



metroSTOR PBF Bin Room Dividers

metroSTOR PBF Internal Bin Room Dividers reduce fire risk, organise waste streams, reduce side waste and promote good recycling practices in undercroft bin storage areas.

Robust and neatly styled, with easy to use waste apertures and clear signage; metroSTOR PBF units are designed for waste containers to be stored in the open position, avoiding the requirement for users to touch bin lids with the potential for discouraging correct usage. Adjustable spacer bars are fitted to ensure that all waste container varieties are filled at the front of the unit. Internal deflector plates can be fitted as an option to ensure all deposited waste is contained in the bins.

Waste stream specific door apertures restrict the items that can be placed in the waste container avoiding the costly disposal of contaminated recycling. With modules available for two-wheel and four-wheel refuse and

recycling bins, the bins are held securely in their allotted positions with adjustable spacer bars to keep them directly beneath the apertures.

Specified for new build and retrofit; metroSTOR PBF Internal Bin Room Dividers are designed to be fixed at floor and ceiling level, with floor and wall fixing options available. Custom components can be manufactured with the design system where bin rooms are of an irregular shape.

metroSTOR PBF is a modular system that simplifies the process of specifying internal bin stores and ensures that bespoke requirements are accommodated within a proven, reliable and cost effective design framework. All components of the metroSTOR PBF internal bin room dividers are available as CAD blocks and BIM objects, enabling bin store design to be tested in the initial stages of the project.

Touch Free

Bins are stored in an open position allowing touch free deposit of rubbish/recycling through the open apertures

Varying Capacities

Designed to accommodate 4 wheeled bin containers with capacities from 660L to 1280L



Waste Stream Control

Front-load enclosure design with signage specific recycling and apertures

Product Capacity & Dimensions

PBF



Model	Capacity	Depth (mm)	Width (mm)	Height (mm)
PBF 1	1x 660L-1280L	910	1980	2300
PBF 2	2x 660L-1280L	910	3460	2300
PBF 3	3x 660L-1280L	910	4950	2300
PBF 4	4x 660L-1280L	910	6430	2300
PBF 5	5x 660L-1280L	910	7920	2300
PBF 6	6x 660L-1280L	910	9400	2300

Locking Systems



Latch + Battery Code Lock

Latch + Eurocylinder Lock

Slam Latch + Triangle Key Lock

Latch Only

Slide Bolt + Padlock

Cladding & Finish Examples



Firenze Anthracite Grey / FR

Firenze Nordic Night Black / FR

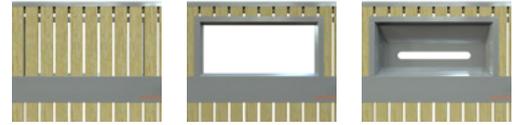
Firenze Leaf Green / FR

Firenze Colour Powder Coat / FR

Firenze Colour Powder Coat

Firenze Freestyle Colour Powder Design

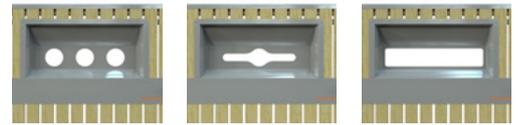
Apertures



Solid Door No Aperture

Large Bag

Individual Item—Slot



Individual Item—Hole

Individual Item—Mixed

Small Bag

Waste and Recycling Stream Signage Option Examples



Bulky Waste

General Waste

Recycling

Paper & Cardboard

Plastics

Mixed Glass, Bottles & Jars

Food Tins & Drink Cans

Example Bespoke Signage

