

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.

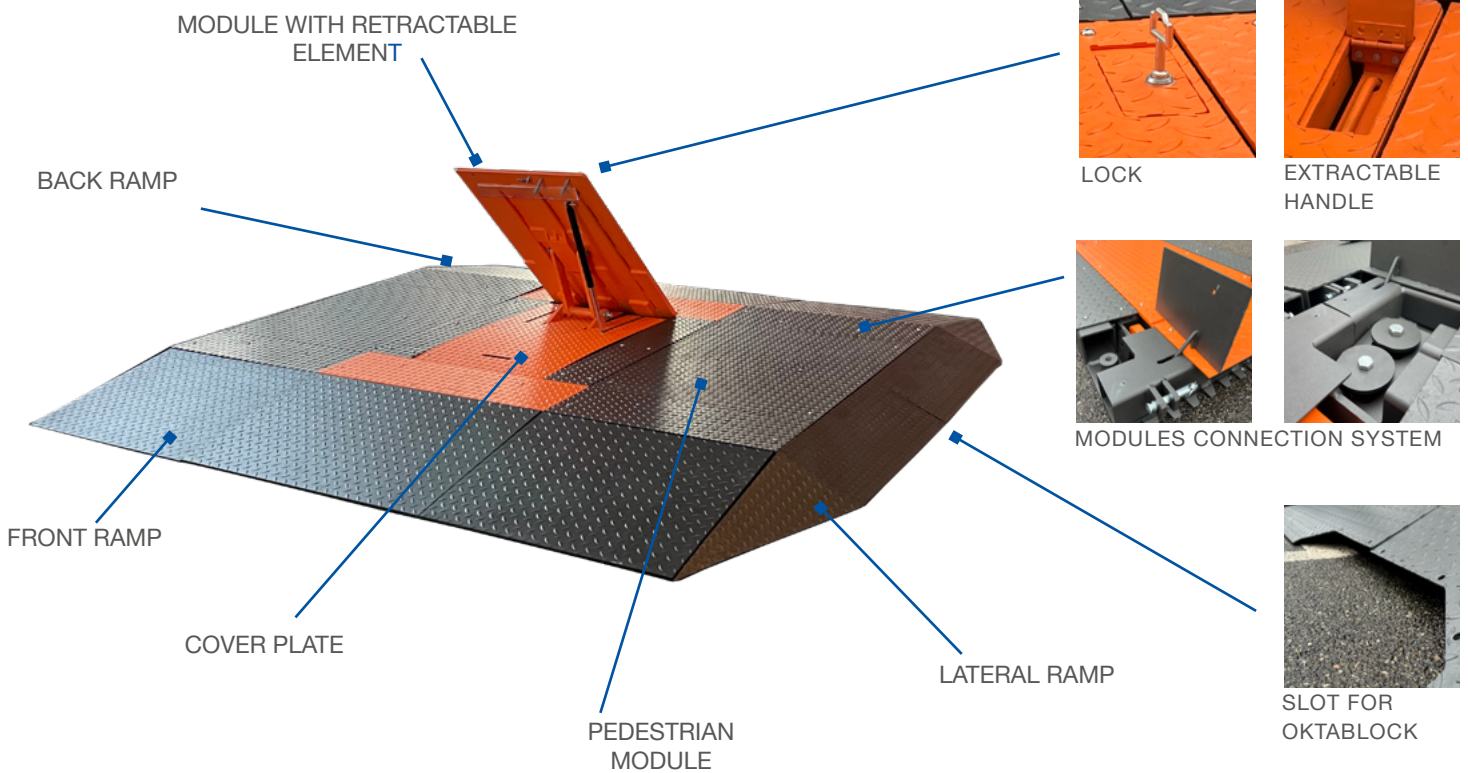
Road Blocker Mobile is designed also for the combined installation with Oktablock.

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.



