

NEW

ROAD BLOCKER MOBILE



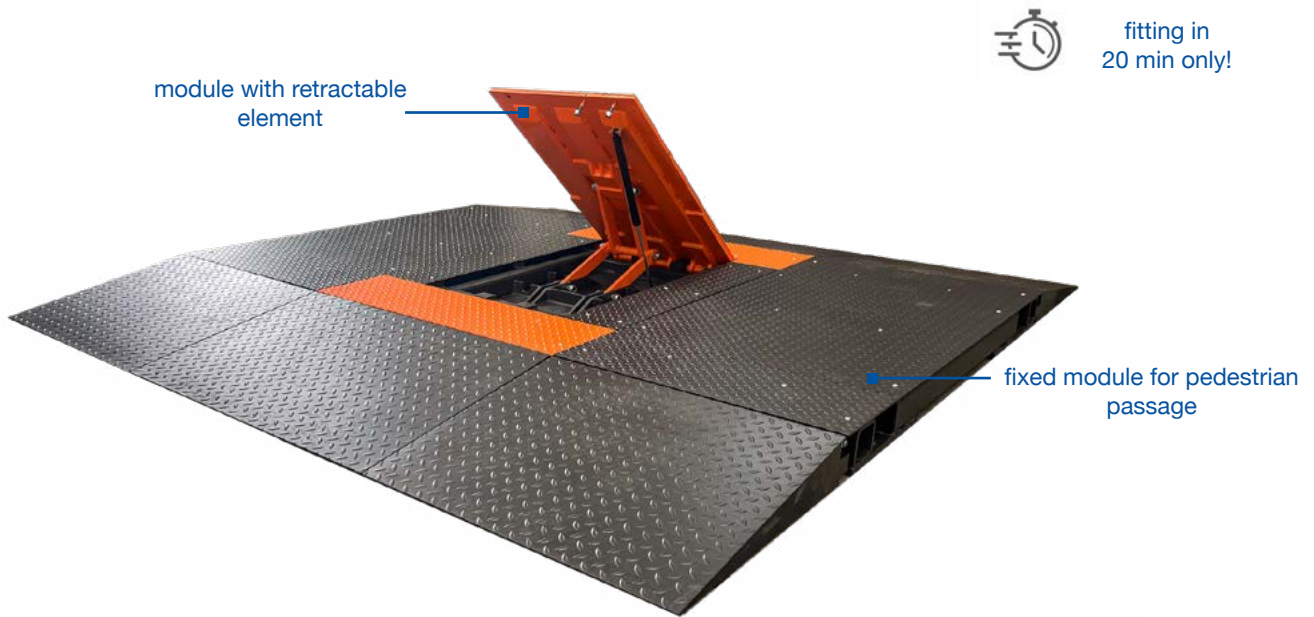
TEMPORARY VEHICLE BLOCKERS

The ROAD BLOCKER MOBILE has been designed for the **temporary protection** of streets, squares or **outdoor events**. This product is made of a **modular system**, pedestrian modules can be combined with a module with retractable element to offer a complete protection of event areas.

Road Blocker Mobile is designed also for the combined installation with Oktablock.

GENERAL FEATURES

- No need of civil works for installation
- Easy installation and removal on finished floor surface
- Manual rising and lowering with integrated handle
- Front and back ramps are included as standard equipment
- Lateral ramps are available as optional



100% CERTIFIED DIN SPEC 91414 1:2021 04, WORLDWIDE ONLY AT PILOMAT

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HÖRMANN
100% MADE IN ITALY

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REVIEW 29/07/2024

ROAD BLOCKER MOBILE



AVAILABLE ITEMS

SURCHARGE FOR PAINTING IN RAL TO CHOOSE

PROTECTION AGAINST CORROSION "MARINE" TREATMENT (for saline ambient conditions)

LATERAL RAMP

KIT LIGHTING STRIP

KIT COMFORT

- Decelerator for comfortable closure of the retractable element
- Improved handling for easier opening of retractable element
- Easier system for ramps installation

