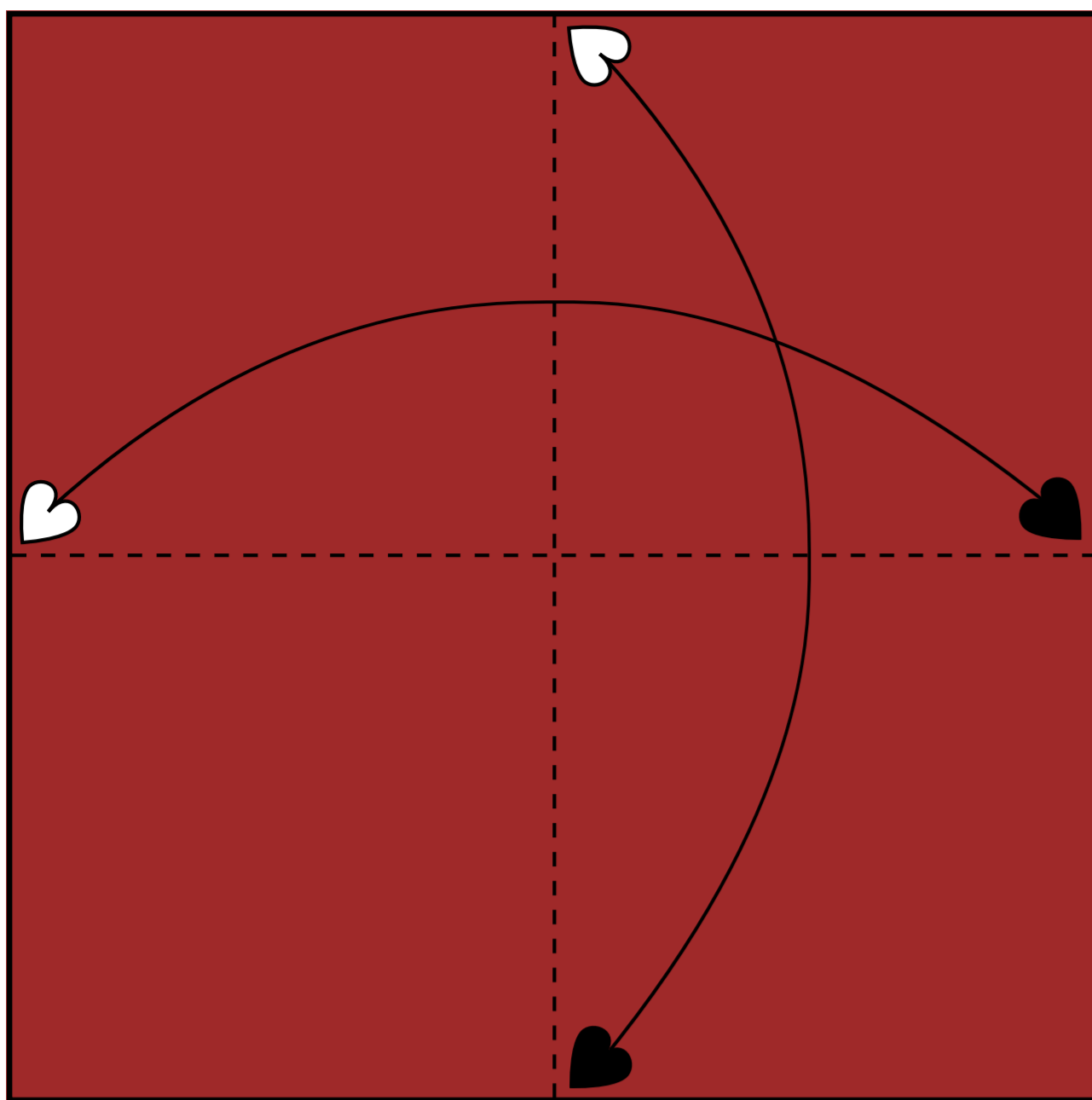


67. Model completed.

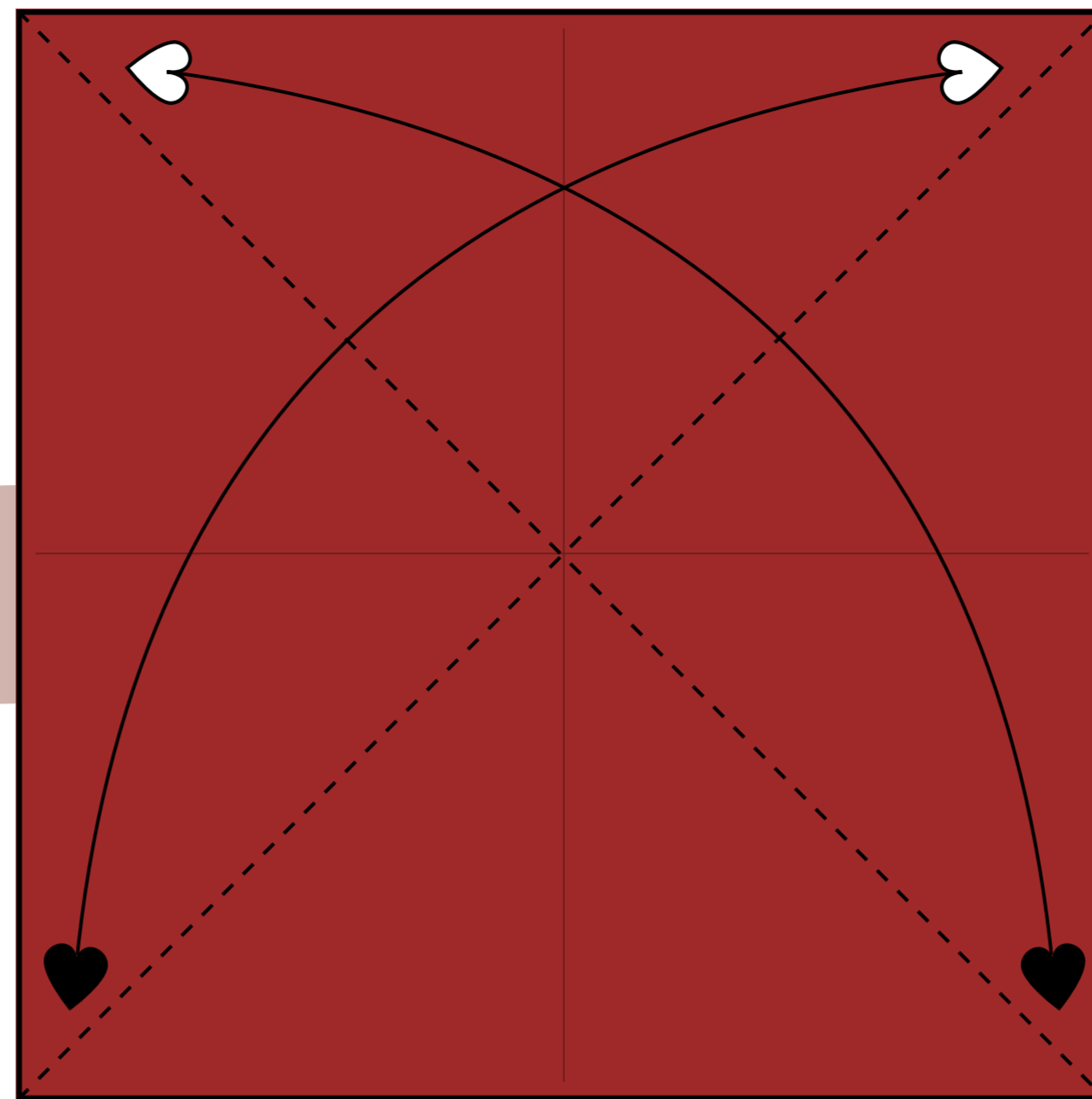
Small Heart



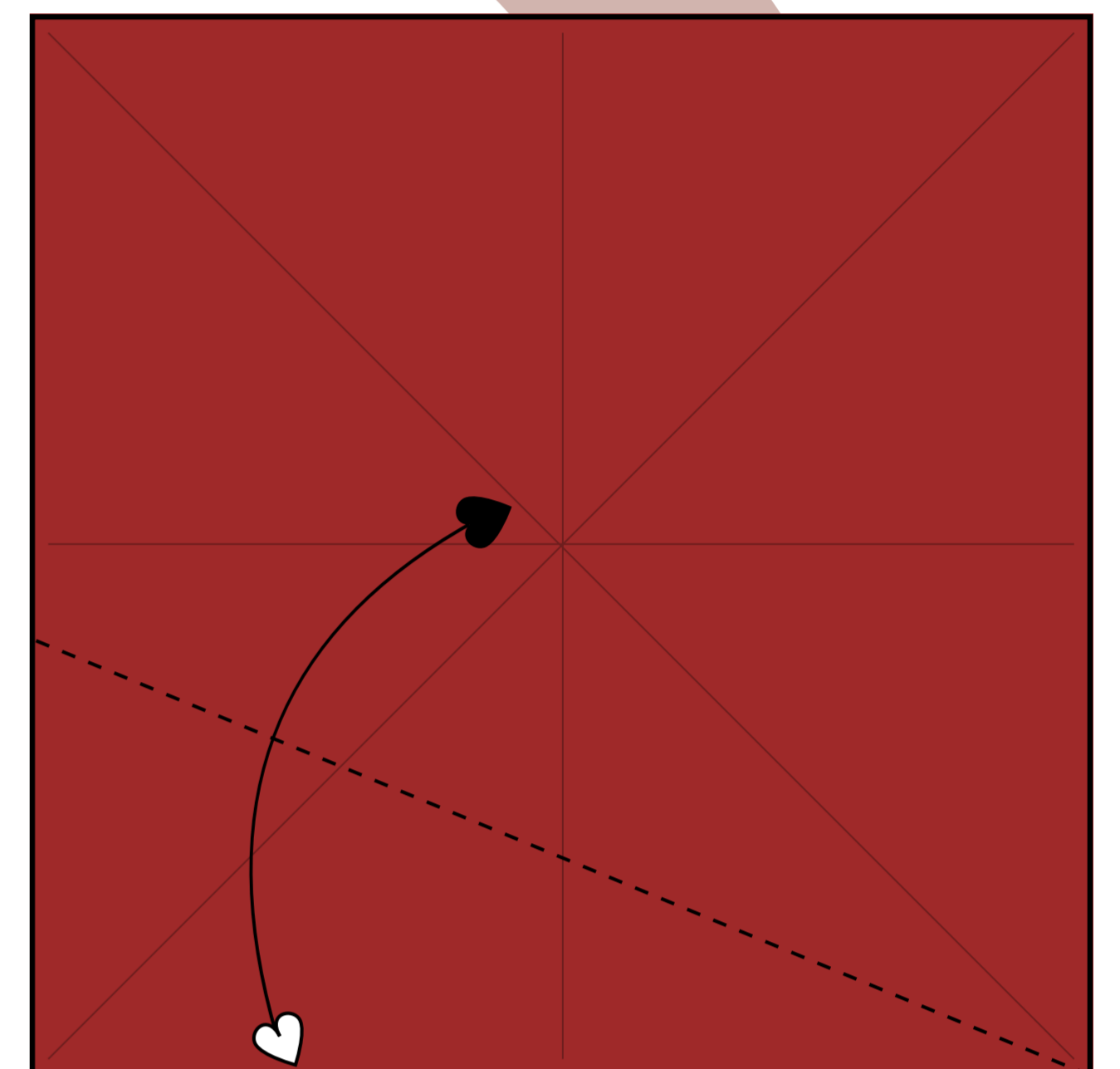
- Start with the color you want the heart to be on top, though a single color sheet is advised.



