



**Sagunati**

# Saguatti



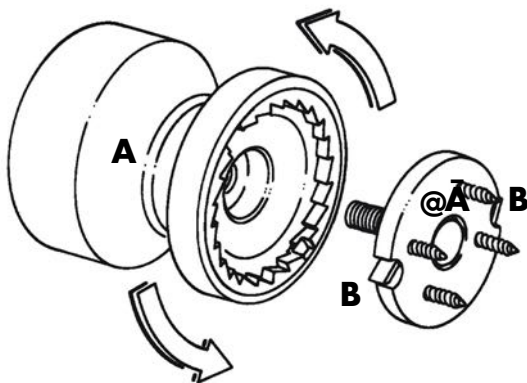
When a company like Saguatti has been on the Italian market for about 60 years, this means that customers' approval has been total. One of the basic reasons is certainly that of an optimum product quality-price ratio: a very advantageous and extensive offer always accompanied by an excellent service. Hence, maximum customer satisfaction also because Saguatti, through continuous feedback, has always been able to "hear" the market, providing exact answers fully in keeping with all requirements, even when they were very special. This is possible because Saguatti's industrial activity operates according to a policy of maximum flexibility and drives through state-of-the-art manufacturing systems.

## The Intelligent Knob

Saguatti solves, thanks to an innovative patented technical solution, the problem of fixing door knobs.

Our fixture system is a decisive step forward for door accessories.

With Saguatti system, unsightly elements are eliminated, and knob fixing becomes easier and simpler. Through screws, covers, external screws are no more needed, considerably improving the overall look of the knob. This solution is also important for thick security doors. Saguatti knob can be fixed on any door, unlike other knobs which can not be mounted everywhere or, at best, are not convincingly secure.



- 1) The nylon rosette (A) is fixed to the door by means of screws.
- 2) The knob (B), provided with a nylon base is screwed on the rosette (A).

The tabs (C) lock the knob by acting on its teeth. When the knob has to be replaced due to wear, aesthetic purposes or the like, it is enough to break the tabs (C) applying a sufficient force.



"Saguatti System"  
applied to the various  
types of knobs

# ALUMINUM PLATE FOR FIXING KNOBS TO THE DOOR STILE

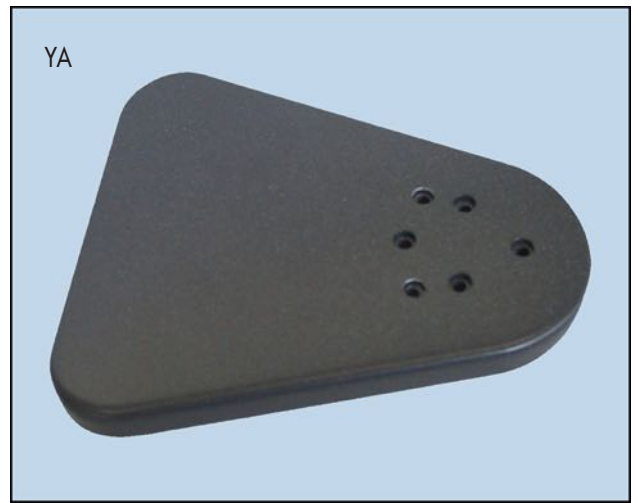
## Finishes

### Anodized aluminum:

Satin silver	code E
Black electrocolour	Z

### Powder coated aluminum:

Black RAL 9005	code Q
White RAL 9010	T
White RAL 1013	K
Green RAL 6005	S
Brown RAL 8017	U
Antique gray	YA
Antique green	SA
Antique brown	UA



art. ISOLA

Installing Isola is very simple: at first, you only have to screw the base of the island on the door using the self-tapping screws provided.

For thin doorposts you can use 4 screws (pic. 1) otherwise, in case of an even thinner doorpost, just the 3 external screws (pic. 2). If the doorposts are wide enough you can open the two blind holes of the island and using 4 screws (pic. 3). You can easily open the blind holes using a bradawl and an hammer.



pic. 1



pic. 2



pic. 3

Once the base is mounted, you have to add the covering plate and screw the knob washer using two self-tapping screws provided (pic.4).

