

Not for ordinary homes



GIUSEPPE BONOMI TIONE
CASA FONDATA NEL 1720

*“Quelli che amano soltanto le cose moderne
non capiscono nulla del tempo in cui siamo.
Per capire i nostri giorni bisogna conoscere
i giorni che li hanno preceduti e che hanno
contribuito a renderli tali e quali sono.
Il fascino del passato è che è già passato.”*

Oscar Wilde



GBT DAL 1720



Le Fonderie Bonomi sono una tra le più antiche aziende del Trentino.

Originari della bresciana Lumezzane, dove da secoli è tradizione lavorare l'ottone, i Bonomi erano maestri in quest'arte sin dal lontano 1720.

Agli inizi del '900 Giuseppe, il fondatore, trasferì a Tione di Trento la prima fonderia, detta "fusina".

La prima produzione, quella degli anni precedenti la Grande Guerra, consisteva in maniglie e manufatti d'ottone di vario genere. Interrotta durante il conflitto, venne ripresa con grande intensità a guerra finita.

L'officina che dal 1923 fu portata avanti dai figli di Giuseppe (Innocente, Santo, Battista ed Antonio) conobbe una progressiva espansione tanto che, nel 1932, poteva già vantare una sessantina di dipendenti, diventando così una realtà molto importante per lo sviluppo economico dell'intera valle.

Oggi, come cento anni fa, le Fonderie Bonomi conservano intatto l'intero ciclo di produzione, forgiando articoli in ottone, alcuni dei quali diventati veri e propri oggetti di culto, altri creati su misura per clienti particolarmente esigenti, altri ancora riprodotti utilizzando il prezioso archivio storico degli stampi delle Fonderie.

Fuoco, terra, acqua e il lavoro di tanti uomini che nei secoli hanno dedicato la propria maestria al servizio delle Fonderie Bonomi, hanno lasciato il segno nella qualità e nello stile di oggetti che ora arredano ville, palazzi e dimore di grande importanza storica anche oltre i confini nazionali.

Tendenze e design sono mutevoli, prestigio, fascino ed eleganza delle maniglie ed accessori GBT restano unici e straordinari nel tempo, dal 1720.

Fra le aziende industriali di Trento

Le fonderie officine Bonomi di Tione



Una proprietà particolare, che non si riscontra in alcun tipo di forato, è che ha una grande importanza pratica nella costruzione è che i forati «porosi» per pareti consentono senza l'applicazione di zocchetti di legno, la diretta e sicura infissione di chiodi.

Le argille utilizzate vengono scavate a fronte di buchi.

state macinate da appositi
tai sono portate allo stampo
da una potente teleferica.

La bontà di queste argille
vengono pure fornite alle
industrie di gomma, che
consentono la lavorazione
di speciale tipo.

Bonomi foundries are one of the oldest companies in Trentino. The Bonomi family comes from Lumezzane, near Brescia, where there is a long established tradition in the manufacturing of brass products. The Bonomi family has been masters of this art since 1720, long ago.

At the beginning of the 20th century, Giuseppe, the founder, arrived in Tione di Trento, where he set up the first foundry, called "fusina".

The first production was made just before the Great War and consisted handles and brass manufactured products of different kinds. Production was interrupted during the war and was carried out again, with great intensity, at the end of it.

The foundry workshop, that from 1923 was carried forward by Giuseppe's children (Innocente, Santo, Battista and Antonio), had a progressive expansion and in 1932 it could already boast about 60 employees, thus becoming a very important reality for the economic growth of the whole valley.

Today, as 100 years ago, Bonomi foundries keep the whole productive cycle intact and forge brass products, some of which are real cult objects, some are tailor-made for customers who have specific needs and some others are manufactured by using the precious historic archives of the foundry's moulds.

Fire, earth, water and the work of many men who devoted their skills to Bonomi foundries throughout the centuries, have indelibly marked the quality and style of objects that nowadays adorn villas, palaces and houses of great historical importance not only in Italy but also abroad.

Trends and design are changeable, while the prestige, glamour and elegance of GBT's handles and fittings have been exclusive and extraordinary throughout time, since 1720.



*D*ie Gießerei Bonomi ist eine der ältesten Firmen der Region Trentino. Die Familie Bonomi stammt aus Lumezzane (Brescia), Zentrum einer hundertjährigen Tradition der Messingbearbeitung, und war schon seit 1720 Meister dieser Kunst.

Der Gründer Giuseppe kam Anfang des letzten Jahrhunderts nach Tione di Trento, wo er die erste sogenannte "fusina" Gießerei baute.

Vor Beginn des ersten Weltkrieges wurden Beschläge und handgefertigte Messingprodukte aller Art hergestellt. Die Produktion wurde während des Krieges eingestellt und danach in verstärktem Maße wieder aufgenommen.

Die Werkstatt wurde ab 1923 von Giuseppes Söhne (Innocente, Santo, Battista und Antonio) geführt und erlebte in den folgenden Jahren eine starke Expansion, so dass 1932 ungefähr sechzig Angestellte dort arbeiteten, und sie sehr wichtig für die Entwicklung vom ganzem Tal wurde.

Der Produktionsablauf wird seit 100 Jahren beibehalten. Die Produktpalette reicht von geschmiedeten Messingartikeln, welche von Vorlagen historischer Archive reproduziert werden, über bestimmte Klassiker, bis hin zu Maßgefertigten Einzelstücke für spezielle Kunden.

Feuer, Wasser, Sand sowie die Arbeit vieler Menschen, welche ihre Schaffenskraft der Firma Bonomi gewidmet haben, setzten Zeichen in Stil und Qualität vieler Objekte, die nun Villen, Paläste und Wohnsitze großer historischer Wichtigkeit über die Staatsgrenzen hinaus verzieren.

Mode und Design sind wechselhaft - Prestige, Reiz und Eleganz der Beschläge und Zubehöre von G.B.T. sind einzigartig und hochwertig seit 1720.

Certificato.

Il sottoscritto Christoforo Susto Sindaco
di Luzzogno S. Apollonio, provincia
di Novara, attesta che il lavora-
Domenico Giuseppe fu Barbacchio
nato e dimostrato in questo mun-
ne fino dalla fanciullezza ha la-
vorato nell'officina di suo padre
in qualità d'apprendista, e dall'an-
no 1880 ad oggi 1901 ha acquistato
la durezza dei lavori della sua of-
ficina d'ottanajo, in seguito a mor-
te del padre stesso, e lo dichiara per
namente adatto al mestiere di
fonditore ottanajo, anche alla
completa lavorazione dell'ottone
stesso. Si intascia al presente in carta
libra facendo a persona che deca
usarne per ottenere la patente per
ereditare il mestiere d'ottanajo.

In fede

Luzzogno S. Apollonio 1901

S. Susto Sindaco

G. Barbacchio

G. Barbacchio

Giuseppe

Barbacchio



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ACCESSORI
PER PORTE D'ENTRATA

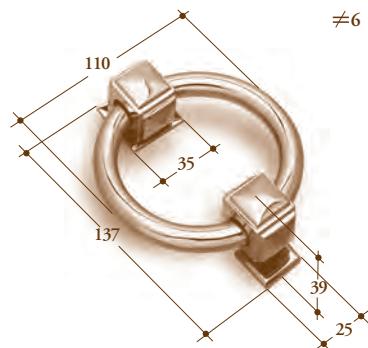
ACCESSORIES
FOR ENTRANCE DOORS

ZUBEHÖR
FÜR HAUSTÜREN

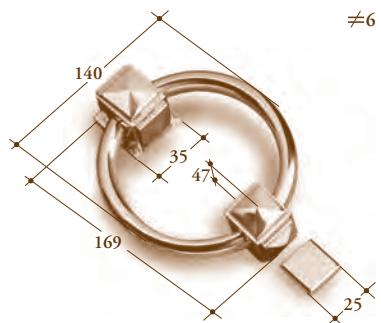
BATTENTI | KNOCKERS | TÜRKLOPFER



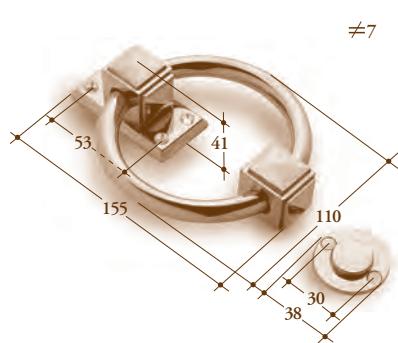
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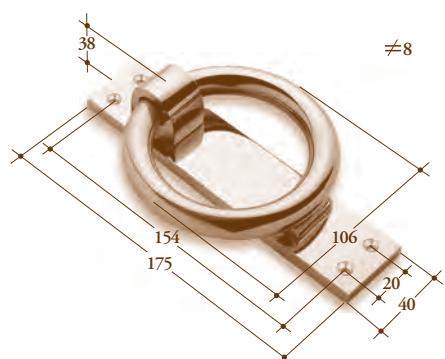
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Art. 727-H



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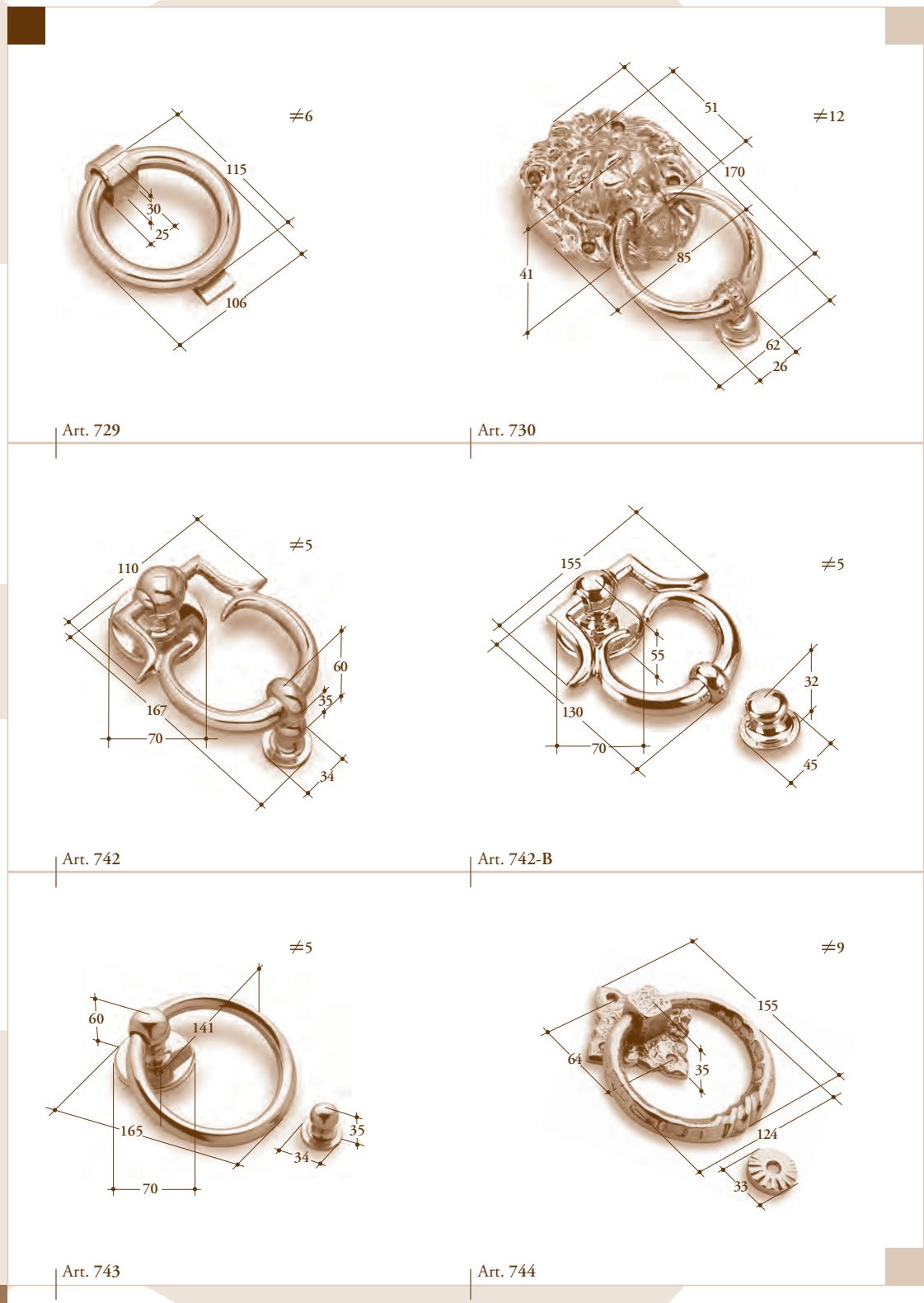


Art. 728

Accessori per porte d'entrata | Accessories for entrance doors | Zubehör für Haustüren

\neq spessore - thickness - Stärke

BATTENTI | KNOCKERS | TÜRKLOPFER

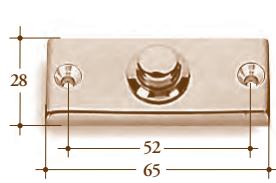


Accessori per porte d'entrata | Accessories for entrance doors | Zubehör für Haustüren

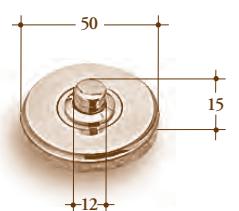
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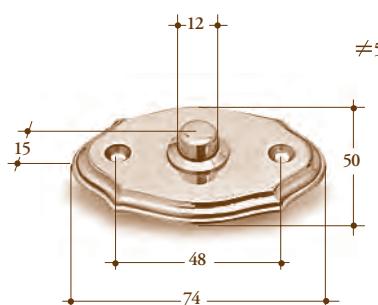
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Art. 24



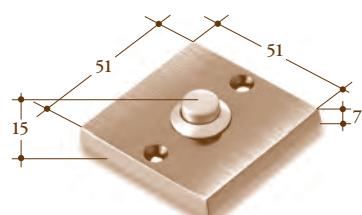
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Art. 38



Art. 43



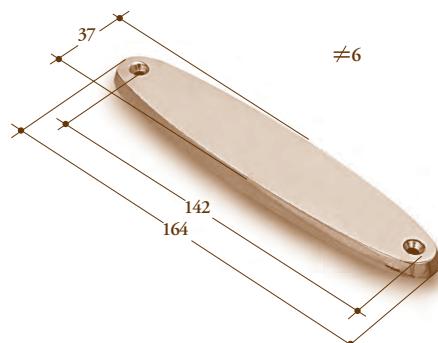
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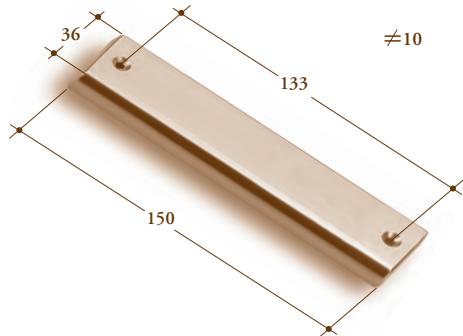
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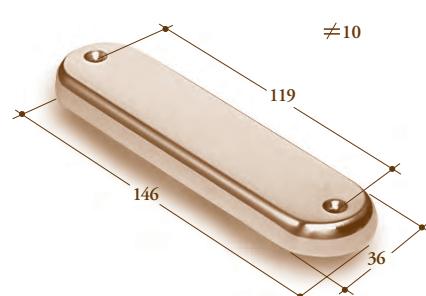
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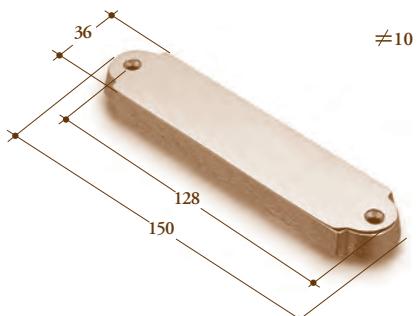
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Art. 8-P



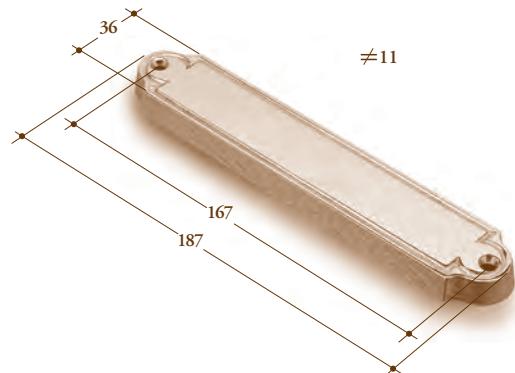
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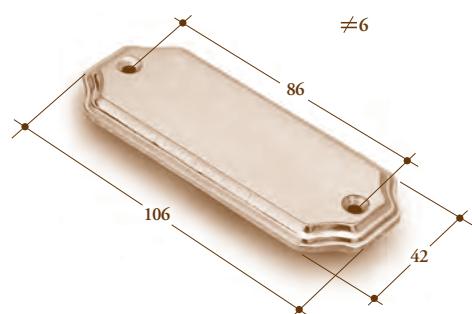
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Accessori per porte d'entrata | Accessories for entrance doors | Zubehör für Haustüren

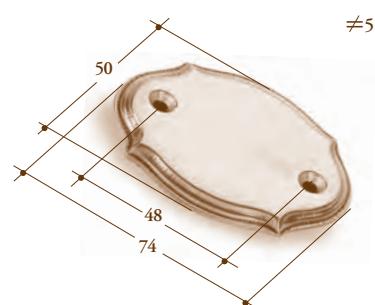
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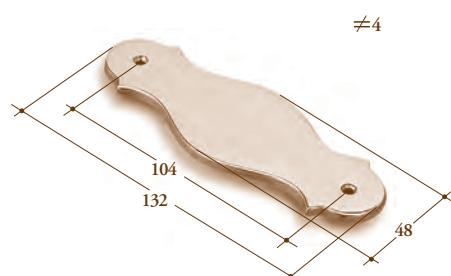
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Art. 37-P



Art. 38-P



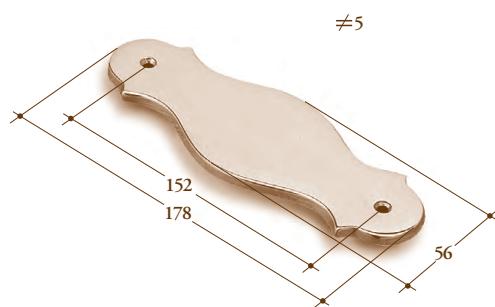
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Accessori per porte d'entrata

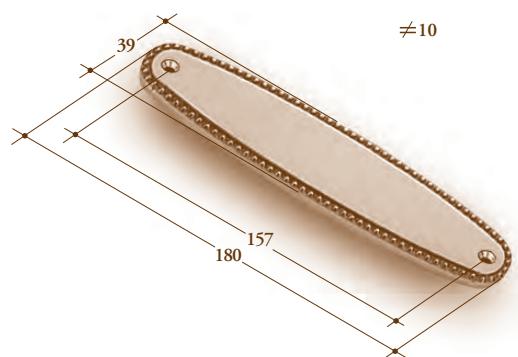
Accessories for entrance doors

Zubehör für Haustüren

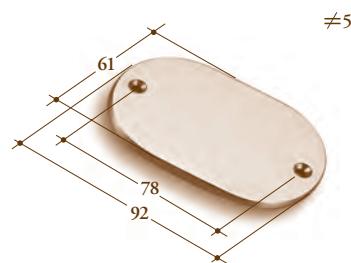
≠ spessore - thickness - Stärke



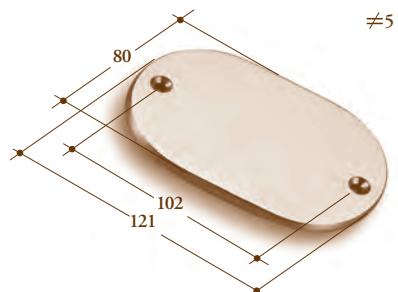
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Art. 45-P



Art. 1024-P



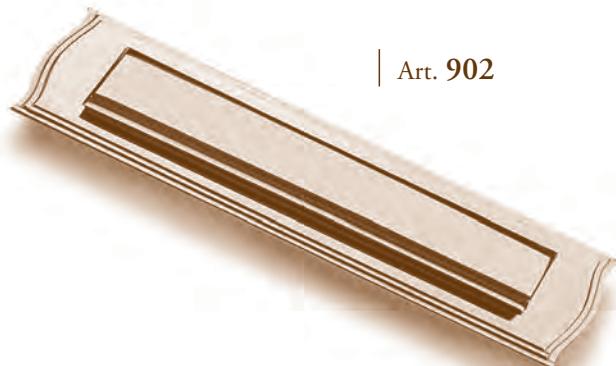
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Accessori per porte d'entrata | Accessories for entrance doors | Zubehör für Haustüren

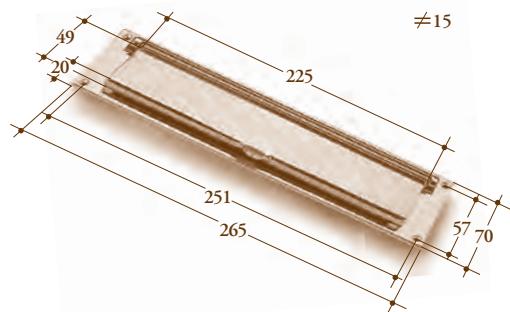
spessore - thickness - Stärke



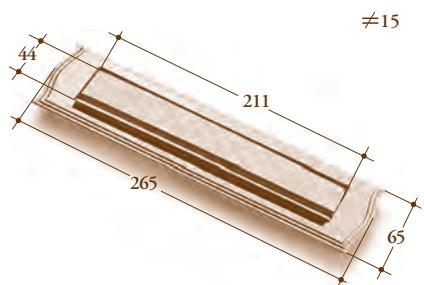
BUCALETTERE | LETTER PLATES | BRIEFEINWÜRFE



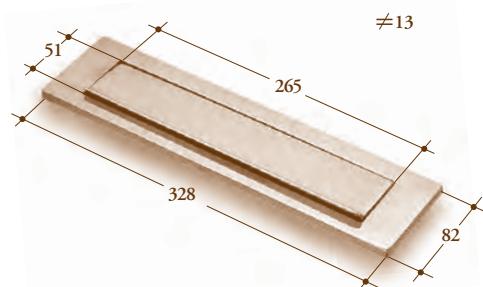
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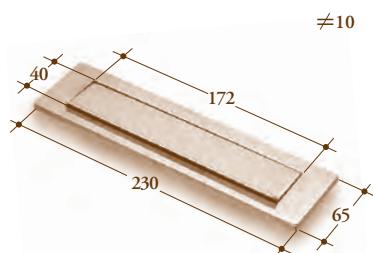
Art. 875



Art. 902 include viti - screws included - inklusiv Schrauben



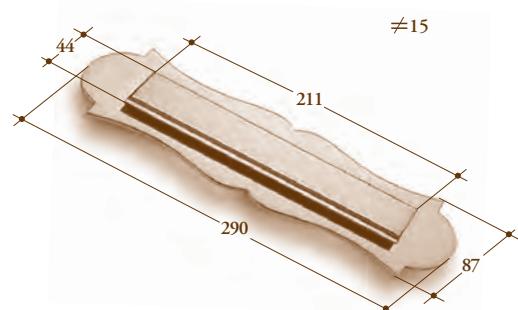
Art. 921



Art. 921-L

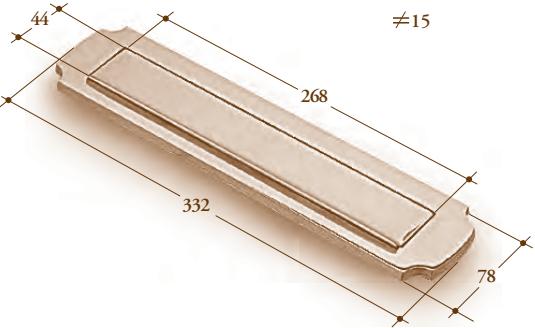
Accessori per porte d'entrata | Accessories for entrance doors | Zubehör für Haustüren

≠ spessore - thickness - Stärke

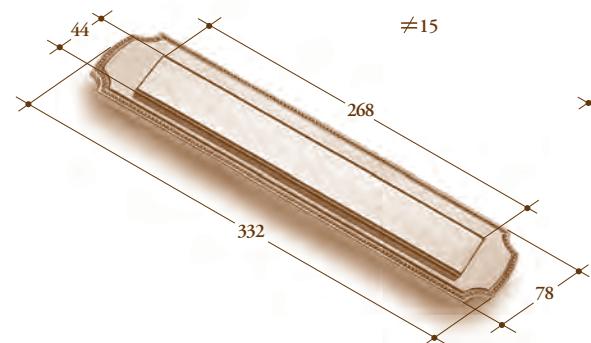


Art. 932

inclusa viti - screws included - inklusiv Schrauben

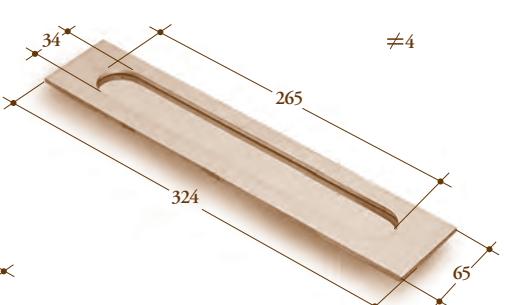


Art. 936



Art. 937

inclusa viti - screws included - inklusiv Schrauben



Art. 938

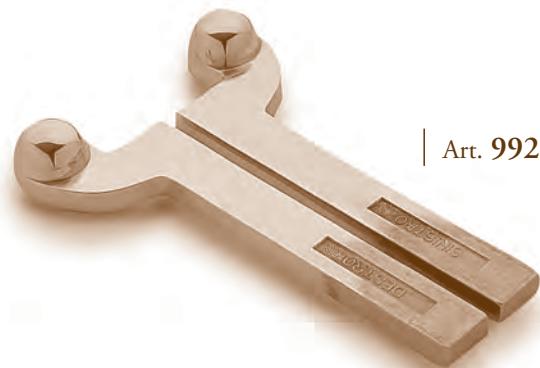


1941- Ufficio direzione | Director's office | Büro des Direktors

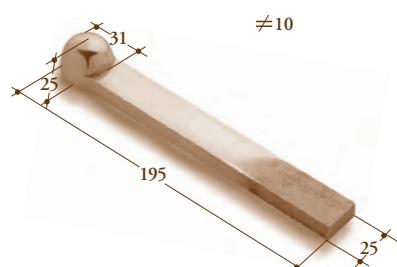
CARDINI
E CERNIERE

PIVOTS
AND HINGES

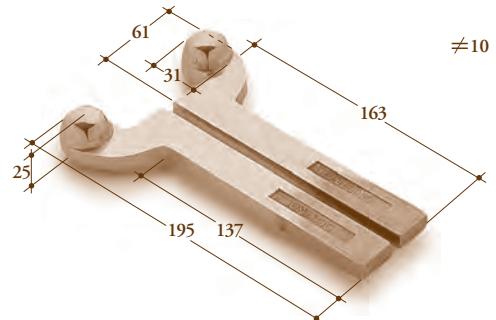
ZAPFENBÄNDER
UND BÄNDER



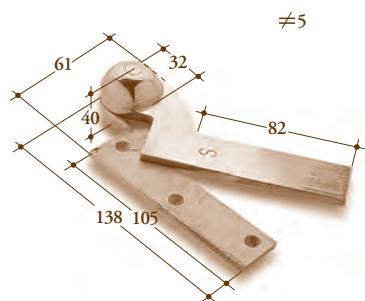
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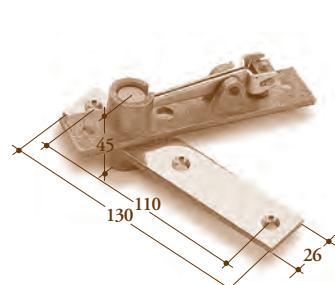
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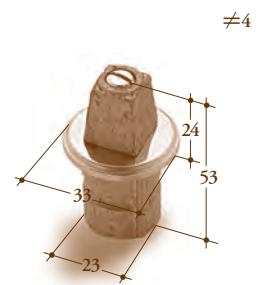
Art. 992



