

AVOCA BIN

Bins » Litter Bins



Designed by: **Botton + Gardiner**

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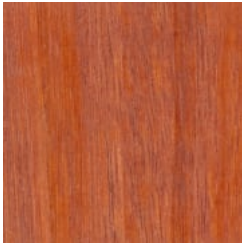
Hardwood Blackbutt
UV-Resistant Oil



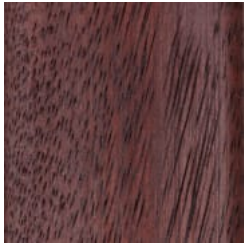
Hardwood Spotted
Gum UV-Resistant
Oil



Hardwood Merbau
UV-Resistant Oil



Hardwood Mixed Red
UV-Resistant Oil Pine



Hardwood Mixed Red
UV-Resistant Oil
Mahogany



Hardwood Mixed Red
UV-Resistant Oil
Ebony



Hardwood Vic Ash
UV-Resistant
Lacquered Internal
Use Only



Stainless Steel Satin
Finish

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Modern litter bin for indoors and out. Single, double, triple waste channels. Cladding in 6 hardwood batten colours. Stainless-steel lid and plinth.

Description The reuleaux triangle-shaped Avoca litter bin features soft curves that gives it a relaxed fit with any space. Equally at home indoors or outdoors, the shape cleverly allows for the option of single, dual or triple waste channels inside a single compact footprint. Clear signage is easily recognisable by customers and saves labour in waste management. Finishes include cladding in 6 hardwood batten colours in a variety of profiles combined with a satin-polished stainless-steel lid and plinth.

Made In Australia

Dimensions 580mmW x 560mmD x 820mmH
For chute sizes see dimensions in downloads tab.

Capacity Single
90L polyethylene liner (internal use) or
55L galvanised steel liner (external use)

Double
1 x 30L, 1 x 60L galvanised steel liners

Triple
3 x 40L galvanised steel liners

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Batten Type	Hardwood Exterior: Blackbutt, Spotted Gum, Mixed Red - Pine, Mahogany, Ebony Oil Interior: Lacquered Vic Ash in a rectangular, bump or flute-shaped batten
Frame	Stainless steel, satin polished
Signage	Vinyl decals or engraved enamel filled text, standard or custom designs available.
Finishes	Lid 3mm stainless steel, satin polished Body Exterior Hardwood battens: Blackbutt, Spotted Gum or Mixed Red - Pine, Mahogany, Ebony oil finish Interior Hardwood battens: Lacquered Vic Ash in a rectangular, bump or flute-shaped batten Plinth Stainless steel, satin polished
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).
Warranty	5-year warranty. View the warranty for more details.
Lead Time	6-8 weeks
Assembly & Delivery	Shipped fully assembled on pallets.

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Fixing Detail	Freestanding or surface fixed by others. Anchors not included.
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How to Specify	Select your capacity Select your signage type Select your slat finish Select your fixing type
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Care Instructions	<p><u>Hardwood</u></p> <p>Cleaning Remove any loose surface deposits with a soft bristled brush and wipe down with fresh water and a non-abrasive cloth.</p> <p>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.</p> <p>To maintain, lightly sand rough areas of timber and brush on one coat of timber decking oil every 6 months or as required.</p> <p><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.</p> <p>When polishing the surface with a soft dry cloth to ensure all moisture is removed, follow the direction of the grain finish.</p> <p>Use a brush or soft damp cloth to remove loose deposits. Use a cream cleanser and soft cloth for difficult deposits.</p> <p>Use "Star Brite Rust Stain Remover" to remove tea staining and "Star Brite Chrome & Stainless Steel Polish" to protect the surface after cleaning.</p> <p>Never use cleaners containing harsh abrasives or high bleach contents. Prolonged contact with chlorine-based cleaners will cause surface pitting, which cannot be repaired.</p> <p>Never use abrasive materials such as scouring pads, steel wool or metallic scrapers.</p> <p>For stubborn stains or where "deep cleaning" is required, a mild abrasive cleaner or rust remover may be required.</p>
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Additional Comments	Manage recycling by splitting your waste streams. Chutes act as limiters to signal recycling and save labour in sorting.
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