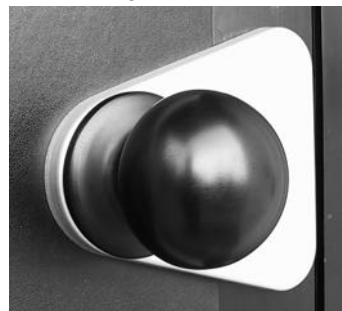
Use "A" holes (pic. 5) for mounting nylon and stainless steel knobs, with 70 mm head diameter and 60 mm base diameter. Use "B" holes (pic. 5) for all the other knobs with 80 mm head diameter and 70 mm base diameter. Lastly, the "C" holes (pic. 5) allow to fix, in a classy look version, 80 mm diameter knobs in an off-center position to the side of the island.



pic. 4



pic. 5



installation using "B" holes



installation using "C" holes

In case of an opposing installation (outside-inside of the door) it is possible to use the through screws provided inserting them in two holes of the island adding the self-tapping screws to obtain a perfect locking.



opposing installation

# DECENTRALIZED DOOR KNOBS

## Finishes

Satin stainless steel M

### Powder coated aluminum:

Black RAL 9005 code Q

White RAL 9010 T

White RAL 1013 K

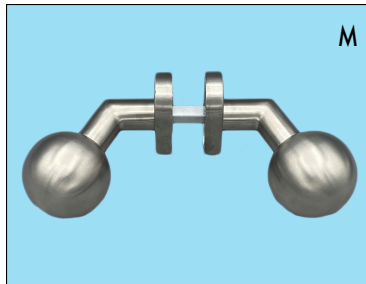
Green RAL 6005 S

Brown RAL 8017 U

Antique gray YA

Antique green SA

Antique brown UA

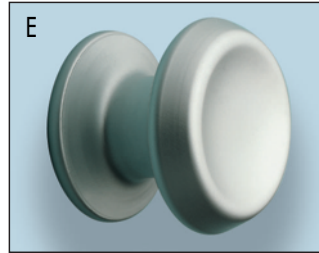


# ANODIZED ALUMINUM KNOBS

## Stamped aluminum sheet



art. 161  $\varnothing$  60 - 70 - 80



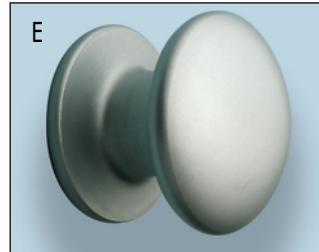
art. 166  $\varnothing$  60 - 70 - 80



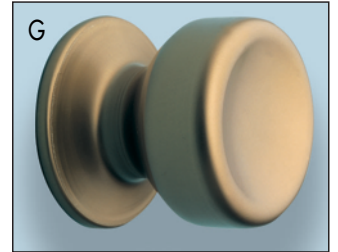
art. 169  $\varnothing$  50 - 70



art. 172  $\varnothing$  60 - 70



art. 173  $\varnothing$  70 - 80



art. 174  $\varnothing$  70

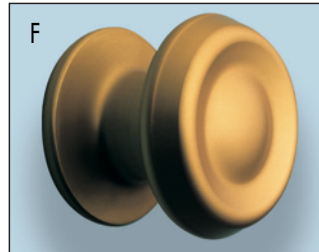
### Finishes

#### Anodized aluminum:

Polished gold	code B
Satin gold	F
Polished silver	A
Satin silver	E
Polished bronze	C
Satin bronze	G
Black electrocolour	Z
Dark brown electrocolour	I