Art. 993



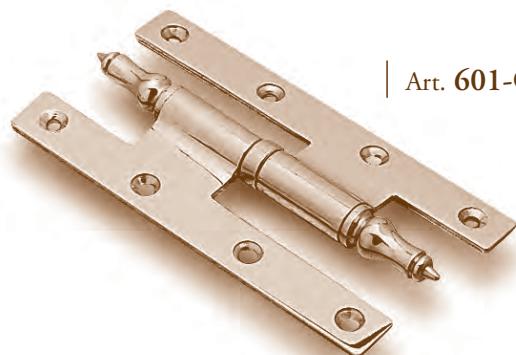
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Art. 995

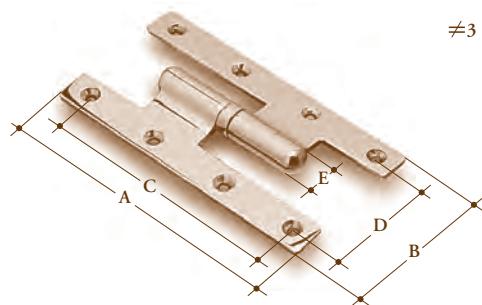
Cardini e cerniere | Pivots and hinges | Zapfenbänder und Bänder

≠ spessore - thickness - Stärke



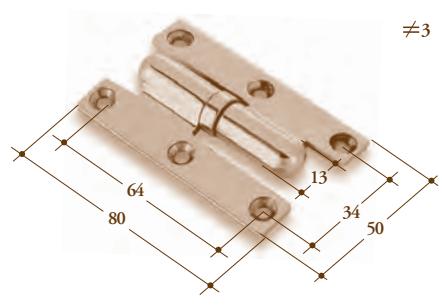
| Art. 601-G

Art.	A	B	C	D	E
601 mm 100	=	100	58	84	42 14
601 mm 110	=	110	60	90	44 14
601 mm 120x60	=	120	60	98	44 14
601 mm 120x70	=	120	70	98	54 14
601 mm 140	=	140	75	116	56 14
601 mm 160	=	160	75	132	56 15



≠3

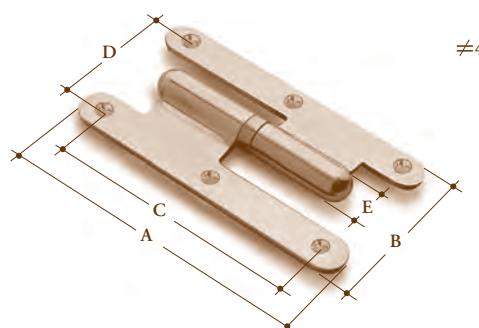
Art. 601



≠3

Art. 601-80mm

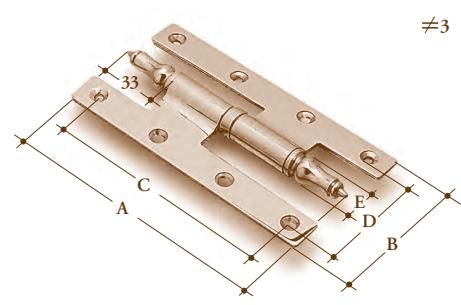
Art.	A	B	C	D	E
601-BT mm 100	=	100	58	84	42 14
601-BT mm 120x60	=	120	60	98	44 14
601-BT mm 120x70	=	120	70	98	54 14



≠4

Art. 601-BT

Art.	A	B	C	D	E
601-G mm 100	=	100	58	84	42 14
601-G mm 110	=	110	60	90	44 14
601-G mm 120x60	=	120	60	98	44 14
601-G mm 120x70	=	120	70	98	54 14
601-G mm 140	=	140	75	116	56 14
601-G mm 160	=	160	75	132	56 15

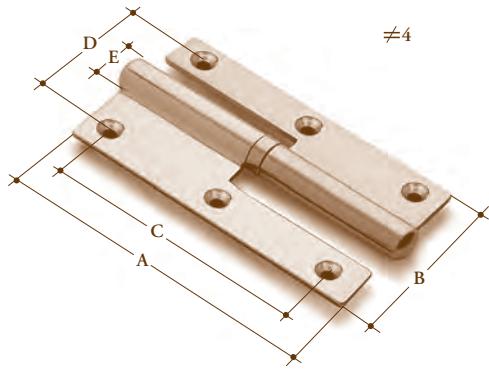


≠3

Art. 601-G

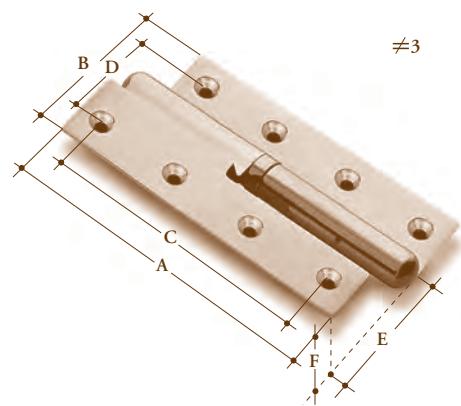
CERNIERE | HINGES | BÄNDER

Art.	A	B	C	D	E
602 mm 100 =	100	65	80	47	14
602 mm 120 =	120	70	98	52	14
602 mm 140 =	140	80	116	58	14



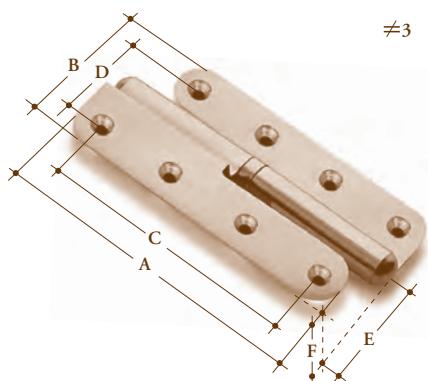
Art. 602

Art.	A	B	C	D	E	F
607 mm 100 =	100	62	82	42	30	40
607 mm 120 =	120	70	100	48	32	46
607 mm 140 =	140	80	118	58	33	46



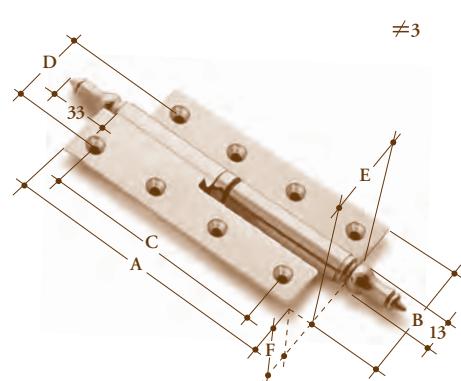
Art. 607

Art.	A	B	C	D	E	F
607-BT mm 100 =	100	62	82	42	30	40
607-BT mm 120 =	120	70	100	48	32	46



Art. 607-BT

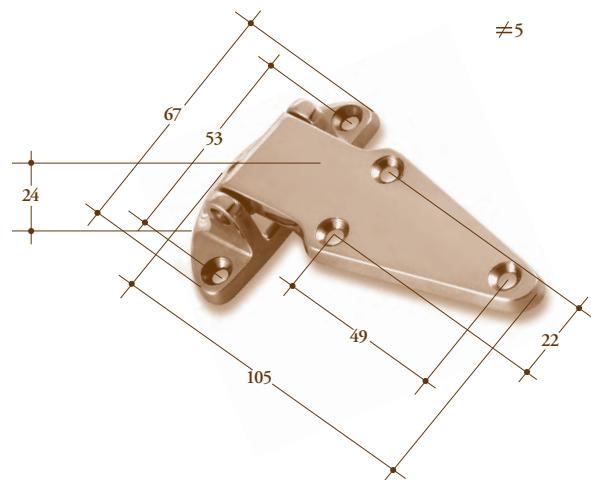
Art.	A	B	C	D	E	F
607-Gmm 100 =	100	62	82	42	30	40
607-G mm 120 =	120	70	100	48	32	46
607-G mm 140 =	140	80	118	58	33	46



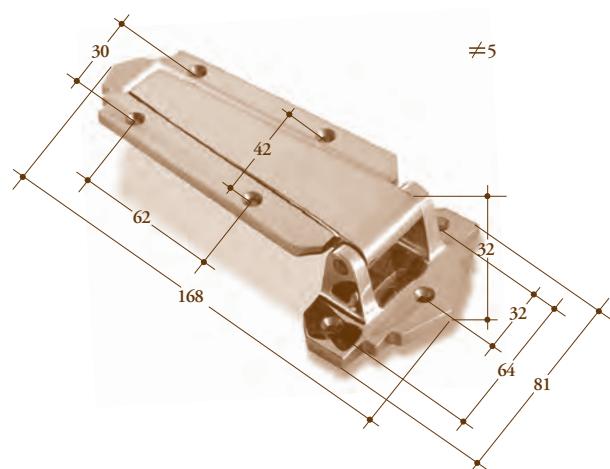
Art. 607-G

Cardini e cerniere | Pivots and hinges | Zapfenbänder und Bänder

≠ spessore - thickness - Stärke



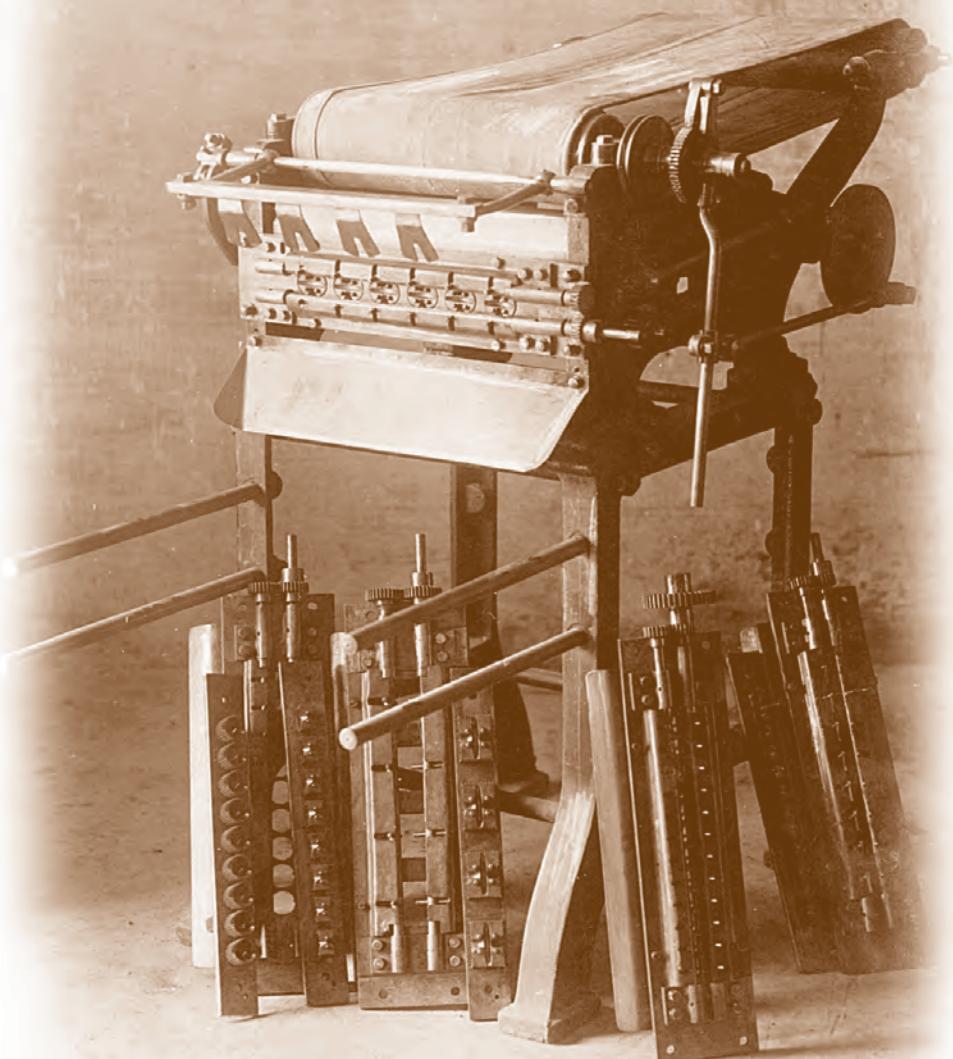
Art. 853



Art. 857

Cardini e cerniere | Pivots and hinges | Zapfenbänder und Bänder

≠ spessore - thickness - Stärke



1951- Smerigliatrice | *Sanding machine* | Bandschleif

MANIGLIE

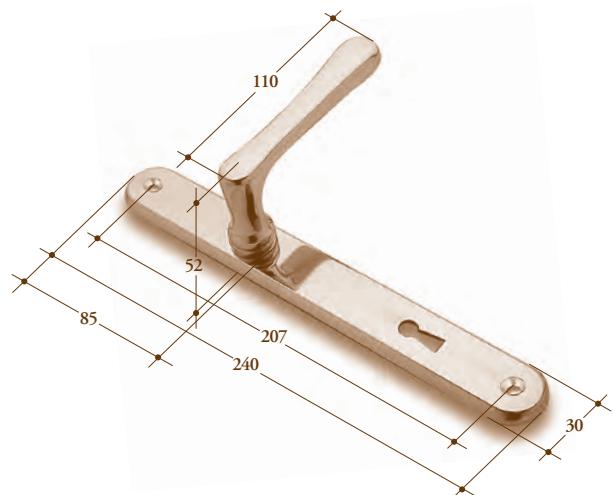
HANDLES

BESCHLÄGE

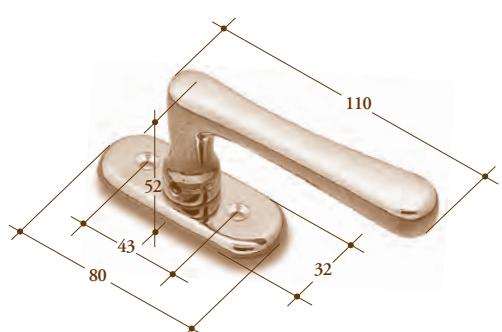
Serie Elegant



| Art. 221/11



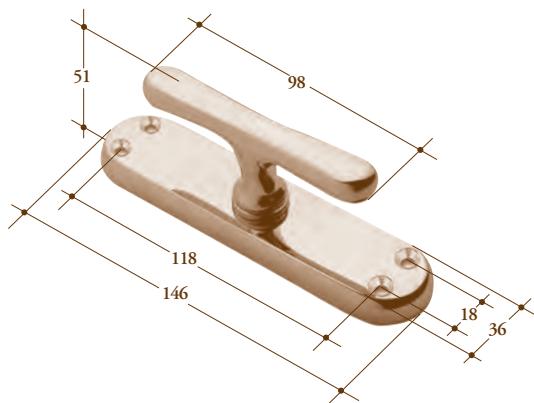
Art. 221/11



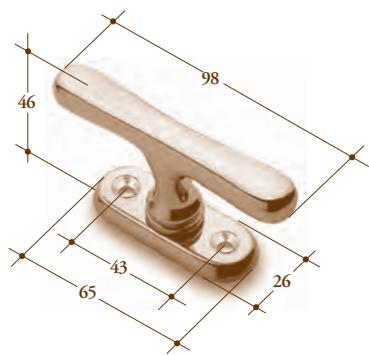
Art. 221/11-D

Maniglie | Handles | Beschläge

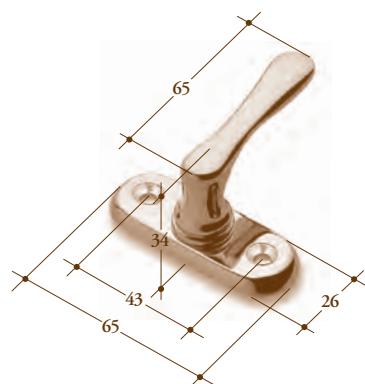
Serie Elegant



Art. 222/12



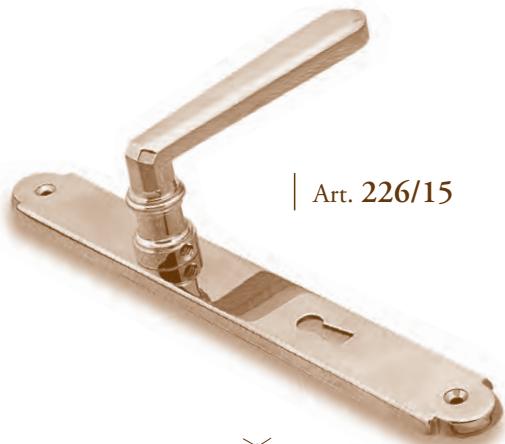
Art. 222/49



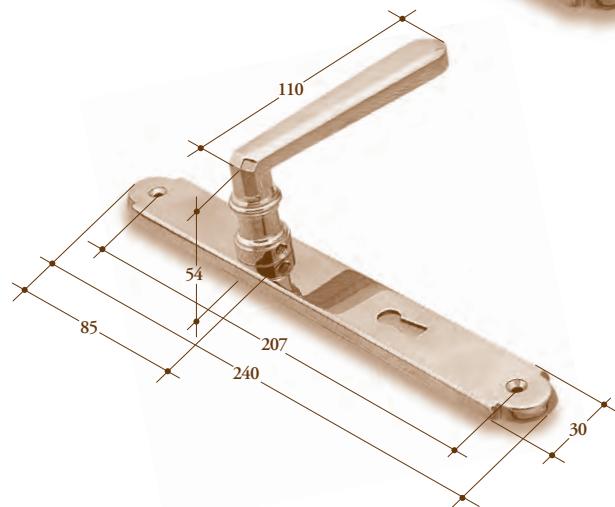
Art. 225/49

Maniglie | Handles | Beschläge

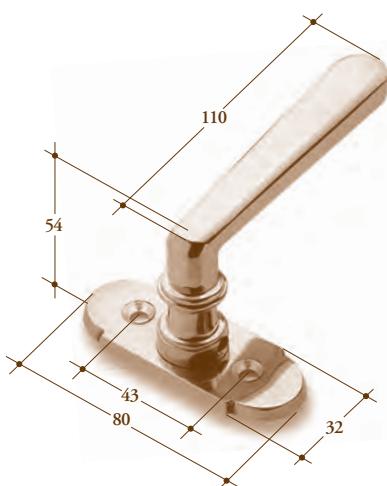
Serie Vienna



| Art. 226/15



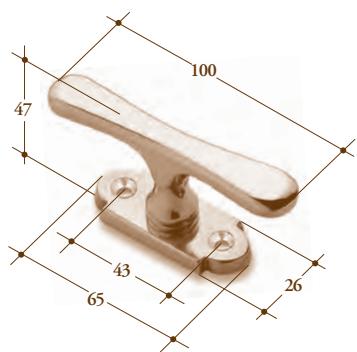
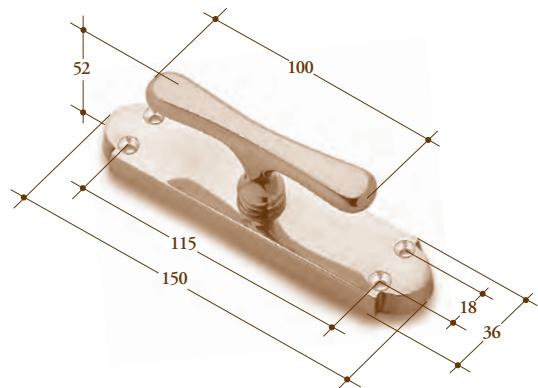
Art. 226/15



