

metroSTOR **PSM** Mobility Scooter Storage & Charging Units



metroSTOR Mobility Scooter Storage & Charging Products

metroSTOR PSL, PSM and PSH are modular product systems providing compliant, secure storage and charging solutions for mobility scooters. Our units are designed to look great, with a robust, easy-to-use functionality that makes them ideally suited for locations close to building entrances. From a single locker type unit to a communal hub building, metroSTOR products can be configured for the exact storage and charging fit.

metroSTOR PSM Mobility Scooter Storage & Charging Units

metroSTOR PSM is our original ‘drive-in’ unit, designed to provide users with secure, easy-to-use storage and charging of their class 2/3 mobility scooters, protected at all times from the elements within a compact footprint. The unobtrusive design means that metroSTOR PSM can still be located close to buildings without undue visual impact. Manufactured in 3 product versions; metroSTOR PSMN is a 1050mm width module for class 1/2 mobility scooters where site conditions are very restrictive on space. metroSTOR PSM is our standard unit with a 1250mm module that accommodates all classes of mobility scooter. For those applications where users require additional space either for access and egress or a non-standard mobility scooter, metroSTOR PSMX provides a 1600mm module width. All metroSTOR products can be specified with doors left or right-handed to suit narrow access paths.

metroSTOR base plate fixing and plinth flashings enable units to be professionally installed in the often restricted space and uneven terrain of residential grounds, with greater cost efficiency than a rigid base product requiring extensive enabling groundworks.

With fire safety a central consideration for the storage and charging of mobility scooters, metroSTOR PSM can be specified with a number of fire retardant cladding options in accordance with fire risk assessments where the unit will be sited close to residential buildings. Our Fireboard MgO internal liner option with either HDPE 100% recycled plastic or coated steel panel outer cladding provides Euro-class A1, UK class 0 reaction to fire and are panels manufactured from materials of limited combustibility throughout to provide 30 minutes fire resistance as BS 476.

Reduced Fire Risk
Fire Retardant cladding options for BS EN 13501 / BS476 Compliance within standard unit design.

Fast Set-Up
Prewired integral charging and motion-sensing LED internal lighting unit is factory tested for no-hassle site installation.

Cladding & Finishes
metroSTOR PSM panel module cladding can be specified from a wide range of standard designs.

Access Control Options
metroSTOR PSM can be fitted with our modular locking systems or keypad operated magnetic lock as user management requires.

Ground Fixing System
metroSTOR adjustable base plate and ground flashing design enables swift and economical installation on uneven surfaces. For steeply sloping sites stepped units can be specified.

Fast Delivery & Installation
Limited standard specification units available within a 2 week lead when ordered with our Fastrack package.

metroSTOR PSMN Series Mobility Scooter & Charging Units



Model:	PSMN 1	PSMN 2	PSMN 3	PSMN 4	PSMN 5	PSMN 6
Storage:	1no. Class 1 or 2 Mobility Scooter	2no. Class 1 or 2 Mobility Scooters	3no. Class 1 or 2 Mobility Scooters	4no. Class 1 or 2 Mobility Scooters	5no. Class 1 or 2 Mobility Scooters	6no. Class 1 or 2 Mobility Scooters
Depth:	1970mm	1970mm	1970mm	1970mm	1970mm	1970mm
Width:	1100mm	2100mm	3090mm	4080mm	5070mm	6060mm
Height:	2090mm	2090mm	2090mm	2090mm	2090mm	2090mm

metroSTOR PSM Series Mobility Scooter Storage & Charging Units



Model:	PSM 1	PSM 2	PSM 3	PSM 4	PSM 5	PSM 6
Storage:	1no. Class 1, 2 or 3 Mobility Scooter	2no. Class 1, 2 or 3 Mobility Scooters	3no. Class 1, 2 or 3 Mobility Scooters	4no. Class 1, 2 or 3 Mobility Scooters	5no. Class 1, 2 or 3 Mobility Scooters	6no. Class 1, 2 or 3 Mobility Scooters
Depth:	1970mm	1970mm	1970mm	1970mm	1970mm	1970mm
Width:	1300mm	2500mm	3690mm	4880mm	6070mm	7260mm
Height:	2090mm	2090mm	2090mm	2090mm	2090mm	2090mm

