



Four solutions to your needs...



Mechanical  
gate



Emergency  
exit

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WEBSHOP VOOR BEVEILIGINGSPRODUCTEN

# the intuitive gesture for less controllable areas

A solution to any problem:  
**simple, rational and elegant.**

The range of our complementary barriers is constantly updated and able to answer needs related to "no purchase" exit, cashier lane, and emergency exit control.

Integrable with all systems, our machines have characteristics that are very similar to each other and, in this way, allow you to create homogeneous and consistent looking systems.

Their main feature is their modularity: you can in fact build your system exactly as you please.

The second feature is only valid for the emergency exits and for cashier lane exit gates: they are both bi-directional, so you don't have to worry about lastminute changes.

The third feature has to do with finishes: all of our products are in polished chrome plated steel - attractive, durable and easy to keep clean.

## the "kit" system

What does it mean?  
You can simply decide on your own how to create your barrier: on uprights, between tubes, fastened to the wall, with a fixed arm or extensible arm, large, small...  
You choose.



Standard  
checkout exit



Panther  
checkout exit

# Mechanical barriers

## Mechanical gates



upright for  
mechanical gate

CHROME PLATED STEEL

Left, without arm  
Weight: 12 kg.

code 240 211 310

Designed as an economical alternative to automatic gates, these have become, over the evolution of access control systems, an accessory, though they are essential in the creation of barriers inside sales areas.

Usable for control of "no purchase" exits or as a service passage, these can be equipped with a key lock.

Complete with anti-panic device that permits opening in the opposite direction to that of the standard defined opening with a pressure of about 100 Nw/m, these are easily installed and fastened to the ground by means of mechanical or chemical bolts.

# base composition mechanical gate

Our mechanical gates are the necessary complement for successful implementation of any lay-out. Used for access, "no purchase" exit and service passageway control. They solve all your sales area needs.

With a simple operation, you can increase or decrease arm closing speed. Take care of your customers' safety.

## mechanical gate

### right

anti-panic  
uni-directional  
Weight: 15 kg.



900 mm  
code 240 215 210

1150 mm  
code 240 216 210

## mechanical gate

### left

anti-panic  
uni-directional  
Weight: 15 kg.



900 mm  
code 240 215 310

1150 mm  
code 240 216 310

## mechanical gate bi-directional

anti-panic  
Weight: 23 kg.



900 mm  
code 240 211 110

## The "kit" system

See the example to the side and make your choice.

As per the picture: left upright, chrome plated tubular arm, sign plate.



Total weight:  
15 kg.

Upright left code 240 211 310

arm 900 mm code 232 880 004

sign plate code 232 850 310

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# Mechanical barriers

## Emergency exit



Upright  
high 1120 mm

CHROME PLATED STEEL

BD, without arm  
Weight: 12,5 kg.

code 240 211 510

Checkout: this word usually refers to the set of equipment that form and make the checkout gate safe.

We have created a series of gates for checkout lane control that expresses how necessary it is to make it difficult for anyone to attempt unauthorized exit.

We have created our product by paying attention to this aspect and making sure we did so correctly, creating something that was conceptually identical to what was already offered on the market, but that would identify it as an Italian product.

# base composition emergency exit

We build systems that make your points of sale more secure. Emergency exit gates equipped with bi-directional anti-panic device, with different sized arms and acoustic and acoustic/luminous alarm devices to help you in this sense.



## emergency exit uprights

bi-directional  
Weight: 15 kg.

arm 900 mm  
code 240 217 110

arm 1150 mm  
code 240 217 210

arm ext. STD 700/1100 mm  
code 240 217 310

arm ext. BIG 700/1100 mm  
code 240 217 410



## emergency exit wall

bi-directional  
Weight: 12 kg.

arm 900 mm  
code 240 217 510

arm 1150 mm  
code 240 217 610

arm ext. STD 700/1100 mm  
code 240 217 710

arm ext. BIG 700/1100 mm  
code 240 217 810



## emergency exit between bars single

bi-directional  
Weight: 12 kg.

