

8-bike Elevator Rack

The next generation of bicycle parking: more capacity, less space required.



Art. Code : **M096V**
EAN : 3234640063454



Selling Points

- **Two-tier bicycle parking system:** the upper tier features a sliding rail that pulls out and tilts down for easy loading and unloading.
- Optimised wheel retention system keeps bikes securely in place.
- Bikes are positioned at alternating heights **to provide clearance between handlebars.**
- **Concealed sliding mechanism for a clean, streamlined design.**
- **Robust counterweight balancing system,** unaffected by temperature variations and designed to avoid the long-term wear associated with gas struts.
- Integrated anti-theft rail running the full length of the rack, allowing each bike to be easily secured with a lock to the frame or wheel.

Technical Description

- Material : galvanised steel
- Maximum bike weight: 35 kg
- Dimensions : L. 205 x W 221 cm x H 190 cm
- Maximum tyre width: 70 mm
- Required installation space/shelter: H 275 x D 420 x W 250 cm
- Weight : 310 kg

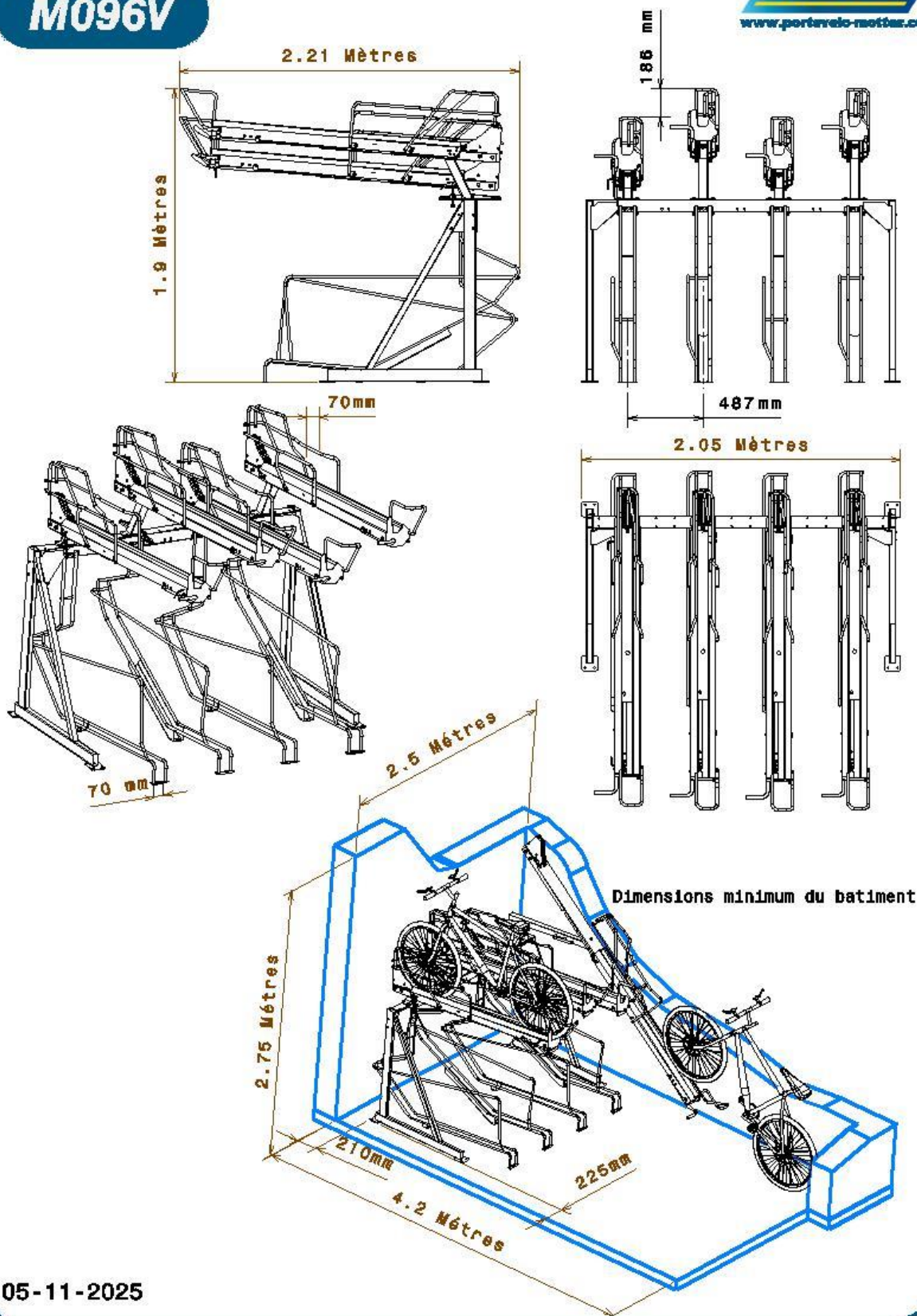


% Recycled Content	70 %
% Recycled Packaging	Ø
Hazardous Substances > 0,1%	No
Recyclable Product	Yes

