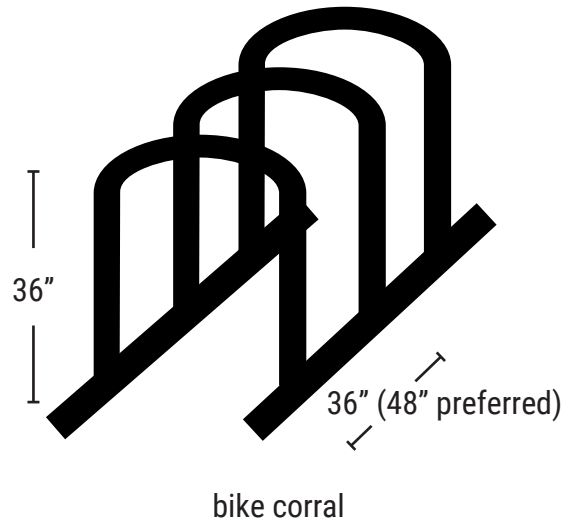
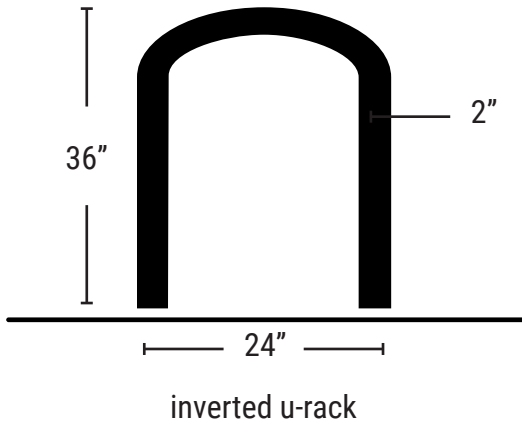
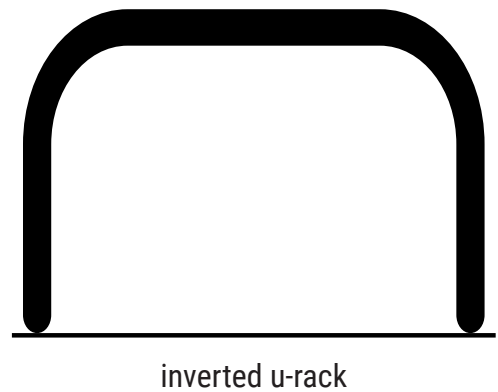
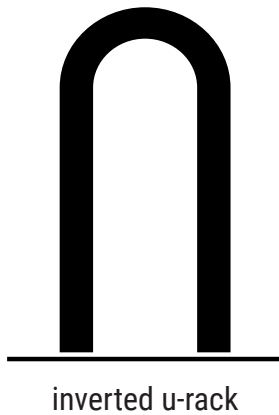
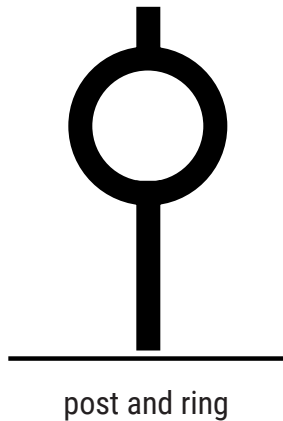


