Collection Bins *for Waste / Recycling*



Standard Lock

The versatile[™] 4C bins come standard with a 86009 lock.



86009

versatile[™] Trash / Recycling Bins

Since these bins were designed as part of the versatile[™] 4C mailbox line, they are the perfect complement to your centralized mail center. Keep the area tidy by providing receptacles for the disposal of junk mail, or create a standalone recycling center for the convenience of your residents.

Standard Features

- Constructed of heavy gauge aluminum and stainless steel components
- Included interior collection receptacle(s) constructed of all recycled materials
- Master door includes 5-pin cam lock with three keys
- Door flap in brushed stainless steel with pre-printed decals: WASTE, TRASH, PLASTIC, GLASS or PAPER
- Recessed-mount

Optional Features

- Custom door flap decals with up to 12 characters
- Keyless latch options
- Powder coat finish door flap in coordinating color
- Eight powder coat color finishes
- Four mounting options



Color Options

Customize your versatile™ Collection Bin with eight different architectural powder coat finishes.

Colors shown are representative of the actual powder coat finish but are limited by printing conditions and may vary slightly from finished product.

Mailbox Accessories

Bin Selections

Florence is pleased to be the provider of the versatile[™] 4C trash/recycling bins. Designed to coordinate with the versatile[™] 4C mailbox suites (see pages 18 - 29 for mailbox product details), select as many modules as needed for your project.



Door Flap Decal Options

GLASS

Choose from five standard decal options or create your own custom option with up to 12 characters.

PAPER

WASTE

Mounting Options

Three different mounting options provide greater flexibility in creating your recycling center or matching an existing mailbox installation:

TRASH

- Recessed-mount (shown to right)
- Surface-mount collar (see page 33)
- Pedestal-mount (see pages 34 35)

Note: There are no mounting height requirements, but we suggest 14-1/8" to ensure doors meet possible 48" requirement.



CPLASTIC