8-bike Elevator Rack



M096V



05-11-2025

8-bike

Elevator Rack

Extension Unit

The extension module combining innovation, space-saving design and unlimited expandability.

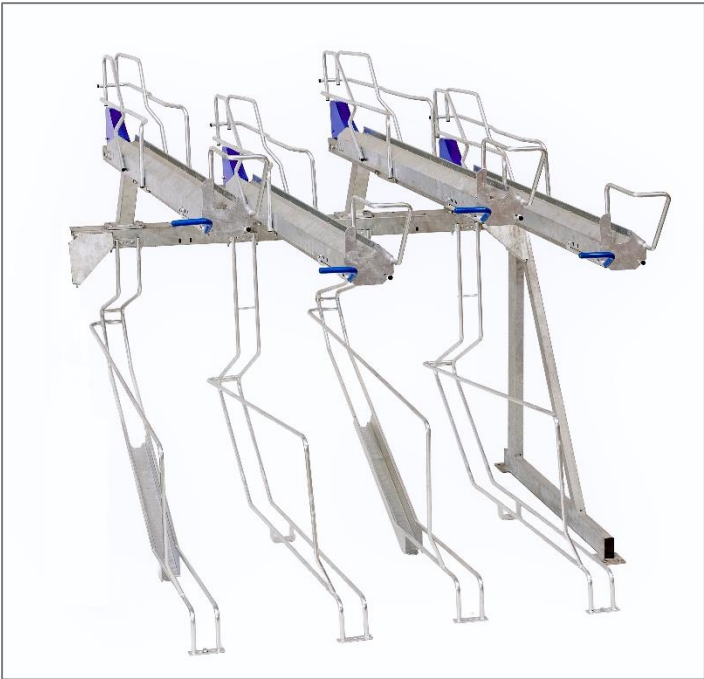
Art. Code :

M096VSUI

EAN :

3234640065113

Designed to extend the M096V base model and cannot be used as a standalone unit.



Selling Points

- Extension module** allowing you to increase the capacity of your bicycle parking system as your needs grow.
- Retains all the benefits of the main unit:** two-tier storage, space-saving design and ergonomic operation.
- Designed to be attached to the base of the M096V main unit**, allowing additional bike spaces to be added without modifying the existing installation.

