

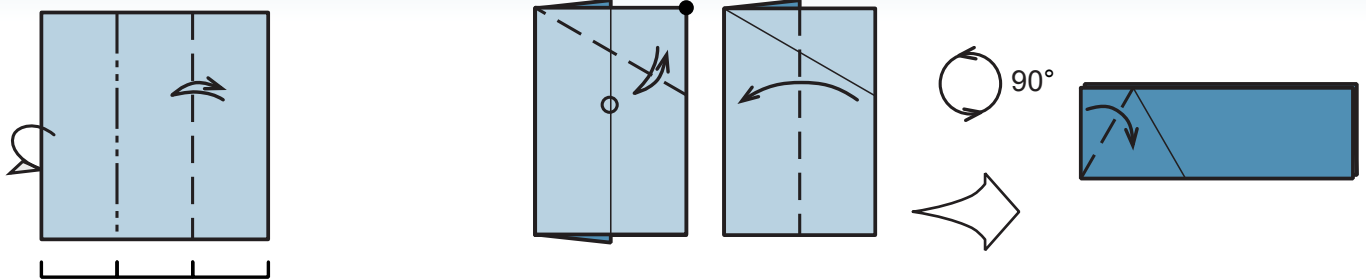
# Slider N 6



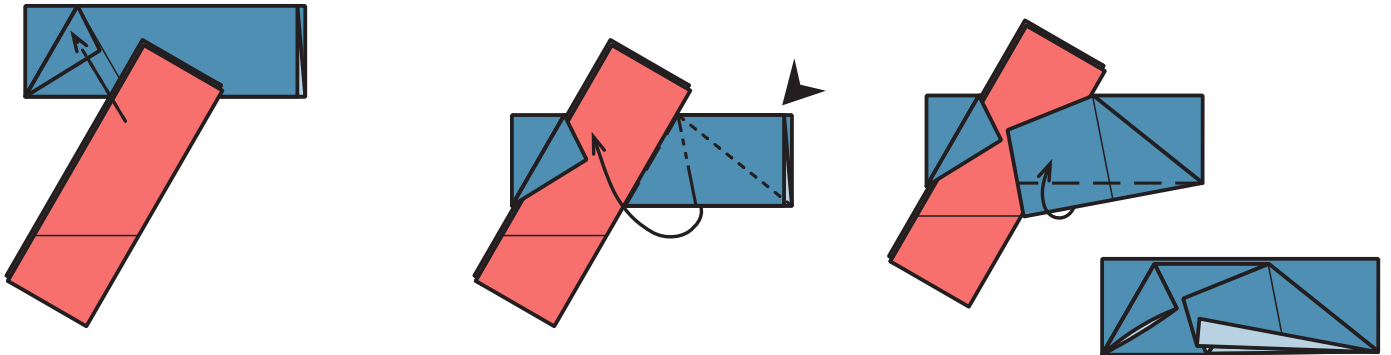
Use six 75 mm squares  
or larger  
Finished model ratio 1.4

This is a six-piece version of the previous model. Each unit uses another as a template for finding the width needed for sliding. As with the other *Slider N* models, try using paper that is the same colour on both sides, or has different colours.

## Module ★★

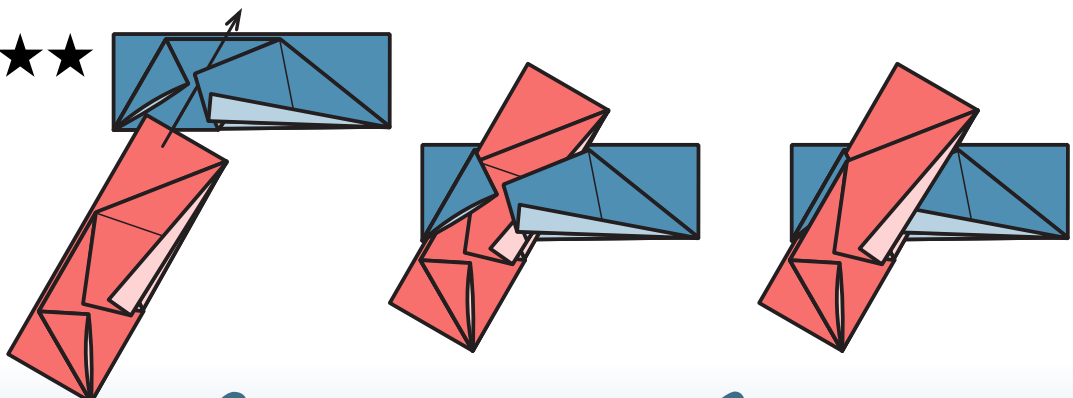


- 1 Pleat into thirds and unfold. Mountain fold the left third.
- 2 Crease a  $60^\circ$  at the top and unfold. Fold the right flap over.
- 3 Fold on the existing crease.



- 4 Insert a second unit under the new flap.
- 5 Take the top layer and fold over the template. Swivel the paper across and squash the flap.
- 6 Fold the edge up. Remove the template.

## Assembly ★★



- 1 Insert the second unit into the first.
- 2 Tuck the flaps of the second unit into the first.
- 3 Add more units. Slide them to make space if needed.