

# SO YOU WANT BIKE RACKS...

## Decoding Rack Placement

Do you want a bike rack by your favorite store, park, or bus stop? Bike rack placement is more complicated than you might think, but it's easy to decode when you look around and ask these three simple questions:

1. What features do people and vehicles need to **ACCESS**?
2. What other **OBJECTS** could bikes get in the way of?
3. Is the **SURFACE** suitable for a rack?

See diagram and list for specific clearance distances.

### A ACCESS

**Most Restrictive: Clearance Varies**

- 15'** Crosswalks & special curb areas: bus stops, taxi stands, hotel loading zones  
Franchised structures: sidewalk cafes, bus & bike shelters, toilets, newstands
- 8'** Fire hydrants
- 5'** Building entrances & driveways
- 3'** Hatches & subway entrances (railings, stairs, elevators, etc.)

### B OBJECTS

**Moderately Restrictive: 5 foot clearance**

Benches, planters, telephones, mailboxes  
Signs, parking meters, lamp posts, standpipes, etc.)

### C SURFACE

**Least Restrictive: 3 foot clearance**

Utility covers, tree pit edges, grates with hinges

\* *Requirement: Public sidewalk at least 11 feet wide!*

\* *Requirement: Un-cracked, concrete surface; no special paving materials!*

\* *Most grates are now acceptable for rack placement*

