

since  
1946

talleres  
trepas

door closers,  
brakes & blue line

 **Justor**











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A family-run business  
formed by a team whose  
mission is to manufacture  
all the **Justor** products  
with the highest quality  
and warranty

## Objective: quality assurance, prestige and brand pride

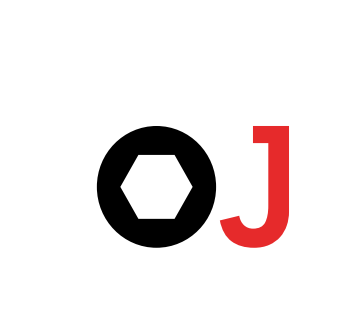
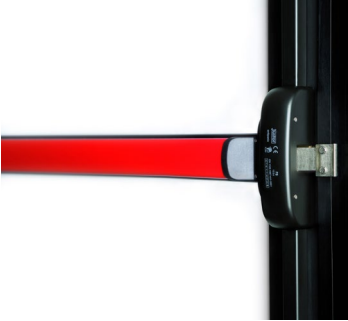
For more than 75 years at **Talleres Trepat S.A.** we have been constantly working to reach the leadership as manufacturers of closing systems for all types of doors.

We design and manufacture all the elements using high-quality materials in **aluminum**, as well as in **iron**, **stainless steel** and/or **plastic**.

In order to offer our clients the best warranty in terms of durability and quality, each element is always tested at **our in-house lab**. Moreover, all of our certified products are **CE marked** under the regulations **EN 1154**, **EN 1125** and **EN 1158** that allow their installation on **fire doors (FR)**.







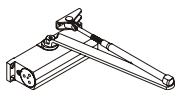
# Solutions for all types of doors

At **Justor** we offer all kinds of mechanisms and self-closing devices for every type of door such as door closers, spring hinges and paumelles, retaining brakes, antipanic exit devices and other complements and accessories for doors.

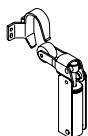
We design and manufacture all our products in Barcelona with the highest quality and warranty. We offer solutions to cover the needs present in such various markets as metal, wood, the food industry, health, aeronautical etc.

# Our products

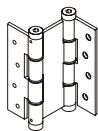
At Justor we design and produce the best solutions for the closing of all types of doors. All of our products meet the highest quality and performance requirements.



**Door closers.** Available with arm set. Ready to resist frequent and/or intensive usage, on doors up to 120 kg.

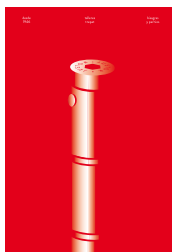


**Retaining brakes.** They prevent doors from slamming and ensure the total and silent closing of the door.



**Hinges.** Always with a laminated spring set inside, for all types of doors, from screen doors of only 5 kg to swing doors of 60 kg and iron doors of 250 kg.

*(ask for our exclusive spring hinges catalogue at: [trepaventas@justor.com](mailto:trepaventas@justor.com) or at [www.justor.com](http://www.justor.com))*

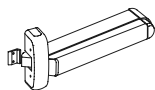


*Single and double action spring hinges and paumelles*



# Blue line

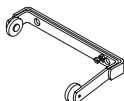
We broaden our market offer with products that are entirely manufactured by us. These products comply with our quality and reliability requirements that define all references within our range.



**Antipanic.** Overlapping mechanisms. 100% reversible. Certified to be installed on fire doors.



**Sliding bolts.** Sliding bolts and sliding flush bolts for all types of doors, windows and furniture.



**Complements.** Complementary products for doors and windows. Addressed to the professional field of aluminium and wood.

# door closers

 **Justor**

pp.

18 door closer **CH**

22 door closer **TP**

25 accessories CH / TP

26 features CH / TP

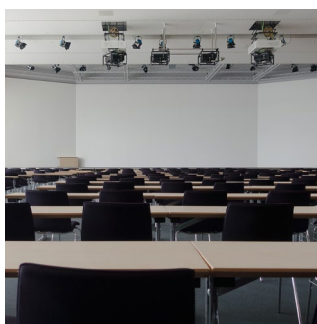
**Door closers** suitable to operate on doors with a lot of traffic.



## door closer

### CH

This high-performance door closer is able to work under the most demanding circumstances. BASIC models are certified according to the EN 1154 norm and with CE marking for its installation on fire doors (FR).



### Uses

They can be installed on every surface, on inward and outward openings, as well as in every field, either residential and industrial.

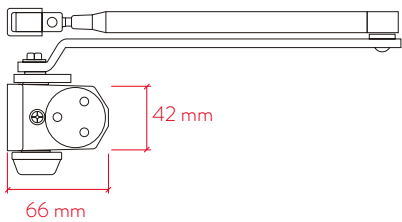
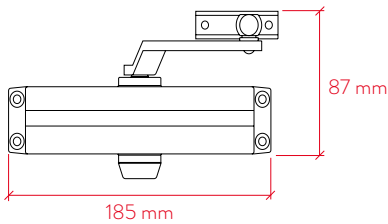
### Features

Available in more than 5 finishes. They allow to leave the door open when necessary (models with retention). Adjustable force from EN 1 (20 kg) up to EN 6 (120 kg) according to model. Warranty of 1 million actuations.



CH  
models and size

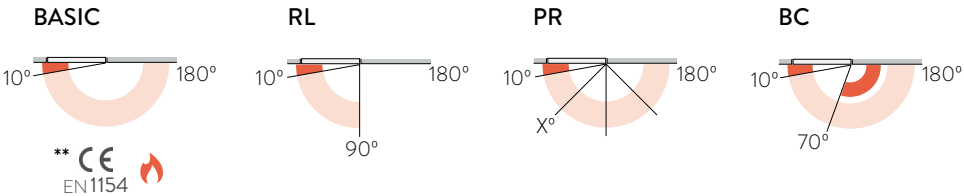
MEASURES  
CH 1 - 2  
CH 2 - 3



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| MODELS   | Strength (EN) | Door width (cm) | Door weight (kg) | Opening and closing systems |
|----------|---------------|-----------------|------------------|-----------------------------|
| CH 1 - 2 | 1             | 75              | 20               | BASIC / RL                  |
|          | 2             | 85              | 40               |                             |
| CH 2 - 3 | 2             | 85              | 40               | BASIC** / RL / PR / BC      |
|          | 3*            | 95              | 60               |                             |

\*EN 1154

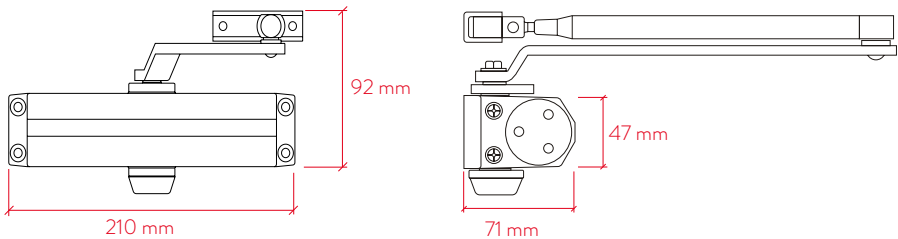


Description and opening/closing adjustments  
at pages 26 / 27.



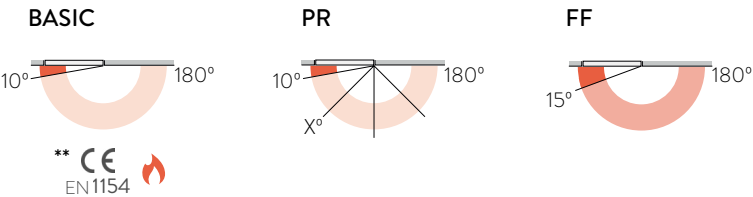
CH  
models and size

MEASURES  
CH 4 - 5  
CH 5 - 6



| MODELS   | Strength (EN) | Door width (cm) | Door weight (kg) | Opening and closing systems |
|----------|---------------|-----------------|------------------|-----------------------------|
| CH 4 - 5 | 4*            | 110             | 80               | BASIC** / PR / FF           |
|          | 5*            | 125             | 100              |                             |
| CH 5 - 6 | 5*            | 125             | 100              | BASIC** / PR / FF           |
|          | 6*            | 140             | 120              |                             |

\*EN 1154



Description and opening/closing adjustments  
at pages 26 / 27.



## door closer

### TP

Door closer with overcharge valve. Able to exceed 500.000 door cycles. Especially suitable for accesses with high levels of transit.



### Uses

It can be installed either on doors with a left and right opening, whenever a soft and safe closing of the door is required.

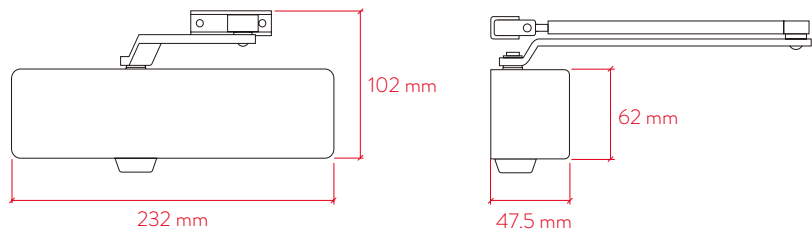
### Features

One model offers solutions to different weights (EN). Load capacity up to 120 kg depending on model. Finished in different colors. Available with one or two valves that allow opening up to 180° and different closing systems.



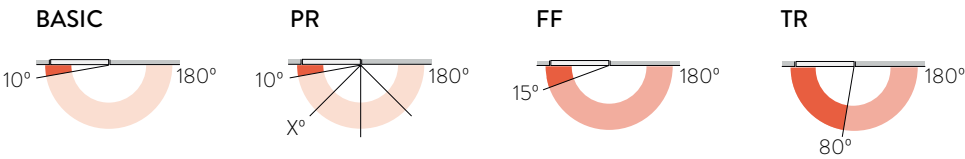
TP models and size

MEASURES  
TP (all the models)



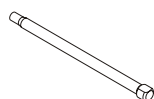
24

| MODELS       | Strength (EN) | Door width (cm) | Door weight (kg) | Opening and closing systems |
|--------------|---------------|-----------------|------------------|-----------------------------|
| TP 2 - 3 - 4 | 2             | 85              | 40               | BASIC / PR / FF / TR        |
|              | 3             | 95              | 60               |                             |
|              | 4             | 110             | 80               |                             |
| TP 4 - 5 - 6 | 4             | 110             | 80               | BASIC / PR / FF / TR        |
|              | 5             | 125             | 100              |                             |
|              | 6             | 140             | 120              |                             |



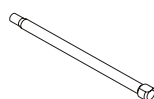
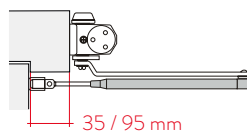
Description and opening/closing adjustments  
at pages 26 / 27.

## Accessories CH / TP



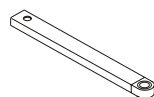
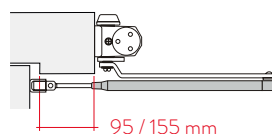
### arm tube CH 35-95

Recommended for interior installations with outward opening where the frame superimposes the door leaf in between 35 and 95 mm.



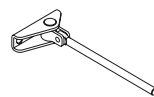
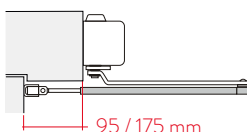
### arm tube CH 95-155

Recommended for interior installations with outward opening where the frame superimposes the door leaf in between 95 and 155 mm.



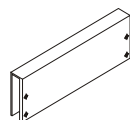
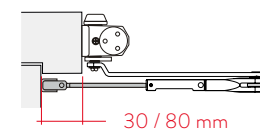
### arm tube TP 95-175

Recommended for interior installations with outward opening where the frame superimposes the door leaf in between 95 and 175 mm.



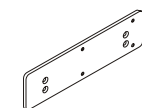
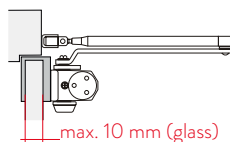
### lever rod PR 30-80

Recommended for interior installations with outward opening where the frame superimposes the door leaf in between 30 and 80 mm. In the case of models with a retention arm (PR).



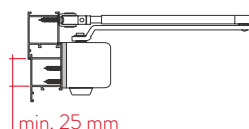
### glass door U adapter for CH and TP

An U adapter for door closers CH1, CH4 and TP. Allows the product installation on glass doors.



### adapted plate TP

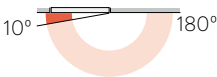
Adapted plate TP to be installed on narrow profiles (minimum 25 mm) on doors with an inward opening.



# We offer the widest range of opening and closing systems of models CH and TP

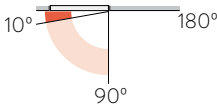
### BASIC

This model always closes the door, regardless of the opening angle.



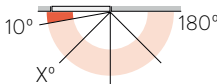
### RL (free retention)

The door can be left open from 90°. The door can open until 180°, but the return and closing function does not operate until it reaches the 90°. The interior retention is not adjustable. A perfect model for shops and spaces on the street level.



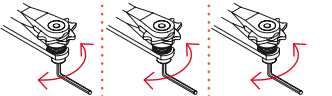
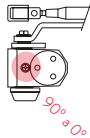
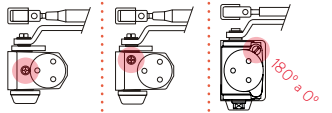
### PR (retention lever)

The exact point at which we want the door to be left open can be chosen. It holds and stops the door when closing from that point onwards. Suitable to ease the access with shopping carts or strollers thanks to the door retention.

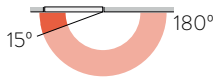


*(Adjustment details of PR at page 28)*

| CH 1 - 2<br>CH 2 - 3 | CH 4 - 5<br>CH 5 - 6 | TP 2 - 3 - 4<br>TP 4 - 5 - 6 |
|----------------------|----------------------|------------------------------|
|----------------------|----------------------|------------------------------|

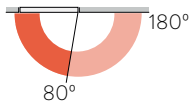






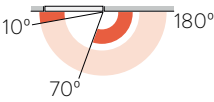
**FF**

Model with 2 adjustment valves. One valve adjusts the closing speed from 180° to 15°, while the other operates from 15° until the total closing of the door. Recommended for installations with regular draughts of air.



**TR**

Model with double speed. 2 valves allow to adjust speed from 180° to 80° and from 80° until closing. This door closer is specifically recommended to ease the access for persons with a reduced mobility.



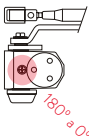
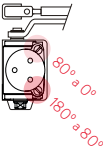
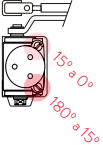
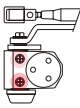
**BC**

This model controls the opening from 70°. It dampens the opening in order to avoid undesired blows. Especially recommendable for doors with a 90° maximum opening.

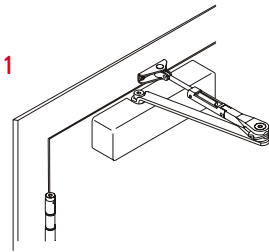
CH 1 - 2  
CH 2 - 3

CH 4 - 5  
CH 5 - 6

TP 2 - 3 - 4  
TP 4 - 5 - 6

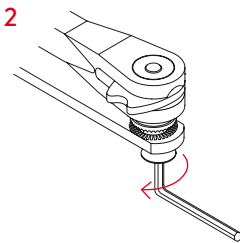


## PR lever adjustment



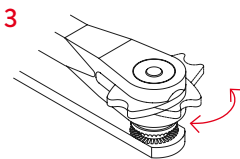
Door closers with the PR system (retention arm) can be adjusted to select the exact point in which we want the door to stay open and blocked.

To adjust them we need to follow these 4 essential steps:

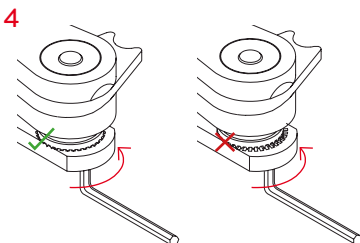


**1** Install the door closer in a standard way (according to model and template).

**2** Loosen the end of the arm by means of a wrench key until the lever can be moved. Do not remove the screw.



**3** Put the lever of the arm at the desired retention angle.



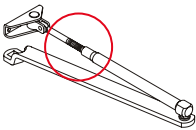
**4** Tighten again the end of the arm making sure that the position of the teeth is the right one.

# Final blow regulation for all CH and TP models

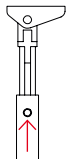
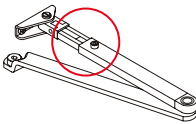
There are three different types of arms for Justor door closers. The final strike is always regulated by expanding or reducing the length of the extensible part of the arm.

The longer the extensible part, the stronger the final strike. When the length is reduced, the final strike diminishes in strength.

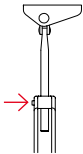
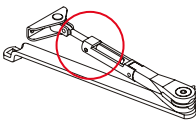
CH lever



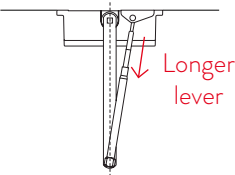
TP lever



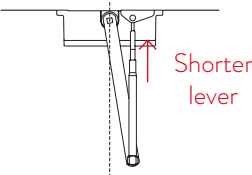
PR lever



Harder blow



Softer blow



# retaining brakes

 Justor

pp.

- 32 retaining brake **FR**
- 34 retaining brake **FR** sst
- 38 retaining brake **RA**
- 41 accessories FR
- 42 features FR / RA

**Retaining brakes** that avoid door slams caused by draughts and ensure the correct closing of the door.





## retaining brake

### FR

The Justor FR retaining brake eliminates door slams caused by a bad usage of the door or self-closing devices being previously installed. It ensures the total closing of the door.



#### Uses

Neighbourhood communities, sliding doors, paint booths, pressure booths, school doors, greenhouses, doors with electric locks, among others.

#### Features

It operates in the last 10° ensuring the total closing of the door. Different models for doors from 15 kg to 100 kg. Available in 5 different colours. The closing speed can be fixed or adjustable (G models). More than 250.000 working cycles.





ALL  
SST

SST

retaining brake

FR

## retaining brake

### FR

The retaining brake eliminates door slams. Manufactured in stainless steel, this tool is designed to work under the most unfavourable weather conditions. It operates in the last 10°, thus ensuring the complete closing of the door.



### Uses

Doors in the food industry, industrial refrigerators, accesses to private properties and/or swimming pools, saunas or different traffic areas in the naval sector.

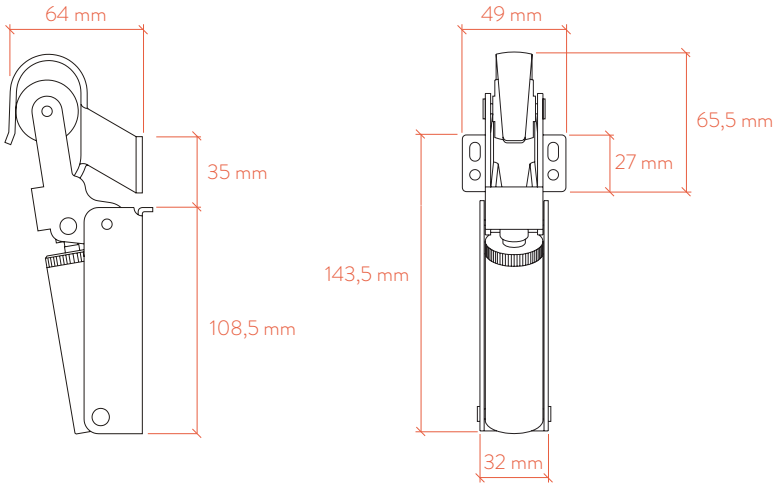
### Features

2 models available to suit every need (stainless steel and all stainless steel). Stainless steel components are always manufactured in **AISI 304**. It operates in the last 10° ensuring the total closing of the door. The closing speed can be fixed or adjustable (G models). Proper installation in the center of the top of the door, although it can also be installed displaced. Two year warranty. More than 250.000 working cycles.



FR  
models and size

MEASURES  
FR 0 / FR 0 G  
FR 1 / FR 1 G

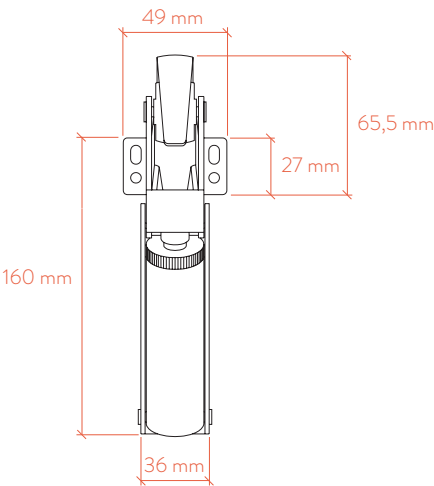
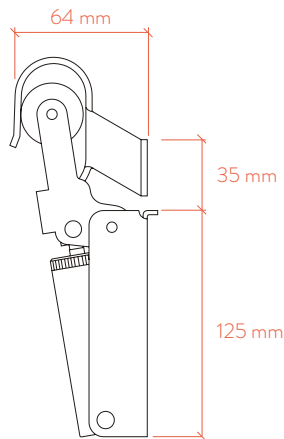


| MODELS |         | Strength (N) | Door width (cm) | Door weight (kg) |
|--------|---------|--------------|-----------------|------------------|
| FR 0   | FR 0 G* | 30           | 75              | 15               |
| FR 1   | FR 1 G* | 60           | 85              | 40               |

\*G - adjustable closing speed

FR  
models and size

MEASURES  
FR 2 / FR 2 G  
FR 3 / FR 3 G



37

| MODELS |         | Strength (N) | Door width (cm) | Door weight (kg) |
|--------|---------|--------------|-----------------|------------------|
| FR 2   | FR 2 G* | 80           | 110             | 80               |
| FR 3   | FR 3 G* | 115          | 125             | 100              |

\*G -adjustable closing speed



## retaining brake for elevator doors

### RA

Specific product intended to be installed into the door. Adjustable closing speed. It avoids door slams and ensures a silent and effective closing.



#### Uses

Suitable for elevator doors in communities, industrial lifts, freight lifts etc.

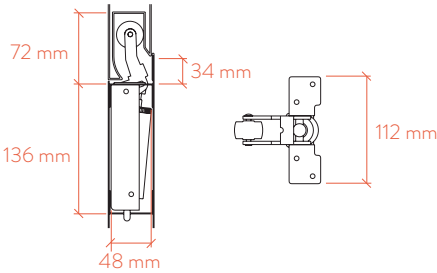
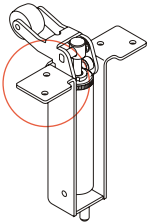
#### Features

3 different models depending on the anchor (elliptical, in-line or diagonal anchor). It ensures a silent and effective closing. Load capacity up to 80 kg. More than 250.000 opening and closing cycles.

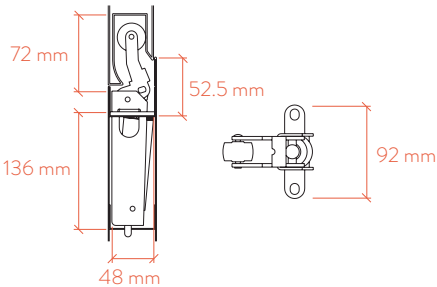
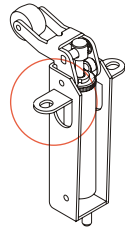


RA models and size

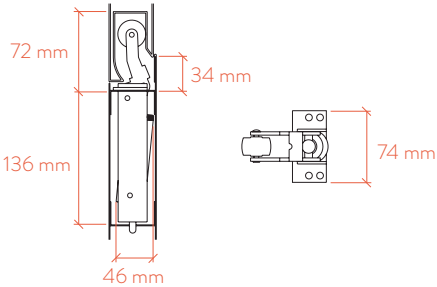
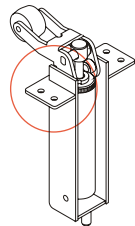
RA 3G



RA 4G



RA 7G

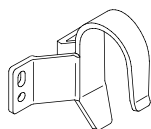


| MODELS  | Strength (N) | Door width (cm) | Door weight (kg) |
|---------|--------------|-----------------|------------------|
| RA 3 G* | 80           | 110             | 80               |
| RA 4 G* | 80           | 110             | 80               |
| RA 7 G* | 80           | 110             | 80               |

\*G - adjustable closing speed

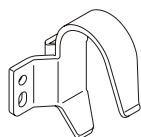
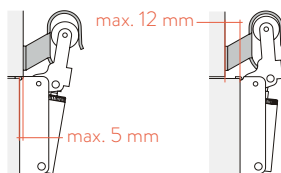


## Accessories FR



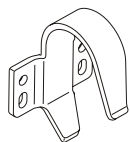
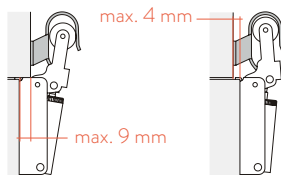
### standard hook

It is supplied as standard. It works on the same plane as the retaining brake.



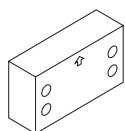
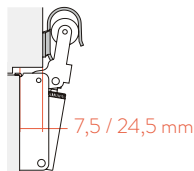
### short hook

For installations where the frame protrudes slightly from the door.



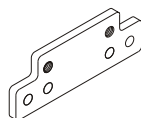
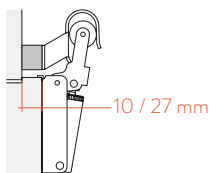
### special flat hook

Ideal for situations where the door fits inside the frame. The working range is between 7,5 mm and 24,5 mm.



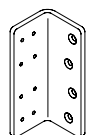
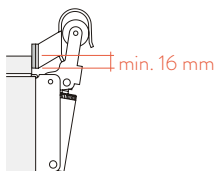
### supplement hook chrome

Enables installation in situations where the wall above the frame is displaced inside 10-27 mm.



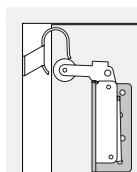
### hook fitting plate

It allows the retaining brake installation on doors with a narrow frame (minimum 16 mm).



### bracket for sliding door

Special accessory to work on sliding doors.



# Some considerations on FR, FR G and RA G

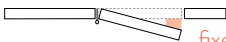
## Why choose a G model?

The fundamental difference between the basic model and the **adjustable model (G)** lies in the closing. With the adjustable models we can choose to **expand or diminish the closing time in between 1 and 10 seconds** by opening or closing the oil flow.

Adjusting the speed is easy and quick. We can adjust it in only two steps and it can be modified whenever it is necessary.

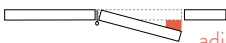
The G model is especially indicated to be installed in schools, delaying the closure and thus avoiding any fingers to get stuck. Applications in hospitals where doors must close with no sounds and effectively are also highly recommended.

### NOT adjustable models



fixed closing time of **5 seconds** in the last 10° closing.

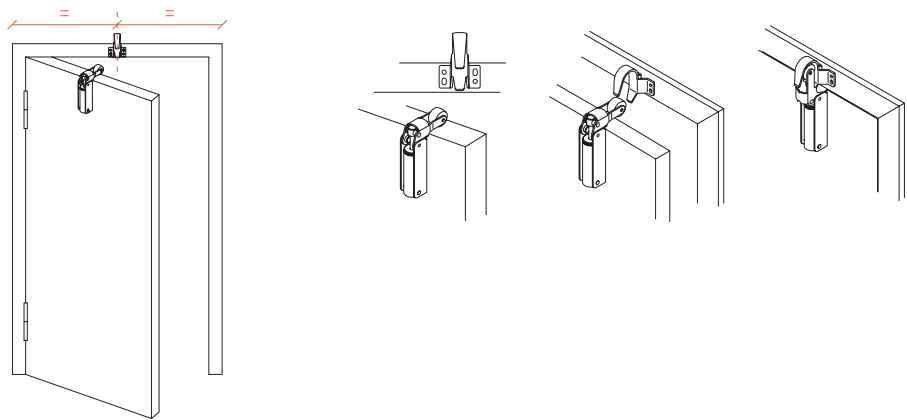
### G models



adjustable closing speed in **between 1 and 10 seconds** in the last 10° closing.

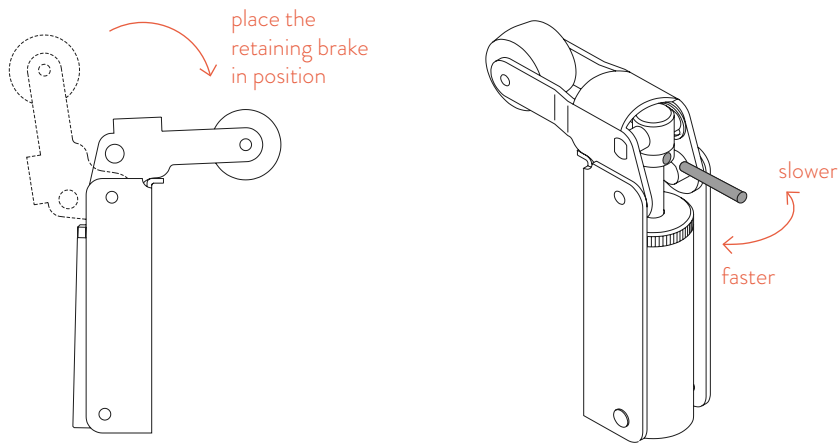


proper installation in the  
center of the door



43

easy speed adjustment



# antipanics

 **Justor**

*blue line*

pp.

46 antipanic reversible modular **AP**

48 antipanic reversible push-bar **PB**

50 accessories AP / PB

51 features AP / PB

**Antipanics** certified according to European standard EN 1125 and suitable for fire doors with CE marking. All its components are reversible and combinable to obtain closure of 1, 2 or 3 points.



## antipanic reversible modular AP

Reversible antipanic device. The latch is always made of stainless steel, thus permitting its installation on fire doors (RF). The body of the antipanic device has a compact design of only 12,6 cm of height.



47

### Uses

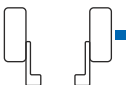
Parking emergency exits, industrial buildings, shopping centers, sports centers, etc.

### Features

Bar model. The distance between its anchorage on the door and the farthest point (horizontal bar bracket), is only 8,7 cm. High-sensitivity mechanism, the latch actuates after a pressure of 2 mm. Manufactured for doors up to 2,66 m. It allows to install extensions for higher doors (up to 3 m). Certified with CE EN 1125.

Acabados barra horizontal ● ● ● ● ●

AP 1



AP 2



AP 3



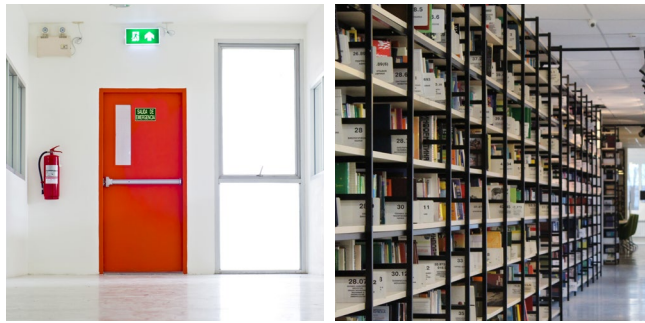
CE   
EN1125





## antipanic reversible push-bar PB

Reversible antipanic device (PUSH-BAR type). We can take advantage of its reversibility during installation by means of the “one second system”.



### Uses

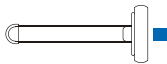
Emergency exits in schools, theaters, cinemas, offices or convention centers.

### Features

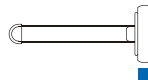
The mounting of the tool is carried out by means of two pieces that create the structure and allow its right functioning. Manufactured for doors up to 2,66 m. It allows to install extensions for higher doors (up to 3 m). Certified with CE EN 1125.

Horizontal bar finishes 

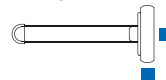
PB 1



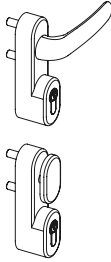
PB 2



PB 3



CE   
EN1125

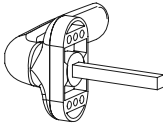


### handle outside trim / oval handle outside trim

Handle or oval handle model. Both available with the following mechanisms:

- **Open/closed** mechanism: it allows to always leave the access from the exterior opened or closed.
- **Universal** mechanism: it can perform the function of open/closed and unlocking by means of a key (this always implies a blocked access from the outside, being able to access only if you have a key).

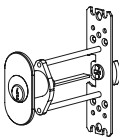
Available in white, gray and black.



### outer handle

This always implies an open access from the outside.

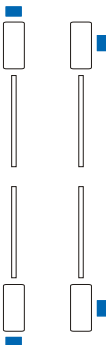
Available in white, gray and black.



### outer cylinder drive

Unlocking by means of a key mechanism.

This always implies a blocked access from the outside, being able to access only if you have a key. Access only to authorized personnel.



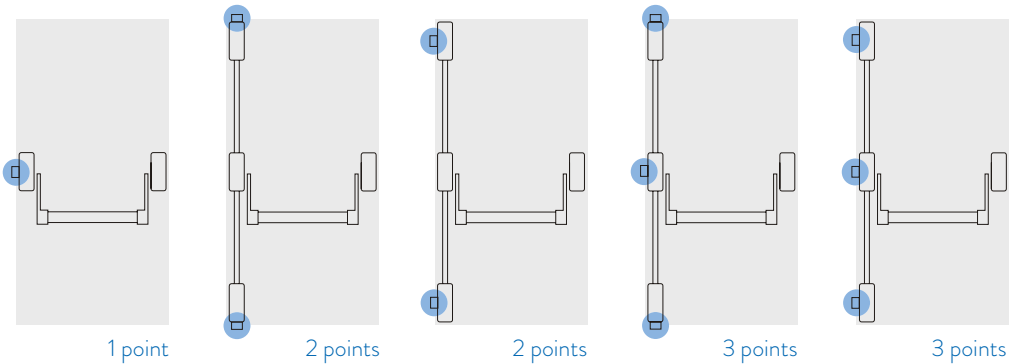
### vertical rods (with vertical or lateral latch bolts)

Mechanisms to add closing points for safety reasons. The vertical latch system can be installed on the passive leaf in accesses with a double door and the lateral one in accesses with one single door. Height up to 2,66 m or extensions up to 3 m.

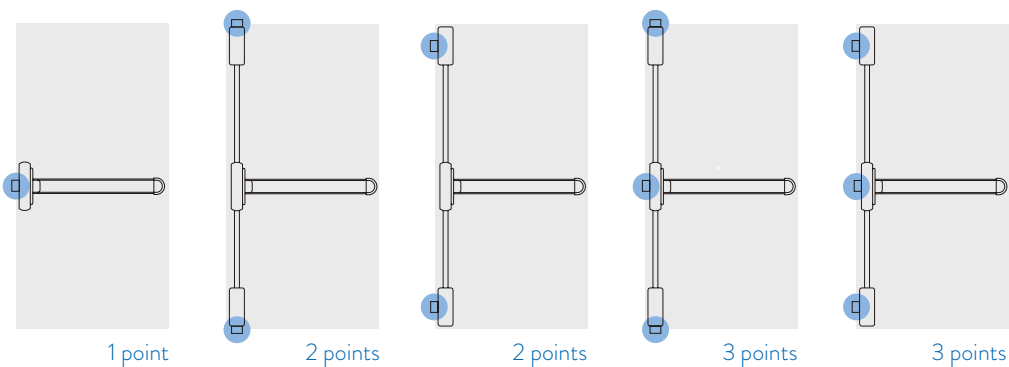
Available in white, black, gray and steel effect.



AP



PB



# sliding bolts

 **Justor**

*blue line*

pp.

54 sliding bolts **FX**

**Sliding bolts and  
sliding flush bolts**  
for additional needs  
on single and double  
doors. Reliable and  
secure closure.



sliding bolts

FX

Sliding bolts and sliding flush bolts for all types of doors and windows. Suitable for aluminium, wood and metal.



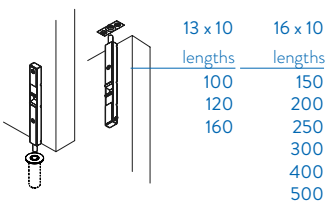
Uses

Double doors in dining rooms, furniture doors, train cars, boats and coaches, etc.

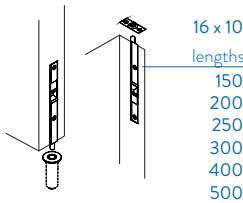
Features

Available in **bright gold**, **nickel**, **stainless steel AISI 304** and **stainless steel AISI 316**. The available length measures go from 150 mm to 500 mm, with possibility to offer special measures. Round and straight edge options available.

Sliding bolt



Sliding flush bolt



# complements

 **Justor**

*blue line*









## door selector



In accesses with a double door, it always ensures the closing of the passive leaf prior to the active one, thus ensuring a safe and correct closing, this being particularly important on fire doors.



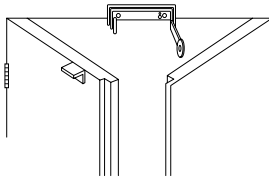
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### Uses

Double doors in hospitals, sports centers, lifts, emergency exits or fire doors.

### Features

Reversible wheel mechanism. Wheels with 30 mm diameter. Adjustable angle bolt. More than 500.000 cycles. Chrome finish. In compliance with EN1158 norm and CE marking.





## door fixer

## CO

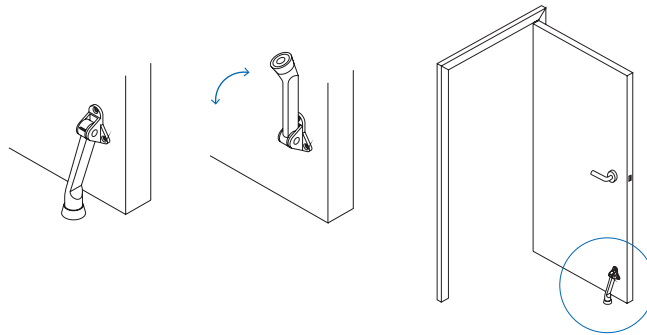
Blocking system with rubber top to leave the door open.  
Fast blocking activation and deactivation through steel  
blade.

**Uses**

All types of interior doors, whether in offices, in community portals, in commercial premises or in industrial buildings.

**Features**

Manufactured in zamak (zinc alloy with aluminium, copper and magnesium). Polished finish. Direct installation on door with screws. Installation on interior doors.





## inflatable air wedge

### CO

Reinforced fabric airbag for structure levelling/elevation. Unique product in the market with the **CONNECT** feature that enhances security. Load capacity of 135 kg. Pressure control by means of a valve.

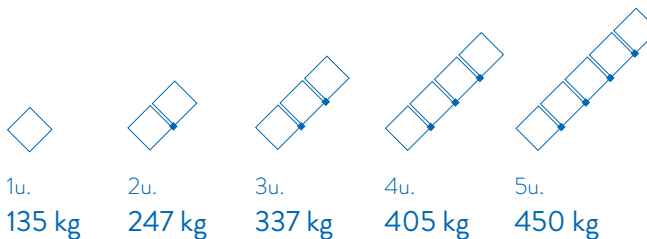


### Uses

Installation and levelling of doors, windows, panels, skirting boards etc., complementing or efficiently replacing the traditional wedges and avoiding scratches and damages. It allows to easily install and uninstall doors fitted with paumelles.

### Features

Produced with a reinforced fabric and a pressure valve. Its dimensions are 160 x 160 mm and the maximum born weight is 135 kg per unit. Several units can be put together to support higher weights. It can be used for widths in between 2 and 50 mm. Elevation capacity up to 50 mm on weight support.



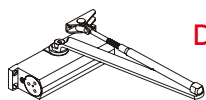


codes







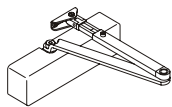


## Door closer CH

Packaging: 6 or 12 units box /  
6 units blister

|          |                       |            | Box (x1) | Blister (x1) |
|----------|-----------------------|------------|----------|--------------|
| CH BASIC | CH 1-2<br>BASIC       | Silver     | 1212.01  | 1213.01      |
|          |                       | Gold       | 1212.02  | 1213.02      |
|          |                       | Bronze     | 1212.03  | 1213.03      |
|          |                       | White      | 1212.06  | 1213.06      |
|          |                       | Black      | 1212.09  | 1213.09      |
|          |                       | SST effect | 1212.19  | -            |
|          |                       | Special    | 1212.99  | 1213.99      |
|          | CH 2-3<br>BASIC<br>CE | Silver     | 1312.01  | 1313.01      |
|          |                       | Gold       | 1312.02  | 1313.02      |
|          |                       | Bronze     | 1312.03  | 1313.03      |
|          |                       | White      | 1312.06  | 1313.06      |
|          |                       | Black      | 1312.09  | 1313.09      |
|          |                       | SST effect | 1312.19  | -            |
| CH BASIC | CH 4-5<br>BASIC<br>CE | Special    | 1312.99  | 1313.99      |
|          |                       | Silver     | 1412.01  | 1413.01      |
|          |                       | Gold       | 1412.02  | 1413.02      |
|          |                       | Bronze     | 1412.03  | 1413.03      |
|          |                       | White      | 1412.06  | 1413.06      |
|          |                       | Black      | 1412.09  | 1413.09      |
|          | CH 5-6<br>BASIC<br>CE | SST effect | 1412.19  | -            |
|          |                       | Special    | 1412.99  | 1413.99      |
|          |                       | Silver     | 1512.01  | 1513.01      |
|          |                       | Gold       | 1512.02  | 1513.02      |
| CH RL    | CH 1-2<br>RL          | Bronze     | 1512.03  | 1513.03      |
|          |                       | White      | 1512.06  | 1513.06      |
|          |                       | Black      | 1512.09  | 1513.09      |
|          |                       | SST effect | 1512.19  | -            |
|          |                       | Special    | 1512.99  | 1513.99      |
|          | CH 2-3<br>RL          | Silver     | 1222.01  | 1223.01      |
|          |                       | Gold       | 1222.02  | 1223.02      |
|          |                       | Bronze     | 1222.03  | 1223.03      |
|          |                       | White      | 1222.06  | 1223.06      |
|          |                       | Black      | 1222.09  | 1223.09      |
|          |                       | SST effect | 1222.19  | -            |
| CH BC    | CH 2-3<br>BC          | Special    | 1222.99  | 1223.99      |
|          |                       | Silver     | 1322.01  | 1323.01      |
|          |                       | Gold       | 1322.02  | 1323.02      |
|          |                       | Bronze     | 1322.03  | 1323.03      |
|          |                       | White      | 1322.06  | 1323.06      |
|          |                       | Black      | 1322.09  | 1323.09      |
|          | CH 4-5<br>BC          | SST effect | 1322.19  | -            |
|          |                       | Special    | 1322.99  | 1323.99      |
|          |                       | Silver     | 1362.01  | 1363.01      |
|          |                       | Gold       | 1362.02  | 1363.02      |
| CH RL    | CH 2-3<br>RL          | Bronze     | 1362.03  | 1363.03      |
|          |                       | White      | 1362.06  | 1363.06      |
|          |                       | Black      | 1362.09  | 1363.09      |
|          |                       | SST effect | 1362.19  | -            |
|          |                       | Special    | 1362.99  | 1363.99      |
|          | CH 4-5<br>RL          | Silver     | 1362.01  | 1363.01      |
|          |                       | Gold       | 1362.02  | 1363.02      |
|          |                       | Bronze     | 1362.03  | 1363.03      |
|          |                       | White      | 1362.06  | 1363.06      |

|          |                 |            | Box (x1) | Blister (x1) |
|----------|-----------------|------------|----------|--------------|
| CH PR    | CH 2-3<br>PR    | Silver     | 1332.01  | 1333.01      |
|          |                 | Gold       | 1332.02  | 1333.02      |
|          |                 | Bronze     | 1332.03  | 1333.03      |
|          |                 | White      | 1332.06  | 1333.06      |
|          |                 | Black      | 1332.09  | 1333.09      |
|          |                 | SST effect | 1332.19  | -            |
|          |                 | Special    | 1332.99  | 1333.99      |
|          | CH 4-5<br>PR    | Silver     | 1432.01  | 1433.01      |
|          |                 | Gold       | 1432.02  | 1433.02      |
|          |                 | Bronze     | 1432.03  | 1433.03      |
|          |                 | White      | 1432.06  | 1433.06      |
|          |                 | Black      | 1432.09  | 1433.09      |
|          |                 | SST effect | 1432.19  | -            |
| CH PR    | CH 5-6<br>PR    | Special    | 1432.99  | 1433.99      |
|          |                 | Silver     | 1532.01  | 1533.01      |
|          |                 | Gold       | 1532.02  | 1533.02      |
|          |                 | Bronze     | 1532.03  | 1533.03      |
|          |                 | White      | 1532.06  | 1533.06      |
|          |                 | Black      | 1532.09  | 1533.09      |
|          | CH 4-5<br>FF    | SST effect | 1532.19  | -            |
|          |                 | Special    | 1532.99  | 1533.99      |
|          |                 | Silver     | 1452.01  | 1453.01      |
|          |                 | Gold       | 1452.02  | 1453.02      |
| CH FF    | CH 5-6<br>FF    | Bronze     | 1452.03  | 1453.03      |
|          |                 | White      | 1452.06  | 1453.06      |
|          |                 | Black      | 1452.09  | 1453.09      |
|          |                 | SST effect | 1452.19  | -            |
|          |                 | Special    | 1452.99  | 1453.99      |
|          | CH 4-5<br>FF-PR | Silver     | 1552.01  | 1553.01      |
|          |                 | Gold       | 1552.02  | 1553.02      |
|          |                 | Bronze     | 1552.03  | 1553.03      |
|          |                 | White      | 1552.06  | 1553.06      |
| CH FF-PR | CH 5-6<br>FF    | Black      | 1552.09  | 1553.09      |
|          |                 | SST effect | 1552.19  | -            |
|          |                 | Special    | 1552.99  | 1553.99      |
|          | CH 4-5<br>FF-PR | Silver     | 1472.01  | 1473.01      |
|          |                 | Gold       | 1472.02  | 1473.02      |
|          |                 | Bronze     | 1472.03  | 1473.03      |
|          | CH 5-6<br>FF-PR | White      | 1472.06  | 1473.06      |
|          |                 | Black      | 1472.09  | 1473.09      |
|          |                 | SST effect | 1472.19  | -            |
|          |                 | Special    | 1472.99  | 1473.99      |

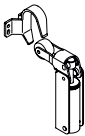


Door closer TP

Packaging: 6 units box

| Box (x1) |                |         |         |
|----------|----------------|---------|---------|
| TP BASIC | TP 2-3-4 BASIC | Silver  | 9012.01 |
|          |                | Gold    | 9012.02 |
|          |                | Bronze  | 9012.03 |
|          |                | White   | 9012.06 |
|          |                | Black   | 9012.09 |
|          |                | Special | 9012.99 |
|          | TP 4-5-6 BASIC | Silver  | 9512.01 |
|          |                | Gold    | 9512.02 |
|          |                | Bronze  | 9512.03 |
|          |                | White   | 9512.06 |
|          |                | Black   | 9512.09 |
|          |                | Special | 9512.99 |
| TP PR    | TP 2-3-4 PR    | Silver  | 9032.01 |
|          |                | Gold    | 9032.02 |
|          |                | Bronze  | 9032.03 |
|          |                | White   | 9032.06 |
|          |                | Black   | 9032.09 |
|          |                | Special | 9032.99 |
|          | TP 4-5-6 PR    | Silver  | 9532.01 |
|          |                | Gold    | 9532.02 |
|          |                | Bronze  | 9532.03 |
|          |                | White   | 9532.06 |
|          |                | Black   | 9532.09 |
|          |                | Special | 9532.99 |
| TP TR    | TP 2-3-4 TR    | Silver  | 9042.01 |
|          |                | Gold    | 9042.02 |
|          |                | Bronze  | 9042.03 |
|          |                | White   | 9042.06 |
|          |                | Black   | 9042.09 |
|          |                | Special | 9042.99 |
|          | TP 4-5-6 TR    | Silver  | 9542.01 |
|          |                | Gold    | 9542.02 |
|          |                | Bronze  | 9542.03 |
|          |                | White   | 9542.06 |
|          |                | Black   | 9542.09 |
|          |                | Special | 9542.99 |
| TP FF    | TP 2-3-4 FF    | Silver  | 9052.01 |
|          |                | Gold    | 9052.02 |
|          |                | Bronze  | 9052.03 |
|          |                | White   | 9052.06 |
|          |                | Black   | 9052.09 |
|          |                | Special | 9052.99 |
|          | TP 4-5-6 FF    | Silver  | 9552.01 |
|          |                | Gold    | 9552.02 |
|          |                | Bronze  | 9552.03 |
|          |                | White   | 9552.06 |
|          |                | Black   | 9552.09 |
|          |                | Special | 9552.99 |

| Box (x1) |                |         |         |
|----------|----------------|---------|---------|
| TP FF-PR | TP 2-3-4 FF-PR | Silver  | 9072.01 |
|          |                | Gold    | 9072.02 |
|          |                | Bronze  | 9072.03 |
|          |                | White   | 9072.06 |
|          |                | Black   | 9072.09 |
|          |                | Special | 9072.99 |
|          | TP 4-5-6 FF-PR | Silver  | 9572.01 |
|          |                | Gold    | 9572.02 |
|          |                | Bronze  | 9572.03 |
|          |                | White   | 9572.06 |
|          |                | Black   | 9572.09 |
|          |                | Special | 9572.99 |

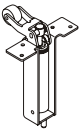


Retaining brake FR

Packaging: 24 units box /  
12 units blister

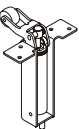
|      |        | Box (x1) | Blister (x1)    |
|------|--------|----------|-----------------|
| FR   | FR 0   | Silver   | 0012.01 0013.01 |
|      |        | Gold     | 0012.02 0013.02 |
|      |        | Bronze   | 0012.03 0013.03 |
|      |        | White    | 0012.06 0013.06 |
|      |        | Black    | 0012.09 0013.09 |
|      |        | Special  | 0012.99 0013.99 |
|      |        | SST      | 0012.05 0013.05 |
|      |        | All SST  | 0012.15 0013.15 |
|      | FR 1   | Silver   | 0112.01 0113.01 |
|      |        | Gold     | 0112.02 0113.02 |
|      |        | Bronze   | 0112.03 0113.03 |
|      |        | White    | 0112.06 0113.06 |
|      |        | Black    | 0112.09 0113.09 |
|      |        | Special  | 0112.99 0113.99 |
|      |        | SST      | 0112.05 0113.05 |
|      |        | All SST  | 0112.15 0113.15 |
|      | FR 2   | Plata    | 0212.01 0213.01 |
|      |        | Oro      | 0212.02 0213.02 |
|      |        | Bronce   | 0212.03 0213.03 |
|      |        | Blanco   | 0212.06 0213.06 |
|      |        | Negro    | 0212.09 0213.09 |
|      |        | Especial | 0212.99 0213.99 |
|      |        | SST      | 0212.05 0213.05 |
|      |        | All SST  | 0212.15 0213.15 |
|      | FR 3   | Silver   | 0312.01 0313.01 |
|      |        | Gold     | 0312.02 0313.02 |
|      |        | Bronze   | 0312.03 0313.03 |
|      |        | White    | 0312.06 0313.06 |
|      |        | Black    | 0312.09 0313.09 |
|      |        | Special  | 0312.99 0313.99 |
|      |        | SST      | 0312.05 0313.05 |
|      |        | All SST  | 0312.15 0313.15 |
| FR G | FR 0 G | Silver   | 0022.01 0023.01 |
|      |        | Gold     | 0022.02 0023.02 |
|      |        | Bronze   | 0022.03 0023.03 |
|      |        | White    | 0022.06 0023.06 |
|      |        | Black    | 0022.09 0023.09 |
|      |        | Special  | 0022.99 0023.99 |
|      |        | SST      | 0022.05 0023.05 |
|      |        | All SST  | 0022.15 0023.15 |
|      | FR 1 G | Silver   | 0122.01 0123.01 |
|      |        | Gold     | 0122.02 0123.02 |
|      |        | Bronze   | 0122.03 0123.03 |
|      |        | White    | 0122.06 0123.06 |
|      | FR 2 G | Silver   | 0222.01 0223.01 |
|      |        | Gold     | 0222.02 0223.02 |
|      |        | Bronze   | 0222.03 0223.03 |
|      |        | White    | 0222.06 0223.06 |
|      | FR 3 G | Silver   | 0322.01 0323.01 |
|      |        | Gold     | 0322.02 0323.02 |
|      |        | Bronze   | 0322.03 0323.03 |
|      |        | White    | 0322.06 0323.06 |

|        |        | Box (x1) | Blister (x1)    |
|--------|--------|----------|-----------------|
| FR 1 G | FR 1 G | Silver   | 0122.01 0123.01 |
|        |        | Gold     | 0122.02 0123.02 |
|        |        | Bronze   | 0122.03 0123.03 |
|        |        | White    | 0122.06 0123.06 |
|        |        | Black    | 0122.09 0123.09 |
|        |        | Special  | 0122.99 0123.99 |
|        |        | SST      | 0122.05 0123.05 |
|        |        | ALL SST  | 0122.15 0123.15 |
|        | FR 2 G | Silver   | 0222.01 0223.01 |
|        |        | Gold     | 0222.02 0223.02 |
|        |        | Bronze   | 0222.03 0223.03 |
|        |        | White    | 0222.06 0223.06 |
|        | FR 3 G | Silver   | 0322.01 0323.01 |
|        |        | Gold     | 0322.02 0323.02 |
|        |        | Bronze   | 0322.03 0323.03 |
|        |        | White    | 0322.06 0323.06 |
|        | FR 3 G | Plata    | 0322.01 0323.01 |
|        |        | Oro      | 0322.02 0323.02 |
|        |        | Bronce   | 0322.03 0323.03 |
|        |        | Blanco   | 0322.06 0323.06 |
|        | FR 3 G | Negro    | 0322.09 0323.09 |
|        |        | Especial | 0322.99 0323.99 |
|        |        | SST      | 0322.05 0323.05 |
|        |        | ALL SST  | 0322.15 0323.15 |

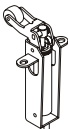


Lift retaining brake RA

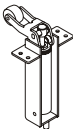
|      |        | Box (x1)           |
|------|--------|--------------------|
| RA G | RA 3 G | Gold I-0331.02 -   |
|      | RA 4 G | Gold I-0431.02 -   |
|      | RA 7 G | Silver I-0731.01 - |



RA 3 G










RA 4 G



RA 7 G

## CH and TP accessories

## CH / TP ACCESSORIES

|   |                                |            |          |
|---|--------------------------------|------------|----------|
|    | Arm tube<br>CH 35-95           | Silver     | 51241.01 |
|   |                                | Gold       | 51241.02 |
|   |                                | Bronze     | 51241.03 |
|   |                                | White      | 51241.06 |
|   |                                | Black      | 51241.09 |
|   |                                | SST effect | 51241.19 |
|   |                                | Special    | 51241.99 |
|    | Arm tube<br>CH 95-155          | Silver     | 51242.01 |
|   |                                | Gold       | 51242.02 |
|   |                                | Bronze     | 51242.03 |
|   |                                | White      | 51242.06 |
|   |                                | Black      | 51242.09 |
|   |                                | SST effect | 51242.19 |
|   |                                | Special    | 51242.99 |
|    | Arm tube<br>TP 95-175          | Silver     | 59037.01 |
|   |                                | Gold       | 59037.02 |
|   |                                | Bronze     | 59037.03 |
|   |                                | White      | 59037.06 |
|   |                                | Black      | 59037.09 |
|   |                                | Special    | 59037.99 |
|    | Lever rod<br>PR 30-80          | Silver     | 51345.01 |
|   |                                | Gold       | 51345.02 |
|   |                                | Bronze     | 51345.03 |
|   |                                | White      | 51345.06 |
|   |                                | Black      | 51345.09 |
|   |                                | SST effect | 51345.19 |
|   |                                | Special    | 51345.99 |
|  | U adapter<br>glass door<br>CH1 | Silver     | 51220.01 |
|   |                                | Gold       | 51220.02 |
|   |                                | Bronze     | 51220.03 |
|   |                                | White      | 51220.06 |
|   |                                | Chrome     | 51220.07 |
|   |                                | Black      | 51220.09 |
|   |                                | SST effect | 51220.19 |
|   |                                | Special    | 51220.99 |
|  | U adapter<br>glass door<br>CH4 | Silver     | 51416.01 |
|   |                                | Gold       | 51416.02 |
|   |                                | Bronze     | 51416.03 |
|   |                                | White      | 51416.06 |
|   |                                | Chrome     | 51416.07 |
|   |                                | Black      | 51416.09 |
|   |                                | SST effect | 51416.19 |
|   |                                | Special    | 51416.99 |
|  | U adapter<br>glass door<br>TP  | Silver     | 59033.01 |
|   |                                | Gold       | 59033.02 |
|   |                                | Bronze     | 59033.03 |
|   |                                | White      | 59033.06 |
|   |                                | Chrome     | 59033.07 |
|   |                                | Black      | 59033.09 |
|   |                                | Special    | 59033.99 |



|                     |         |          |
|---------------------|---------|----------|
| Adapted<br>plate TP | Silver  | 59240.01 |
|                     | Gold    | 59240.02 |
|                     | Bronze  | 59240.03 |
|                     | White   | 59240.06 |
|                     | Black   | 59240.09 |
|                     | Special | 59240.99 |

## FR accessories

## FR ACCESSORIES



|                  |        |          |
|------------------|--------|----------|
| Standard<br>hook | Silver | 50110.01 |
|                  | Gold   | 50110.02 |
|                  | Bronze | 50110.03 |
|                  | White  | 50110.06 |
|                  | Black  | 50110.09 |
|                  | SST    | 76204.05 |



|               |        |          |
|---------------|--------|----------|
| Short<br>hook | Silver | 50128.01 |
|               | Gold   | 50128.02 |
|               | Bronze | 50128.03 |
|               | White  | 50128.06 |
|               | Black  | 50128.09 |
|               | SST    | 50128.05 |



|                      |        |          |
|----------------------|--------|----------|
| Special<br>flat hook | Silver | 50123.01 |
|                      | Gold   | 50123.02 |
|                      | Bronze | 50123.03 |
|                      | White  | 50123.06 |
|                      | Black  | 50123.09 |
|                      | SST    | 76253.05 |



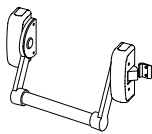
|                    |        |          |
|--------------------|--------|----------|
| Supplement<br>hook | Chrome | 50131.07 |
|--------------------|--------|----------|









|                           |        |          |
|---------------------------|--------|----------|
| Fitting plate<br>for hook | Silver | 50140.01 |
|                           | Gold   | 50140.02 |
|                           | Bronze | 50140.03 |
|                           | White  | 50140.06 |
|                           | Black  | 50140.09 |

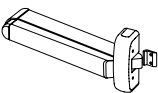


|                             |        |          |
|-----------------------------|--------|----------|
| Bracket for<br>sliding door | Silver | 50141.01 |
|                             | Gold   | 50141.02 |
|                             | Bronze | 50141.03 |
|                             | White  | 50141.06 |
|                             | Black  | 50141.09 |









Antipanic reversible  
modular

| Box (x1)   |   |      |           |           |
|--|---|------|-----------|-----------|
| AP   |  | AP 1 | White     | A-7010.06 |
|  |   | CE   | Black     | A-7010.09 |
|  |   |      | Grey      | A-7010.16 |
| <hr/>  |   |      |           |           |
|  |  | AP 2 | White     | A-7020.06 |
|  |   | CE   | Black     | A-7020.09 |
|  |   |      | Grey      | A-7020.16 |
| <hr/>  |   |      |           |           |
|  |  | AP 3 | White     | A-7030.06 |
|  |   | CE   | Black     | A-7030.09 |
|  |   |      | Grey      | A-7030.16 |
| <hr/>  |   |      |           |           |
|   | Horizontal<br>bar<br>950 mm   |      | Silver    | A-7120.01 |
|  |   |      | Black     | A-7120.09 |
|  |   |      | Red       | A-7120.11 |
|  |   |      | Green     | A-7120.13 |
|  |   | SST  | A-7120.05 |           |
| <hr/>  |   |      |           |           |
|   | Horizontal<br>bar<br>1150 mm  |      | Silver    | A-7121.01 |
|  |   |      | Black     | A-7121.09 |
|  |   |      | Red       | A-7121.11 |
|  |   |      | Green     | A-7121.13 |
|  |   | SST  | A-7121.05 |           |
| <hr/>  |   |      |           |           |
|  | Horizontal<br>bar<br>1450 mm  |      | Silver    | A-7122.01 |
|  |   |      | Black     | A-7122.09 |
|  |   |      | Red       | A-7122.11 |
|  |   |      | Green     | A-7122.13 |
|  |   | SST  | A-7122.05 |           |



Antipanic reversible  
PUSH-BAR

| Box (x1) |   |         |                |           |
|----------|---|---------|----------------|-----------|
| PB       |  | PB 1    | Black / Black  | A-6011.09 |
|          |   | 840 mm  | Black / Red    | A-6011.12 |
|          |   |         | Black / Silver | A-6011.17 |
|          |   |         |                |           |
|          |  | PB 1    | Black / Black  | A-6012.09 |
|          |   | 1170 mm | Black / Red    | A-6012.12 |
|          |   |         | Black / Silver | A-6012.17 |
|          |   |         |                |           |
|          |  | PB 2    | Black / Black  | A-6021.09 |
|          |   | 840 mm  | Black / Red    | A-6021.12 |
|          |   |         | Black / Silver | A-6021.17 |
|          |   |         |                |           |
|          |  | PB 2    | Black / Black  | A-6022.09 |
|          |   | 1170 mm | Black / Red    | A-6022.12 |
|          |   |         | Black / Silver | A-6022.17 |
|          |   |         |                |           |
|          |  | PB 3    | Black / Black  | A-6031.09 |
|          |   | 840 mm  | Black / Red    | A-6031.12 |
|          |   |         | Black / Silver | A-6031.17 |
|          |   |         | Steel finish   | A-6031.18 |
|          |  | PB 3    | Black / Black  | A-6032.09 |
|          |   | 1170 mm | Black / Red    | A-6032.12 |
|          |   |         | Black / Silver | A-6032.17 |
|          |   |         | Steel finish   | A-6032.18 |

AP and PB accessories

AP / PB ACCESSORIES



Handle  
outside trim

|                            |       |           |
|----------------------------|-------|-----------|
| Open/closed                | White | A-7100.06 |
|                            | Black | A-7100.09 |
|                            | Grey  | A-7100.16 |
| Open/closed<br>(same keys) | White | A-7101.06 |
|                            | Black | A-7101.09 |
|                            | Grey  | A-7101.16 |
| Universal                  | White | A-7108.06 |
|                            | Black | A-7108.09 |
|                            | Grey  | A-7108.16 |
| Universal<br>(same keys)   | White | A-7105.06 |
|                            | Black | A-7105.09 |
|                            | Grey  | A-7105.16 |



Oval handle  
outside trim

|                            |       |           |
|----------------------------|-------|-----------|
| Open/closed                | White | A-7106.06 |
|                            | Black | A-7106.09 |
|                            | Grey  | A-7106.16 |
| Open/closed<br>(same keys) | White | A-7107.06 |
|                            | Black | A-7107.09 |
|                            | Grey  | A-7107.16 |
| Universal                  | White | A-7109.06 |
|                            | Black | A-7109.09 |
|                            | Grey  | A-7109.16 |
| Universal<br>(same keys)   | White | A-7103.06 |
|                            | Black | A-7103.09 |
|                            | Grey  | A-7103.16 |



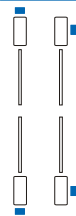
Outer  
handle

|       |           |
|-------|-----------|
| White | A-7150.06 |
| Black | A-7150.09 |
| Grey  | A-7150.16 |



Outer  
cylinder lock

|   |        |
|---|--------|
| - | A-7212 |
|---|--------|



|  |              |           |
|--|--------------|-----------|
| Vertical<br>rods and<br>latch bolts<br><2,66 m         | White        | A-7110.06 |
|  | Black        | A-7110.09 |
|  | Grey         | A-7110.16 |
|  | Steel finish | A-7110.18 |
| Vertical rods<br>and lateral<br>latch bolts<br><2,66 m | White        | A-7115.06 |
|  | Black        | A-7115.09 |
|  | Grey         | A-7115.16 |
|  | Steel finish | A-7115.18 |

AP and PB spare parts

AP / PB SPARE PARTS



|              |   |        |
|--------------|---|--------|
| Floor strike | - | A-7200 |
|--------------|---|--------|



|             |   |        |
|-------------|---|--------|
| Side strike | - | A-7205 |
|-------------|---|--------|



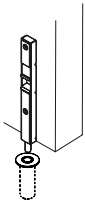
|                           |   |        |
|---------------------------|---|--------|
| Adjustable<br>side strike | - | A-7207 |
|---------------------------|---|--------|



|                           |   |        |
|---------------------------|---|--------|
| Cylinder only<br>for 7100 | - | A-7210 |
|---------------------------|---|--------|



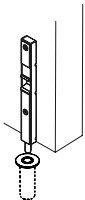
|                       |   |        |
|-----------------------|---|--------|
| Cylinder<br>same keys | - | A-7211 |
|-----------------------|---|--------|



Sliding bolt  
(13 x 10 mm)

Box (x20)

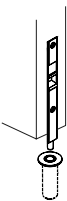
|    |                |                                    |   |
|----|----------------|------------------------------------|---|
| EX | M362<br>100 mm | Gold brass<br>SST<br>Nickel-plated | M-362109.04<br>M-362109.05<br>M-362109.37 |
|    | M362<br>120 mm | Gold brass<br>SST<br>Nickel-plated | M-362129.04<br>M-362129.05<br>M-362129.37 |
|    | M362<br>160 mm | Gold brass<br>SST<br>Nickel-plated | M-362169.04<br>M-362169.05<br>M-362169.37 |



Sliding bolt  
(16 x 10 mm)

Box (x20)

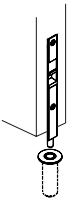
|                |                |   |  |
|----------------|----------------|---|--|
| EX             | M360<br>150 mm | Gold brass<br>SST<br>SST 316<br>Nickel-plated | M-360159.04<br>M-360159.05<br>M-360159.35<br>M-360159.37 |
|                | M360<br>200 mm | Gold brass<br>SST<br>SST 316<br>Nickel-plated | M-360209.04<br>M-360209.05<br>M-360209.35<br>M-360209.37 |
|                | M360<br>250 mm | Gold brass<br>SST<br>SST 316<br>Nickel-plated | M-360259.04<br>M-360259.05<br>M-360259.35<br>M-360259.37 |
| M360<br>300 mm | M360<br>300 mm | Gold brass<br>SST<br>SST 316<br>Nickel-plated | M-360309.04<br>M-360309.05<br>M-360309.35<br>M-360309.37 |
|                |                |   |  |
|                |                |   |  |
| M360<br>400 mm | M360<br>400 mm | Gold brass<br>SST<br>SST 316<br>Nickel-plated | M-360409.04<br>M-360409.05<br>M-360409.35<br>M-360409.37 |
|                |                |   |  |
|                |                |   |  |
| M360<br>500 mm | M360<br>500 mm | Gold brass<br>SST<br>SST 316<br>Nickel-plated | M-360509.04<br>M-360509.05<br>M-360509.35<br>M-360509.37 |
|                |                |   |  |
|                |                |   |  |



Sliding flush bolt  
(16 x 10 mm)

Box (x20)

|                |                |                |                            |
|----------------|----------------|----------------|----------------------------|
| EX             | M359<br>150 mm | SST<br>SST 316 | M-359159.05<br>M-359159.35 |
|                | M359<br>200 mm | SST<br>SST 316 | M-359209.05<br>M-359209.35 |
|                | M359<br>250 mm | SST<br>SST 316 | M-359259.05<br>M-359259.35 |
| M359<br>300 mm | M359<br>300 mm | SST<br>SST 316 | M-359309.05<br>M-359309.35 |
|                |                |                |                            |
|                |                |                |                            |
| M359<br>400 mm | M359<br>400 mm | SST<br>SST 316 | M-359409.05<br>M-359409.35 |
|                |                |                |                            |
|                |                |                |                            |
| M359<br>500 mm | M359<br>500 mm | SST<br>SST 316 | M-359509.05<br>M-359509.35 |
|                |                |                |                            |
|                |                |                |                            |



Sliding flush bolt  
(16 x 10 mm) CR

Box (x20)

|                |                |                |                            |
|----------------|----------------|----------------|----------------------------|
| EX             | M368<br>150 mm | SST<br>SST 316 | M-368159.05<br>M-368159.35 |
|                | M368<br>200 mm | SST<br>SST 316 | M-368209.05<br>M-368209.35 |
|                | M368<br>250 mm | SST<br>SST 316 | M-368259.05<br>M-368259.35 |
| M368<br>300 mm | M368<br>300 mm | SST<br>SST 316 | M-368309.05<br>M-368309.35 |
|                |                |                |                            |
|                |                |                |                            |
| M368<br>400 mm | M368<br>400 mm | SST<br>SST 316 | M-368409.05<br>M-368409.35 |
|                |                |                |                            |
|                |                |                |                            |
| M368<br>500 mm | M368<br>500 mm | SST<br>SST 316 | M-368509.05<br>M-368509.35 |
|                |                |                |                            |
|                |                |                |                            |

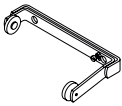


Receiver bolt  
with spring

Box (x20)

|    |      |                               |                                     |
|----|------|-------------------------------|-------------------------------------|
| EX | M391 | SST<br>Brass<br>Nickel-plated | M-3919.05<br>M-3919.34<br>M-3919.37 |
|    |      |                               |                                     |
|    |      |                               |                                     |





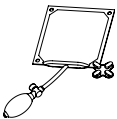
Door selector

|          |               |        |           |
|----------|---------------|--------|-----------|
| Box (x1) |               |        |           |
| CO-SP    | Door selector | Chrome | B-3110.07 |



Door holder

|              |             |        |           |
|--------------|-------------|--------|-----------|
| Blister (x1) |             |        |           |
| CO-FP        | Door holder | Chrome | B-3013.07 |



Adjustable air centering elevator

|       |                                   |       |           |
|-------|-----------------------------------|-------|-----------|
| CO-WB | Adjustable air centering elevator | Negro | W-3210.09 |
|-------|-----------------------------------|-------|-----------|



Hand-free door opener

|              |                       |      |         |
|--------------|-----------------------|------|---------|
| Blister (x1) |                       |      |         |
| CO-AC        | Hand-free door opener | Grey | 3313.16 |



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