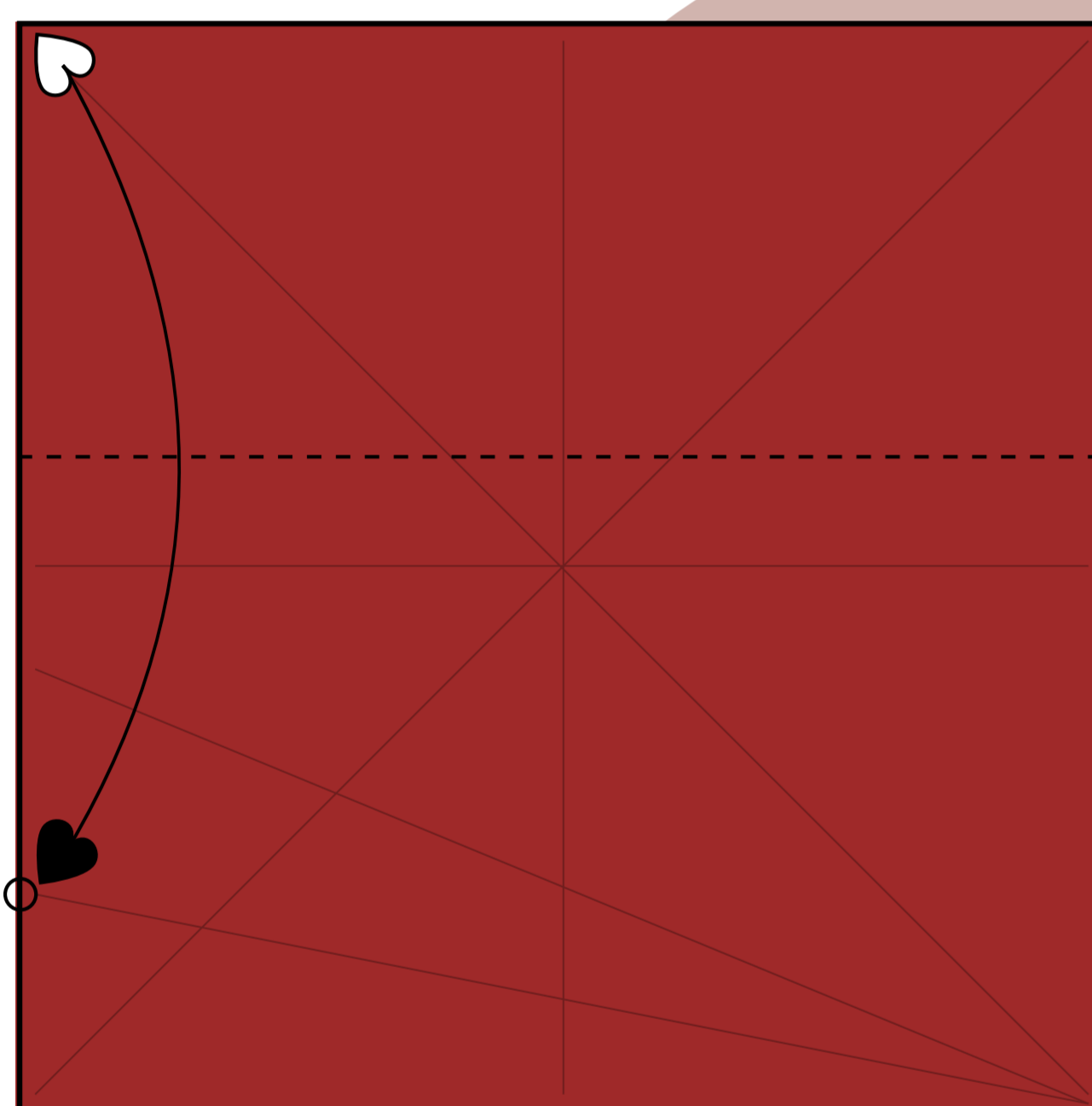
1. Fold in half horizontally and vertically. Unfold.



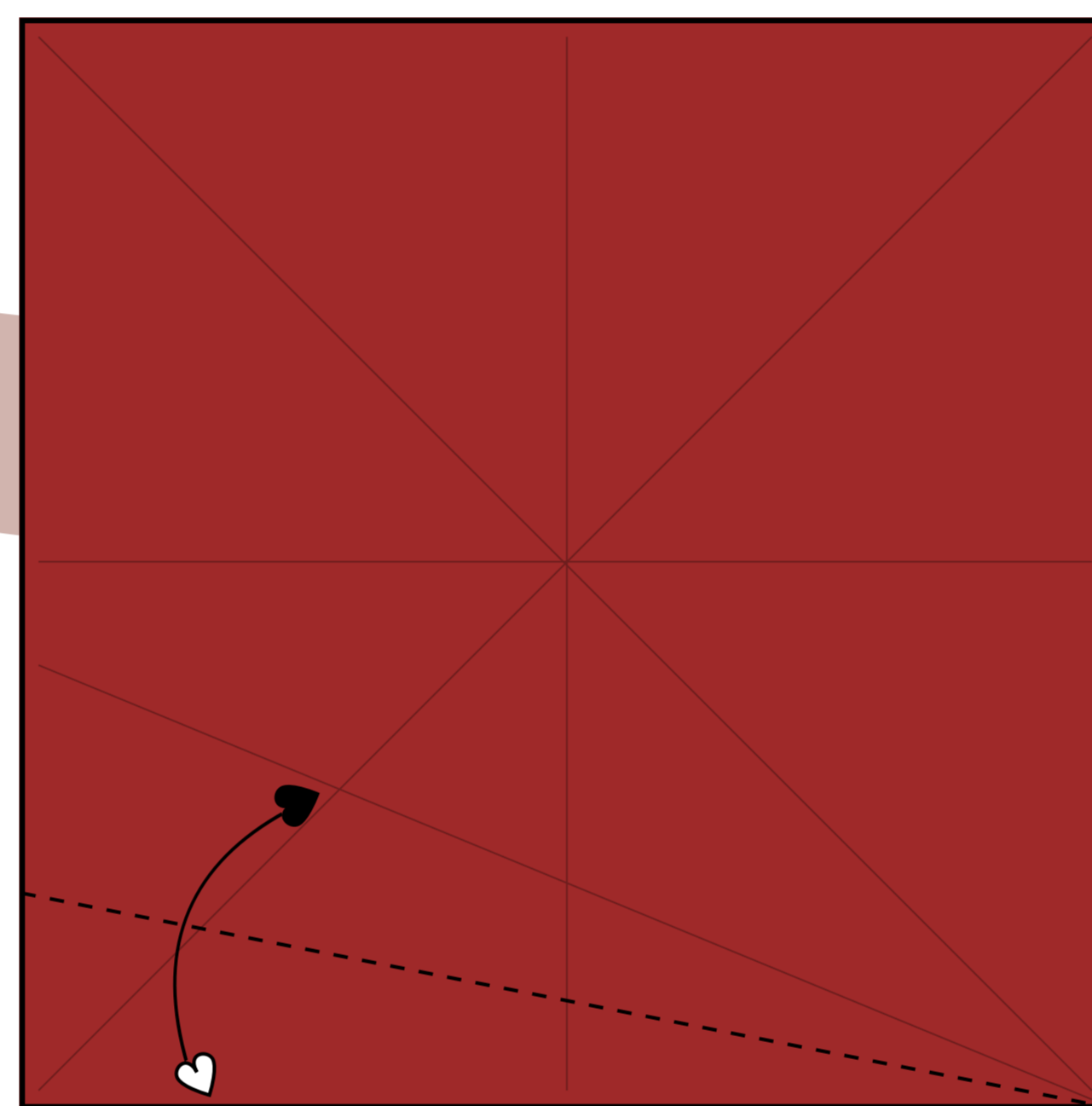
2. Fold the diagonals. Unfold.



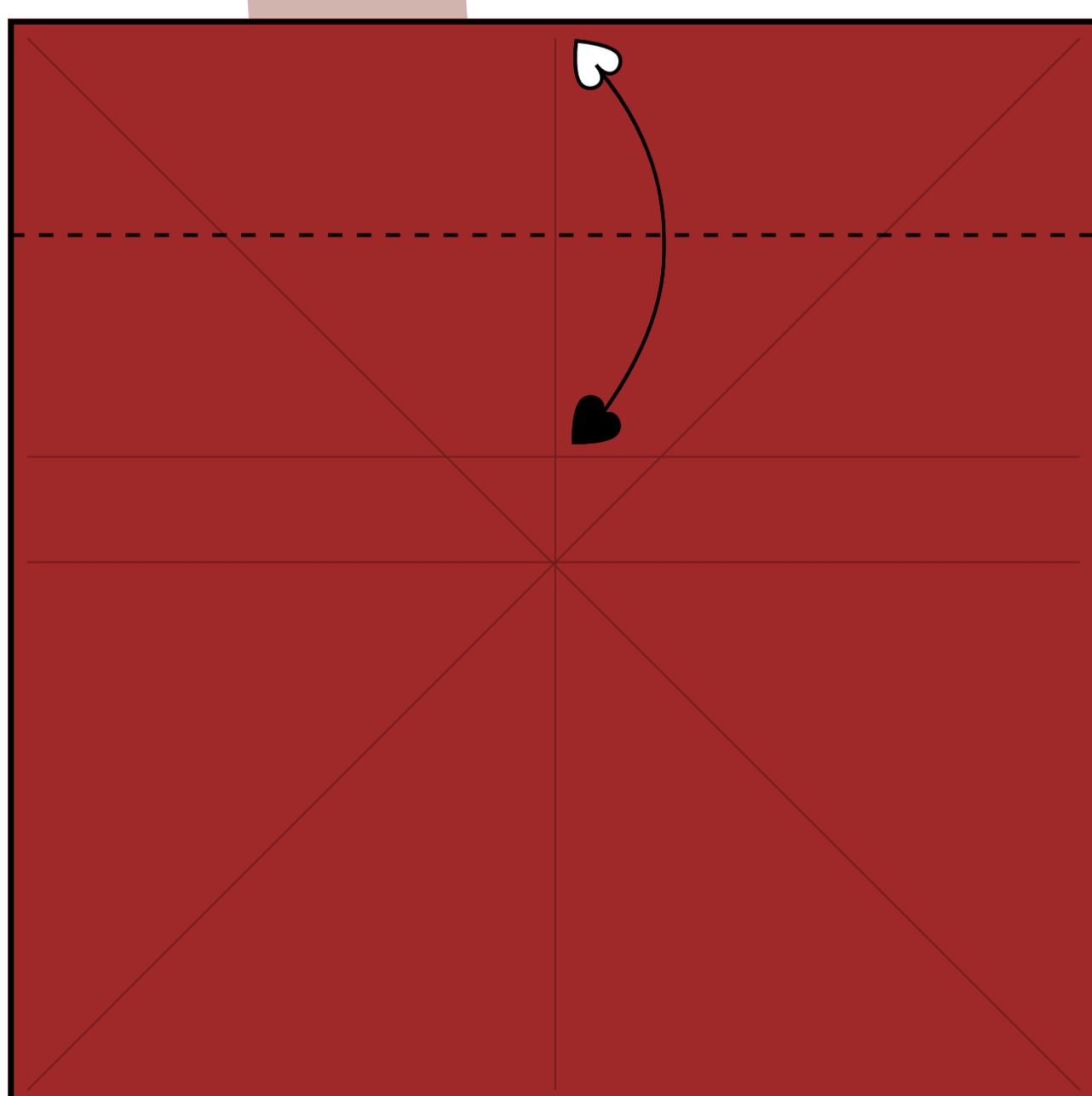
3. Fold to the the diagonal. Unfold.



