

# EMERGENCY EXIT UNIT



**cominfo**

By **GUNNEBO** Entrance Control

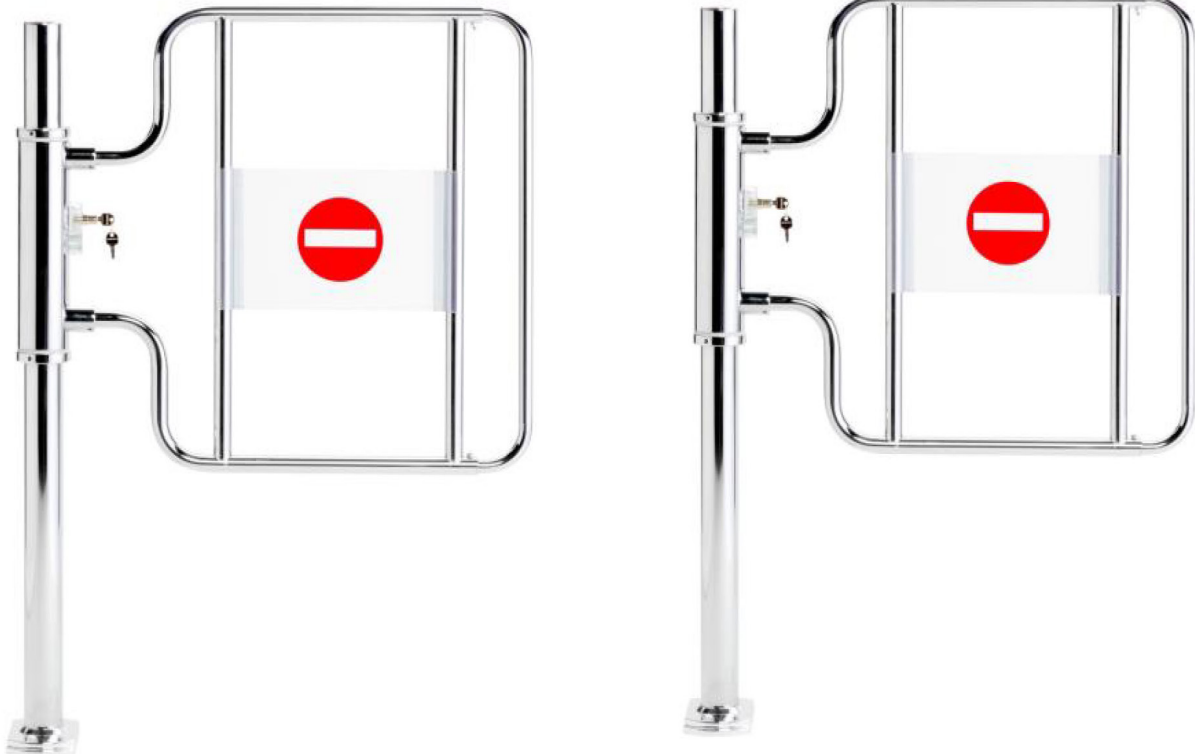
# EMERGENCY EXIT UNIT

Designed to manage emergency exit, this unit remains in the closed state, when a pressure of 40 Nm is exerted, the door opens to ensure the emergency exit of people.

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.

Sturdy, equipped with an audible alarm (optional), and supplemented with wings of different sizes and designs, the product can be installed on the floor, directly on the side of checkout counters, on the wall, or between the bars of barriers.

Installation of the gate DOES NOT requires connection to mains.



# TECHNICAL SPECIFICATIONS

## FEATURES

<b>DRIVE</b>	Pushing mechanism
<b>ANTI-PANIC DEVICE</b>	Present
<b>WEIGHT</b>	10 kg
<b>IP DEGREE OF PROTECTION</b>	IP 31

## APPLICATIONS

- Hypermarkets
- Supermarkets
- Discount stores
- DIY stores
- Garden Centers





## MATERIALS

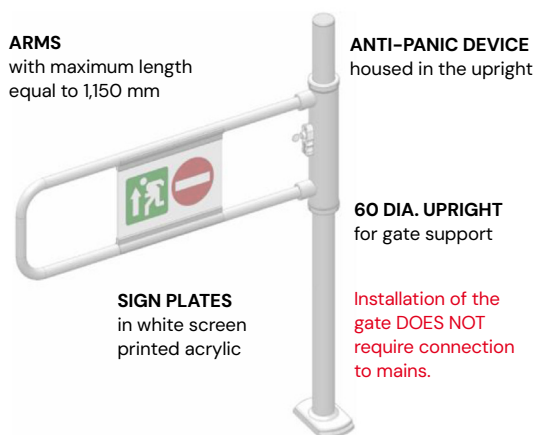
<b>UPRIGHT</b>	Mirror-polished chrome plated steel
<b>ARM</b>	Mirror-polished chrome plated steel
<b>SIGN PLATE</b>	White screen-printed acrylic

## OPERATION

The product is supplied with a bi-directional opening mechanism.

