

Salient Characteristics

Forms & Surfaces, Dispatch Receptacle SLDIS-216 or Equal

1. General

Dispatch Landfill/Recycle Receptacle, 36 Gallon, Split-Stream, two 16-gallon liners.

2. Warranty Requirements

- a. Manufacturer must a one year warranty that product is free from defects in materials and workmanship. All defects will be replaced or repaired by the manufacture at no cost to the buyer.

3. Technical Specification and Code Requirements

- a. All material will be manufactured per customer-signed Approval Drawings.

4. Environmental Features

- a. Product must be designed and constructed of a material that does not present an environmental hazard or human health risk.
- b. Product shall contain no less than 89% recycled material.

5. Dimensions and Features

- a. Height: 43" minimum
- b. Width: 25.5" minimum
- c. Depth: 21.8" minimum
- d. Gallons: two 16-gallons

6. Lid Dimensions and Features

- a. Openings: Litter
- b. Width: 9.9" x 6.3"
- c. Latch: Life Lever
- d. Latch side copy: Recycle with Blue Symbol
- e. Hinge side copy: Landfill with Black Symbol

7. Construction Method

- a. Body and lid are made of solid cast aluminum with a powder coat finish.
- b. Single stream receptacles use single 36 gallon liner.
- c. Instructional graphics are applied to two sign plates that are mechanically fastened to the top of each unit.
- d. Mounting is surface mount with concrete base.
- e. Lid Side: Standard Opening
- f. Hinge Side: Standard Opening

8. Surface Materials

- a. Lid powder coat color: Slate Texture
- b. Body/Base powder coat color: Aluminum Texture.
- c. Sign plates are stainless steel with a Satin finish.
- d. Graphic plate copy color/material: Blue Vinyl with word "Recycle" at Latch Side and Black Vinyl with word "Landfill" at Hinge Side.
- e. Concrete base color: Black.
- f. Clean simple design coordinates with other site furnishings on
- g. Latch should be a Lift Lever.
- h. No Drain Holes and Bag Slots are required.