Art. 226/15-D

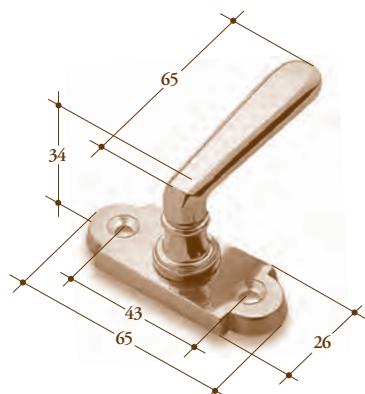
Maniglie | Handles | Beschläge

Serie Vienna



Art. 227/16

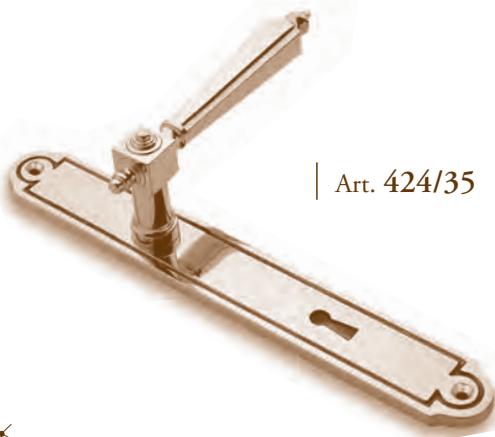
Art. 227/77



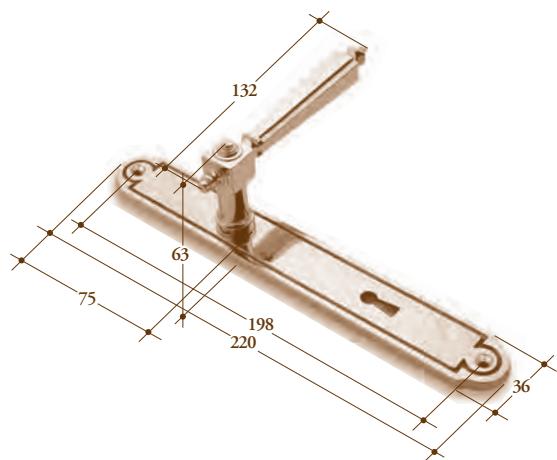
Art. 228/77

Maniglie | Handles | Beschläge

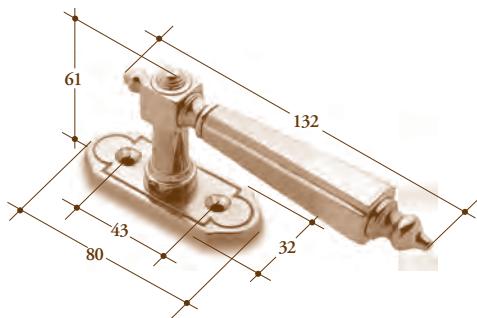
Serie 424



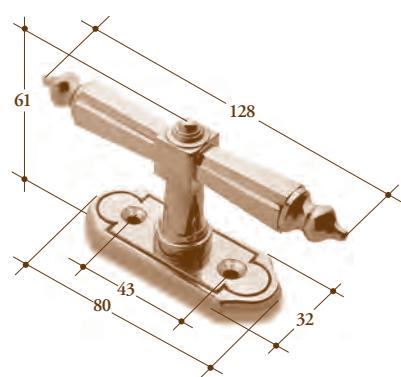
| Art. 424/35



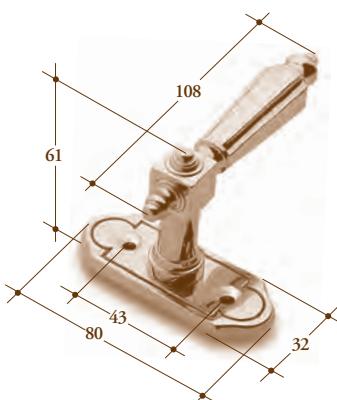
Art. 424/35



Art. 424/35-D



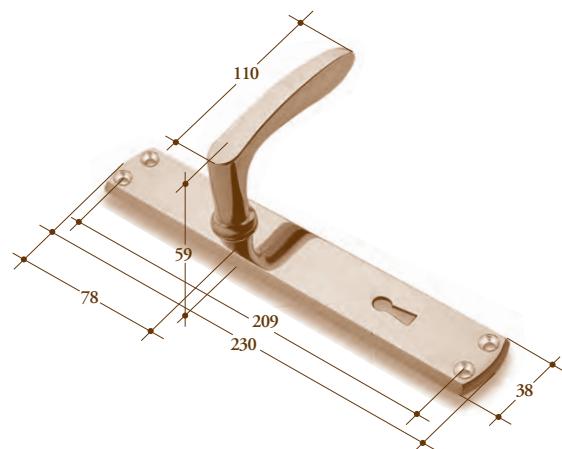
Art. 425/35-D



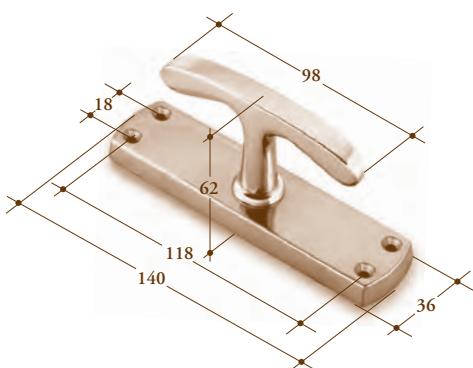
Art. 426/35-D

Serie 229

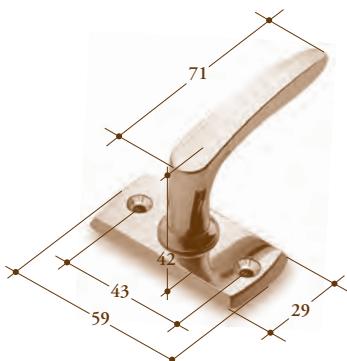
| Art. 229/9



Art. 229/9



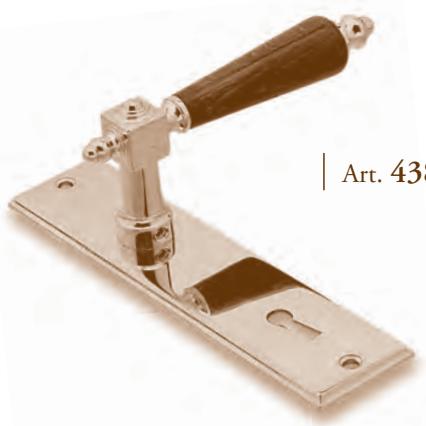
Art. 230/10



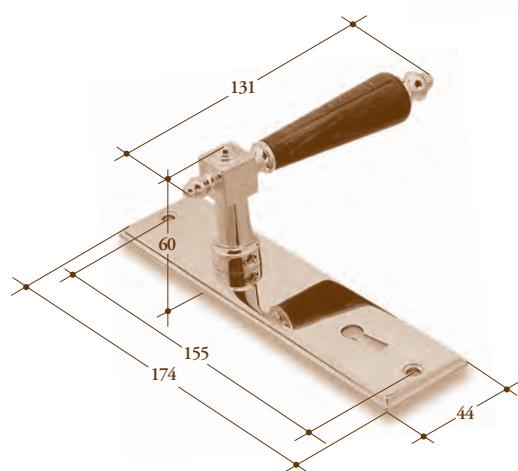
Art. 231/10L

Maniglie | Handles | Beschläge

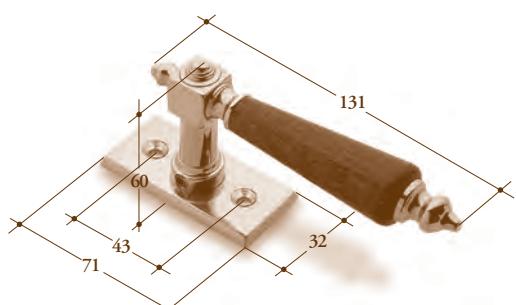
Serie 438



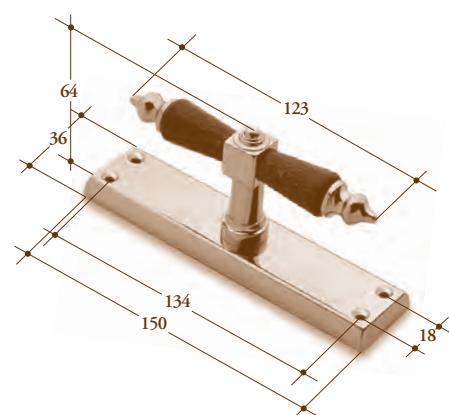
Art. 438/04



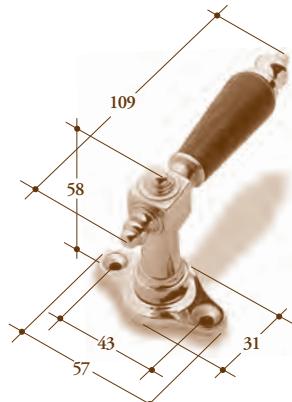
Art. 438/04



Art. 438/7D

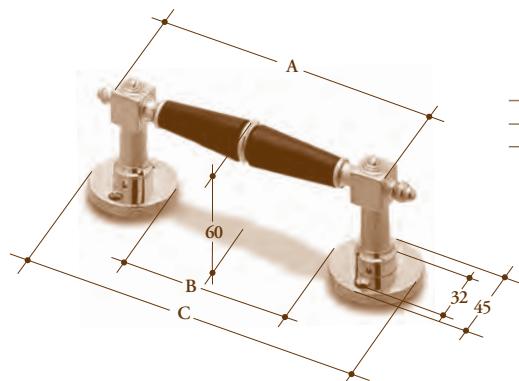


Art. 451/8



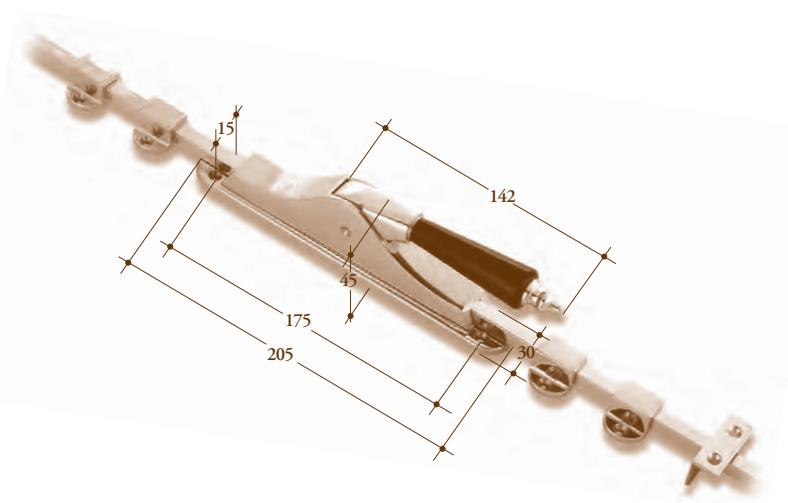
Art. 452/71

Serie 438

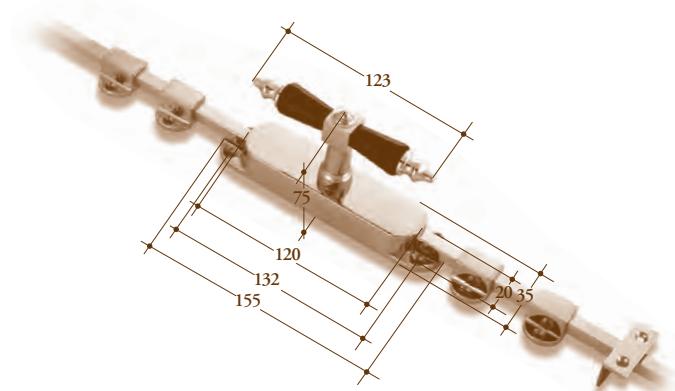


Art.	A	B	C
762 mm 155	=	155	92 182
762 mm 200	=	203	163 228

Art. 762



Art. 250-H-438



Art. 251-H-451

Maniglie | Handles | Beschläge



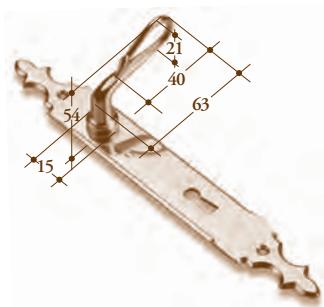
MANIGLIE PER PORTE

LEVER HANDLES

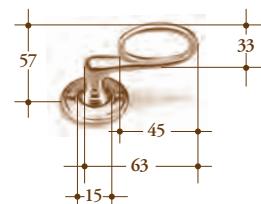
TÜRDRÜCKER



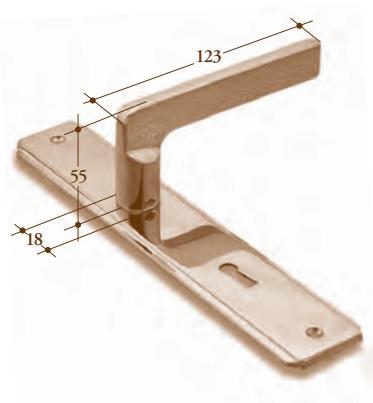
Art. 269



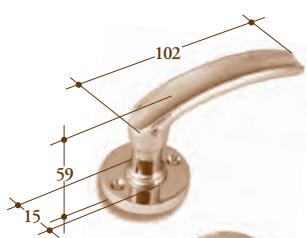
Art. 002



Art. 006



Art. 100



Art. 101

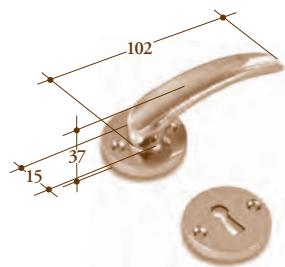
Maniglie | Handles | Beschläge



MANIGLIE PER PORTE

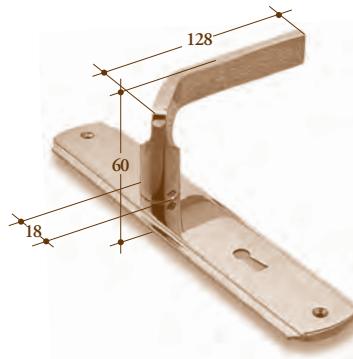
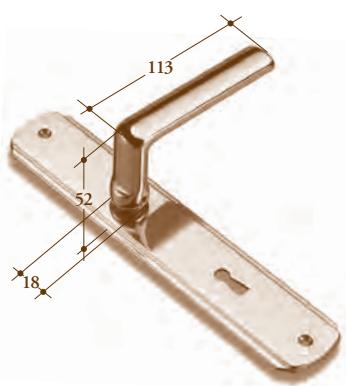
LEVER HANDLES

TÜRDRÜCKER



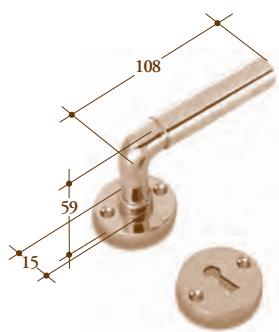
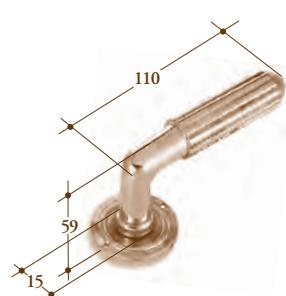
Art. 101-CB

Art. 104



Art. 107

Art. 110

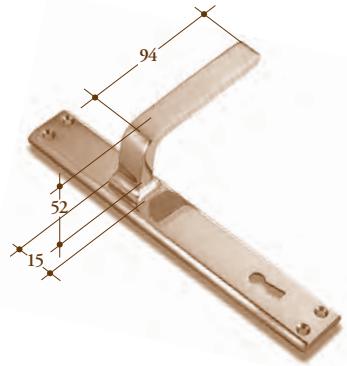


Art. FOGG

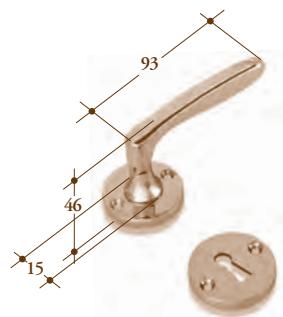
Art. GRANT

Maniglie | Handles | Beschläge

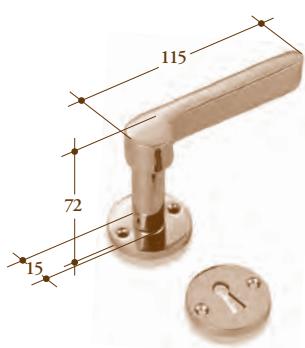
MANIGLIE PER PORTE | LEVER HANDLES | TÜRDRÜCKER



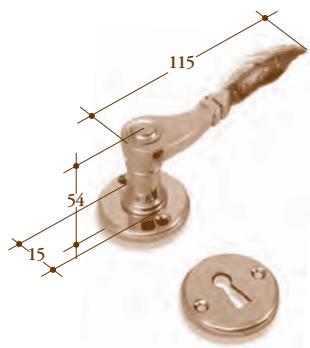
Art. LINCOLN



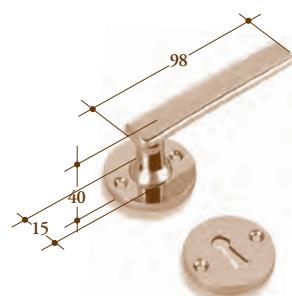
Art. NETTUNO



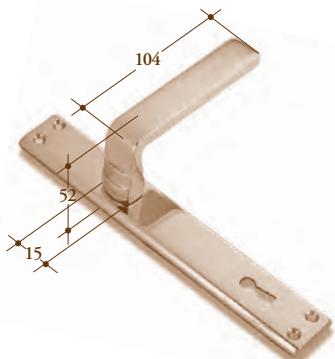
Art. NEMO



Art. CYRUS



Art. 117



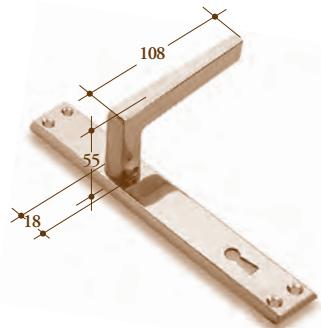
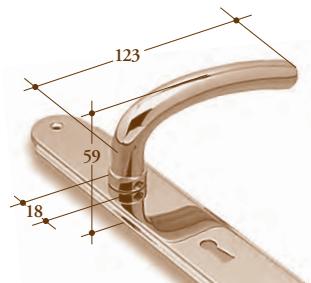
Art. 118



MANIGLIE PER PORTE

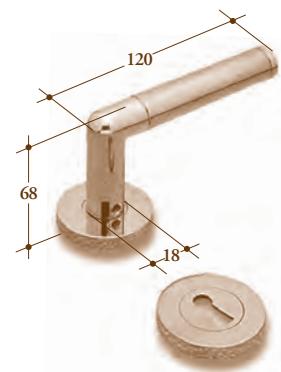
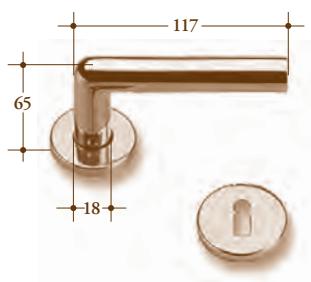
LEVER HANDLES

TÜRDRÜCKER



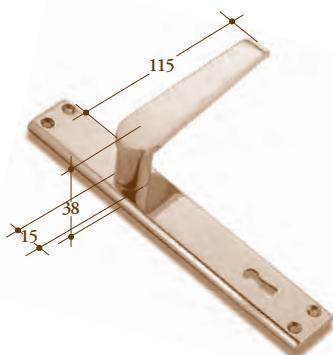
Art. 120

Art. 125



Art. 130

Art. 131



Art. 140

Art. 146

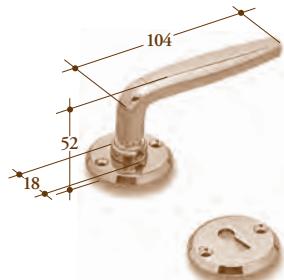
Maniglie | Handles | Beschläge



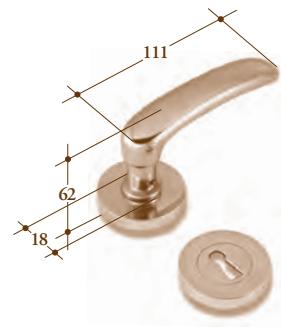
MANIGLIE PER PORTE

LEVER HANDLES

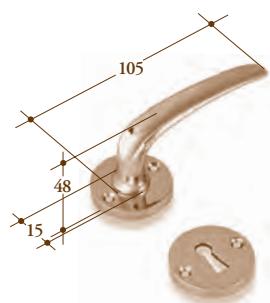
TÜRDRÜCKER



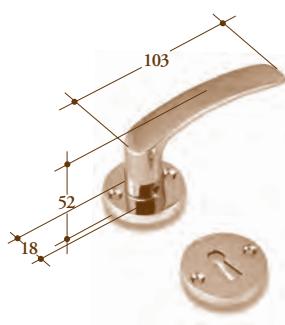
Art. 152



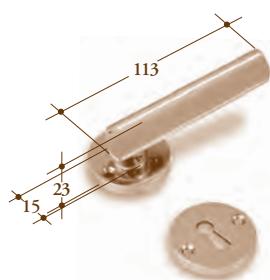
Art. 170



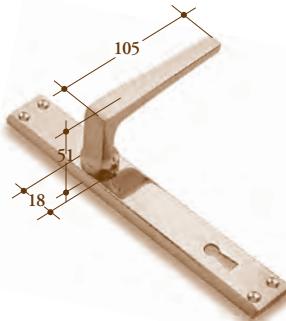
Art. 173



Art. 176



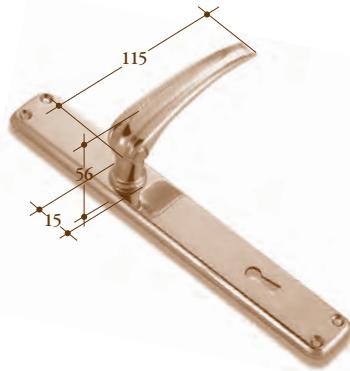
Art. 182-CB



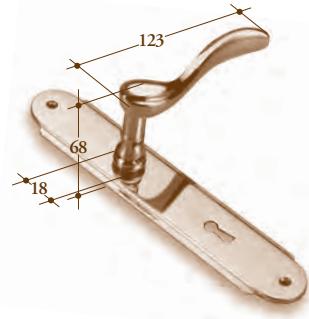
Art. 188

Maniglie | Handles | Beschläge

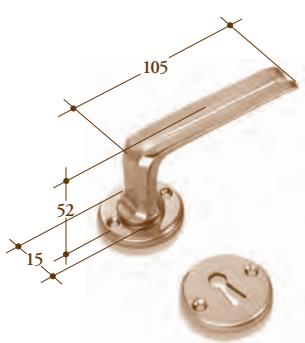
*M*ANIGLIE PER PORTE | LEVER HANDLES | TÜRDRÜCKER



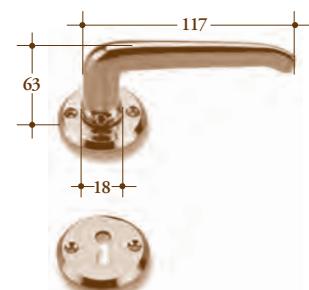
Art. 191



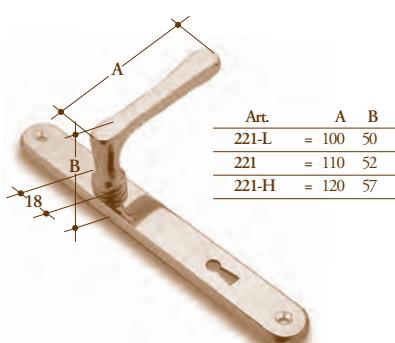
Art. 200



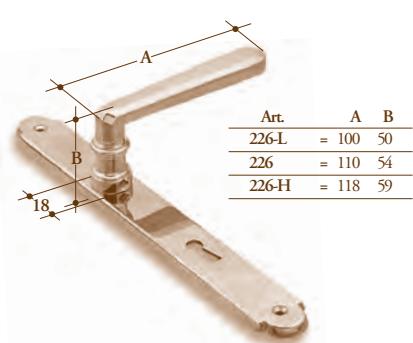
Art. 203



Art. 212

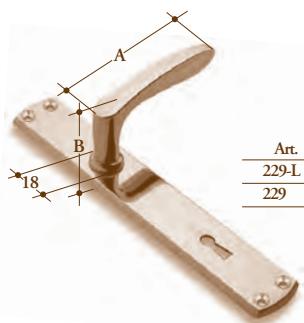


Art. 221

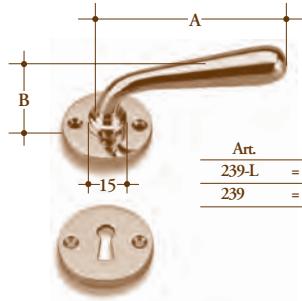


Art. 226

*M*ANIGLIE PER PORTE | LEVER HANDLES | TÜRDRÜCKER



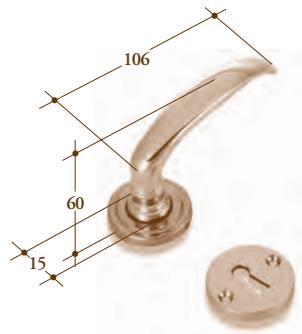
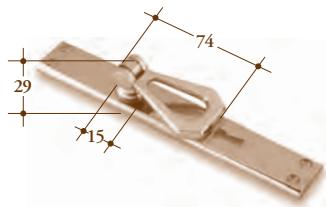
Art.	A	B
229-L	= 100	51
229	= 110	59



Art.	A	B
239-L	= 88	50
239	= 106	54

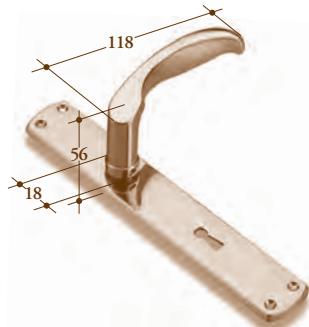
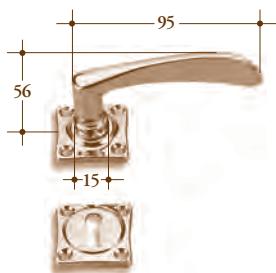
Art. 229

Art. 239



Art. 244

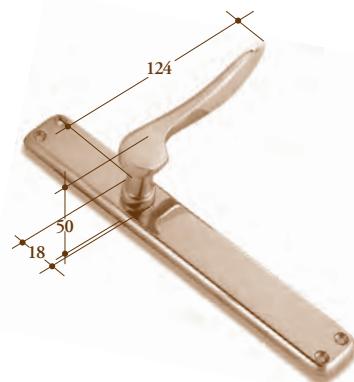
Art. 267



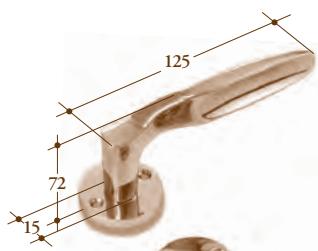
Art. 269

Art. 270

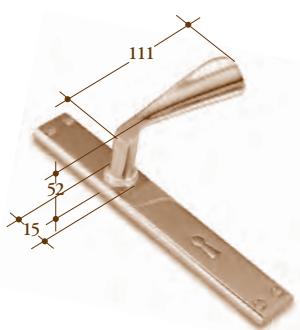
MANIGLIE PER PORTE | LEVER HANDLES | TÜRDRÜCKER



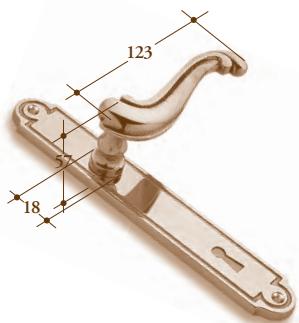
Art. 276



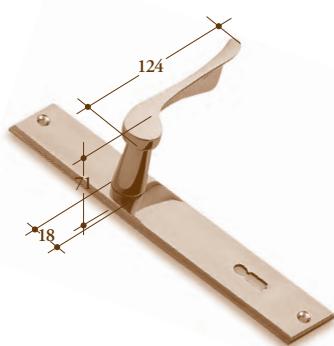
Art. 289



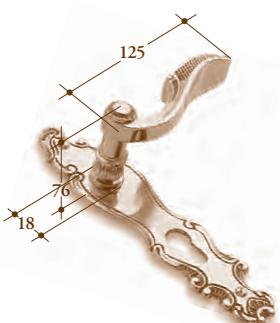
Art. 299



Art. 305



Art. 312



Art. 335

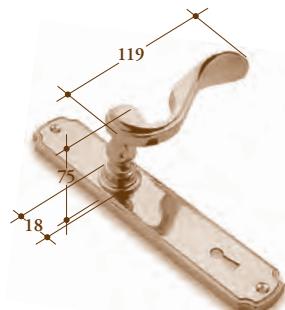
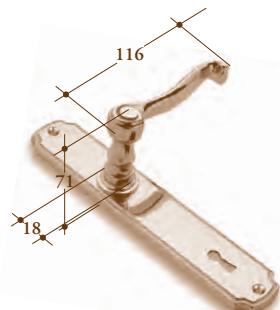
Maniglie | Handles | Beschläge



MANIGLIE PER PORTE

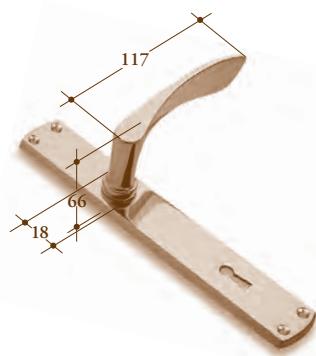
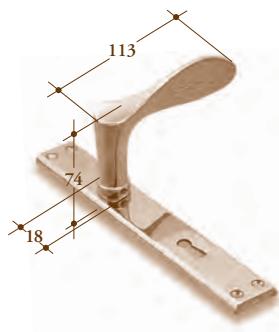
LEVER HANDLES

TÜRDRÜCKER



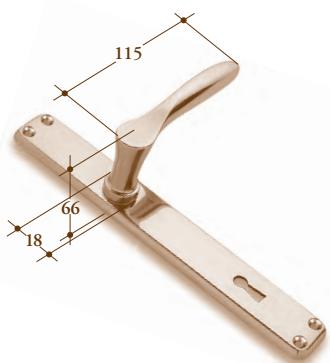
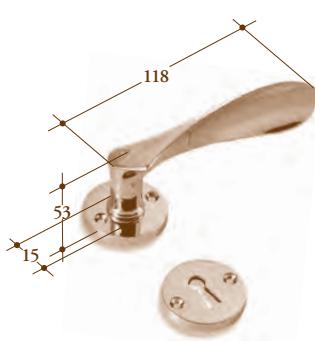
Art. 336

Art. 337



Art. 341

Art. 344



Art. 348

Art. 351

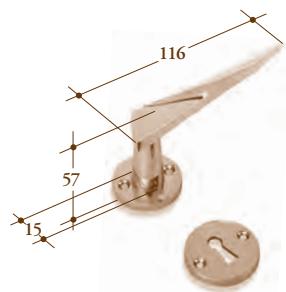
Maniglie | Handles | Beschläge



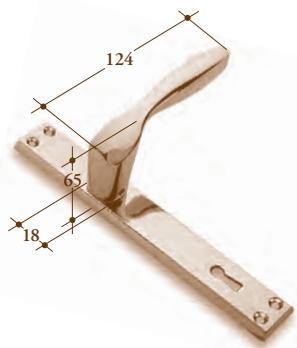
MANIGLIE PER PORTE

LEVER HANDLES

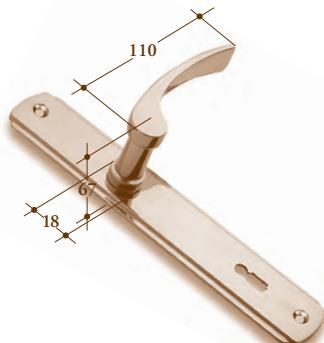
TÜRDRÜCKER



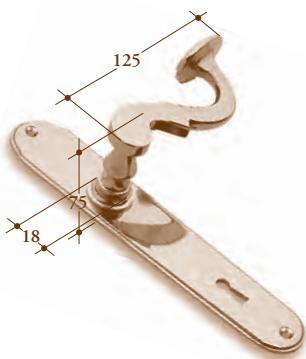
Art. CONSEIL



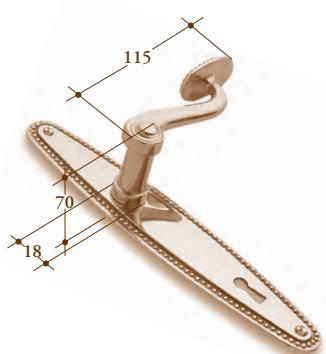
Art. 380



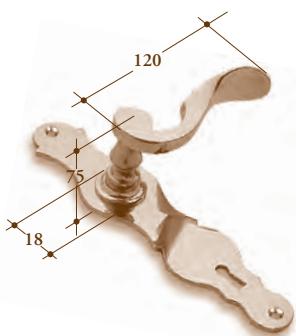
Art. 384



Art. 387



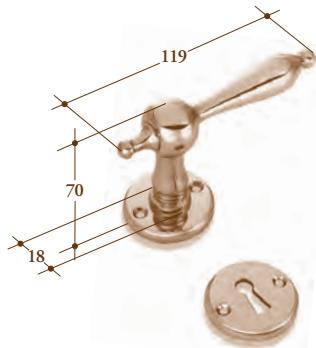
Art. 388



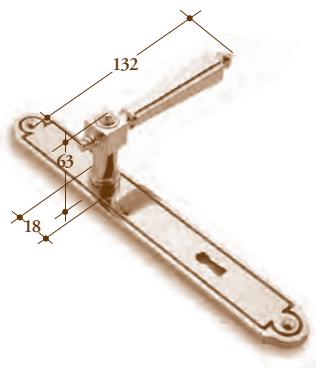
Art. 403

Maniglie | Handles | Beschläge

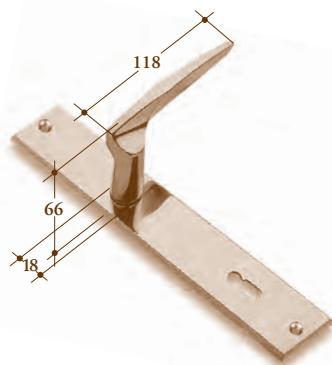
MANIGLIE PER PORTE | LEVER HANDLES | TÜRDRÜCKER



