Bikes and Golden Gate Transit, Golden Gate Ferry, and Golden Gate Bridge

RIDING your bike to Golden Gate Transit (GGT) is a fun and healthy way to commute. GGT buses are equipped with three-position exterior bike racks at the front of the bus or with underbelly bike racks.

Rack Rules
CYCLISTS are responsible for reading and complying with the following safety rules. Bike access to GGT buses may be denied if the rules are not followed.

- Customers use GGT bike racks at their own risk. GGT assumes NO responsibility for bikes that are lost, stolen, damaged, or left on racks.
- Cyclists must load and unload bikes themselves. For safety reasons, GGT drivers may not leave the bus to assist cyclists.
- Racks are available during all hours of operation, on a first-come, first-served basis.
- No additional fees or permits are needed.
- Bikes are not allowed inside buses, even if the rack is full, except on Routes 40/40X as described at right (see “Cyclists Using Routes 40/40X”).
- All loose items, such as accessories, water bottles, air pumps, luggage, flags, bags, helmets, etc., must be removed before loading.
- Tell the driver when you are getting off the bus.

Rack Limitations
- SINGLE-RIDER, two-wheel bikes with a wheel size of 20” or larger, including road bikes, hybrid bikes, mountain bikes, and junior or pre-teen bikes can fit into the bike racks.
- Bikes with front full fenders or tires wider than 3” will not fit on external bike racks.
- Recumbent, tandem, motorized, electric, three-wheel, muddy, dirty, or greasy bikes are not permitted on racks or inside buses.
- Bike handlebars cannot extend more than 42” from the front of the bus.
- Bikes with rear-mounted baskets or child seats can fit on the external bike racks, but not on the underbelly racks. Bikes with front-mounted baskets or horizontal racks will not fit on either bike rack.
- Bikes must not interfere with the bus driver’s view. The driver has discretion whether or not he/she can safely see around any mounted object, and bike transport may be denied.

Bike Safety Tips
- Use your outer hand to make eye contact with the driver when using bike racks.
- Yield to pedestrians and travel at safe speeds.
- Signals your intentions when turning, coming to a stop, or changing lanes.
- Use your bell or lights to alert others, especially when slow moving or riding in tight spaces.
- RIDE with the traffic flow, follow the rules of the road, and obey traffic signals.
- Remember that cyclists have the same rights and responsibilities as other vehicle operators.

Bikes and Golden Gate Ferry
Bikes are welcome aboard all Golden Gate Ferry (GGF) vessels on a first-come, first-served basis. All GGF high-speed catamarans can accommodate up to 15 bikes. For your convenience, bike racks are available at the Larkspur and San Francisco Ferry Terminals. Larkspur Ferry Terminal provides covered bicycle storage for 80 bikes within the paid waiting area. Bike racks and/or bike parking is available near the Sausalito and Tiburon ferry landings. Bikes must be walked on and off the boat. No riding inside the terminal area. Electric bikes are not allowed on GGF.

Bikes and Golden Gate Bridge
This is one of the most breathtakingly beautiful commutes around. Cyclists have toll-free access to the Golden Gate Bridge’s sidewalks 24-hours per day. There are more cyclists using the Bridge than ever before, which is good news for congestion relief, air quality, and physical fitness. It also means that cyclists must be extra cautious and patient with tourists when riding on the Bridge’s sidewalks.

For specific information about bikes on the Bridge, visit www.goldengatebridge.org/bikesbridge/bikes.php.

GOLDEN GATE BRIDGE SIDEWALK ADVISORY
- Yield to pedestrians and travel at safe speeds.
- Keep right, unless passing, and call out “on your left” or ring your bell before passing a pedestrian or another cyclist.
- If there is not ample room to pass, wait until oncoming traffic has passed before proceeding.
- Use extra caution around the towers as it is very difficult to see around crowds and tight corners.
- Use caution when passing construction equipment or rounding corners, especially in variable wind conditions.
- Remember – the Golden Gate Bridge is for everyone – help us ensure pathways remain friendly places to ride.

