



CUBIC SECURE BIKE SHELTER (REED DESIGN)

pittman[®]

OVERVIEW

The Cubic Reed Secure Bike Shelter provides a secure, durable, and visually modern solution for outdoor bicycle and scooter storage. Designed for commercial and public environments, the shelter combines a galvanised steel structure with a contemporary reed-style vertical slat design to create a strong weather-resistant unit with a modern architectural appearance.

Finished with a sand-black polyester powder coating, the shelter offers excellent protection against corrosion and everyday wear, making it ideal for long-term outdoor use in busy environments. The integrated keypad-operated access door helps keep bicycles, scooters, motorcycles, and e-scooters securely protected, while the solar-powered LED spotlight with motion sensor improves visibility and user safety during darker hours.

Available in both 3x5m and 5x5m sizes, the Cubic Reed Shelter is suitable for a wide range of cycle storage requirements, from workplace installations to larger residential and public developments. The shelter also supports a standard rainwater gutter system for efficient drainage and includes a front roof edge sheet for a clean finished appearance.

FEATURES

- Reed-Effect Design – Contemporary architectural finish for modern outdoor spaces.
- Secure keypad-operated access door for safe bicycle and scooter storage
- Solar-powered LED motion light improves visibility and user safety
- Ideal for schools, workplaces, apartments, and commercial developments

TECHNICAL DATA



SPECIFICATION	3 M X 5 M MODEL
Product Code	SKU: 798108
Usable Dimensions	2940 mm × 4940 mm × Min Height 2100 mm, Max Height 2230 mm
Overall Dimensions	3150 mm × 5600 mm × Min Height 2210 mm, Max Height 2360 mm
Finish	Powder Coated
Material	Powder-coated galvanised steel frame
Weight	880 kg
Posts	60 × 60 mm Steel Tubing
Roof Frame	70 × 40 mm steel Tubing, Galvanized + Sand-Black Polyester powder coating.



SPECIFICATION	5 M X 5 M MODEL
Product Code	SKU: 798111
Usable Dimensions	4940 mm × 4940 mm × Min Height 2100 mm, Max Height 2230 mm
Overall Dimensions	5150 mm × 5600 mm × Min Height 2210 mm, Max Height 2360 mm
Finish	Powder Coated
Material	Powder-coated galvanised steel frame & Class 4 pine wood panels
Weight	1170 kg
Posts	60 × 60 mm Steel Tubing
Roof Frame	70 × 40 mm steel Tubing, Galvanized + Sand-Black Polyester powder coating.

TECHNICAL DATA

Extension option available on request

SPECIFICATION

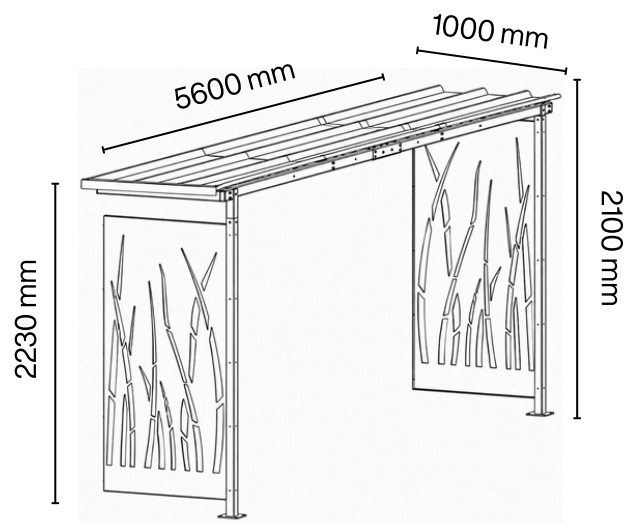
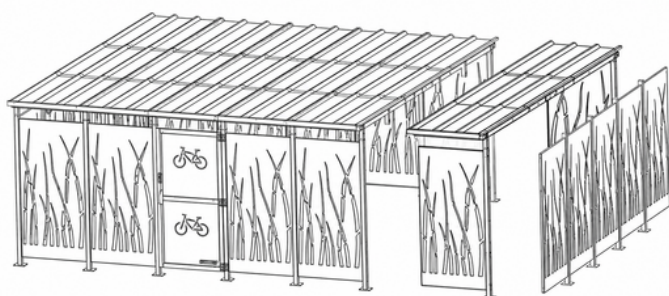
Front Height 2230 mm