BICYCLE PARKING DESIGN GUIDELINES

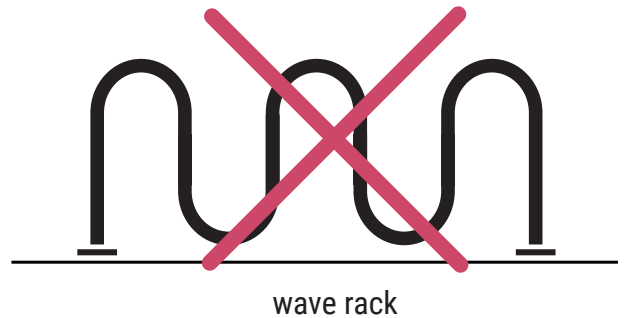
Preferred designs and dimensions



Acceptable designs

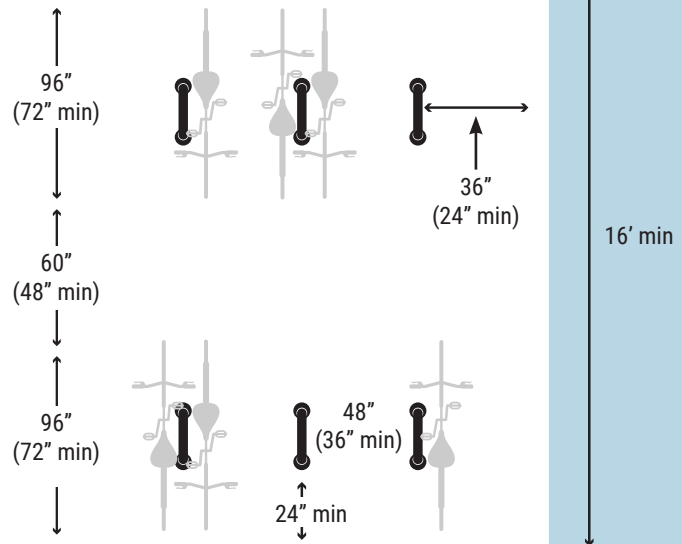
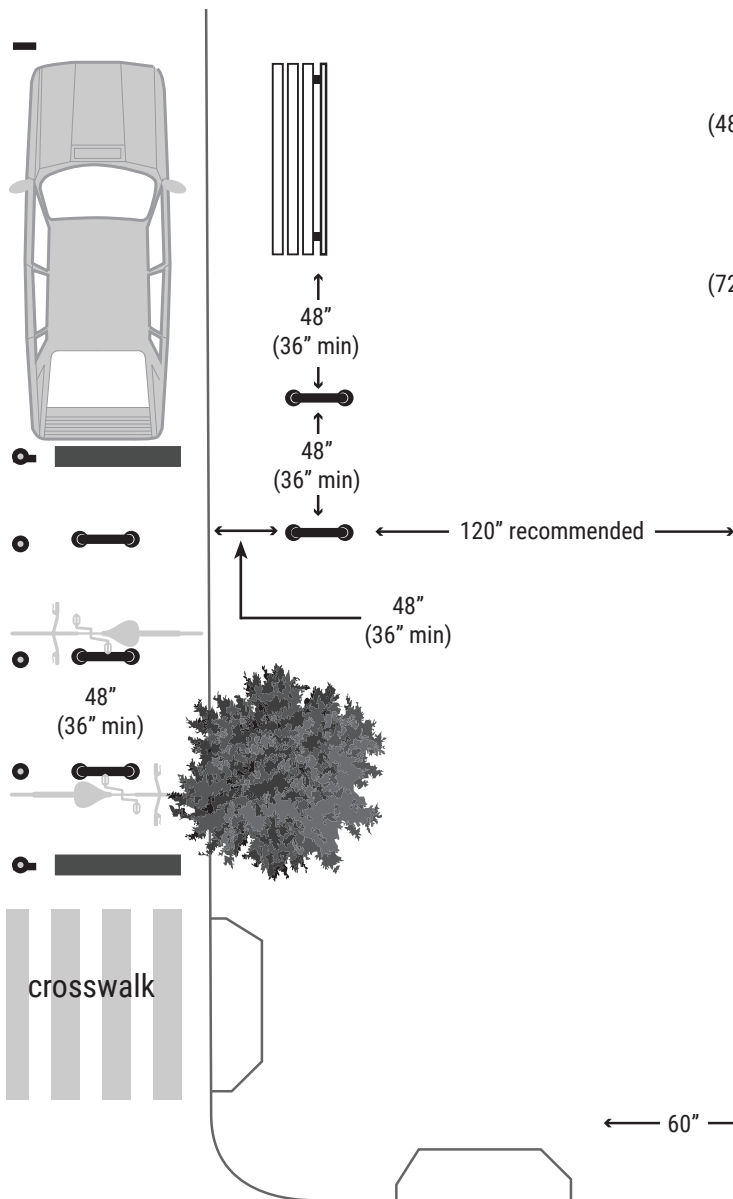


Unacceptable designs

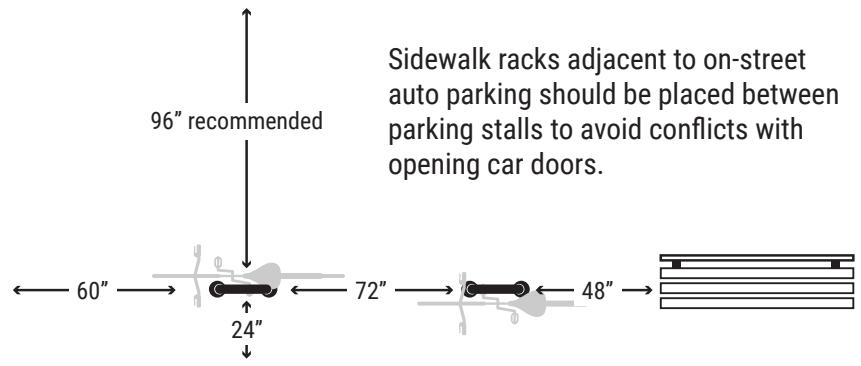


BICYCLE PARKING PLACEMENT*

The following minimum spacing requirements apply to some common installations of fixtures like inverted-U or post-and-ring racks that park one bicycle roughly centered on each side of the rack. The footprint of a typical bicycle is approximately 6' x 2'. Cargo bikes and bikes with trailers can extend to 10' or longer.



When installing sidewalk racks, maintain the pedestrian through zone. Racks should be placed in line with existing sidewalk obstructions to maintain a clear line of Sidewalk racks adjacent travel for all sidewalk users.



Sidewalk racks adjacent to on-street auto parking should be placed between parking stalls to avoid conflicts with opening car doors.

