Technical Specifications

PLASTIPOLE

100% RECYCLED PLASTIC

Awarded Infrastructure Australia's "Best Green Product 2008"
Registered Design Number 318403
Patent Pending

Primary Application

PlastiPole is an easy to install bin retention system for public open space, institutions and commercial facilities. It benefits customers with its easy release system for convenient and fast emptying when unlocked.

PlastiPole's body is manufactured from 100% recycled material and is long lasting and highly robust. Stainless steel components means long product life and peace of mind for customer and specifier.

PlastiPole's safety and security record is derived from a range of standard features proven to reduce bin theft, increase public and employee safety as well maintain aesthetic standards in an area.

PlastiPole has passed the test of time in public open space beating vandalism, hard waste dumping and ensuring bin retention in the harshest conditions.

Features

- Patented locking mechanism means PlastiPole offers the quickest and easiest bin release and relock time in its class.
- The 100% recycled plastic body means each PlastiPole prevents 8kg of rubbish entering landfill, thus allowing organisations to reduce their environmental footprint.
- High quality, stainless steel locking mechanism.
- The recycled plastic body will solve the following end user problems:
  - Deterioration of appearance
  - Rusting surfaces
  - Failure of moving parts
- The one PlastiPole model suits 120L, 140L and 240L MGB's to reduce your inventory.
- A complete one piece body means no welds, screws or joining bolts resulting in a stronger, safer bin retention system.
- Curved edges and a protrusion free safety first design reduces the liability operators are exposed to.
- A small footprint means it can be easily retrofitted to existing bin sites.
- The design has proven as robust as metal, but safer and longer lasting.
- UV stabilised material guarantees an extremely long life and product appearance.

Base Plate Model
with powder coating

© Cosset Industries Australia Pty Ltd MGB not included

Options

- Available in standard charcoal only
- Available in Slamlock or Padlock (excludes padlock) models
- Available in Spigot or Base Plate models
- Base plate can be powder coated

Models

Model Code (PP-SC) *PlastiPole*
Pole Type (PT) *Refer to table below*
Weight
Spigot Model – weight per pole is 9.3kg
Base Plate Model – Weight per pole is 6kg, (not including Base Plate), when cut for a Base Plate.

Model Code	Pole Type (PT)
PP-SC-PL	PlastiPole Padlock
PP-SC-SL	PlastiPole Slamlock

Accessories

Model Code	Description
PP-DBP	PlastiPole Double Bin Pad
PP-SBP	PlastiPole Single Bin Pad
PP-BP	PlastiPole Base Plate (includes 2 fixing bolts)
PP-BP-PC	PlastiPole Base Plate powder coated
PP-BP-IG	PlastiPole Inground Base Plate – enables user to remove PlasiPole
TRI-KEY	Triangle Security Key to suit PlastiPole Slamlock

How To Specify :

COSSET - PP - SC - PT

COSSET: Manufacturer
PP - SC: Model Code
PT: Pole Type