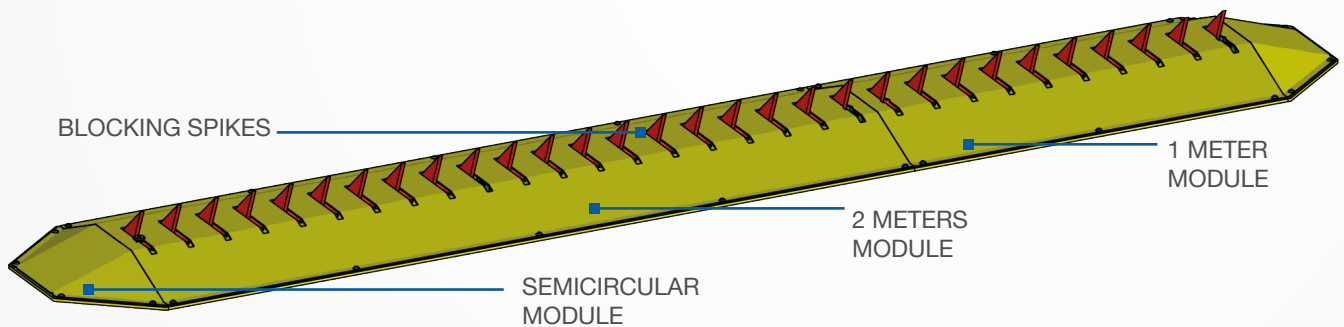


# TYRE KILLER SMALL



**Tyre Killers** are composed by heavy duty spikes that rise from the ground; they operate like an access control barrier by preventing the passage of unauthorized vehicles or allowing the exit from a supervised area. They can be installed with other access control elements (for example bollards, road blockers or gates) in order to achieve an access control check-point at the highest level of security. Many optional items are available for in order to configure each individual system. Current models are the result of our 40 years' experience in the security field and in excess of 20 years in the specific design and manufacture of bollards.



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Picture shown is for illustration purpose only.

# TYRE KILLER SMALL



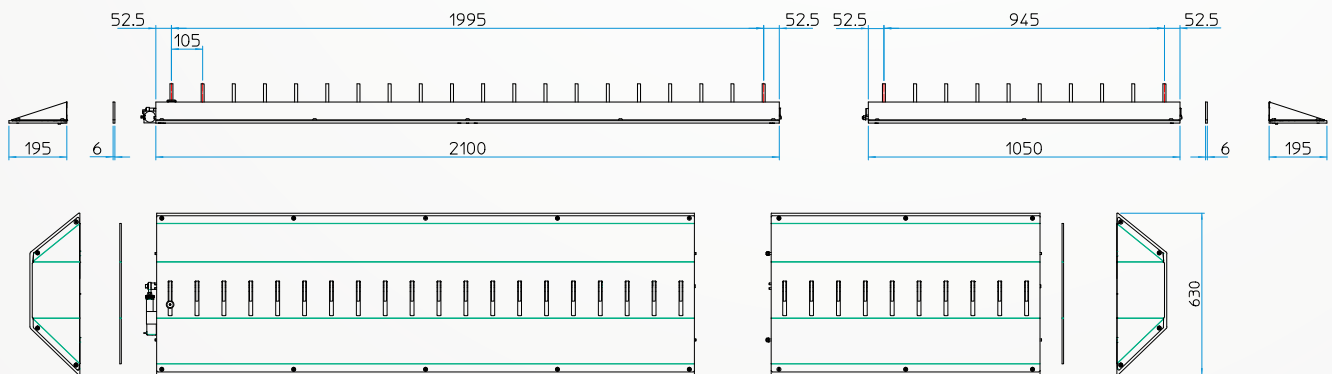
## AVAILABLE ITEMS

KIT OF 2 SEMICIRCULAR MODULES

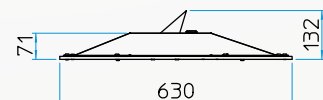
ELECTROPISTON FOR FREE TRANSIT IN BOTH TRAFFIC WAYS

KIT OF 2 ACCUMULATORS FOR ELECTROPISTON

BLOCKING SPIKES HEIGHT FROM THE GROUND LEVEL	61mm
TYRE KILLER WIDTH	2m - 3m - 4m - 5m - 6m
DISTANCE BETWEEN BLOCKING SPIKES	105mm (i.e. TK SMALL 2m: 20 BLOCKING SPIKES)
BLOCKING SPIKES THICKNESS	10mm
TOTAL DIMENSION	2m LENGTHS: 2100x630x71mm
TERMINAL SECTOR DIMENSION	195x630x70mm
TYRE KILLER STRUCTURE FINISH	ANTI-CORROSION TREATMENT - YELLOW TRAFFIC STANDARD PAINTING
BLOCKING SPIKE FINISH	ANTI-CORROSION TREATMENT - RED STANDARD PAINTING
CLASS OF LOAD	U.N.I. C250 REGULATION
TYPE OF USE	INTENSIVE
LOCK IN LOW POSITION FOR FREE TRANSIT	OPTIONAL
KIT OF 2 SEMICIRCULAR TERMINAL MODULES(*)	OPTIONAL
VOLTAGE FOR CONTROL UNIT	230/400Vac (+/- 10%) 50/60HZ (OPTIONAL)
(*) THE TWO SEMICIRCULAR SECTORS SHOULD BE USED TO INCREASE THE SAFETY OF VEHICLES IN MOVEMENT(*)	



MODEL	L(mm)
TYRE KILLER 2m	2490mm
TYRE KILLER 3m	3540mm
TYRE KILLER 4m	4590mm
TYRE KILLER 5m	5640mm
TYRE KILLER 6m	6690mm



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