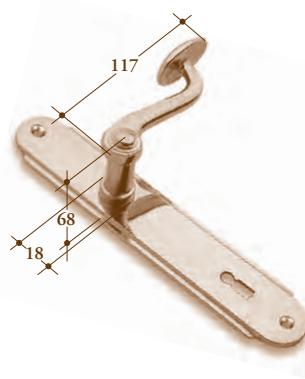
Art. 406



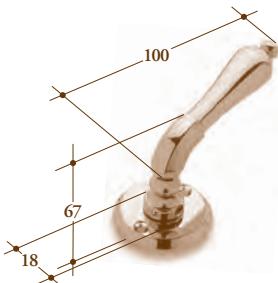
Art. 424



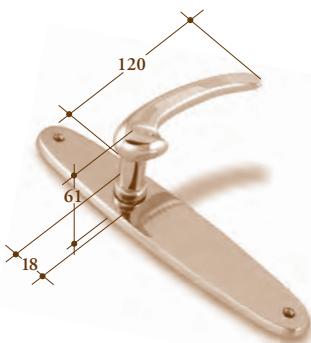
Art. 427



Art. 430



Art. 433



Art. 435

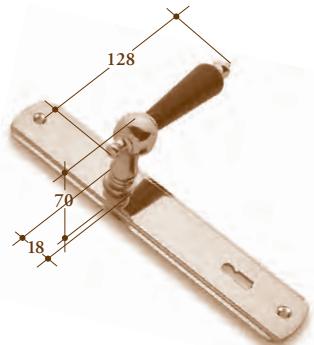
Maniglie | Handles | Beschläge



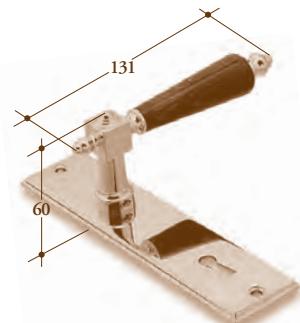
MANIGLIE PER PORTE

LEVER HANDLES

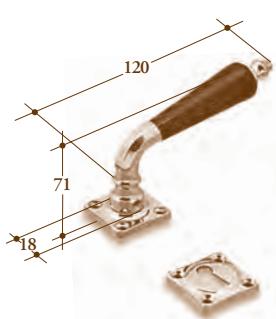
TÜRDRÜCKER



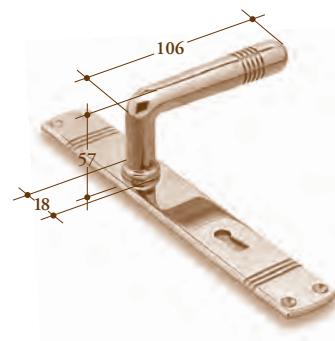
Art. 437



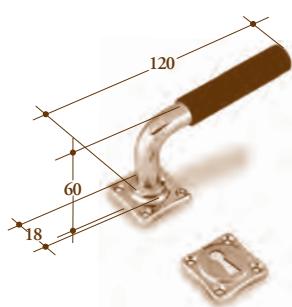
Art. 438



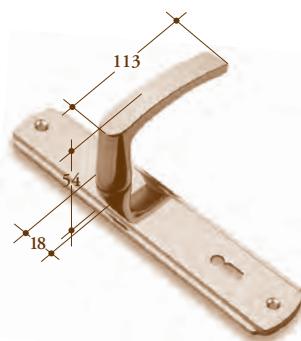
Art. 439



Art. 446

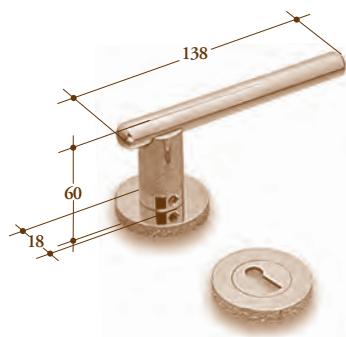


Art. 460 EBANO

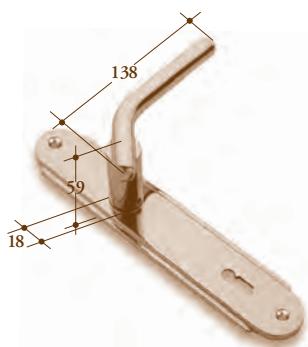


Art. 482

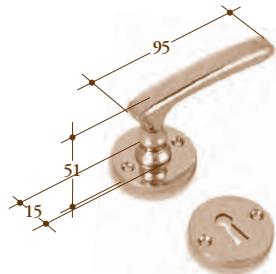
Maniglie | Handles | Beschläge



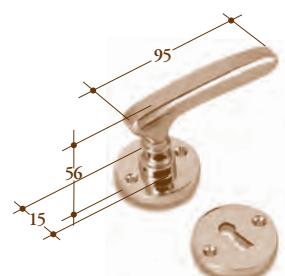
Art. 498



Art. 499



Art. TREVI

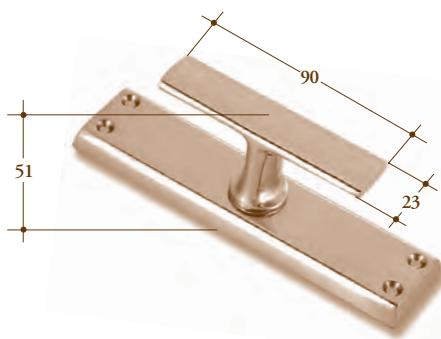


Art. ROMA

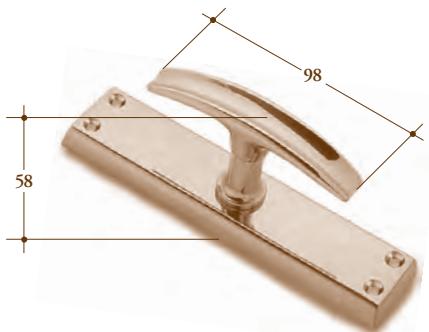
M
MARTELLINE E CREMONESI | CASEMENT HANDLES
TRIEBOLIVEN UND TREIBRIEGEL



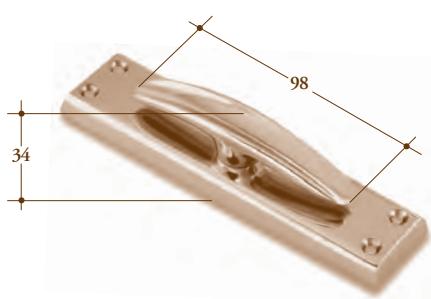
| Art. 222/12



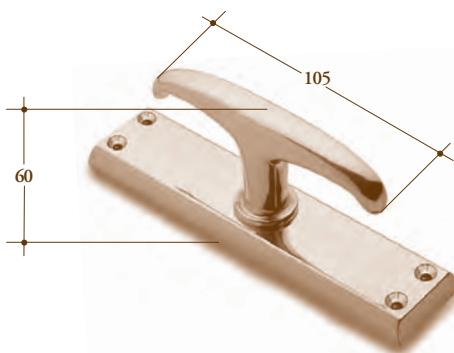
Art. VENEZIA



Art. 102



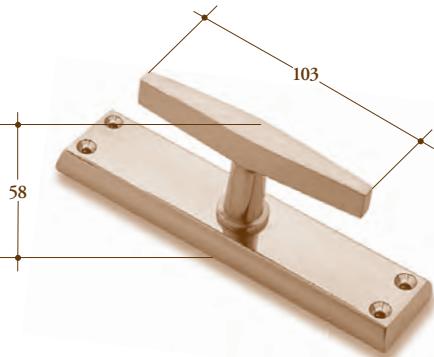
Art. 102-CB



Art. 105

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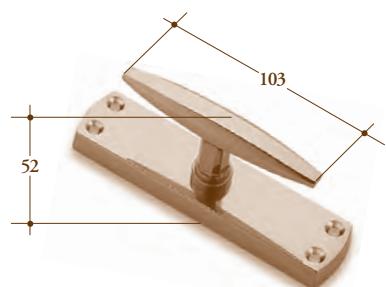
M
MARTELLINE E CREMONESI | CASEMENT HANDLES
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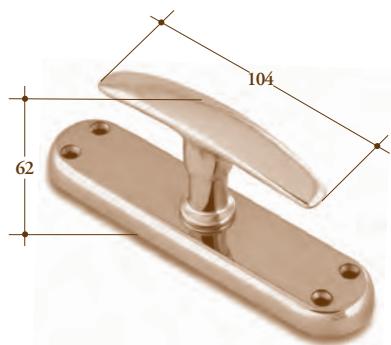
Art. 126



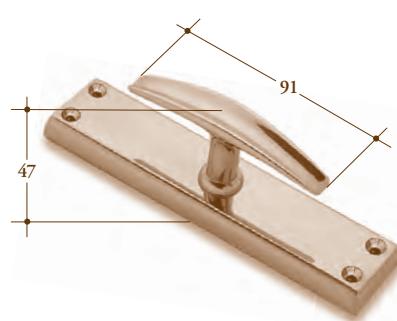
Art. 147



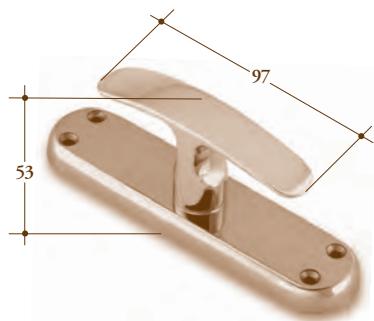
Art. 153



Art. 171



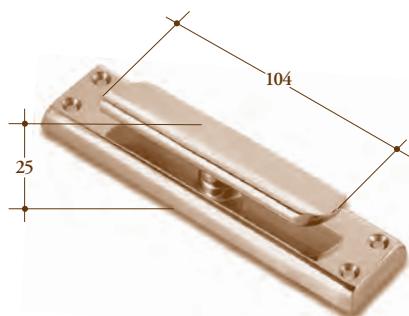
Art. 174



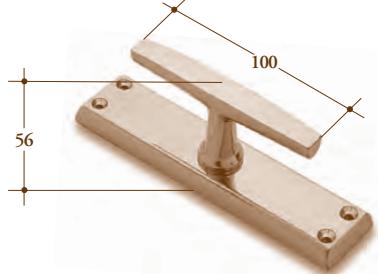
Art. 177

Maniglie | Handles | Beschläge

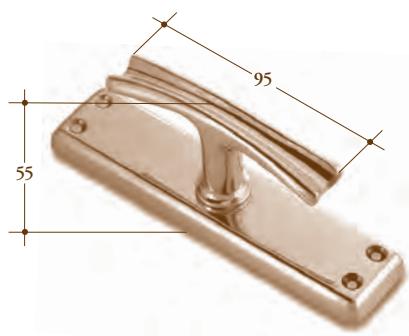
M
MARTELLINE E CREMONESI | CASEMENT HANDLES
TRIEBOLIVEN UND TREIBRIEGEL



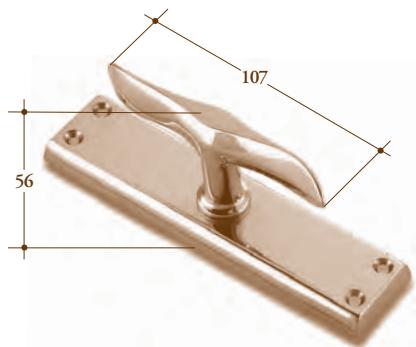
Art. 183-CB



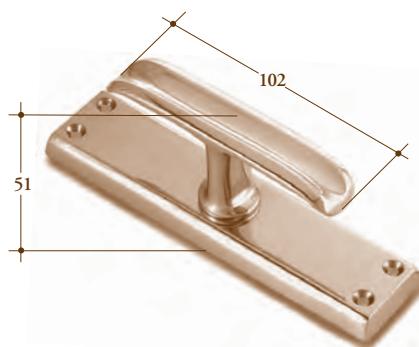
Art. 189



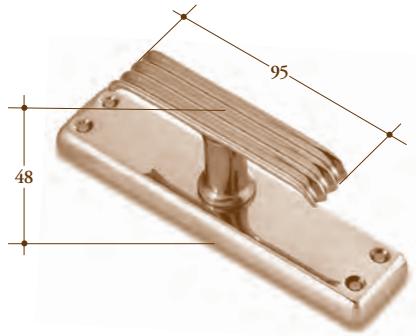
Art. 192



Art. 201



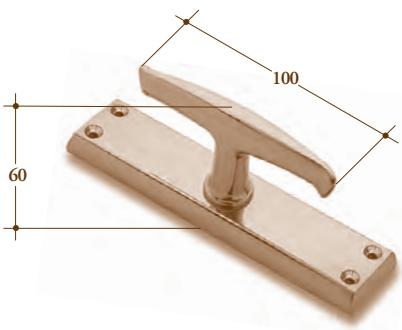
Art. 204



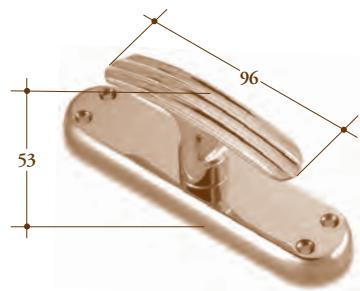
Art. 210

Maniglie | Handles | Beschläge

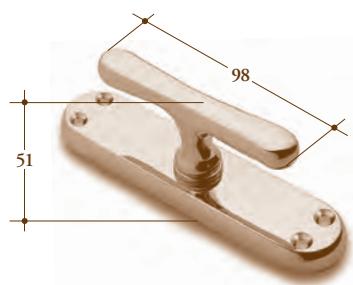
M
MARTELLINE E CREMONESI | CASEMENT HANDLES
TRIEBOLIVEN UND TREIBRIEGEL



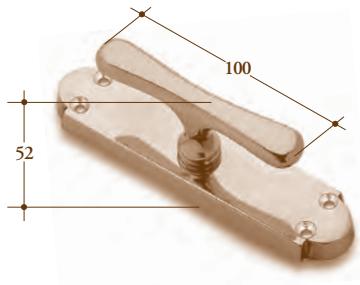
Art. 213



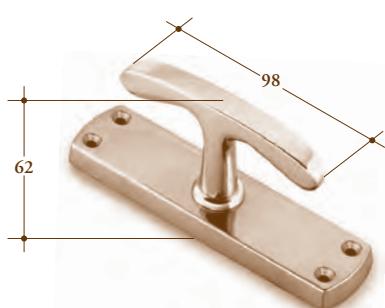
Art. 219



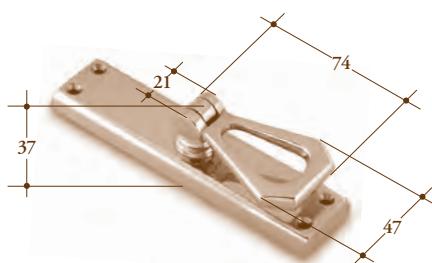
Art. 222



Art. 227



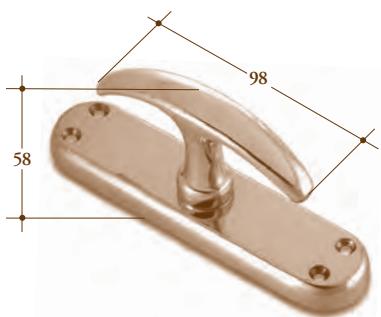
Art. 230



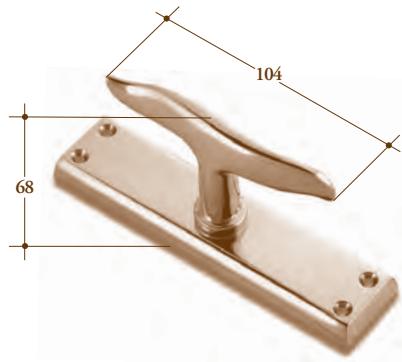
Art. 244

Maniglie | Handles | Beschläge

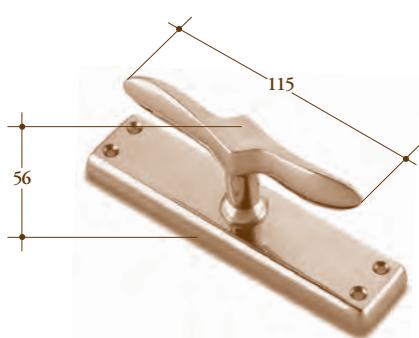
MARTELLINE E CREMONESI | CASEMENT HANDLES
TRIEBOLIVEN UND TREIBRIEGEL



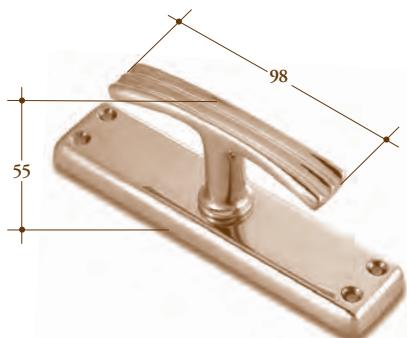
Art. 268



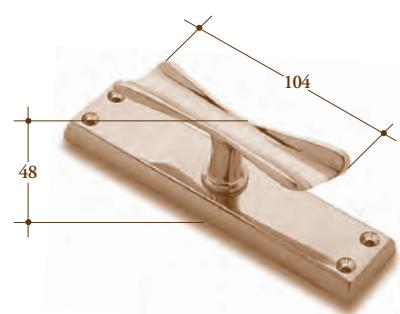
Art. 271



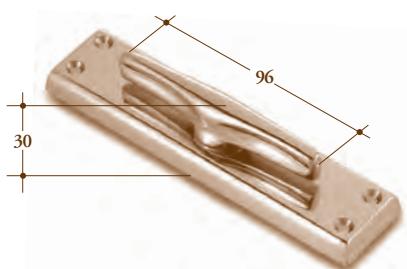
Art. 277



Art. 284



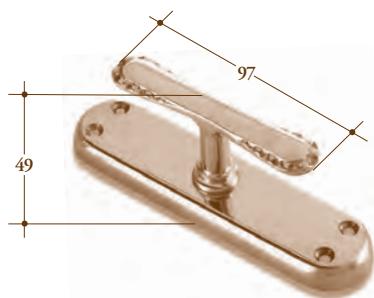
Art. 300



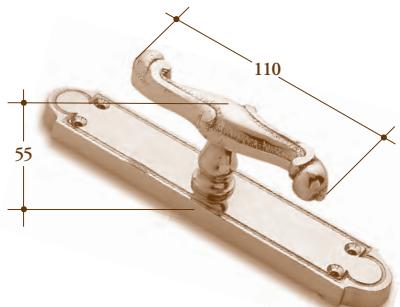
Art. 302

Maniglie | Handles | Beschläge

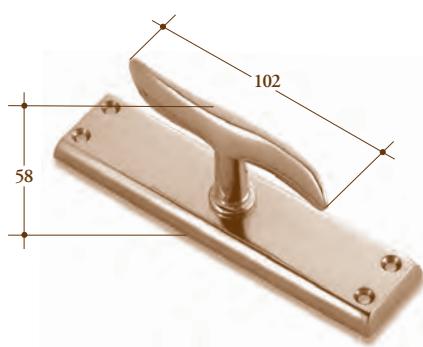
M
MARTELLINE E CREMONESI | CASEMENT HANDLES
TRIEBOLIVEN UND TREIBRIEGEL



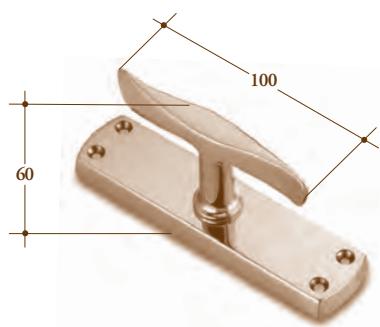
Art. 303



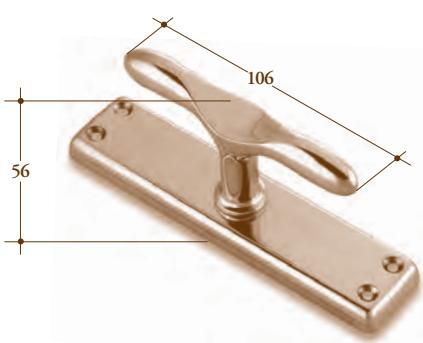
Art. 306



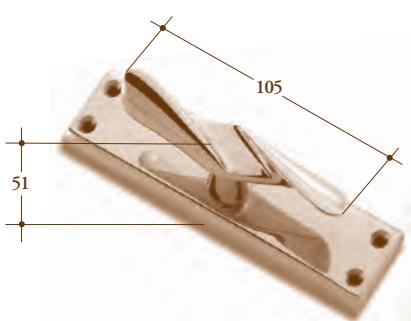
Art. 313



Art. 345



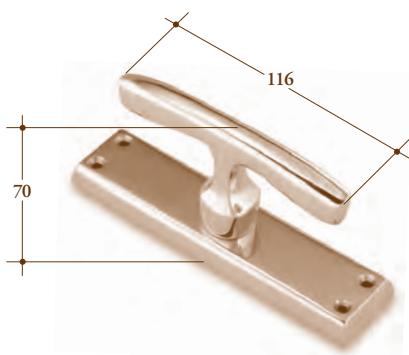
Art. 352



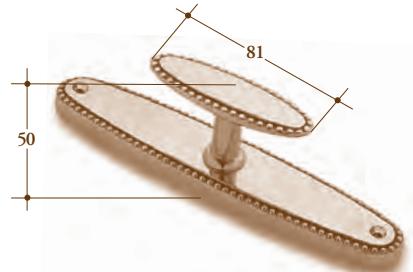
Art. 355

Maniglie | Handles | Beschläge

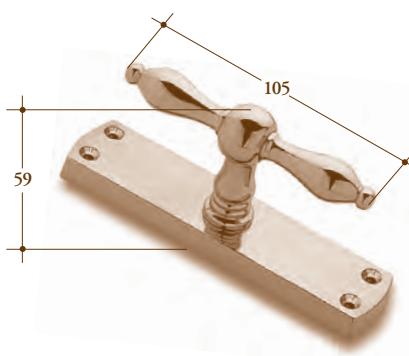
MARTELLINE E CREMONESI | CASEMENT HANDLES
TRIEBOLIVEN UND TREIBRIEGEL



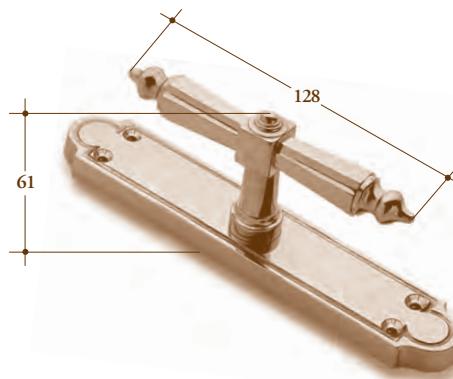
Art. 381



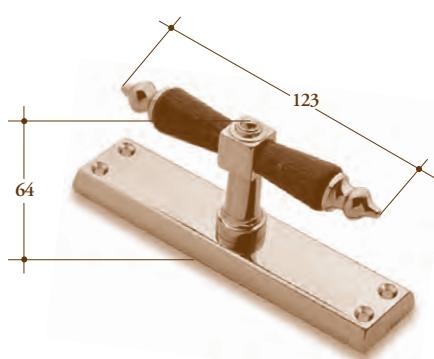
Art. 389



Art. 407



Art. 425



Art. 451

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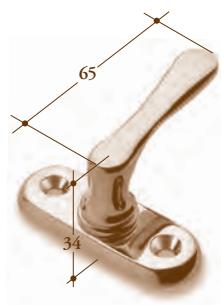
MEZZE MARTELINE

