



TARABORRELLI

CHIUSURE CIVILI E INDUSTRIALI

www.taraborrelli.it - infoserrande@taraborrelli.it

**60 years of experience
in the field of residential
and industrial metal
closures.**

Serrande Avvolgibili
Roller shutters

Porte Basculanti
Up-and-Over Doors

Avvolgibili coibentati
Insulated Rolling Shutters

Da oltre 60 anni l'azienda TARABORRELLI produce: serrande avvolgibili, porte basculanti, avvolgibili in alluminio ed acciaio coibentato. L'azienda oggi dispone di efficienti attrezzature che le permettono di soddisfare le richieste di mercato di chiusure metalliche residenziali e industriali e, di semilavorati per la realizzazione delle stesse.

For over 60 years the company TARABORRELLI produces roller shutters, up-and-over doors and insulated rolling shutters in aluminium and steel. Today the company has efficient equipment that allows it to meet the market demands of residential and industrial metal closures and semi-finished products for the realization of the same.



TARABORRELLI
officine metalmeccaniche



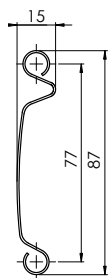
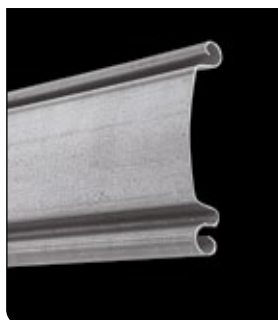
**Only
Made in Italy**

Le serrande avvolgibili cieche monoparete possono essere realizzate in acciaio zincato, preverniciato e acciaio inox AISI 304.

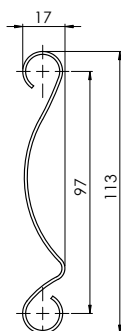
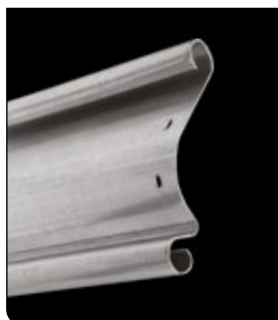
I teli sono realizzati con profili e con spessori diversi, in funzione delle dimensioni e sono corredati di pattini in nylon antiattrito e speciali ganci antistrappo.

Single blind roller shutters can be made of galvanized or pre-painted steel and of stainless steel AISI 304. They are made with different profiles and thicknesses, according to the dimensions they are equipped with the with the nylon friction caps and special no-wind locks.

cod. **S77**



cod. **A97**



cod. **A100**



Serrande Avvolgibili cieche e microforate Blind and Micro-Perforated Roller Shutters



PROFILO S77

Profilo per serranda avvolgibile.

CARATTERISTICHE TECNICHE:

- Spessore: 8/10 mm.
- Peso: 0,840 Kg/ml. - 10,900 Kg/m².

PROFILE S77

Profile for roller shutter.

TECHNICAL ASPECTS:

- Thickness: 8/10 mm.
- Weight: 0,840 Kg/ml. - 10,900 Kg/m².

PROFILO A97

Profilo per serranda avvolgibile.

CARATTERISTICHE TECNICHE:

- Spessore: 8/10 mm.
Peso: 1,140 Kg/ml. - 11,400 Kg/m².
- Spessore: 10/10 mm.
Peso: 1,430 Kg/ml. - 14,300 Kg/m².

PROFILE A97

Profile for roller shutter.

TECHNICAL ASPECTS:

- Thickness: 8/10 mm.
Weight: 1,140 Kg/ml. - 11,400 Kg/m².
- Thickness: 10/10 mm.
Weight: 1,430 Kg/ml. - 14,300 Kg/m².

PROFILO A100

Profilo per serranda avvolgibile.
chiuse e finestrate.

CARATTERISTICHE TECNICHE:

- Spessore: 8/10 mm.
Peso: 1,050 Kg/ml. - 10,500 Kg/m².
- Spessore: 10/10 mm.
Peso: 1,315 Kg/ml. - 13,150 Kg/m².

PROFILE A100

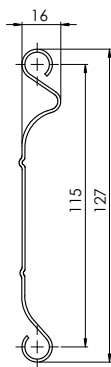
Profile for roller shutter.
blind and windowed.

TECHNICAL ASPECTS:

- Thickness: 8/10 mm.
Weight: 1,050 Kg/ml. - 10,500 Kg/m².
- Thickness: 10/10 mm.
Weight: 1,315 Kg/ml. - 13,150 Kg/m².

