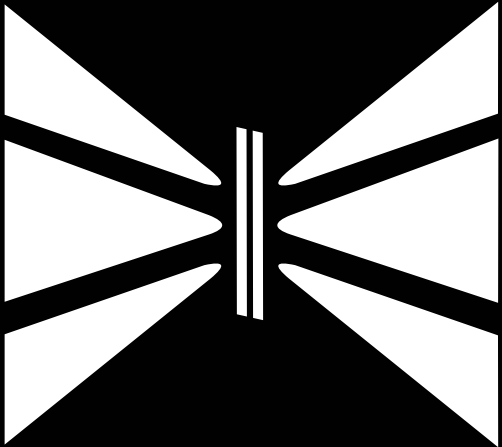


CATALOGO
INOX

 **fim** magli
Bianchi Vittore **te**

MADE IN ITALY

INOX





VAL SABBIA



LA STORIA

Il patron della nostra azienda, Vittore Bianchi vanta una ricca e lunga esperienza nel settore artigianale. I suoi esordi lavorativi lo hanno visto impegnato nel campo dell'automotive, dove ha affinato le sue naturali doti di curiosità e dedizione per il proprio lavoro e per il prodotto che era intento, di volta in volta, a realizzare. Chiusa questa prima esperienza, si è avvicinato, in qualità di agente di vendita di un prodotto ausiliario (le vernici) al mondo delle maniglie e delle realtà che le producevano. In quella fase, sul finire degli anni Settanta, la terra d'origine di Vittore era già conosciuta come uno dei più importanti distretti industriali delle maniglie. Centinaia di operatori della vallata, con migliaia di collaboratori, erano impegnati in questo settore, espressione del Made in Italy. L'innata curiosità di Vittore ha portato a fondare una azienda che effettuava lavorazioni per conto terzi, nell'ambito dell'articolata filiera produttiva delle maniglie. Questa prima espe-

rienza imprenditoriale era nata durante uno dei periodi più dinamici del distretto delle maniglie valsabbino: non mancavano certo le occasioni per ampliare il proprio business a chi, come Vittore, era dotato di spirito d'intraprendenza. Non è un caso infatti che in nostro fondatore abbia partecipato a fiere e rassegne internazionali del settore, con l'obiettivo di comprendere le esigenze e le specifiche richieste degli operatori internazionali, che erano a contatto con i clienti – aziende e privati – fruitori finali delle maniglie. Forte di questa esperienza, Vittore fonda nel 1986 la Fimet, acronimo di Finitura Metalli. In quell'anno il mercato di riferimento delle produzioni della nuova azienda era quello tedesco ma ora, a distanza di quasi un trentennio dagli esordi, i mercati raggiunti e serviti dalle produzioni dell'azienda della famiglia Bianchi sono oltre venti. I figli di Vittore sono impegnati attivamente nella ditta, Luca è responsabile della qualità e della produzione, mentre Marica è responsabile delle vendite. Il carattere familiare dell'azienda è infatti il suo punto di forza "non ci limitiamo a produrre maniglie, ma ne curiamo ogni aspetto, dalla ideazione fino alla finitura, siamo orgogliosi di rappresentare il made in Italy".





HISTORY

The owner of our company, Vittore Bianchi has a rich and long experience in the craft field. First he has been engaged in the automotive field, where he honed his natural curiosity and dedication to its own work and for the product that he was concentrated, from time to time, to realize. Closed this first experience, he approached, as a sales agent of an auxiliary product (paint), the world of handles and the realities that produced them. At that stage, in the late seventies, the birthplace of Vittore was already known as one of the most important industrial areas of the handles production. Hundreds of entrepreneurs in the valley, with thousands of employees, were engaged in this sector, expression of Made in Italy. The innate Vittore's curiosity, combined with his entrepreneurial spirit, led him to found a company which carried out work for third parties, as part of the articulated

chain of the handles production. This first experience was born during one of the most dynamic districts handle Valsabbia: there were some opportunities to expand the business to those who, like Vittore, was endowed with the spirit of enterprise. It is no coincidence that our founder has participated in international exhibitions and fairs of the sector, with the aim to understand the needs and the specific requirements of international operators, who were in contact with the final customers. Based on this experience, Victor founded in 1986 Fimet, acronym of metal finishing. In that year the reference market of the new company was the German one but now, after almost thirty years from the beginning, the markets reached and served by the company of the Bianchi family are over twenty. The children of Vittore are actively involved in the company, Luca is responsible for quality and production, while Marica is responsible for sales. The family nature of the company is its strong point "we do not just produce handles, but we take care of everything from conception to finish, we are proud to represent the Made in Italy".

designers



BIANCHI



GALLO



GANDI



FOLLESA



Come da migliore tradizione italiana, per la creazione e prototipazione delle ns maniglie ci avvaliamo di artigiani e designer.

As in the best Italian tradition, for the creation and prototyping of our handles we employ craftsmen and designers.

La ns collaborazione consiste nello sviluppare insieme a loro nuove idee di maniglie, fare i prototipi e studiare le modifiche necessarie a renderle adatte alla commercializzazione.

Our collaboration is to develop with them new ideas for handles, make prototypes and study the changes needed to make them ready for commercialization.

BELLEZZA
A PORTATA DI MANO

INOX



 **fimet**
maniglie


























La nostra gamma in ACCIAIO INOX, aggiunta una decina di anni fa
per rispondere al meglio alle esigenze dei nostri clienti.
Maniglie economiche ma durature per grandi progetti.

*Our STAINLESS STEEL range, added a dozen years ago
to better respond to the needs of our customers.
Cheap handles but long-lasting for big projects.*

Bianchi Vittore



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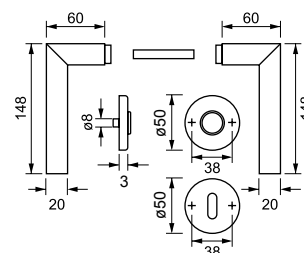
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magnetic flat rose

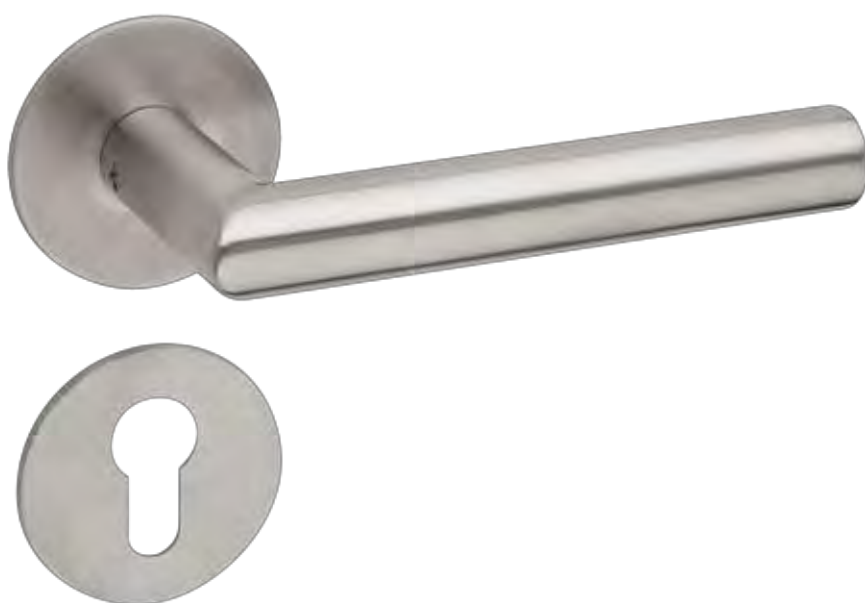


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Maniglia con rosetta
Handle with rosette

