

A booster bag makes your goods invisible to traditional EAS gates. Get rid of organised crime.



# Hyperguard

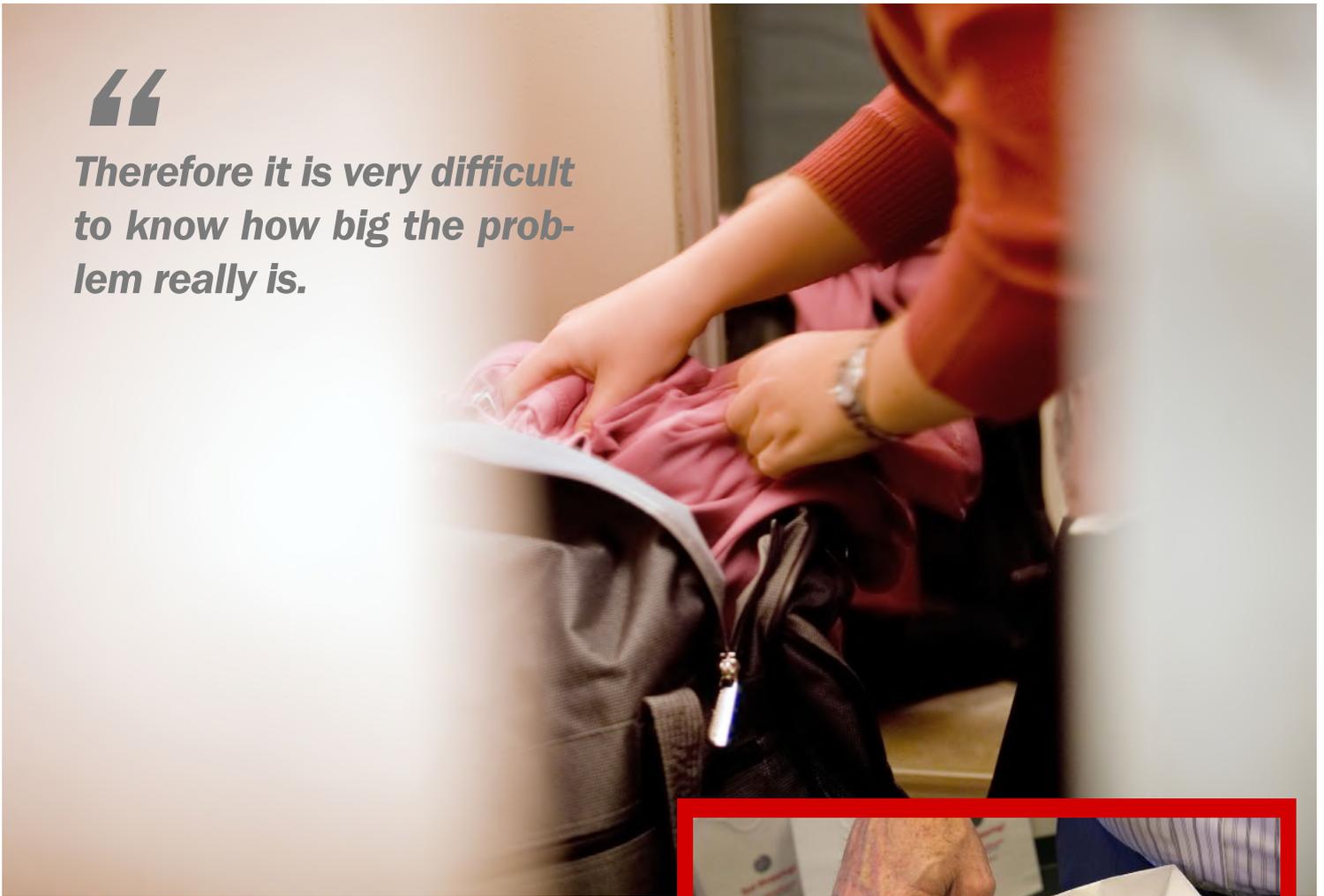
premium metaldetection with trolley-filter

official partner with

**Alert Systems**<sup>™</sup>

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*Therefore it is very difficult to know how big the problem really is.*



## What is a booster bag?

Today shoplifting with tinfoil lined shopping-bags has no doubt become the single most costly kind of shoplifting – now known under the name Booster Bagging. But the bag is no longer an ordinary shopping bag. Experienced shoplifters nowadays rarely use paper bags for this purpose. The new trend is chaotic: every household item that is able to carry a product can be used as a booster bag - handbags, backpacks, pocket, or even a simple jacket carried in hand.

Such a shoplifting tool can be made in minutes and traditional loss prevention systems, such as AM or RF-based antennas are useless to fight this type of crime. When a shoplifter enters a store it only takes seconds to pack the goods into the tinfoil-lined container, and the crime is committed. Most booster-bags are so well made that they have to be cut up or passed through a metal detector in order to verify the presence of tinfoil.

Even the smartest bags from houses such as Prada and Louis Vuitton can be shielded nicely with tinfoil



under the original lining so that the tinfoil is completely hidden.

