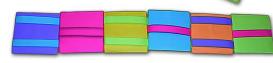
JACOB'S LADDER

"Discovered" by Yami Yamauchi ©1998 Diagrammed by Mari Michaelis ©2008

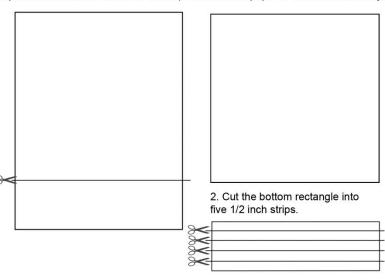


SQUARE PANELS VERSION

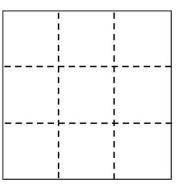
Paper: Copy paper, 8 1/2 x 11 inch rectangle, minimum 6 sheets.



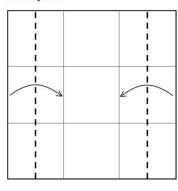
1. Square off the width of the paper to exactly 8 1/2 inches (actual width of copy paper is a little wider than 8 1/2 inches). Then cut the paper 8 1/2 inches vertically.



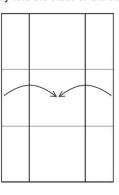
3. Valley fold and unfold into 3rds, horizontally and vertically.



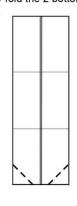
4. Valley fold.



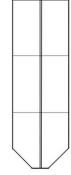
5. Valley fold the sides to the center.



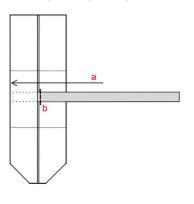
6. Valley fold the 2 bottom corners.

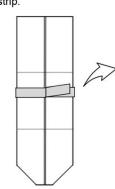


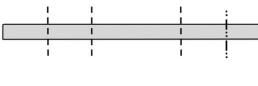
7. Completed unit. Make 6

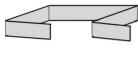


- 8. Fold the strips: a) Insert one end of a strip into a unit. b) Valley fold the strip to the left. Then wrap the strip loosely around the unit.
- 9. Valley fold the last segment of the strip to the right. (Completed shown.) Remove the strip.
- 10. Use the strip you folded as a template. For 6 units you'll need 15 strips. (# of units -1 x 3)









Assembly:

1a. Insert the 3 strips in Unit 1 as shown. Close the unit by folding up the bottom of the unit and inserting it into the pocket at the top. Fold the 2 right strips (Double Strips) over the unit.

