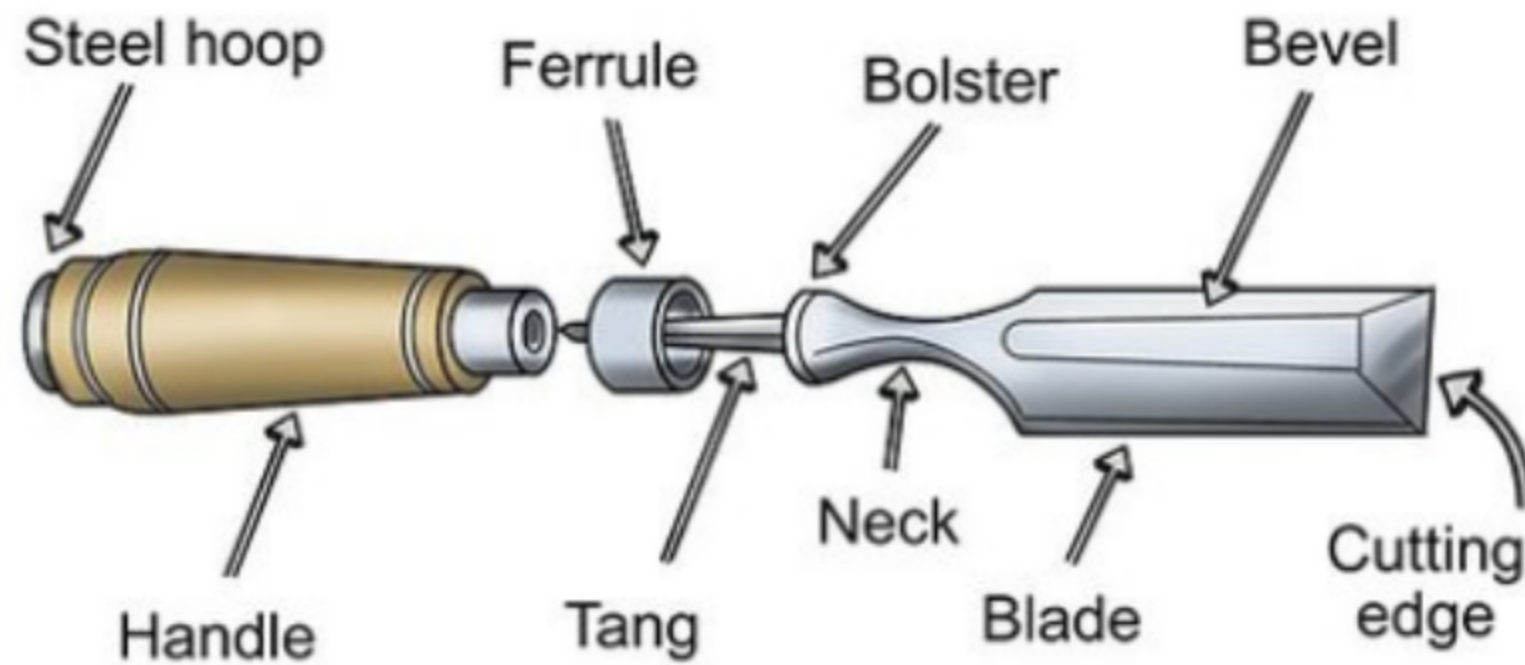


# CHISEL SAFETY

## BEVEL EDGE CHISEL

### What are the parts of a Bevel Edge?



## SAFETY RULES + TECHNIQUES

- Always cut AWAY from your body
- Keep both hands behind the cutting edge (blade)
- secure workpiece with clamps
- Used controlled and steady pressure
- Keep chisels sharp and clean
- NEVER use a chisel as a screwdriver or pry bar
- Teacher approval before using on your project



### SAFE TO USE ON:

- soft wood (pine)
- Hard wood (Oak, maple)
- Plywood
- MDF
- Wooden joints



### DO NOT USE ON:

- Metal
- Nails
- Concrete or stone
- Glass
- Ceramics

These materials can damage the blades

## PPE NEEDED:



**APRON**



**ENCLOSED LEATHER SHOES**

## HOW TO IDENTIFY BROKEN / DAMAGED CHISELS

- **Chipped cutting edge**



- **Cracked or split handle**



- **Loose ferrule or tang**



**IF CHISEL IS DAMAGED**



Stop work immediately - Report to teacher - do not attempt to repair - use a different chisel that is in acceptable condition