

## **At Home Art Studio**

# Project 1: Reimagining Spring & Triangle (pg. 1)



Example of a finished piece

### Goals:

- Explore "drawing in space" in three dimensions.
- Experiment with how forms create movement.
- Develop skills creating and connecting 3-D forms.

#### Materials:

- Glue or tape
- Foamcore (10" square for base)
- Paper
- Pencil
- Black construction paper
- Optional: pipecleaners, hole punch

## Introduction:

Dina Wind originally created *Spring & Triangle* at 37" high. Her dream was to have her sculptures enlarged to interact with the natural environment. The present sculpture was created at K.C. Fabrications and brought to Woodmere in 2016. It stands at 30' tall, ten times its original size.

#### Overview:

Learn about *Spring & Triangle* by abstract artist Dina Wind, and create your own version using paper.



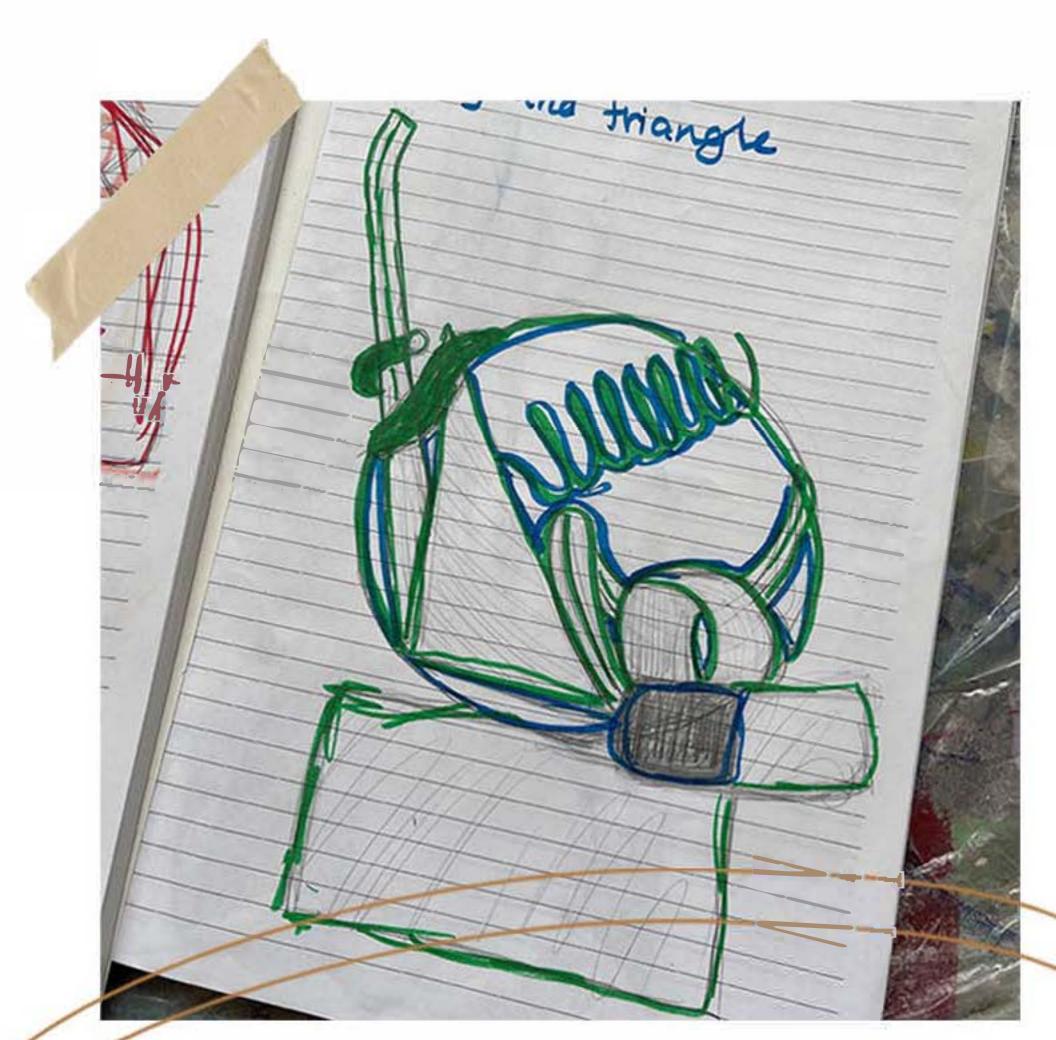
