## Resizable Origami Box

SDBA Demo 1/12/22
Denise Stephenson
While the beauty of this box is that the length-towidth ratio is completely flexible, my demo will be built from a single standard $8.5 \times 11$ sheet. The folds are identical regardless of dimensions so feel free to use any rectangle size you'd like, making one sheet $1 / 4$ " smaller in both length and width. This will allow top and bottom to slide together with text weight paper. Thicker papers may need more wiggle room. Experimentation with sizes to fit a structure is exactly what this fold provides, so don't be limited


Ribbon on bottom

## Materials:

## Paper

1 sheet $8.5 \times 5.5$ (yields open box $3-3 / 8 \times 2-1 / 4$ )
1 sheet $8.25 \times 5.25$
Any paper between origami weight and card stock should work. I tend to use text weight or slightly heavier (like the printed open stock at Michael's) most often.

Ribbon
1 piece .25 " wide $\times 5$ " long
Ribbon will be used to make the base easily pull away from the top of the box.
Tools:
bone folder


