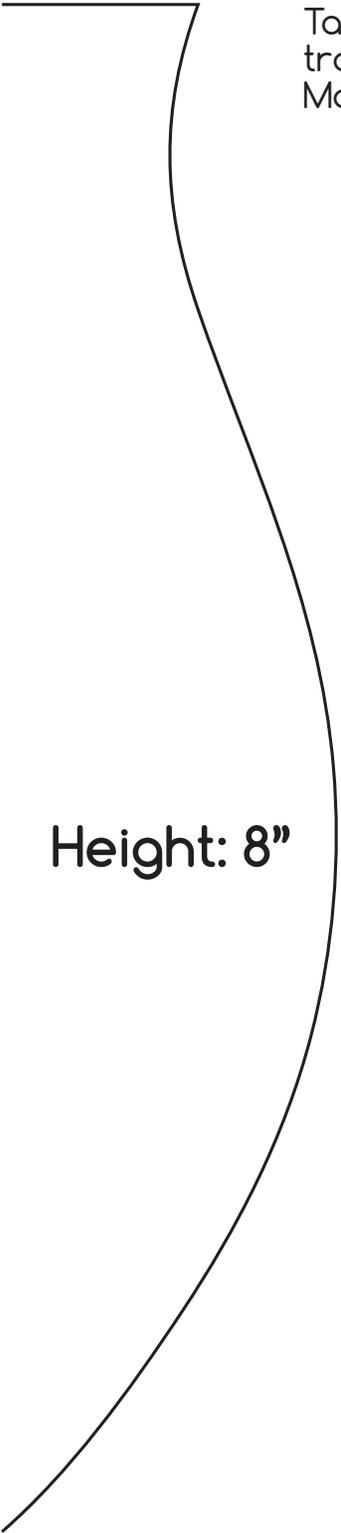Print at 100% scale.
Cut out desired silhouette and trace onto back side of paper.

Don't have a printer?
Tape piece of paper to computer screen and
trace silhouette onto back side of paper.
Make sure zoom is at 100%.
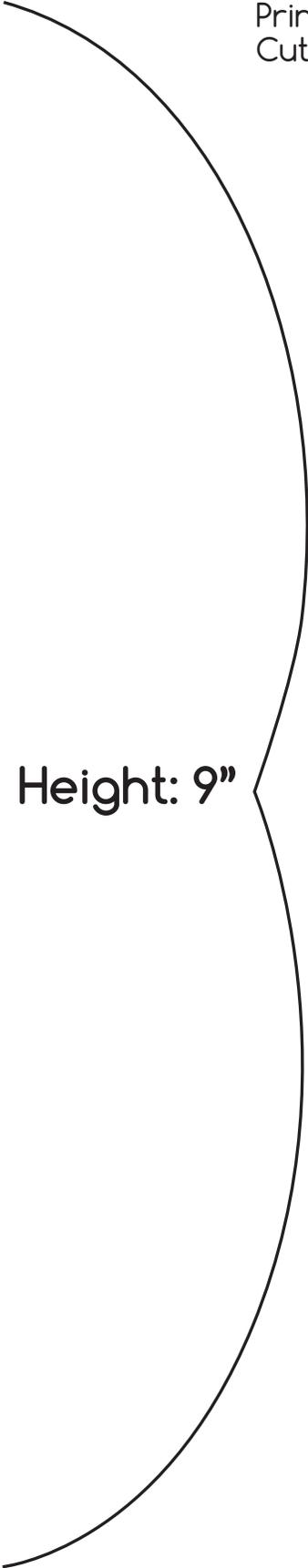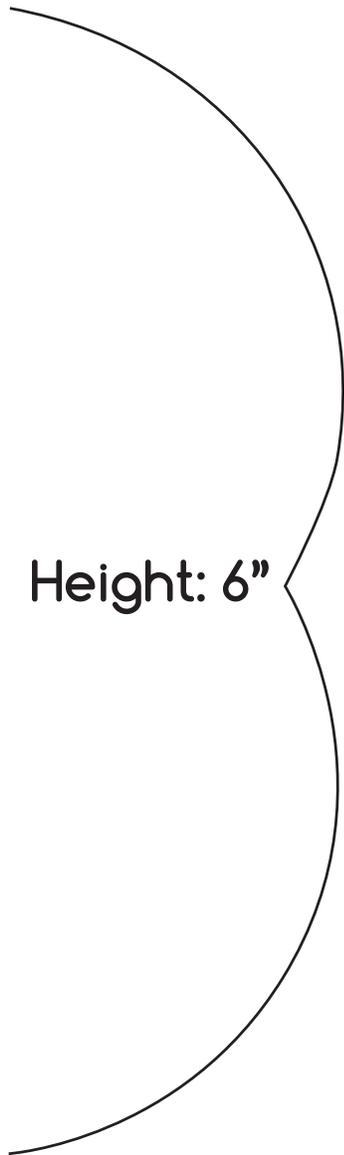
Height: 9"

Height: 8"

Height: 7"

Height: 6"

Print at 100% scale.
Cut out desired silhouette and trace onto back side of paper.

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Tape piece of paper to computer screen and trace silhouette onto back side of paper.
Make sure zoom is at 100%.

Height: 9"

Height: 8"

Height: 7"

Height: 6"

MASU
PLAYFUL · THOUGHTFUL · BOLD

Print at 100% scale.
Cut out desired silhouette and trace onto back side of paper.

