

Cubic Secure Bike Shelter



Reeds Design 3x5m



Reeds Design 5x5m

- This shelter combines aesthetics and functionality, featuring an elegant design that blends seamlessly into any environment.
- **3 Designs** : Reed-shaped sheet metal / Bamboo-shaped tube and Class 4 treated pine wood cladding
- It allows storage of bicycles (see bike layout) as well as motorcycles, scooters, and electric scooters.
- Equipped with a keypad door to securely lock your bikes.
- Rainwater drainage: possibility to install a standard gutter with fittings designed for corrugated/ribbed steel sheets (NOT included).
- At the front of the shelter, a fascia sheet is fixed to the roof for a perfect finish.
- A motion-sensor spotlight powered by a solar panel is included.

« Reeds »
Design



Bamboo
Design



Wood
Design



Technical Description

- **Posts**: Steel tubes 60 x 60 mm and roof tube in steel 70 x 40 mm, zinc-coated + sanded black polyester powder coating.
- **Cladding**: Openwork thick steel sheet, 2 mm electro-galvanized + anthracite grey polyester powder coating (RAL 7016).
- **Mounting plate**: 4 holes Ø 11 mm.
- **Installation**: 6 hours with 2 people.

% of recycled material in the product	70%
% recycled product in packaging	NC
Hazardous substance > 0.1%	No
Repairability Index	10/10
Recyclable product	Yes

Article Code

• 3 m x 5 m model

Usable Dimensions : 294 x 494 cm x hauteur mini 210 et maxi 223 cm

Overall Dimensions : width. 315 x Depth. 560 cm x minimum height 221 and max. height 236 cm

• 5 m x 5 m model

Usable Dimensions : 494 x 494 cm x hauteur mini 210 et maxi 223 cm

Overall Dimensions : width. 515 x Depth. 560 cm x minimum height 221 and max. height 236 cm

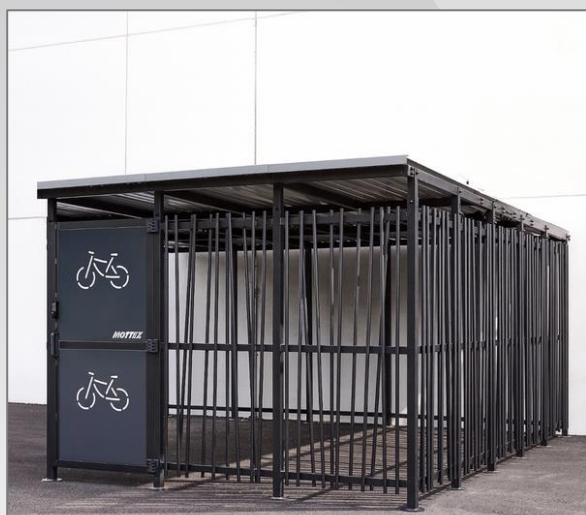
Photo	Art. Code	Size	Weight	Design
	M107V3RO 3234640063768	3 x 5 m	880 kg	Reeds
	M107V5RO 3234640063126	5 x 5 m	1170 kg	
	M107V3BA 3234640063775	3 x 5 m	800 kg	Bamboo
	M107V5BA 3234640063874	5 x 5 m	1070 kg	
	M107V3TB 3234640063898	3 x 5 m	800 kg	Steel / Wood
	M107V5TB 3234640063881	5 x 5 m	1070 kg	



