



www.gillathletics.com  
800-637-3090

## 93080 Implement Certification Kit CUSTOMER INSTRUCTIONS

### IAAF Implement Certification Kit

All gauges, excluding indoor weight gauge, are laser cut stainless steel for extreme accuracy and permanency. Meets new 2007 rule updates.

#### Kit Includes:

|        |   |       |                       |
|--------|---|-------|-----------------------|
| 93020  | 20K scale                                 | 93045 | 1.0K Discus Gauge     |
| 93021  | Scale Ring                                | 93046 | 1.5K Discus Gauge     |
| 93040  | Hammer Length and Center of Gravity Gauge | 93048 | 1.75K Discus Gauge    |
| 930422 | Javelin Grip Gauge                        | 93049 | 2.0K Discus Gauge     |
| 930421 | Javelin Tip Gauge                         | 93030 | 4K Shot Gauge         |
| 930441 | Javelin Diameter Chart                    | 93032 | 16lb Shot Gauge       |
| 93044  | Digital Caliper                           | 93033 | 5k Shot Gauge         |
| 93043  | Javelin Balance Gauge                     | 93034 | 6k Shot Gauge         |
|        |   | 93036 | Indoor Shot Max Gauge |



Discus and shot gauges feature a tab system for easy identification.



20K scale and ring simplify weight measurements.

**⚠ WARNING:** This product can expose you to Urethane, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov).



www.gillathletics.com  
800-637-3090

# 93080 Implement Certification Kit JAVELIN INSTRUCTIONS

## Javelin Measurements



Use the folding gauge to check the javelin's balance.



Use the tip gauge to check the point and the length of the javelin head.



Use the grip gauge to check the length of the grip area.

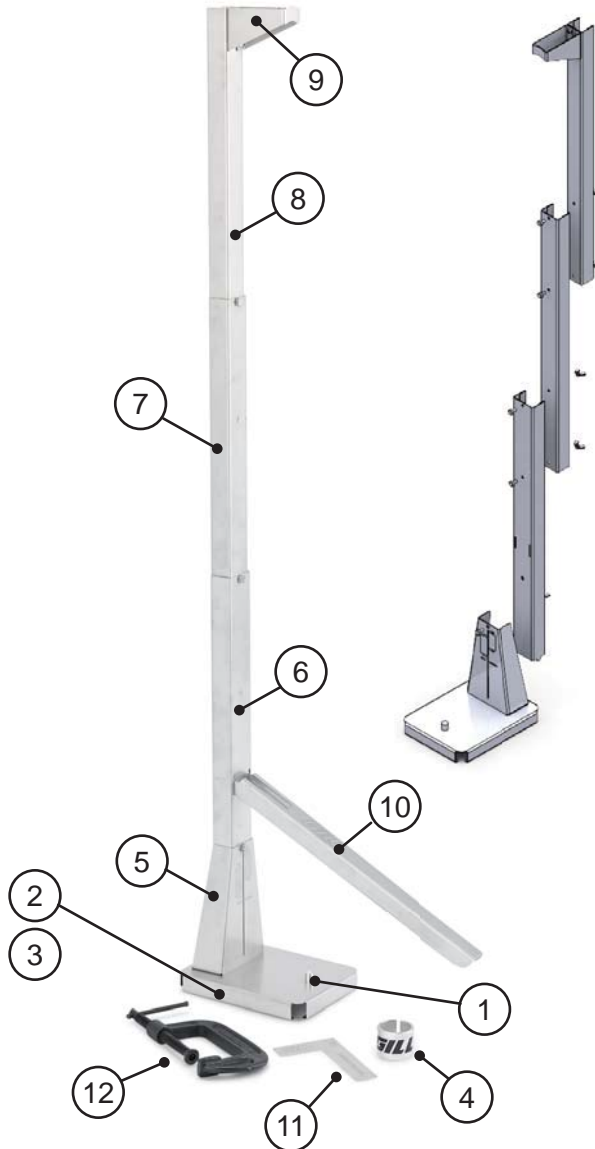


Use the digital caliper and included diameter chart to check the diameter of the javelin at each point defined by rule. Chart is laminated to allow common measurements to be filled in on the chart with a grease pen.



www.gillathletics.com  
800-637-3090

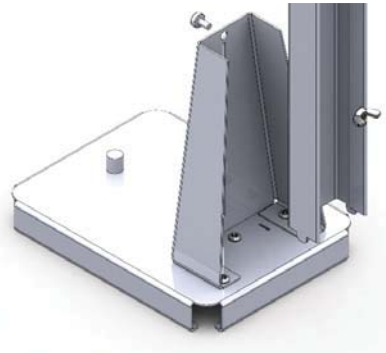
# 93080 Implement Certification Kit HAMMER INSTRUCTIONS



Should any get lost or broken replacement parts can be purchased:

- 1 - 930390 Center of gravity checker
- 2 - 930401 Base
- 3 - 9304010 Base Rib (not shown)
- 4 - 9303911 Spacer
- 5 - 930392 Base Connector
- 6 - 930403 Bottom Upright
- 7 - 930404 Middle Upright
- 8 - 930405 Top Upright
- 9 - 930406 Handle Holder
- 10 - 930397 Wire Stretcher
- 11 - 930398 Hammer Square
- 12 - 930399 4" C-Clamp

## Hammer Measurements



Slide the tabs of the bottom upright into the slots in the base. Secure together with thumb screw and wing nut.



Align the holes in the middle upright with the holes in the bottom upright and secure with thumb screw and wing nut. Repeat for top upright.



Secure unit to a sturdy surface with the c-clamp. Hang the hammer over the handle holder. Insert the wire stretcher over the hammer wire into the slots in the bottom upright. Push down to straighten the wire. If necessary, put the spacer between the ball and stretcher to straighten the wire.



Slide the hammer square in the track up against the bottom of the ball. Read the scale on the base connector to see if the implement is within rule.