Don't have a printer?
Tape piece of paper to computer screen and trace silhouette onto back side of paper.
Make sure zoom is at 100%.

Height: 9"

Height: 8"

Height: 7"

Height: 6"

1. Cut two pieces of paper to same height & width.
    Recommend height extend at least 1" above top of vessel.
    Width of paper = circumference of vessel.

2. Draw/trace silhouette line on the back of one sheet.

3. Stack paper together with patterned sides facing.
    Gently bend both sheets so left & right edges meet.
    Make sure not to crease paper.

4. Cut vase silhouette line.
    Hold paper together with clips or paperclips to make
    it easier to cut.

5. Flip paper so patterned sides are now facing out.

6. Glue edges together with a permanent glue stick.
    Highly recommend, and use myself, the Scotch Create
    permanent glue stick. Allow glue to dry completely
    before putting paper vase over vessel.

7. Trim edges if white side of paper is showing.

Add an electric tea light to make a unique, beautiful light.

Add pens, pencils, markers, flowers, & more.

Great for concealing candy!

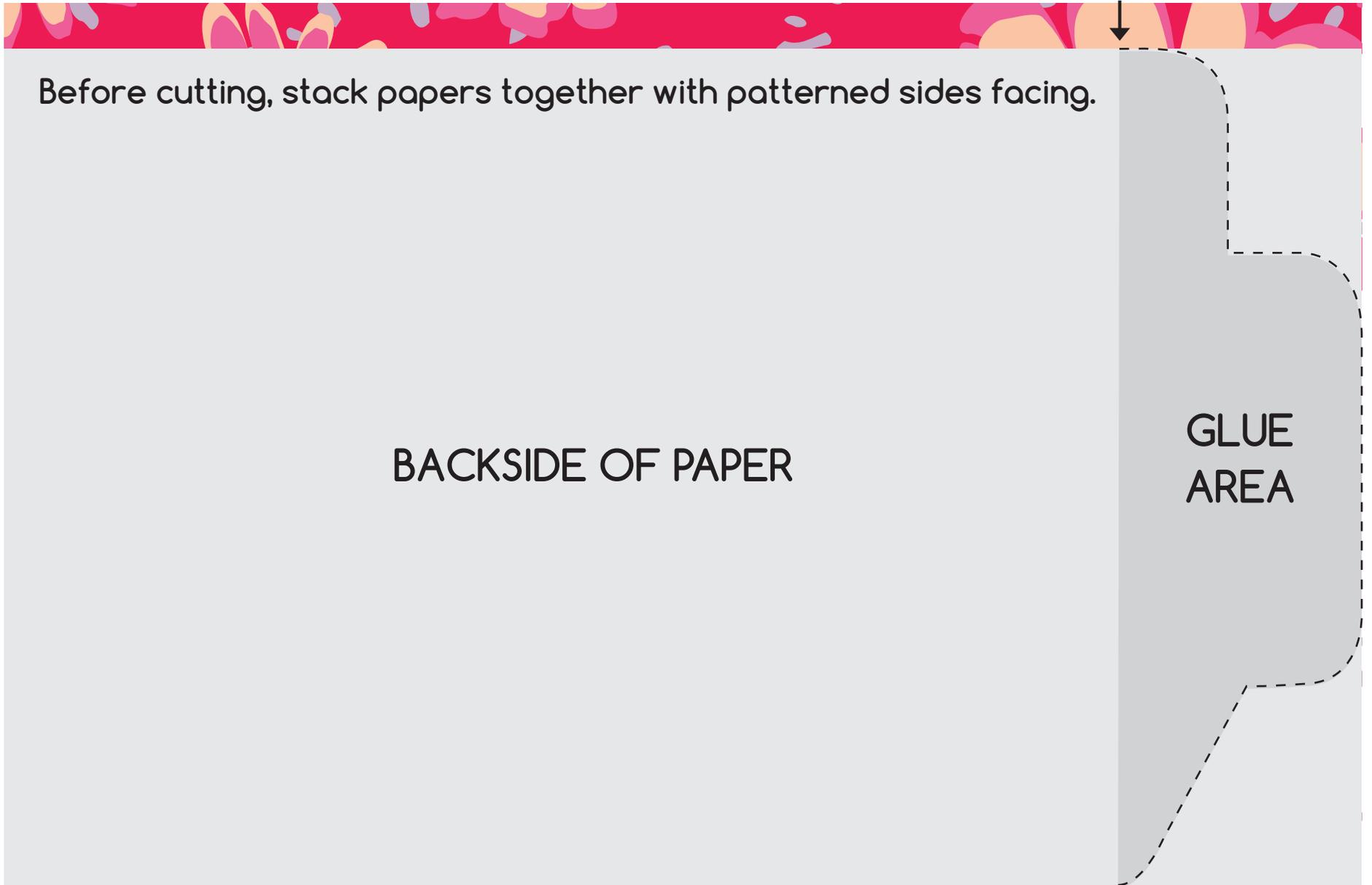WIDTH = CIRCUMFERENCE OF VESSEL

SILHOUETTE / CUT LINE

Before cutting, stack papers together with patterned sides facing.

BACKSIDE OF PAPER

GLUE AREA

GENTLY BEND BOTH SHEETS SO LEFT & RIGHT EDGES MEET

BACKSIDE OF PAPER

GLUE
AREA

GLUE
AREA