Cyclists Using Routes 40/40X
Cyclists traveling across the Richmond–San Rafael Bridge on Routes 40/40X may store a limit of two bikes in the wheelchair securement area of GGT buses with low floors only when the exterior bike rack is full and passenger loads can accommodate the bike(s).

Wheelchair users have priority over cyclists at all times. Whenever possible, GGT will assign low-floor coaches to Routes 40/40X. If you have to use the interior wheelchair area because the exterior rack is full, YOU MUST have your own straps to secure your bike. Load your bike through the rear door, lift the flip-up seats to the up position, and then use your straps to secure the bike without blocking the aisle.
LOADING Instructions for Front-Mounted Bike Racks

1. Be off your bike when waiting at the bus stop so the bus driver will recognize you as a passenger. Remove all loose items, such as water bottles, air pumps, flags, bags, helmets, etc., before loading.

2. After the bus has come to a complete stop and you are sure that the bus driver sees you, move to the bike rack located on the front of the bus. Load bikes from the curb side. REMEMBER: Make eye contact with the driver!

3. Squeeze up on the release handle which is located in the middle of the rack, and lower the rack from its upright position.

4. Lift the bike onto the rack, fitting the wheels into the front and back positions. Wheel slots are clearly labeled for front and back tires.

5. Raise the support arm over the front tire, so the hook rests as close to the fork as possible.

6. DO NOT LOCK YOUR BIKE TO THE RACK. Board the bus, pay your fare and leave the driving to GGT.

UNLOADING Instructions for Front-Mounted Bike Racks

1. As the bus approaches your stop, inform the bus driver that you will be unloading your bike. This will ensure that the driver waits until you are clear of the bus before leaving the stop. Use the front door to leave the bus. Unload your bike from the curb side only.

2. Remove the support arm from the front tire and return it to its horizontal position. Lift your bike out of the rack.

3. If the rack is empty, raise the rack into the locked, upright position by squeezing the release handle and lifting the rack up.

4. Step away from the bus to the curb with your bike. Wait until the bus pulls away. Never proceed directly in front of the bus into traffic.

LOADING Instructions for Underbelly Bike Racks

All Golden Gate Transit buses without front racks are equipped with underbelly bike racks. The underbelly areas are for bikes only. Back packs, saddlebags, etc., are not allowed under the bus. Bikes with baskets or child seats are not allowed. The underbelly bike rack may not be used at some bus stops due to safety or operational reasons. See the list of stops at goldengatetransit.org/bikes.

1. Be off your bike when waiting at the bus stop so that the bus driver will recognize you as a passenger. Remove all loose items, such as water bottles, air pumps, flags, bags, helmets, etc., before loading.

2. After the bus has come to a complete stop, signal the driver to unlock the luggage bay door and move to the curb side door marked “bike rack.”

3. Lift the lever and push the door up, making sure that the door is fully extended. Attach the safety chain by inserting pin in hinges area.


5. Follow instruction on rack: “Pull Handle to Extend Rack.” Only pull on the handle. DO NOT pull on the straps. Pull rack toward you until it stops. Use caution when extending rack. Check for pedestrians or obstructions on sidewalks.


7. Orient your bicycle so that it matches the silhouette imprinted on the bed skin.

8. Follow instruction on rack: “Pull Ring to Fold Leg” and lower upper skin.

9. Push the rack into the bay until it locks automatically.


UNLOADING Instructions for Underbelly Bike Racks

1. As the bus approaches your stop, inform the bus driver that you will be unloading your bike. This allows the driver to position the bus so there is enough room for the rack extension. It also ensures that the driver will unlock the bay door and wait until you are clear of the bus before leaving the stop.

2. Repeat steps 3 through 6 of the loading instructions. If removing your bike from the upright position (upper skin), be sure to remove straps from tires first.

3. Repeat steps 8 through 10 of the loading instructions.

4. Step away from the bus to the curb with your bike and all your belongings. Wait until the bus pulls away. Never proceed directly in front of a bus into traffic.