



metroSTOR PBM has become widely recognised for enclosing and controlling access to waste streams successfully, wherever the ubiquitous four wheeled bin is in use. With apertures specific to waste or recycling streams, a wide choice of cladding, finishes, and access control systems has established metroSTOR PBM as the tough and versatile bin storage solution.

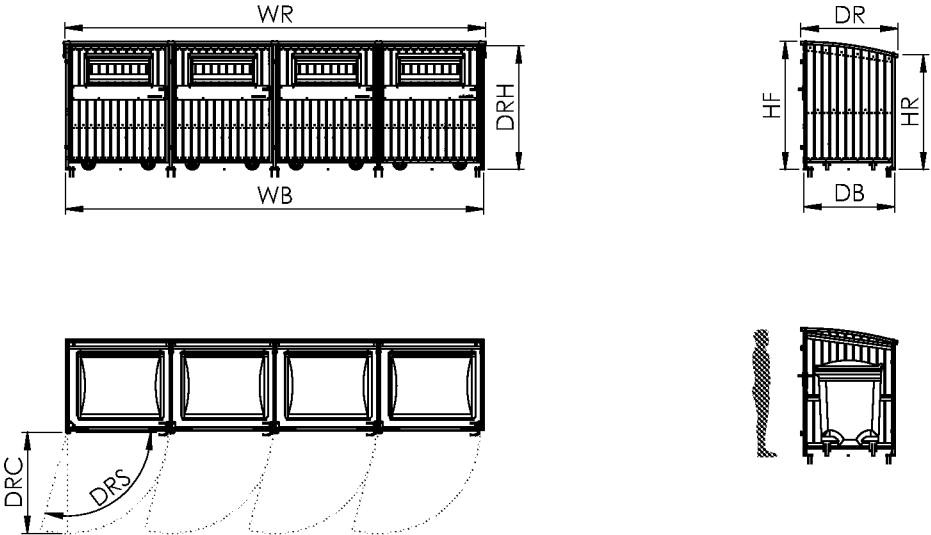
Specified on new developments and existing schemes, metroSTOR PBM makes efficient use of available space, consolidating waste stream containers in a row of neat units. A wide range of standard and bespoke finishes enable outdoor storage units to be coordinated with architectural

building fabrics and external works schemes. Site-wide coordination of outdoor storage units and street furniture is made easy to specify with a library of CAD blocks and BIM models available for download.

metroSTOR PBM offers class leading levels of adjustment in unit ground fixing points for varying site conditions, reducing expenditure on enabling groundworks. The highly durable units are relocatable, and door recycling aperture inserts can be interchanged on site should site requirements or waste collection regimes change over time.

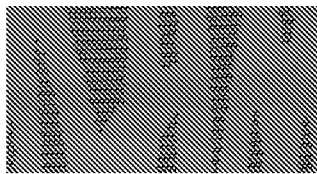
metroSTOR PBM 4 Unit Dimensions

(WR)	Roof Width:	6052mm
(WB)	Base Width:	6000mm
(DR)	Roof Depth:	1390mm
(DB)	Base Depth:	1310mm
(HF)	Height Front:	1839mm
(HR)	Height Rear:	1650mm
(DRH)	Door Height:	1796mm
(DRC)	Door Clearance:	1455mm
(DRS)	Door Swing:	105°
Storage: 4no. 660L - 1280L Bins		



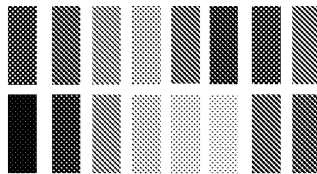
PLEASE NOTE: Product dimensions given are correct at time of publishing March 2022. All dimensions are in millimetres and capacities in litres and don't form any part of the contract

Cladding and Finish Options



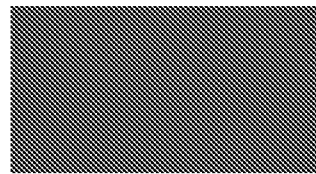
Firenze Freestyle Colour Powder Coat

- Polyester Powder Coated Steel
- RAL or BS Colour Selection
- 30% Gloss Finish
- Laser Cut Hole Pattern Design



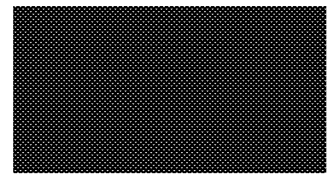
Firenze Colour Powder Coat

- Polyester Powder Coated Steel
- RAL or BS Colour Selection
- 30% Gloss Finish



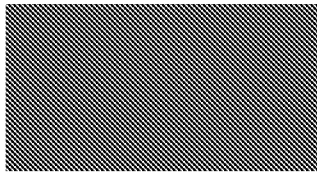
Firenze Anthracite Grey

- Pre-Coated Steel
- SSAB Greencoat Pural BT Finish



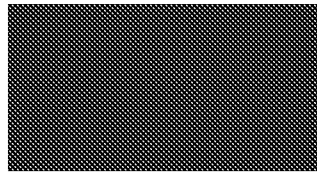
Firenze Nordic Night Black

- Pre-Coated Steel
- SSAB Greencoat Pural BT Finish



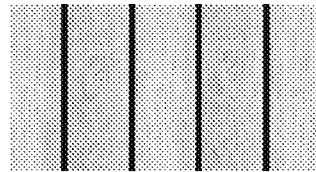
Firenze Leaf Green

- Pre-Coated Steel
- SSAB Greencoat Pural BT Finish



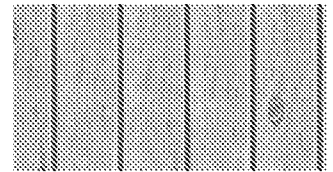
Firenze Walnut Brown

- Pre-Coated Steel
- SSAB Greencoat Pural BT Finish



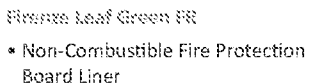
ForestPanel SW Slat

- Sustainably Sourced European Redwood PAR Slat
- Pressure Treated Preservative (Green)



