

BICYCLE PARKING

STANDARD DETAIL - RACK INSTALL ON CITY PROPERTY

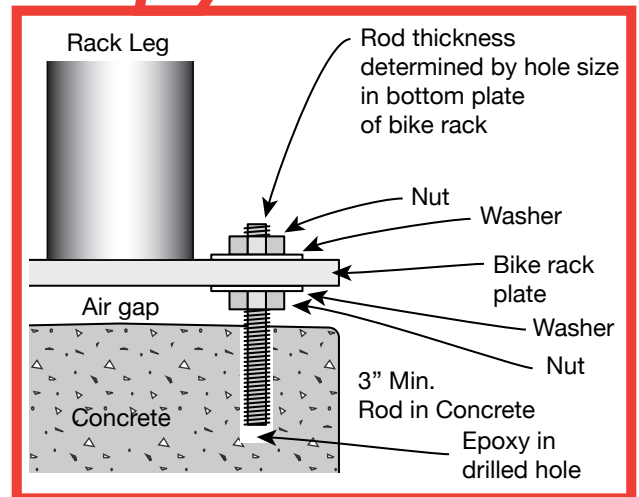
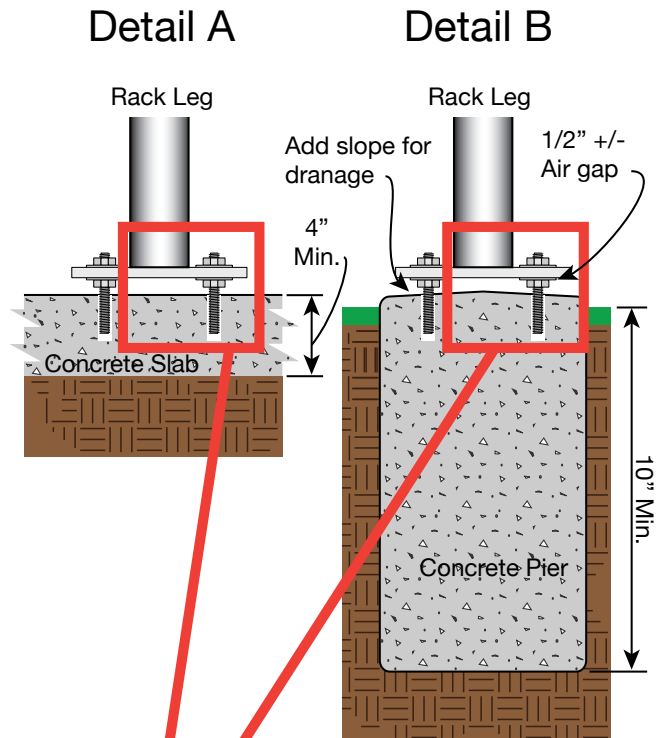
The following apply to racks installed on city property, in addition to all requirements of Section F1.f2 "Racks Install on Private Property."

Concrete foundations:

Required: Install racks with an air gap using mounting hardware as illustrated.

For earthen or landscaped surfaces rack must be installed on either:

- 4" thick concrete pad (Detail A.) Length and width of pad to match the footprint of the bicycle parking area as shown in Section F1.f2.
 - One inverted U rack (two stalls) would require a 6' L x 4' W pad.
 - Additional racks would require larger pads.
- Concrete piers (Detail B.) In most cases one bag of post mix is sufficient per pier.



Future ownership and maintenance

Racks installed on the public right of way must be donated to Salt Lake City. The City will not purchase custom racks. If a custom rack is damaged, the property owner may choose to purchase a custom replacement rack. The replacement would be donated to the City, and be installed by the City. Otherwise, Salt Lake City will replace the damaged rack with a standard rack.

**Questions? Contact the Salt Lake City
Division of Transportation, Design Section at 801-535-6630.**

Date	Revisions
01/14/2008	created
02/10/2009	added rack height
05/01/2012	changed document