Technical Description

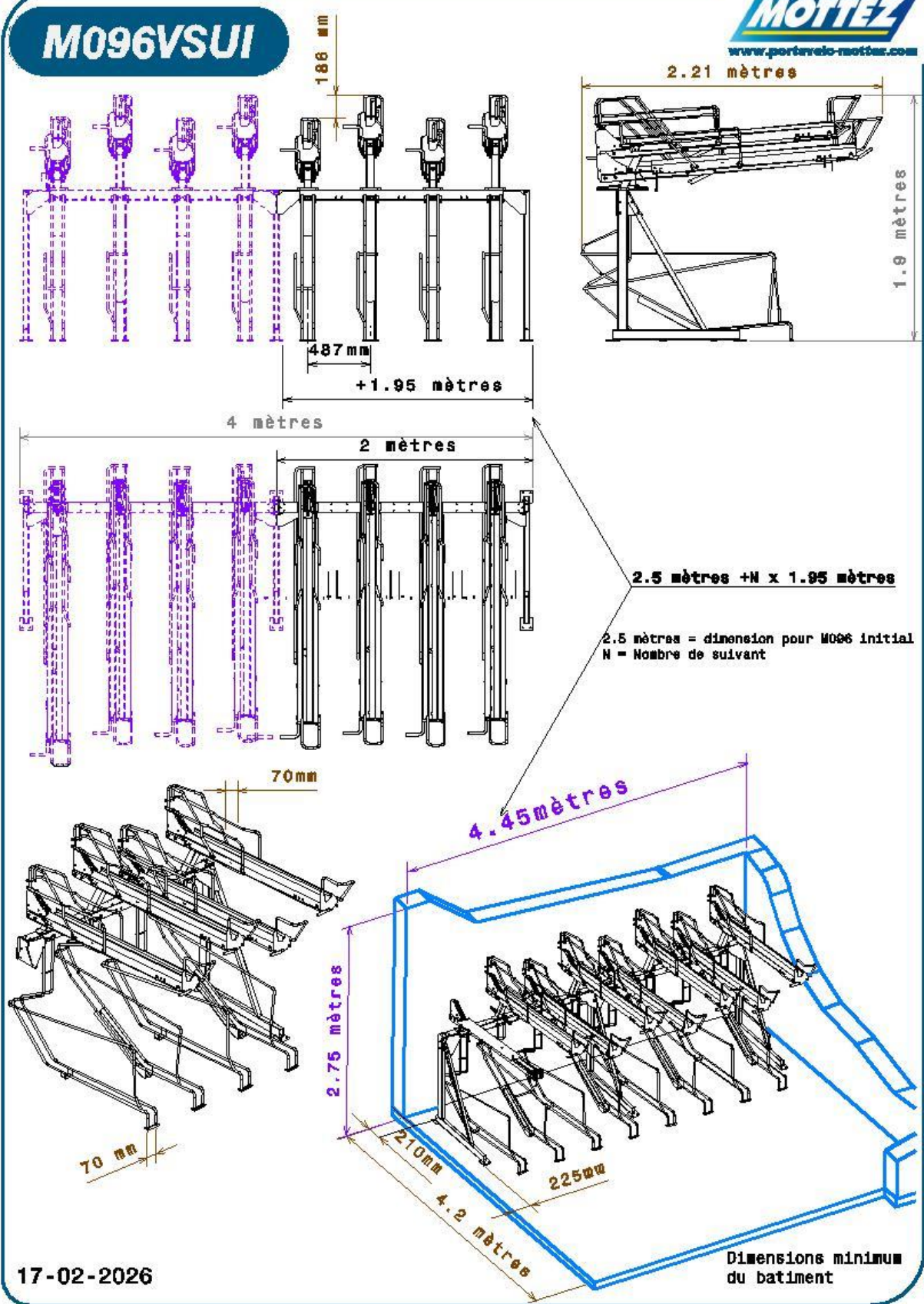
- Material : galvanised steel
- Maximum bike weight: 35 kg
- Dimensions : L 195 cm x W 221 cm x H 190 cm
- Maximum tyre width: 70 mm
- Required installation space/shelter: H 275 × D 420 × W 445 cm
- Weight : 295 kg



% Recycled Content	70 %
% Recycled Packaging	Ø
Hazardous Substances > 0,1%	No
Recyclable Product	Yes

Art. Code to order	Total Bike Capacity	Total length
M096V + M096VSUI	16 bikes	400 cm
M096V + 2 x M096VSUI	24 bikes	595 cm
M096V + 3 x M096VSUI	32 bikes	790 cm
Etc...		

M096VSUI

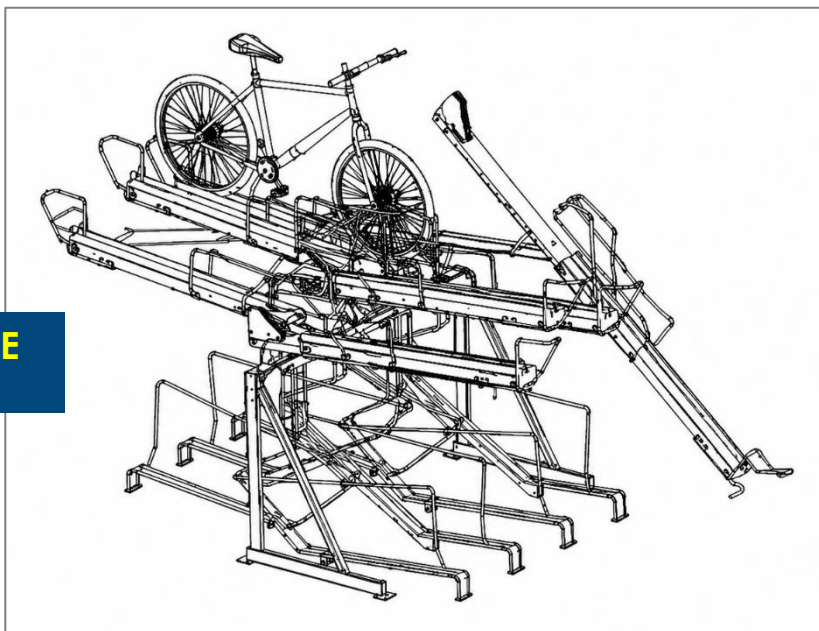


17-02-2026

14-Bike Elevator Rack Face-to-Face Model

Designed to provide maximum bike capacity in minimum space with a face-to-face layout.