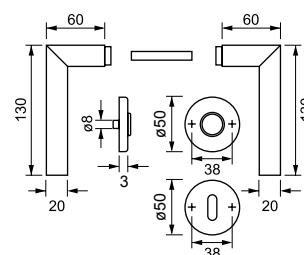


magnetic flat rose



102/299

Maniglia con rosetta
Handle with rosette



F60

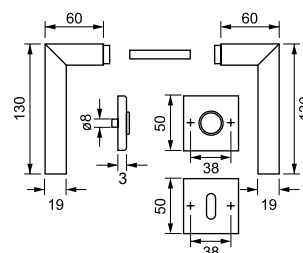
Inox satinato
Satin steel

FINITURE - FINISHING

SQUARE *magnetic flat rose*

102K/299K

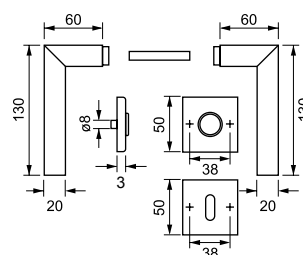
Maniglia con rosetta
 Handle with rosette



SQUARE *magnetic flat rose*

102/299K

Maniglia con rosetta
 Handle with rosette



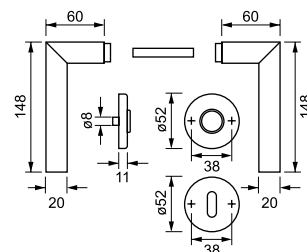
F60

Inox satinato
 Satin steel

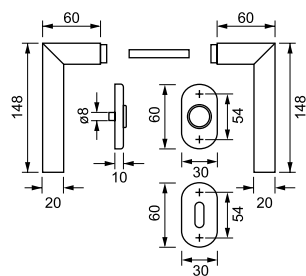
FINITURE - FINISHING



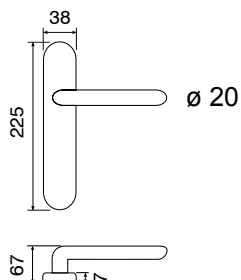
Maniglia con rosetta
Handle with rosette



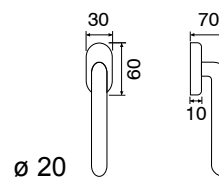
Maniglia con rosetta ovale
Handle with oval rosette



Maniglia con placca
Handle with plate



Maniglia anta ribalta
Tilt and turn handle

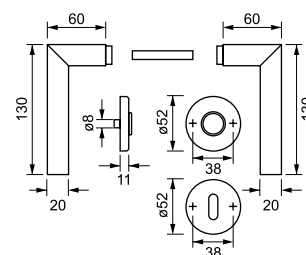


Inox satinato
Satin steel

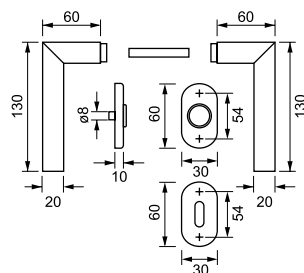
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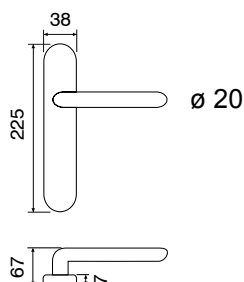
Maniglia con rosetta
Handle with rosette



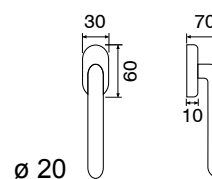
Maniglia con rosetta ovale
Handle with oval rosette



Maniglia con placca
Handle with plate



Maniglia anta ribalta
Tilt and turn handle

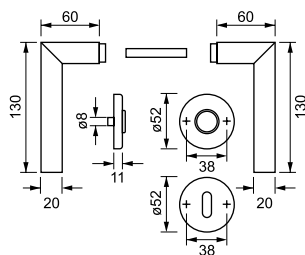


Inox satinato
Satin steel

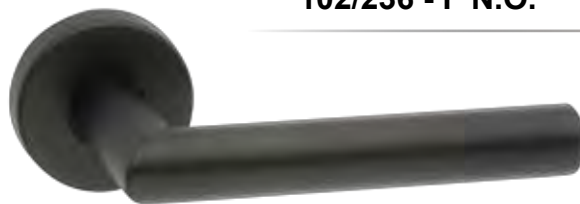
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102/236 - F60



102/236 - F N.O.



Maniglia con rosetta
Handle with rosette



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Maniglia con rosetta ovale
Handle with oval rosette



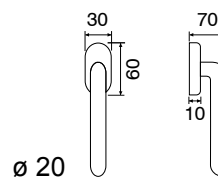
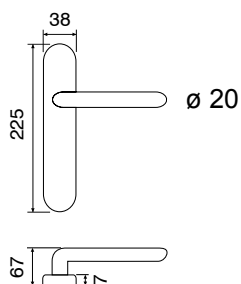
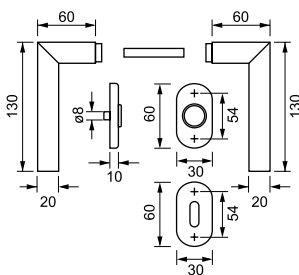
102/202L

Maniglia con placca
Handle with plate



102 D.K.

Maniglia anta ribalta
Tilt and turn handle



F60

Inox satinato
Satin steel

F N.O.

Nero opaco
Opaque black

FINITURE - FINISHING



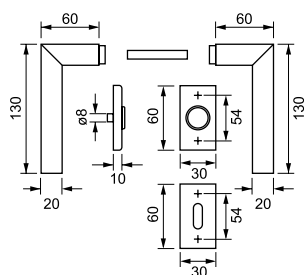
102/211B

Technical drawing of a mechanical assembly. The drawing includes three views: a front view, a top view, and a side view. The front view shows a vertical plate with a width of 60 and a height of 130. It has a horizontal base of 20 and a vertical section of 20. A horizontal plate of width 60 and height 11 is attached to the top. The top view shows a square plate with a side length of 50. It has a central circular hole with a diameter of 38. The side view shows a vertical plate with a width of 60 and a height of 130. It has a horizontal base of 20 and a vertical section of 20. A horizontal plate of width 60 and height 11 is attached to the top. The drawing also includes a detail view of the horizontal plate, showing a central hole with a diameter of 8 and a width of 11.



