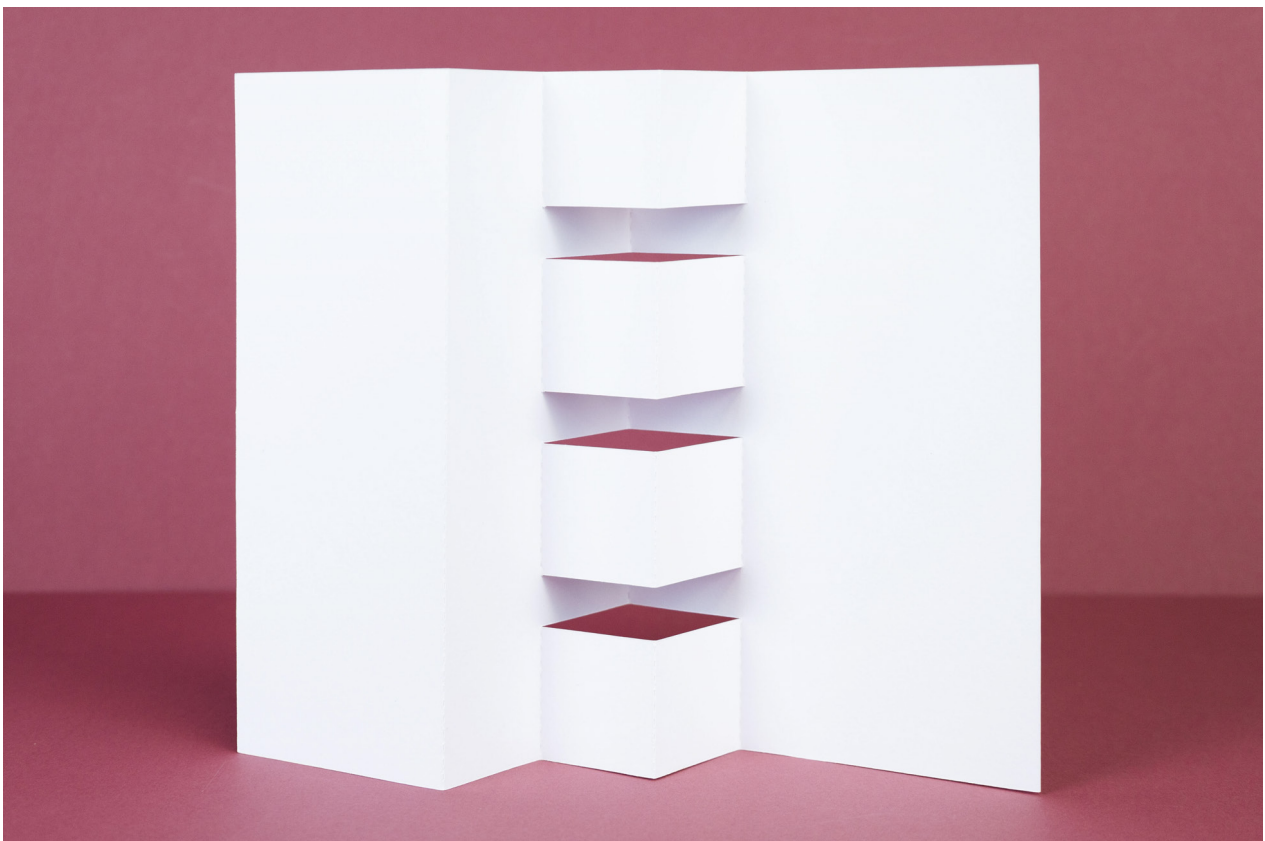
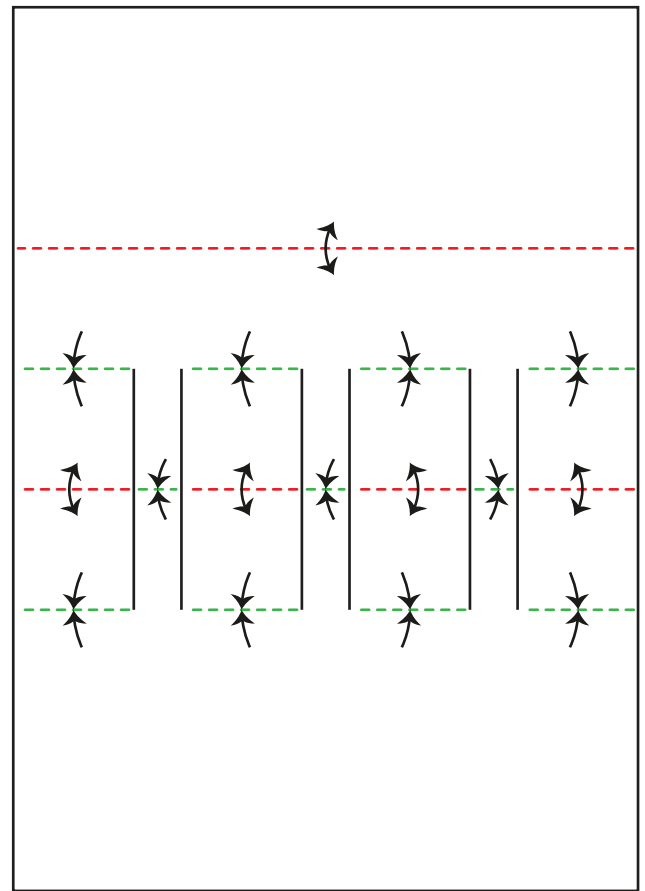
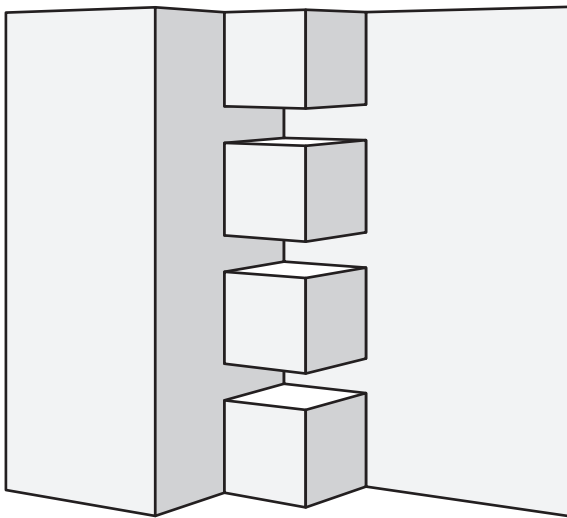