Art. Code: **M096VFACE**
EAN : 3234640065120



Selling Points

- **Two-tier bicycle parking system:** the upper tier features a sliding rail that pulls out and tilts down for easy loading and unloading.
- Optimized wheel retention system keeps bikes securely in place.
- Bikes are positioned at alternating heights to provide **clearance between handlebars**.
- **Concealed sliding mechanism for a clean, streamlined design.**
- **Robust counterweight balancing system**, unaffected by temperature variations and designed to avoid the long-term wear associated with gas struts.
- **Integrated anti-theft rail** running the full length of the rack, allowing each bike to be easily secured with a lock to the frame or wheel.

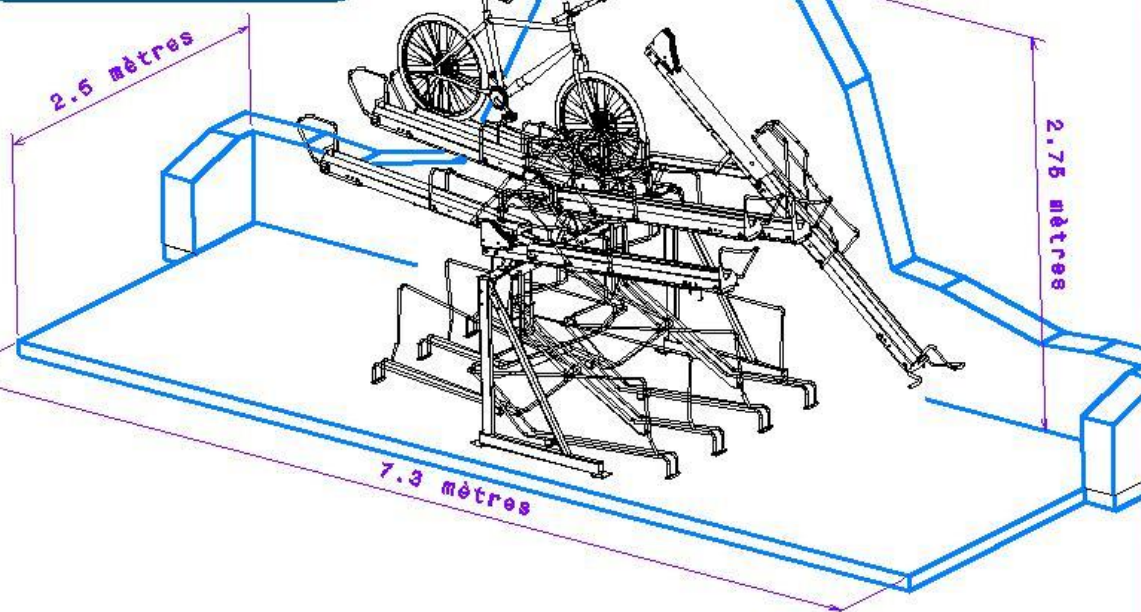
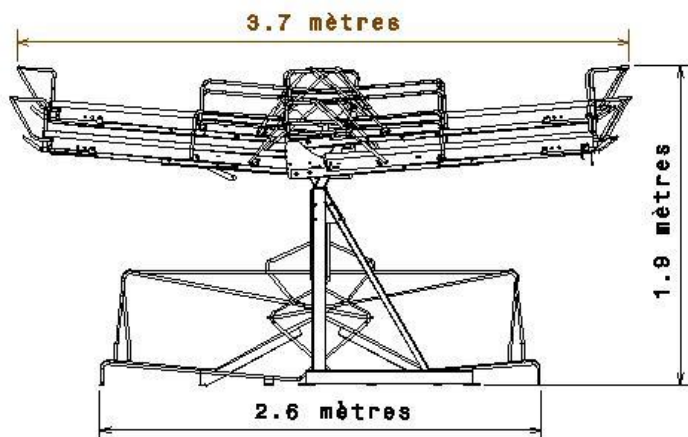
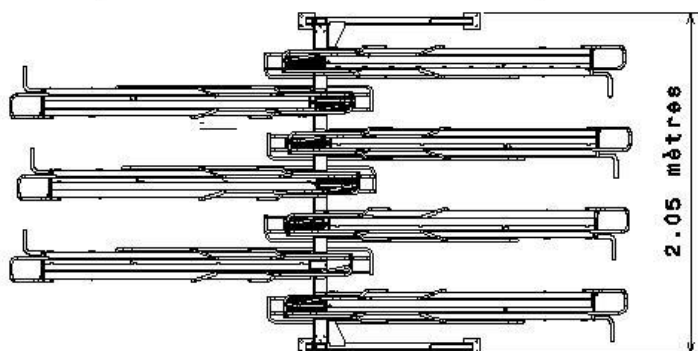
Technical Description