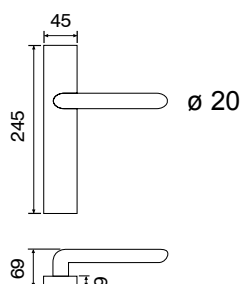
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Maniglia con rosetta rettangolare
Handle with rectangular rosette



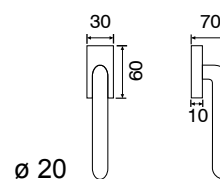
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Maniglia con placca
Handle with plate



102 D.K.R.

Maniglia anta ribalta
Tilt and turn handle



F60

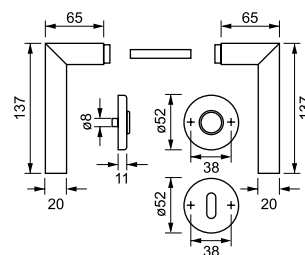
Inox satinato
Satin steel

FINITURE - FINISHING



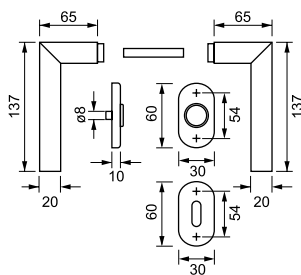
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Maniglia con rosetta
Handle with rosette



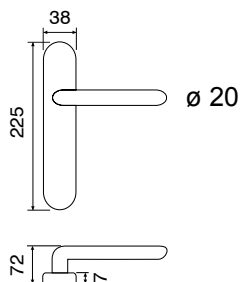
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Maniglia con rosetta ovale
Handle with oval rosette



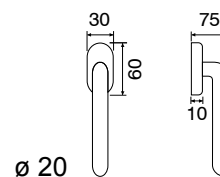
104/202L

Maniglia con placca
Handle with plate



104 D.K.

Maniglia anta ribalta
Tilt and turn handle



F60

Inox satinato
Satin steel

FINITURE - FINISHING

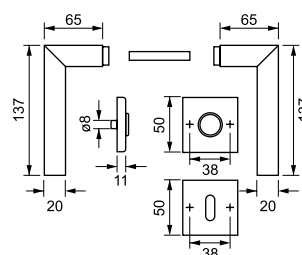


SQUARE



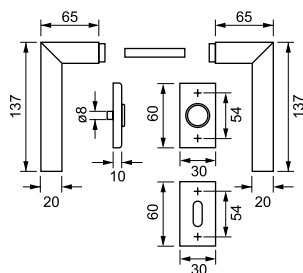
104/211B

Maniglia con rosetta
Handle with rosette



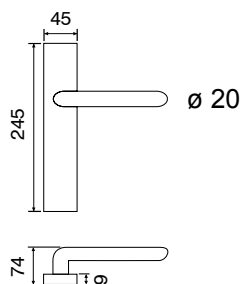
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Maniglia con rosetta rettangolare
Handle with rectangular rosette



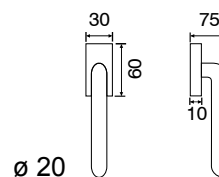
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Maniglia con placca
Handle with plate



104 D.K.R.

Maniglia anta ribalta
Tilt and turn handle



F60

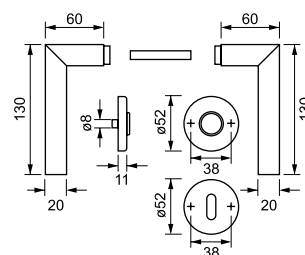
Inox satinato
Satin steel

FINITURE - FINISHING



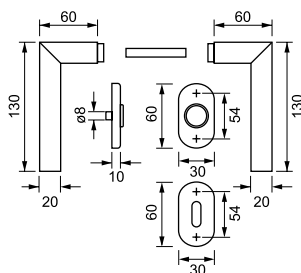
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Maniglia con rosetta
Handle with rosette



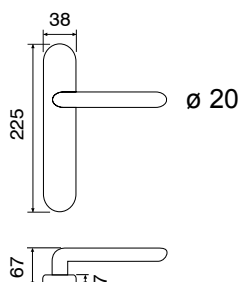
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Maniglia con rosetta ovale
Handle with oval rosette



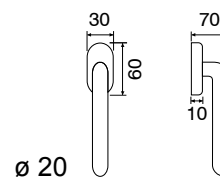
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Maniglia con placca
Handle with plate



104 D.K.

Maniglia anta ribalta
Tilt and turn handle



F60

Inox satinato
Satin steel

FINITURE - FINISHING

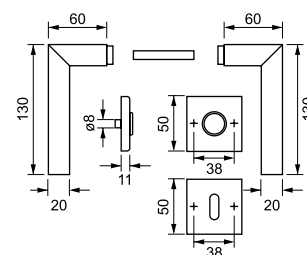


SQUARE



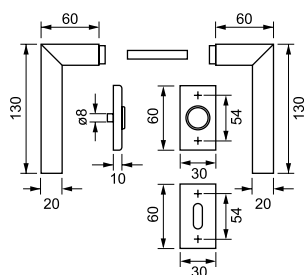
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Maniglia con rosetta
Handle with rosette



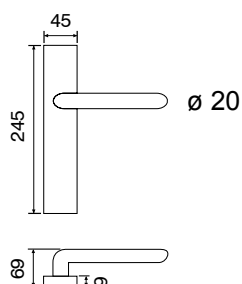
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Maniglia con rosetta rettangolare
Handle with rectangular rosette



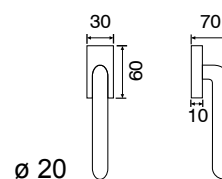
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Maniglia con placca
Handle with plate



104 D.K.R.

Maniglia anta ribalta
Tilt and turn handle



F60

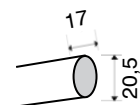
Inox satinato
Satin steel

FINITURE - FINISHING



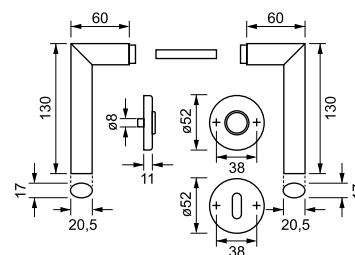
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Maniglia con rosetta
Handle with rosette



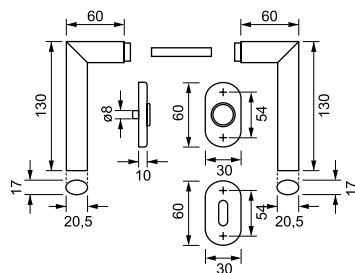
Impugnatura ovale 20,5x17 mm

Oval hilt 20,5x17 mm



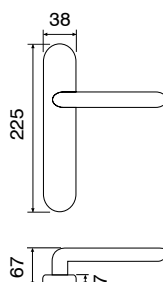
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Maniglia con rosetta ovale
Handle with oval rosette



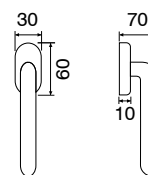
135/202L

Maniglia con placca
Handle with plate



102 D.K.

Maniglia anta ribalta
Tilt and turn handle



F60

Inox satinato
Satin steel

FINITURE - FINISHING

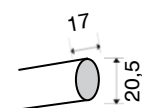


SQUARE



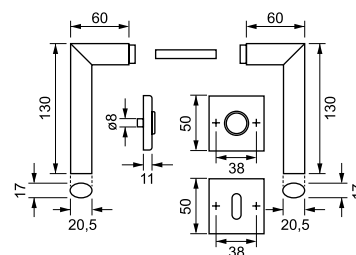
135/211B

Maniglia con rosetta
Handle with rosette



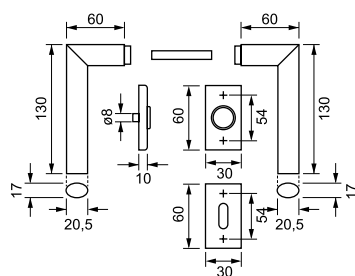
Impugnatura ovale 20,5x17 mm

Oval hilt 20,5x17 mm



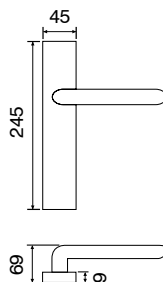
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Maniglia con rosetta rettangolare
Handle with rectangular rosette



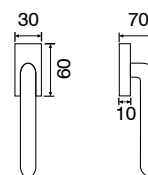
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Maniglia con placca
Handle with plate