BUILDING BLOCK CARD

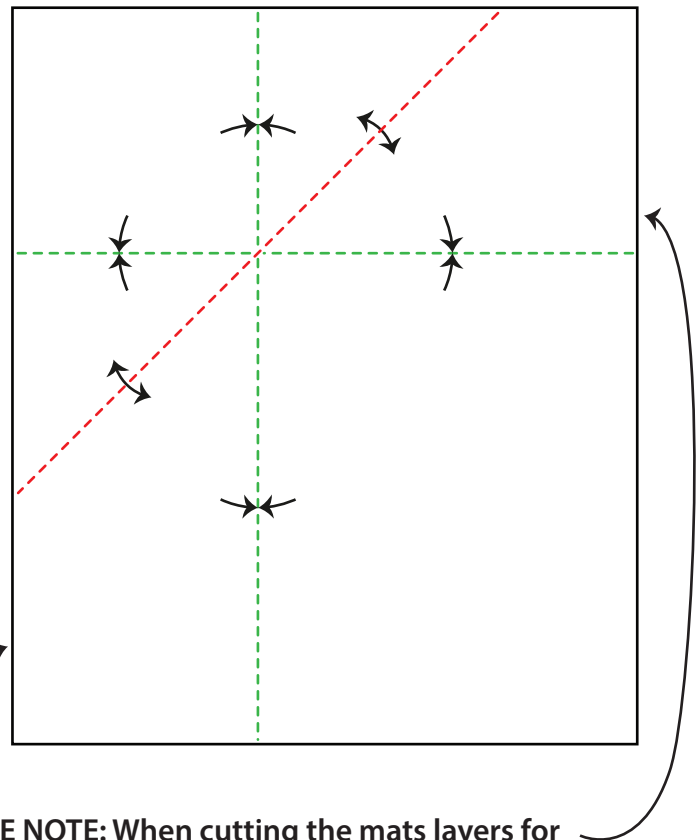
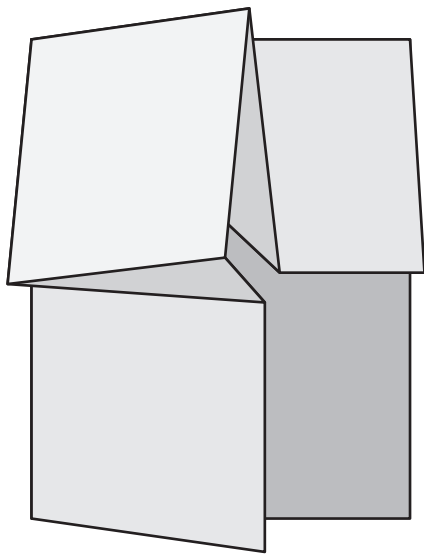
1. Cut out the template, score along the dotted lines and cut along the solid lines. If you are using the SVG version these will have been done for you.
2. Mountain fold along the red dotted lines and valley fold along the green dotted lines.
3. Fold the template to create a Building Block Card so the four "blocks" push out to the front of the card.