- Material : galvanised steel
- Maximum bike weight 35 kg
- Dimensions : L. 205 cm x W 370 cm x H 190 cm
- Maximum tyre width: 70 mm
- Required installation space/shelter: H 275 × D 730 × W 250 cm
- Weight : 487 kg



% Recycled Content	70 %
% Recycled Packaging	Ø
Hazardous Substances > 0,1%	No
Recyclable Product	Yes

M096VFACE

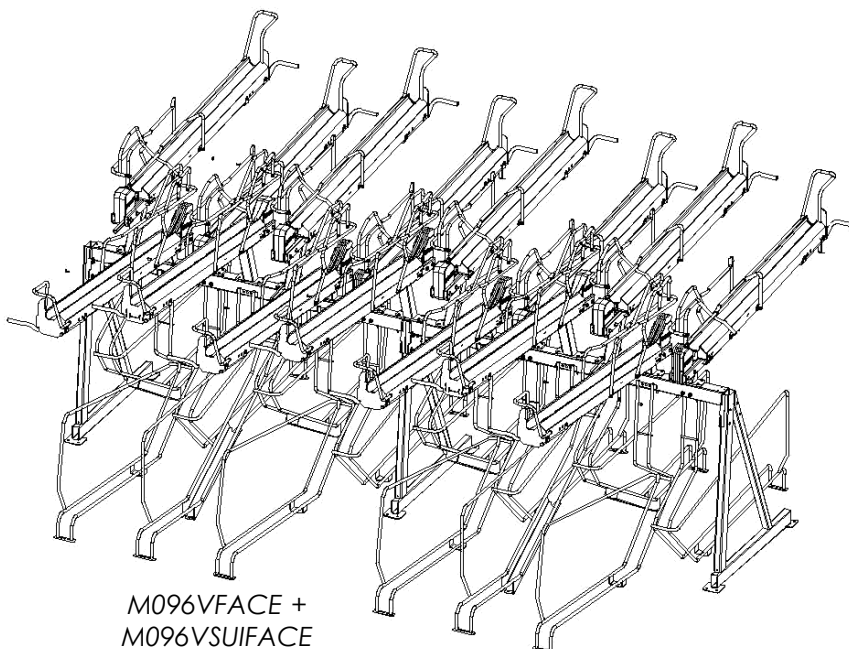


18-02-2026

15-bikes Elevator Rack Extension Module

The extension module combining innovation, space-saving design and unlimited expandability.

Art. Code : **M096VSUIFACE**
EAN : 3234640065137



Selling Points

- **Extension module** allowing you to increase the capacity of your bicycle parking system as your needs grow.
- **Retains all the benefits of the main unit:** two-tier storage, space-saving design and ergonomic operation.
- **Designed to be attached to the base of the M096VFACE** main unit, allowing additional bike spaces to be added without modifying the existing installation.

Technical Description

- Material : galvanised steel
- Maximum bike weight 35 kg
- Dimensions : L 195 cm x W 370 cm x H 190 cm
- Maximum tyre width 70 mm
- Required installation space/shelter: H 275 × D 730 × W 450 cm
- Weight : 527 kg



% Recycled Content	70 %
% Recycled Packaging	Ø
Hazardous Substances > 0,1%	No
Recyclable Product	Yes