102 D.K.R.

Maniglia anta ribalta
Tilt and turn handle



F60

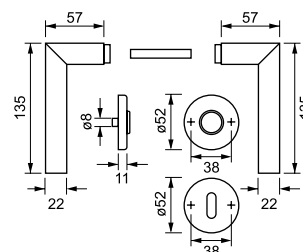
Inox satinato
Satin steel

FINITURE - FINISHING



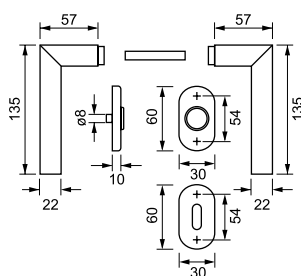
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Maniglia con rosetta
Handle with rosette



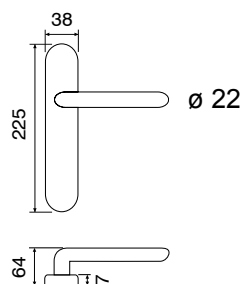
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Maniglia con rosetta ovale
Handle with oval rosette



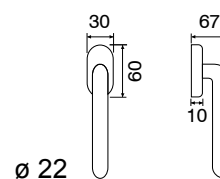
137/202L

Maniglia con placca
Handle with plate



137 D.K.

Maniglia anta ribalta
Tilt and turn handle



F63

Inox satinato - Inox lucido
Satin steel - Polished steel

FINITURE - FINISHING

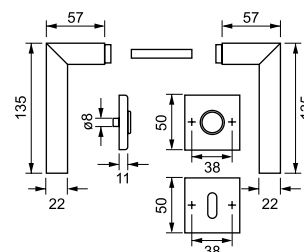


SQUARE



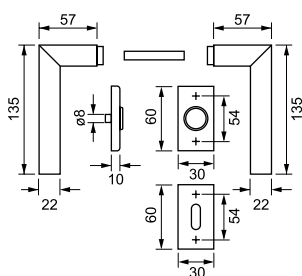
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Maniglia con rosetta
Handle with rosette



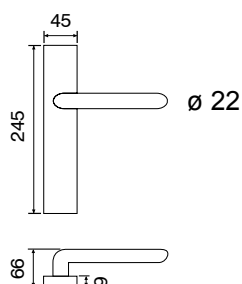
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Maniglia con rosetta rettangolare
Handle with rectangular rosette



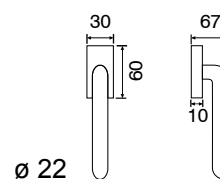
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Maniglia con placca
Handle with plate



137 D.K.R.

Maniglia anta ribalta
Tilt and turn handle



F63

Inox satinato - Inox lucido
Satin steel - Polished steel

FINITURE - FINISHING

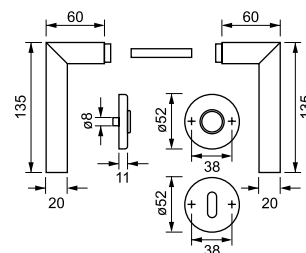


CORNER.ER 114ER



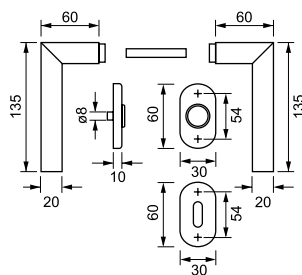
114ER/231

Maniglia con rosetta
Handle with rosette



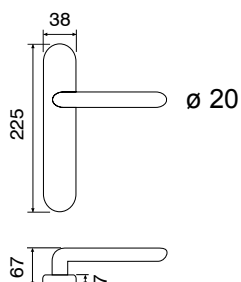
114ER/277

Maniglia con rosetta ovale
Handle with oval rosette



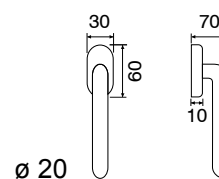
114ER/202L

Maniglia con placca
Handle with plate



114ER D.K.

Maniglia anta ribalta
Tilt and turn handle



F63

Inox satinato - Inox lucido
Satin steel - Polished steel

FINITURE - FINISHING

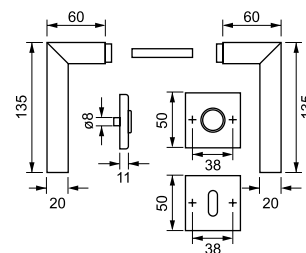


SQUARE



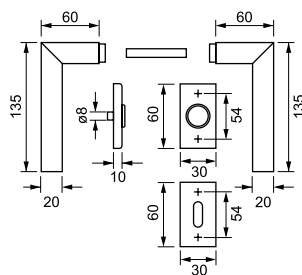
114ER/211B

Maniglia con rosetta
Handle with rosette



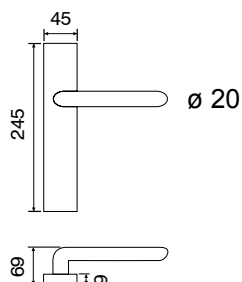
114ER/276

Maniglia con rosetta rettangolare
Handle with rectangular rosette



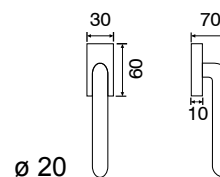
114ER/212

Maniglia con placca
Handle with plate



114ER D.K.R.

Maniglia anta ribalta
Tilt and turn handle



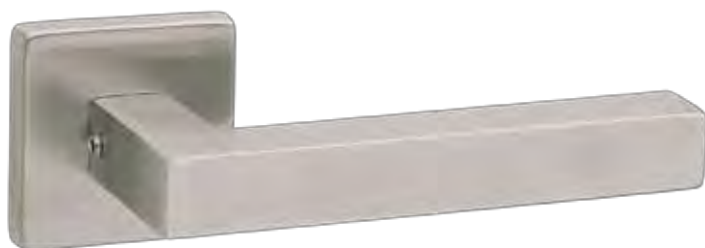
F63

Inox satinato - Inox lucido
Satin steel - Polished steel

FINITURE - FINISHING

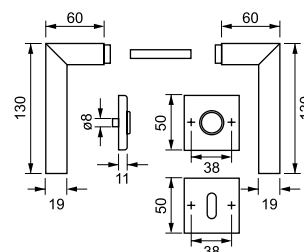


SQUARE



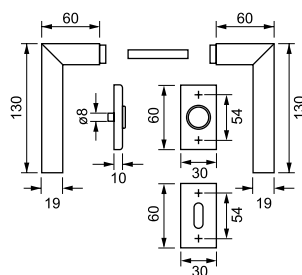
102K/211B

Maniglia con rosetta
Handle with rosette



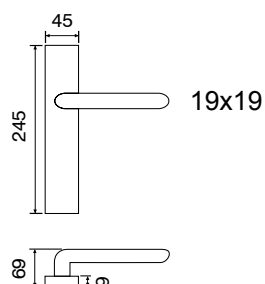
102K/276

Maniglia con rosetta rettangolare
Handle with rectangular rosette



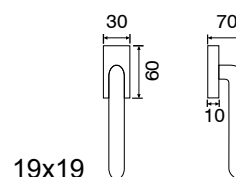
102K/212

Maniglia con placca
Handle with plate



102K D.K.R.

