Bins » Litter Bins



Designed By: Botton + Gardiner

Applications: Indoor, Outdoor UnderCover



Bins » Litter Bins



Avoca Litter Bin Double Install

Avoca Litter Bin Double Lid Detail



Avoca Litter Bin Double Detail



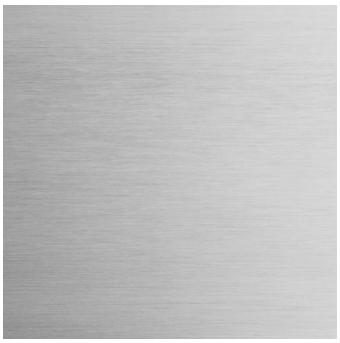
Avoca Litter Bin Single + Double Detail

bottongardiner.com.au 1300 762 701 | info@bottongardiner.com.au





Bins » Litter Bins



Stainless Steel Satin

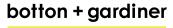
bottongardiner.com.au 1300 762 701 | info@bottongardiner.com.au



Bins » Litter Bins

Modern double litter bin for indoors and out. Cladding in hardwood batten. Stainless-steel lid and plinth.

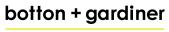
Description	Avoca Litter Bin Double offers the same sculptural form and efficient footprint as the Single, with the added functionality of dual waste streams. <i>Also available in Single or Triple configurations,</i> Avoca adapts easily to a range of waste management needs in high-traffic indoor or outdoor environments.
	Its reuleaux triangle shape integrates seamlessly into public spaces, while clearly marked signage improves user experience and streamlines waste separation. Finished with hardwood batten options in a variety of profiles, and topped with a satin-polished stainless-steel lid and plinth.
How to Specify	Select your capacity Select your signage type Select your slat finish Select your fixing type
Sustainability	Certified Hardwood All hardwood is sourced from sustainable forests certified by the Program for the Endorsement of Forest Certification (PEFC), the world's largest forestry certification system.
	Recycled Materials We locally source our steel. It means we know it uses recycled content and is 100% recyclable.
	Low Pollutants Our powder-coating process doesn't emit Volatile Organic Compounds (VOCs) and has Environmental Product Declarations (EPDs).
Material	Options:
	Lid
	Flat, Loose in Stainless steel satin polished
	Body
	Hardwood Battens with UV resistant stain. Liner: (Exterior) Galvanised steel (Interior) Polyethylene
	Plinth
	Stainless steel, satin polished
	Powder-Coat Colours
	Refer Colour + Finishes



Bins » Litter Bins

Dimensions	581mmW x 567mmD x 820mm H General Waste: 200mm dia chute Recycling: 150mm dia chute
Capacity	Double 1 x 30L, 1 x 60L galvanised steel liners
Batten Type	Hardwood
Frame	Powder-coated, pre-galvanised steel
Signage	Vinyl decals or engraved enamel filled text, standard or custom designs available.
Made In	Australia
Lead Time	6-8 weeks
Assembly & Delivery	Shipped fully assembled on pallets.
Fixing Detail	Freestanding or surface fixed by others. Anchors not included.





Bins » Litter Bins

Care Instructions	<u>Hardwood</u> Cleaning Remove any loose surface deposits with a soft bristled brush and wipe down with fresh water and a non-abrasive cloth.
	Oiling Oiling of timber will postpone natural greying, repel moisture, improve mould resistance, help maintain a smooth surface texture and enhance the grain and colour.
	To maintain, lightly sand rough areas of timber and brush on one coat of timber decking oil every 6 months or as required.
	<u>Stainless Steel</u> Wash the surface regularly using warm water containing soap or mild detergents and rinse the surface with fresh water after cleaning.
	When polishing the surface with a soft dry cloth to ensure all moisture is removed, follow the direction of the grain finish.
	Use a brush or soft damp cloth to remove loose deposits. Use a cream cleanser and soft cloth for difficult deposits.
	Use "Star Brite Rust Stain Remover" to remove tea staining and "Star Brite Chrome & Stainless Steel Polish" to protect the surface after cleaning.
	Never use cleaners containing harsh abrasives or high bleach contents. Prolonged contact with chlorine-based cleaners will cause surface pitting, which cannot be repaired.
	Never use abrasive materials such as scouring pads, steel wool or metallic scrapers.
	For stubborn stains or where "deep cleaning" is required, a mild abrasive cleaner or rust remover may be required.
Warranty	5-year warranty. View the <u>warranty</u> for more details.
Additional Comments	Manage recycling by splitting your waste streams. Chutes act as limiters to signal recycling and save labour in sorting.



Bins » Litter Bins

Colour & Finish Options

B+G Mixed Reds AU



Mixed Reds

B+G Spotted Gum AU



Spotted Gum