art. 175  $\varnothing$  50 - 70



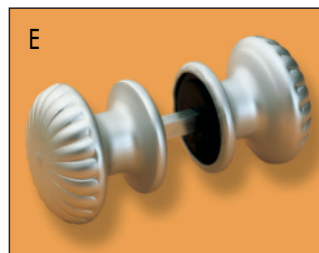
art. 176  $\varnothing$  80



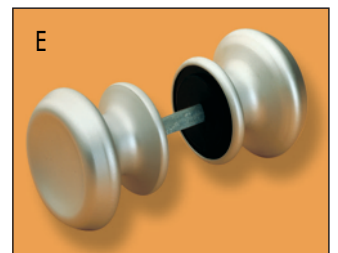
art. 177  $\varnothing$  80



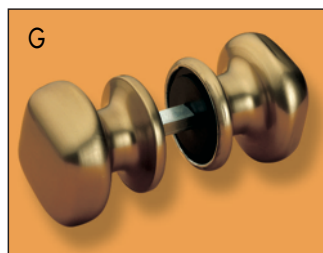
art. 178  $\varnothing$  60 - 70 - 80



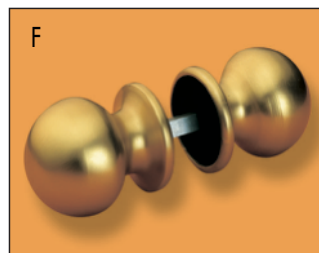
art. 210  
art. 211\*  $\varnothing$  60



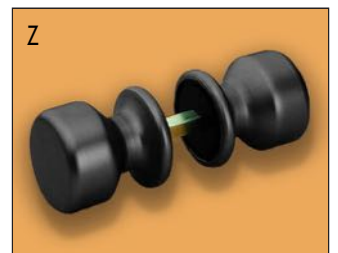
art. 220  
art. 221\*  $\varnothing$  60



art. 230  
art. 231\*  $\varnothing$  60



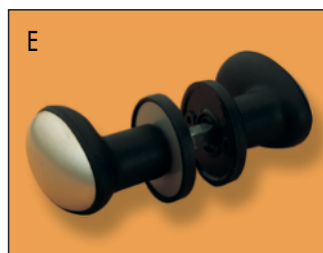
art. 240  
art. 241\*  $\varnothing$  50



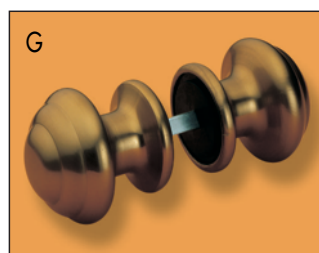
art. 250  
art. 251\*  $\varnothing$  50

#### Art. 260-261 Aluminum and black satin nylon

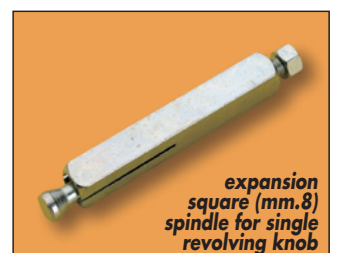
Satin silver	code E
Satin bronze	G
Black electrocolour	Z
White RAL 1013	K



art. 260  
art. 261\*  $\varnothing$  45x70



art. 270  
art. 271\*  $\varnothing$  60

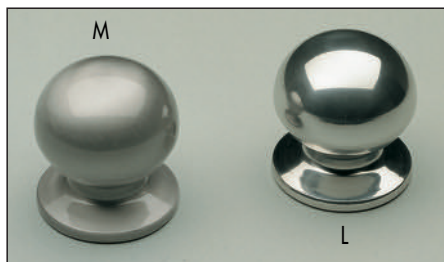


art. 015  
mdofvg55 - 65 - 75 - 85 mm.

\* single revolving knob with square spindle (art. 015) enclose

## FIXED ALUMINUM KNOB

### Stamped aluminum sheet



art. A69

Ø 70

#### Finishes

##### Brushed and varnished aluminum:

Satin aluminum	code M
Polished aluminum	L

## FIXED POWDER COATED ALUMINUM KNOBS

### Stamped aluminum sheet



art. 866

Ø 60 - 70 - 80



art. 869

Ø 50 - 70



art. 875

Ø 50 - 70

#### Finishes

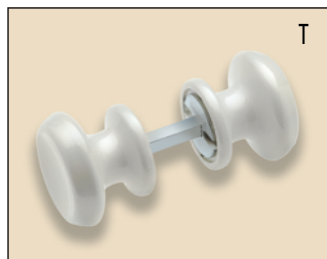
##### Powder coated aluminum:

Black RAL 9005	code Q
White RAL 9010	T
White RAL 1013	K
Green RAL 6005	S
Brown RAL 8017	U
Antique gray	YA
Antique green	SA
Antique brown	UA



art. 877

Ø 80



art. 820

art. 821\*

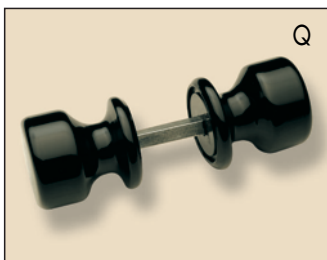
Ø 60



art. 840

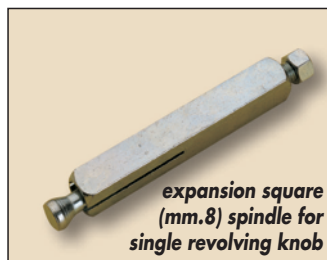
art. 841\*

Ø 50



art. 850  
art. 851\*

Ø 50



art. 015

expansion square  
(mm.8) spindle for  
single revolving knob

L. 55 - 65 - 75 - 85

\* single revolving knob with square spindle (art. 015) enclose

## FIXED NYLON KNOB



art. 669

Ø 70

#### Finishes

White RAL 9010	code T
White RAL 1013	K
Black RAL 9005	Q

# STAINLESS STEEL KNOBS



art. INOX69/70  $\varnothing$  6/

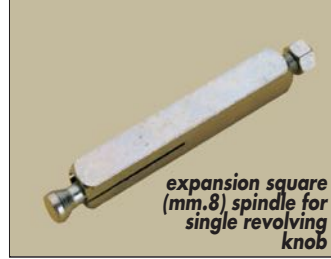


art. INOX69/50  $\varnothing$  50



art. INOX00/50  $\varnothing$  50  
couple of revolving knobs

art. INOX01/50 single revolving  
knob with square spindle (art.015)  
enclose



art. 015  
length 55 - 65 - 75 - 85 mm.

expansion square  
(mm.8) spindle for  
single revolving  
knob

## Finishes

Polished stainless steel	code L
Satin stainless steel	M

# STAINLESS STEEL HANDLES AND ROSETTES



art. INOX600A/52



art. INOX600B/60



art. INOX010A/52  $\varnothing$  52



art. INOX010B/60 mm. 62 x 32



art. INOX011A/52  $\varnothing$  52



art. INOX011B/60 mm. 62 x 32

## Finishes

Satin stainless steel	M
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**BRASS  
LINE**



art. 407  $\varnothing$  70



art. 408  $\varnothing$  70



art. 409  $\varnothing$  70



art. 405  $\varnothing$  max 135



art. 400 couple of revolving knobs  $\varnothing$  60A

art. 401 single revolving knob with square spindle (art. 015) enclose



art. 015  
length 55 - 65 - 75 - 85 mm.

expansion square  
(mm.8) spindle for  
single revolving  
knob

**Finishes**

Polished brass	code L
PVD coated brass	P

**CHROME DOOR  
KNOB**



art. C69  $\varnothing$  70

**Finish**

Satin chrome	code CS
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# ANODIZED AND POWDER COATED ALUMINUM ROSETTES

## Finishes

### Anodized aluminum:

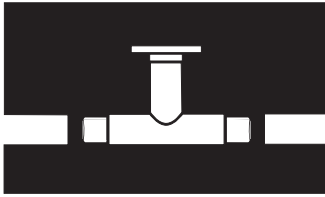
Polished gold	code B
Satin gold	F
Polished silver	A
Satin silver	E
Polished bronze	C
Satin bronze	G
Black electrocolour	Z
Dark brown electrocolour	I

### Powder coated aluminum:

Black RAL 9005	code Q
White RAL 9010	T
White RAL 1013	K
Green RAL 6005	S
Brown RAL 8017	U
Antique gray	YA
Antique green	SA
Antique brown	UA