Back Height 2100 mm

Depth 5600 mm

Width 1000 mm

Weight 150 kg

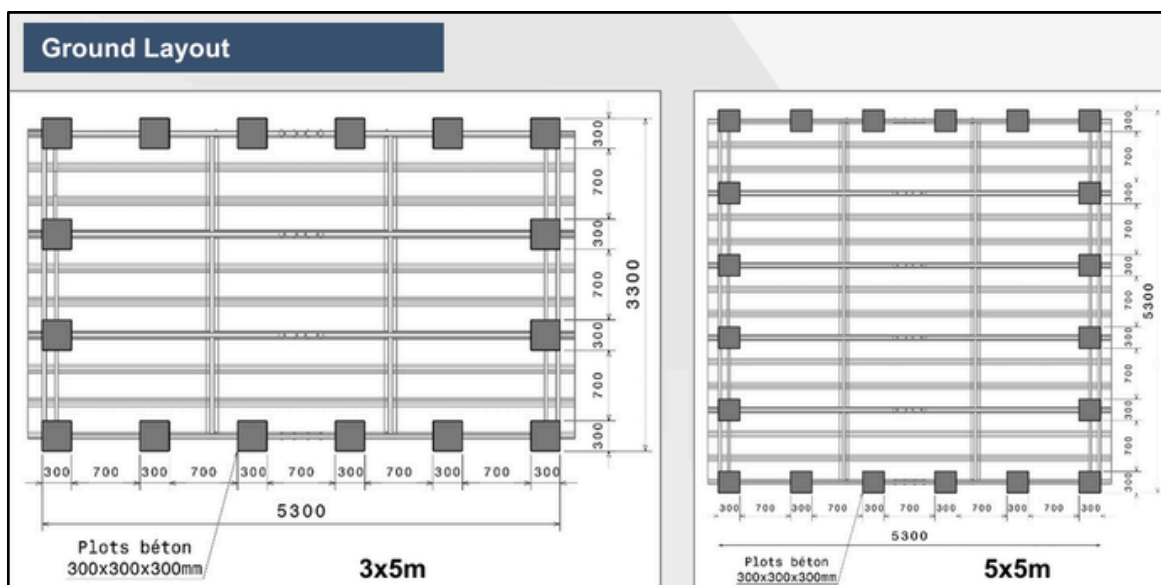


DOOR IMAGES/DETAILS



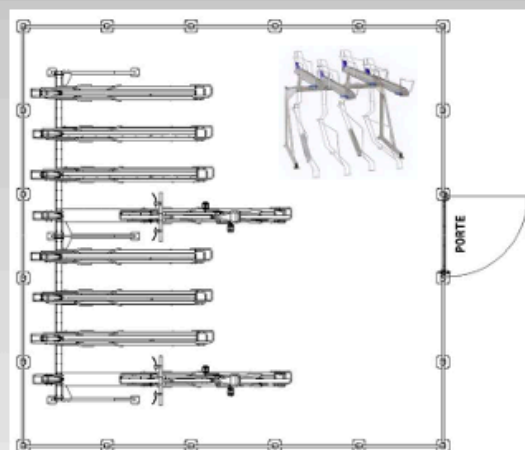
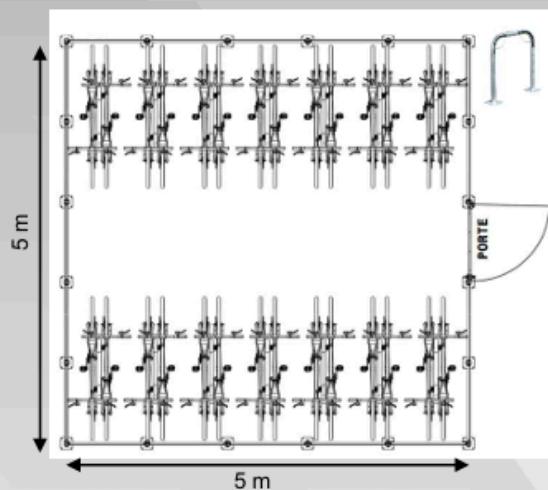
Note: Some Images from the Wood Cladding Design

TECHNICAL DATA (LAYOUTS)

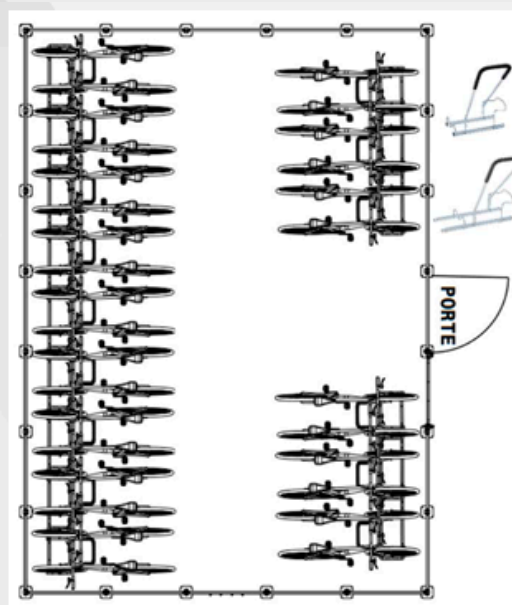
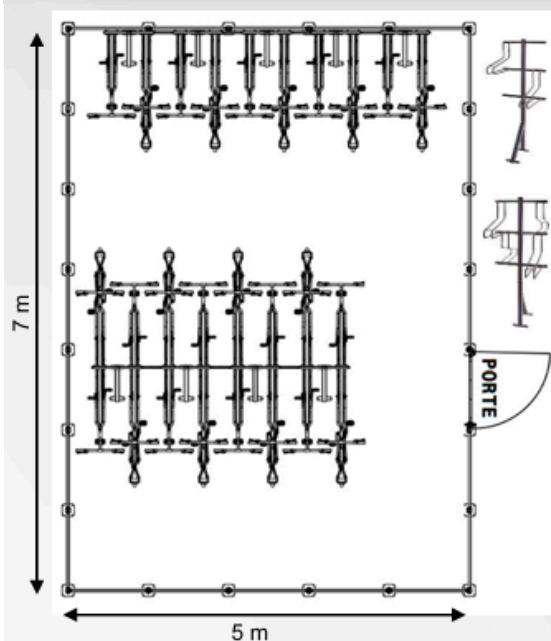


