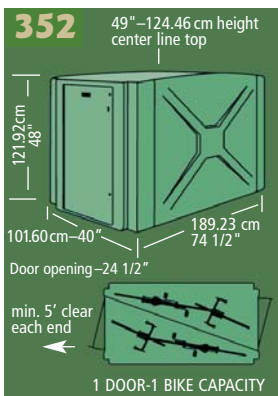
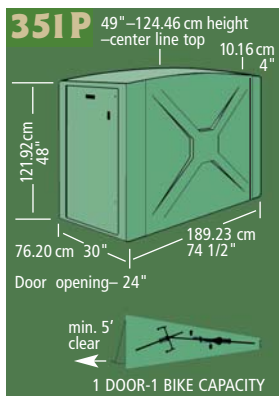
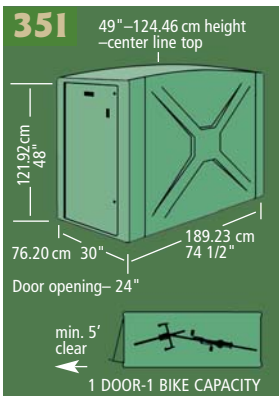


# Models 351-351P-352

**352**



**351**

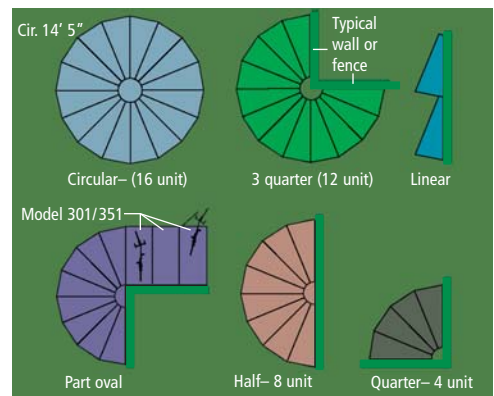


Models 351, 351P & 352 are our top of the line bike lockers, more durable, more attractive and lower maintenance than all others.

Preferred choice by transit agencies across the country.

- Fiberglass reinforced plastic construction is highly resistant to impact and scratching.
- The finish never needs painting, will not rust or corrode and is extremely resistant to most stains.
- The standard key-lock mechanism is completely internal and resists tampering.
- Reduced costs due to low maintenance and long life.
- High security due to built-in door locks with concealed hinges. Locking bar from top to bottom of door.

## 301P-351P Locker layouts



## Specifications:

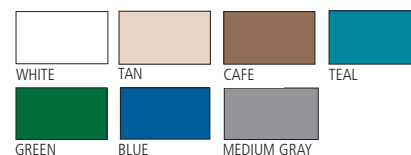
### Structure and Finish

Molded composite lockers shall be manufactured with fiberglass reinforced plastic with a solid color stipple texture finish. Finish allows easy removal of graffiti and is resistant to impact, scratches and U.V. damage. Lockers shall not use an external or internal frame. Walls and top shall be double wall construction for high strength and insulation from the elements, roof shall be crowned for water run off and all corners are curved. Finish does not need painting, resists impact plus chemicals and stains. Materials will withstand extremes in temperature and other weather/environmental conditions. Interior walls shall be OSB exterior board. The locker body components shall be joined by internal fasteners. Seven standard colors or CUSTOM COLORS can be matched with a color sample.

### Locks and Locking Hardware

High-security, T-handle Medeco cylinder lock, removable plug-type cylinder. Internal heavy duty locking hardware consists of a sliding locking bar, 4 feet, 2 inches in length which is secured to the door with 1/2 inch stainless steel bolts and rides on teflon washers. Movement of locking bar is controlled by stainless steel cams attached to the shaft of the lock. Lock is recessed in the door face. High quality heavy gauge stainless steel continuous door hinge will not rust. All fasteners and assembly hardware is zinc plated or better.

### Standard colors or let us match your color



### Standard Hardware

Number plates recessed in face of door. Stainless steel louvered vents. Adjustable anchor brackets with stainless steel 3/8" anchors allow leveling of lockers.

### Optional Features:

- Heavy Duty stainless steel pad lock system that will accommodate high security pad locks.
- Master Keyed locks
- Coin and Token operated locks for collection or return.
- Safety-View™ windows check contents of lockers. Acrylic or expanded metal.

See price sheet for more options.

Call or e-mail for CSI 3 part specifications