Maniglia anta ribalta
Tilt and turn handle



F60

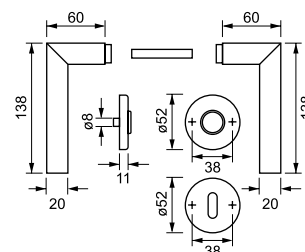
Inox satinato
Satin steel

FINITURE - FINISHING



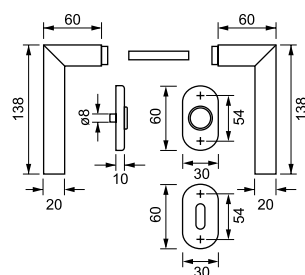
110ER/231

Maniglia con rosetta
Handle with rosette



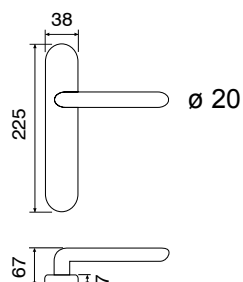
110ER/277

Maniglia con rosetta ovale
Handle with oval rosette



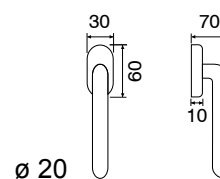
110ER/202L

Maniglia con placca
Handle with plate



110ER D.K.

Maniglia anta ribalta
Tilt and turn handle



F63

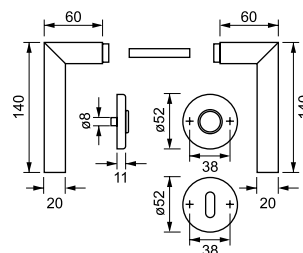
Inox satinato - Inox lucido
Satin steel - Polished steel

FINITURE - FINISHING



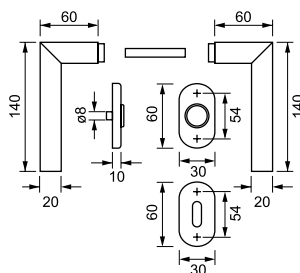
133/236

Maniglia con rosetta
Handle with rosette



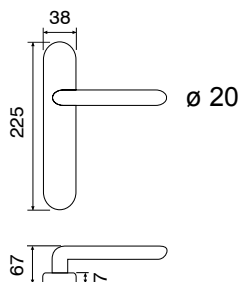
133/277

Maniglia con rosetta ovale
Handle with oval rosette



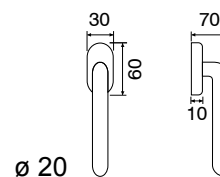
133/202L

Maniglia con placca
Handle with plate



104 D.K.

Maniglia anta ribalta
Tilt and turn handle



F60

Inox satinato
Satin steel

FINITURE - FINISHING

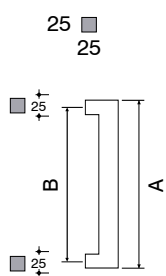


MANIGLIONI

PULL-HANDLE

802K

ART. 802K

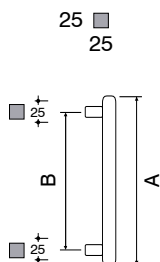


A	B
225	200
325	300
625	600
925	900
1225	1200



831

ART. 831

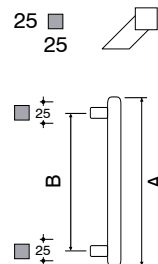


A	B
400	210
600	400
800	600



831Z

ART. 831Z

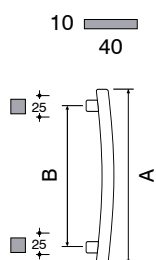


A	B
400	210
600	400
800	600



841C

ART. 841C

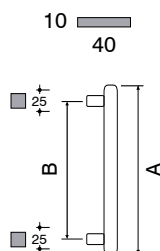


A	B
500	300
600	400
800	600



841S

ART. 841S

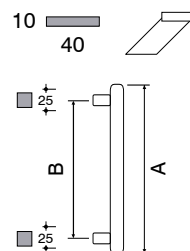


A	B
400	210
500	300
600	400
800	600



841Z

ART. 841Z



A	B
400	210
500	300
600	400
800	600



F60

Inox satinato
Satin steel

FINITURE - FINISHING



MANIGLIONI

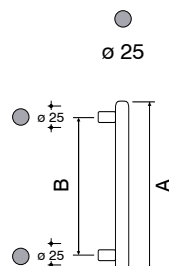
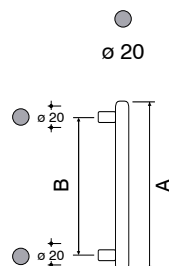
PULL-HANDLE

800/20

800/25

ART. 800/20

ART. 800/25



A	B
300	200
500	300
800	500
1200	900
* 1600	* 1300

A	B
300	200
400	300
500	300
600	400
800	600
1000	700
1200	900
* 1600	* 1300

* Su richiesta

* On request

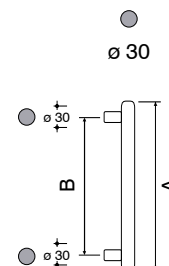
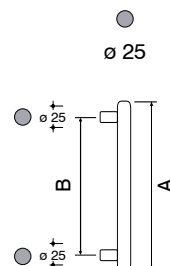


801/25

801/30

ART. 801/25

ART. 801/30



A	B
425	400
625	600

A	B
430	400
630	600

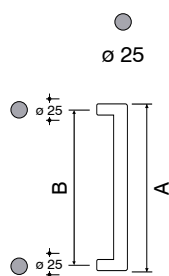
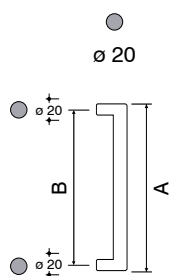


802/20

802/25

ART. 802/20

ART. 802/25



A	B
220	200

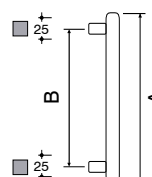
A	B
225	200
325	300
625	600
925	900
* 1225	* 1200