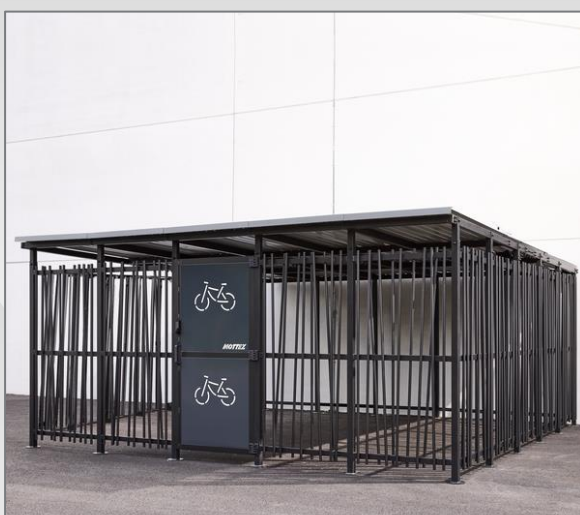
M107V3RO : Reed Design 3x5m



M107V5RO : Reed Design 5x5m



M107V3BA : Bamboo Design 3x5m



M107V5BA : Bamboo Design 5x5m



M107V3TB : Metal/Wood Design 3x5m

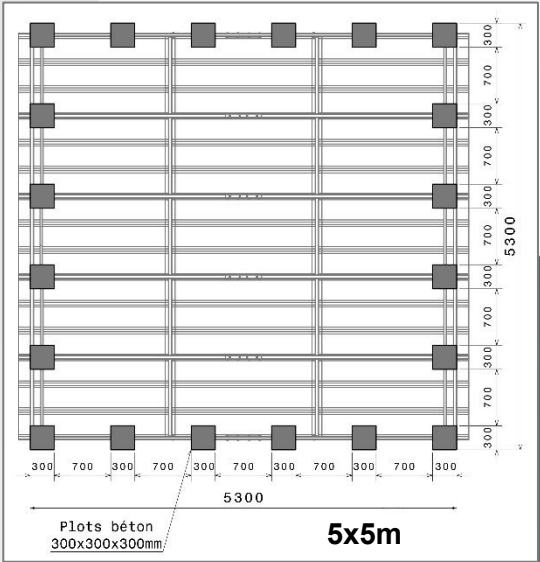
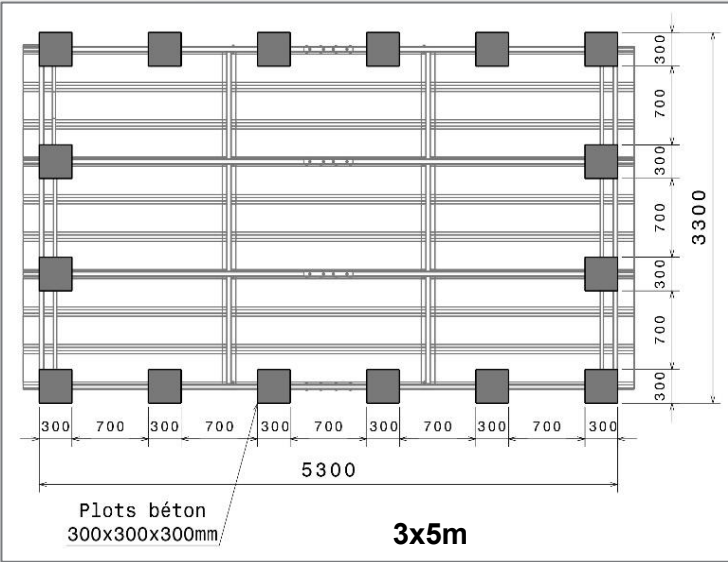


