



BEVEL™ LITTER RECEPTACLE

PRODUCT DATA





BEVEL™ LITTER RECEPTACLE

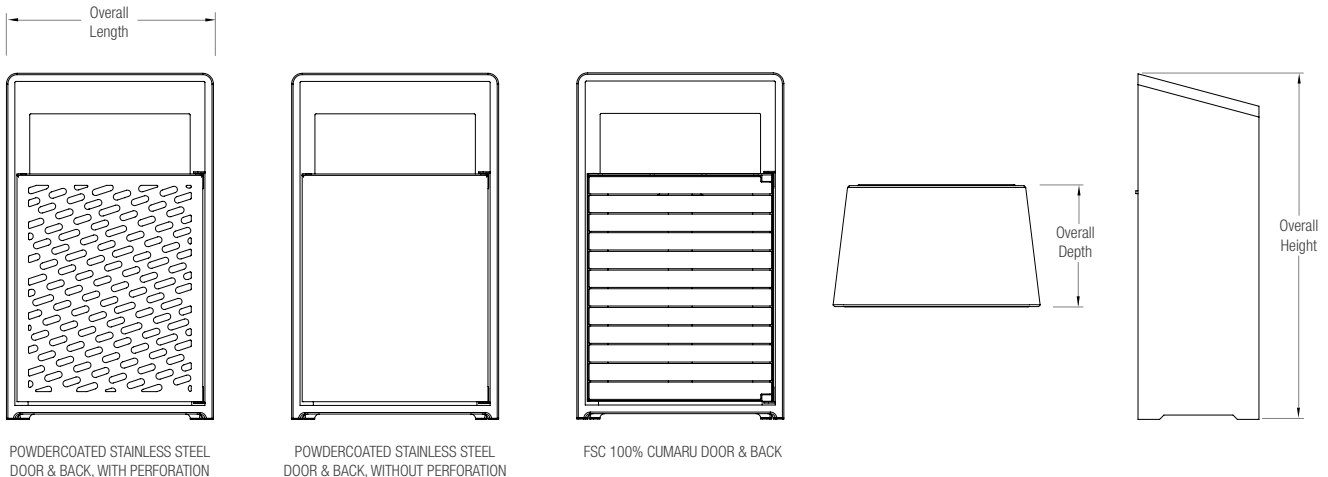
PRODUCT DATA

The **Bevel Litter Receptacle** is an elegant side-opening design that complements the Bevel Bench. Receptacle bodies are cast of TENSU Ultra High Performance Concrete (UHPC), a material known for its exceptional strength and durability. Doors and backs are available in powdercoated stainless steel or FSC 100% Cumaru hardwood slats—both options that can align with other materials and finishes used on a project. For visual variation, powdercoated stainless steel doors/backs can be specified with or without perforations; they can also be customized with site-specific branding and graphics. Pairing flexible design options and durable, low-maintenance materials, Bevel is a hardworking match for public spaces of all kinds.

MATERIAL & CONSTRUCTION DETAILS

| CONFIGURATION & LINER | BODY | GRAPHICS | INSTALLATION |
|--|---|--|--|
| <ul style="list-style-type: none"> Bevel receptacles are available in a 22-gallon, single-stream configuration. Bevel uses replaceable internal liners designed to be used with or without plastic litter bags. Hand holes and slots to hold bags in place are included on all liners. Liners are molded from durable black polyethylene with a UL94HB fire rating. | <ul style="list-style-type: none"> Receptacle body is made of TENSU UHPC with an intrinsic UHPC finish in Natural color. TENSU surfaces have a protective surface treatment. Slight variations in color and surface texture can occur due to the nature of the TENSU manufacturing process. | <ul style="list-style-type: none"> Instructional graphics are optional and are available with a variety of standard messages that clearly indicate the use for each opening. Graphics have white letters and symbols with black, blue, or green backgrounds. Graphics are printed on the back of clear, lightly textured polycarbonate, protecting them from wear over time. Reference page 2 for graphic options and placement. | <ul style="list-style-type: none"> Bevel Litter Receptacle can be freestanding or surface mounted. Surface mount models include stainless steel mounting hardware. |
| SIDE ACCESS DOOR & LATCH | DOOR & BACK | | MAINTENANCE |
| <ul style="list-style-type: none"> Bevel receptacle liner is accessed via side-opening door. Lift latches are mounted to the interior of the door frame. Latches and hinges are stainless steel. | <ul style="list-style-type: none"> Receptacle door and back are available in powdercoated stainless steel or FSC 100% Cumaru hardwood slats. (FSC License Code: FSC-C004453) Powdercoated stainless steel doors are available with or without perforation. See the Forms+Surfaces Powdercoat Chart for details. Custom RAL colors are available for an upcharge. | <ul style="list-style-type: none"> TENSU and metal surfaces can be cleaned as needed using a soft cloth or brush with water and a mild detergent. Surfaces should be thoroughly rinsed and allowed to dry. Avoid abrasive cleaners. Cumaru hardwood can be maintained by re-oiling as needed with Penofin® hardwood finish or similar products. | |

NOMINAL DIMENSIONS



| MODEL | OVERALL LENGTH | OVERALL DEPTH | OVERALL HEIGHT | CAPACITY | WEIGHT (STAINLESS) | WEIGHT (CUMARU) |
|-----------|----------------|---------------|----------------|------------------------|--------------------|-------------------|
| SLBVL-122 | 25" (635 mm) | 14" (356 mm) | 40" (1016 mm) | 22 gallons (83 liters) | 160 lbs (72.6 kg) | 162 lbs (73.5 kg) |

T 800.451.0410 | www.forms-surfaces.com

FORMS+SURFACES®

© 2021 Forms+Surfaces® | All dimensions are nominal. Specifications and pricing subject to change without notice. For the most current version of this document, please refer to our website at www.forms-surfaces.com



BEVEL™ LITTER RECEPTACLE

PRODUCT DATA

STANDARD GRAPHICS

Bevel Receptacles can be specified with or without instructional graphics on receptacle doors and backs. Options consist of multiple graphic elements that incorporate color, waste stream symbols and text that indicate the intended use of each receptacle. Standard background color options are Green, Blue and Black. All lettering and symbols are White.