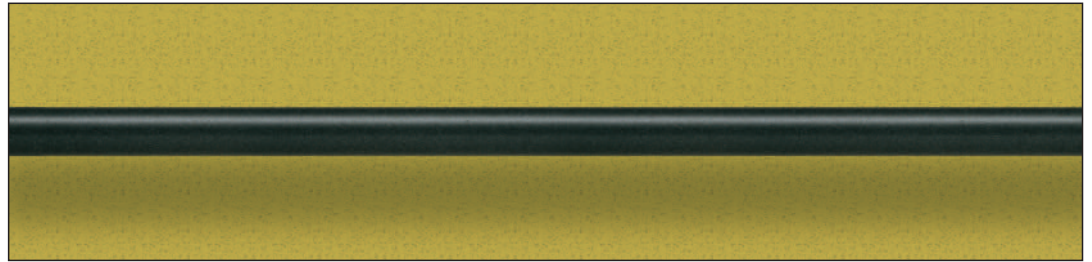
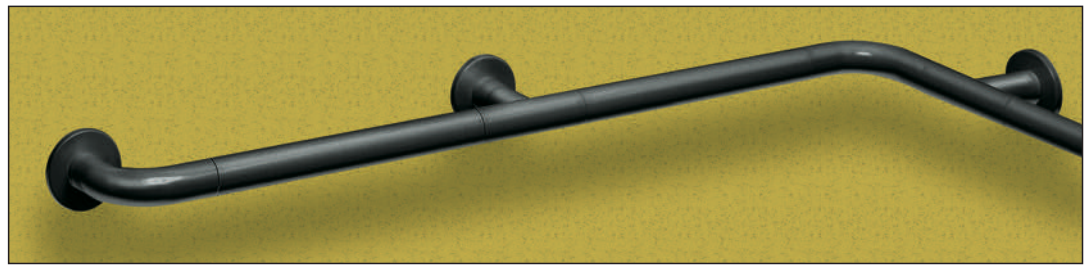


**CORRITUTTO**  
**HANDRAIL Linear series**

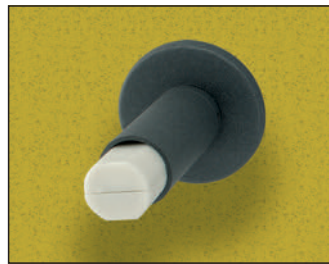


The linear series offers excellent aesthetic results. The union of two elements is achieved through a joint block previously fastened to one of the two parts. Thanks to this technical solution, the two elements are perfectly joined together. No visible joint, no differences in width, nothing to disturb a composition created by a single line. A line of color enriching the setting in which it is installed. Excellent resistance and grip features, together with almost infinite combinations among the different elements, make this series the only solution for any need.