* Su richiesta

* On request



807



A	B
600	300
1600	1300
1800	1500



FINITURE - FINISHING

F60

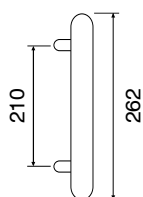
Inox satinato
Satin steel



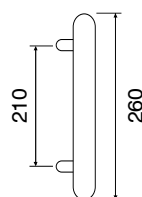
MANIGLIONI

PULL-HANDLE

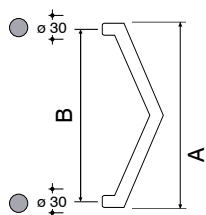
137STG-236



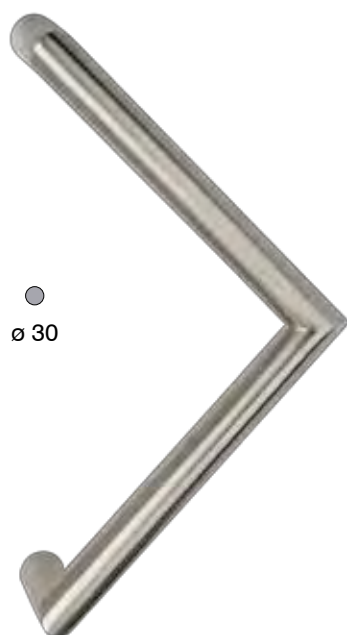
137STG-211B



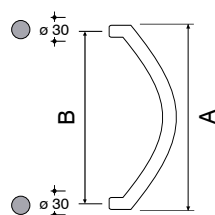
814



A	B
330	300
380	350



816



A	B
330	300
380	350



F60

Inox satinato
Satin steel

FINITURE - FINISHING

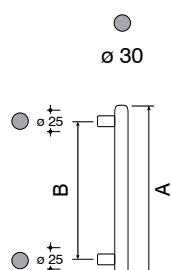


MANIGLIONI

PULL-HANDLE

800

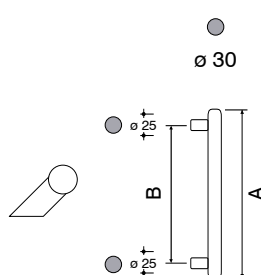
ART. 800



A	B
300	210
350	210
400	300
500	300
600	400
800	600
1000	700
1200	900
1500	1300
* 1600	1300
* 1800	1500
* 2000	1800

810

ART. 810



A	B
300	210
350	210
400	300
500	300
600	400
800	600
1000	700
1200	900
1500	1300
* 1600	1300
* 1800	1500
* 2000	1800

* Maniglioni con 3 piedi - * Pull-handles with 3 feet

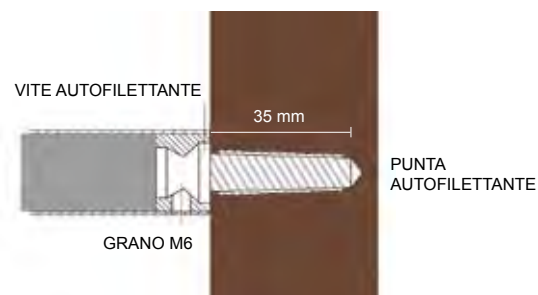
F60

Inox satinato
Satin steel

FINITURE - FINISHING

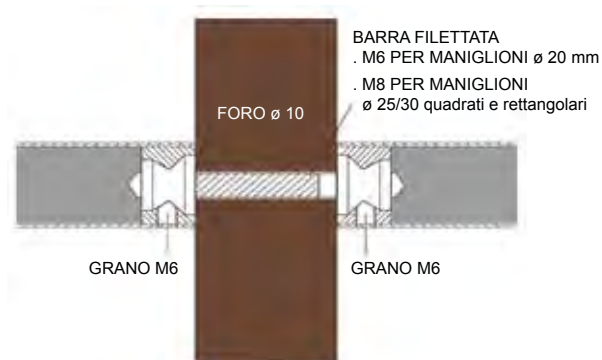
FISSAGGIO SINGOLO PER PORTE LEGNO

SINGLE FIXING FOR WOOD DOORS



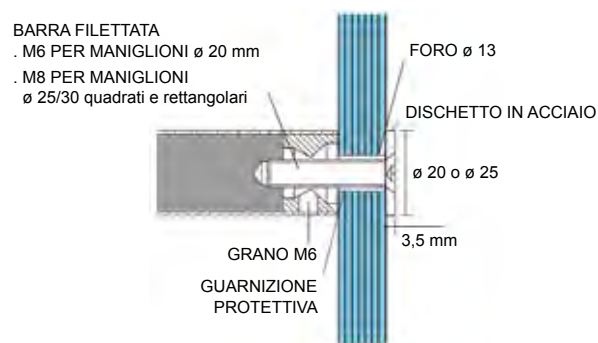
FISSAGGIO PASSANTE PER PORTE LEGNO/ALLUMINIO

BACK TO BACK FIXING FOR WOOD/ALUMINIUM



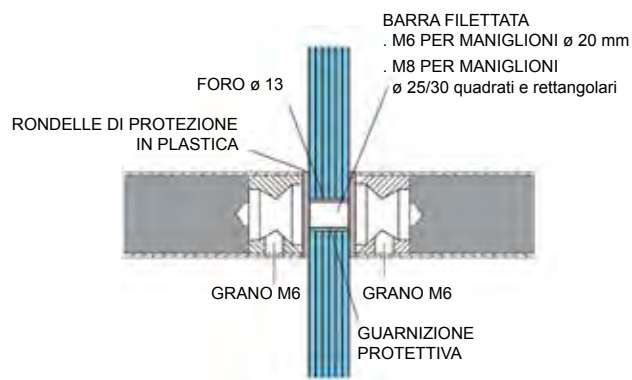
FISSAGGIO SINGOLO PER PORTE VETRO

SINGLE FIXING FOR GLASS DOORS



FISSAGGIO PASSANTE PER PORTE VETRO

BACK TO BACK FIXING FOR GLASS DOORS



F60

Inox satinato
Satin steel

FINITURE - *FINISHING*



POMOLI

KNOBS

329K

50 x 50 mm



329KS

50 x 50 mm



327K

50 x 50 mm



327KS

50 x 50 mm



327

ø 52 mm



327GK

ø 52 mm



326

ø 50-60 mm



326GK

ø 50 mm



FINITURE - FINISHING

F60

Inox satinato
Satin steel



PLACCHE SICUREZZA

SECURITY PLATE

Placche utilizzabili con tutti i modelli di maniglie nel programma inox. Disponibile in tutte le distanze e tutti i fori.

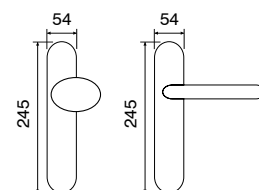
The plates can be matched with all handles in our inox range. Available with all distance and holes.



101/200Se/360



101/200Se



PLACCHE CORTE

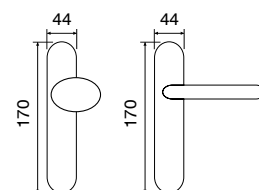
SHORT PLATE



101/202S/327



101/202S



F60

Inox satinato
Satin steel

FINITURE - FINISHING

SET PER PORTA ENTRATA HANDLE FOR ENTRANCE DOORS

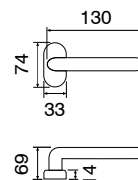
maniglia ø 22 mm con sottorosetta in metallo con doppia molla utilizzabile per funzione destra o sinistra.

handles ø 22 mm with underosets in metal with double function system right or left.



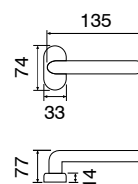
103/284

ART. 103/284



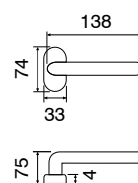
104/284

ART. 104/284



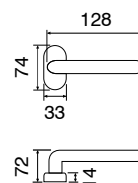
101/284

ART. 101/284



102/284

ART. 102/284



FINITURE - FINISHING

F60

Inox satinato
Satin steel



ROSETTE SICUREZZA

SECURITY ROSES

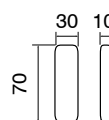


2079

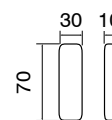


2081E

ART. 2079



ART. 2081E

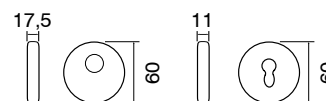


2035S

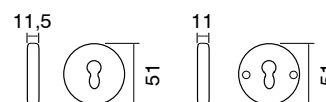


2032S

ART. 2035S



ART. 2032S



DK SICUREZZA

SECURITY DK

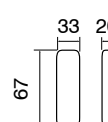


060

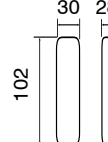


050

ART. 050



ART. 060



ART. 060

movimento DK
in zama con chiave.