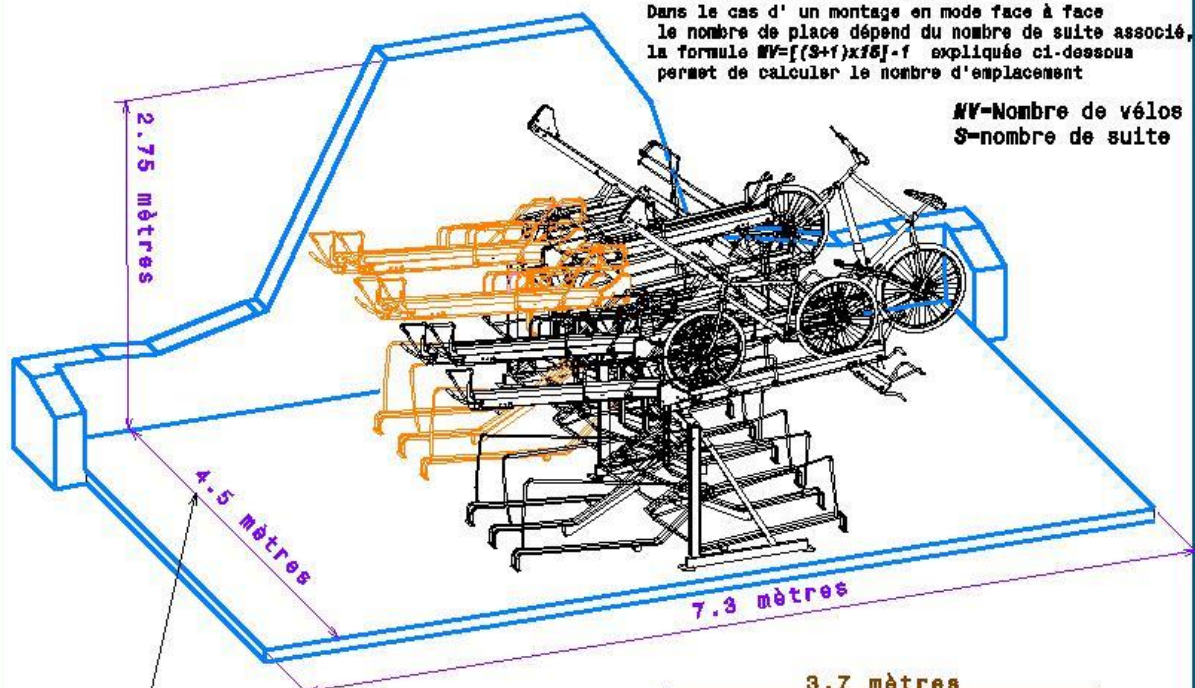
Art. Code to order	Total Bike Capacity	Total length
M096VFACE + M096VSUIFACE	29 bikes	400 cm
M096VFACE + 2 x M096VSUIFACE	44 bikes	595 cm
M096VFACE + 3 x M096VSUIFACE	59 bikes	790 cm
Etc...		

M096VSUIFACE

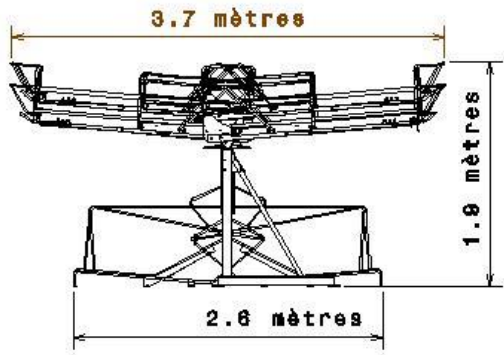
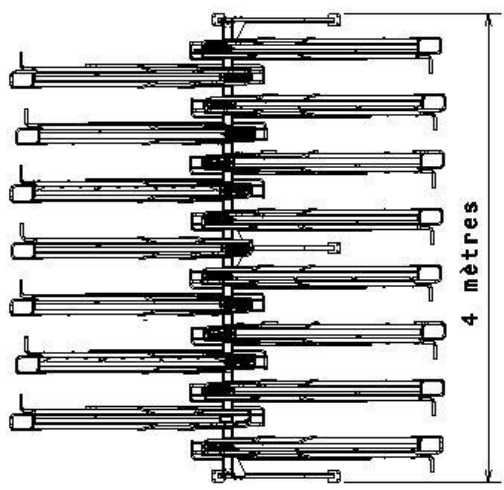


Le produit de base M096 propose 8 places de vélos (4 en partie inférieure et 4 en partie supérieure), l'installation d'un suite ajoute 8 places
 Dans le cas d'un montage en mode face à face le nombre de place dépend du nombre de suite associé, la formule $NV = [(S+1) \times 16] - 1$ expliquée ci-dessous permet de calculer le nombre d'emplacement

NV-Nombre de vélos
S-nombre de suite



2.5 mètres + N x 1.95mètres
 2.5mètres =dimension pour M096 initial
 N=nombre de suivant



19-02-2026