



# Saddle Bottle Mount

For carrying one or two bottles.

- For triathlons, long-distance riding or for bikes without cage mounts
- Lightweight, sturdy construction
- Aerodynamic position
- Three mounting options
- Holder straps secure bottles 100%



## INSTRUCTIONS

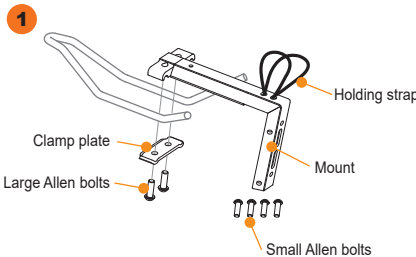
Tools required: 4 mm, 3 mm Allen keys.

## Supplied Parts

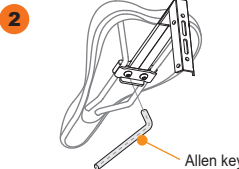
Large Allen bolts x 2, Small Allen bolts x 4  
Clamp plate

## ASSEMBLY

To assemble it is necessary to have 25 mm space on the rear of the rails behind the saddle. If there is insufficient space, you will need to move the saddle along the rails to make room.

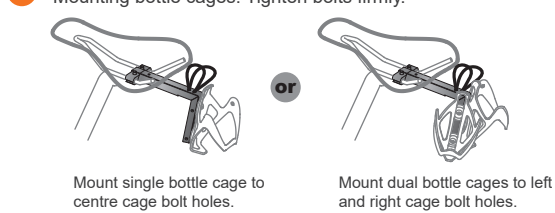
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1

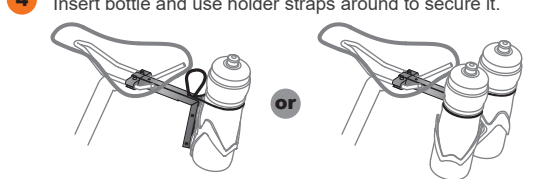
Fix clamp onto rails on rear underside of bike saddle. Grooves in clamp plate must face rails, and its downward edge should face seatpost. With 4 mm Allen key, tighten bolts very firmly.
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2

Fix clamp onto rails on rear underside of bike saddle. Grooves in clamp plate must face rails, and its downward edge should face seatpost. With 4 mm Allen key, tighten bolts very firmly.
- 3 Mounting bottle cages. Tighten bolts firmly.



Mount single bottle cage to centre cage bolt holes.      or      Mount dual bottle cages to left and right cage bolt holes.
- 4 Insert bottle and use holder straps around to secure it.



## Warnings

- Before using on a ride, practice using the product standing astride your bike when it is stationary.
- Tighten screws securely. Check periodically that they are tight.
- The mount is not compatible with i-beam type saddles.
- Use bottle cages that offer a tight, secure fit for bottles.
- Do not use water bottles over 750 ml capacity.