## AVAILABLE WITH


-  Standard tubular arm
-  Standard extensible tubular arm
-  BIG standard tubular arm
-  BIG extensible tubular arm



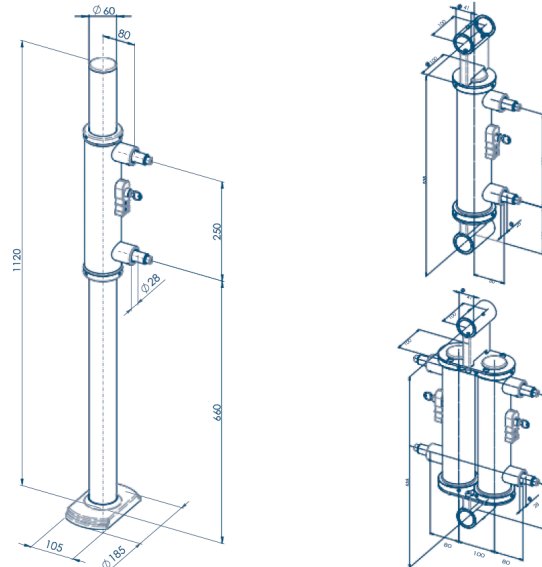
## ACCESSORIES

- Standard 700 mm, 900 mm or 1,150 mm tubular arm
- Standard extensible tubular arm: 700 mm - 1,100 mm
- BIG standard tubular arm
- BIG extensible tubular arm: 700 mm - 1,100 mm
- Sign plate (No\_Entry/No\_Entry)
- Sign plate (Emergency\_Exit - No\_Entry\No\_Entry)
- Battery-powered siren kit
- 90° adapter for gate arm (2x)

**NOTE:** Arms are available both standard and extensible. It is important to consider that the return spring load and therefore speed is directly proportional to the length and to the size of the arm itself: **The longer** the arm is, **the more** the spring needs to be loaded and vice-versa. Related instructions are available in the manual.

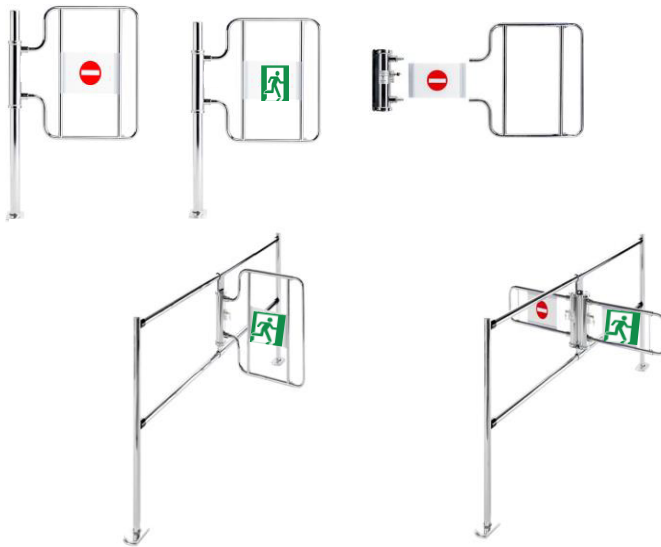
 **WARNING:** It is the client's responsibility to identify and evaluate the use of the product as an emergency exit in compliance with the current norms and regulations which can be applied.

# TECHNICAL SPECIFICATIONS



x: variable dimension depending on the arm used

## MOUNTING VERSIONS



## SAFETY DEVICES

**ANTI-PANIC:** the unit is normally in the rest position, gate closed. With a thrust of 40 Nm the door pre-permits the exit of the people. The unit closes by itself when there are no more people in transit.

**IMPORTANT:** All horizontal conductors required for cable passage and positioned under bases of gates and of typical system components for access control must be installed at least 150 mm deep. Any chased metal ducts must be positioned in axis with the ends of the gate. The customer is responsible for ensuring that our products are managed and maintained in accordance with the layout structure, connections and characteristics defined during installation. The dimensions specified on this data sheet are approximate. For correct installation, we suggest you contact your usual COMINFO Customer Service contact.

**NOTES:** For the purpose of making technical improvements to the products and refining the design, please note that technical drawings and instructions are subject to modification without prior notice.

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