



PITTMAN® PORTAVELO BIKE CAGE

pittman®

OVERVIEW

The Pittman® Portavelo Bike Cage is designed to provide secure and practical storage for bicycles and personal items in shared and public environments. Combining a high-strength steel frame with a mesh construction, it offers a robust solution for protecting bicycles, helmets, backpacks, tools and other belongings from unauthorised access.

Its durable square tube frame is built to withstand tampering and heavy use, while the mesh design maintains visibility and airflow within the cage. The compact footprint helps maximise available space while keeping stored items secure, organised and easily accessible.

Suitable for garages, basements, apartment blocks, residential complexes and commercial buildings, the Portavelo Bike Cage provides a versatile storage solution for a wide range of locations. Its secure design and space-efficient construction make it ideal for areas where safety, **organisation and durability are essential**.

Product fixings are not included.

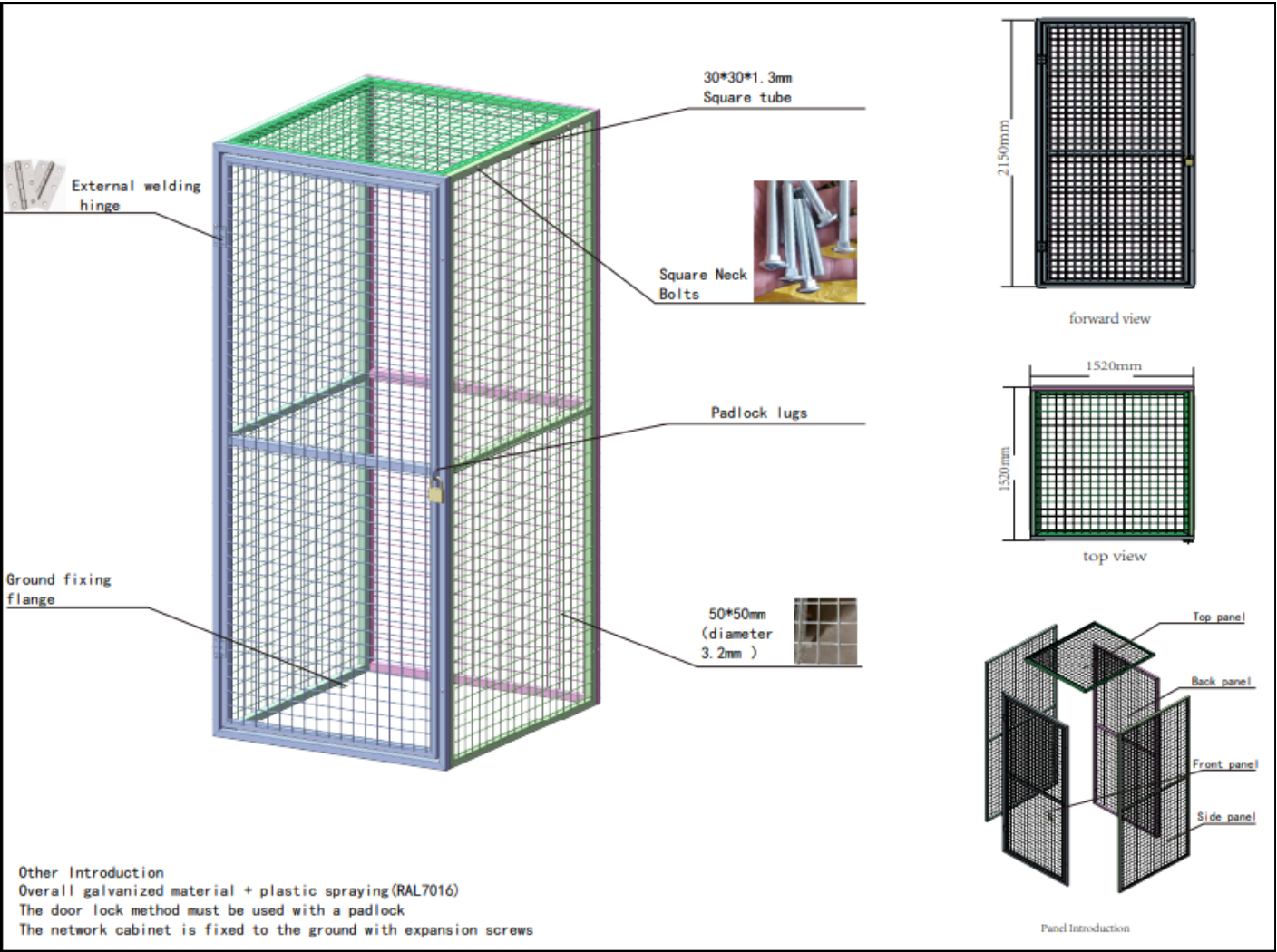
FEATURES

- **High-Security Mesh Design** – helps prevent unauthorised access while maintaining visibility and airflow.
- **Durable Steel Construction** – robust square tube frame designed to withstand tampering and heavy use.
- **Multi-Purpose Storage** – suitable for bicycles, helmets, backpacks, tools and other personal items.
- **Space-Efficient Design** – ideal for garages, basements, apartment blocks and commercial buildings.

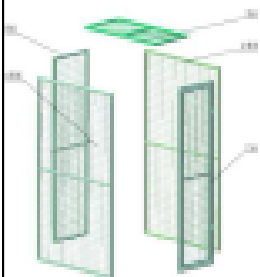
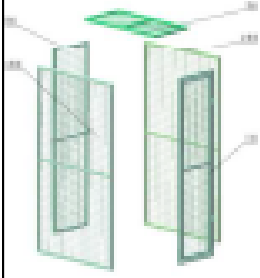
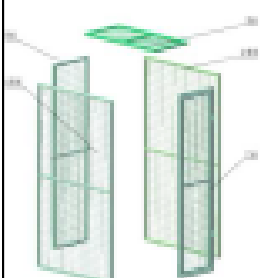
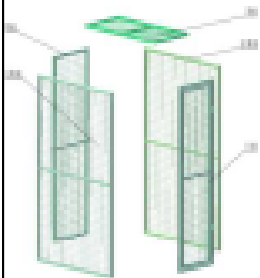
TECHNICAL DATA

SPECIFICATIONS	DETAILS
Product Code	SKU: 755866
Height	2150 mm
Width	1520 mm
Depth	1520 mm
Material	Carbon Steel
Surface Treatment	Electroplating + Powder Coating (Grey)

DRAWINGS



DRAWINGS

Photo	Name	Description
	Back Panel	Size:1520mm * 2150mm Mesh:50*50mm(Dia.3.2mm) Frame square tube:30*30*1.3mm Material: carbon steel Surface treatment: electroplating + powder coating (gray)
	Front door Panel	Size:1520mm * 2150mm (Door) Mesh:50*50mm(Dia.3.2mm) Frame square tube:30*30*1.3mm Material: carbon steel Surface treatment: electroplating + powder coating (gray) With door and hinge
	Left/right side Panel	Size:1520mm * 2150mm Mesh:50*50mm(Dia.3.2mm) Frame square tube:30*30*1.3mm Material: carbon steel Surface treatment: electroplating + powder coating (gray)
	Mesh Storage- Top panel	Size:1520mm * 1520mm Mesh:50*50mm(Dia.3.2mm) Frame square tube:30*30*1.3mm Material: carbon steel Surface treatment: electroplating + powder coating (gray)