



## 8100 DL260

Dual 130L Litter Bin

**metroSTOR 8100 DL260 Litter Bin**  
Firenze Colour Powder Coat Finish - Ash Tray / Stubber  
- Litter and Recycling Aperture - Laser Cut Bespoke Iconography

**metroSTOR 8100 DL260** with the same faceted corner detail and peaked roof option as the SL130, the metroSTOR 8100 DL260 is the high capacity dual bin version. 6 bin apertures and separate waste containers enable at-source recycling. Manufactured from galvanised steel with colour powder coated finish and laser cut or timber infill panels.

metroSTOR 8100 series is a comprehensive range of litter bins for a variety of external applications, from general street waste to at-source recycling facilities.

metroSTOR 8100 Litter Bins are engineered with the same attention to detail and build quality as the well-proven metroSTOR bin housings of which there are over 15,000 units in daily operation. Keeping the essential street litter bin delivering value for the long term defines the metroSTOR 8100 product range, with a class-leading 3 year parts and labour warranty backed by metroSTOR site engineers.

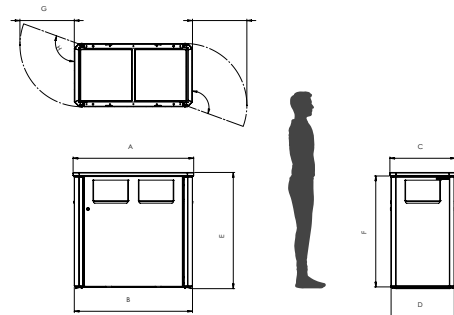
Designed for durability in tough urban environments from the outset, metroSTOR 8100 Litter Bins start with formed galvanised steel assemblies that are welded into a super rigid steel shell. An integral door frame prevents flex in the bin structure that can lead to alignment issues with access door and bin container. The multi-stage chemical pre-treatment process ensures the top quality powder coated finishes maintain integrity over time. Final assembly of the 8100 Litter Bin involves fitting of the access door, latches, aperture options, signage options and the bin container.

Configurable specifications are central to metroSTOR product design and options for the 8100 Litter Bin range are both visual and functional. External bin panels can incorporate laser cut design patterns in steel or timber clad infill panels can be added to soften the built environment. Apex roof type, removable ash tray with integral cigarette stubber, laser cut iconography, signage, seagull access prevention and recycling stream specific aperture control can all be specified at factory order with metroSTOR technical sales specialists providing high quality CGI renders of the selected options to assist in the decision making process.

### metroSTOR 8100 DL260 Unit Dimensions

(A)	Width at Top	1022mm	(E)	Overall Height	985mm
(B)	Width at Base	1002mm	(F)	Door Height	940mm
(C)	Depth at Top	556mm	(G)	Door Clearance	461mm
(D)	Depth at Base	536mm	(H)	Door Swing	110°

PLEASE NOTE: Product dimensions given are correct at time of publishing May 2022. All dimensions are in millimetres and capacities in litres and don't form any part of the contract.



### metroSTOR 8100 Litter Bins Specification

Model	Storage	Panel Finish Type			Roof Type	Aperture Type							Signage & Iconography		Container Type			Container Access		Ground Anchor								
		Firenze Freestyle Colour Powder Coat	Firenze Colour Powder Coat	Firenze / ForestPanel SW Timber Infill		Profiled Flat	Profiled Peak	Removable Ash Tray / Stubber	Litter	Paper & Card	Bottles	WEEE Electrical Waste	Seagull Access Prevention Plate	Laser Cut Litterman Icon	Laser Cut Bespoke Iconography	WRAP Recycling Aluminium Signage	WRAP Laser Cut Signage	90L Galvanised Steel Liner	110L Galvanised Steel Liner	130L Galvanised Steel Liner	Galvanised Steel Removable Liner	Single Door / Spring Latch	Twin Doors / Spring Latch	Spring Latch / Square Drive Release	Spring Latch / Bespoke Release	Multi-Position Chemical Anchor	In-Ground Removable Anchor	
<b>8100 S90</b>	1no. 90L Bin	●	○	○	●	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
<b>8100 S180</b>	2no. 90L Bins	●	○	○	●	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
<b>8100 SL130</b>	1no. 130L Bin	●	○	○	●	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
<b>8100 DL260</b>	2no. 130L Bins	●	○	○	●	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
<b>8100 WB140</b>	1no. 140L Two-Wheeled Bin	●	○	○	●	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
<b>8100 WB240</b>	1no. 240L Two-Wheeled Bin	●	○	○	●	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○

● Available Specification ○ Special Order

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