T-CASEMENT HANDLES

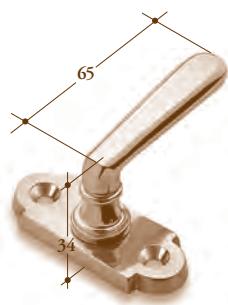
HALBOLIVEN



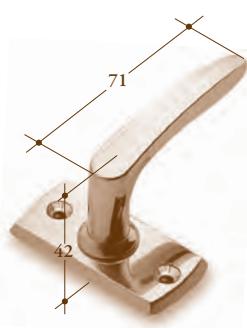
| Art. 408



Art. 225



Art. 228



Art. 231

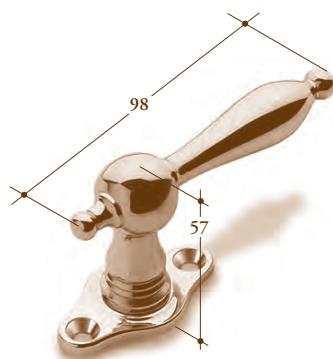
Maniglie | Handles | Beschläge



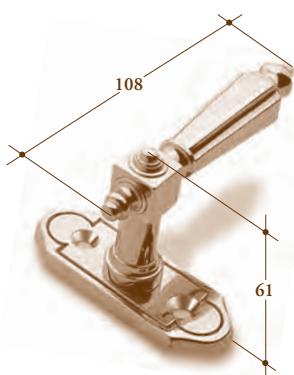
MEZZE MARTELINE

T-CASEMENT HANDLES

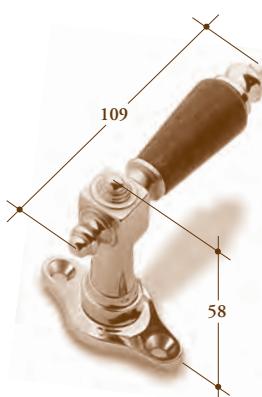
HALBOLIVEN



Art. 408



Art. 426



Art. 452

Maniglie | Handles | Beschläge



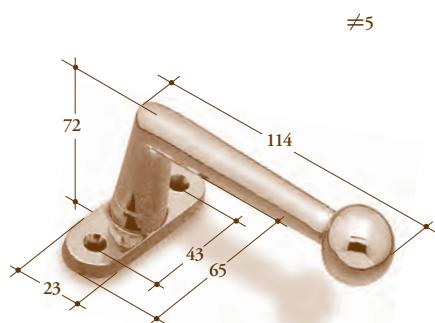
MANIGLIE A LEVA

CASEMENT FASTENERS

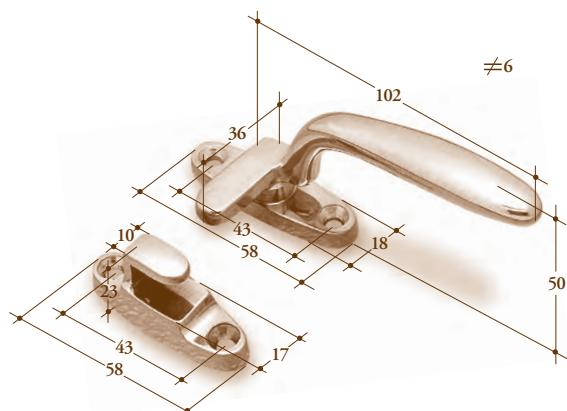
FENSTERAUSSTELLER



| Art. 895-A



Art. 891



Art. 895-A

Maniglie | Handles | Beschläge

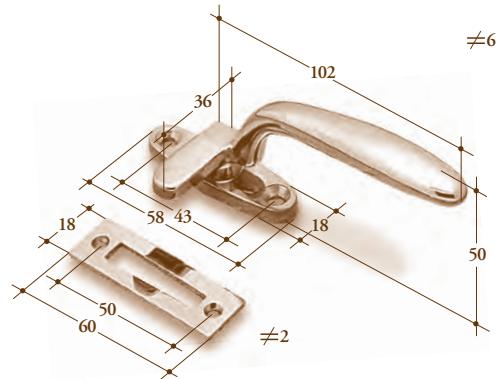
≠ spessore - thickness - Stärke



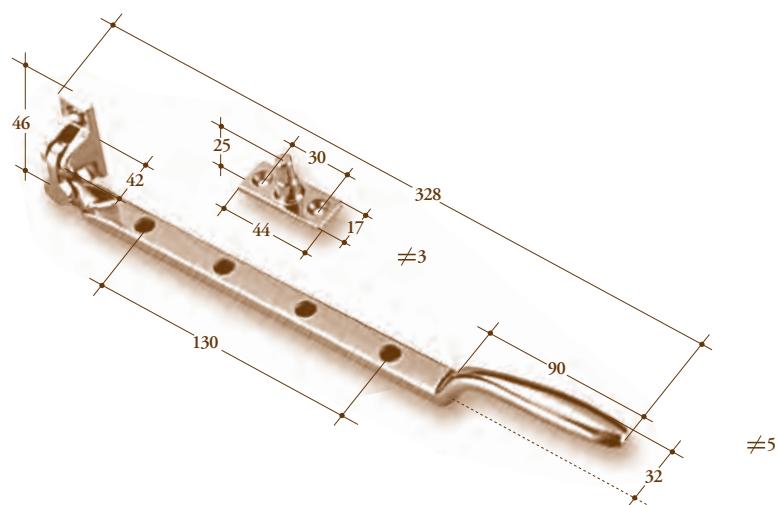
MANIGLIE A LEVA

CASEMENT FASTENERS

FENSTERAUSSTELLER



Art. 895-B



Art. 896

Maniglie | Handles | Beschläge

≠ spessore - thickness - Stärke

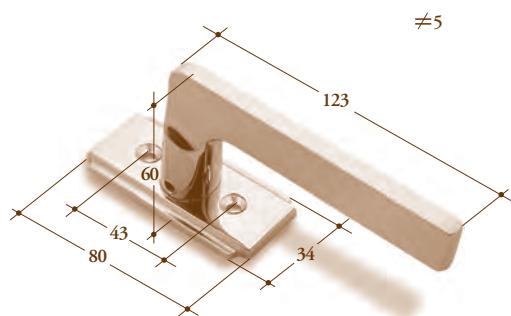


DREHKIPP

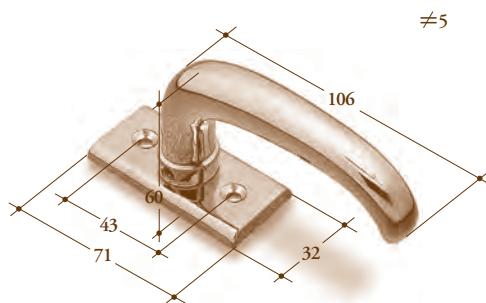
TILT AND TURN HANDLES

DREHKIPP

Art. 120/02-D



Art. 100/01-D



Art. 104/7-D

Maniglie | Handles | Beschläge

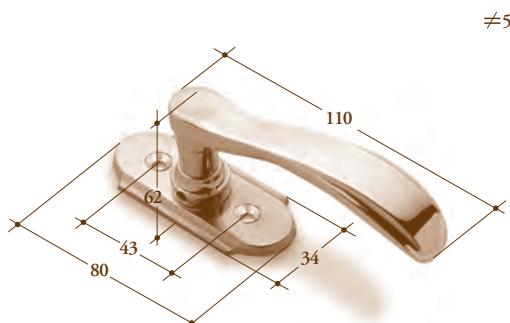
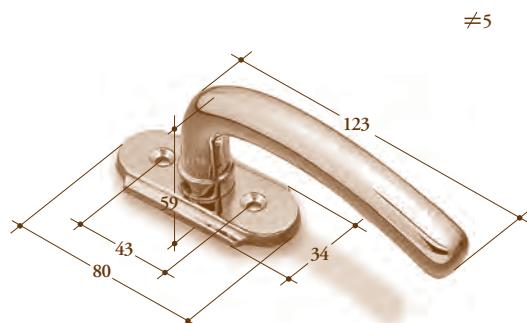
≠ spessore - thickness - Stärke



DREHKIPP

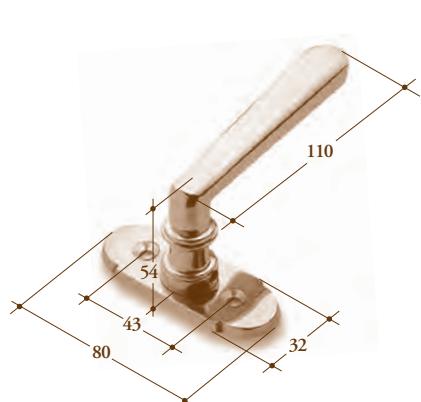
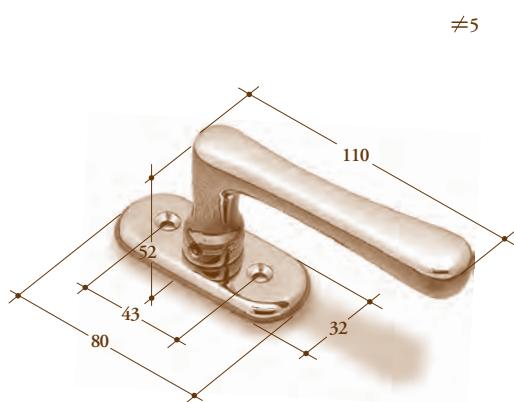
TILT AND TURN HANDLES

DREHKIPP



Art. 120/02-D

Art. 200/02-D



Art. 221/11-D

Art. 226/15-D

Maniglie | Handles | Beschläge

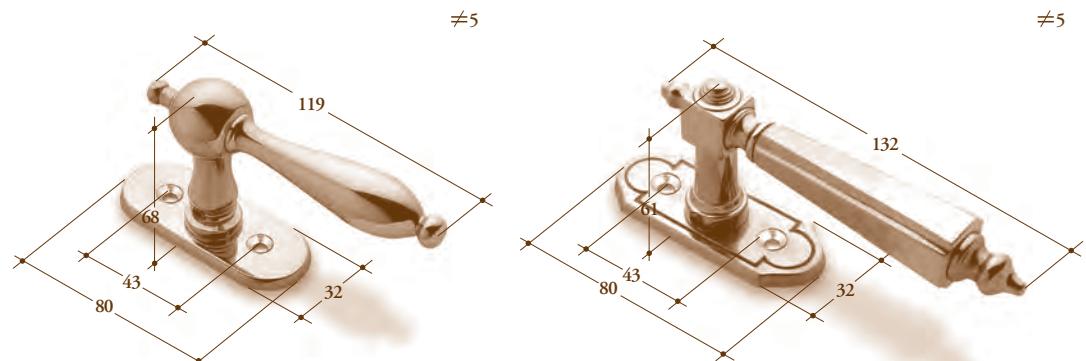
≠ spessore - thickness - Stärke



DREHKIPP

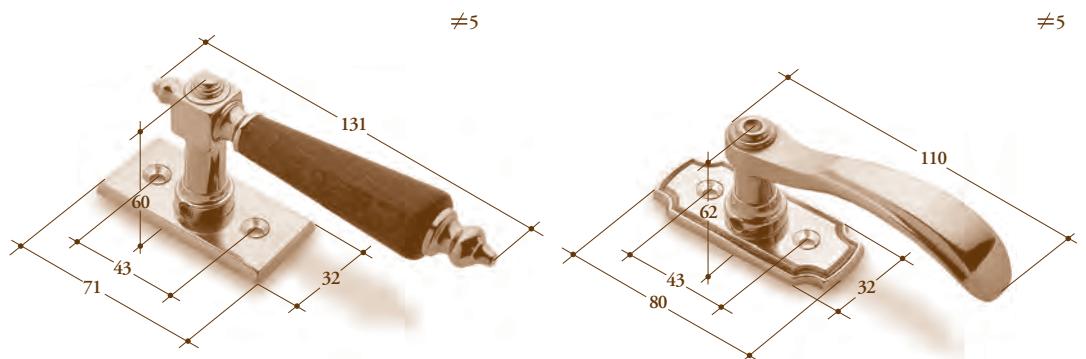
TILT AND TURN HANDLES

DREHKIPP



Art. 406/11-D

Art. 424/35-D



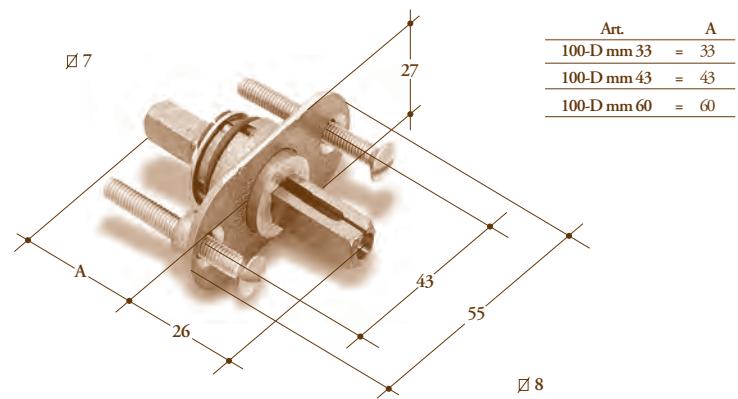
Art. 438/7-D

Art. 443/29-D

Maniglie | Handles | Beschläge

≠ spessore - thickness - Stärke

M MOVIMENTI PER DREHKIPP | *TILT AND TURN MECHANISMS*
 DREHKIPP MECHANISMUS



Art. 100-D



A
q.7 + q.7 x 40
q.8 + q.7 x 35
q.8 + q.7 x 40
q.8 + q.7 x 45

Art. 300-D

Maniglie | Handles | Beschläge

≠ spessore - thickness - Stärke

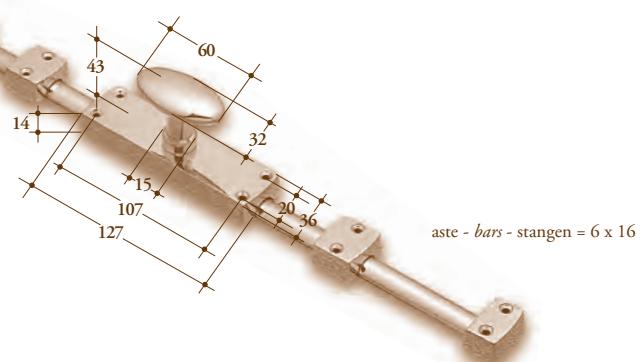
C

CREMONESI PER ASTE ESTERNE E "Movimento Torino"

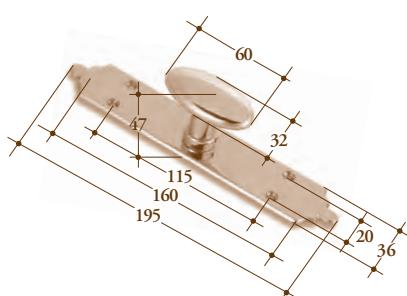
| *ESPAGNOLETTE BOLT SETS (for external bars)*

AUFLIEGENDE FENSTER TREIBRIEGEL UND "Torin Mechanismus"

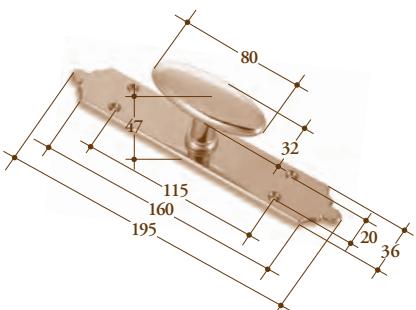
| Art. 247-T-27



Art. 240-21



Art. 240-T-26



Art. 247-T-26

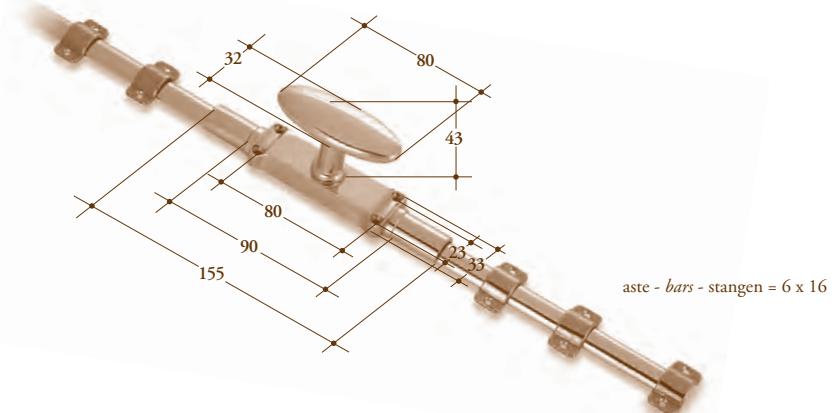
Maniglie | Handles | Beschläge



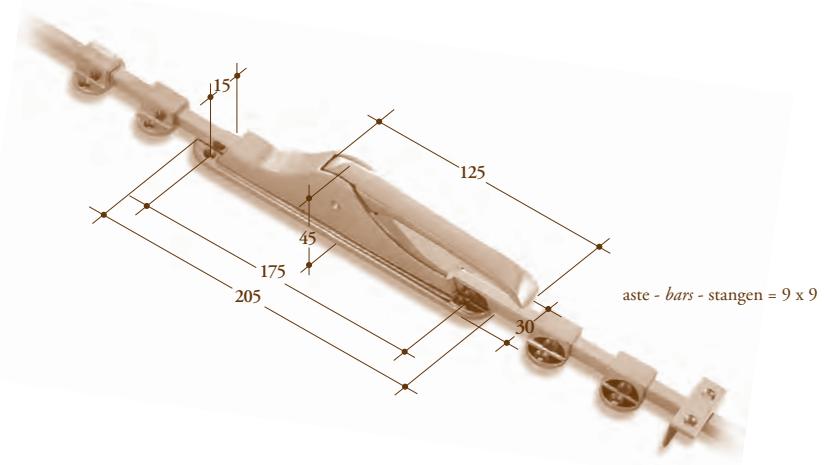
CREMONESI PER ASTE ESTERNE E "Movimento Torino"

| *ESPAGNOLETTE BOLT SETS (for external bars)*

AUFLIEGENDE FENSTER TREIBRIEGEL UND "Torin Mechanismus"



Art. 247-T-27



Art. 250-H

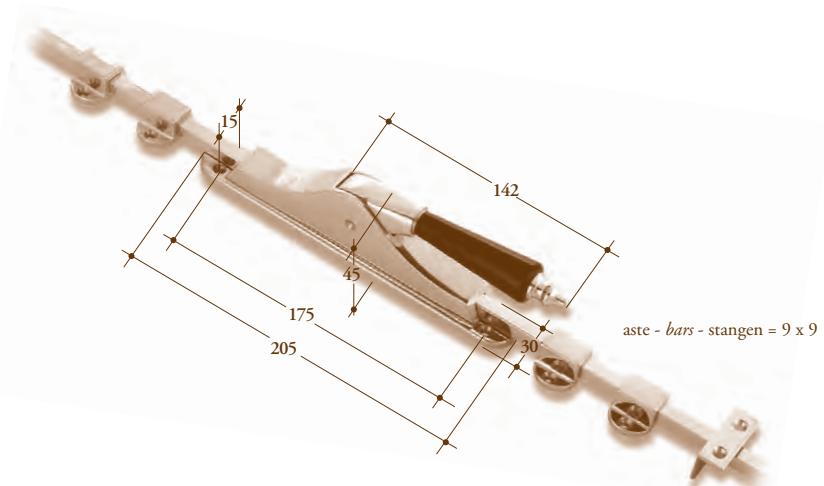
Maniglie | Handles | Beschläge



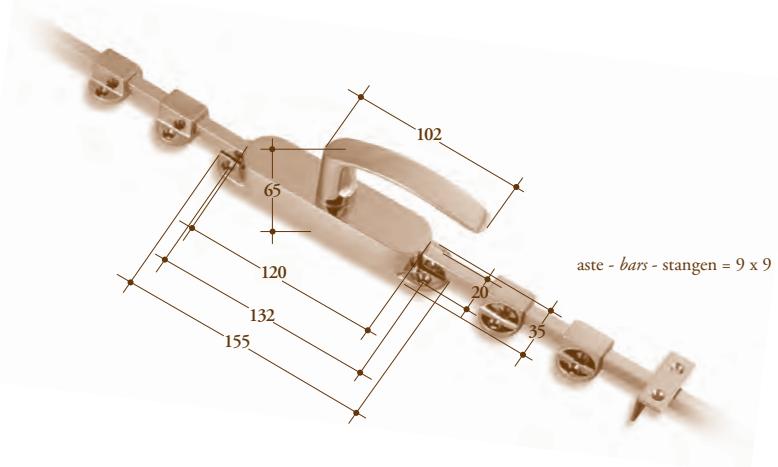
CREMONESI PER ASTE ESTERNE E "Movimento Torino"

| *ESPAGNOLETTE BOLT SETS (for external bars)*

AUFLIEGENDE FENSTER TREIBRIEGEL UND "Torin Mechanismus"



Art. 250-H438



Art. 251-H

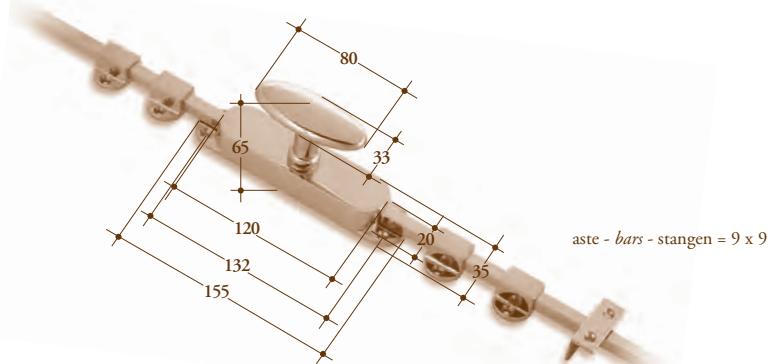
Maniglie | Handles | Beschläge



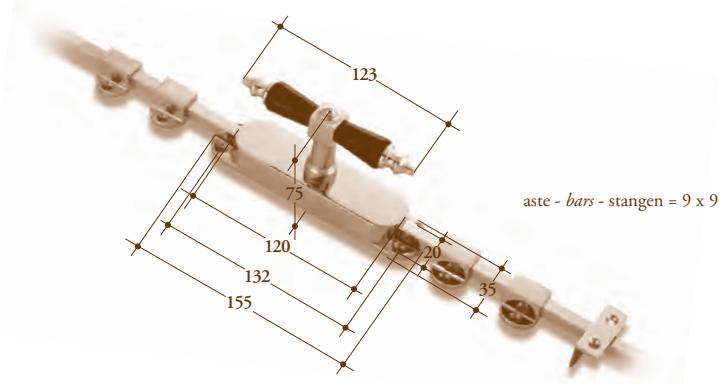
CREMONESI PER ASTE ESTERNE E "Movimento Torino"

| *ESPAGNOLETTE BOLT SETS (for external bars)*

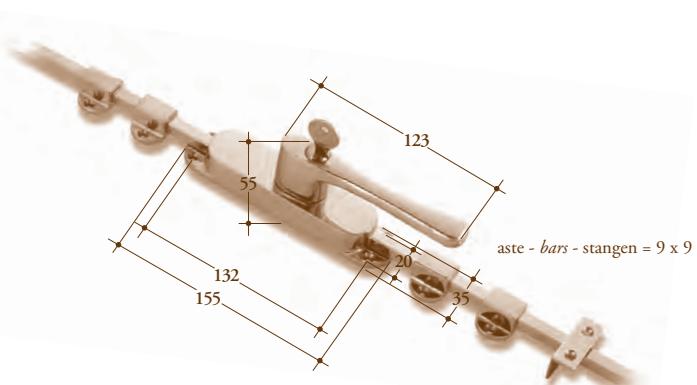
AUFLIEGENDE FENSTER TREIBRIEGEL UND "Torin Mechanismus"



Art. 251-H247



Art. 251-H451



Art. 251-S

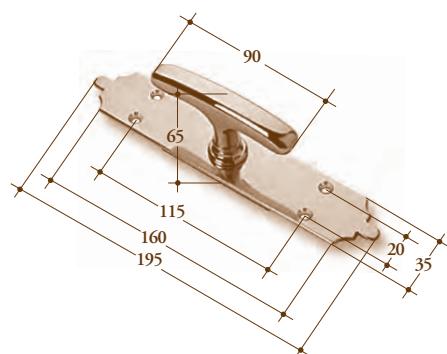
Maniglie | Handles | Beschläge



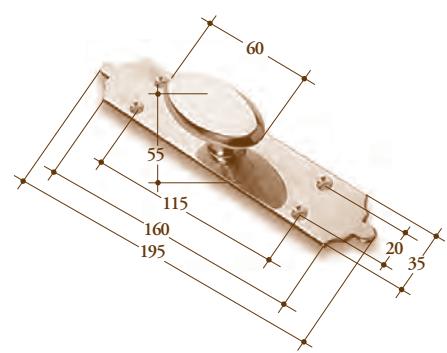
CREMONESI PER ASTE ESTERNE E "Movimento Torino"

ESPAGNOLETTE BOLT SETS (for external bars)

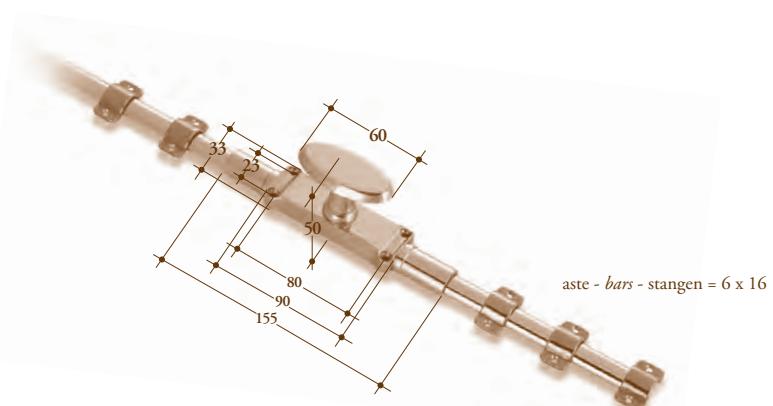
AUFLIEGENDE FENSTER TREIBRIEGEL UND "Torin Mechanismus"



Art. 251-T-26



Art. 252-T-26



Art. 256-T-27

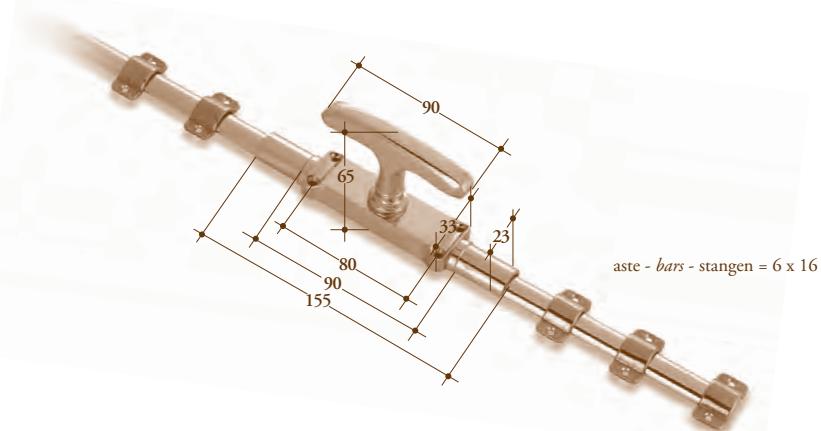
Maniglie | Handles | Beschläge



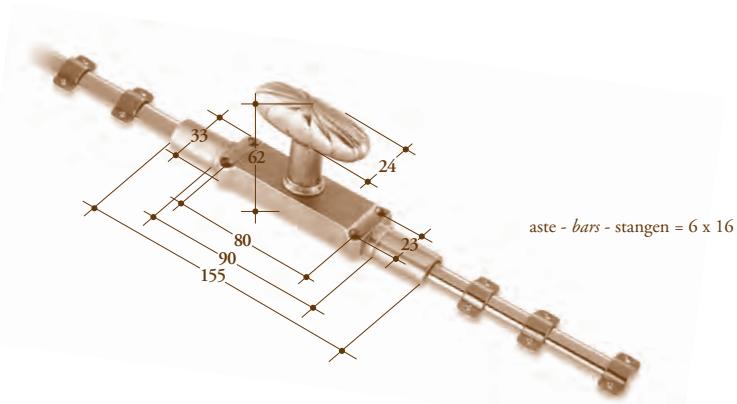
CREMONESI PER ASTE ESTERNE E "Movimento Torino"

| *ESPAGNOLETTE BOLT SETS (for external bars)*

AUFLIEGENDE FENSTER TREIBRIEGEL UND "Torin Mechanismus"



