

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.

Codes on page 48



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