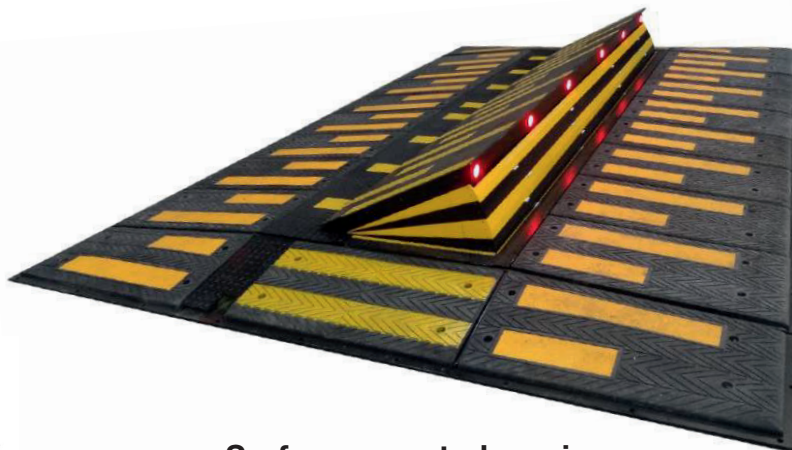


Roadblocker MRB30 SPEEDBUMP is a unique vehicle access solution. Its biggest advantage refers to installation type options, including both surface or shallow mounting. Dealing with surface installation, in raised position on this road blocker serves like a regular road blocker. On the other hand, it takes speed hump function when closed. Being certified according ASTM F2656 F2656-15, M30, P1(-0.67m) and IWA14-1, Blocker V/7200[N2B]/48/90:0.25 standards, this security equipment is useful to provide high anti-terror driveway protection level. Wide range of optional configurations enables it to be applicable to large variety of projects.

**Advantages:**

- Shallow mounting installation type;
- Reliability and durability;
- Low operating & maintenance costs;
- Service simplicity;
- High intensity operation mode.



**Surface mounted version**



**Shallow mounted version**

**Characteristics:**

Reference	MRB30SB2050STDF3	MRB30SB3050STDF3	MRB30SB4050STDF3
Blocking length*, mm (L)	2000	3000	4000
Rising height, mm (H)		500	
Shallow mounted installation depth, mm (h)		200	
Surface mounted installation (with ramps)	Above the ground		
Weight (without ramps), kg	670	1012	1270
Weight (with ramps), kg	1897	2220	2873
Materials	- Structural steel (powder coated)		
- moving part	- Structural rubber (structural steel up on request)		
- ramps			
Working system	Hydraulic		
Working pressure average (MPa)	7,5		
Power supply	380 V		
AC Motor power	1,5 kW	2,2 kW	3,0 kW
Protection level	IP 67 for Road Blocker; IP 55 for control box		
Impact resistance	663 kJ		
Lowering time	3 s		
Rising time	3 s		
Operating temperatures	-10 +60°C		
Control system	PLC		

\*blocking length can be up to 9000 mm

# PRODUCT SHEET

Roadblocker **MRB 30 Speed Bump F3**

*High-security - Separate hydraulic unit*

**CAME**   
**URBACO**



### **Additional options:**

- Hydraulic hose extension;
- Wireless remote controls;
- Traffic lights;
- Heating device (for climates with below 0°C);
- Single channel induction loop detector;
- Sound alarm;
- EFO (Emergency Fast Rising Operator);
- Manual Pump unit;
- Others (under demand);

### **Control cabinet**