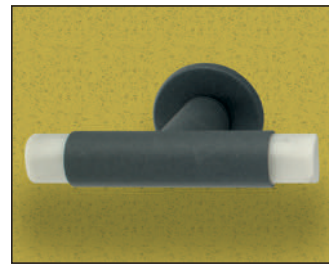
●  
**Powder coated aluminum**



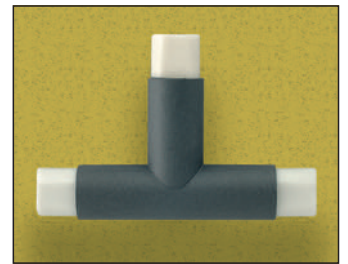
**art. 350**



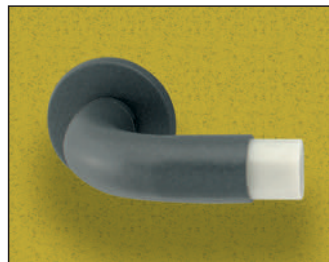
**art. 741**



**art. 745**



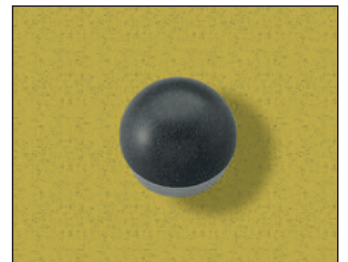
**art. 740**



**art. 742**



**art. 746**



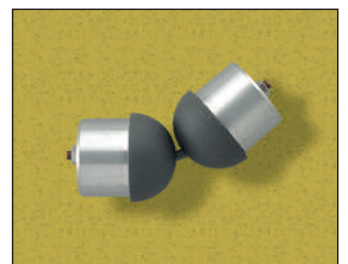
**art. 710**



**art. 743**



**art. 747**



**art. 712**



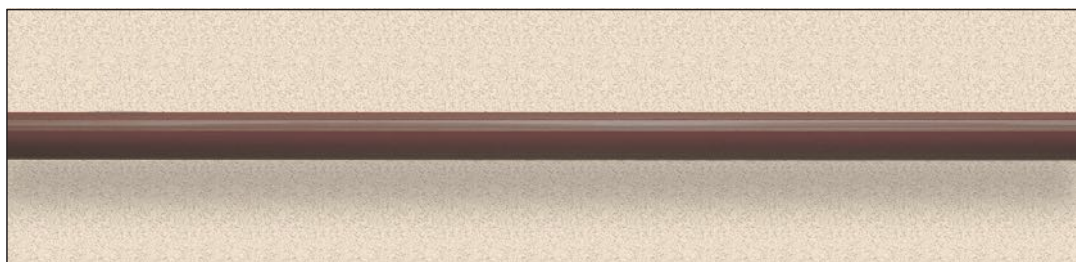
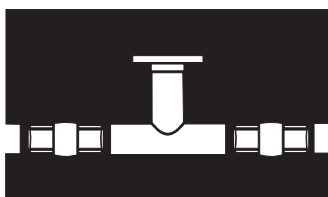
**art. 744**



**art. 748**

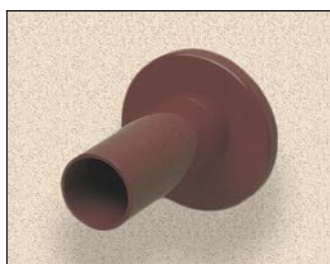
**see specifications on page 8**

**CORRITUTTO**  
**HANDRAIL block series**



**art. 350**

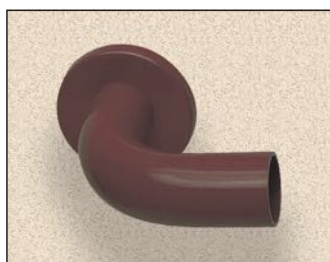
This series features an assembly system which is unique for its strength, cost and ease of use. The union of the various elements is achieved through the resistant and secure joint block (art 749). Joint blocks are inserted into linear bars and connection pieces which have to be joined together. By acting on the central screw the joint block expands on its sides, until the two assembly parts are completely fastened in place. The linear bars, available in 1 or 2 meters lengths, can be easily and quickly cut to measure for each specific job.



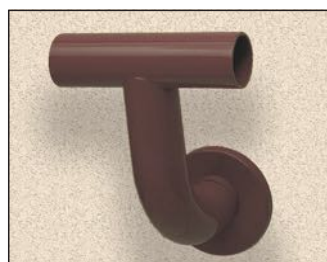
**art. 701**



**art. 705**



**art. 702**



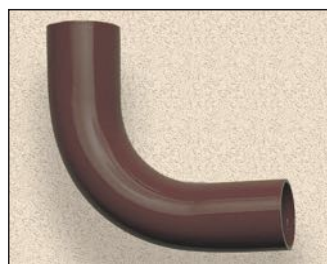
**art. 706**



**art. 749**



**art. 703**



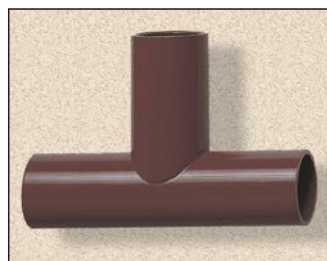
**art. 707**



**art. 710**



**art. 704**



**art. 730**



**art. 712**

●  
**Powder coated aluminum**

**see specifications on page 8**

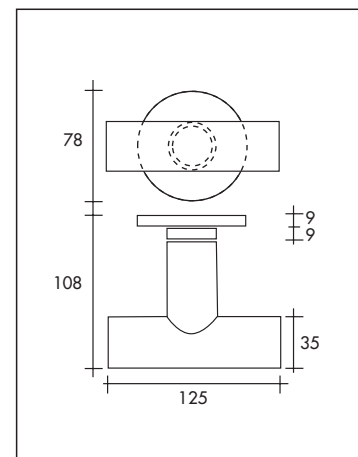
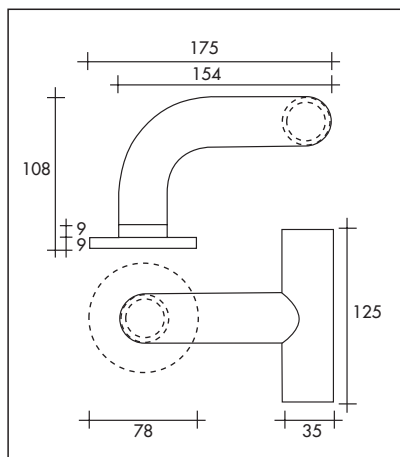
# Corritutto handrail specifications

