

# 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.