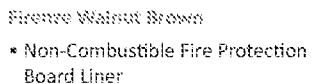
ForestPanel Colour SW Slat

- Sustainably Sourced European Redwood PAR Slat
- Pressure Treated Preservative (Green)
- Colour Selection Woodstain



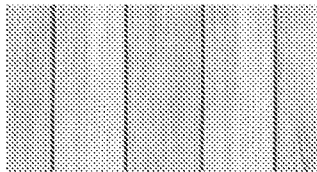
Firenze Leaf Green FR

- Non-Combustible Fire Protection Board Liner



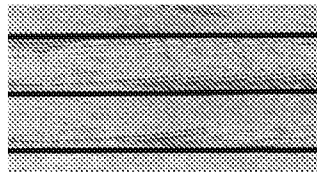
Firenze Walnut Brown

- Non-Combustible Fire Protection Board Liner



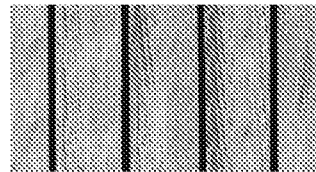
ForestPanel SW TGV

- Sustainably Sourced European Redwood TGV Plank
- Pressure Treated Preservative (Green)



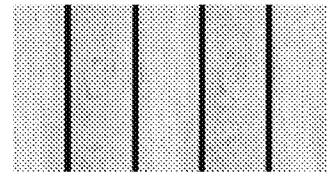
ForestPanel Iroko Slat

- Sustainably Sourced Hardwood PAR Slat
- Untreated Finish



ForestPanel Iroko Slat (Horizontal Pattern)

- Sustainably Sourced Hardwood PAR Slat
- Untreated Finish



ForestPanel FR

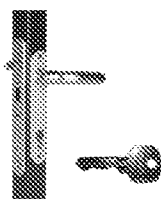
- Sustainably Sourced European Redwood PAR Slat
- Holz Prof Fire Retardant Coating (Clear Finish)

Locking System Options

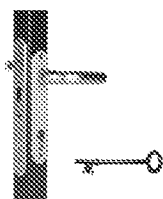
metroSTOR products are available with a range of robust locking options to suit the specific operational requirements. Manufactured in stainless steel with aluminium external handles and options for internal release.



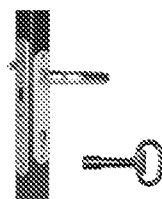
Latch + Code
Secure Lock



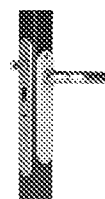
Latch +
Eurocylinder Lock



Latch + FB2 Key
Lock



Latch + Triangle
Key Lock



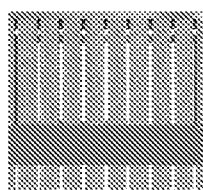
Latch Only



Slide Bolt + Padlock

Waste and Recycling Aperture Options

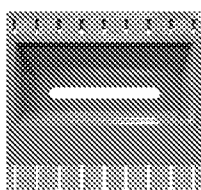
The metroSTOR range of bin storage units has a wide range of door aperture options which have been developed in conjunction with our clients over several years and have proven to be highly effective in reducing contamination of waste streams. They can be factory installed but are easily reconfigured if requirements change.



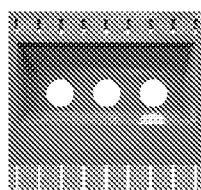
Solid Door
- No Aperture



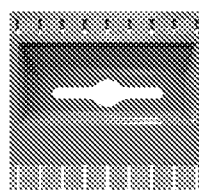
General Waste



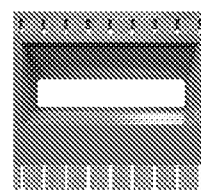
Cardboard Only



Bottle Only

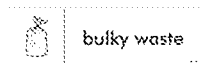


Mixed Recycling

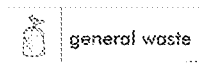


Signage Specified
Recycling

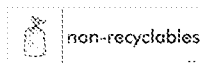
Waste and Recycling Stream Signage Options



Bulky Waste



General Waste



Non-Recyclables



Recycling



Food Waste



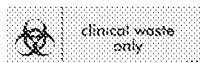
Mixed Waste



Paper



Mixed Paper



Clinical Waste Only



Plastics



Plastic & Cans



Glass



Mixed Glass,
Bottles & Jars



Food Tins & Drink
Cans



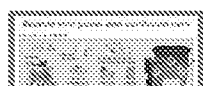
Cans, Bottles &
Glass



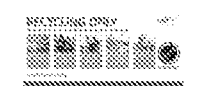
Cardboard &
Cartons



Household Plastic
Packaging



Example Bespoke
Signage



Example Bespoke
Signage



Example Bespoke
Signage



Example Bespoke
Signage

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