Art. 257-T-27



Art. RAGGIATO-T-27

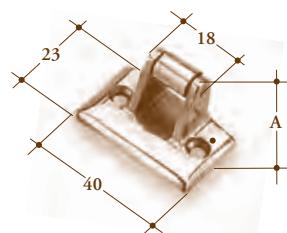
Maniglie | Handles | Beschläge



ASTE, PASSANTI E FINALI

BARS, GUIDE AND STRIKING PLATE

STANGEN, SCHLAUFEN UND SCHLIESSPLATTE



Art.	A
850 mm 15	= 15
850 mm 25	= 25

Art. 850

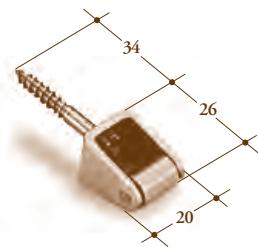
16X6 Art. 21A

9X9 Art. 251-H

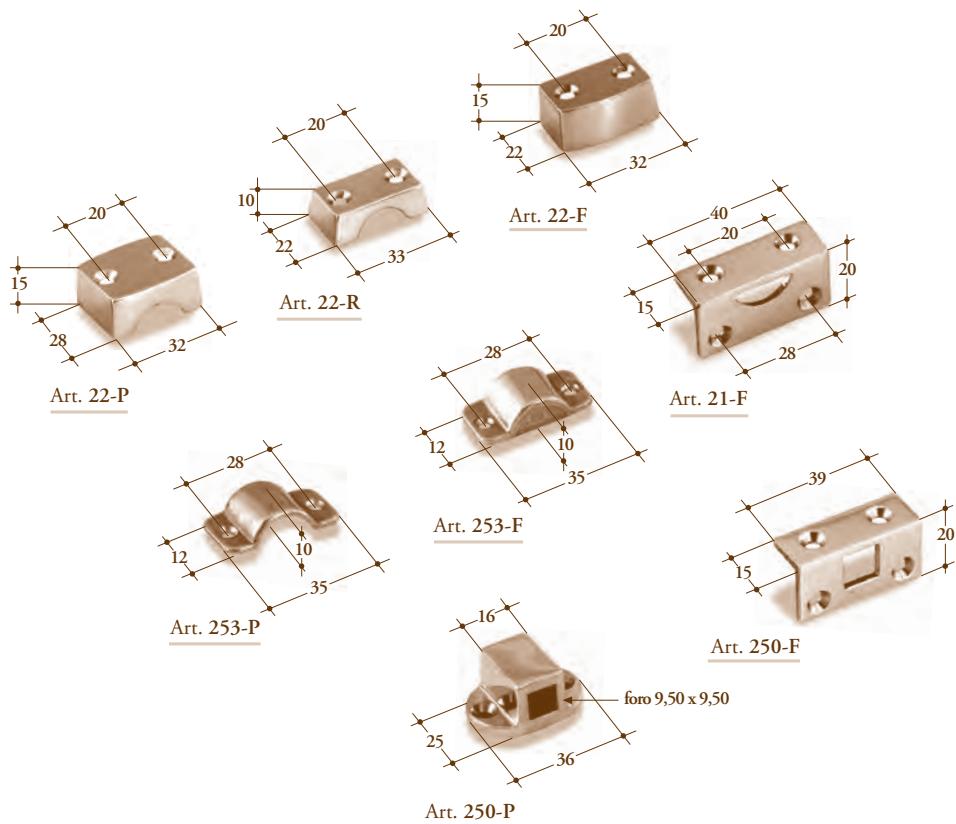
9X9 Art. 250-H

Maniglie | Handles | Beschläge

ASTE, PASSANTI E FINALI | *BARS, GUIDE AND STRIKING PLATE*
STANGEN, SCHLAUFEN UND SCHLIESSPLATTE



Art. 890

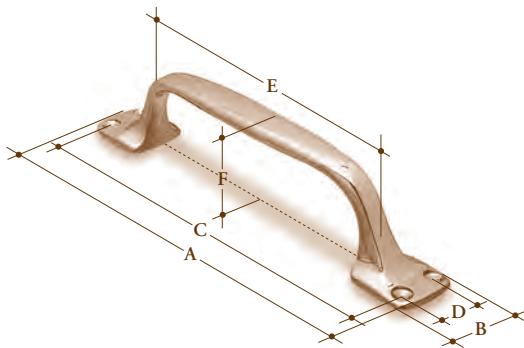


Maniglie | Handles | Beschläge

*M*ANIGLIETTE | CABINET PULL HANDLES
MÖBELGRIFFE UND SCHIEBETÜRMUSCHELN

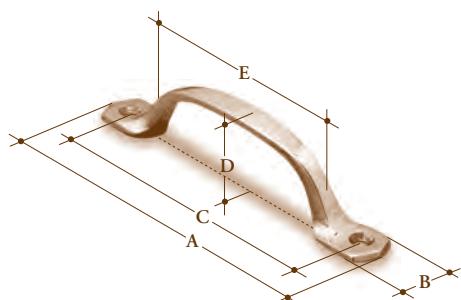


| Art. 732



Art.	A	B	C	D	E	F
731 mm 50	=	95	22	82	12	53
731 mm 70	=	115	24	103	12	71
731 mm 80	=	130	25	117	14	82
731 mm 100	=	155	26	141	14	102
731 mm 120	=	180	28	164	16	120
						35
						40

Art. 731

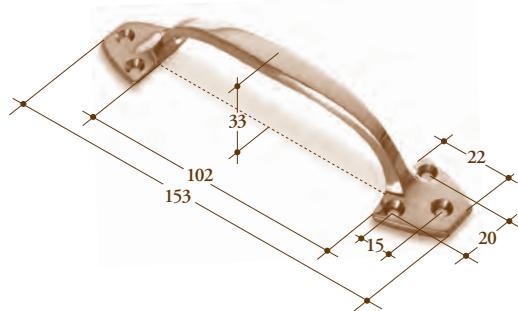


Art.	A	B	C	D	E
732 mm 45	=	68	8	60	17
732 mm 55	=	81	10	72	18
732 mm 70	=	107	14	93	23
732 mm 80	=	122	17	105	24
					75

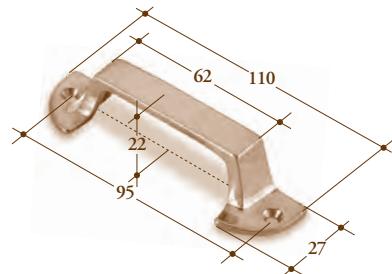
Art. 732

Maniglie | Handles | Beschläge

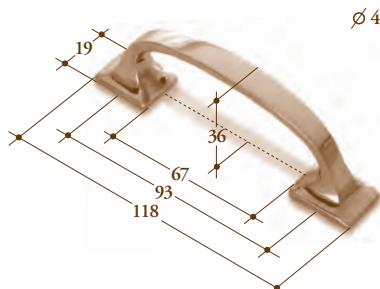

MANIGLIETTE | **CABINET PULL HANDLES**
MÖBELGRIFFE UND SCHIEBETÜRMUSCHELN



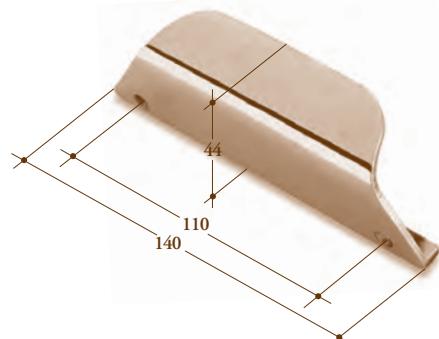
Art. 733



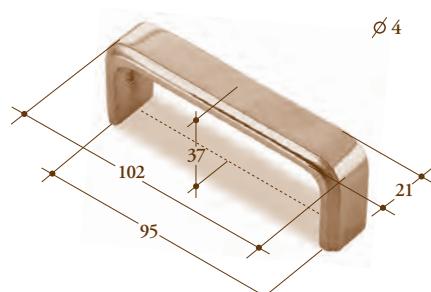
Art. 734



Art. 735



Art. 736

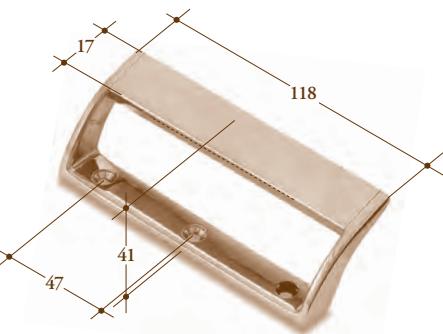


Art. 738

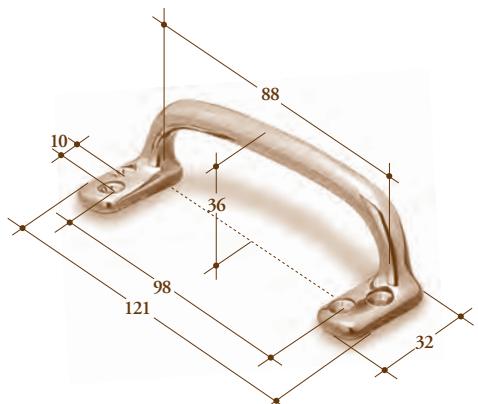
Maniglie | Handles | Beschläge

ϕ foro filettato - *inside thread* - Gewindebohrung

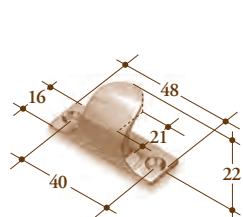
*M*ANIGLIETTE | CABINET PULL HANDLES
MÖBELGRIFFE UND SCHIEBETÜRMUSCHELN



Art. 739



Art. 747



Art. 821



Art. 822-40

Art.	A	B	C	D	E	F
920-B	= 45	32	36	24	8	21
920-C	= 52	38	42	28	11	27
920-D	= 64	51	53	40	12	37
920-E	= 76	64	61	49	15	42

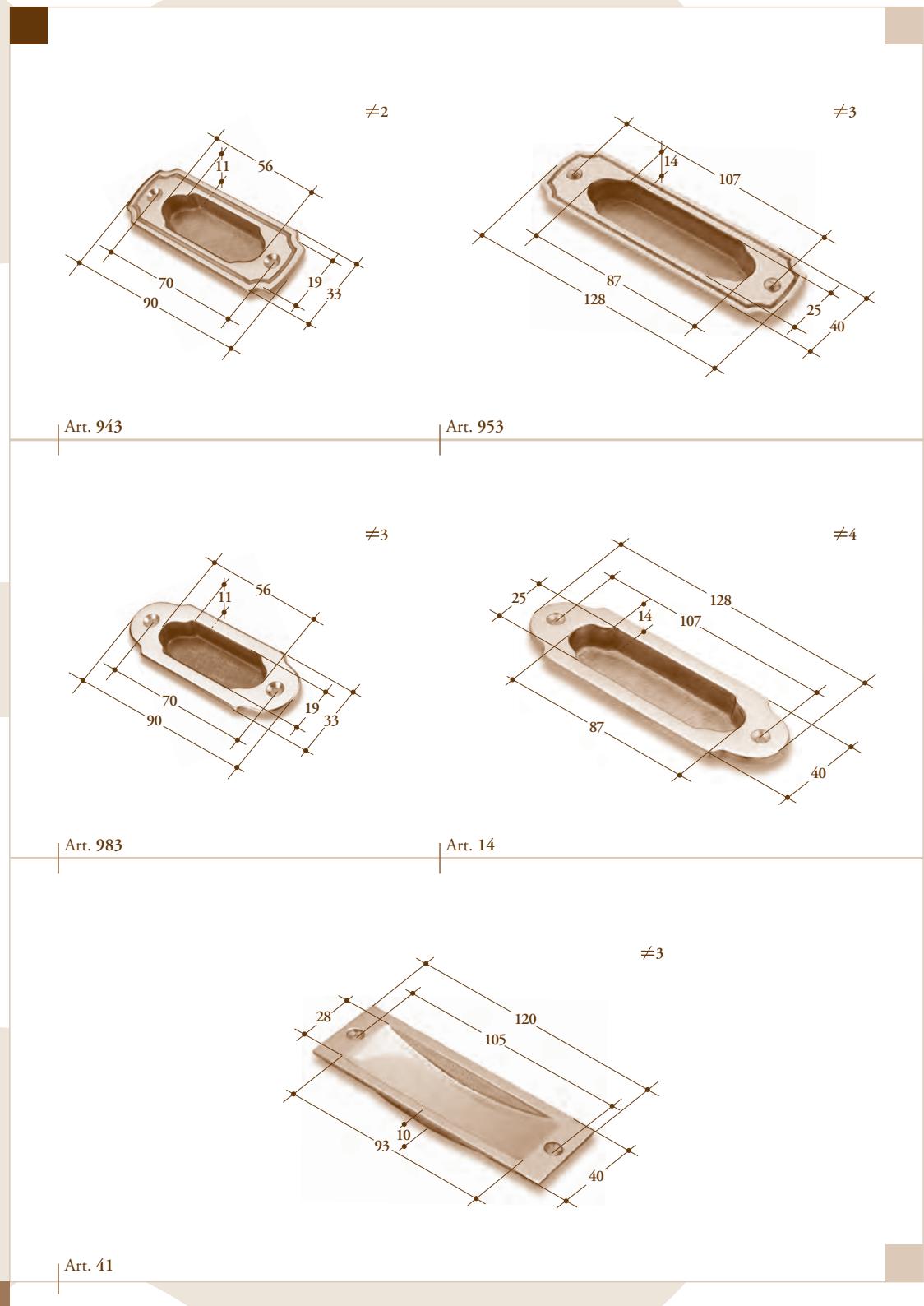


Art. 920

Maniglie | Handles | Beschläge

≠ spessore - thickness - Stärke


MANIGLIETTE | **CABINET PULL HANDLES**
MÖBELGRIFFE UND SCHIEBETÜRMUSCHELN



Maniglie | Handles | Beschläge

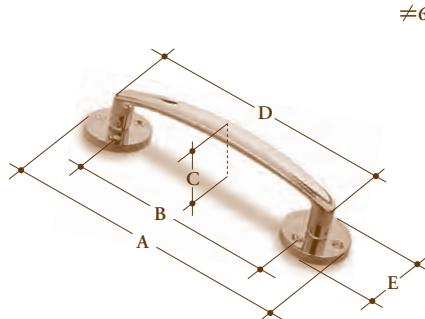
≠ spessore - thickness - Stärke



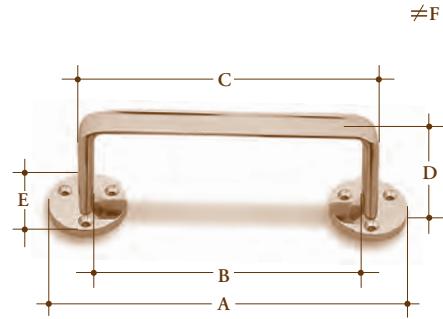
| Art. 741

Art.	A	B	C	D	E
702 mm 130	=	167	106	38	135 45
702 mm 170	=	205	144	43	175 45
702 mm 210	=	237	172	49	210 45

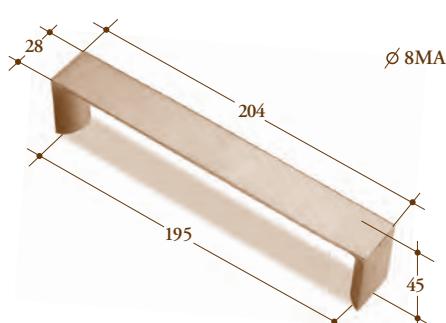
Art.	A	B	C	D	E	F
708 mm 115	=	150	106	120	29 35	5
708 mm 180	=	212	157	175	45 45	6



Art. 702



Art. 708

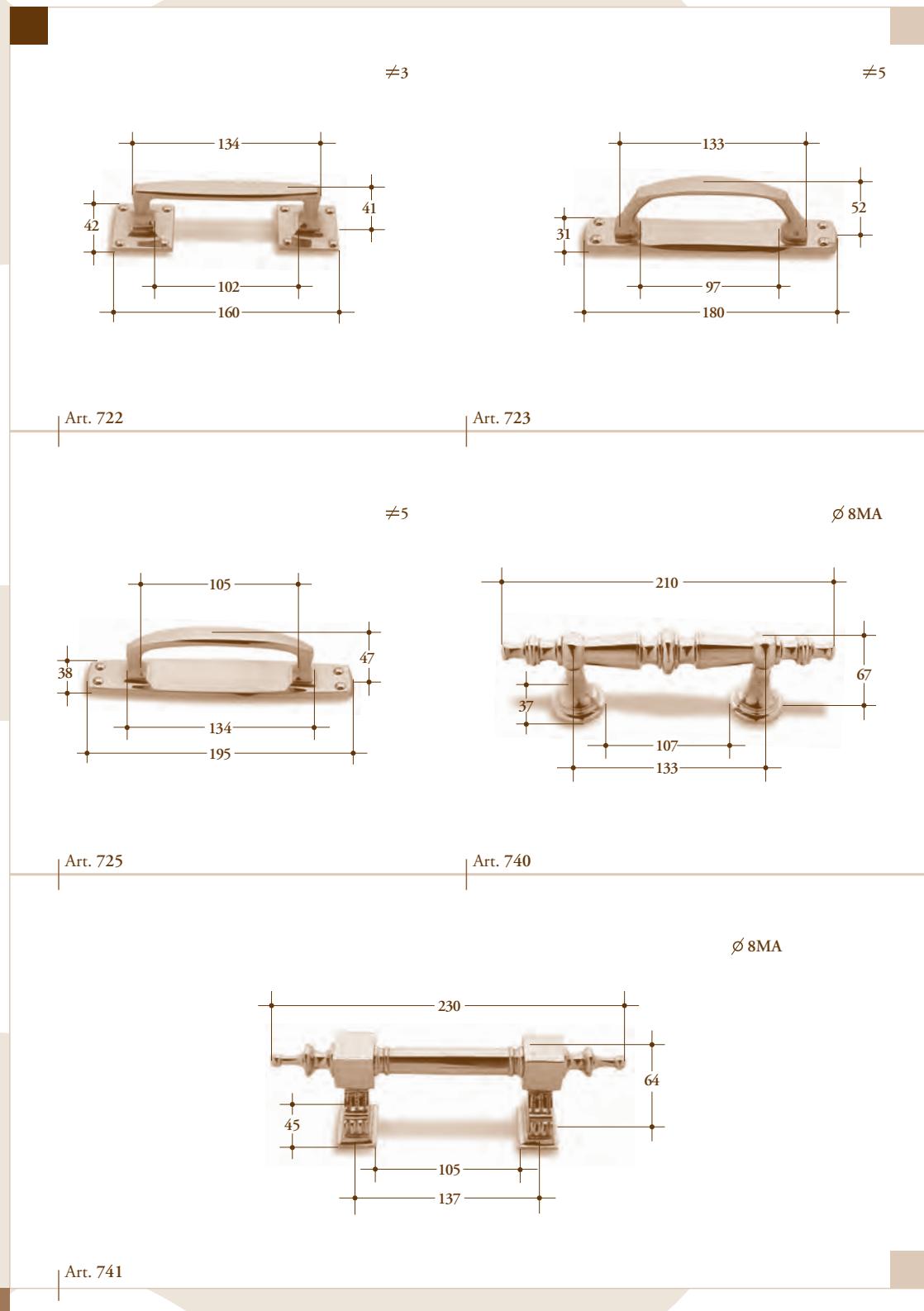


Art. 711

Maniglie | Handles | Beschläge

∅ foro filettato - inside thread - Gewindebohrung

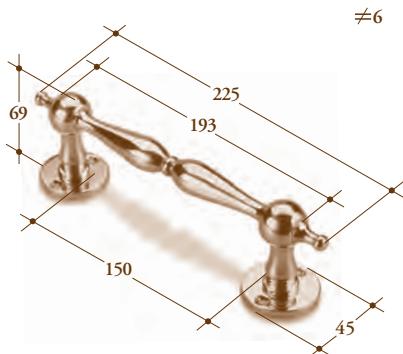
≠ spessore - thickness - Stärke



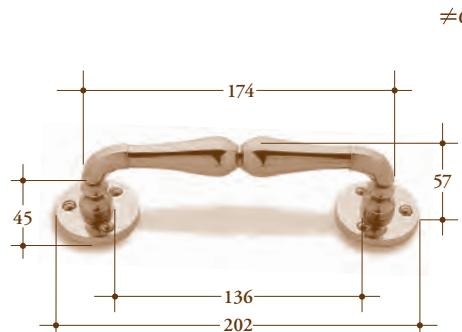
Maniglie | Handles | Beschläge

ϕ foro filettato - Inside thread - Gewindebohrung

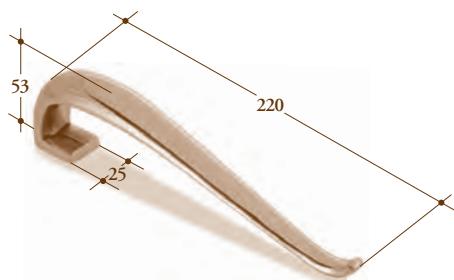
\neq spessore - thickness - Stärke



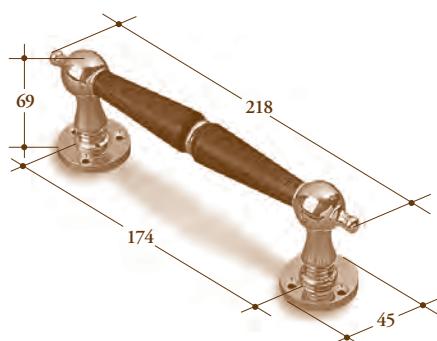
Art. 748



Art. 749



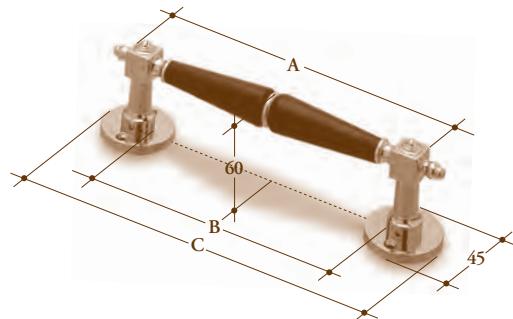
Art. 752



Art. 760

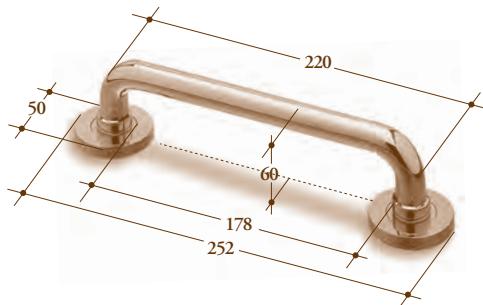
Art.	A	B	C
762 mm 155	=	155	92
762 mm 200	=	203	163
		182	228

