

# MOBILE ACCESS RAMPS

WM System's mobile access ramps provide a flexible and temporary solution for overcoming elevation changes and ensuring quick and safe accessibility. Made of anodized aluminum with a non-slip surface, these ramps operate by resting in place and do not require permanent installation.



# WM ACCESS TELESCOPIC

## DESCRIPTION:

Pair of telescopic access ramps designed for convenient and intuitive use. Their compact, modular design allows them to safely and reliably overcome differences in height.



## FEATURES



**Capacity:**  
300 kg per pair



**Handling:**  
In support



**Custom dimensions:**  
Width: 18.5 cm  
Lengths: 150, 200, 225, 250 or 300 cm

## ADVANTAGES:

### Safety:

Equipped with anti-fall edges, non-slip aluminum perforated top and carrying handle

### Ease of Use:

The adjustable support system and folding structure ensure secure connection, while the side locking hook allows easy closure

### Compactness:

They require little space when not in use



# WM ACCESS TELESCOPIC

## APPLICATIONS:

Ideal for homes, hotels, museums, stores, offices, stations and vehicles.

## ECO VERSION:

An ECO version is available with a loading surface with no holes, no chamfer in the band and no yellow coloring on the side edges.



## MATERIALS:

- Made entirely of perforated aluminum
- Useful width of each individual ramp 18.5 cm
- Lengths 5 sizes: 150, 200, 225, 250 and 300 cm
- Load capacity per pair 300 kg/sqm
- Equipped with stable and safe support system
- With anti-fall edges

# CUSTOMISATION MOBILE RAMPS

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WM System offers a wide range of customisable options to meet every need, for mobile access ramps.

Below are the common customisations available:

## Telescopic access ramps



### **Eco Version**

The ECO version is available: a loading surface without holes, without a chamfer in the strip and without yellow colouring on the side edges.