GRAPHIC SYMBOL/MESSAGE OPTIONS



litter / landfill



recycling



bottles & cans



aluminum



paper

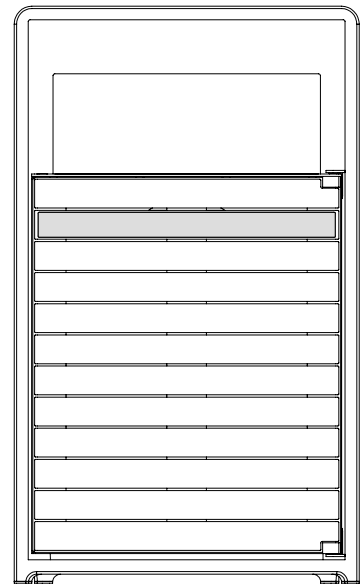
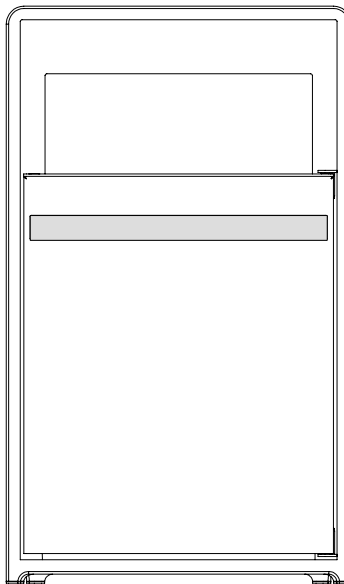
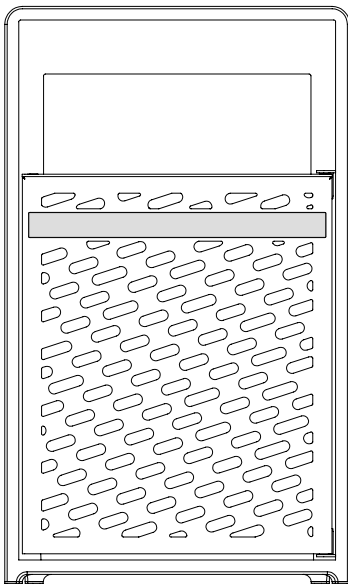


glass

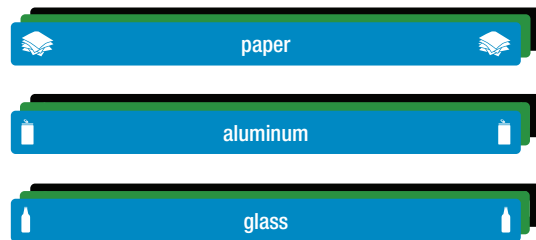
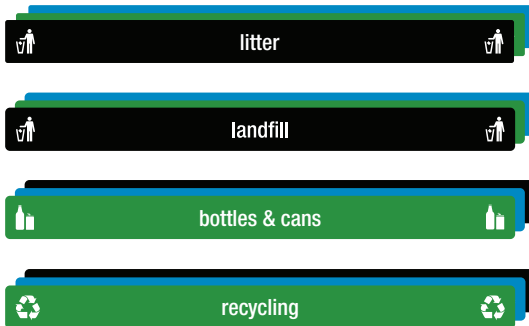


compost

GRAPHIC PLACEMENT (SHOWN ON RECEPTACLE DOORS; MIRRORED ON RECEPTACLE BACKS)



GRAPHIC EXAMPLES





BEVEL™ LITTER RECEPTACLE

PRODUCT DATA

ENVIRONMENTAL CONSIDERATIONS

- Please refer to the Bevel Litter Receptacle Environmental Data Sheet for detailed environmental impact information.
- TENSL UHPC components use a low energy, resource efficient manufacturing and curing process with primarily natural materials local to manufacturing.
- All receptacle components disassemble at end of life and are fully recyclable.
- Low maintenance and extremely long service life.
- Powdercoat finishes are no- or low-VOC, depending on color.
- All Bevel Litter Receptacle wood is FSC 100%.

MODEL NUMBER AND DESCRIPTION

| MODEL | DESCRIPTION |
|-----------|---|
| SLBVL-122 | Bevel Litter Receptacle, side opening, TENSL UHPC |

PRODUCT OPTIONS

The following options are available for an upcharge

| |
|-----------------------------|
| Custom RAL powdercoat color |
|-----------------------------|

LEAD TIME: Please contact us to discuss your specific timing requirements.

PRICING: Please contact us at **800.451.0410** or **sales@forms-surfaces.com**. At Forms+Surfaces, we design, manufacture and sell our products directly to you. Our sales team is available to assist you with questions about our products, requests for quotes, and orders. Territory Managers are located worldwide to assist with the front-end specification and quoting process, and our in-house Project Sales Coordinators follow your project through from the time you place an order to shipment.

TO ORDER SPECIFY: Quantity, model, powdercoat color for door, and freestanding or surface mount. Quote/Order Forms are available on our website to lead you through the specification process in a simple checkbox format.

NOTE: Because different computers, monitors, and printers render colors and textures differently, actual finishes may vary from those shown here.