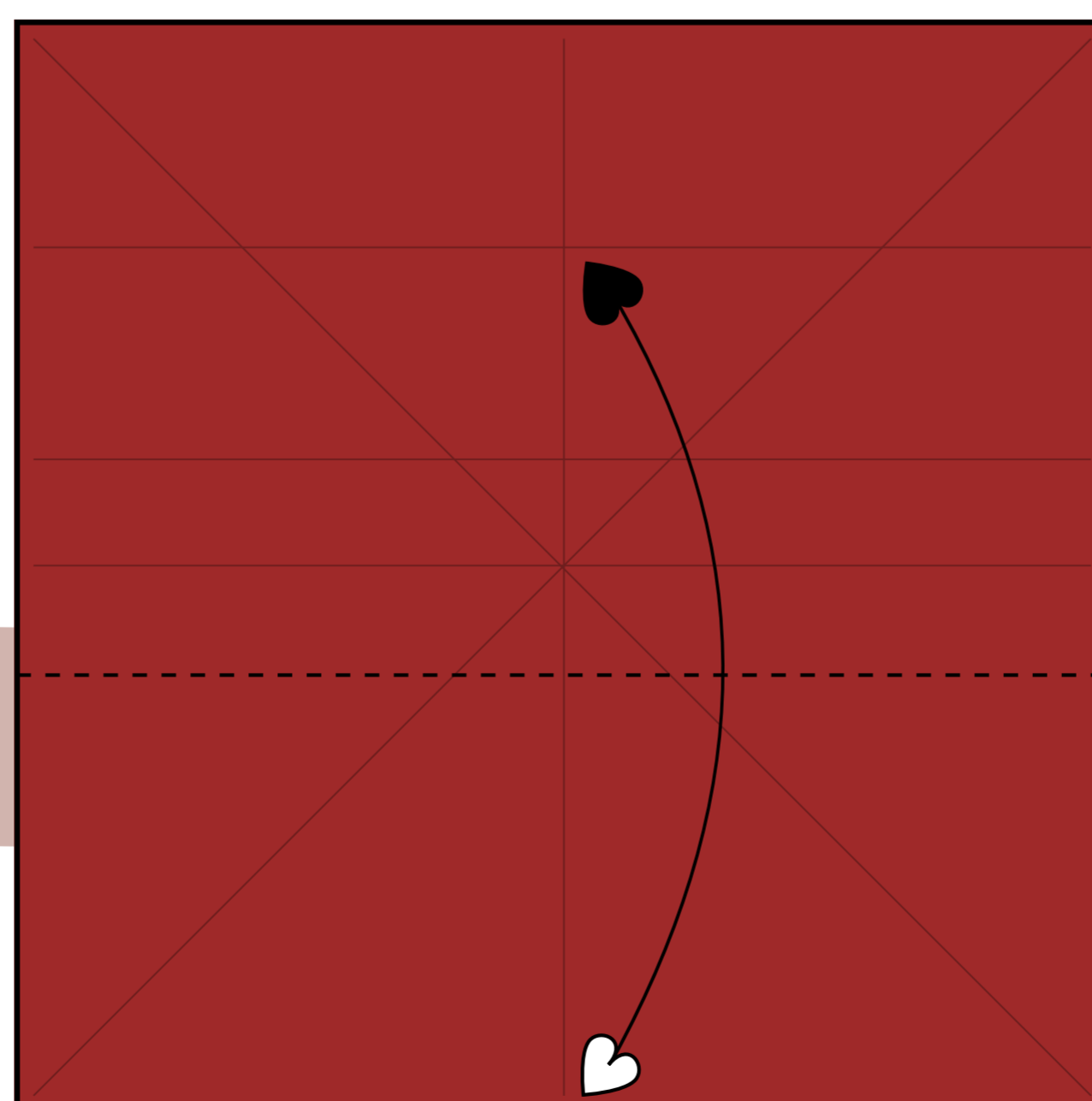
4. Fold to the just created crease. Unfold.



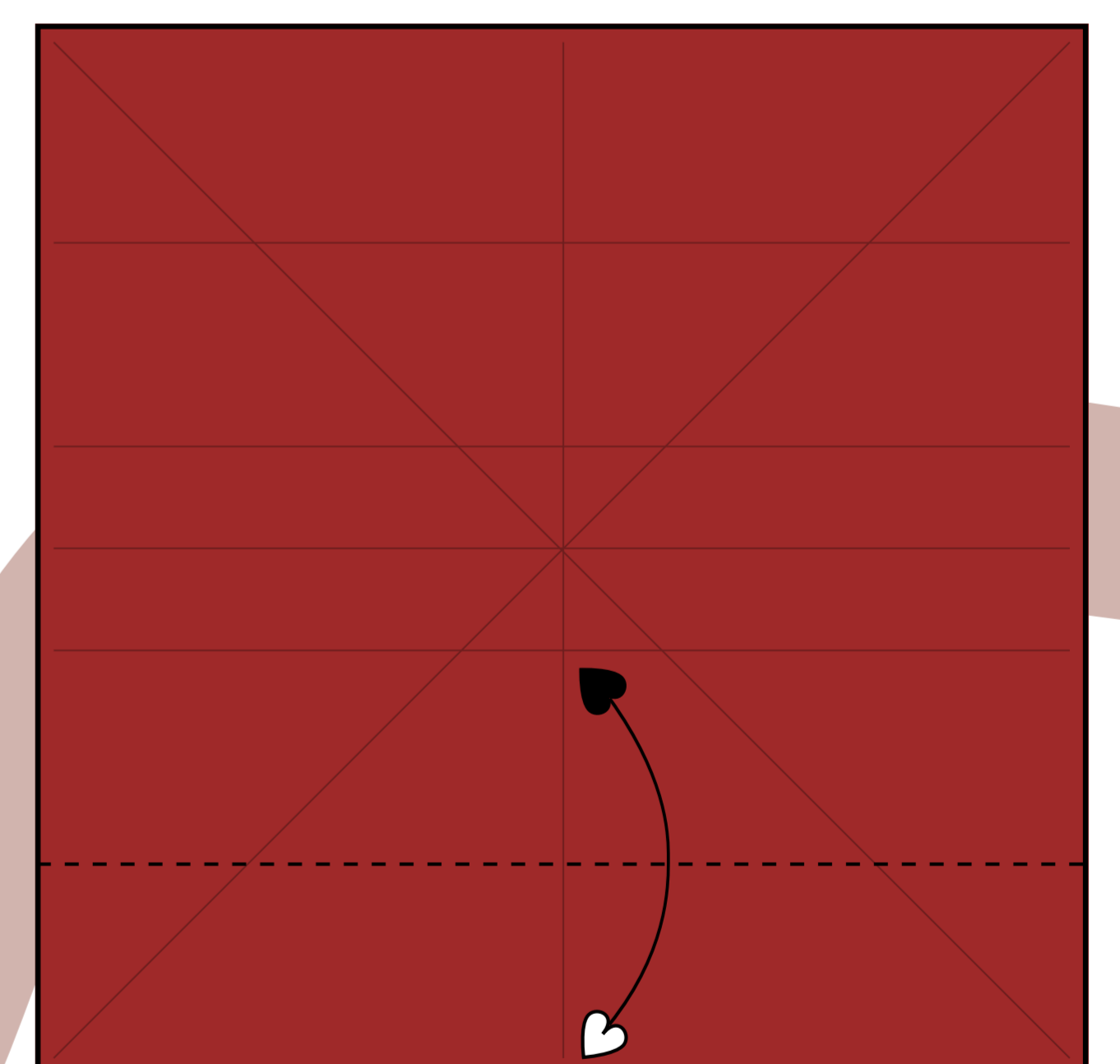
5. Fold to where the just created crease hits the edge. Unfold.



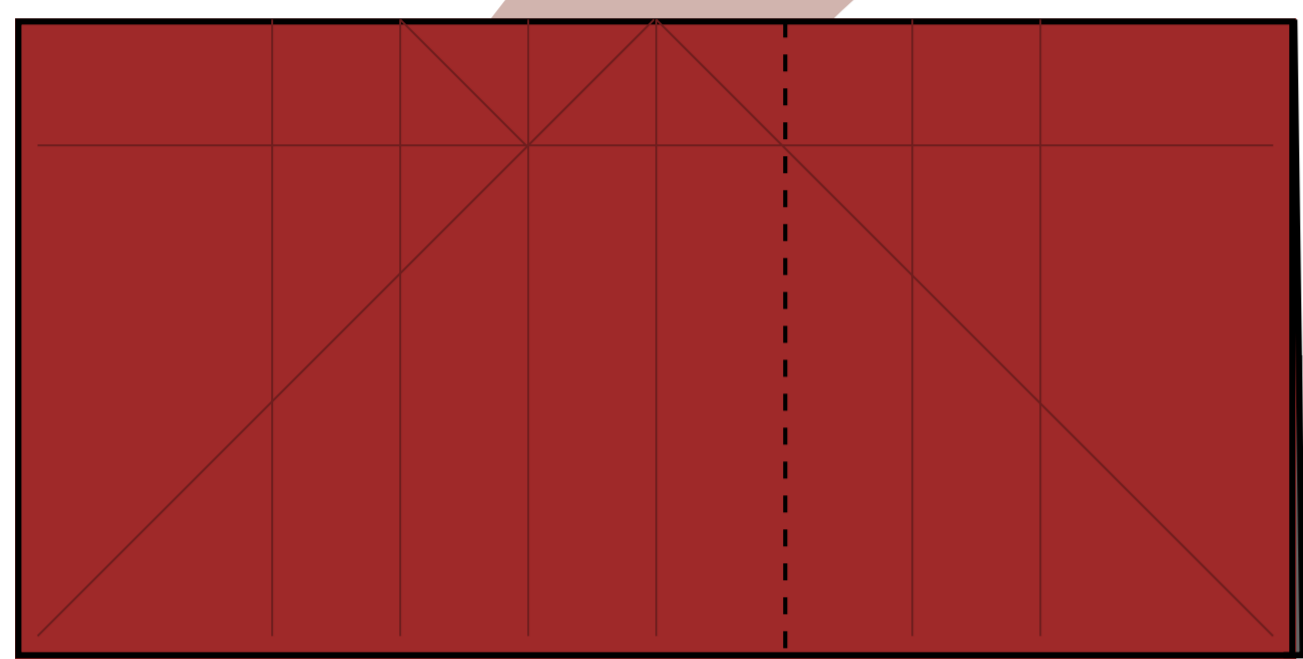
6. Fold and unfold.