SPECIAL STORAGE PALLET

- Special pallet to optimize the storage of multiple road blocker

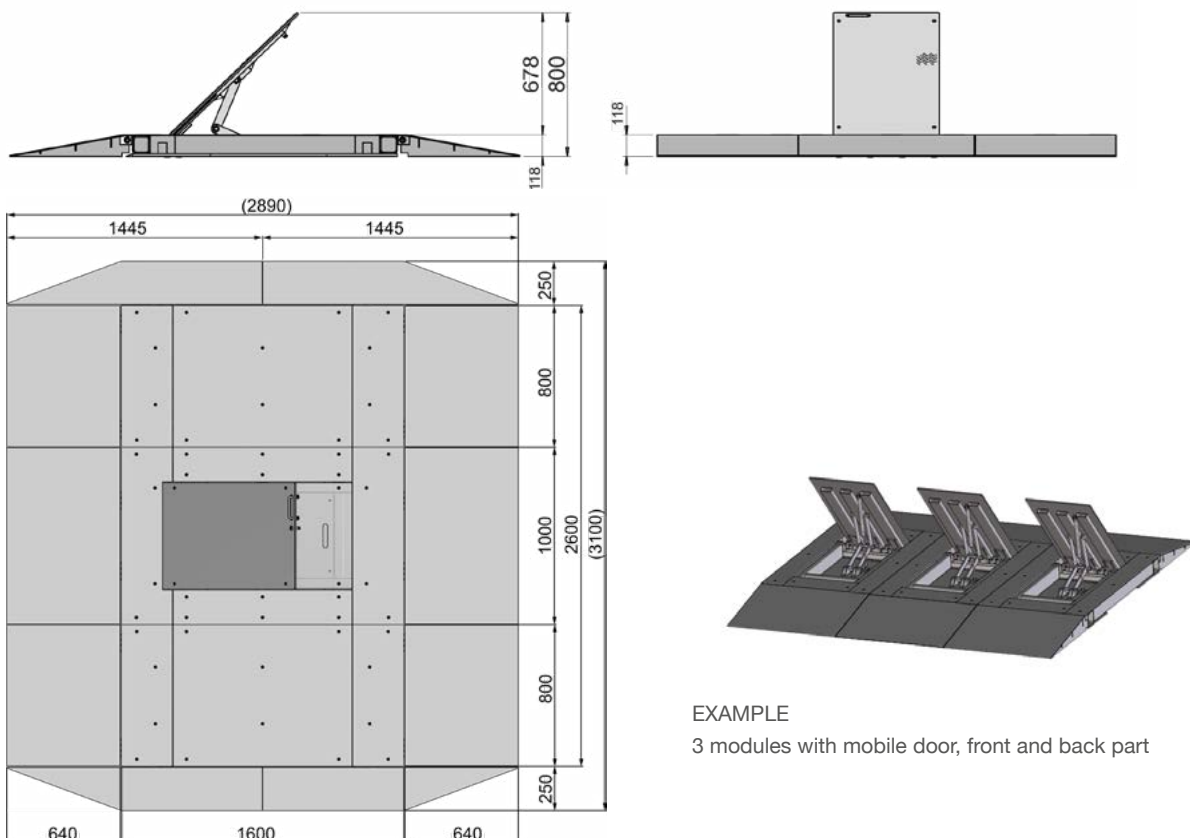
EASY HANDLING DEVICE

- Additional device for faster movement of the single module

DESIGN PACKAGE

- Customized cover for retractable element

MK2 MANIPULATION KIT



EXAMPLE

3 modules with mobile door, front and back part

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ROAD BLOCKER MOBILE RBM	
HEIGHT WITH RETRACTABLE ELEMENT IN EXTENDED POSITION	800mm
RETRACTABLE ELEMENT WIDTH	600mm
MOVEMENT PRINCIPLE	MANUAL
PEDESTRIAN MODULE DIMENSION	800 x 2889 x h 118mm
RETRACTABLE ELEMENT MODULE DIMENSION	1000 x 2889 x h 118mm
SURFACE FINISH	ANTI-CORROSION TREATMENT - STANDARD PAINTING ANTHRACITE GREY (RAL 7016) FOR THE FRAME, ORANGE (RAL 2011) FOR THE RETRACTABLE ELEMENT
REFLECTING ADHESIVE STRIP	STANDARD - HEIGHT 55mm
FRONT AND BACK RAMPS	STANDARD
LATERAL RAMP	OPTIONAL
LED LIGHTING STRIP	OPTIONAL
BREAKOUT RESISTANCE	750.000 J
LOAD CLASS (EN124)	D400
FIXED MODULE WEIGHT	302Kg + 33Kg per each ramp
RETRACTABLE ELEMENT MODULE WEIGHT	480Kg + 40Kg per each ramp
CERTIFIED ACCORDING TO (Prerequisite: 2 pedestrian modules + 1 retractable element module)	IWA-14-1: 2013 V/7200(N2A)/48/90:22.3 (K4, M30) DIN SPEC 91414 - DISPLACEMENT: 0.1m / 0.0m - MANIPULATION: MK2
CERTIFIED ACCORDING TO (Prerequisite: 1 pedestrian module + 2 retractable element modules)	ISO 22343-1:2023 V/7200(N2A)/48/90:24.1/0.0