## Finishes

### Powder coated aluminum:

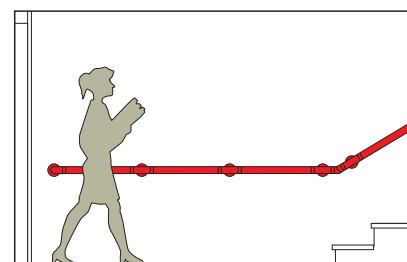
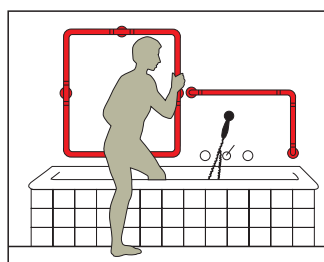
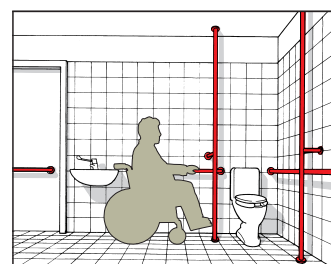
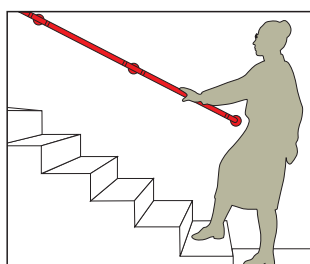
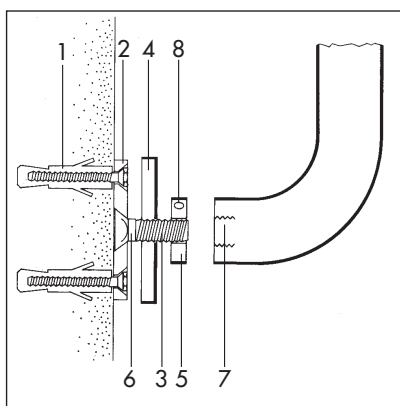
Black RAL 9005	code Q
White RAL 9010	T
White RAL 1013	K
Green RAL 6005	S
Brown RAL 8017	U
Antique gray	YA
Antique green	SA
Antique brown	UA

## Dimensions - mm.



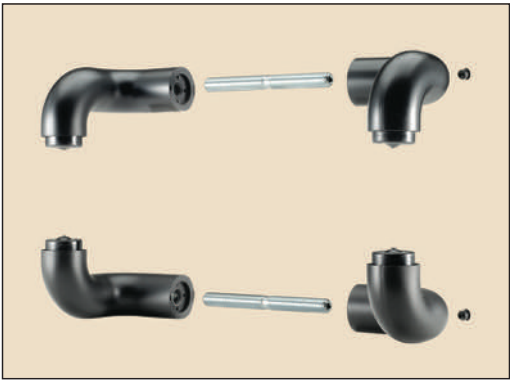
## Fixing system

- Plugs (1) are used for fixing the plate (2) to the wall. The screw (3) has previously been inserted in the plate.
- The plate (2) is covered with its cover (4) and inserted over the screw (3).
- The washer (5) is then threaded over the screw (3); the washer (5) then joints into the square section (6) of the screw (3).
- The support (7) is sustained by the screw (3) and the screw tightened using the hole (8) made therein.

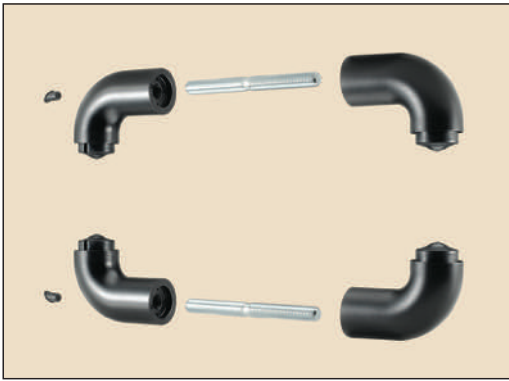


# BAR HANDLES SUPPORTS

Satin black plastic  
ABS



art. 351/S 4 curves + 2 threaded pins to make a couple of bar handles to be fixed opposite (outside and inside the door)