7. Fold and unfold.



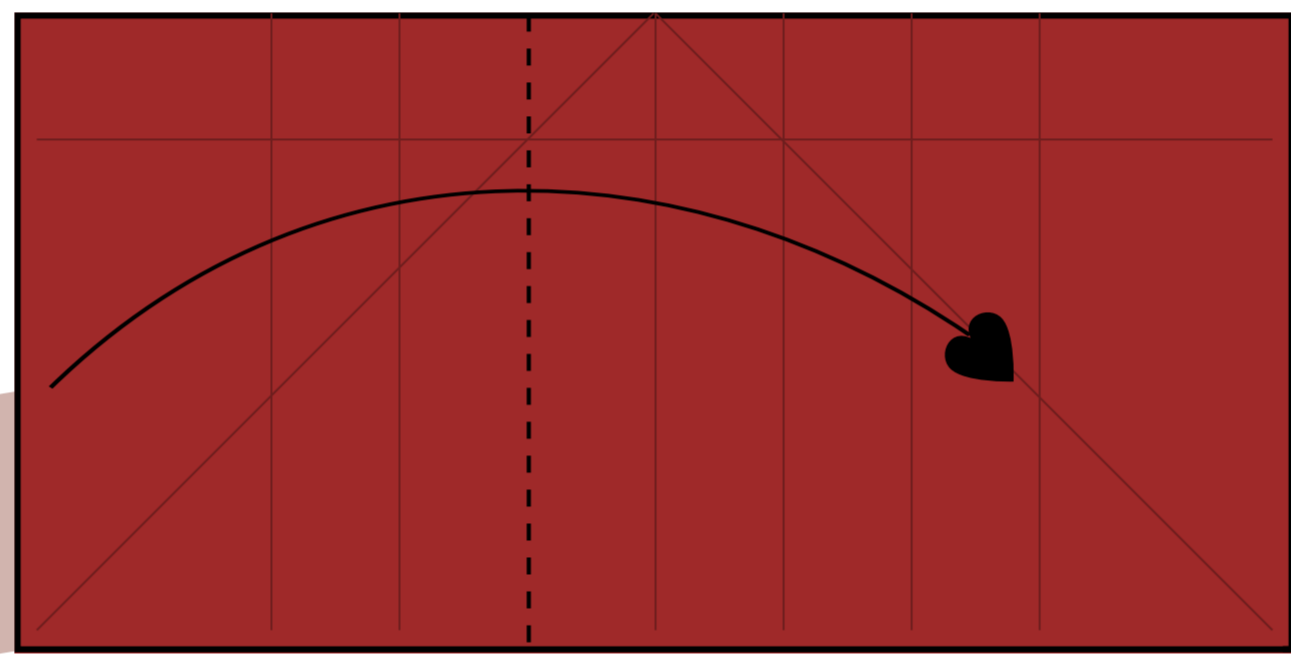
8. Fold and unfold. Rotate the model 90 degrees clockwise.



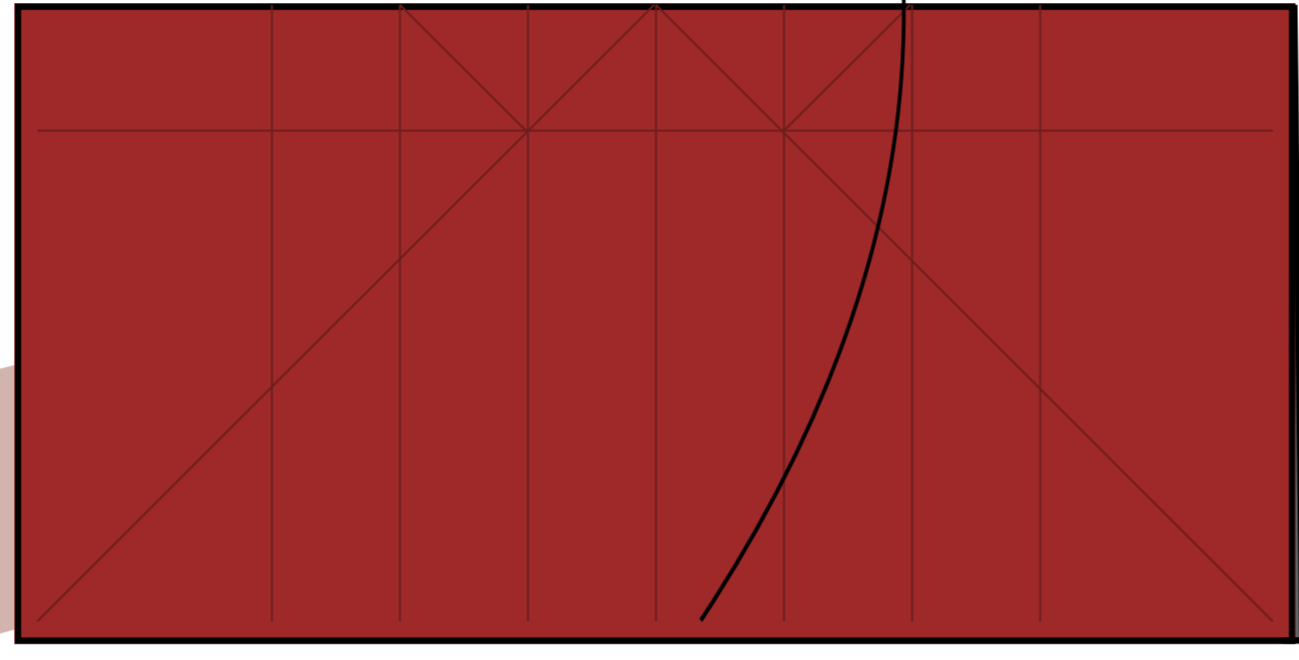
14. Repeat step 12 and 13 on the other side.



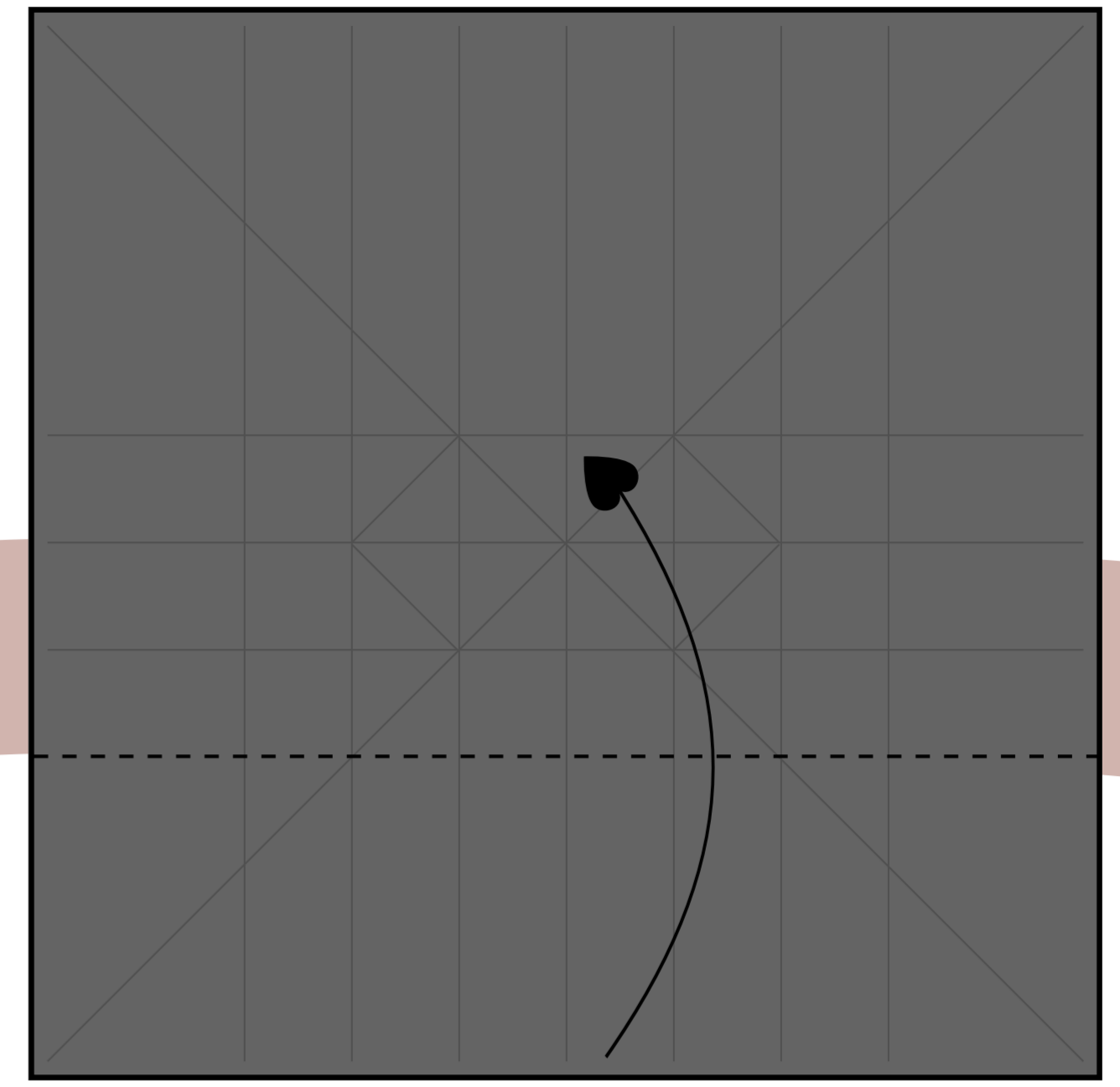
13. Fold the corner in and unfold to step 12.



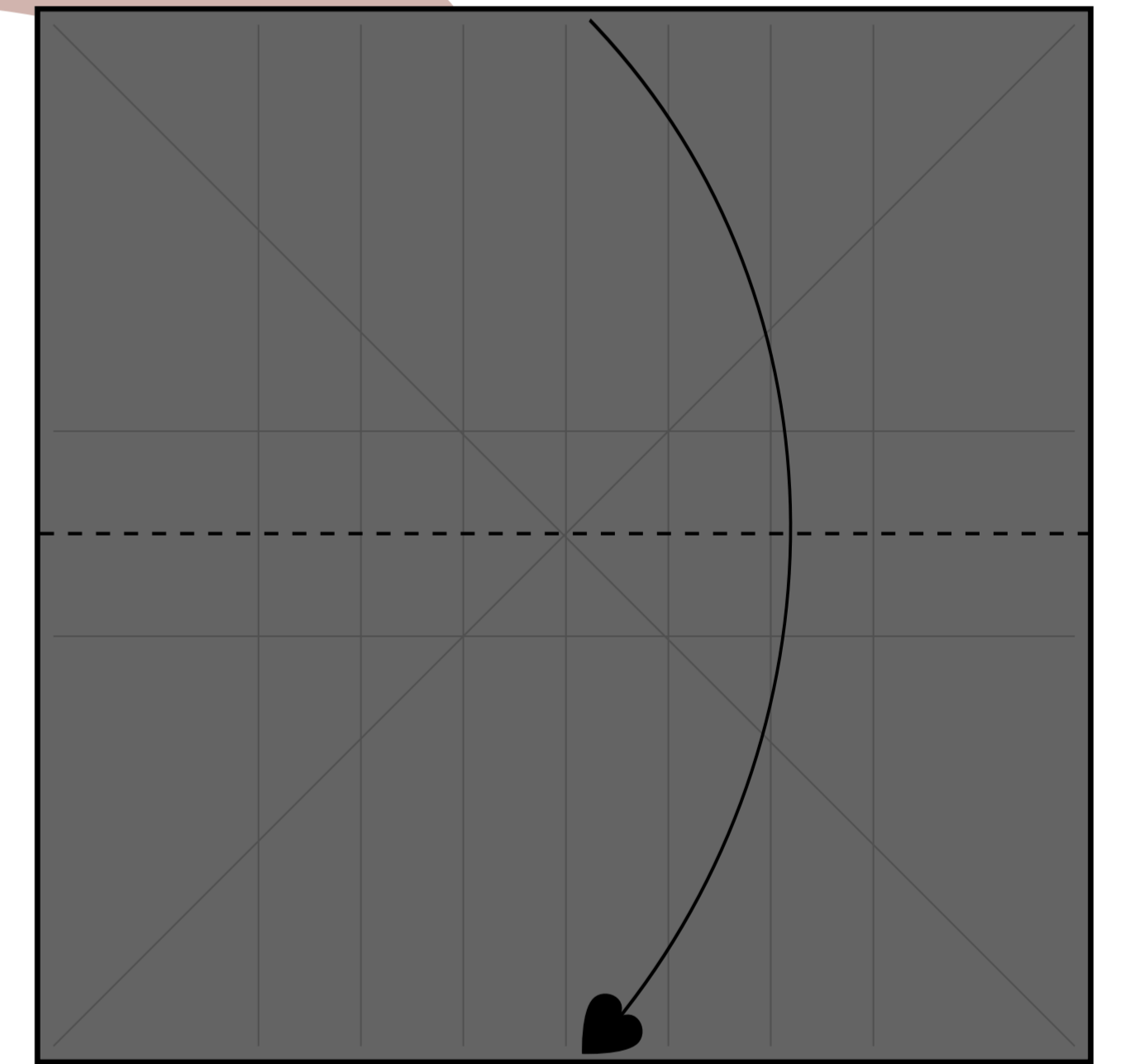
12. Fold to the right on existing crease.



