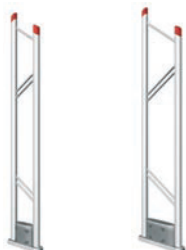


# towerguard

The TowerGuard reflects the twenty first century's modern contemporary design with its strong architectural lines.



## \* variations



towerguard    grand towerguard

## \* accessories

The **towerguard** system is compatible with any RF tag and label types as well as with **loxys** media safers.

- \* round hard tags
- \* teardrop hard tags
- \* soft tags (for thinner clothing, like fine lingerie, etc.)
- \* self-adhesive, deactivatable paper labels
- \* self-adhesive, non-deactivatable paper labels
- \* laminated tags
- \* and a wide variety of other RF accessories!

## \* benefits

- \* The systems self-tuning capability tests the environment and adapts to cope with externally electrical noise which could cause false alarms
- \* With its patented comparative tag signal recognition software the **towerguard** system provides a high level of operation reliability, making it much less prone to the outside disturbances that its historical predecessors suffered
- \* As one of the latest generation of shopguard systems, the **towerguard** provides a unique product which is suitable for all applications from a single unit installation, to large multiple aisle designs of over a hundred antenna

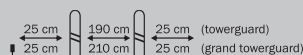
## loxys >

Shopguard's internationally acclaimed brand of safer/keeper products provide extended security for all kinds of high value individual products in the self service retail environment. Loxys safers are available with RF, AM or EM protection. More info: [www.loxys.com](http://www.loxys.com)

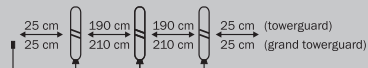
## \* technical specifications

	towerguard	grand towerguard
Material:	ABS plastics / metal	ABS plastics / metal
Height:	1,79 m	1,87 m
Width:	0,38 m ( 0,33 m)	0,51 m (0,46 m)
Breadth:	0,09 m (0,08 m)	0,09 m (0,08 m)
Weight	7,6 kg	8,7 kg
Mains voltage:	220-240 VAC @ 50 Hz (EU) 110-120 VAC @ 60 Hz (US/CAN)	

## \* detection distances



2 antennas configuration



3 antennas configuration

Maximum detection distances with Shopguard hard tag



**towerguard**