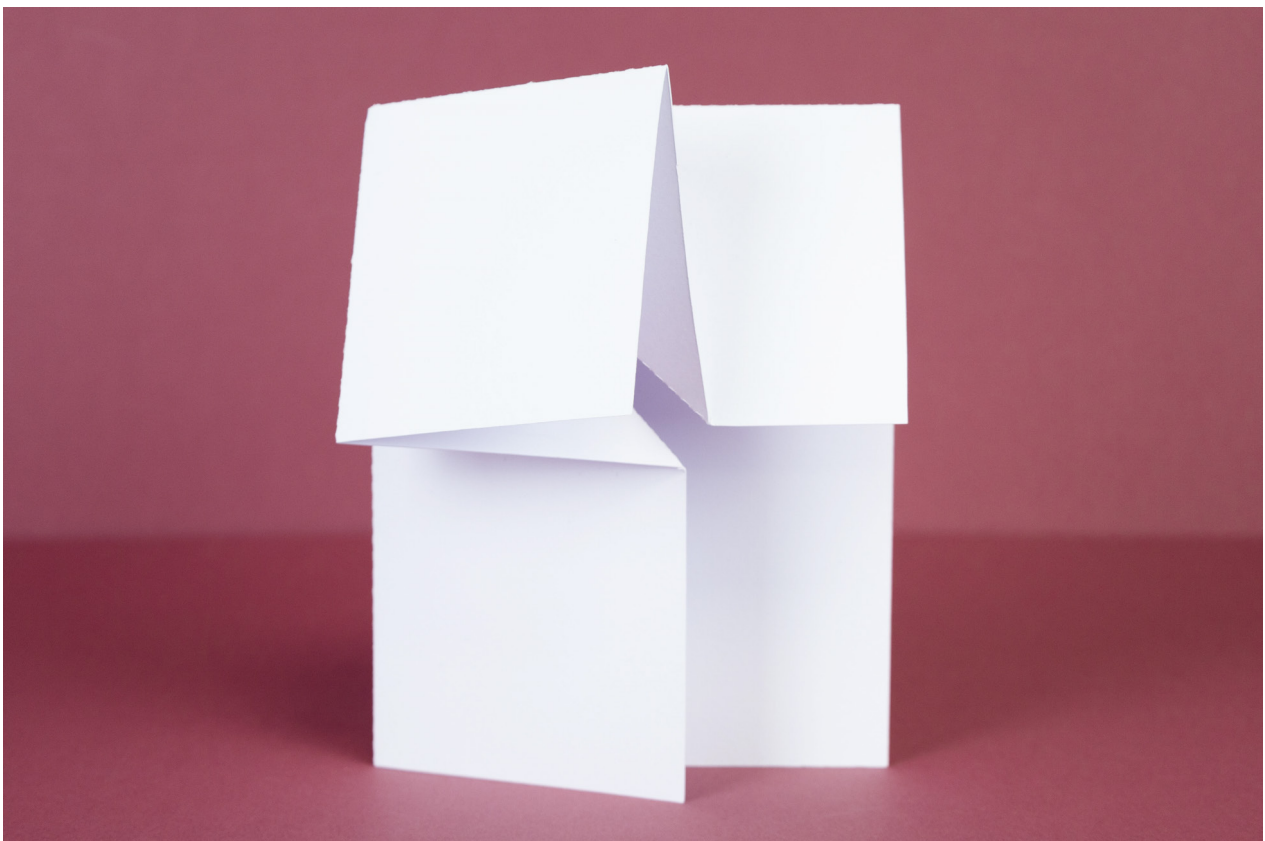


CORNER FOLD CARD

1. Cut out the template, score along the dotted lines and cut along the solid lines. If you are using the SVG version these will have been done for you.
2. Mountain fold along the red dotted lines and valley fold along the green dotted lines.
3. Pull the top left corner down to the bottom right corner to fold the card and create a Corner Fold Card.



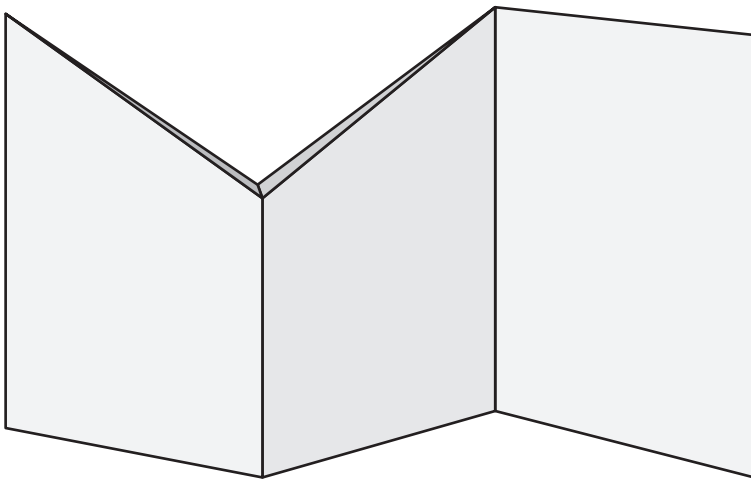
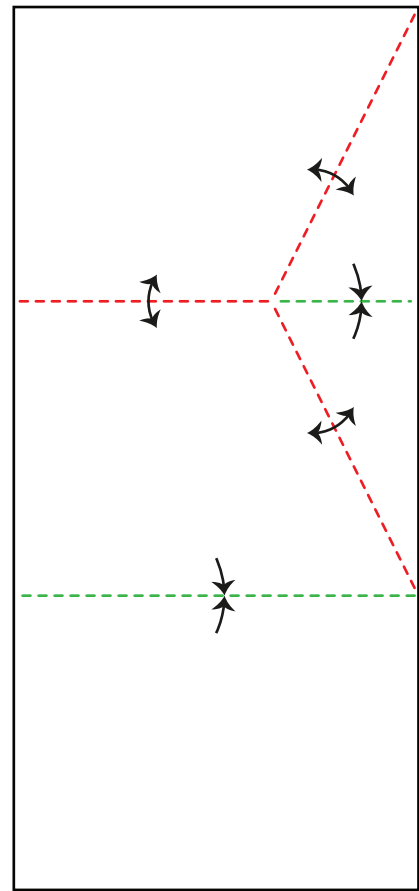
PLEASE NOTE: When cutting the mats layers for these two panels, you will need to flip the shapes and cut again to be able to use the panels on the front of the card when closed.





MIURA FOLD CARD

1. Cut out the template, score along the dotted lines and cut along the solid lines. If you are using the SVG version these will have been done for you.
2. Mountain fold along the red dotted lines and valley fold along the green dotted lines.
3. Fold the template to create a Miura Fold Card. A Miura fold is a method of folding a flat surface such as a sheet of paper into a smaller area.





SWING CARD

1. Cut out the template, score along the dotted lines and cut along the solid lines. If you are using the SVG version these will have been done for you.
2. Mountain fold along the red dotted lines and valley fold along the green dotted lines.
3. Fold the template to create a Swing Card. As you push each side together the middle panel will swing within the aperture.