*inner mechanism
for DK with key.*

Disponibile in diverse finiture

Available in different finishing

FINITURE - FINISHING



3691



3690



3665 IC

40x120 mm



3665 IF

40x120 mm



312

ø 52 mm



312 L/O

ø 52 mm



6 - 7 - 8 mm

FINITURE - FINISHING

F60

Inox satinato
Satin steel



MOVIMENTI PER FINESTRE

WINDOW MECHANISMS

070

movimento DK
in metallo

*inner mechanism
for DK in metal*



080

movimento DK
in plastica

*inner mechanism
for DK in plastic*



FERRI QUADRI

SQUARE SPINDLES

FERRO DUE FRESATE

∅ 6 - 7 - 8 - 8,5 - 9 - 10 mm



FERRO ESPANSIONE

∅ 8



FERRO CON FORI DECENTRATI

∅ 8 - 8,5 - 9 mm



MAGGIORAZIONE PER QUADRO



FERRO NIPLES

∅ 8 - 9 - 10 mm



F60

Inox satinato
Satin steel

FINITURE - FINISHING

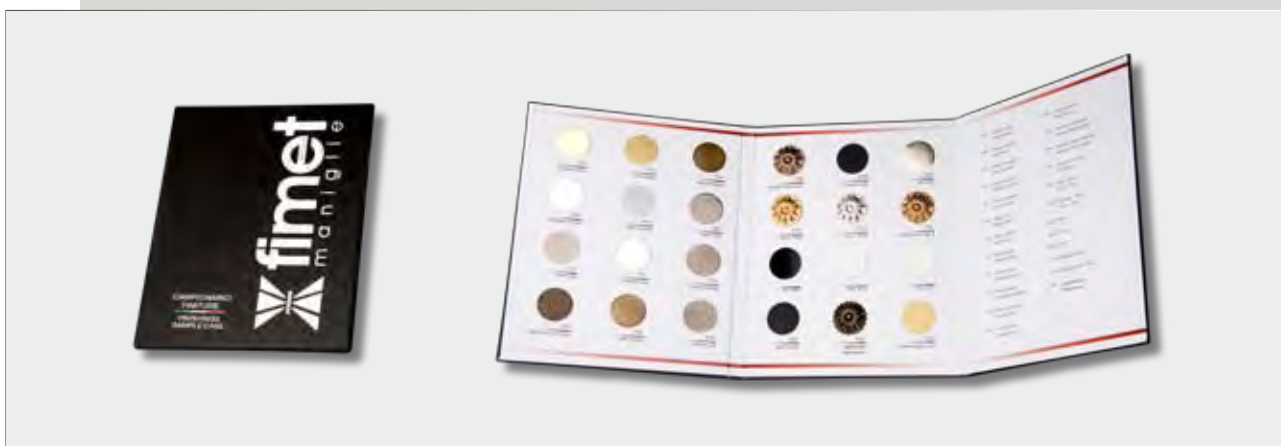




VALIGIA ESPOSITIVA



CAMPIONARIO FINITURE



FINITURE INOX



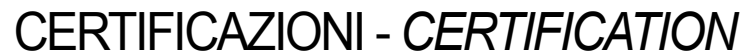
F60

Inox satinato
Satin steel



F63

Inox satinato - Inox lucido
Satin steel - Polished steel



Nachweise

Türdrücker und Türverriegelung gemäß EN 1906 : 2012

Werkzeugzeug:

Nr. 14-00997-PR02

IPB-00000000000000000000

Auftraggeber:

Farnet Mangioli S.R.L.
Loc. Merlino n°21
25078 Nozzate di Vestreno
Salerno

Produkt:

Türdrückerunterbreitungsarm mit Profizylinder-
schließung / Ausführung: Türdrücker / Türdrücker-
System: INOX Door Lever Handle

Bezeichnung:

Typ: Inox art. 101 236 Inox art. 102 236
Inox art. 103 236 Inox art. 104 236
Inox art. 131 236 Inox art. 133 236
Inox art. 135 236

Leistungseigenschaften:

Material: Inoxid-Edelstahl
Legierung: Dural-Edelstahl
Durchmesser: 8,0 mm
Material: Edelstahl
Stahl
Gemäß der Montageanleitung des
Beschäftigtenherstellers. *)

Montage:

Bezeichnung:

Typen:

Gefäßung gemäß EN 1906 : 2012

Gefäßung	Gefäßung	Gefäßung	Gefäßung	Gefäßung	Gefäßung	Gefäßung	Gefäßung	Gefäßung
(Gefäßung)	(Gefäßung)	(Gefäßung)	(Gefäßung)	(Gefäßung)	(Gefäßung)	(Gefäßung)	(Gefäßung)	(Gefäßung)
5	7	9	11	13	15	17	19	21

Profilenorm: 8,0 mm (Inoxid-Edelstahl, Legierung: Dural-Edelstahl)

ift Rosenheim

23.03.2015

[Signature]

Andrea Mucchi, Ing. (DIP)
Cheffabrizio-Entwicklung
Salerno

[Signature]

*Anzahl Gefäßung: 236 (ing. (DIP))
Produktion:
Salerno

ift
ROSENHEIM

Druckkopf:

Druckkopf: 101 236

Druckkopf: 102 236

Druckkopf: 103 236

Druckkopf: 104 236

Druckkopf: 105 236

Druckkopf: 106 236

Druckkopf: 107 236

Druckkopf: 108 236

Druckkopf: 109 236

Druckkopf: 110 236

Druckkopf: 111 236

Druckkopf: 112 236

Druckkopf: 113 236

Druckkopf: 114 236

Druckkopf: 115 236

Druckkopf: 116 236

Druckkopf: 117 236

Druckkopf: 118 236

Druckkopf: 119 236

Druckkopf: 120 236

Druckkopf: 121 236

Druckkopf: 122 236

Druckkopf: 123 236

Druckkopf: 124 236

Druckkopf: 125 236

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CERTIFICAZIONE ANTIFUOCO

ANTIFIRE CERTIFICATION

INSTITUT FÜR

BRANDSCHUTZTECHNIK UND SICHERHEITSFORSCHUNG

GESTÄLLT DRAFT 8.2.10

www.institut-fur-brandschutztechnik-und-sicherheitsforschung.de

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29078 Vestone - Brescia
ITALY

ZUSATZ:
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La certificazione DIN EN 1906 è una regolamentazione internazionale ed europea per maniglie e pomoli per porte su rosette o placche. La norma DIN EN 1906 stabilisce quattro categorie d'uso in base alla frequenza e alle altre condizioni di utilizzo definite come segue:

CLASSE 1:

Media frequenza di utilizzo, da parte delle persone che esercitano la massima cura, e con basso rischio di abuso.

Per esempio: porte in case private.

CLASSE 2:

Media frequenza di utilizzo, da alcune persone che esercitano la cura, e con qualche rischio di abuso.

Per esempio: porte in uffici e altri spazi di lavoro.

CLASSE 3:

Alta frequenza di utilizzo, da enti pubblici o persone senza alcuna cura, ad alto rischio di abuso.

Per esempio: porte nelle aree pubbliche ed edifici pubblici.

CLASSE 4:

Alta frequenza con la possibilità di danni accidentali o atti di vandalismo, ad alto rischio di non utilizzo appropriato.

Per esempio: porte di Stadi, caserme, o altri molto frequentati gli edifici pubblici.

Per ottenere questa certificazione, le nostre maniglie sono state sottoposte a vari test che simulano le varie sollecitazioni alle quali sono normalmente esposte nella vita di tutti i giorni. Le nostre maniglie sono state certificate dall'istituto Ift di Rosenheim.

The certification DIN EN 1906 is an International and European standard for door handles and knobs for doors on backplates or roses. The DIN EN 1906 states four categories of use according to the frequency and other conditions of use as follows:

CLASS 1:

Medium usage frequency, by persons exercising great care, and with low risk of misuse.

For example: doors in private houses.

CLASS 2:

Medium usage frequency, by persons exercising some care, and with some risk of misuse.

For example: doors in offices and other working spaces.

CLASS 3:

High usage frequency, by public or persons with no care, high risk of misuse.

For example: doors in public areas and public buildings.

CLASS 4:

High frequency with possibility of accidental damage or vandalism, high risk of non appropriate usage.