M107V5TB : Metal/Wood Design 5x5m

Close-up photos



Ground Layout

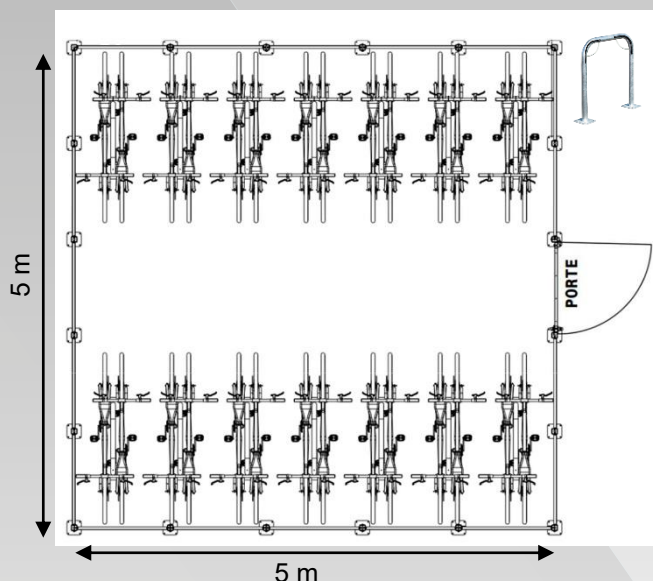


Examples of bicycle layouts

• Main Shelter 5 x 5 m

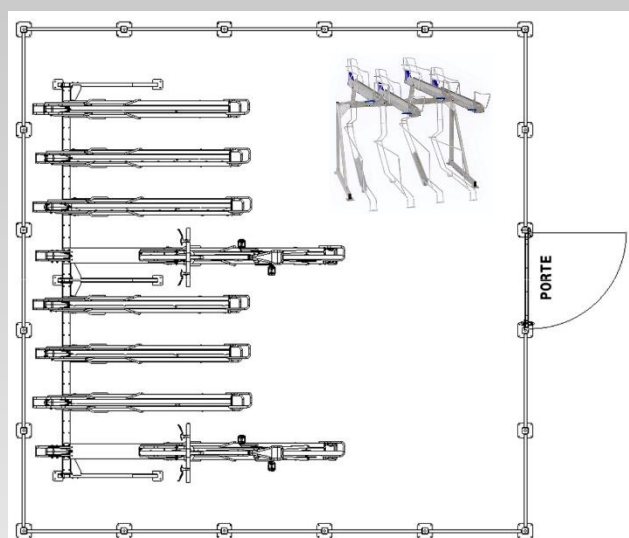
=> For 28 bikes

14 x B883VGA



=> For 16 bikes

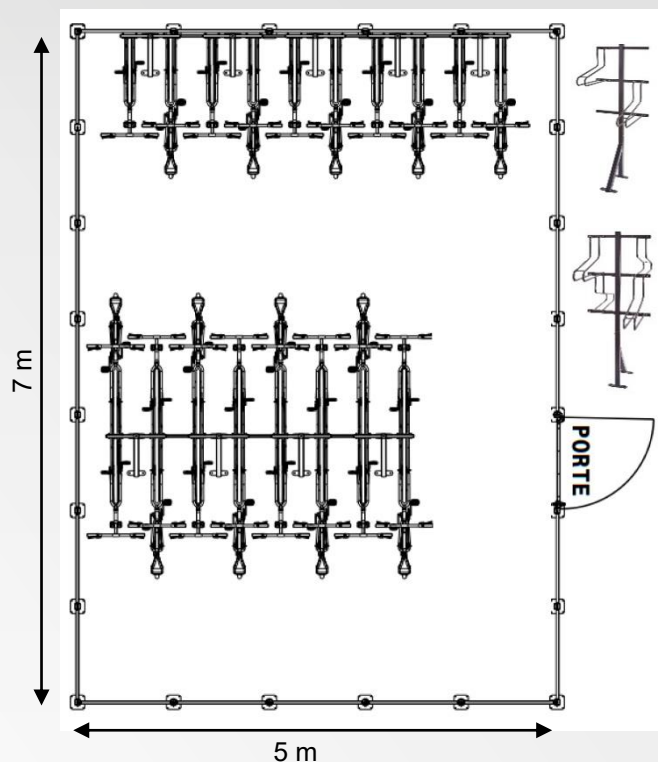
2 x M096V



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

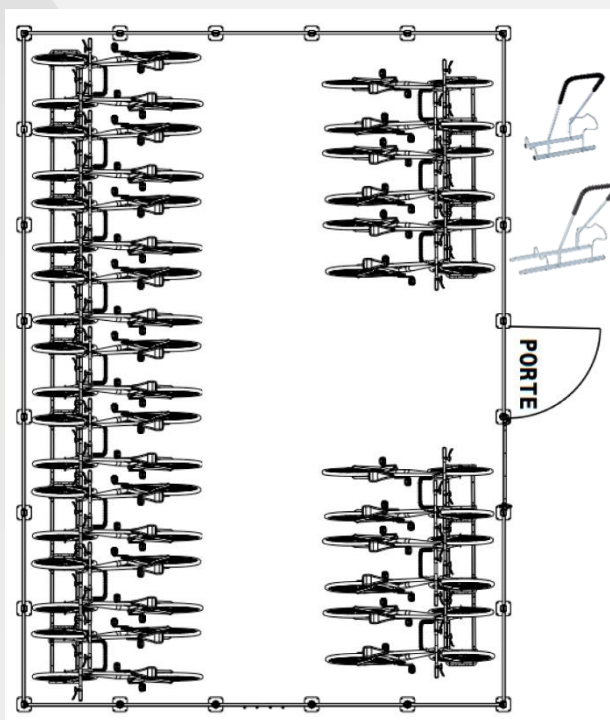
=> For 26 bikes

4 x M097C4 + 5 x M097C2 + 7 x M097SINT



=> For 30 bikes

3 x M050S + 12 x M050SSUI



And many other possible configurations...

Extension Unit

Allows extension of the original shelter (3x5 m or 5x5 m) by 1 meter in width or more.

Dimensions : 100 cm x 560 cm and height 223 cm (door side) et 210 cm (on the side opposite the door).



