



# POST LOCKING SYSTEM AND TRASH CAN 360



## DESCRIPTION

- The trash can and the lid are made of HDPE through an injection molding process.
- Hinged lid secured with two bolts.
- The two plastic swivel casters and the galvanized steel axle facilitate its transportation.
- The 360 L capacity of the trash can make it compatible with automatic transfer systems.
- It complies with the ANSI Z245.30-2008 and ANSI Z245.60-2008 standards.
- Load capacity of 339 lb.
- UV protection.
- Dark gray color.



Locked trash can



Unlocked trash can for unloading

## POST LOCKING SYSTEM

- 14-gauge steel fixing post of 165 × 38 × 1130 mm.
- The base is made of a 3/16" steel sheet plate of 300 mm × 300 mm with two reinforcement brackets.
- It anchors to the floor with four *Extralarge* dowels of 3/8" × 150 mm and four *Ultrafix* hex-head screws of 3/8" × 150 mm.
- Since the safety hook lock features an automatic closing, by pushing the trash can handle down the mounting cavity, the lock activates without needing the key to avoid robberies.
- The post is inserted in the reinforcement brackets guaranteeing the necessary resistance in acts of vandalism.
- The lock opens with a triangle key that unlocks the trash can for unloading.
- Painted with powder coating for greater weather-resistant protection.

## CUSTOMIZATION

It includes the trash can consecutive number printed on hot stamping and a decal with special adhesive for polyethylene.

## TRASH CAN FEATURES

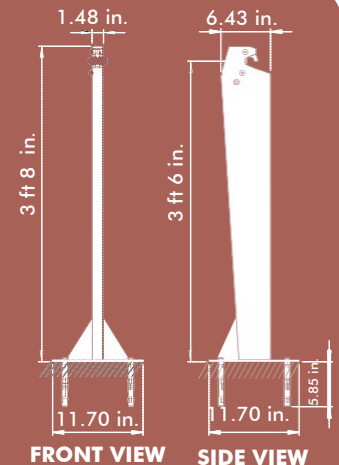
**CAPACITY:** 360 L (95 US gal).

### MEASURES:

**Width:** 27.24 in.

**Length:** 32.93 in.

**Height:** 3 ft 9 in.



Volumes, dimensions, and other measures are nominal and may vary by approximately 2 %.