Serrande Avvolgibili cieche e microforate Blind and Micro-Perforated Roller Shutters

cod. **A115**



PROFILO A115

Profilo per serranda avvolgibile.

CARATTERISTICHE TECNICHE:

- Spessore: 8/10 mm.
Peso: 1,140 Kg/ml. - 11,400 Kg/m².
- Spessore: 10/10 mm.
Peso: 1,430 Kg/ml. - 14,300 Kg/m².

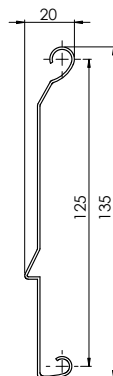
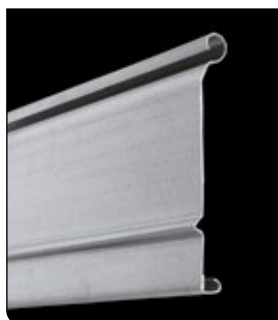
PROFILE A115

Profile for roller shutter.

TECHNICAL ASPECTS:

- Thickness: 8/10 mm.
Weight: 1,140 Kg/ml. - 11,400 Kg/m².
- Thickness: 10/10 mm.
Weight: 1,430 Kg/ml. - 14,300 Kg/m².

cod. **A125**



TERMINALE DI BASE

Terminale di base per serrande.

CARATTERISTICHE TECNICHE:

- Spessore: 8/10 mm.
Peso: 1,140 Kg/ml.
- Spessore: 10/10 mm.
Peso: 1,430 Kg/ml.

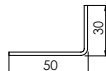
BASIC TERMINAL

Basic terminal for roller shutter.

TECHNICAL ASPECTS:

- Thickness: 8/10 mm.
Weight: 1,140 Kg/ml.
- Thickness: 10/10 mm.
Weight: 1,430 Kg/ml.

cod. **A130**



PROFILO ANGOLARE

Profilo angolare di battuta a terra.

CARATTERISTICHE TECNICHE:

- Spessore: 30/10 mm.
- Peso: 1,800 Kg/ml.

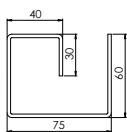
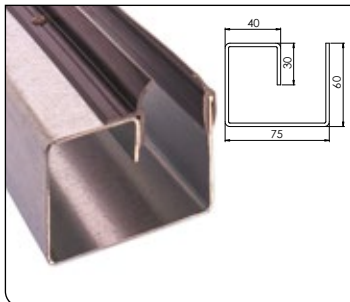
ANGULAR PROFILE

Angular profile for the ground stop.

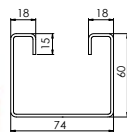
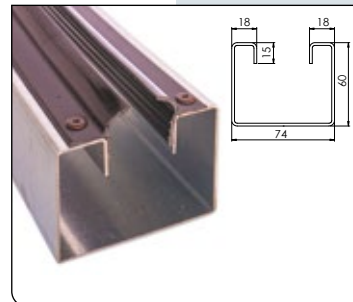
TECHNICAL ASPECTS:

- Thickness: 30/10 mm.
- Weight: 1,800 Kg/ml.

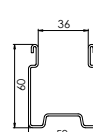
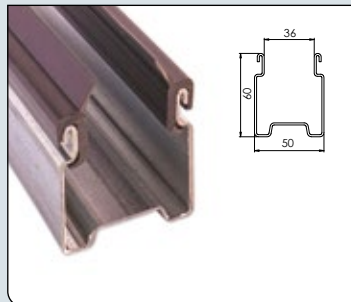
cod. **T20**



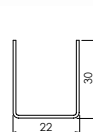
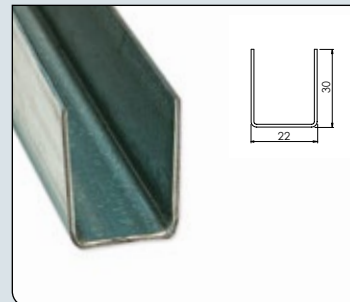
cod. **T21**



cod. **T22**



cod. **T23**



PROFILO GUIDA A G

Guida antitempesta in acciaio zincato sp. 20/10 con speciali guarnizioni antiattrito. Possibilità di speciali staffe di ancoraggio preforate.

- Lunghezza massima realizzabile 8000 mm.
- Altezze realizzabili 60 mm. / 80 mm. / 100 mm.

G-GUIDE RAILS

Storm guide rails in galvanized steel 2 mm. with special anti-friction seal. Possibility of in-line drilling for assembly on site.