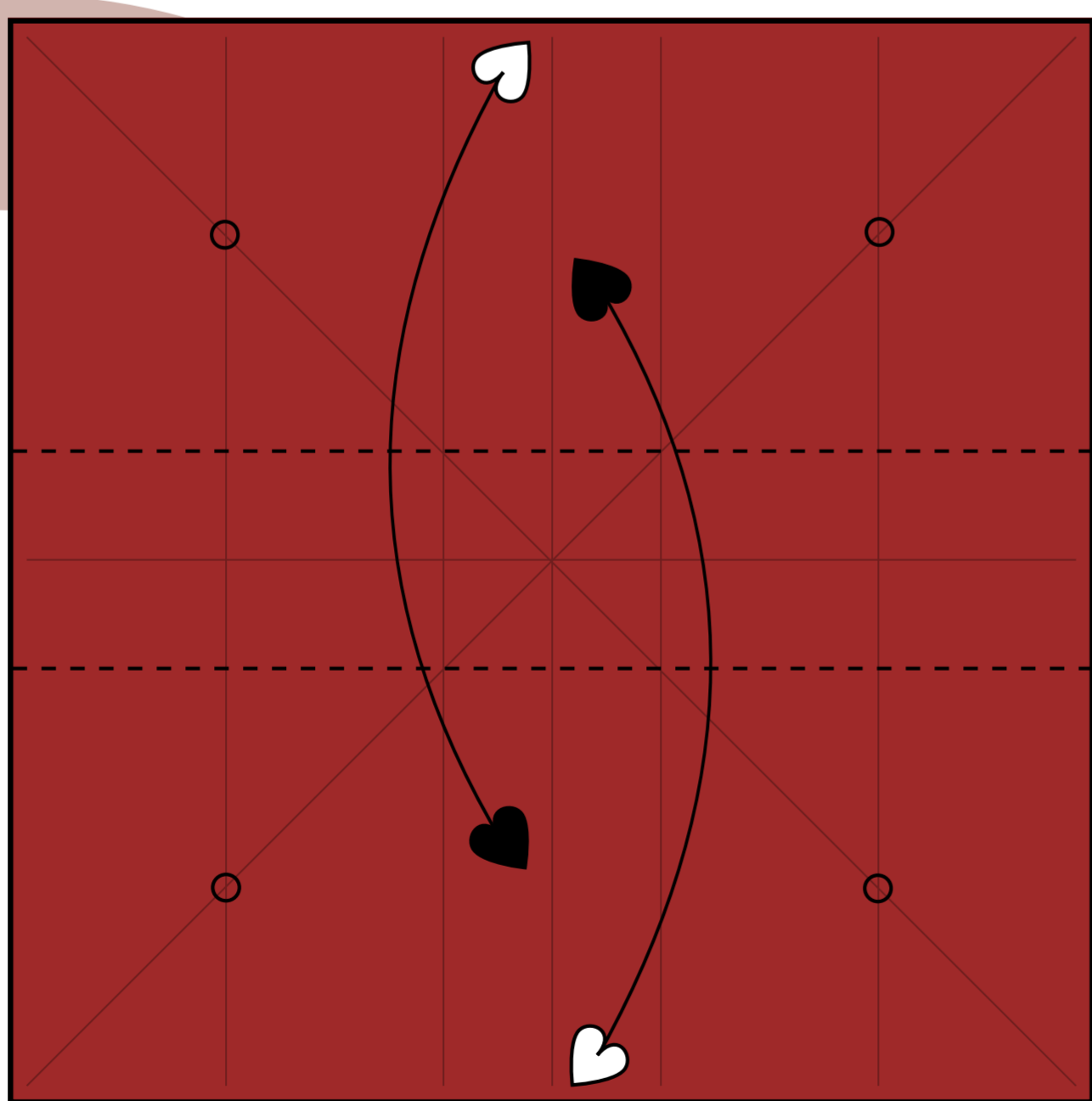
15. Fold paper up.



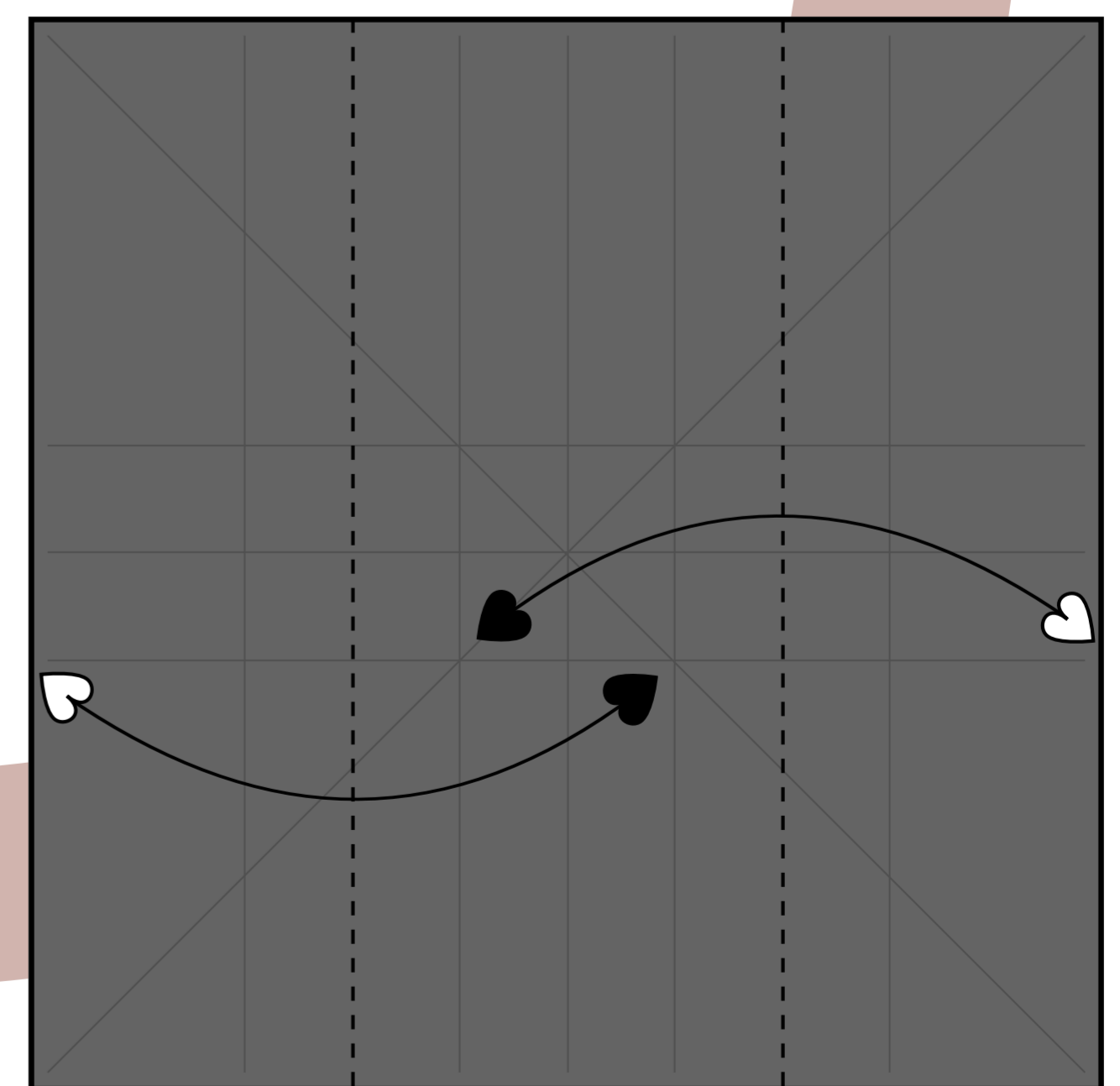
16. Fold up where indicated and repeat step 12 to 15.



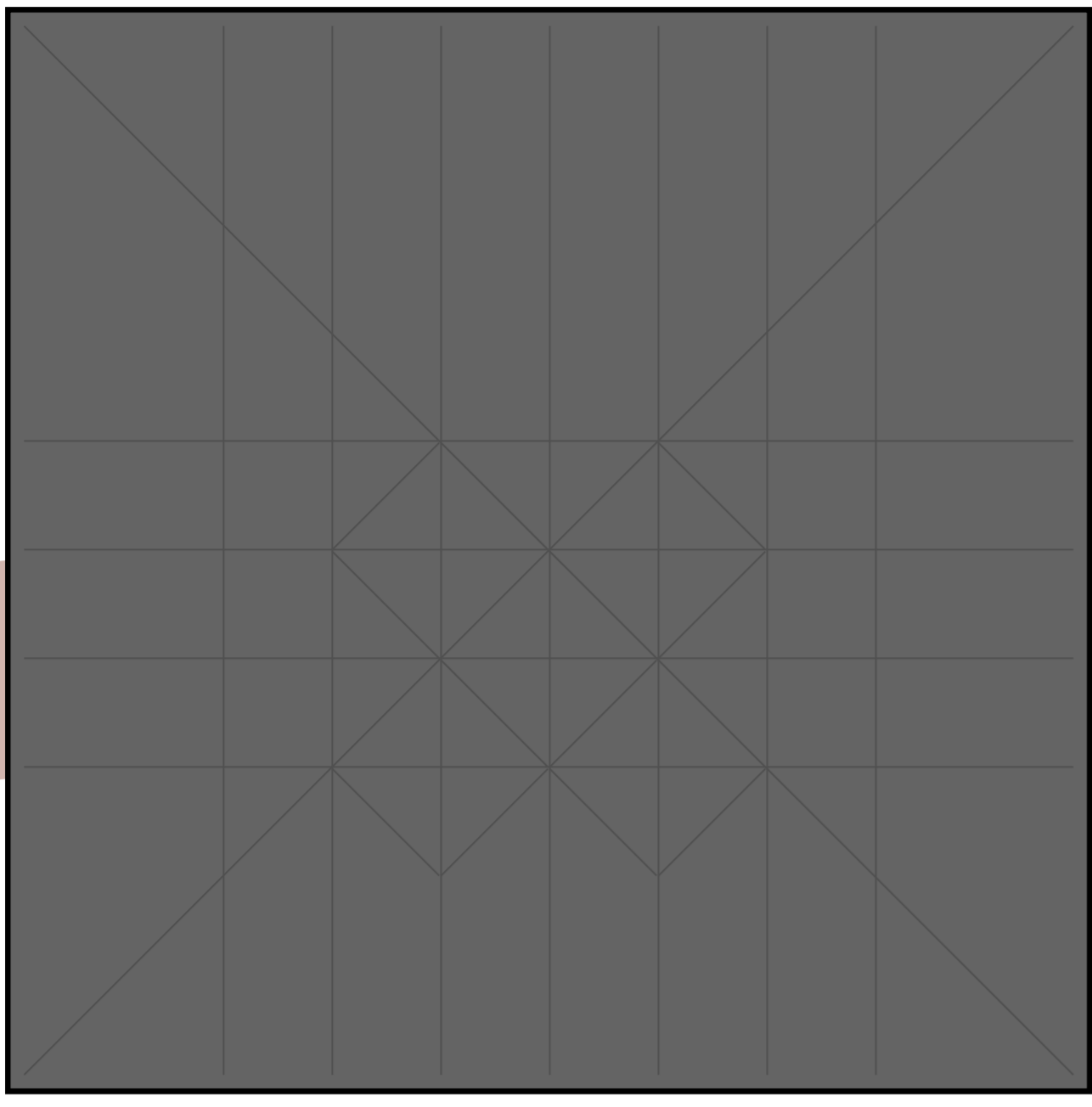
11. Fold in half.



