

# Keeping up appearances since 1962.

Celebrating over 60 years, Victor Stanley designs, engineers, and manufactures timeless site furnishings so you can bring communities to life. The Sage side-door litter receptacle, joins contemporary and functional design with enduring strength. We engineered Sage to withstand flexing and distortion inherent in perforated sheet metal while keeping the design serviceable, long lasting, and attractive. Sage features a full interior steel frame, strong exterior panels formed from 11-gauge steel nested in solid-steel frames, and our signature friction-eliminating hinges.



Create a timeless moment.®

Sage Receptacle: US Patent D785,269 S. Freesia Bench: US Patents D710,624 S; D710,626 S; D711,175 S; D726,473 S; D726,474 S; D727,669 S. The Sage side-door litter receptacle (patented) joins contemporary and functional design with enduring strength. We engineered Sage to withstand flexing and distortion inherent in perforated sheet metal while keeping the design serviceable, long lasting, and attractive. Sage features a full interior steel frame, strong exterior panels formed from 11-gauge steel nested in solid-steel frames, and our signature friction-eliminating hinges. DSNY approved design. Visit our receptacle installations at Union Square, Grand Central, Lincoln Square, and the Flatiron District.

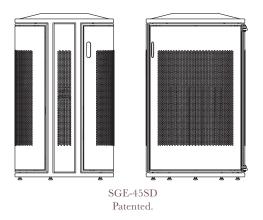
### SAGE

SGE-36SA: 36-gal (136 L) Side-Deposit Side-Door Litter Receptacle. Standard solid convex lid. US Patent D785,269 S.

SGE-45SD: 45-gal (170 L) Top-Deposit Litter Receptacle. Wide mouth convex lid. US Patent D804,759 S.

#### OPTIONS

Victor Stanley Relay® Sensor & Service. Perforated steel panels. Solid steel panels (without perforation). Recycle side-deposit (SGE-36SA). Dual-flow side-deposit (SGE-36SA). Dual-flow lid (SGE-45SD). Ashtray (standard or covered, SGE-36SA). Half-Moon liners. Galvanized steel liner (SGE-36SA, powder coat available). Custom decals.







See product specifications for further details. Drawings are not to scale. Our TGIC powder-coating averages 8–10 mils (200–250 microns) thick and is applied in-house to ensure the highest level of quality. Offered in 15 standard, satin and metallic colors, plus a full range of RAL colors with available color matching. Additional cost may apply.

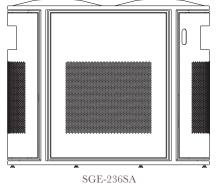
## SAGE DUAL

SGE-236SA: Side-Deposit Side-Door Recycling Station with two 36-gal (136 L) liners. Standard solid convex lids. US Patents D783,919 S; D800,405 S.

SGE-245SD: Top-Deposit Recycling Station with two 45-gal (170 L) liners. Two lids in any combination: wide mouth convex lid, recycle lid and/or slotted lid.

#### OPTIONS

Victor Stanley Relay<sup>®</sup> Sensor & Service. Perforated steel panels. Solid steel panels (without perforation). Recycle side-deposit (SGE-236SA). Dual-flow side-deposit (SGE-236SA). Dual-flow lid (SGE-245SD). Ashtray (standard or covered, SGE-236SA). Half-Moon liners. Galvanized steel liner (SGE-236SA, powder coat available). Custom decals.







SGE-236SA Solid Panels. Patented.



SGE-245SD Patent pending.



Optional dual-flow lid and half-moon liners. Custom decals. Patent pending.

Victor Stanley, a leader in quality site furnishings, helps you bring your visions to life. From benches and bike racks to smart litter receptacles, which use our Relay<sup>®</sup> Sensor and Service to enable efficient collection routing, we meticulously design, engineer and manufacture every detail to ensure our site furnishings will withstand the test of time. Celebrating over 60 years, we have helped create a place for people to gather, live life and make timeless moments.



Create a timeless moment.®