arm 900 mm  
code 240 217 910

arm 1150 mm  
code 240 218 010

arm ext. STD 700/1100 mm  
code 240 218 110

arm ext. BIG 700/1100 mm  
code 240 218 210



## emergency exit between bars double

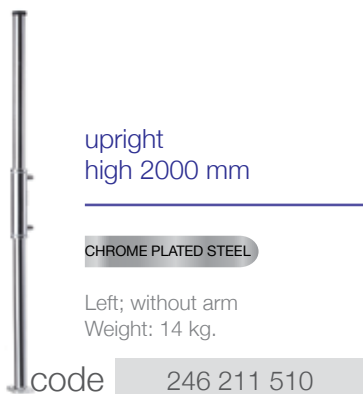
bi-directional  
Weight: 24 kg.

arm 900 mm  
code 240 218 310

arm 1150 mm  
code 240 218 410

arm ext. STD 700/1100 mm  
code 240 218 510

arm BIG 700/1100 mm  
code 240 218 610



upright  
high 2000 mm

CHROME PLATED STEEL

Left; without arm  
Weight: 14 kg.

code 246 211 510

## Emergency exits h. 2000 mm

For the more difficult areas to control, you can choose to install 2000 mm emergency exits, available with a painted steel leaf and equipped with an acoustic alarm device.

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# Mechanical barriers

## Standard checkout exit



standard upright  
checkout exit

CHROME PLATED STEEL

BD, without arm  
Weight: 12,5 kg.

code 240 241 110

Checkout: this word usually refers to the set of equipment that form and make the checkout gate safe.

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# base composition standard checkout exit

We design and construct gates to satisfy all typical cashier gate needs: applicable on bars, on walls, on the body of cashier benches or on uprights, and equipped with anti-panic bi-directional release device and key lock.



## checkout exit upright

bi-directional; key-lock  
Weight: 13 kg.

arm 900 mm  
code 240 243 110

arm 1150 mm  
code 240 243 210

arm ext. STD 700/1100 mm  
code 240 242 410

arm ext. BIG 700/1100 mm  
code 240 242 310



## checkout exit wall

anti-panic  
bi-directional; key-lock  
Weight: 13 kg.

arm 900 mm  
code 240 243 310

arm 1150 mm  
code 240 243 410

arm ext. STD 700/1100 mm  
code 240 242 910

arm ext. BIG 700/1100 mm  
code 240 242 810



## checkout exit single between bars

anti-panic bi-directional;  
key-lock. Weight: 13 kg.

arm 900 mm  
code 240 243 510

arm 1150 mm  
code 240 243 610

arm ext. STD 700/1100 mm  
code 240 243 010

arm ext. BIG 700/1100 mm  
code 240 242 510



## checkout exit double between bars

anti-panic bi-directional;  
key-lock. Weight: 26 kg.

arm 900 mm  
code 240 243 710

arm 1150 mm  
code 240 243 810

arm ext. STD 700/1100 mm  
code 240 242 610

arm ext. BIG 700/1100 mm  
code 240 242 710

## The "kit" system

See the example to the side and make your choice.

As per the picture: wall installation, chrome plated  
BIG arm, sign plate.



Total weight: 13 kg.

wall installation cod. 240 241 210

arm ext. BIG 700/1100 mm cod. 232 870 004

sign plate cod. 232 850 710



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# Mechanical barriers

## Panther checkout exit



upright Panther  
checkout exit

CHROME PLATED STEEL

BD, without arm  
Weight: 16 kg.

code 240 241 010

Elegant and extremely effective.

Panther is the Italian way of understanding checkout lane control gates. Bi-directional and equipped with key-lock, answering the need of POS companies who want to identify their point of sale, making it somehow "different."

# base composition panther checkout exit

Panther checkout exits are equipped with anti-panic bi-directional devices, key lock and an "any height" transparent polycarbonate leaf.

A new, transparent, elegant, expensive concept allowing you to make a difference.

## checkout exit 500 mm leaf

anti-panic  
bi-directional, key-lock  
Weight: 23 kg.



500 mm

code 240 241 510

Upon request, we can supply Panther checkout exits equipped with up to 900 mm polycarbonate leaves.

## checkout exit 600 mm leaf

anti-panic  
bi-directional, key-lock  
Weight: 24 kg.



600 mm

code 240 241 610

## checkout exit 700 mm leaf

anti-panic  
bi-directional, key-lock  
Weight: 25 kg.



700 mm

code 240 241 710

## The "kit" system

See the example to the side and make your choice.

As per the picture:  
upright and leaf

Total weight:  
27 kg.



upright code 240 241 010

600 mm leaf code 232 882 000

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