Examples of bicycle layouts

• Main Shelter 5 x 5 m

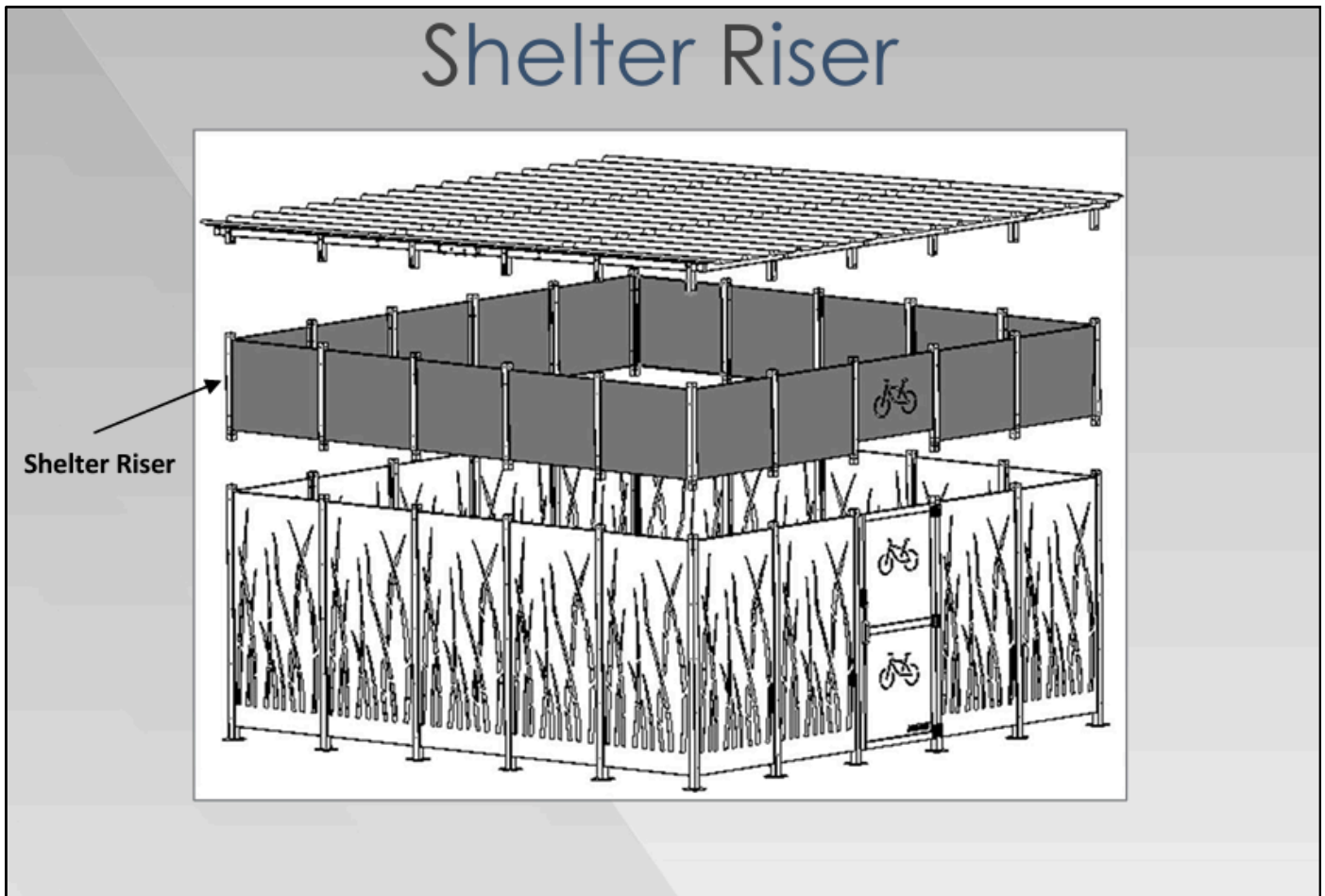


• Main Shelter 5 x 5 m + 2 Extension units (Additional 2 x 1 m)



TECHNICAL DATA

Riser Extension option available on request



Allows raising the cubic shelters by 800 mm in height to install our elevator-style bike racks.