Can't see the size or layout you need here? Extensive custom build dimensions and configurations are available for all metroSTOR products. Please contact our sales team on 01227 200404 or email enquiries@streetspacegroup.co.uk for further information.

metroSTOR PSMX Series Mobility Scooter Storage & Charging Units



Model:	PSMX 1	PSMX 2	PSMX 3	PSMX 4	PSMX 5	PSMX 6
Storage:	1no. Class 1, 2 or 3 Mobility Scooter	2no. Class 1, 2 or 3 Mobility Scooters	3no. Class 1, 2 or 3 Mobility Scooters	4no. Class 1, 2 or 3 Mobility Scooters	5no. Class 1, 2 or 3 Mobility Scooters	6no. Class 1, 2 or 3 Mobility Scooters
Depth:	1970mm	1970mm	1970mm	1970mm	1970mm	1970mm
Width:	1650mm	3200mm	4740mm	6280mm	7820mm	9360mm
Height:	2090mm	2090mm	2090mm	2090mm	2090mm	2090mm

PLEASE NOTE: Product dimensions given are maximum external unit dimensions correct at time of publishing January 2019. All product dimensions are in millimetres and capacities in litres and do not form any part of the contract.



ForestPanel™ TG

- FSC European Redwood
- Pressure Treatment
- Light Green Finish
- 125mm TGV Plank



ForestPanel™ TG Colour

- FSC European Redwood
- Pressure Treatment
- Coloured Woodstain System (Classic Selection)
- 125mm TGV Plank



ForestPanel™ TG FR

- FSC European Redwood
- Pressure Treatment
- Light Green Finish
- 125mm TGV Plank
- Fireboard MgO Core Internal Liner



Tuffplas™ TG Black

- HDPE 100% Recycled
- Black Woodgrain Finish
- 140mm TGV Plank



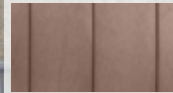
Tuffplas™ TG Black FR

- HDPE 100% Recycled
- Black Woodgrain Finish
- 140mm TGV Plank
- Fireboard MgO Core Internal Liner



Tuffplas™ TG Brown

- HDPE 100% Recycled
- Brown Woodgrain Finish
- 140mm TGV Plank



Tuffplas™ TG Brown FR

- HDPE 100% Recycled
- Brown Woodgrain Finish
- 140mm TGV Plank
- Fireboard MgO Core Internal Liner



Tuffplas™ TG Grey

- HDPE 100% Recycled
- Grey Woodgrain Finish
- 140mm TGV Plank



Tuffplas™ TG Grey FR

- HDPE 100% Recycled
- Grey Woodgrain Finish
- 140mm TGV Plank
- Fireboard MgO Core Internal Liner



Firenze™ Black

- SSAB Steel Panel
- Plastisol P200® Coating
- Black Finish



Firenze™ Black FR

- SSAB Steel Panel
- Plastisol P200® Coating
- Black Finish
- Fireboard MgO Core Internal Liner



Firenze™ Grey

- SSAB Steel Panel
- Plastisol P200® Coating
- Goosewing Grey Finish



Firenze™ Grey FR

- SSAB Steel Panel
- Plastisol P200® Coating
- Goosewing Grey Finish
- Fireboard MgO Core Internal Liner



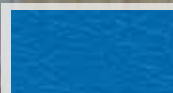
Firenze™ Anthracite

- SSAB Steel Panel
- Plastisol P200® Coating
- Merlin Grey Finish



Firenze™ Anthracite FR

- SSAB Steel Panel
- Plastisol P200® Coating
- Merlin Grey Finish
- Fireboard MgO Core Internal Liner