≠6



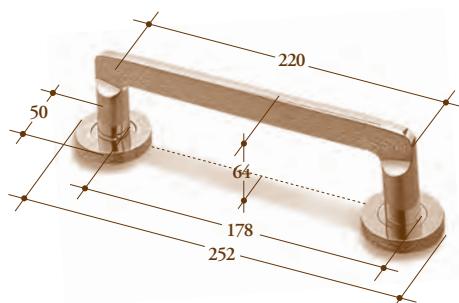
Art. 762

≠8



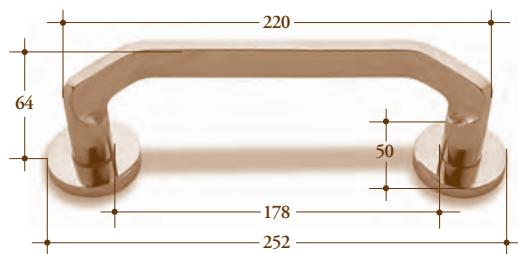
Art. 767

≠8

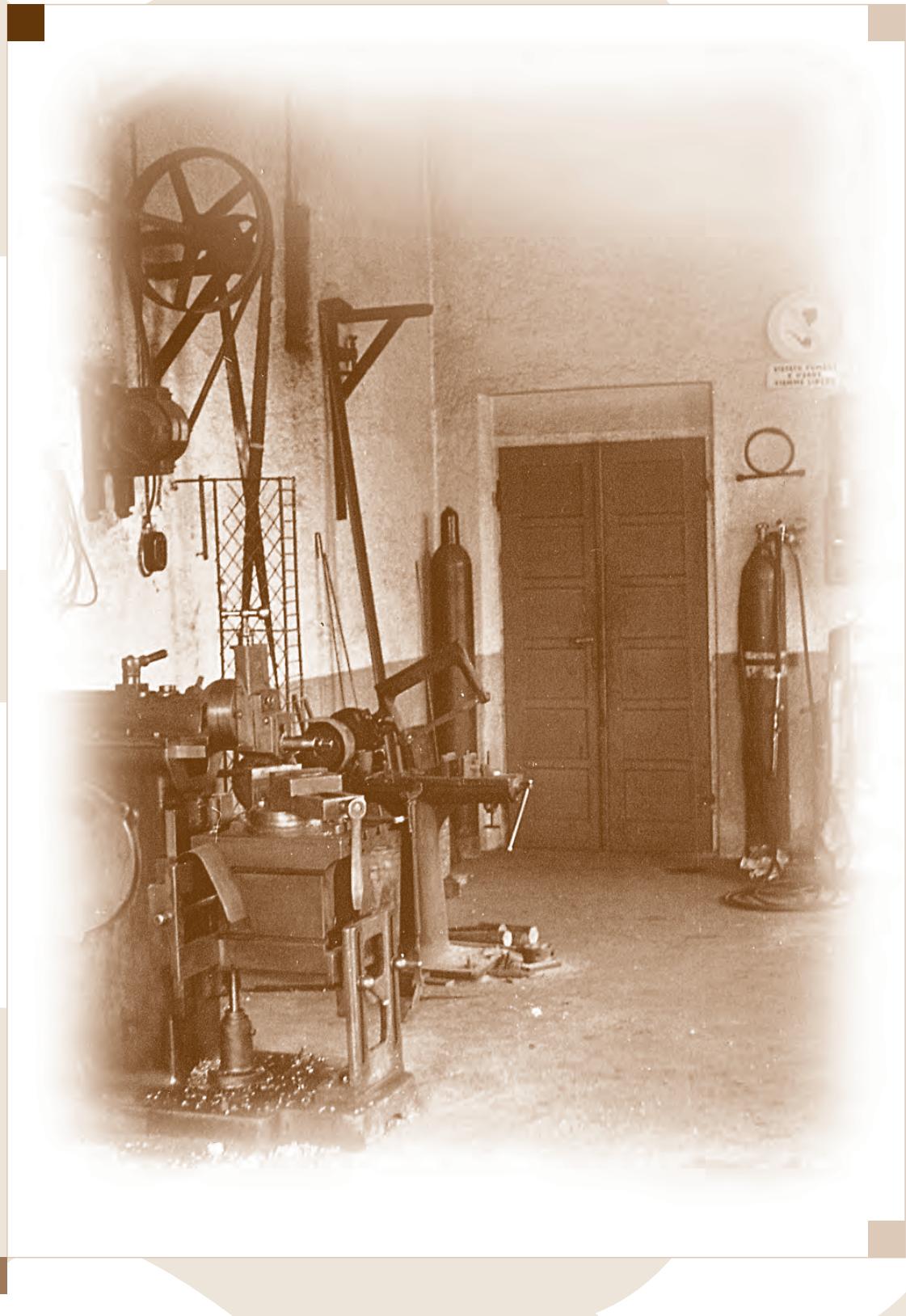


Art. 768

≠8



Art. 769



1946 - Reparto manutenzioni | Mould buiding department | Werkzeugbau Abteilung

**PLACCHE, ROSETTE
E BOCCHETTE**

**PLATES, ROSES
AND ESCUTCHEONS**

**SCHILDERR, ROSETTEN
UND SCHLÜSSELROSETTEN**



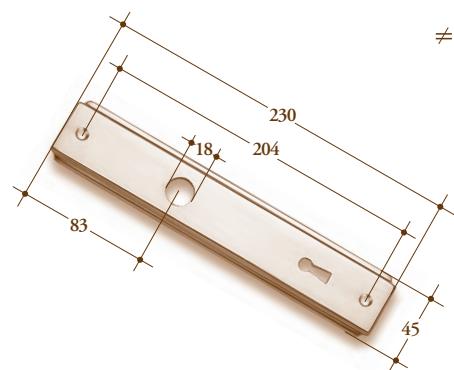
PLACCHE PER PORTE

BACKPLATES FOR DOORS

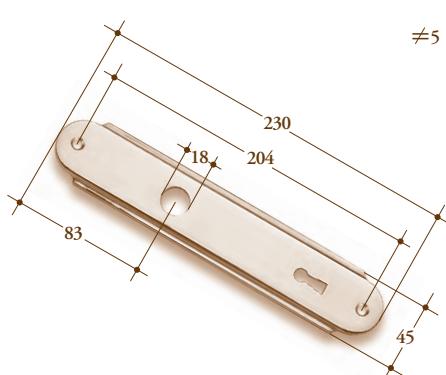
SCHILDER FÜR TÜREN



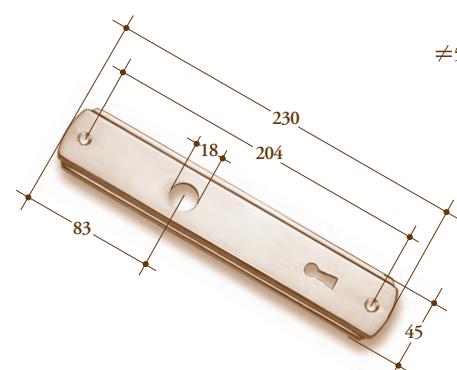
Art. 02



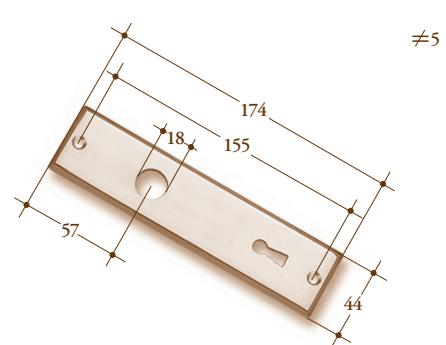
Art. 01



Art. 02



Art. 03



Art. 04

Placche, rosette e bocchette

Plates, roses and escutcheons

Schilder, Rosetten und Schlüsselrossetten

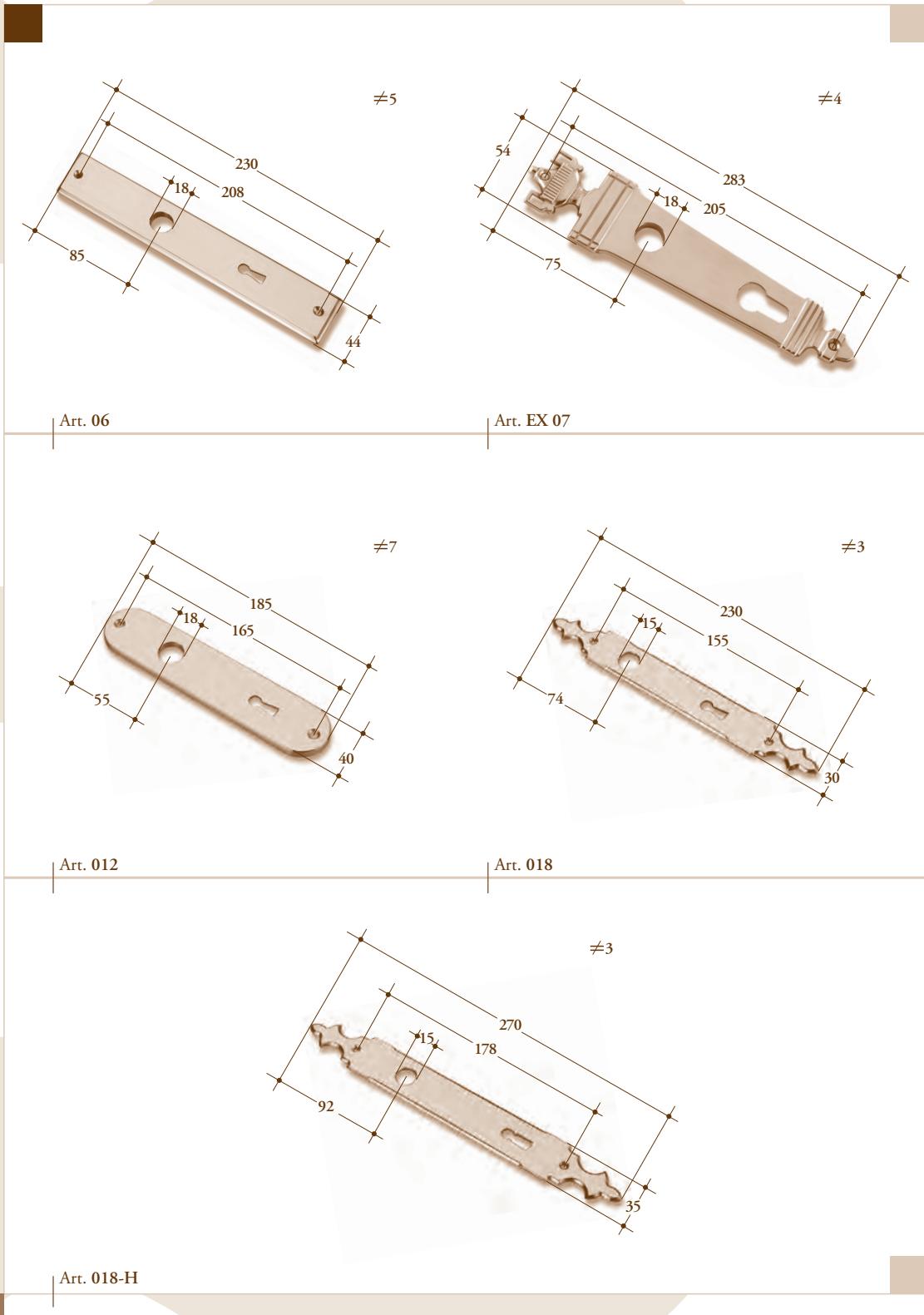
spessore - thickness - Stärke



PLACCHE PER PORTE

BACKPLATES FOR DOORS

SCHILDER FÜR TÜREN



Placche, rosette e bocchette

Plates, roses and escutcheons

Schilder, Rosetten und Schlüsselrosen

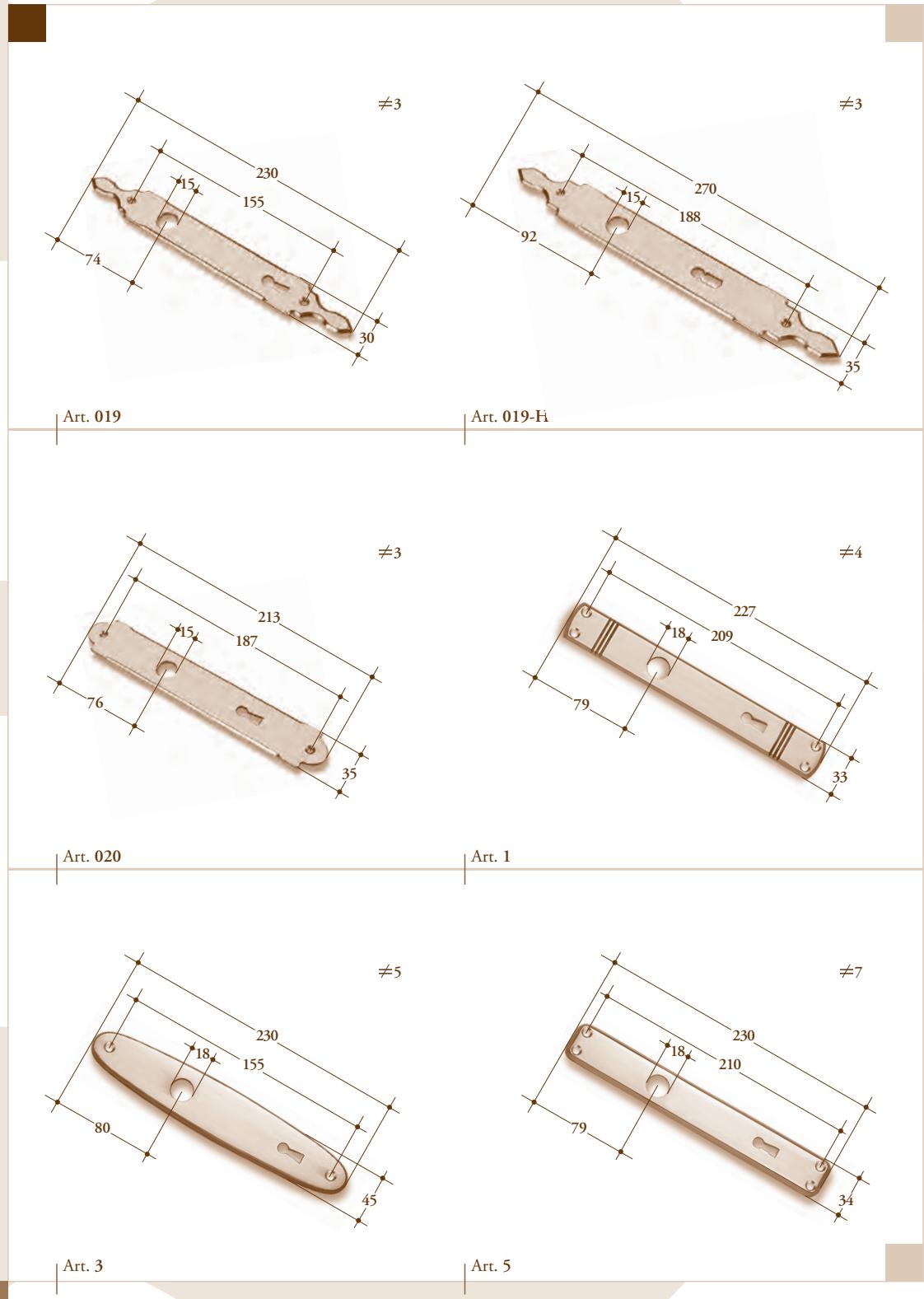
\neq spessore - thickness - Stärke



PLACCHE PER PORTE

BACKPLATES FOR DOORS

SCHILDER FÜR TÜREN



Placche, rosette e bocchette

Plates, roses and escutcheons

Schilder, Rosetten und Schlüsselrosetten

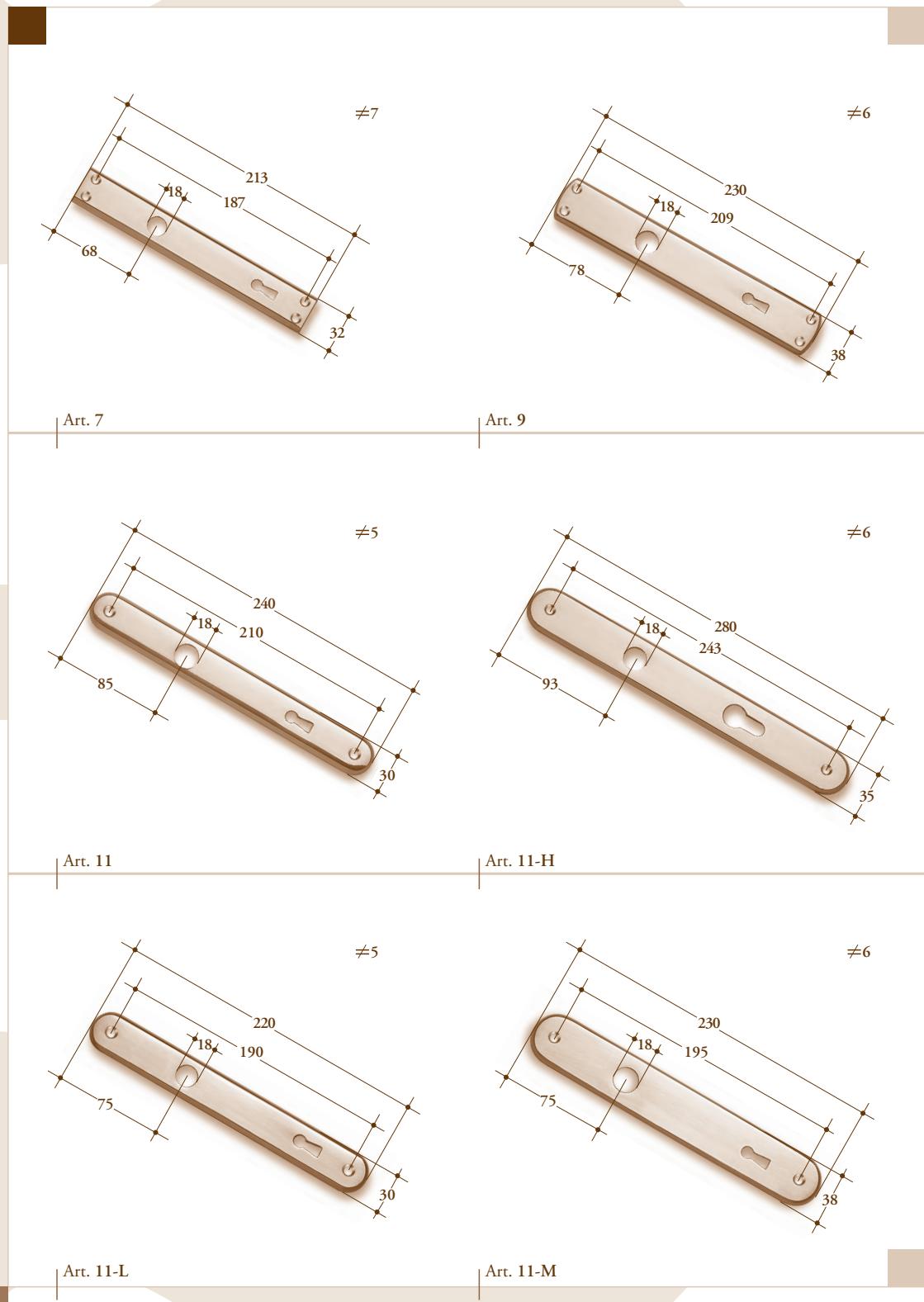
spessore - thickness - Stärke



PLACCHE PER PORTE

BACKPLATES FOR DOORS

SCHILDER FÜR TÜREN



Placche, rosette e bocchette

Plates, roses and escutcheons

Schilder, Rosetten und Schlüsselrosen

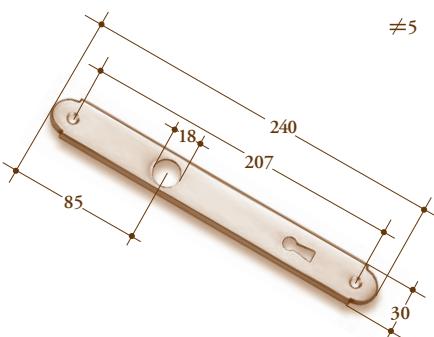
≠ spessore - thickness - Stärke



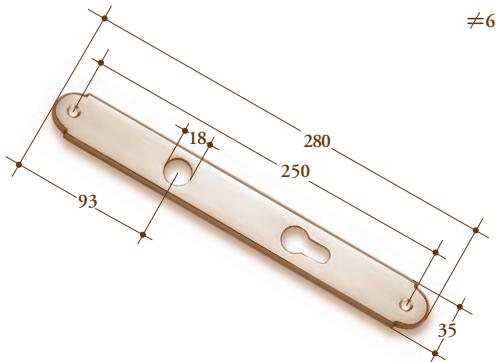
PLACCHE PER PORTE

BACKPLATES FOR DOORS

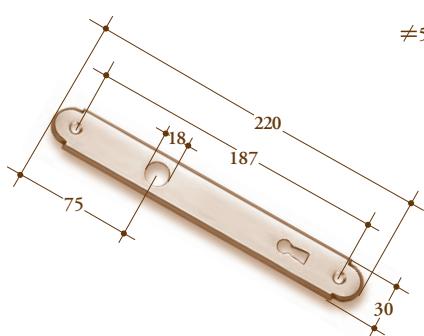
SCHILDER FÜR TÜREN



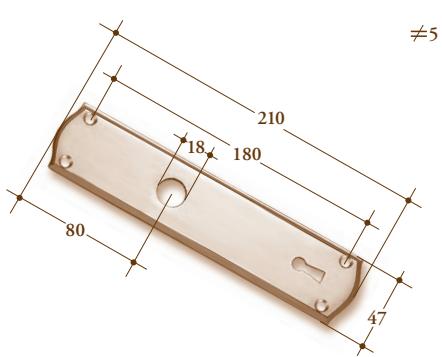
Art. 15



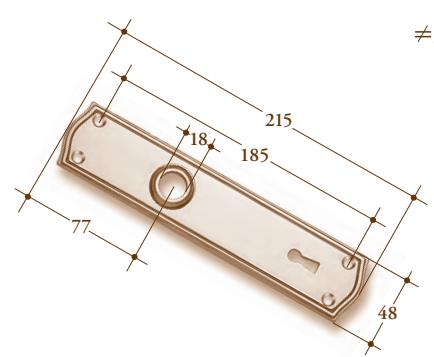
Art. 15-H



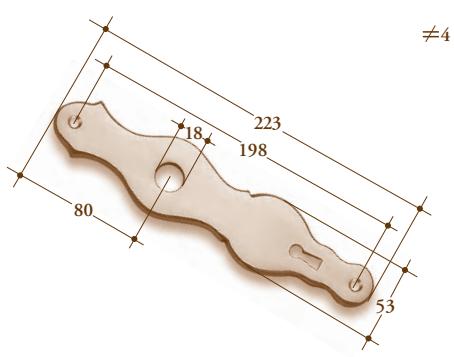
Art. 15-L



Art. 17



Art. 18-G



Art. 19-A

Placche, rosette e bocchette

Plates, roses and escutcheons

Schilder, Rosetten und Schlüsselrossetten

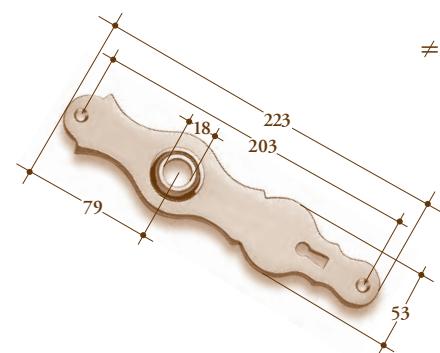
spessore - thickness - Stärke



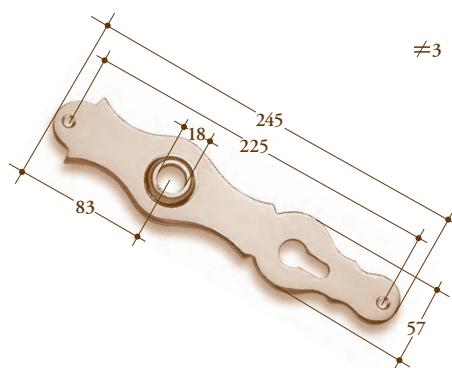
PLACCHE PER PORTE

BACKPLATES FOR DOORS

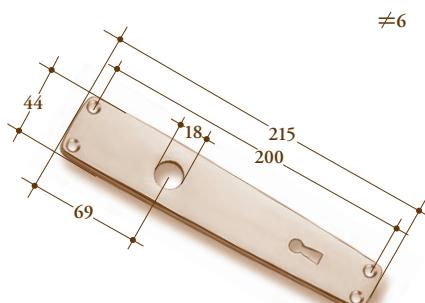
SCHILDER FÜR TÜREN



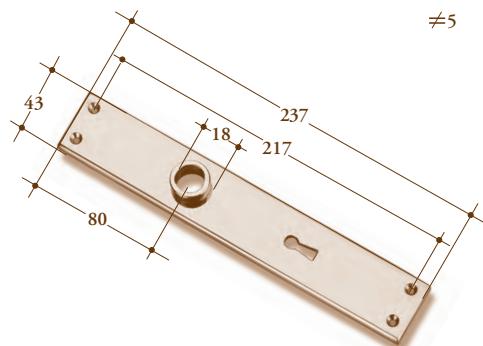
Art. 19-G



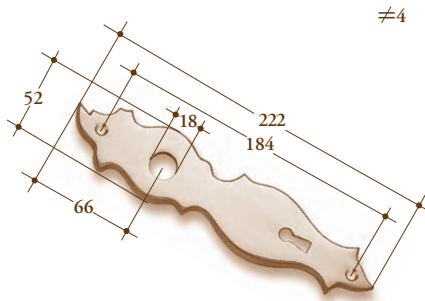
Art. 19-GH



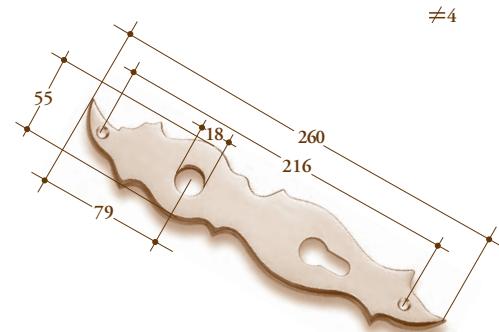
Art. 20



Art. 23



Art. 25



Art. 25-H

Placche, rosette e bocchette

Plates, roses and escutcheons

Schilder, Rosetten und Schlüsselrosen

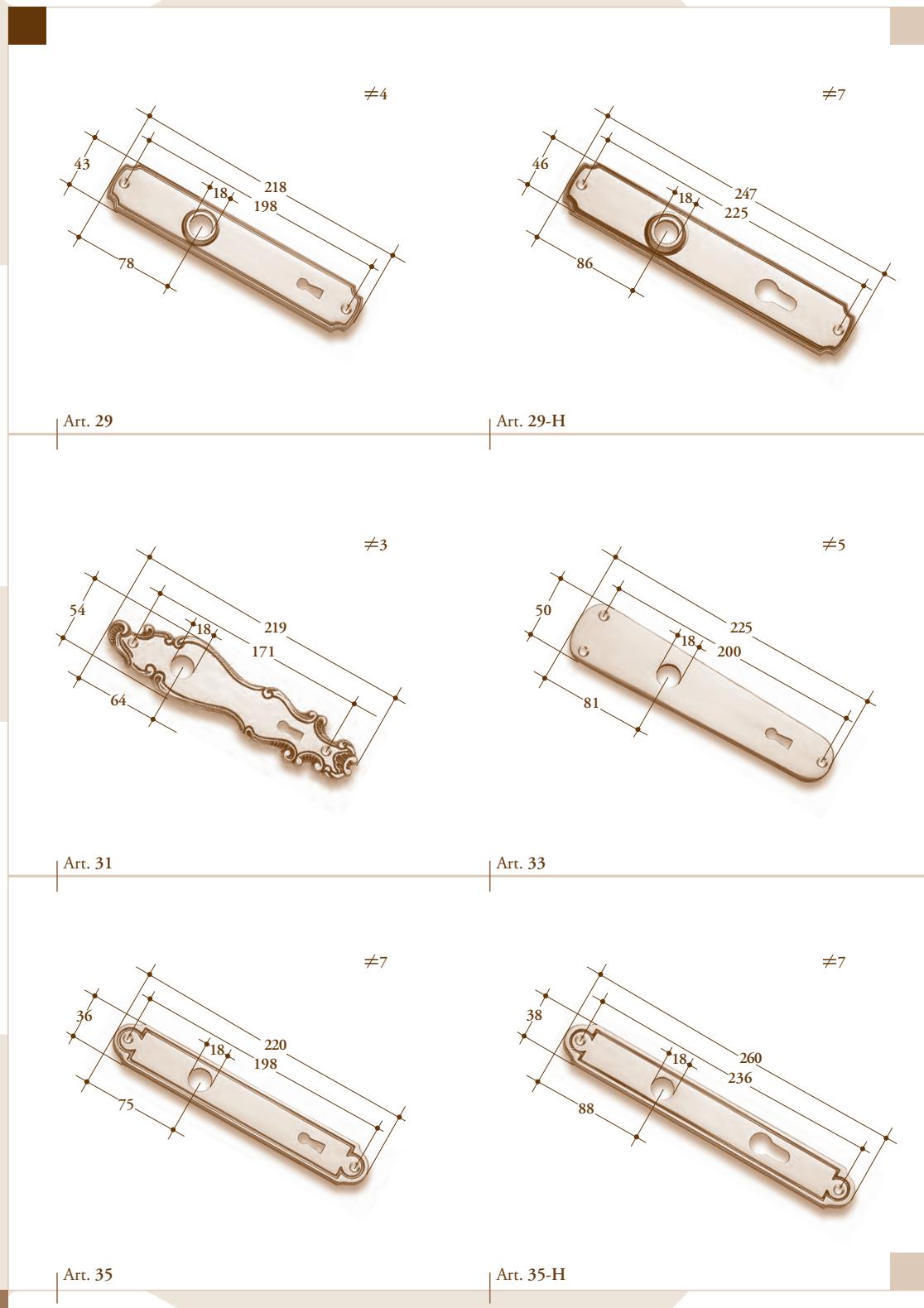
≠ spessore - thickness - Stärke



PLACCHE PER PORTE

BACKPLATES FOR DOORS

SCHILDER FÜR TÜREN



Placche, rosette e bocchette

Plates, roses and escutcheons

Schilder, Rosetten und Schlüsselrosen

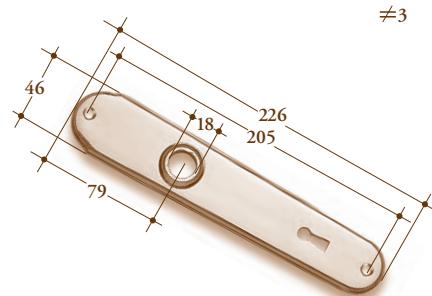
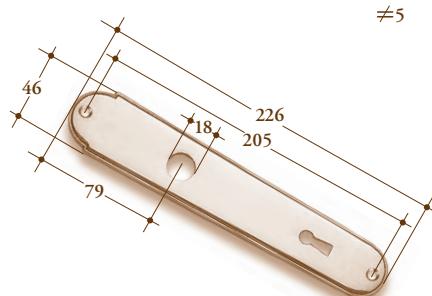
≠ spessore - thickness - Stärke



PLACCHE PER PORTE

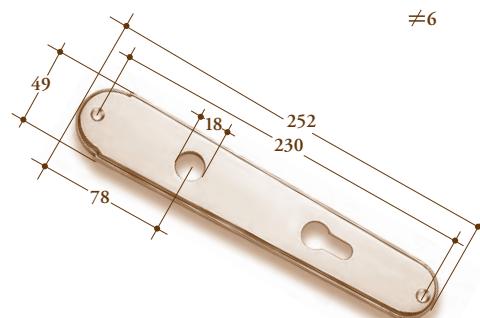
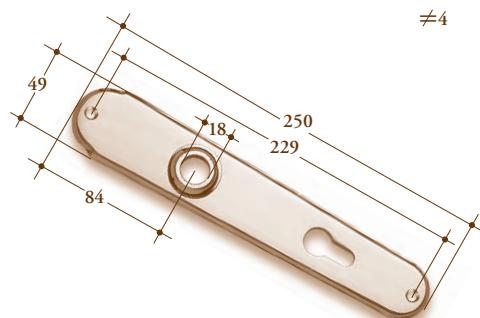
BACKPLATES FOR DOORS