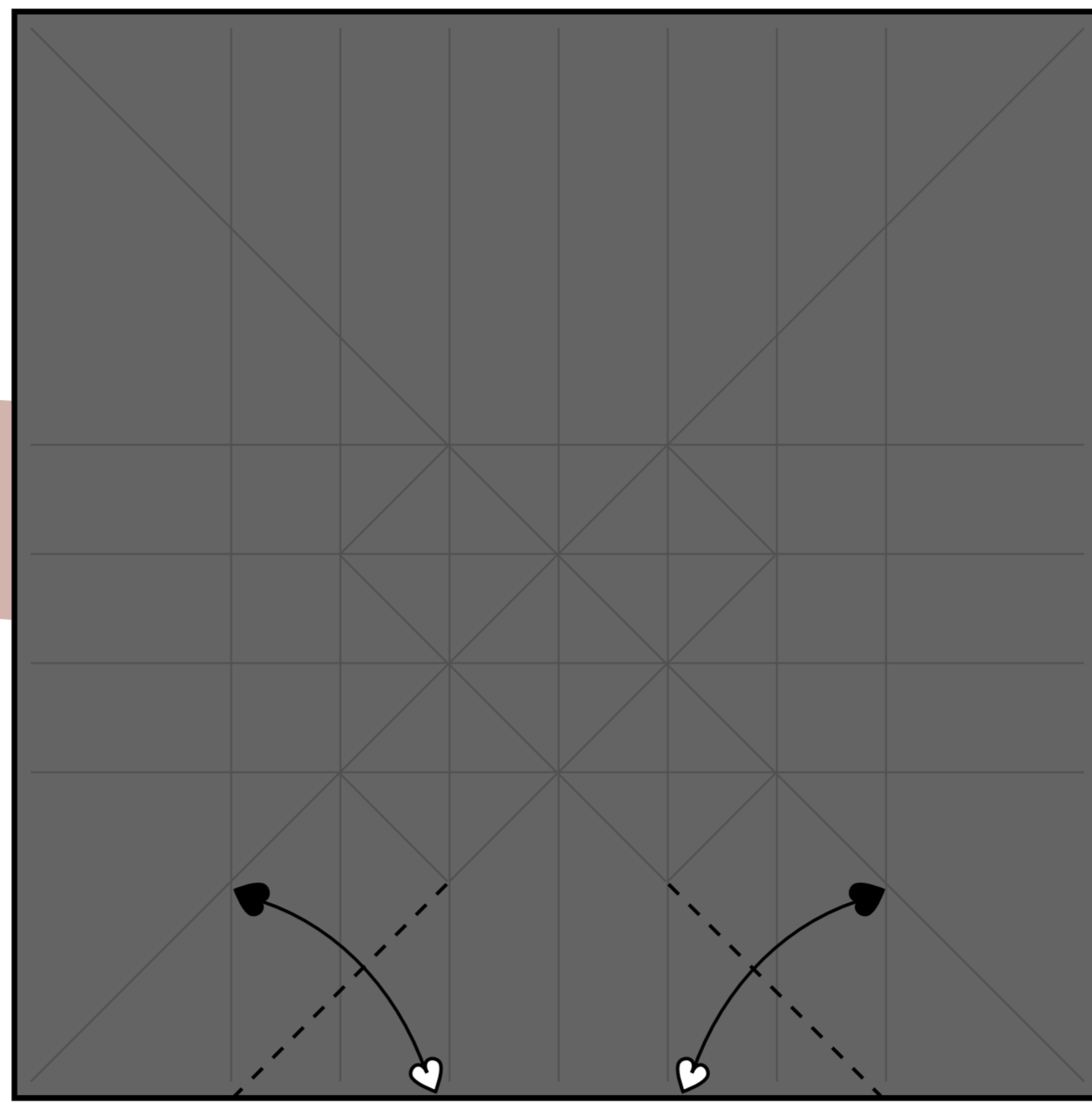
9. Fold and unfold. Use indicated intersections as reference. Turn the model over.



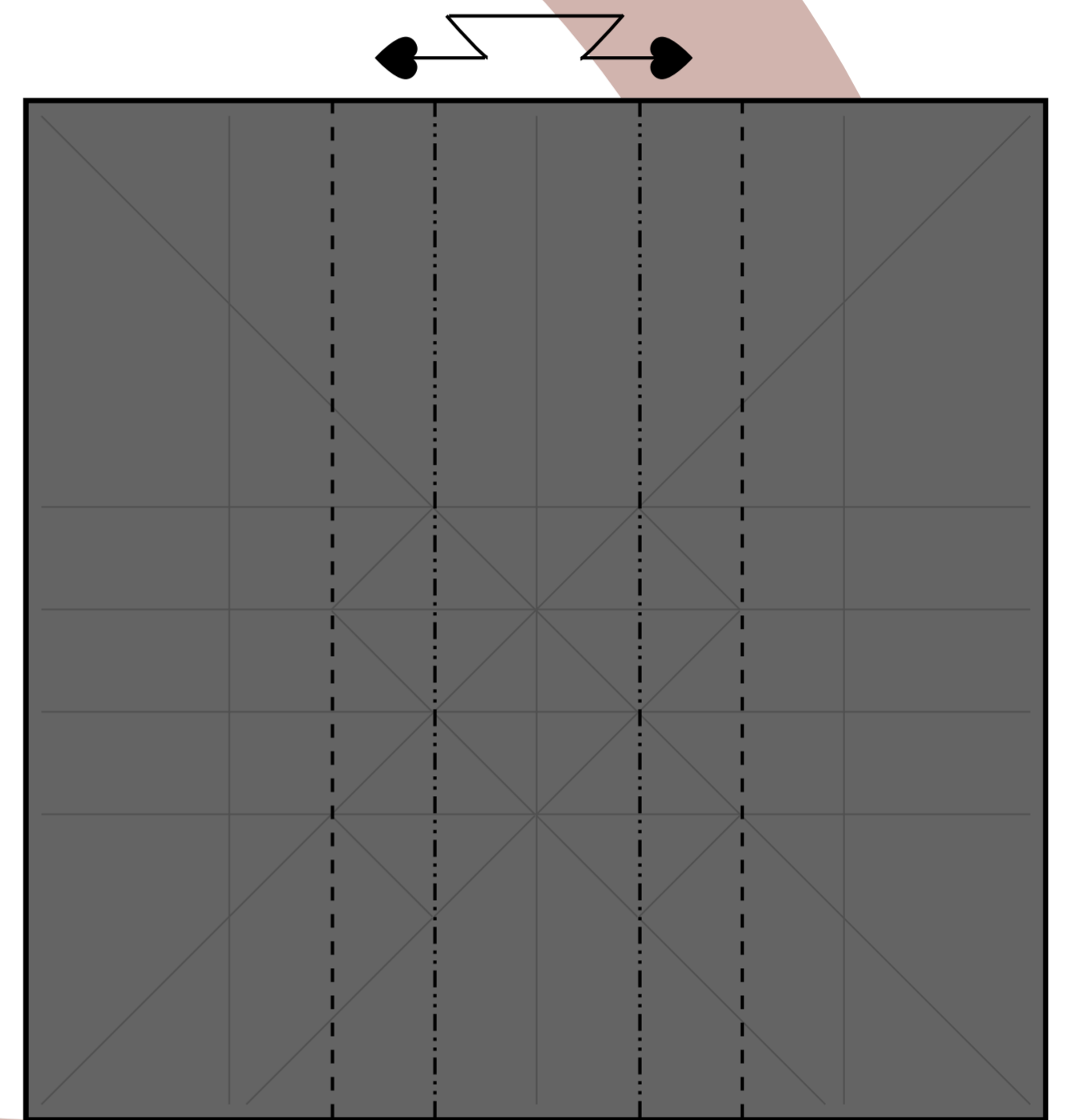
10. Fold and unfold.



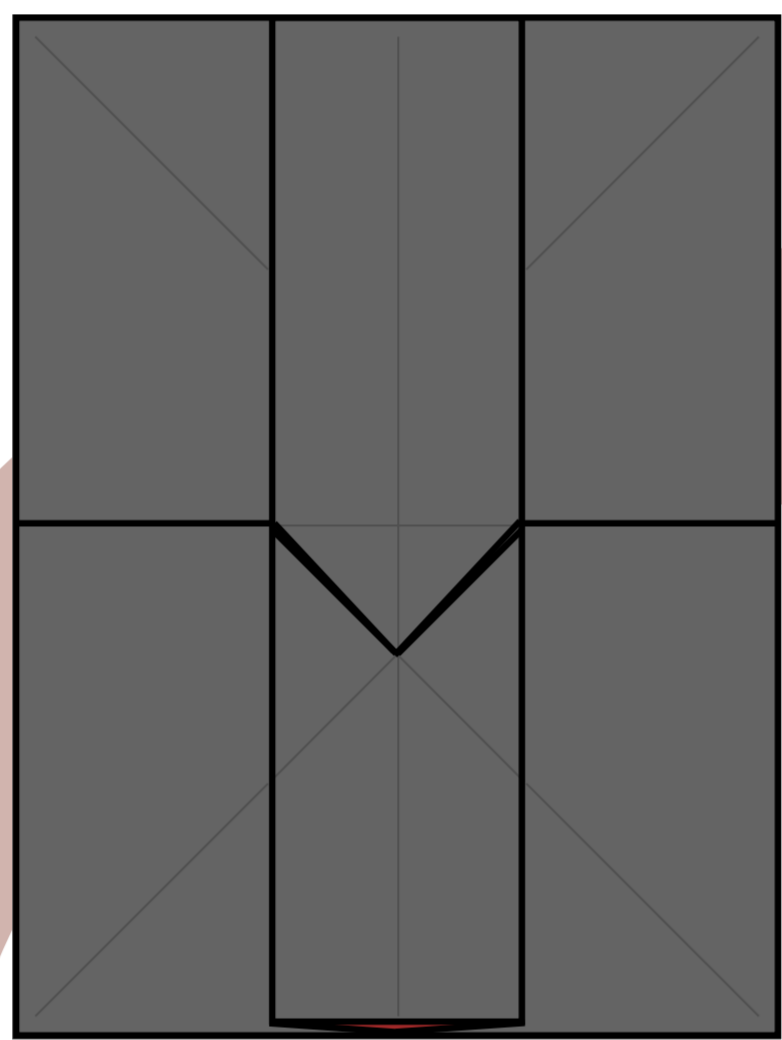
17. The result of step 16.