- Maximum realizable length 8000 mm.
- Realizable height 60 mm. / 80 mm. / 100 mm.

PROFILO GUIDA A DOPPIA G

Guida antitempesta in acciaio zincato sp. 20/10 con speciali guarnizioni antiattrito. Possibilità di speciali staffe di ancoraggio preforate.

- Lunghezza massima realizzabile 8000 mm.
- Altezze realizzabili 60 mm. / 80 mm. / 100 mm.

DOUBLE G GUIDE RAILS

Storm guide rails in galvanized steel 2 mm. with special anti-friction seal. Possibility of in-line drilling for assembly on site.

- Maximum realizable length 8000 mm.
- Realizable height 60 mm. / 80 mm. / 100 mm.

PROFILO GUIDA A U

Profilato a U in acciaio zincato sp. 12/10, con conformazione studiata per il fissaggio con tasselli sia nella parte frontale che in quella laterale. Corredato di speciali guarnizioni in coestruso con funzione antirumore e di tenuta al vento.

- Lunghezza massima realizzabile 10000 mm.

U-GUIDE RAILS

U-guide rails in galvanized steel 1.2 mm., its conformation is situated for the fixing with bolts both in the front side that in the lateral. Supplied with special plastic seals with no-noise and wind resistance function.

- Maximum realizable length 10000 mm.

GUIDA DI SCORRIMENTO A U

- cod. **T23-A** 30 mm. x 22 mm. x 30 mm.
Spessore: 15/10 - Peso: 0,950 Kg/ml.
- cod. **T23-B** 40 mm. x 22 mm. x 40 mm.
Spessore: 15/10 - Peso: 1,170 Kg/ml.
- cod. **T23-C** 40 mm. x 26 mm. x 40 mm.
Spessore: 15/10 - Peso: 1,200 Kg/ml.

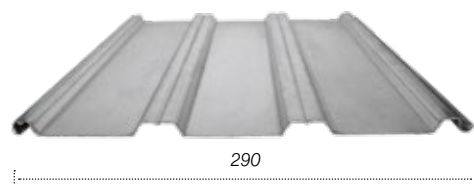
U-SLIDING GUIDE

- cod. **T23-A** 30 mm. x 22 mm. x 30 mm.
Thickness: 15/10 - Weight: 0,950 Kg/ml.
- cod. **T23-B** 40 mm. x 22 mm. x 40 mm.
Thickness: 15/10 - Peso: 1,170 Kg/ml.
- cod. **T23-C** 40 mm. x 26 mm. x 40 mm.
Thickness: 15/10 Weight: 1,200 Kg/ml.

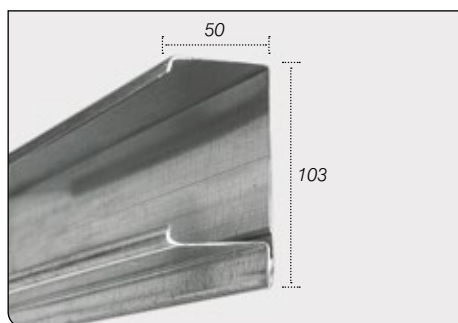
Le Porte basculanti con funzionamento a contrappesi sono costituite da diversi profilati in acciaio zincato di seguito elencati.

The up-and-over doors have a counterweight system and they are composed of different galvanized steel profile as listed below.

cod. **B01**



cod. **B02**



Porte Basculanti Up-and-Over Doors



1 PANNELLO ZINCATO

Profilato in lamiera zincata per pannello basculante.

TIPOLOGIE:

- **Cieco**
Spessore: 5/10 mm. - 1,400 Kg/ml. - 4,850 Kg/m².
Spessore: 7/10 mm. - 1,950 Kg/ml. - 6,700 Kg/m².
- **Microforato**
Spessore: 6/10 mm. Foro: 5 mm.



- Pannello in Microforato Ø foro mm. 5 (aerazione 35% superficie manto).
- Micro-Perforated panel hole Ø mm. 5 (35% of ventilation).

1 GALVANIZED PANEL

Galvanized steel profile for door panel.

TIPOLOGY:

- **Blind**
Thickness: 5/10 mm. 1,400 Kg/ml. - 4,850 Kg/m².
Thickness: 7/10 mm. 1,950 Kg/ml. - 6,700 Kg/m².
- **Micro perforated**
Thickness: 6/10 mm. Hole of: 5 mm.



- Foratura a fori da Ø 8 mm. in file da 2 o multipli.
- Hole Ø 8 mm. in two or multiple files.



- Foratura a rettangoli di aerazione in file da 4 o multipli.
- Openings of ventilation in four or multiple files.

2 MONTANTE ORIZZONTALE

Profilo in lamiera zincata.

CARATTERISTICHE TECNICHE:

- Spessore: 12/10 mm.
- Peso: 2,210 Kg/ml.

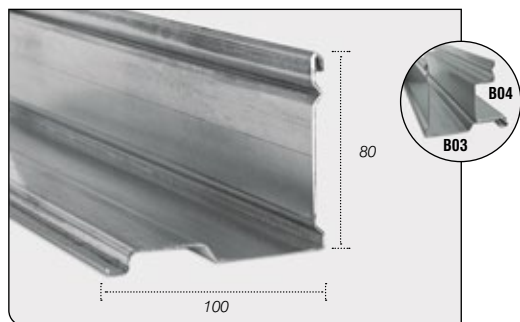
2 HORIZONTAL UPRIGHT

Galvanized steel profile.

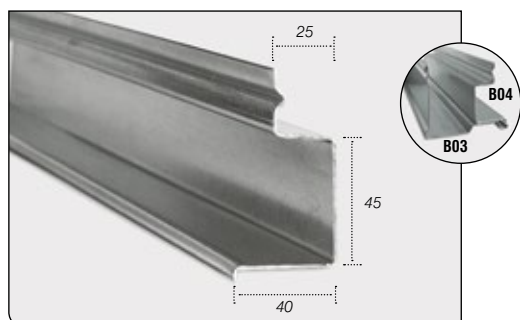
TECHNICAL ASPECTS:

- Thickness: 12/10 mm.
- Weight: 2,210 Kg/ml.

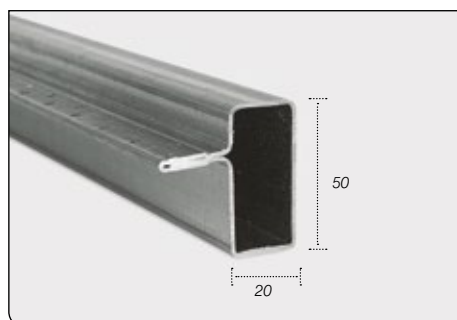
cod. **B03**



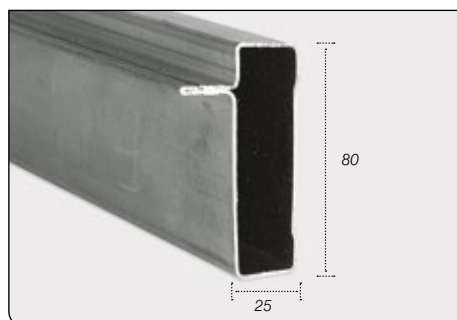
cod. **B04**



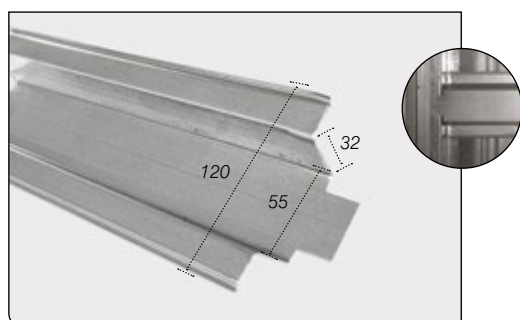
cod. **B05**



cod. **B06**



cod. **B07**



Porte Basculanti Up-and-Over Doors

3 MONTANTE VERTICALE

Profilo in lamiera zincata.

CARATTERISTICHE TECNICHE:

- Spessore: 12/10 mm.
- Peso: 1,920 Kg/ml.

3 VERTICAL UPRIGHT

Galvanized steel profile.

TECHNICAL ASPECTS:

- Thickness: 12/10 mm.
- Weight: 1,920 Kg/ml.

4 GUIDA DI SCORRIMENTO

Per cuscinetto Ø 40 mm., profilo in lamiera zincata.

CARATTERISTICHE TECNICHE:

- Spessore: 12/10 mm.
- Peso: 1,250 Kg/ml.

4 SLIDING GUIDE

For bearing Ø 40 mm., galvanized steel profile.

TECHNICAL ASPECTS:

- Thickness: 12/10 mm.
- Weight: 1,250 Kg/ml.

5 PROFILO ANTA 50 mm.

Profilo in lamiera zincata.

CARATTERISTICHE TECNICHE:

- Spessore: 12/10 mm.
- Peso: 1,815 Kg/ml.
- Lunghezza massima: 7000 mm.

5 50 mm. DOOR PROFILE

Galvanized steel profile.

TECHNICAL ASPECTS:

- Thickness: 12/10 mm.
- Weight: 1,815 Kg/ml.
- Maximum: 7000 mm.

6 PROFILO ANTA 80 mm.

Profilo in lamiera zincata.

CARATTERISTICHE TECNICHE:

- Spessore: 12/10 mm.
- Peso: 2,280 Kg/ml.
- Lunghezza massima: 7000 mm.

6 80 mm. DOOR PROFILE

Galvanized steel profile.

TECHNICAL ASPECTS:

- Thickness: 12/10 mm.
- Weight: 2,280 Kg/ml.
- Maximum: 7000 mm.

7 OMEGA PER PANNELLO

Omega il lamiera zincata utilizzato come rinforzo nella parte interna del pannello.

CARATTERISTICHE TECNICHE:

- Spessore: 5/10 mm.
Peso: 0,520 Kg/ml.
- Spessore: 7/10 mm.
Peso: 0,730 Kg/ml.

7 OMEGA FOR PANEL

Galvanized steel profile used as reinforcement on the inside of the panel.

TECHNICAL ASPECTS:

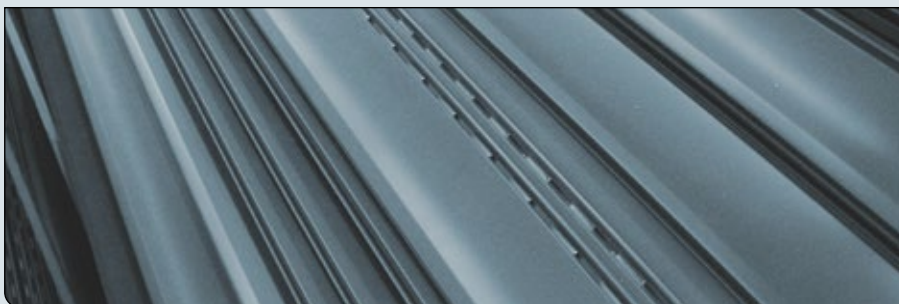
- Thickness: 5/10 mm.
Weight: 0,520 Kg/ml.
- Thickness: 7/10 mm.
Weight: 0,730 Kg/ml.

Avvolgibili coibentati in alluminio e acciaio

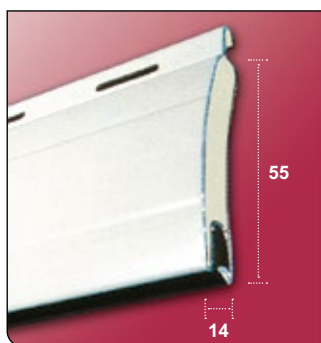
Aluminium and steel insulated rolling shutters

Avvolgibili in lamiera di alluminio preverniciato e lamiera di acciaio plastificato coibentati con schiuma poliuretanica ecologica 60Kg/m³.

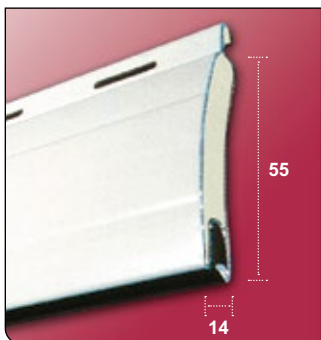
Insulated rolling shutters in pre-painted aluminium sheet and in plasticized galvanized steel sheet, with polyurethane foam with 60Kg/m³.



cod. **AC.1**



cod. **AL.1**



MODELLO 2000 IN ACCIAIO

Profilo in lamiera di acciaio zincato plastificato.

CARATTERISTICHE TECNICHE:

- Spessore: 3,2/10
- N° stecche per ml.: 18
- Peso stecche Kg/ml.: 0,500
- Peso telo Kg/m²: 9,00

MODEL STEEL 2000

Profile in plasticized galvanized steel sheet.

TECHNICAL ASPECTS:

- Thickness: 3,2/10
- N° slats x ml.: 18
- Slats weight Kg/ml.: 0,500
- Curtain weight Kg/m²: 9,00

Colori disponibili in acciaio plastificato - Available colors in plasticized steel



MODELLO 2000 IN ALLUMINIO

Profilo in lamiera di alluminio preverniciato.

