

SERIES BARISTA



Creating tools with intent.



The Story.

The Barista was the first adjustable tamper for the coffee professional. Since its creation in 2008, the key features of the Barista have not changed, only evolved with the industry, with input from key influencers along the way.

What is the Barista?

The **Barista** is a tamper designed with the professional barista in mind. Its features makes for user ergonomics, durability and aesthetics. **The Barista** is an adjustable tamper, fit for any hand or machine. The barista is made up of a **Barista Base** and a **Barista Handle**, to suit your individual needs.

Features.

- ☛ Ergonomically shaped handle
- ☛ High Grade Stainless steel
- ☛ Compression Cone
- ☛ Adjustable height
- ☛ Balanced-weight
- ☛ Re-sizable to match your basket
- ☛ Personalization



The Barista handle fits any of our Barista bases, and can be re-sized to machine your machine.



Try Build-a-tamper to create the perfect tamper.

Barista Handles

Timber Handles
Hand-turned locally.



Annodized Handles

Aluminium Handles, annodize-finished. *Avaiable in matte / gloss



Acetal Handles

Entire handle made of Acetal.



Black



White

Powder Coated Handles

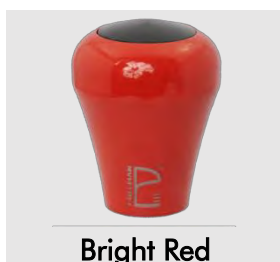
Aluminium Handles, powder coat finished.



Acid Green



Blaze Blue



Bright Red



Cosmic Black



Cosmic White



Neon Pink



Yellow



Teal



Tiffany Blue



White



Terracotta



Chalk White



Silver Sparkle



Antique Silver



Antique White

Collectables / Limited Editions

For the collector.



SpiderMan



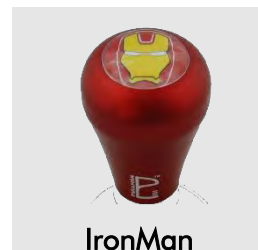
Captain America



BatMan



SuperMan



IronMan



Hello Kitty



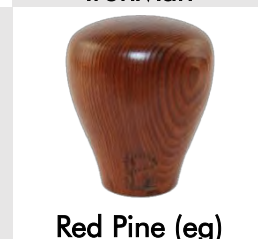
Blue Minion



Yellow Minion



Mallard (eg)



Red Pine (eg)



Barista Bases



BARISTA ORIGINAL

The most common size is 58.40mm, however we can custom size to fit anything from 48.00mm – 59.00mm.

Available in:

- ☛ Stainless Steel or Aluminium Bronze
- ☛ Flat or Convex



BIG STEP

58.55mm, stepped-edge ensuring maximum surface coverage, without suction.

Available in:

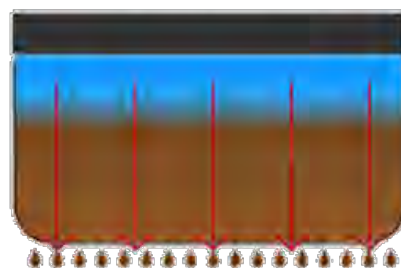
- ☛ 440C Stainless Steel
- ☛ Titanium

Matched to your basket for maximum results...

