# **Quick-Release Basket Bracket Installation Instructions**



These instructions explain how to install the Quick-release Basket Bracket. This is a simple procedure that anyone can do, and should take about 5 minutes. All materials are supplied in the package. The quick-release basket bracket does not work with every stem on every bicycle. If you cannot mount the bracket correctly, consult your retailer.

#### Included items: Basket

- · Bracket assembly including quick-release plate
- · Threaded bar, 102mm
- · Grommets
  - o for 22.2mm or 25.4mm handlebar, (2) o for 31.8mm handlebar, (4)
- · Bolts, 20mm (2)
- · Rubber Shims, (2)

### **Need to install**

· 4mm hex wrench

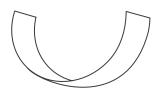
### To install

1. Determine the size (diameter) of the handlebar, and select the grommets for that size.

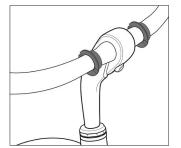
22.2mm or 25.4mm



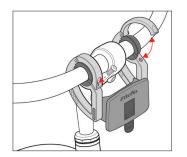
31.8mm



2. Wrap the grommets around the handlebar, and place them so that you can attach the bar clamps of the bracket assembly over the grommets. The release tab on the bracket should point up.



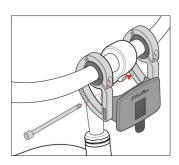
3. Insert the two bolts into the bracket clamps, and tighten them until finger-tight. **Do not fully tighten**: you must be able to rotate the bracket clamps on the handlebar.



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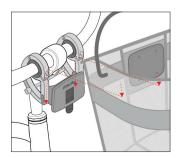
4. Adjust the angle of the bracket and insert the threaded bar. The bar should contact the stem, holding the position of the quick-release plate. The face of the plate should be vertical, or slightly tilted so that the top of the plate is closer to the rider.



5. With the 4mm hex wrench, tighten the threaded bar and bolts. Do not over-tighten. Check that the bracket is secure, does not move, and cannot rotate around the handlebar.



6. Slide the basket down over the bracket until the release tab clicks. Check that the tab is locked by trying to pull up on the basket. It should not move.



To release the basket, pull the release tab toward the back of the bike and slide the basket up.



### **CAUTION**

Incorrect attachment or incorrect use of this basket can cause a loss of control resulting in injury:

### Make sure bike is compatible with rack

### Install basket correctly

- —Bottom surface should be level.
- —Make sure basket or load does not obscure reflector or light.
- —Do not allow basket or load to interfere with brake or wheel.

#### Use carefully

- —Weight on front rack will affect steering. Do no overload rack. Maximum weight is 5kg (11lb).
- —Distribute load evenly in basket.
- —Check tightness of fasteners frequently. Do not over-tighten fasteners (screws or bolts). Maximum torque is 3.4 Nm.