CARATTERISTICHE TECNICHE:

- Spessore: 3/10
- N° stecche per ml.: 18
- Peso stecche Kg/ml.: 0,195
- Peso telo Kg/m²: 3,500

MODEL ALUMINIUM 2000

Profile in pre-painted aluminium sheet.

TECHNICAL ASPECTS:

- Thickness: 3/10
- N° slats x ml.: 18
- Slats weight Kg/ml.: 0,195
- Curtain weight Kg/m²: 3,500

Colori disponibili in alluminio preverniciato - Available colors in pre-painted aluminium



Avvolgibili coibentati in alluminio e acciaio

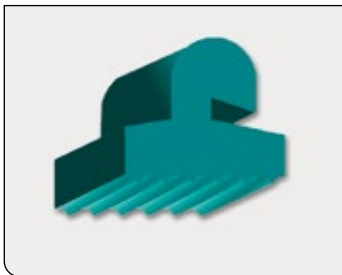
Aluminium and steel insulated rolling shutters

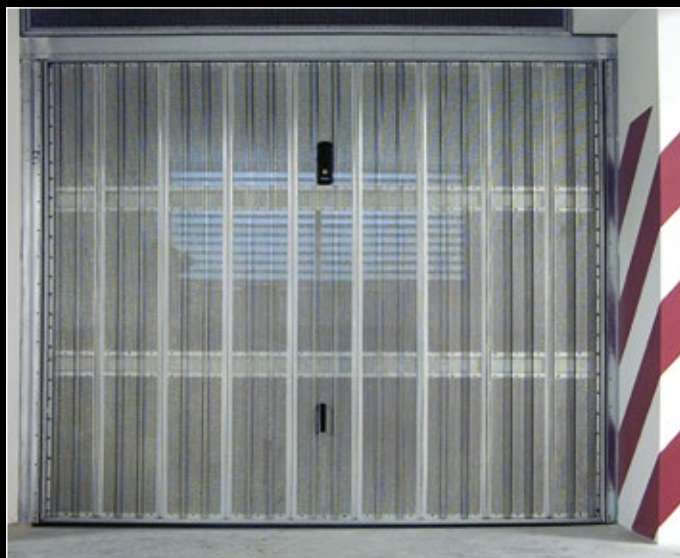
cod. 101  GUIDA 101 Guida 28x17x28 in alluminio estruso con doppio spazzolino. • Peso: 225 gr/ml. ☐ 101 GUIDE Extruded aluminium guide 28x17x28 with double small brush. • Weight: 225 gr/ml.	cod. 102  GUIDA 102 Guida 28x19x28 in alluminio estruso con doppio spazzolino. • Peso: 235 gr/ml. ☐ 102 GUIDE Extruded aluminium guide 28x19x28 with double small brush. • Weight: 235 gr/ml.	cod. 104  GUIDA 104 Guida 30x25x30 in alluminio estruso con doppio spazzolino. • Peso: 313 gr/ml. ☐ 104 GUIDE Extruded aluminium guide 30x25x30 with double small brush. • Weight: 313 gr/ml.
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 cod. 141 Attacco al telo in alluminio estruso per profili da 14 mm. ☐ Extruded aluminium attachment for rolling shutter. cod. 142 Attacco al telo con cintino. ☐ Extruded aluminium attachment with spring for rolling shutter. cod. 143 Attacco al telo in alluminio estruso verniciato con molla per profili da 14 mm. ☐ Attack with the small belt, for rolling shutter.	 cod. 144 Catenacciolo di sicurezza in acciaio zincato su terminali in alluminio estruso. ☐ Steel block pin.
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cod. 146  CATENACCIOLO Catenacciolo intermedio scatolato in PVC con perno in acciaio. ☐ ROD Intermediate rod with steel pin.	cod. 142  CINTINO Cintino di manovra in cotone. ☐ BELT Cotton lifting belt.
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cod. 143  SPAZZOLINO Spazzolino in nylon antirumore. ☐ SMALL BRUSH Nylon anti noise small brush.	cod. 147  TAPPO Tappo laterale in plastica. ☐ CAP Plastic side cap.
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cod. 121  TERMINALE Terminale in PVC morbido per profili da 14 mm. ☐ TERMINAL Soft plastic terminal for profiles of 14 mm.	cod. 122  TERMINALE Terminale 13x56 in alluminio estruso • Peso: 545 gr/ml. ☐ TERMINAL Terminal 13x56 in extruded aluminium • Weight: 545 gr/ml.
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**60 years of experience in the field
of residential and industrial metal closures.**

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TARABORRELLI
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**Only
Made in Italy**