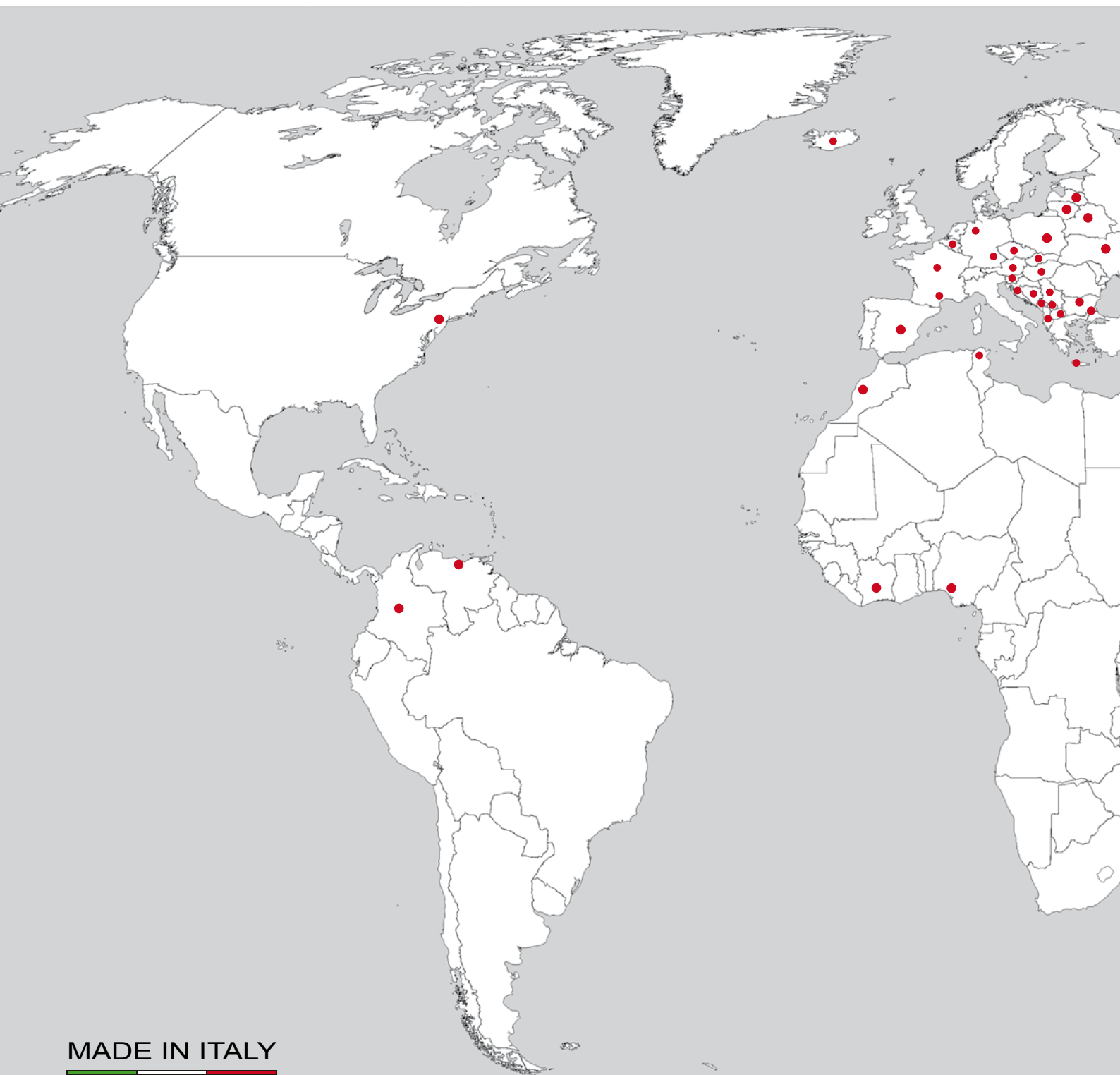
For example: doors of Stadiums, Barracks, or other highly frequented public buildings.

To obtain this certification, our handles have been submitted to various test simulating the different stresses to which they are normally exposed to in everyday's life. Our handles have been certified by the Ift Rosenheim Institute.

- ALBANIA
- AUSTRIA
- BAHRAIN
- BELGIO
- BIELORUSSIA
- BOSNIA ERZEGOVINA
- BULGARIA
- CIPRO
- COLOMBIA
- CROAZIA
- DUBAI

- FRANCIA
- GERMANIA
- GRECIA
- ISLANDA
- ITALIA
- KOSOVO
- KUWAIT
- LETTONIA
- LIBANO
- LITUANIA
- MACEDONIA

- MALTA
- MAROCCO
- MONTENEGRO
- NIGERIA
- OMAN
- POLONIA
- PAESI BASSI
- PAKISTAN
- QATAR
- ROMANIA
- RUSSIA



- SERBIA
- SLOVACCHIA
- SLOVENIA
- SPAGNA
- TUNISIA
- UCRAINA
- UNGHERIA
- USA
- VENEZUELA



IN THE WORLD



CONDIZIONI DI VENDITA

- Tutte le vendite vengono effettuate alle condizioni generali della ditta venditrice e potranno essere modificate solo con atto scritto della medesima.
- Tutte le vendite si intendono fatte "salvo approvazione della ditta".
- I prezzi si intendono franco ns. stabilimento. I prezzi sono sempre da intendersi al netto delle vigenti impostazioni fiscali.
- La merce viaggia a rischio e pericolo del committente anche se la spedizione avviene in porto franco
- Non verrà accettata merce in restituzione se non previo benestare della ditta venditrice.
- La ditta garantisce la ottima qualità dei prodotti e si impegna a sostituire solo il materiale che risultasse difettoso per carenza di costruzione.
È però espressamente escluso il risarcimento di ogni eventuale danno.
- È nostra cura effettuare le consegne con la massima velocità consentitaci. Non vengono accettate richieste di risarcimento per ritardi di consegna.
- Qualsiasi reclamo sarà valido solamente se viene fatto per iscritto entro il termine di 8 gg. dal ricevimento della merce.
Il reclamo s'intenderà decaduto qualora il compratore abbia consumato la merce.
In caso di reclamo giustificato forniremo, per la merce resaci allo stato originale, della merce corrispondente all'ordine.
- Le illustrazioni e i dati tecnici riportati sui nostri cataloghi debbono essere considerati approssimativi potendo i modelli subire delle variazioni e modifiche senza obbligo di preavviso da parte della ditta.
- Per ogni controversia che si venisse a creare tra le parti sarà competente l'autorità giudiziaria di brescia.

TERMS OF SALE

- All sales are made under the Seller's general terms conditions, and modifications may only be made upon written authorisation from the same.
- All sales are intended as "subject to the company's approval".
- Prices are quoted ex works and after deduction of the relevant taxes.
- All goods travel at the Buyer's risk even if despatched carriage free.
- Returned goods will only be accepted upon the Seller's approval.
- The manufacturer guarantees the quality of the products and undertakes to replace only goods found to have workmanship defects.
Damages will not be refunded.
- We will do our utmost to make deliveries as promptly as possible. Claims for delayed deliveries will not be accepted.
- Claims will only be valid if made in writing within 8 days of receipt of the goods. Claims will not be valid if the buyer has used the goods.
In the case of justified claims and goods returned in their original state, we will supply goods corresponding to the order.
- The drawings and technical data shown in our catalogues are to be considered as approximate since the models are subject to variation or modification at any time without prior notice.
- Any disputes between the parties will be put before the Court of Brescia.



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MADE IN ITALY