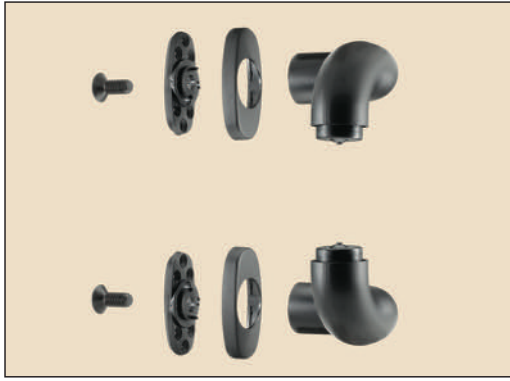
art. 355/S 4 curves + 2 threaded pins to make a couple of bar handles to be fixed opposite (outside and inside the door)



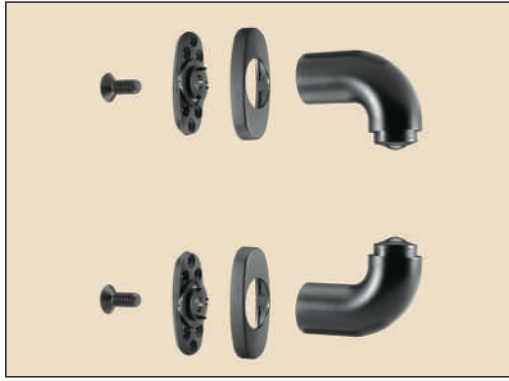
art. 352/S 2 curves + 2 screws to make a bar handle (through screw fixing)



art. 356/S 2 curves + 2 screws to make a bar handle (through screw fixing)



art. 353/S 2 curves + 2 rosettes to make a bar handle (rosette fixing)



art. 357/S 2 curves + 2 rosettes to make a bar handle (rosette fixing)

# BAR HANDLES ALUMINUM BAR



art. 350 length 1 - 2 meters

### Finishes

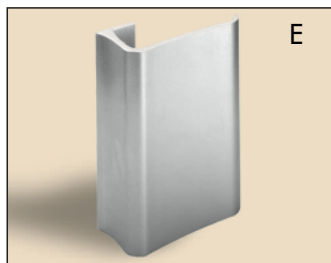
#### Anodized aluminum:

Satin silver	code E
Black electrocolour	Z
Dark brown electrocolour	I

#### Powder coated aluminum:

Black RAL 9005	code Q	Antique gray	code YA
White RAL 9010	T	Antique green	SA
White RAL 1013	K	Antique brown	UA
Green RAL 6005	S		
Brown RAL 8017	U		

# ALUMINUM BAR HANDLE



**art. 316**  
height 95 - 150 - 200 mm.

## Finishes

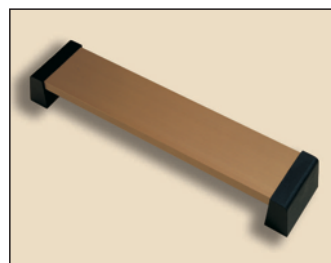
### Anodized aluminum:

Satin silver	E
Satin bronze	G
Black electrocolour	Z
Dark brown electrocolour	I

### Powder coated aluminum:

Black RAL 9005	code Q
White RAL 9010	T
White RAL 1013	K
Green RAL 6005	S
Brown RAL 8017	U
Antique gray	YA
Antique green	SA
Antique brown	UA

# ALUMINUM AND NYLON BAR HANDLE



**art. 330**  
length 300 - 500 mm.

## Finishes

### Anodized aluminum:

Satin silver	code E
Black electrocolour	Z
Dark brown electrocolour	I

### Powder coated aluminum:

Black RAL 9005	code Q
White RAL 9010	T
White RAL 1013	K
Green RAL 6005	S
Brown RAL 8017	U
Antique gray	YA
Antique green	SA
Antique brown	UA

### on request:

- only nylon supports (art. 330/S)

- only aluminum bars (art. 330) up to 2 meters



**Saguatti**

**Saguatti srl**

Via S. Allende 80

I - 41122 Modena

phone +39 059 25 13 94

fax +39 059 47 20 262

[www.saguatti.it](http://www.saguatti.it) • [sales@saguatti.it](mailto:sales@saguatti.it)