



metroSTOR PCM Cycle Storage Units

metroSTOR PCM demonstrates versatility, with an in-line cycle storage system that enables cycles to be housed safely and securely in either a vertical, semi-vertical or level position, reducing the required footprint by enclosing only the necessary cycle rack space. All of our variants can be developed further with up to six connected modules, each with its own access door.

Multiple composition features illustrate our capacity for solution-based design, with variable access control options enabling security and accessibility, while an all-steel modular frame ensures durability in tough urban environments.

Our cycle storage units are employed within eye distance of nearby residential properties, helping prevent opportunistic crime. Likewise, this secure location reduces fire hazards by encouraging the decluttering of communal areas, which are often poorly facilitated for cycle storage.



Product Capacity & Dimensions

PCM12



Model	Vertical Storage	Depth (mm)	Width (mm)	Height (mm)
PCM 12.12	2x Cycles	1280	1280	2060
PCM 12.24	5x Cycles	1280	2450	2060
PCM 12.36	8x Cycles	1280	3650	2060
PCM 12.48	11x Cycles	1280	4850	2060
PCM 12.60	15x Cycles	1280	6050	2060
PCM 12.72	18x Cycles	1280	7250	2060

PCM15



Model	Semi-Vertical Storage	Depth (mm)	Width (mm)	Height (mm)
PCM 15.12	2x Cycles	1580	1280	2860
PCM 15.24	5x Cycles	1580	2450	2860
PCM 15.36	8x Cycles	1580	3650	2860
PCM 15.48	11x Cycles	1580	4850	2860
PCM 15.60	15x Cycles	1580	6050	2860
PCM 15.72	20x Cycles	1580	7280	2860

PCM18



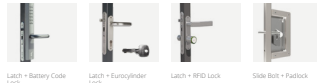
Model	Hoop Storage	Depth (mm)	Width (mm)	Height (mm)
PCM 18.12	2x Cycles	1880	1280	3060
PCM 18.24	6x Cycles	1880	2450	3060
PCM 18.36	8x Cycles	1880	3650	3060
PCM 18.48	15x Cycles	1880	4850	3060
PCM 18.60	14x Cycles	1880	6050	3060
PCM 18.72	18x Cycles	1880	7250	3060

PCMT



Model	Two-Tier Storage	Depth (mm)	Width (mm)	Height (mm)
PCMT 12	1.2x Cycles	3330	2710	2850
PCMT 24	2.6x Cycles	3330	5110	2850
PCMT 36	3.6x Cycles	3330	7510	2850
PCMT 48	4.6x Cycles	3330	9910	2850

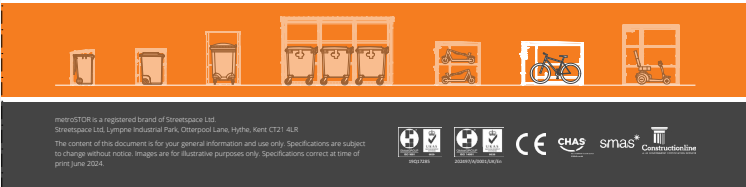
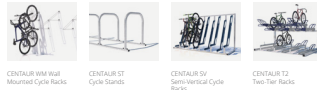
Locking Systems



Cladding & Finish Examples



Cycle Rack Options



metroSTOR is a registered brand of Streetspace Ltd.
Streetspace Ltd, Lymington Industrial Park, Otterpool Lane, Hythe, Kent CT21 4LR.
The content of this document is for your general information and use only. Specifications are subject to change without notice. Images are for illustrative purposes only. Specifications correct at time of print June 2024.



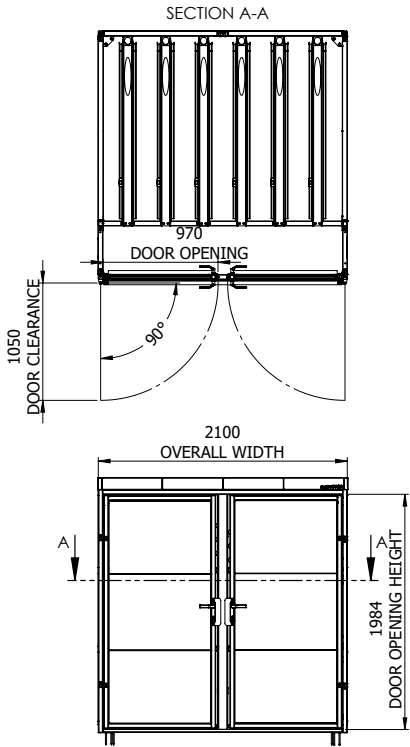
© This drawing remains the property of The Keen Partnership and shall not be copied without prior written consent.

All dimensions to be checked on site and any discrepancies to be reported before work commences.

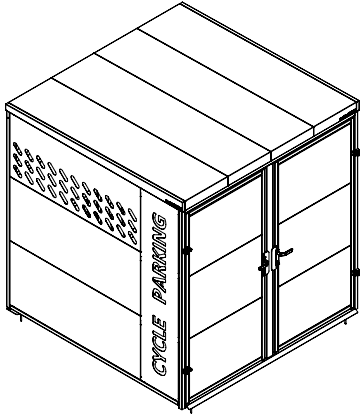
Notes:

Date	Rev	Comments	By	Chk'd

M32_BIKE-S_WALK-IN - UNIT DIMENSIONS



FRONT ELEVATION



RIGHT ELEVATION

Drawing Notes:
• Cladding finish and access control type for illustration only.

Ensure the drawing is the correct issue & release before using. 	metroSTOR[®] Outdoor Street Furniture Streetspace Ltd. Lymyne Industrial Park Hythe Kent CT21 4LR  01227 200404 www.streetspacegroup.co.uk	This is property of Streetspace Ltd and shall not be disclosed, duplicated or used without formal consent.	Rev.	Details	Drawn by	Date	Check by	Approved by	Part No.	M32_8001	ISO A3 Landscape				
										Description	M32_BIKE-S_WALK-IN	ALL DIMENSIONS IN mm DO NOT SCALE			
										Drawn By	NF	Status	FOR INFORMATION	Revision	Issue
										Date	26/03/21				
							Approved By	Date							

No.2 x PCM15.24 =
2x6 = 12Bike spaces

THE KEEN PARTNERSHIP
The Courtyard
Edinburgh Road
Reading RG30 2UA
Tel: 0118 9510 855
Fax: 0118 9510 866
chris@keenpartnership.co.uk
www.keenpartnership.co.uk



Job Title:
75-77 London Street Reading RG1 4GQ

Drawing Title:
No.18 - Cycle Storage

Drawing Date:
18-06-2026

Status:
Planning Conditions

Issue Date:
31/07/2026

Drawn By:
CP

Scale:
@A3

Drawing No:
PLC-

Rev: