

# GOOD RACKS & DOCKS

Item 6A 1098 38th Ave  
 Excerpt Ground Control  
 Bike Board Parking (Cal Bike)  
 Example Only

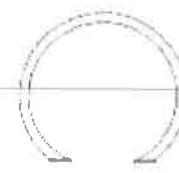


## PREFERRED VS. ACCEPTABLE

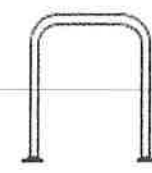
Acceptable bike racks have two points of contact and U-lock compatibility. For the best performance, bike docks also have wheel wells.



✓✓ PREFERRED



✓ ACCEPTABLE



✓ ACCEPTABLE

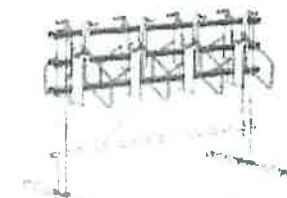
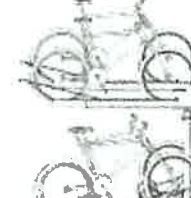


✓ ACCEPTABLE



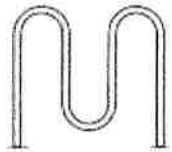
## TWO-TIERED & VERTICAL

These racks are optimal for high-density parking, often used in long-term storage when high quantity parking is important.



# BAD RACKS

These racks have a “bad” label from their long history of damaging bikes, being low-security, and generally difficult to use.



AVOID



AVOID

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# MATERIALS & FINISHES

## WHAT TO LOOK FOR

### AVOID RUST & CORROSION

Hollow racks with a closed base often build moisture internally and rust from the inside-out, reducing the lifespan of the product.

Look for racks with an open-design, that not only drain moisture, but allow the interior to be coated with a protective

### WHAT'S BEST FOR THE BIKE?

Metal bike racks can scrape, dent, or chip bicycle frames.

Look for products that have protective guards around lockable loops to prevent metal-to-metal contact.

If the product doesn't have the loops, thermoplastic finishes are more bicycle-friendly than



✓✓ Solid tubing



✓ Square tubing



### PREVENTING THEFT

Square tubing is more difficult to cut than round, but solid materials will be the most theft-resistant.

Docks, post, and ring racks have lockable loops to lean bikes against. Look for