Drawing Spring and Triangle

## At Home Art Studio

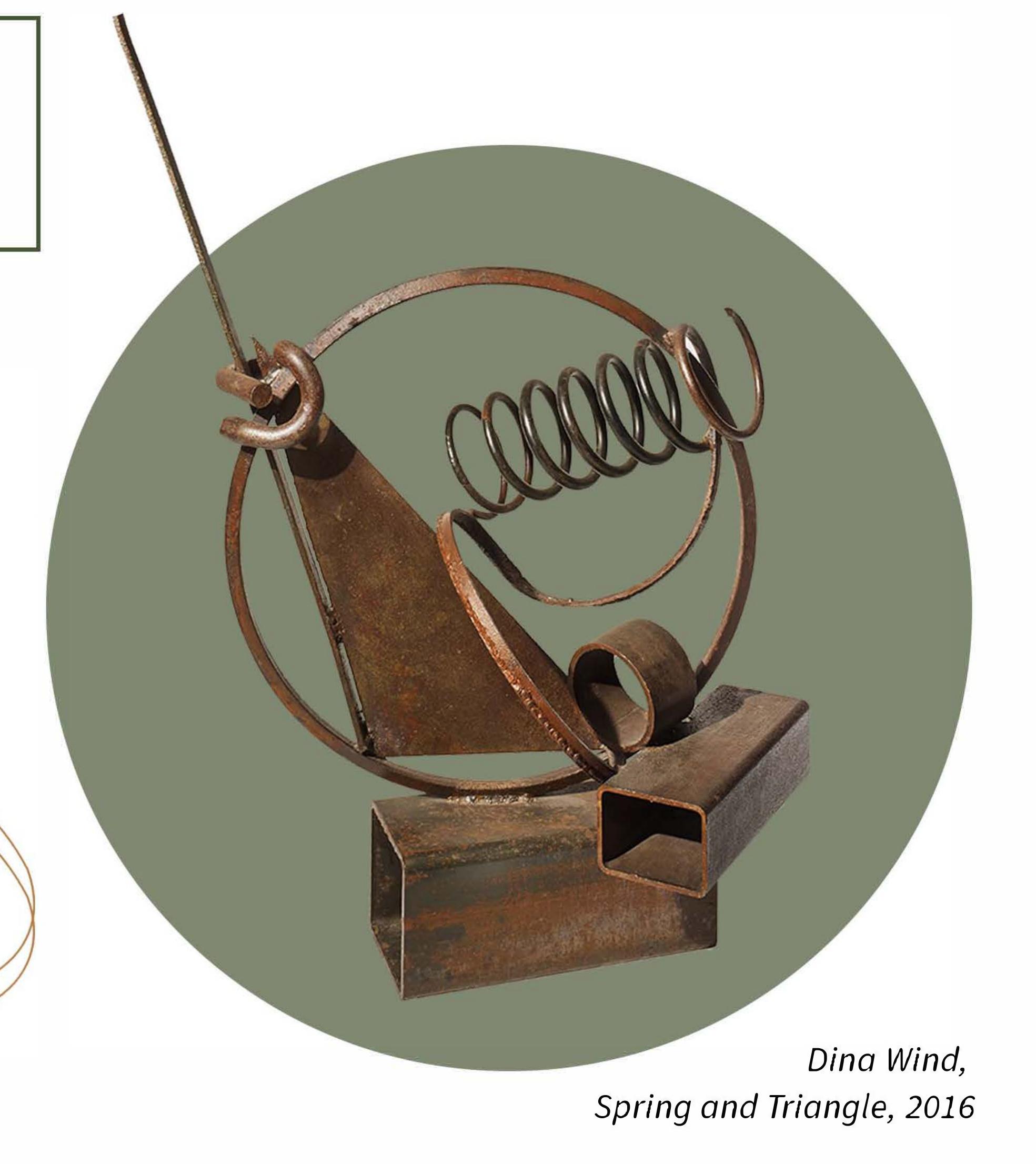
# Project 1: Reimagining Spring & Triangle (pg. 2)

### Warm up:

Using the image to the right as reference, sketch *Spring & Triangle*.



Look closely
Identify all the shapes
and components you see
in the sculpture.



## Process:

- 1. Cut black contstruction paper into different size strips, squares, rectangles, or triangles.
- 2. Roll, fold, or bend the shapes to create three dimensional forms.
- 3. Attach paper forms to the foamcore base using glue or tape, building them up into a sculpture.

See the following page for examples of cut out shapes and 3-D forms.



# Get creative! Here, pipe cleaners and hole punches were used in the designs.

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Project 1: Reimagining Spring & Triangle (pg. 3)

# Examples:

