

# General Catalogue





### General Catalogue



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# COMAGLIO: DRAUGHT EXCLUDERS SINCE 1976.

Our company was founded in 1976 bringing draught excluders to Italy. Thirty years after that first historical patent and thanks to the experience of three generations, Comaglio continues its family business, but its products are now of international fame. From the garage workshop where Aldo Comaglio created the first Italian prototype draught excluder, up to our modern process of today, close to Lake Garda, craftmanship and passion for the job have always fired our activities.

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The first patent foresaw only two applications serving also as a drip, then evolution became the basis for Comaglio's creative engineering process. And so it was that in the early 1980s Comaglio, with a small staff, opened a factory in Gavardo (BS).

After the opening of an Italian market showing interest for this innovative product, the Comaglio draught excluder faced the international scenario at the start of the 90s. Business has grown in terms of staff, investments, technology and

solutions, customer care and satisfaction being still our main objective. For this reason, in 2002 we extended our premises in Muscoline (BS).

Our quest is to identify solutions with the greatest care for details, using innovative and flexible production lines for our offer to a market in continuous evolution.

Today in more than 20 countries throughout the world, Comaglio is a synonym for quality, precision and technology.



### HOW TO CHOOSE A DRAUGHT EXCLUDER.

Comaglio's mission is to provide a solution to every customer's need. In this brief introduction, we wish to provide a key to your choice of the solution that meets your needs.



### WHICH KIND OF DOOR?

The draught excluder can be mounted in all types of doors: wood, aluminium, PVC, steel and armoured. The material of which the door is composed is the fundamental factor in choosing the draught excluder. Different types of door require different types of draught excluder due to their differing dimensions and types of fixings.



### WHICH MECHANISM?

The mechanism is the draught excluder motor. Two solutions are available:

DOUBLE ADJUSTMENT

The double adjustment mechanism, exclusively patented by our company, allows the regulation of both the descent and inclination of the mobile profile. Although being removable as usual, the mechanism guarantees a decisive and homogeneous pressure along the whole length of the draught excluder.

**OBSCILLATING** 

The obscillating mechanism is technically more simple than the double adjustment but offers excellent performance in the hold, duration and control of profile movement with a lining that acts thanks to the combined function of two rigid levers.



### CHECK THE SECTION.

Checking the necessary section is often the first step in choosing the right draught excluder. Both the height and the breadth of the draught excluder are fundamental indications for use of our products. Especially in particular applications such as internal doors, or doors in aluminium or PVC.



### WHICH SEAL?

The choice of the most suitable seal is an ideal complement in maximising the performance of the draught excluder. The choice of seal design and materials is important not only for the floor contact of the mobile profile, but is also obligatory when the doors have to be certified.



### WHICH FASTENING?

Various fastening systems are available: from the traditional type that can be removed, to time-saving pre-mounted screws, to wings for particular solutions. All systems are extremely functional and long-lasting. One's choice means to decide immediately which is the main need in terms of practicality and easy assembly based on the type of door on which the draught excluder has to be mounted.



### WHICH PUSH BUTTON?

The form and material of the push button are not only a question of aesthetics but - acting in combination with the rabbet - they optimise the function of the draught excluder without damaging the frame.





Continuous investments in research and development are guaranteed by a certification process to provide customers with an answer that not only complies with market needs, but also legal standards, in order to obtain products respecting European directives. In this respect Comaglio products have been certified for the resistance of the frame to noise, fire and wear.



### NOISE **ABATEMENT**

The reduction of external noise is one of the main features of a good door. To improve this characteristic it is fundamental to optimise the closing of the gap between door and floor. Thus the draught excluder represents an essential and necessary element in obtaining good results. In compliance with the standards UNI EN ISO 140, UNI EN ISO 717 and DIN 52 210, all our products have been certified with excellent results at Istituto Giordano and the IFT Institute of Rosenheim.

We have grouped all the draught excluders obtaining the best noise abatement results in our No Sound Series, but we are able to provide objective assessments for all other products on request. Given the importance of noise abatement certification in our sector, we have considered it important to verify the efficiency in this ambit of draught excluders belonging to the other series so we are able to provide customers with other useful elements of assessment..



### **FIRE RESISTANCE**

The resistance of a door and draught excluder to fire and propagation of the same is contemplated by various directives. For this reason Comaglio draught excluders can be provided with linings that comply with the UL 94 standard, making them suitable for application on fire barrier doors.



### LIFE CYCLE

The function of Comaglio draught excluders is guaranteed to be long-lasting. This is supported by the certification issued by Istituto Giordano which submitted catalogue items to 200,000 complete opening-closing movements of the door without finding any limitation of functions or other signs of wear and tear at the end of the test.



### **AIR SEAL**

The standards EN 1026, EN 1027 and EN 14351 impose the CE mark on all pedestrian entry doors in the European Community which must therefore necessarily comply with certain safety requirements and various quality standards.



### SERIES **PRESSURE**

1770 MINI 1712 1700 MINI 1800 1813 1770 1830 1772

#### Available for doors:

- > PVC > ARMOURED
- > WOOD
- > ALUMINIUM

### **SERIES CHEAP**

470 MINI 420 520 540 422 420 MINI 470 472

#### Available for doors:

- > PVC > ARMOURED
- > WOOD
- > ALUMINIUM

### SERIES **SPECIAL**

ΑE 110 170/15 920 1370 120 475 270

#### Available for doors:

- > PVC > ARMOURED
- > WOOD
- > ALUMINIUM

### SERIES **NO SOUND**

ISOLA 1770 ACU 1370NS 1800XNS **1770XNS** 1770NS 1800NS

#### Available for doors:

- > ARMOURED
- > WOOD
- > ALUMINIUM
- > STEEL

### SERIES **COMAX**

1750 1450 1255 125SP 126SP 1250 1151

#### Available for doors:

- > PVC > ARMOURED
- > WOOD > ALUMINIUM
- > STEEL

### SERIES **UNIVERSAL**

1380 1350

1355 1360

### Available for doors:

- > PVC > ARMOURED
- > WOOD
- > ALUMINIUM



The PRESSURE SERIES is caracterised by the Comaglio twin adjusting mechanism; It is a patented mechanism designed to perfectly close the gap between doors and floors. The downward pressure applied by the seal to the floor is equal across the full width of the door. This is essential for optimal sealing in normal conditions and particularly important in more difficult situations such as uneven floors, tilina etc...

The CHEAP SERIES offers a new third generation tilting mechanism. It is works by branching off the double adjusting mechanism of the Pressure Series, since it moves the active function of the floor closing springs (which are limited now to a passive return function to 2 stiff levers that guarantee complete control of the moving profile and a controlled and even pressure to the floor.

The SPECIAL SERIES is designed for fixing to aluminium frames, where the small size of the seal is of major importance. It is therefore possible to find within this range, a number of products well adapted to most aluminium applications. The item ref AE, new in 2006, has been added to comply with new European regulations whilst guaranteeing a speedy installation and a perfect seal to the All NO SOUND SERIES have successfully passed acoustic testing in a recognised European test laboratory. The Comaglio mechanism with double adjustment, silicone hardware and reinforced profiles guarantees a perfect floor seal and therefore perfect sound insulation. It is possible to fit the this series with a silicon seal which is self-extinguishing and certified for use with on fire doors.

The **COMAX SERIES** is designed by Comaglio for the DIY market. This series offers the perfect combination: guaranteed fonctionality using Comaglio patented mechanisms and detailed attractive design thanks to a removable seal in black metallic finish with a cover plate and matching endcaps available in 7 finishes. Accessories and complete reversibility make this Comax range applicable to all types of doors. For more economical use, Comaglio suggests the item 1250 in brushed or paint finished aluminium

and the new item 1050, screwed on or dual adhesive in coloured PVC.

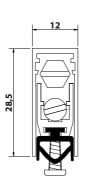
The UNIVERSAL SERIES complete the range. Recent laws impose precise quality standards for doors, among which a certain air and water seal. The items in this series offer simple solutions, alternative to "classical" excluders and guarantee excellent results in thermal and acoustic insulation.



# SERIES **PRESSURE**

> 1700 > 1712 > 1700 MINI > 1770 > 1772 > 1770 MINI > 1800 > 1813 > 1830

(DR) > ARMOURED > WOOD > PVC





COMPONENTS

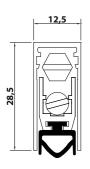
- S Brass hexagonal push button
- ( EPDM seal
- "U" 12 mm. fixed profile

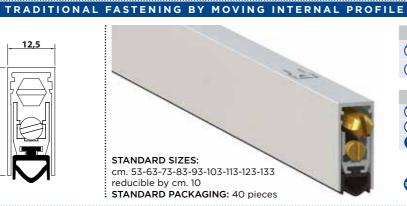
- Round nylon push button Black brush 48x1100
- Self-extinguishing silicon seal Self-threading screws for wood
- Sound insulation certificated by Giordano n. 294098

### 1700



> ARMOURED > WOOD





### COMPONENTS

- Rrass hexagonal push button
- (C) EPDM seal

### OPTIONS

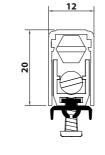
- Round nylon push button (a) Black brush 48x1100
- Self-extinguishing silicon seal
- Sound insulation certificated by Giordano n. 218979



1772



> ALUMINIUM > ARMOURED > WOOD



12,5



FASTENING BY WINGS

### COMPONENTS

- S Brass hexagonal push button
- © EPDM seal with 4 pressure points

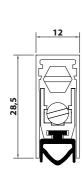
#### OPTIONS

- Nound nylon push button Black brush 48x1100
- Self-threading screws for wood

### 1712



> ARMOURED > WOOD > PVC





### COMPONENTS Sass hexagonal push button

- (C) EPDM seal
- "U" 12 mm. fixed profile

#### **OPTIONS**

- Nound nylon push button Black brush 48x1100
- Self-extinguishing silicon seal
- Sound insulation certificated by Giordano n. 294098

# 1800



### 8,75 STANDARD SIZES: cm. 53-63-73-83- 93-103-113-123-133 reducible by cm 10 STANDARD PACKAGING: 32 pieces

### COMPONENTS

- S Brass hexagonal push button (C) EPDM seal

- Round nylon push button Black brush 48x1100
- Self-extinguishing silicon seal

### **PVC VERSION**

"U" 12 mm. fixed profile (art. 1812)

### 1700 MINI





> ALUMINIUM > ARMOURED > WOOD





### COMPONENTS

- S Brass hexagonal push button
- © EPDM seal with 4 pressure points

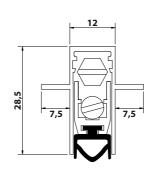
### OPTIONS

Round nylon push button ( Black brush 48x1100



> WOOD

1813





### COMPONENTS

- S Brass hexagonal push button
- (C) EPDM seal

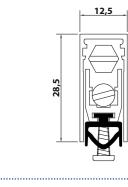
- Nound nylon push button
- Black brush 48x1100
- Self-extinguishing silicon seal

### 1770



8

> ARMOURED > WOOD



# FASTENING BY PRE-FITTED SCREWS

STANDARD SIZES:

reducible by cm. 10

cm. 53-63-73-83-93-103-113-123-133

STANDARD PACKAGING: 40 pieces

### COMPONENTS

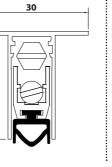
- S Brass hexagonal push button
- (C) EPDM seal

#### OPTIONS

- Round nylon push button
- (a) Self-extinguishing silicon seal
- Self-threading screws for wood
- Sound insulation certificated by Giordano n. 218979

### 1830







### COMPONENTS

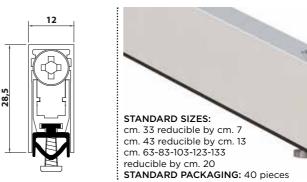
- S Brass hexagonal push button
- (C) EPDM seal

### **OPTIONS**

- Round nylon push button Black brush 48x1100
- Self-extinguishing silicon seal

# SERIES **CHEAP**







### COMPONENTS

- Nound nylon push button
- ( EPDM seal
- "U" 12 mm. fixed profile

### **OPTIONS**

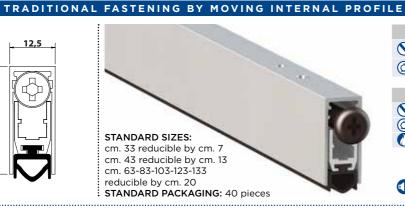
- Rrass hexagonal push button Black brush 48x1100
- Self-extinguishing silicon seal
- Self-threading screws for wood
- Sound insulation certificated by Giordano n. 294098

### 420



> ARMOURED > WOOD

12,5



### COMPONENTS

- Round nylon push button
- (C) EPDM seal

#### **OPTIONS** Rrass hexagonal push button (a) Black brush 48x1100

Sound insulation certificated by Giordano n. 218979

Self-extinguishing silicon seal



**B** 

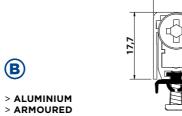
472

(B)

> ARMOURED

> WOOD

> PVC



STANDARD SIZES: cm. 33 reducible by cm. 7 cm. 43 reducible by cm. 13 cm. 63-83-103-123-133 reducible by cm. 20 STANDARD PACKAGING: 50 pieces

#### COMPONENTS

- Nound nylon push button
- © EPDM seal with 4 pressure points

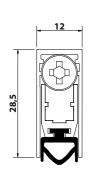
#### OPTIONS

- Rrass hexagonal push button
- Self-threading screws for wood
- Sound insulation certificated by Giordano n. 262912

422



> ARMOURED > WOOD > PVC





#### COMPONENTS

- Nound nylon push button
- (C) EPDM seal
- "U" 12 mm. fixed profile

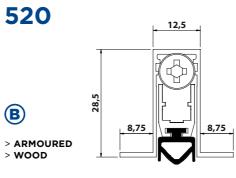
### OPTIONS

- Rrass hexagonal push button (C) Black brush 48x1100
- Self-extinguishing silicon seal
- Sound insulation certificated by Giordano n. 294098



**B**)

> WOOD



FASTENING BY WINGS STANDARD SIZES: cm. 33 reducible by cm. 7 cm. 43 reducible by cm. 13 cm. 63-83-103-123-133 reducible by cm. 20 STANDARD PACKAGING: 32 pieces

### COMPONENTS Round nylon push button

© EPDM seal

### **OPTIONS**

- Nass hexagonal push button Black brush 48x1100
- Self-extinguishing silicon seal

### PVC VERSION

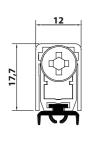
- "U" 12 mm. fixed profile (art. 512)
- Sound insulation certificated by Giordano n. 218979

420 MINI









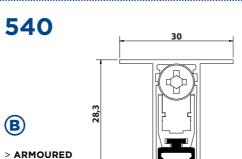


### COMPONENTS

- Nound nylon push button
- © EPDM seal with 4 pressure points

### OPTIONS

- Rrass hexagonal push button
- (a) Black brush 48x600
- Sound insulation certificated by Giordano n. 262912





### COMPONENTS

- Nound nylon push button
- ( EPDM seal

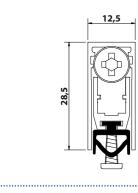
### OPTIONS

- Brass hexagonal push button
- ( Black brush 48x1100
- Self-extinguishing silicon seal
- Sound insulation certificated by Giordano n. 218979

470



> ARMOURED > WOOD





COMPONENTS Round nylon push button ( EPDM seal OPTIONS Rrass hexagonal push button Self-extinguishing silicon seal Self-threading screws for wood Sound insulation certificated by Giordano n 218979



# SERIES **SPECIAL**

> AE > 110 > 920 > 120 > 170/12 > 170/15 > 270 > 1370 > 475

### 170/12

B

B

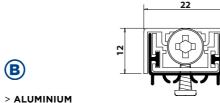
> STEEL

270

B

> PVC

> ALUMINIUM





COMPONENTS

Round nylon push button

Self-extinguishing silicon seal

OPTIONS

Brass hexagonal push button

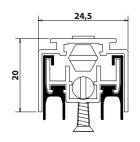
Sound insulation certificated by Giordano n. 294098

Nound nylon push button

### FASTENING INSIDE EUROPEAN GROOVE

### AE



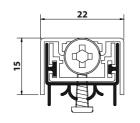


STANDARD SIZES: cm. 53-63-73-83-93-103-113-123-133 reducible by cm. 10 STANDARD PACKAGING: 30 pieces

### COMPONENTS

- Brass hexagonal push button O Double self-extinguishing silicon seal
  - OPTIONS
- Nound nylon push button Self-extinguish wrapped silicon seal
- Sound insulation certificated by Giordano n. 294098

### 170/15



STANDARD SIZES: cm. 33 reducible by cm. 7 cm. 43-53-63-73-83-93-103-113-123-133 reducible by cm. 10

STANDARD PACKAGING: 30 pieces

STANDARD PACKAGING: 30 pieces

Self-extinguishing silicon seal OPTIONS

Brass hexagonal push button

COMPONENTS

Sound insulation certificated by Giordano n. 294098

### TRADITIONAL FASTENING BY MOVING INTERNAL PROFILE

STANDARD SIZES:

cm. 33 reducible by cm. 7

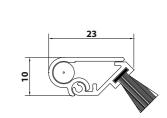
cm. 43 reducible by cm. 15

STANDARD PACKAGING: 60 pieces

cm. 63-83-103-123-133

reducible by cm. 20

### 110

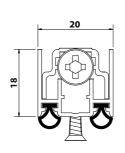


> ALUMINIUM

### COMPONENTS

- Round nylon push button
- Black brush 48x1100

(C) EPDM seal



STANDARD SIZES: cm. 33 reducible by cm. 7 cm. 43 reducible by cm. 13 cm. 63-83-103-123-133 reducible by cm. 20

### COMPONENTS

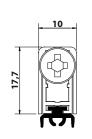
- Nound nylon push button
- 2 neoprene seals

Rrass hexagonal push button

### 920



> WOOD





### COMPONENTS

- Nound nylon push button
- © EPDM seal with 4 pressure points

### OPTIONS

- Srass hexagonal push button ( Black brush 48x600
- PRE-FITTED SCREWS VERSION
- Self-threading pre-fitted screws for wood (art. 970)

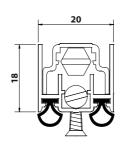
### 1370

> ALUMINIUM



> PVC

> ALUMINIUM





### COMPONENTS

- S Brass hexagonal push button
- 2 neoprene seals

Round nylon push button

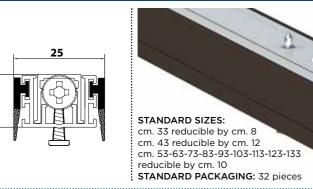
#### FASTENING BY PRE-FITTED SCREWS

### 120



12

> ALUMINIUM



### COMPONENTS

- Round nylon push button
- O Double EPDM seal
- O Double possible position of seal

### **OPTIONS**

Rrass round push button

### 475

B

> ARMOURED

12,5

#### LATERAL FASTENING

### STANDARD SIZES: cm. 33 reducible by cm. 7 cm. 43 reducible by cm. 13 cm. 63-83-103-123-133 reducible by cm. 20 STANDARD PACKAGING: 40 pieces

### COMPONENTS

- Nound nylon push button
- ( EPDM seal

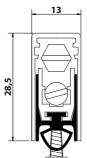
### Brass hexagonal push button

- Black brush 48x1100
- Self-extinguishing silicon seal

# SERIES **NO SOUND**

> ISOLA > 1370NS > 1770XNS > 1770NS > 1773ACU > 1770ACU > 1800XNS > 1800NS







### COMPONENTS

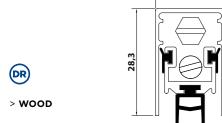
- S Brass hexagonal push button
- Self-extinguishing silicon seal

#### OPTIONS

- Round nylon push button
- Self-threading screws for wood
- Sound insulation certificated by Giordano n. 294098

### TRADITIONAL FASTENING BY MOVING INTERNAL PROFILE

### **ISOLA**



STANDARD SIZES: cm. 43 reducible by cm. 12 cm. 53-63-73-83-93-103-113-123-133 reducible by cm. 10 STANDARD PACKAGING: 24 pieces

### COMPONENTS

- S Brass hexagonal push button
- 3 silicon seals

### OPTIONS

- Nound nylon push button
- IFT Certificate n. 167 18460

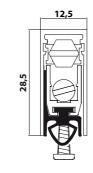
### 1770 ACU

DR

> ARMOURED

> WOOD

DR



STANDARD SIZES: cm. 53-63-73-83-93-103-113-123-133 reducible by cm. 10 STANDARD PACKAGING: 40 pieces COMPONENTS

- S Brass hexagonal push button
- Self-extinguishing silicon seal
- Round nylon push button
- Self-threading screws for wood
- Sound insulation certificated by Giordano n. 262912

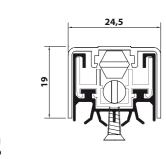
#### **FASTENING BY PRE-FITTED SCREWS**

STANDARD PACKAGING: 25 pieces

### 1370 NS



- > STEEL
- > ALUMINIUM > ARMOURED



STANDARD SIZES: cm. 53-63-73-83-93-103-113-123-133 reducible by cm. 10

### COMPONENTS

- S Brass hexagonal push button
- Self-extinguishing silicon seal
  - OPTIONS Round nylon push button
- Sound insulation certificated by Giordano n. 294098

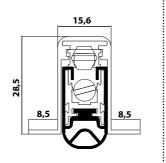
### 1800 XNS

> ARMOURED

> WOOD



> ARMOURED > WOOD



### FASTENING BY WINGS

STANDARD SIZES:

reducible by cm. 10

cm. 53-63-73-83-93-103-113-123-133

STANDARD PACKAGING: 28 pieces

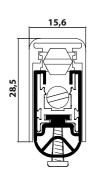


Sound insulation certificated by Giordano n. 294098

1770 XNS



> ARMOURED > WOOD





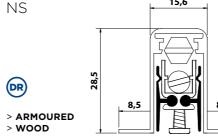
### COMPONENTS

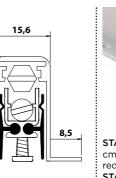
- S Brass hexagonal push button
- Self-extinguishing silicon seal

### OPTIONS

- Nound nylon push button
- Self-threading screws for wood
- Sound insulation certificated by Giordano n. 294098

### 1800 NS









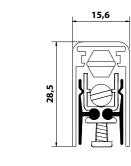
Round nylon push button

(1) IFT Certificate n. 167 19336/1

### 1770



> ARMOURED > WOOD





- COMPONENTS
- Rrass hexagonal push button
- Self-extinguishing silicon seal

#### OPTIONS

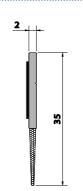
- Nound nylon push button
- Self-threading screws for wood
- (1) IFT Certificate n. 167 19336/1

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# SERIES **COMAX**

> 1750 > 1450 > 1255 | > 1250 | > 1050 > 125SP > 126SP > 1151







COMPONENTS

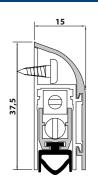
Fastening by adhesive

**AVAILABLE FINISHES** White and brown

1750



> DO IT YOURSELF



#### AUTOMATIC DRAUGHT EXCLUDER

STANDARD SIZES: cm. 53-63-73-83-93-103-113-123-133 reducible by cm. 10 STANDARD PACKAGING: 10 pieces

### COMPONENTS

Semi-circular push button

(C) EPDM seal

### OPTIONS

Black brush 48x1100

#### **AVAILABLE FINISHES**

Cover plate and matching end-caps available in 7 finishes: aodized bronze, silver and black electro-plate, white Painted RAL 1013, white RAL

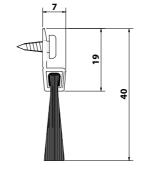
COMPONENTS

Sound insulation certificated by Giordano n. 218979



> DO IT

YOURSELF



STANDARD SIZES:

cm. 100-300

STANDARD SIZES:

STANDARD PACKAGING: 10 pieces

STANDARD PACKAGING: 10 pieces

BRUSH SIZE

mm. 30 (125SP30) mm. 40 (125SP40) - see drawing

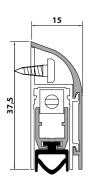
> mm. 50 (125SP50) mm. 60 (125SP60)

1450



> DO IT YOURSELF

1255





(D) EPDM seal

### AVAILABLE FINISHES

Cover plate and matching end-caps available in 7 finishes: aodized bronze, silver and black electro-plate, white Painted RAL 1013, white RAL 9010, brown RAL 8017

### **126SP**

> DO IT

YOURSELF



STANDARD SIZES:

BRUSH SIZE mm. 17 (126SP17) mm. 27 (126SP27) - see drawing

mm. 37 (126SP37)

> DO IT YOURSELF

### FIXED DRAUGHT EXCLUDER

cm. 53-63-73-83-93-103-113-123-133

STANDARD PACKAGING: 10 pieces

STANDARD SIZES:

reducible by cm. 20

STANDARD SIZES:

STANDARD SIZES:

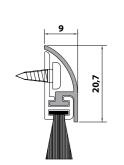
cm. 80-100-120

STANDARD PACKAGING: 15 pieces

**STANDARD PACKAGING:** 15 pieces

cm. 80-100-120

cm. 33 reducible by cm. 7 cm. 43 reducible by cm. 13



COMPONENTS Black brush 48x1100

**OPTIONS** 

(D) EPDM seal

### AVAILABLE FINISHES

Cover plate and matching end-caps available in 7 finishes: aodized bronze, silver and black electro-plate, white Painted RAL 1013, white RAL 9010. brown RAL 8017

COMPONENTS

OPTIONS

1151

> DO IT

YOURSELF



cm. 80-100-120-140-160-180-200-220-240

STANDARD PACKAGING: 10 pieces

AVAILABLE FINISHES Profile and matching end-caps available in 7

finishes: aodized bronze, silver and black electroplate, white Painted RAL 1013, white RAL 9010, brown RAL 8017

COMPONENTS

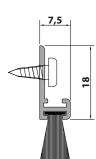
Black brush 48x900 Black brush 48x1600

YOURSELF

> DO IT

YOURSELF

> DO IT



Black brush 48x1100

(D) EPDM seal

AVAILABLE FINISHES

Profile and matching end-caps available in 7

1250





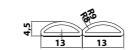
finishes: aodized bronze, silver and black electroplate, white Painted RAL 1013, white RAL 9010, brown RAL 8017

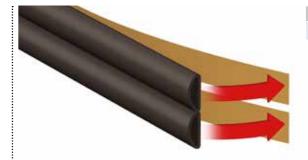
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# SERIES UNIVERSAL

> 1375 > 1380 > 1350 > 1355 > 1360

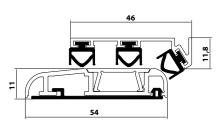
### 1360





STANDARD PACKAGING: 50 mt

### 1375





STANDARD SIZES: cm. 43-53-63-73-83-93-103-113-123-133 STANDARD PACKAGING: 15 pieces

#### COMPONENTS

Silver anodised aluminium sill with a floor seal and hidden fastening

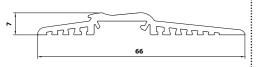
Silver anodised profile for door with 3 EPDM seal

2 head plates

Special big section of seal for profile for door

### STANDS AND PACKAGING

### 1380

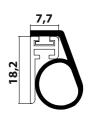




### COMPONENTS

Aluminium sill combined with a draught excluder

### 1350





cm. 43-53-63-73-83-93-103-113-123-133 **STANDARD PACKAGING:** 15 pieces

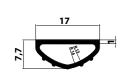


COMPONENTS

Alluminium raw profile

#### ADHESIVE SEALS







COMPONENTS

EPDM seal with adhesive



 Counter samples in WOOD, ALUMINIUM and PVC, useful for showing the functions, characteristics and fastening systems of all our draught excluders.





COMPONENTS

EPDM seal with adhesive





- Metal display 50cm wide with 6 hooks (10 items per hook when fully loaded)
- Metal display IOOcm wide with 12 hooks (10 items per hook when fully loaded)

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