

## PROJECT SCRIPTURE

## Matthew 10:9

Acquire no gold nor silver nor copper for your belts...

### PROJECT VOCABULARY

**REPOUSSAGE:** A French word that refers to the craft of embossing metal from the back to create a **low relief**, 3-D sculpture.

**COUNTER REPOUSSE:** After first using repousse to indent and emboss a metal surface, counter repousse is the technique of flipping the metal over and working on defining the texture further.

## PROJECT VOCABULARY

**SYMMETRY:** A design that is the same on both sides (has a mirror image)

**ASYMMETRY:** Informal balance/without symmetry. Details and weight of objects in composition are evenly distributed.

PATTERN: A repeated shape or design.

TEXTURE: How something feels (roughness/smoothness)

# ASYMMETRICAL OR SYMMETRICAL?



## PROJECT VOCABULARY: TOOLS



**TOOLING:** Creating a 3-Dimensional art form out of a flat sheet of metal.

STYLUS: A tool used to "draw" designs and patterns on metal. The stylus allows you to emboss, or indent, the metal.

The word *repoussé* is French and means "pushed up", ultimately from Latin *pulsare*, which means "to push".

#### **FAMOUS WORKS**



Mask of Tutankhamun's mummy, the popular icon for ancient Egypt at The Egyptian Museum.

Pharaoh of Egypt
Reign ca. 1332–1323 BC

### **FAMOUS WORKS**



Gundestrup Cauldron

Dates between 200 BC and 300 AD

The cauldron is the largest known example of European Iron Age silver work.

## **EXAMPLES**





## RADIAL REPOUSSE EXAMPLES

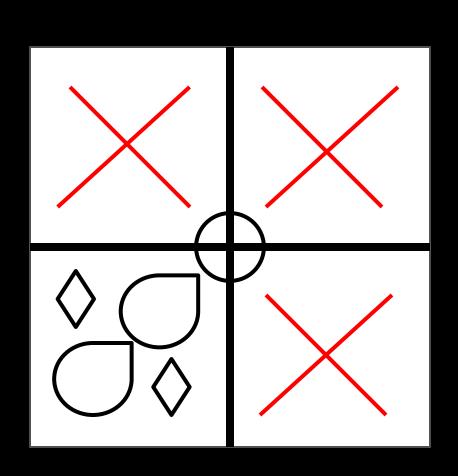


## RADIAL REPOUSSE EXAMPLES

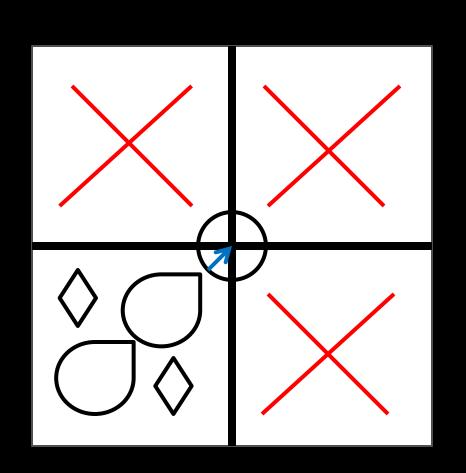


Use your ruler to create a 4" by 4" box in your sketchbook.

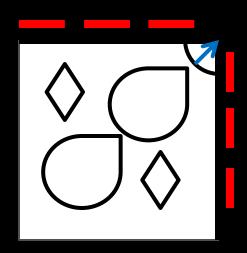
Then divide your box into 2" by 2" squares.



Only use one box to create your design.



Draw an arrow pointing to the CENTER of your box. This will help you with your radial design.



Cut out your design to trace it onto the metal.

#### **WEBSITES**

http://morsearts.wordpress.com/2009/05/

http://www.triangleparkcreative.com/tips/design/principles

http://en.wikipedia.org/wiki/Repouss%C3%A9 and chasing