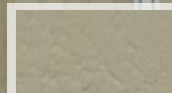
Firenze™ Blue FR

- SSAB Steel Panel
- Plastisol P200® Coating
- Cornflower Blue Finish
- Fireboard MgO Core Internal Liner



Firenze™ Green FR

- SSAB Steel Panel
- Plastisol P200® Coating
- Juniper Green Finish
- Fireboard MgO Core Internal Liner



Firenze™ Mushroom FR

- SSAB Steel Panel
- Plastisol P200® Coating
- Mushroom Finish
- Fireboard MgO Core Internal Liner



Firenze™ Design Wrap

- Galvanised Steel Panel
- SAV Graphic Wrap Finish
- Custom Design



Firenze™ Design Wrap FR

- Galvanised Steel Panel
- SAV Graphic Wrap Finish
- Custom Design
- Fireboard MgO Core Internal Liner

Automated Entry & Opening Systems

metroSTOR PSL, PSM and PSH models are available with integrated, low energy automation systems for either sliding or hinged doors operated using a number of DDA compliant controller and locking options.

All metroSTOR automatic entry and opening solutions are fitted with DDA compliant signage, clear vision panels (where relevant) and door entry equipment specification. Safety sensors ensure automatic doors cannot open or close if obstructed and are fitted with a manual break-out facility in the event of power failure or an emergency.

Latch + Eurocylinder Key Lock



- Self-Latching Daybolt
- Eurocylinder Key-operated Self-Latching Bolt Lock

Latch + Code Secure Lock



- Code Secured Entrance
- Mechanical Code Lock



Fire Safety

metroSTOR products can be specified to meet relevant fire risk assessment criteria. Our fire retardant options for TGV and sheet type cladding have a Fireboard MgO internal liner with either treated SW timber, HDPE 100% recycled plastic or coated steel panel outer to provide Euro-class A1, UK class 0 reaction to fire. The panels are manufactured from materials of limited combustibility throughout to provide 30 minutes fire resistance to BS 476. Where fire retardant properties are required for an open-spaced cladding type, SE timber plank can be specified with an HR Prof treatment process providing a Euro-class B, UK class 0 Reaction to Fire classification.



Please Note: While every effort is made to ensure product information is accurate and informative we advise that this is used for reference only. Streetspace Ltd reserve the right to change the design, material and specification of metroSTOR products at any time.

metroSTOR is the leading outdoor storage system for today's built environment, delivering social, economic and environmental value. Combining superb aesthetics with durability for the toughest environments, metroSTOR offers a configurable, modular product system to comprehensively address the challenges of outdoor storage; from waste and recycling bins, mobility scooters and cycles to household items, site equipment and service plant enclosures.



Mobility Scooters

metroSTOR PSL, PSM and PSH provide space-efficient, mobility scooter storage with user-friendly integral battery charging, making for safer communal areas while helping users to maintain their independence.



Waste & Recycling

metroSTOR PBL, PBM, PBE, PBC and PBH products help control waste-streams with robust enclosures and stores for all standard bin sizes. Their smart appearance and unobtrusive physical profile enable recycling centres to be located in spaces that may not have previously been considered.



Household Items & Site Storage

metroSTOR PTL, PTM and PTH are tough, versatile products providing attractive, secure storage for equipment and bulky items in an unobtrusive design. Highly configurable for capacity, layout, access, security and finishes, the proven modular system makes for ease of specification.



Cycles & Motorcycles

metroSTOR PCL, PCM and PCH for custom cycle parking solutions with the efficiency of modular build from transit shelters to cycle hubs. Stands, racks and carousels can all be specified with a number of options available for roofing, enclosure and layout type, finishes and access control.



Service Plant & Industrial

metroSTOR Custom Build is driven by the inherent design flexibility of our products, working in partnership with client input informing the design process. This enables the development and delivery of effective solutions, achieving a consistent design aesthetic.

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metroSTOR[®]
outdoor storage systems