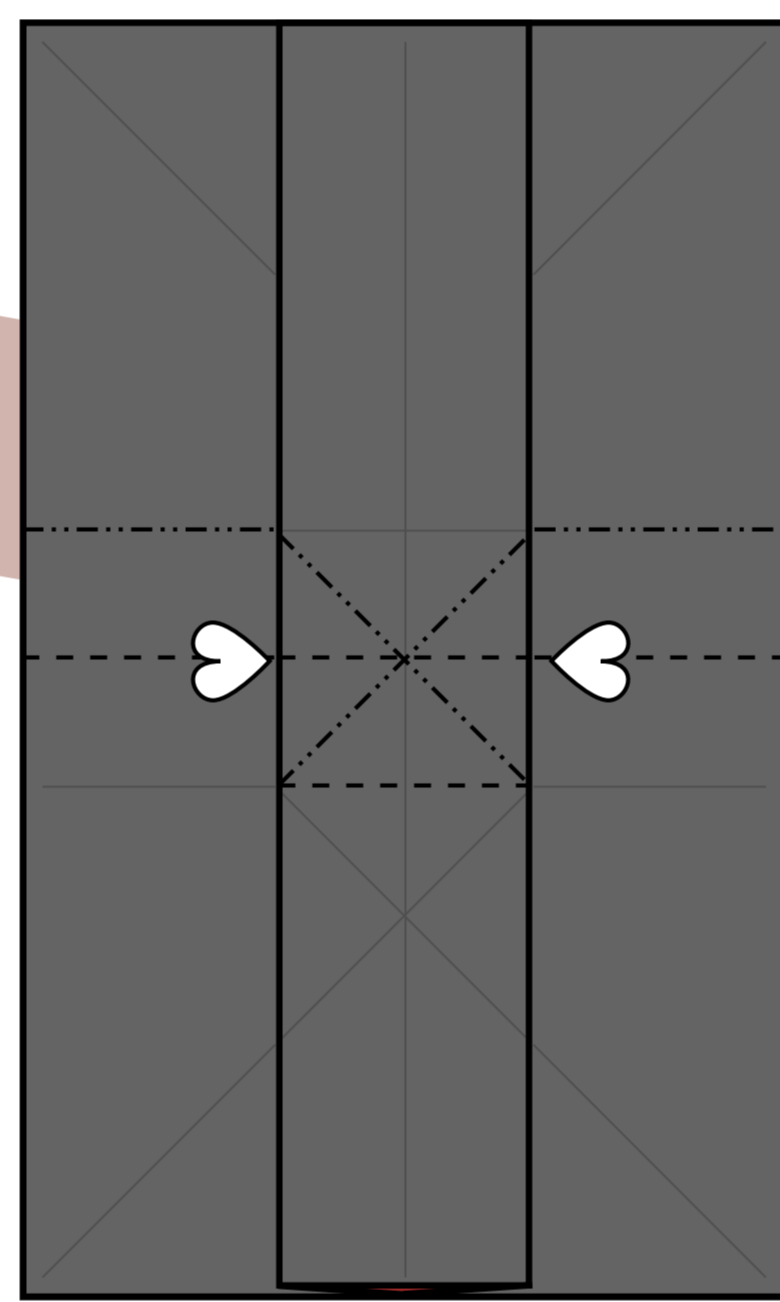
18. Add these creases.



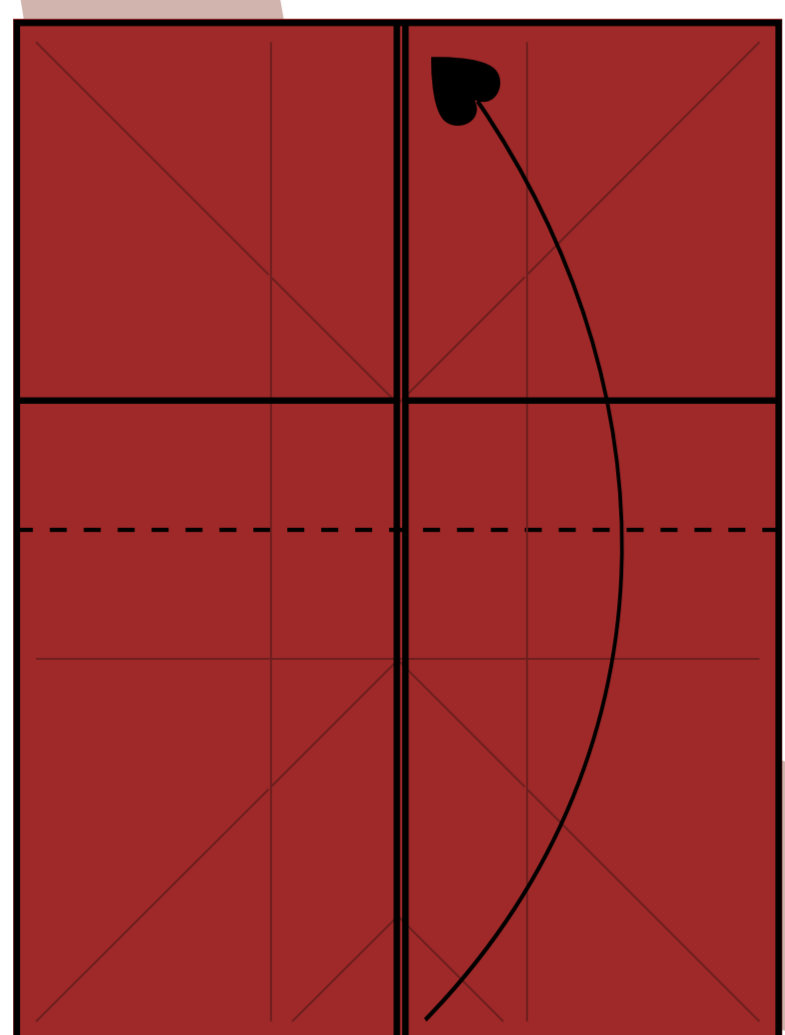
19. Pleat on existing creases.



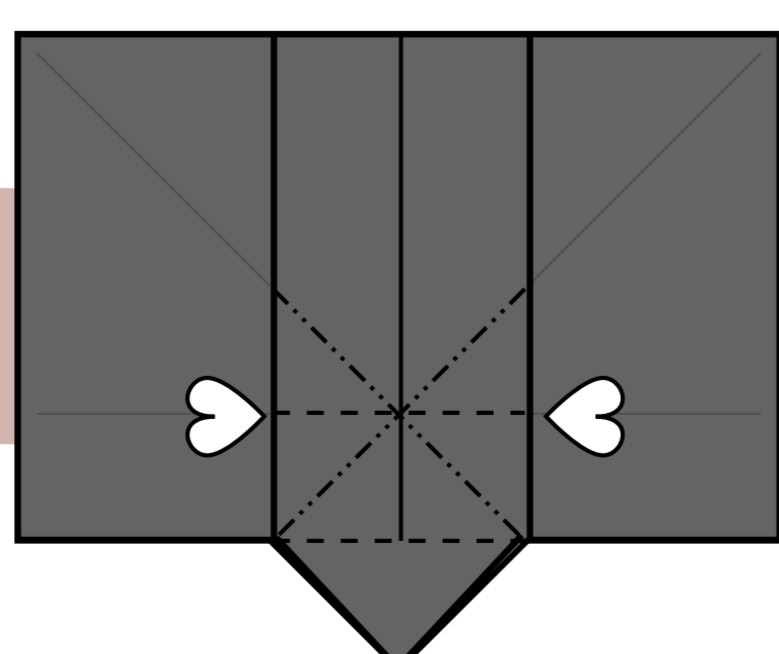
21. The result of step 20.
Turn the model over.



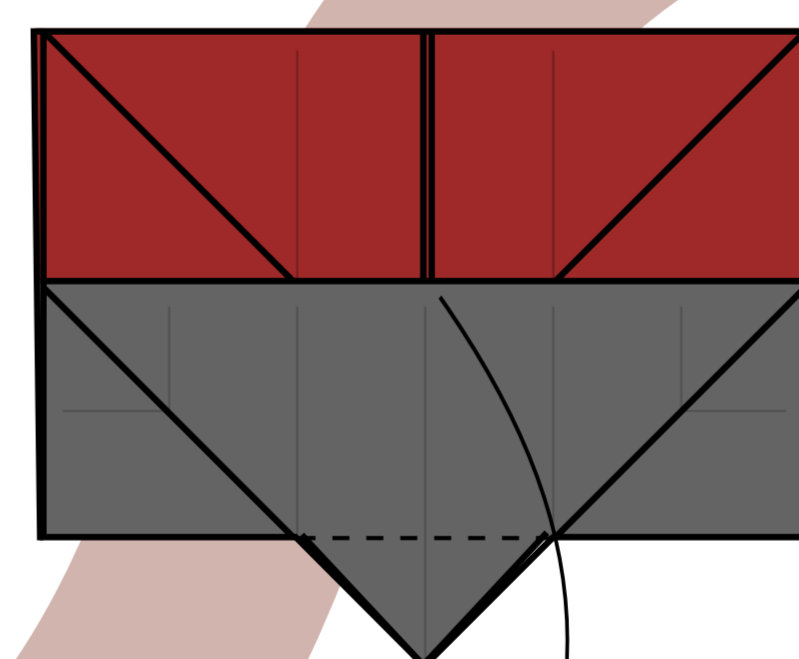
20. Push where indicated
and collapse.



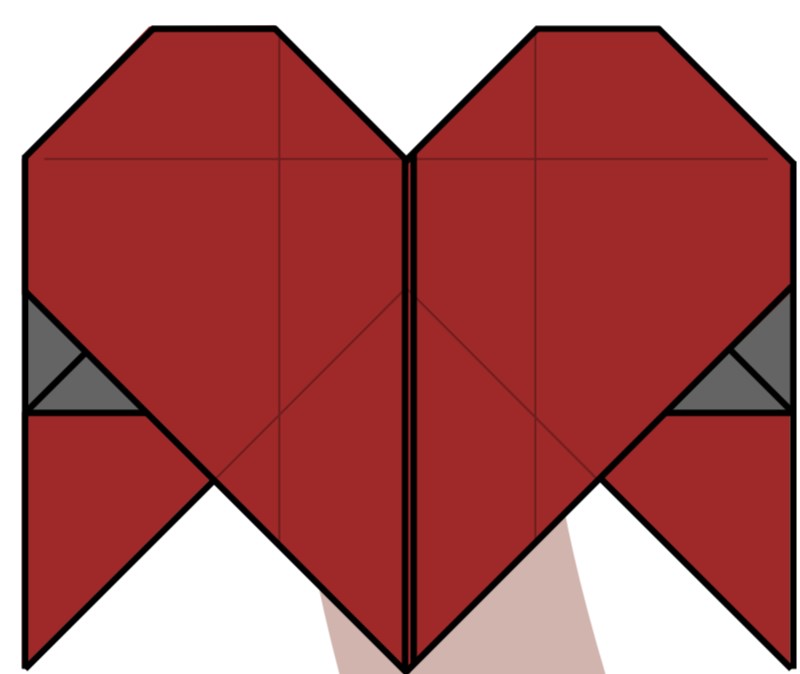
22. Fold up where
indicated.