**FITTING IN
20 MIN ONLY!**



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

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AVAILABLE ITEMS

SURCHARGE FOR PAINTING IN RAL TO CHOOSE

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

PROGRIP SPECIAL ANTI-SLIP PAINT

LATERAL RAMP

COVER PLATE

KIT LIGHTING STRIP

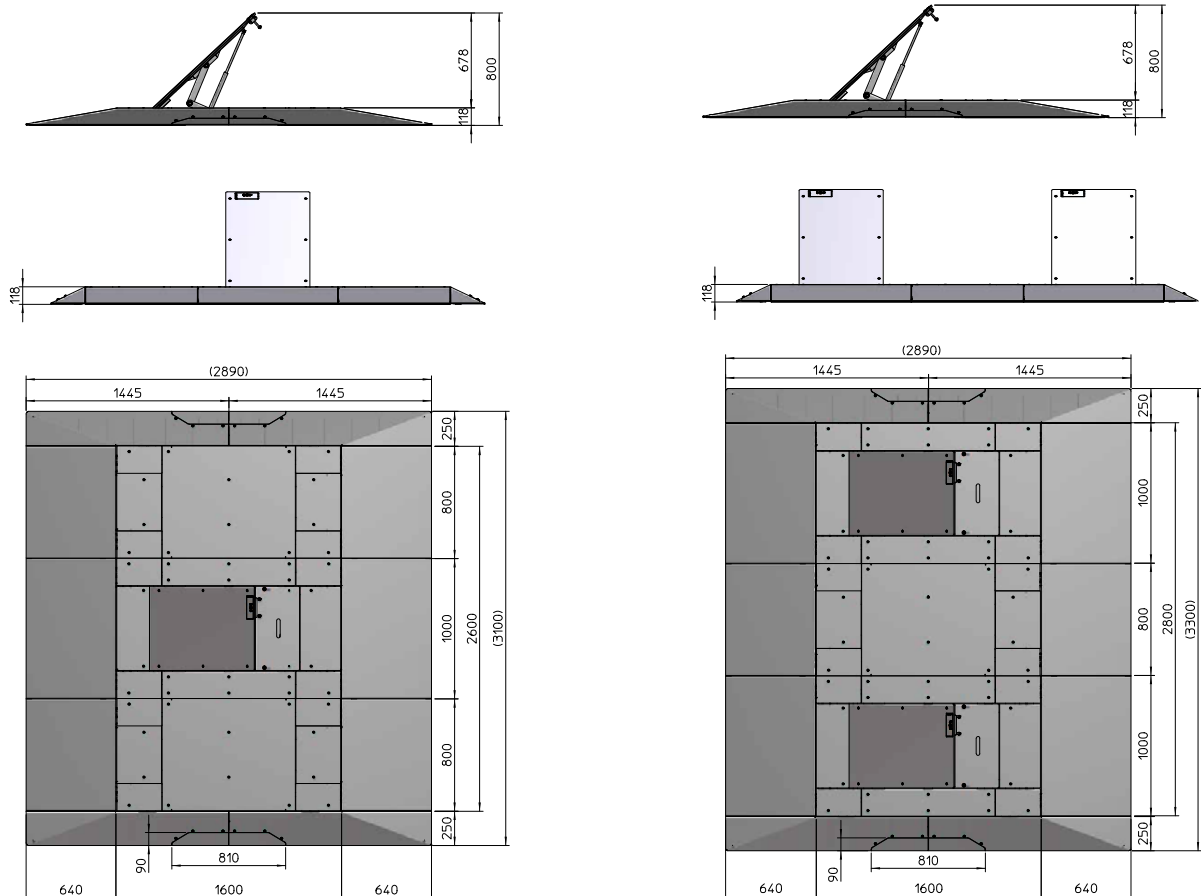
SPECIAL STORAGE PALLET

- Special stackable pallet to optimize the storage for multiple road blocker

MK2 MANIPULATION KIT



DESIGN PACKAGE

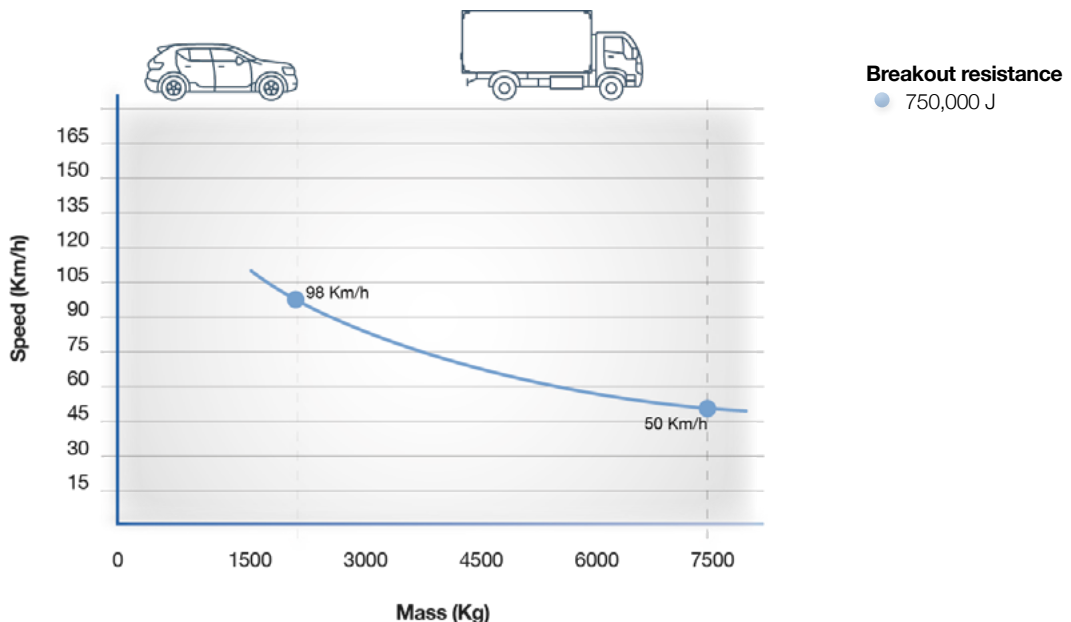
- Customized cover for retractable element



ROAD BLOCKER MOBILE



ROAD BLOCKER MOBILE RBM	
HEIGHT WITH RETRACTABLE ELEMENT IN EXTENDED POSITION	800mm
RETRACTABLE ELEMENT WIDTH	600mm
MOVEMENT PRINCIPLE	MANUAL
PEDESTRIAN MODULE DIMENSION	800 x 2890 x h 118mm
RETRACTABLE ELEMENT MODULE DIMENSION	1000 x 2890 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 RAMP	STANDARD
LATERAL RAMP	OPTIONAL
WARNING LIGHT	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 



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PILOMAT
HÖRMANN
100% MADE IN ITALY

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