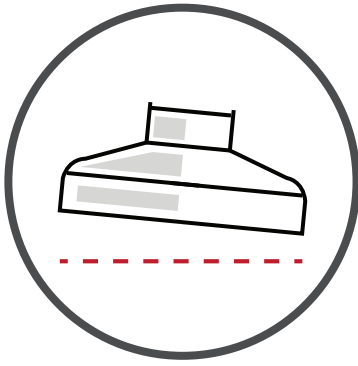
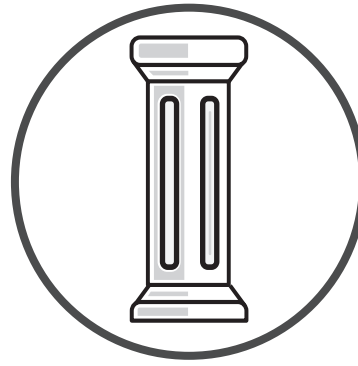


DESIGN GOALS



EVEN DISTRIBUTION



SUPPORTIVE FORM



COMFORTABLE FIT

PRESSURE POINT



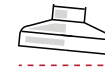
The **tip** of the handle should be **wide** and **rounded**. This will avoid uncomfortable pressure points in **the palm** after a long day of **repetitive** tamping.

SUPPORTIVE BASE



An additional support here will create an **intuitive design** of the **proper form** to tamp. This will **lessen stress** on the **shoulder** and **wrist**.

NARROW NECK



Having a **tapered body** will aid in the **even** stamping of the tamp. This will insure **consistency** and **accuracy**.

MATERIAL & WEIGHT

The material should be **rust-proof** and **weighted** to take some pressure off of the shoulder when tamping.