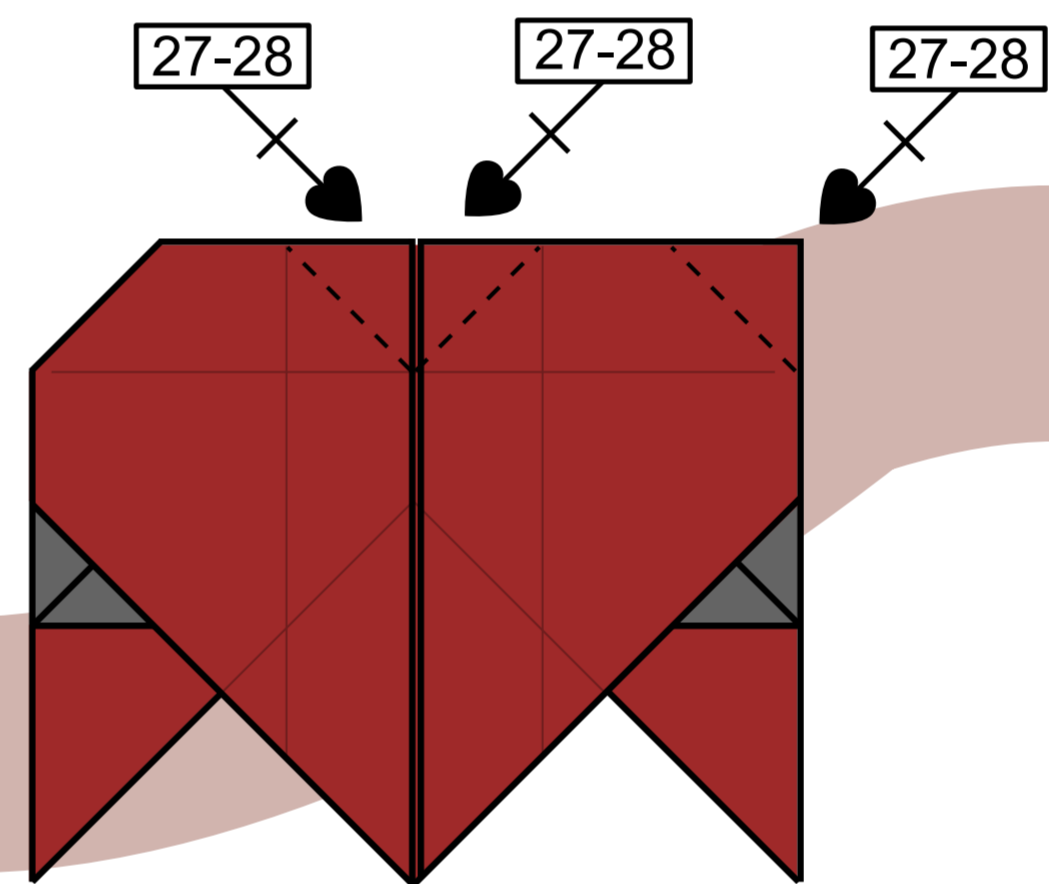
23. Push where indicated
and collapse.



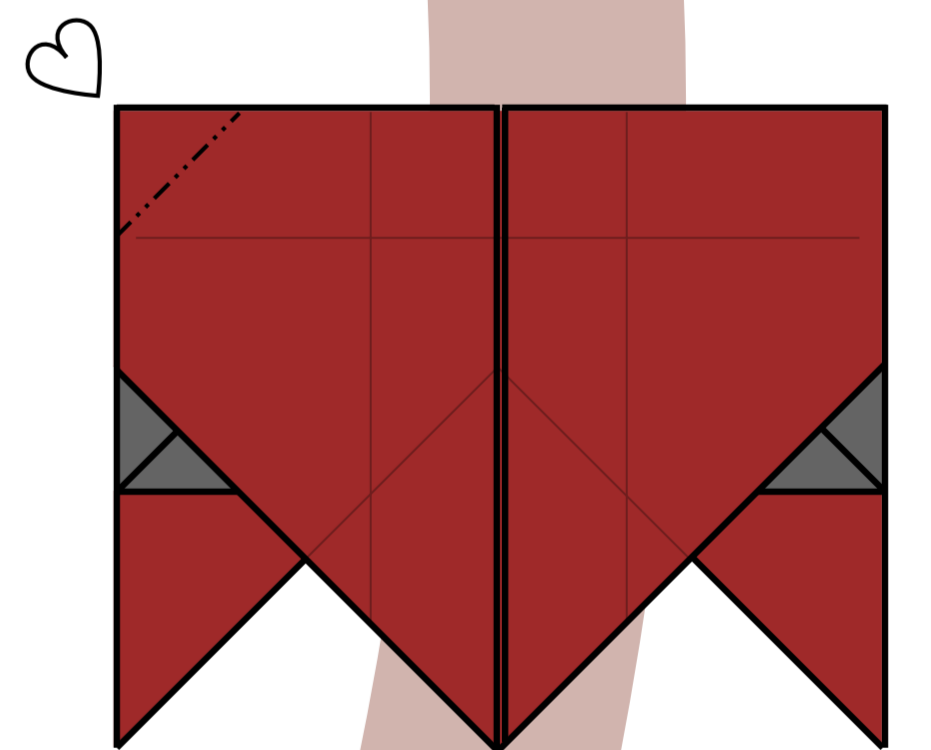
24. Fold front part down.
Turn the model over
afterwards.



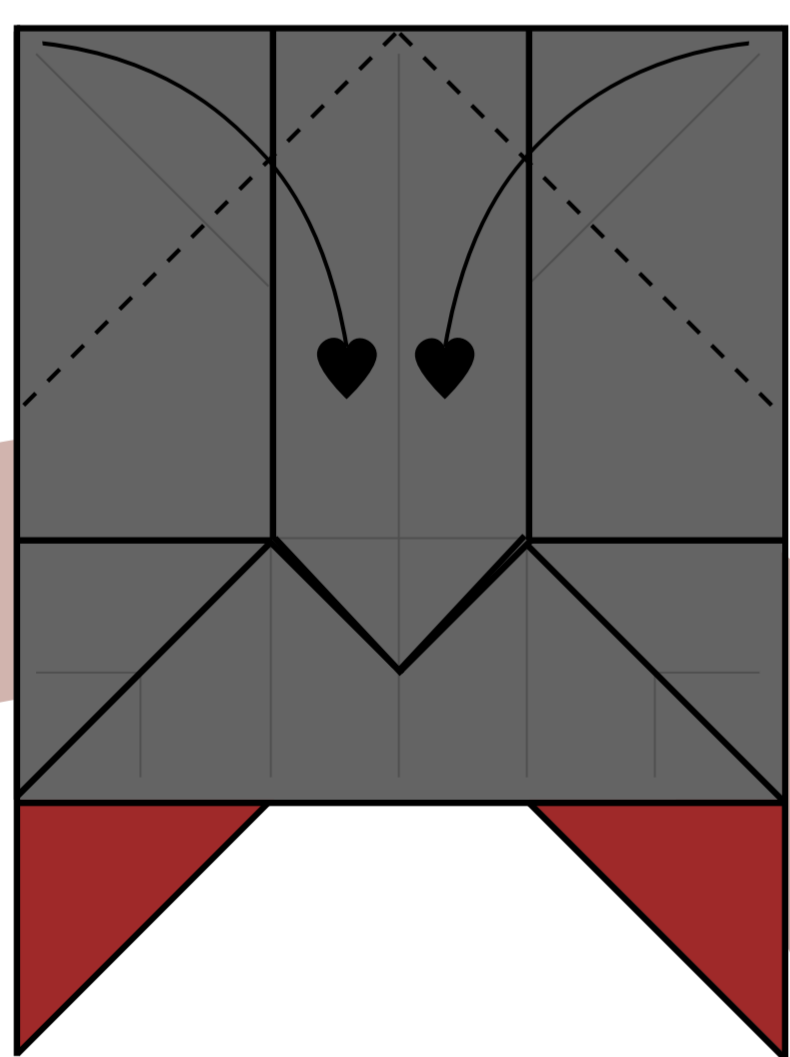
30. Finished heart.



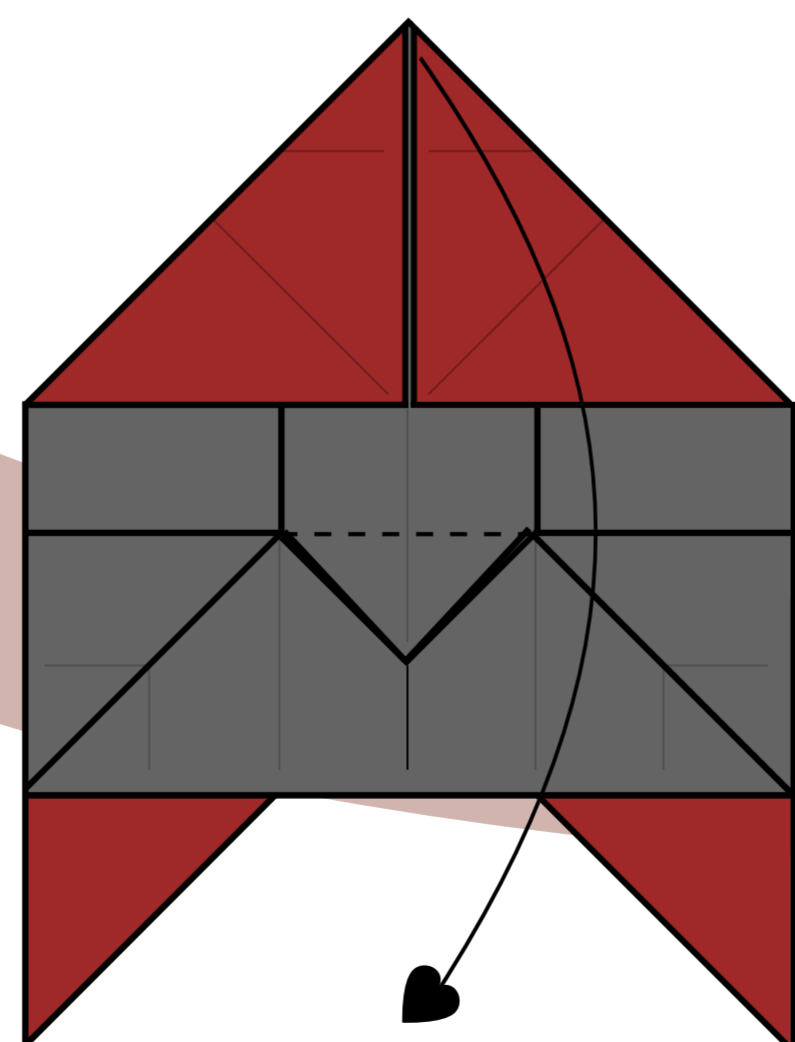
29. Repeat steps 27 and 28 here.



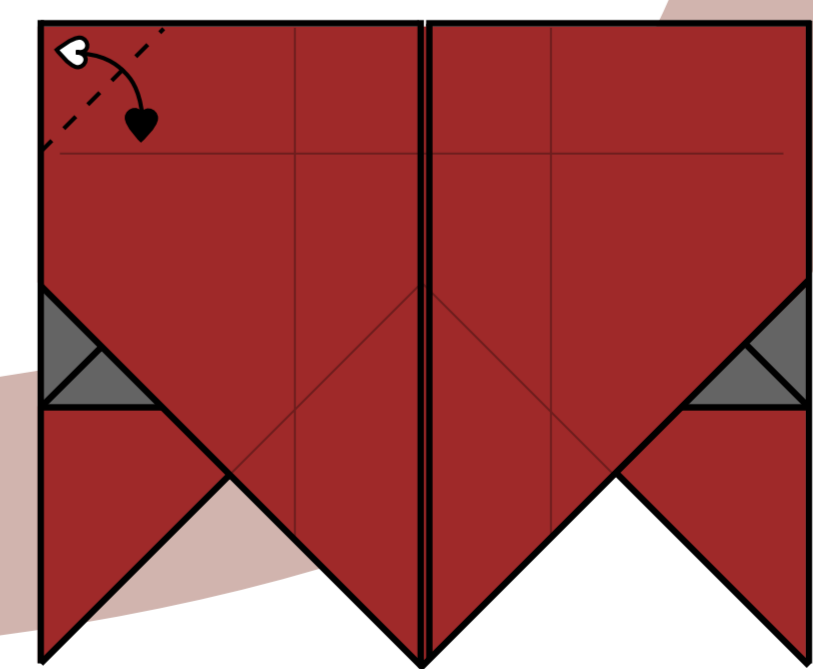
28. Sink/Fold corner in.



25. Fold the corners in.



26. Fold down where indicated.



27. Fold corner. Unfold.