When shoplifters cut off a security tag or open it with an illegal detacher the tag will be found somewhere in the shop. When a booster-bagger stuffs 10 expensive shirts or DVDs into their bag no traces are left – only empty hangers or shelves!

Therefore it is very difficult to know how big the problem really is.

**After many years of experience we know that it is much much bigger than most retailers think.**

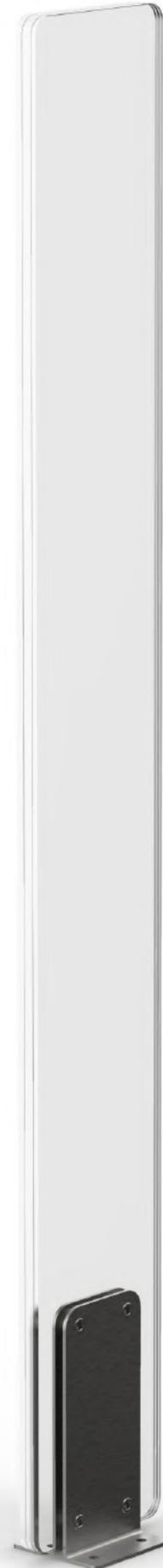
# Hyperguard

## The solution to booster bags for stores with trolleys

Hyperguard is designed to detect boosterbags and it includes a doorfilter to avoid false alarms from moving doors at entrances. It also has a special trolley filter.

The system is connected to a control box, which is capable of powering-up a maximum of 11 units.

- ✔ Trolley filter
- ✔ Metal detection
- ✔ Door filter algorithm
- ✔ Adjustable sensitivity
- ✔ Small controller box
- ✔ Multiple unit power-up
- ✔ CE / UL / cUL / FCC / IC approved



## Do you have an existing EAS system?

**Hyperguard is compatible with AM, RF, EM systems**

The antenna pcb can be integrated into RF EAS systems, and each controller will automatically adjust itself, according to AM or RF EAS environments.

There are 3 sizes of antennas:

**12cm antenna**

Max distance: 2m

**18cm antenna**

Max distance: 2.4m

**24cm antenna**

Max distance: 3m



With over 100.000 antennas installed worldwide, our products are widely used by all types of retailers.

The products are made in Europe and of high quality materials.



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”Shoplifting hurts everyone, especially honest consumers, in the form of higher prices. The Hyperguard system has allowed me to continue to deliver the highest value to our customers. I strongly recommend it to anyone looking to stop professional shoplifters.”

**Mitchell Modell, CEO of Modell's Sporting Goods**



## metalguard | hyperguard | apparelguard

All 3 products utilizes same software and hardware technology platform.  
This means that both controllers and antennas are very similar, and all products are CE, UL, FCC, IC.

	metalguard	hyperguard	apparelguard
Metal detection	✓	✓	
Door filter (patented)	✓	✓	
Trolley filter (patented)		✓	
Magnet detection (patented)			✓
Cat5e cables included	✓	✓	
Adjustable software	✓	✓	✓
RF integration	✓	✓	
Controller box	✓	✓	✓
11 unit power-up with one CB	✓	✓	✓
API for EAS antennas	✓	✓	✓
CE, UL, FCC, IC.	✓	✓	✓
RF & AM compatible	✓	✓	✓

## Antennas

<b>Part #</b>	<b>Description</b>
P0201071	Hyperguard V4 12cm antenna (incl pcb)
P0201072	Hyperguard V4 18cm antenna (incl pcb)
P0201073	Hyperguard V4 24cm antenna (incl pcb)
P0201074	Hyperguard V4 Antenna pcb (repair unit)
P0201075	Hyperguard V4 Antenna pcb (rf integration)

## Buzzers

<b>Part #</b>	<b>Description</b>
P0201062	Buzzer 100-240V EU
P0201063	Buzzer 100-240V US

## Flash lights

<b>Part #</b>	<b>Description</b>
P0201064	Flash light 100-240V EU
P0201065	Flash light 100-240V US

## Controllers

<b>Part #</b>	<b>Description</b>
P0201066	Hyperguard / Apparelguard V4 Controller EU
P0201067	Hyperguard / Apparelguard V4 Controller EU (incl pager)
P0201068	Hyperguard / Apparelguard V4 Controller pcb (repair unit)
P0201069	Hyperguard / Apparelguard V4 Controller US
P0201070	Hyperguard / Apparelguard V4 Controller US (incl pager)

## Testbags (booster bags)

<b>Part #</b>	<b>Description</b>
P0201097	Testbag Large (Boosterbag)
P0201098	Testbag Medium (Boosterbag)

## Pagers and accessories

<b>Part #</b>	<b>Description</b>
P0201086	Pager extra receiver EU
P0201087	Pager extra receiver w/display EU
P0201088	Pager extra receiver w/display US
P0201089	Pager system EU
P0201090	Pager system w/display EU
P0201091	Pager system w/display USB (433/EU model)
P0201092	Pager system w/display USB (915/US model)
P0201093	Pager transmitter/repeater EU
P0201094	Pager transmitter/repeater US