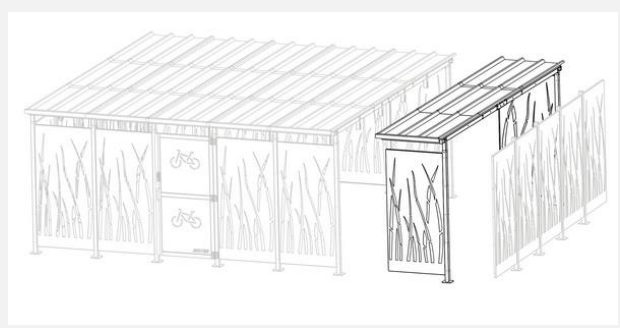
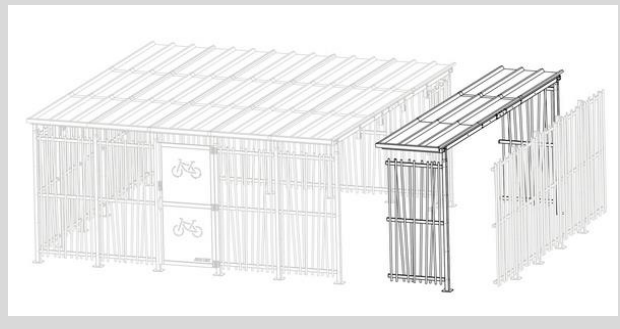
M107VSUIRO



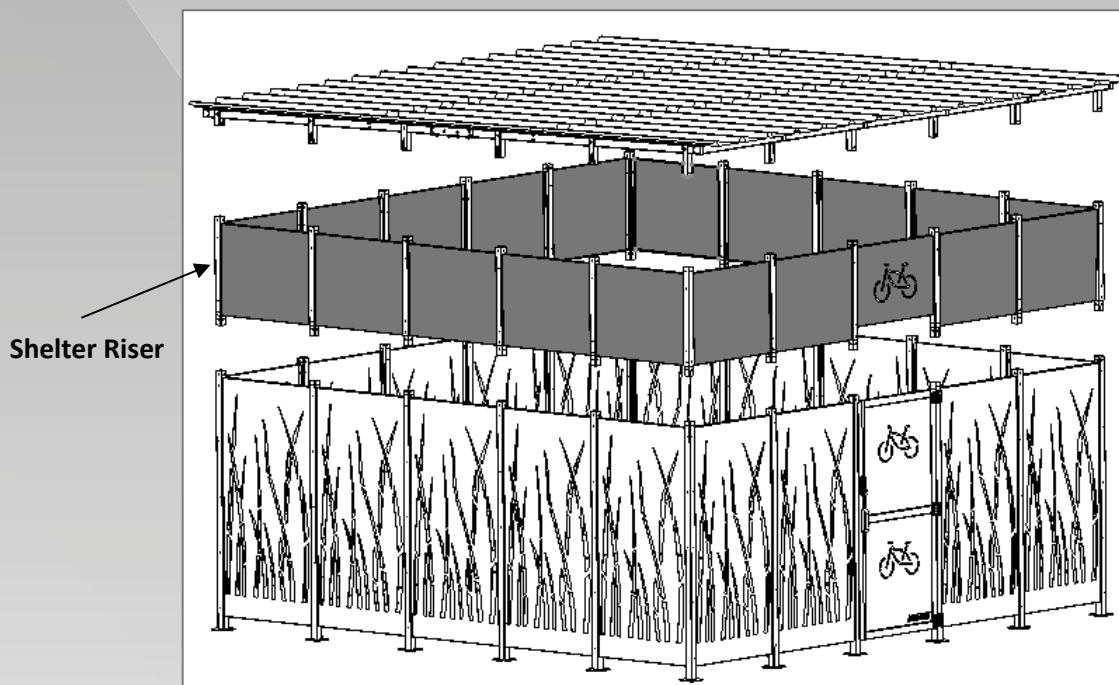
M107VSUIBA



M107VSUITB

Photo	Art. Code	Weight	Design
	M107VSUIRO 3234640063133	150 kg	Reeds
	M107VSUIBA 3234640063904	140 kg	Bamboo
	M107VSUITB 3234640063911	140 kg	Metal / Wood

Shelter Riser



Allows raising the cubic shelters (**M107V3 / M107V5 / M110V / M107VSUI**) by 80 cm in height to install our elevator-style bike racks, ref. **M096V**.

Technical Description

- *Sheets: 1.2 mm thick electro-galvanized steel + RAL 7016 paint*
- *Posts: 60x60 mm square steel, galvanized + black sand-textured paint*

% of recycled material in the product	70%
% recycled product in packaging	70%
Hazardous substance > 0.1%	No
Repairability Index	10 / 10
Recyclable product	Yes

Mottez Art. Code	EAN Code	Description	Weight
M108C5H	3234640063928	Riser for 5x5m M107V5RO/BA/TB shelter	210 kg
M108C3H	3234640063935	Riser for 3x5m M107V3RO/BA/TB shelter	170 kg
M108CSUIH	3234640063959	Riser for M107VSUIRO/BA/TB extension unit	22 kg