



# TRASH ENCLOSURE

## STANDARD SIZE (up to 44 gallons per module)

### Material and features

CITIBIN trash enclosures are modular and can be configured to hold your specified number of cans.

All structural panels, doors and bases are made of marine-grade aluminum, painted with a 3H hardened powder-coat in dark pewter.

Siding/panels are made of a recycled bamboo composite. The standard-size is available in 3 neutral colors (coffee, slate and charcoal). Custom cladding is available.

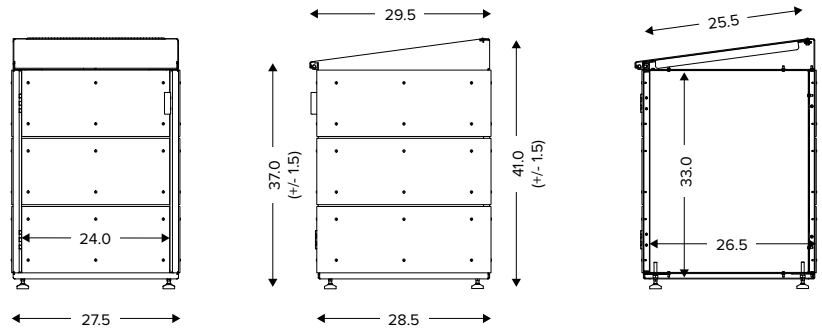
All hardware components - screws, hinges, latches - are stainless steel.

CITIBIN top doors come with soft closing hydraulic arms. Front- and top-doors are lockable.

CITIBIN feet can be adjusted to compensate up to 3.5 inches on unlevelled surfaces. Extensions for the feet are available upon request.

Prefabricated kits have a 5-year warranty.

### Measurements



| # Modules | Width  | Height                  | Depth | Colors                        | Options   |
|-----------|--------|-------------------------|-------|-------------------------------|---|
| 1-module  | 27.5"  | back<br>41" (+/- 1.5")  | 29.5" | coffee,<br>charcoal,<br>slate | <ul style="list-style-type: none"> <li>• Top without planter</li> <li>• Top with planter</li> </ul> |
| 2-module  | 54.5"  |                         |       |                               |   |
| 3-module  | 81.5"  |                         |       |                               |   |
| 4-module  | 108.5" | front<br>37" (+/- 1.5") | 29.5" | coffee,<br>charcoal,<br>slate | <ul style="list-style-type: none"> <li>• Top without planter</li> <li>• Top with planter</li> </ul> |
| 5-module  | 135.5" |                         |       |                               |   |
| 6-module  | 162.5" |                         |       |                               |   |

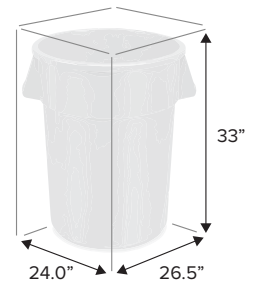
Interior clearance: 24" x 26.5" x 33" per module



Example of a 2-module standard-size CITIBIN trash enclosure, charcoal cladding, with planter.



Perfect fit for Rubbermaid Slim Jim and 44 gallon round trash container.



Max. interior dimension / max. trash can size