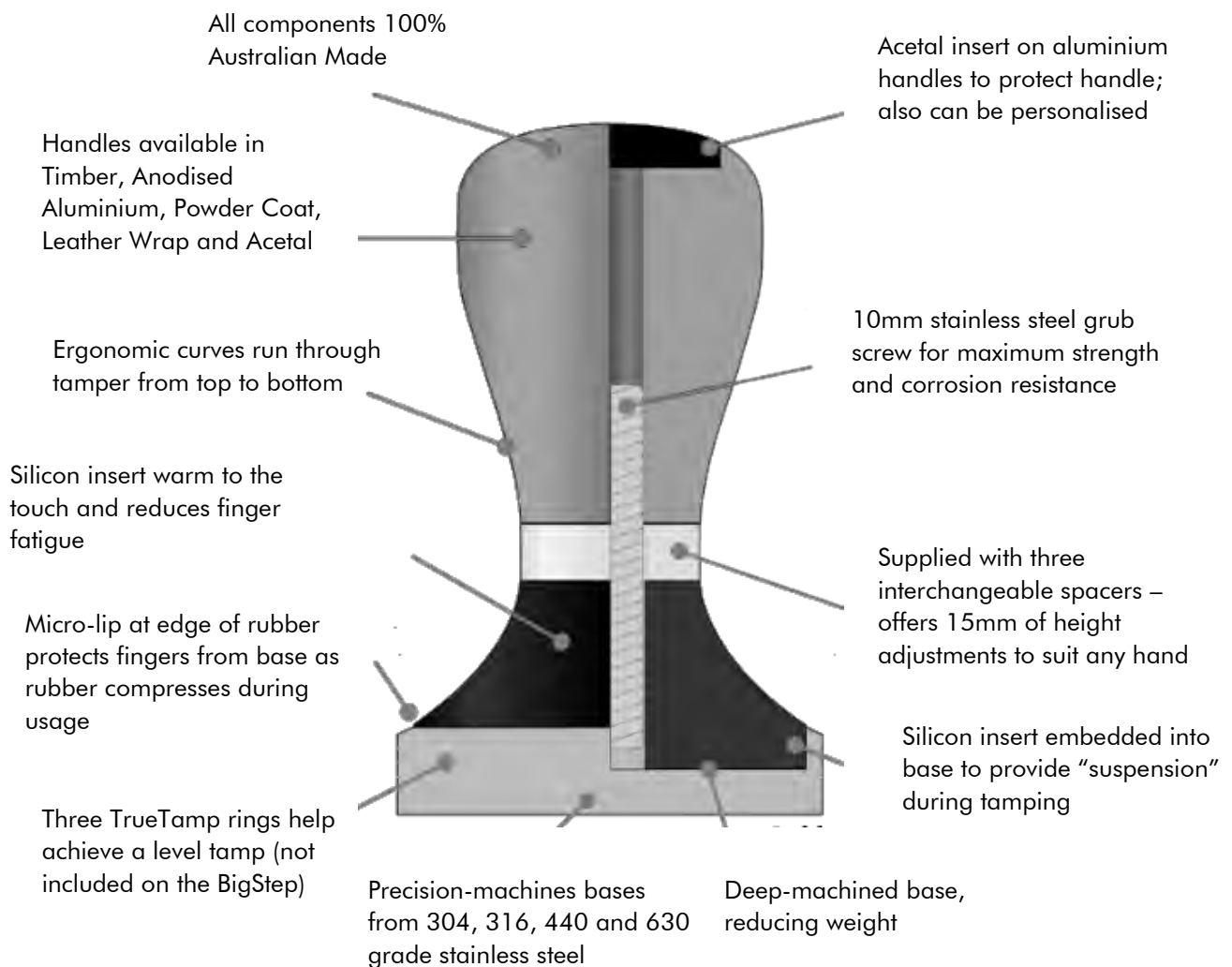


No shortcuts! Even extraction

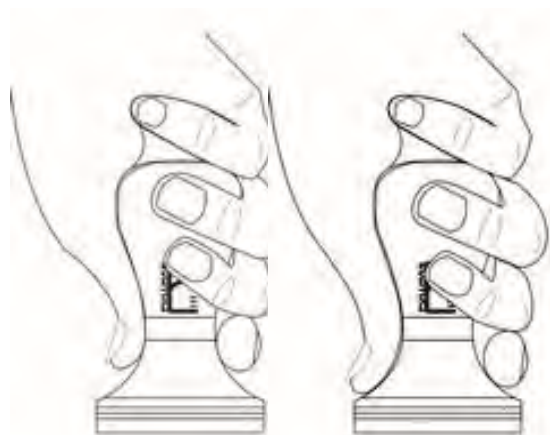
Evenly – extracted espresso



Tech Specs.



Using the tamper.



Everyone's grip is different; however, these are a couple of common ways of holding the tamper. Whatever you choose, make sure the grip is comfortable and that you can control the tamper easily.

Your Barista tamper comes with three height adjustment spacers which provide many different handle heights.

Simply unscrew the handle to install or adjust.

Remember no two hands are the same, so make sure you explore all heights and grip styles available.

Correct technique is paramount to ensure a purely vertical movement only.

Make sure you stand at a 90 degree angle in regards to the countertop, creating a rectangle with both arms during tamping.

Foot spacing, the distance away from the countertop, the speed in which tamping and then removing the tamper from the basket can all attribute to performing correct or poor technique.

The True Tamp rings on the base should be watched to ensure level force is applied throughout the Tamp.

Consistency may take some practice, but ensuring you are keeping all these steps in mind, perfect technique every time is completely achievable.

[Learn more about technique.](#)

Care and Maintenance

- ☛ Your tamper is a very important tool for extraction, so you must treat it accordingly.
- ☛ Always keep your tamper on rubber, cloth or a soft surface as hard knocks or scratches can damage the base surface and compromise its precision with providing a perfect tamping platform.
- ☛ This product will not be replaced due to carelessness or improper use.
- ☛ Pullman can re-polish or resurface the base from minor surface scratches if needed.
- ☛ Clean by wiping with a dampened cloth. Do not submerge or clean with any commercial or harsh cleaners.
- ☛ Wooden handles are treated with Danish Oil and during normal use may absorb skin oils.
- ☛ Danish Oil can be reapplied if the tamper is drying out due to heavy use, but make sure it is done in stages, always wiping any excess oil off during the process to ensure an even application.