SCHILDER FÜR TÜREN



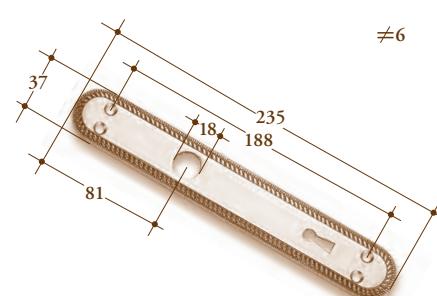
Art. 42

Art. 42-G



Art. 42-GH

Art. 42-H



Art. 46

Placche, rosette e bocchette

Plates, roses and escutcheons

Schilder, Rosetten und Schlüsselrosen

\neq spessore - thickness - Stärke



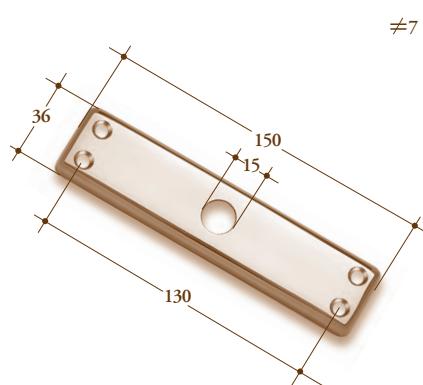
PLACCHE PER FINESTRE

BACKPLATES FOR CASEMENTS

SCHILDER FÜR FENSTER

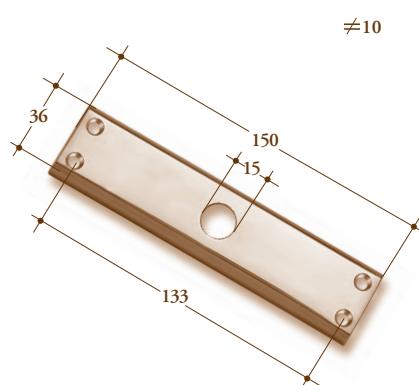


Art. 16



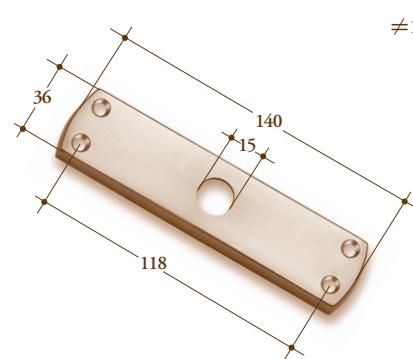
Art. 6

≠7



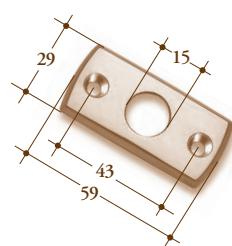
Art. 8

≠10



Art. 10

≠11



Art. 10-L

≠4

Placche, rosette e bocchette | Plates, roses and escutcheons | Schilder, Rosetten und Schlüsselrossetten

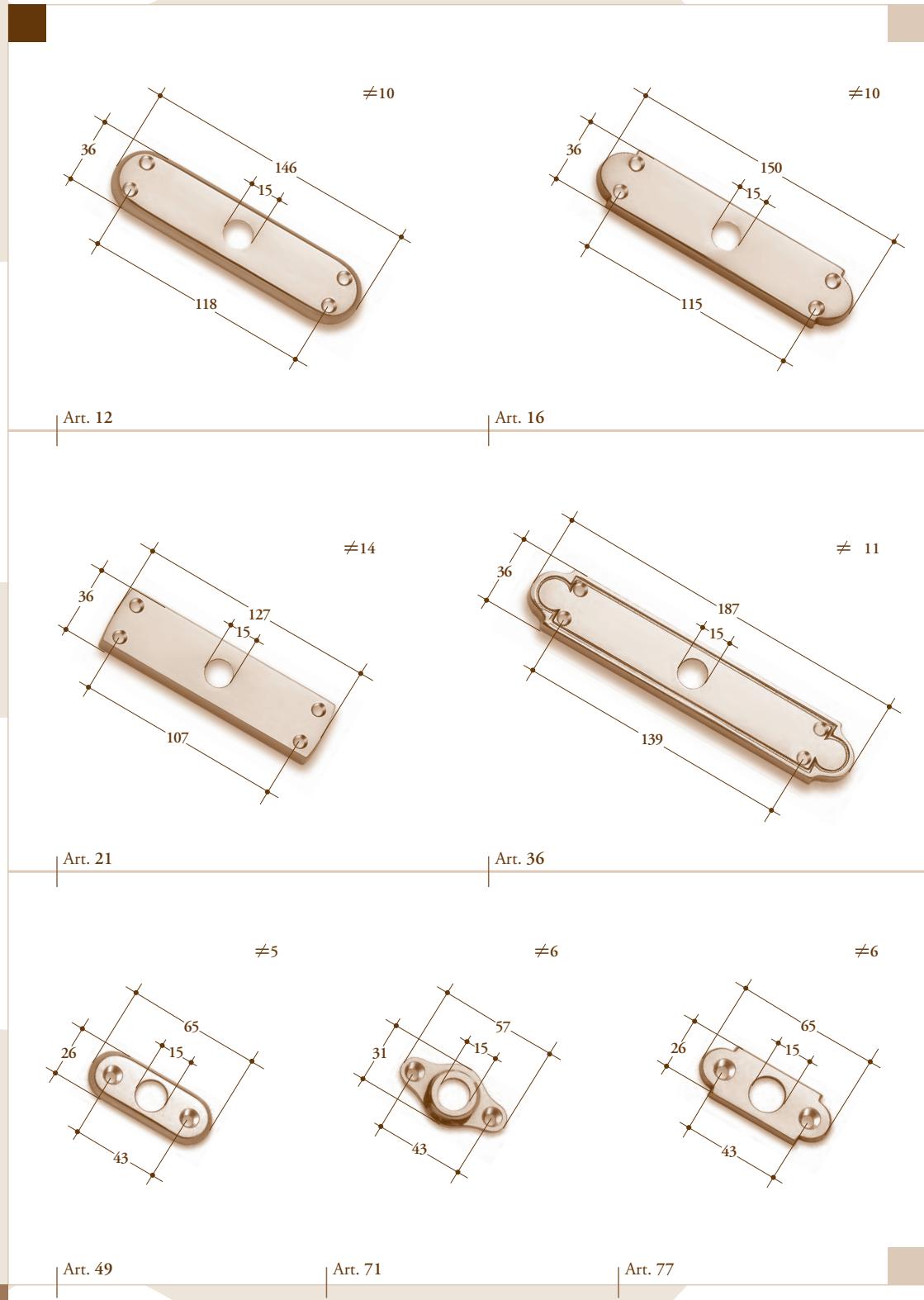
≠ spessore - thickness - Stärke



PLACCHE PER FINESTRE

BACKPLATES FOR CASEMENTS

SCHILDER FÜR FENSTER



Placche, rosette e bocchette

Plates, roses and escutcheons

Schilder, Rosetten und Schlüsselrosen

≠ spessore - thickness - Stärke



PLACCHE PER DREHKIPP

| ROSES FOR TILT AND TURN HANDLES

DREHKIPP ROSETTEN



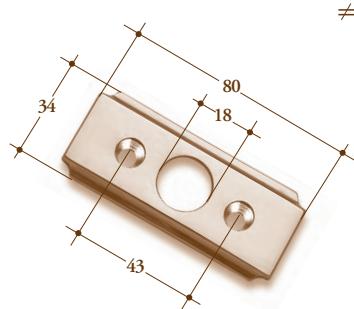
| Art. 15-D



vedi pag. 72 - see page 72 - Seite 72

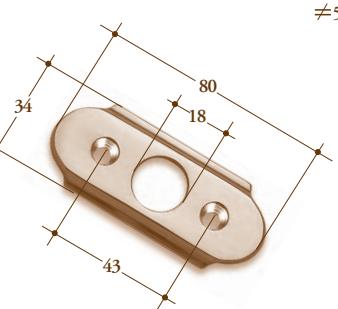


vedi pag. 72 - see page 72 - Seite 72



Art. 01-D

#5



Art. 02-D

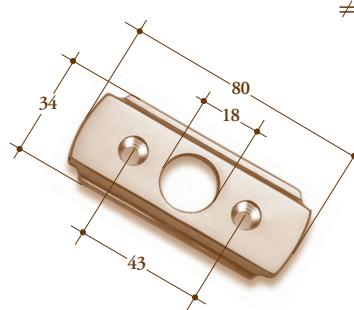
#5



vedi pag. 72 - see page 72 - Seite 72

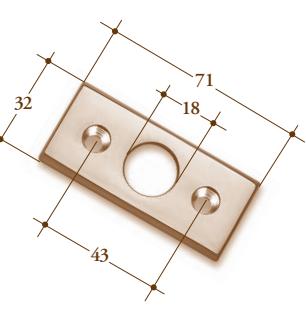


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Art. 03-D

#5



Art. 7-D

#5

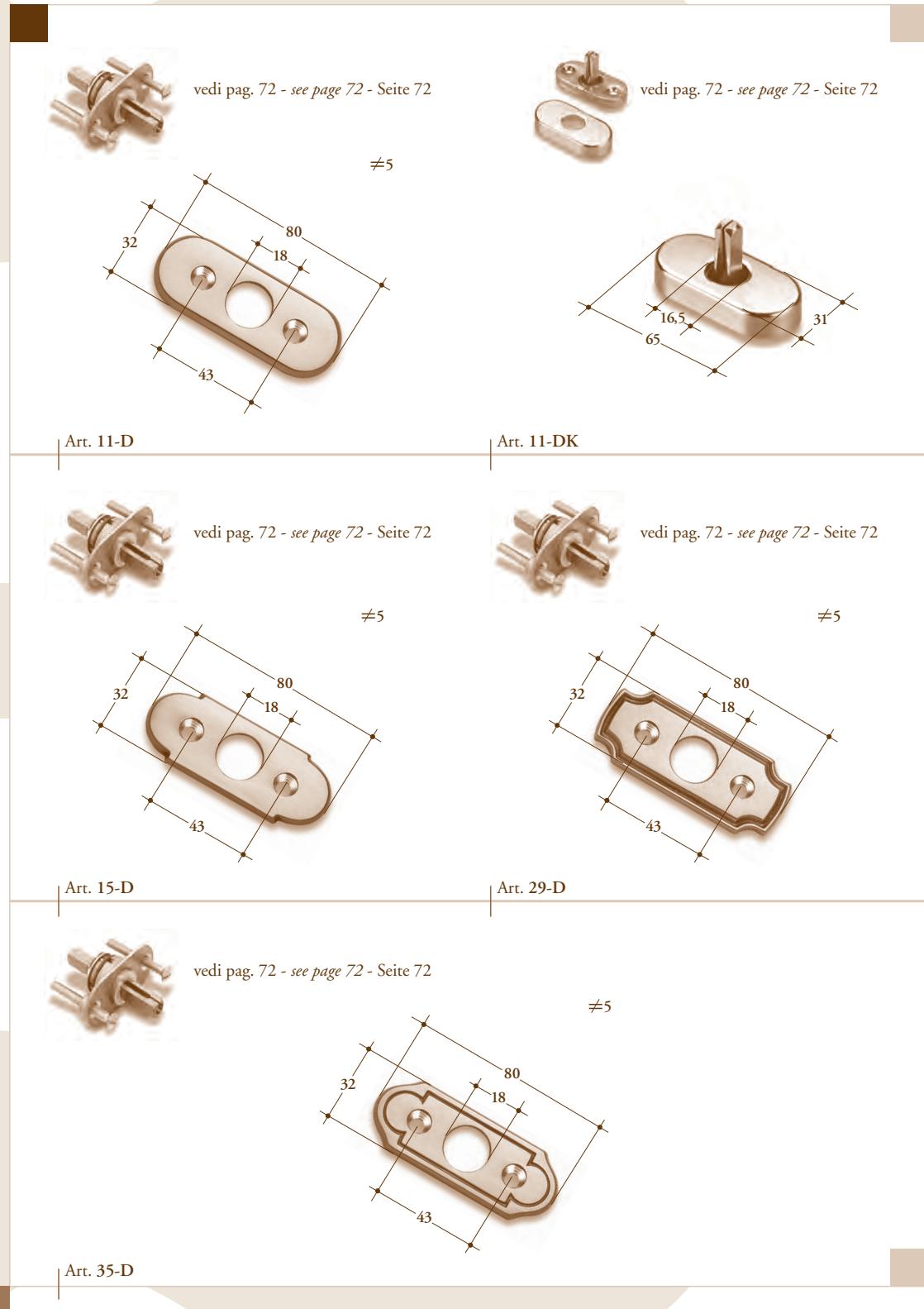
Placche, rosette e bocchette

| Plates, roses and escutcheons

| Schilder, Rosetten und Schlüsselrosen

≠ spessore - thickness - Stärke


PLACCHE PER DREHKIPP | **ROSES FOR TILT AND TURN HANDLES**
DREHKIPP ROSETTEN

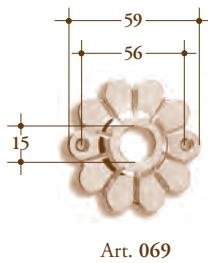


Placche, rosette e bocchette | Plates, roses and escutcheons | Schilder, Rosetten und Schlüsselrosen

≠ spessore - thickness - Stärke

ROSETTE E BOCCHETTE | ROSES AND ESCUTCHEONS

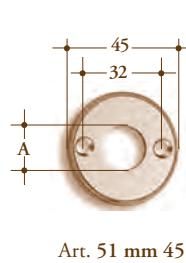
ROSETTEN UND SCHLÜSSELROSETTEN



Art. 069



Art. 070FI



Art. 51 mm 45

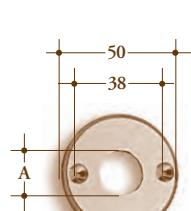


Art. 52FI mm 45



Art. 52Y mm 45

Art.	A
51 mm 45 foro mm 15	= 15
51 mm 45 foro mm 18	= 18



Art. 51 mm 50

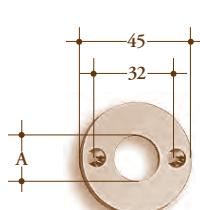


Art. 52FI mm 50



Art. 52Y mm 50

Art.	A
51 mm 50 foro mm 15	= 15
51 mm 50 foro mm 18	= 18



Art. 53 mm 45



Art. 54FI mm 45



Art. 54Y mm 45

Art.	A
53 mm 45 foro mm 15	= 15
53 mm 45 foro mm 18	= 18

Placche, rosette e bocchette | Plates, roses and escutcheons | Schilder, Rosetten und Schlüsselrossetten

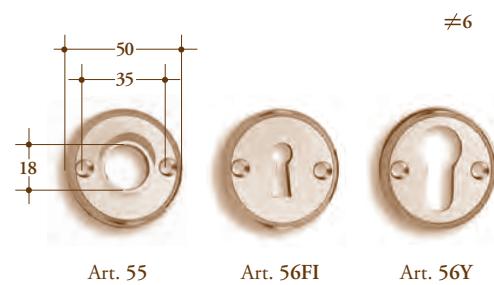
≠ spessore - thickness - Stärke

*R*ROSETTE E BOCCHETTE | ROSES AND ESCUTCHEONS
ROSETTEN UND SCHLÜSSELROSETTEN

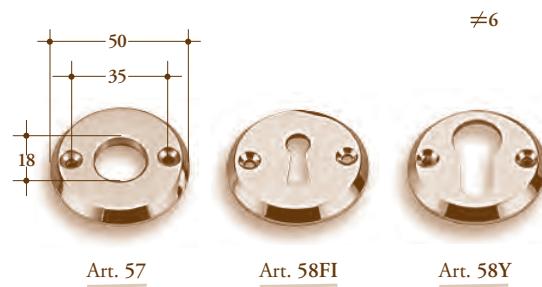


Art. 53 mm 50 Art. 54FI mm 50 Art. 54Y mm 50

Art.	A
53 mm 50 foro mm 15	= 15
53 mm 50 foro mm 18	= 18



Art. 55 Art. 56FI Art. 56Y

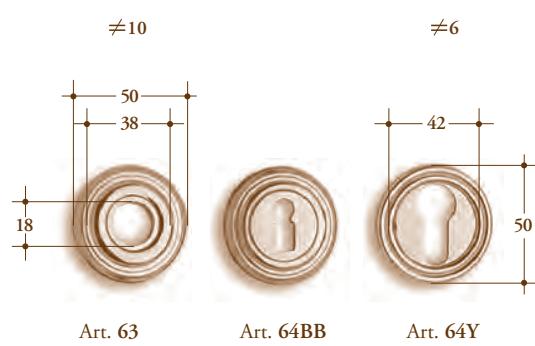
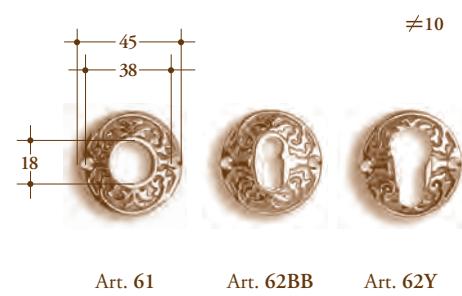
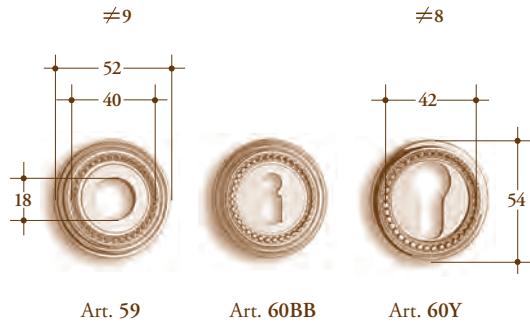


Art. 57 Art. 58FI Art. 58Y

Placche, rosette e bocchette | Plates, roses and escutcheons | Schilder, Rosetten und Schlüsselrosetten

≠ spessore - thickness - Stärke

*R*ROSETTE E BOCCHETTE | ROSES AND ESCUTCHEONS
 ROSETTEN UND SCHLÜSSELROSETTEN

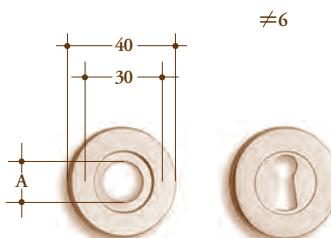


Placche, rosette e bocchette | Plates, roses and escutcheons | Schilder, Rosetten und Schlüsselrosen

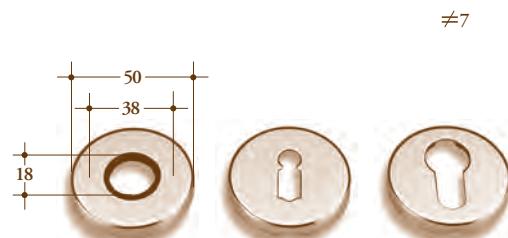
≠ spessore - thickness - Stärke

ROSETTE E BOCCHETTE | ROSES AND ESCUTCHEONS

ROSETTEN UND SCHLÜSSELROSETTEN

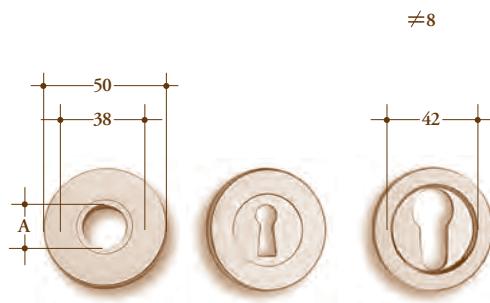


Art. 65 mm 40 Art. 66FI mm 40

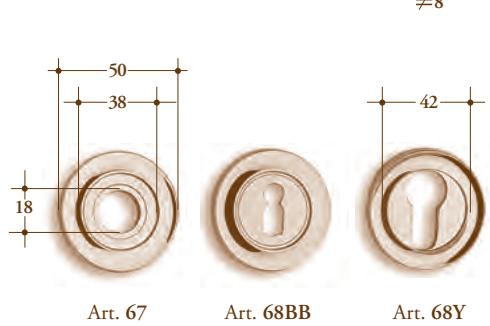


Art. 65 clips Art. 66BB clips Art. 66Y clips

Art.	A
65 mm 40 foro mm 15	= 15
65 mm 40 foro mm 18	= 18



Art. 65 mm 50 Art. 66FI mm 50 Art. 66Y mm 50

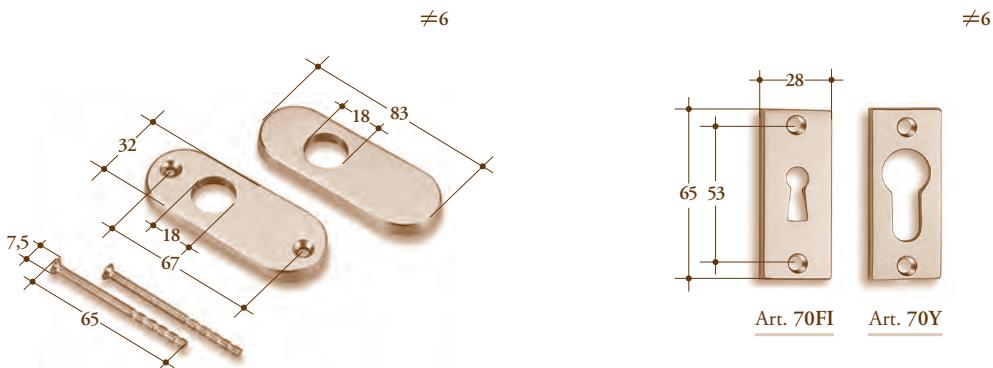


Art. 67 Art. 68BB Art. 68Y

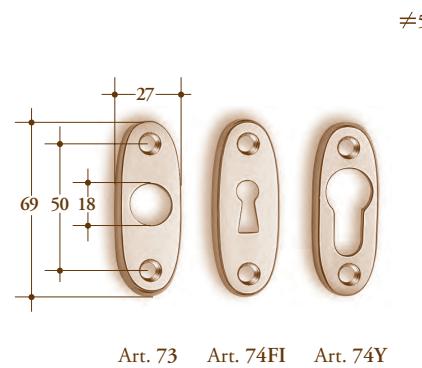
Placche, rosette e bocchette | Plates, roses and escutcheons | Schilder, Rosetten und Schlüsselrosen

≠ spessore - thickness - Stärke

*R*ROSETTE E BOCCHETTE | ROSES AND ESCUTCHEONS
ROSETTEN UND SCHLÜSSELROSETTEN

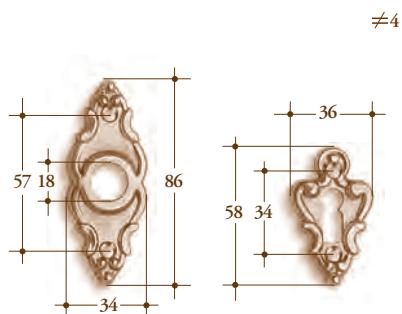


Art. 69



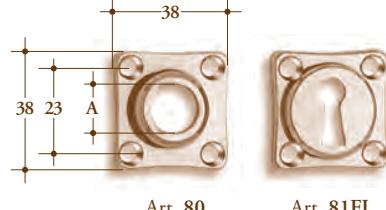
Art. 73 Art. 74FI Art. 74Y

≠5



Art. 75 Art. 76BB

≠4



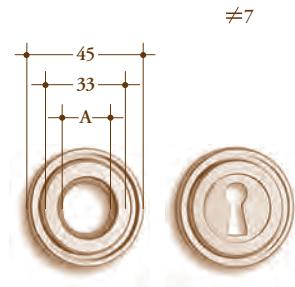
Art. 80 Art. 81FI

Art.	A
80 foro mm 15	= 15
80 foro mm 16	= 16
80 foro mm 18	= 18

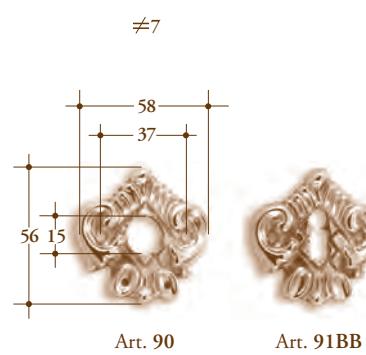
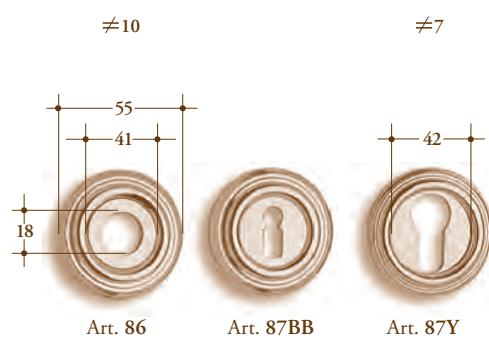
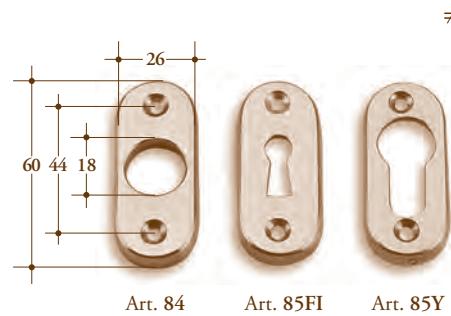
Placche, rosette e bocchette | Plates, roses and escutcheons | Schilder, Rosetten und Schlüsselrosen

≠ spessore - thickness - Stärke

*R*ROSETTE E BOCCHETTE | ROSES AND ESCUTCHEONS
 ROSETTEN UND SCHLÜSSELROSETTEN



Art.	A
82 mm 45 foro mm 15	= 15
82 mm 45 foro mm 18	= 18

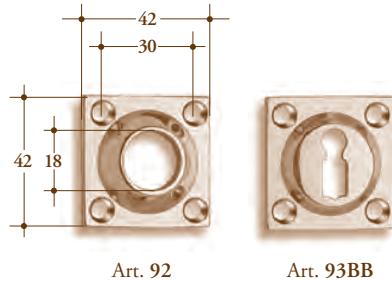


Placche, rosette e bocchette | Plates, roses and escutcheons | Schilder, Rosetten und Schlüsselrosen

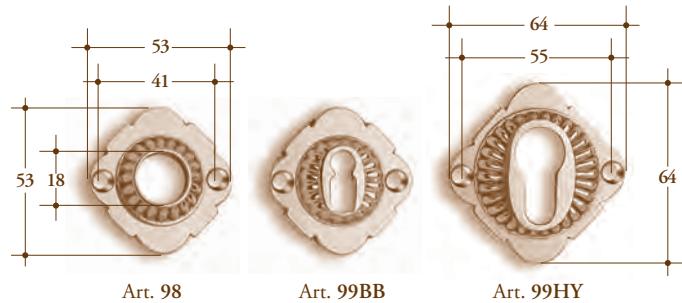
≠ spessore - thickness - Stärke

*R*ROSETTE E BOCCHETTE | ROSES AND ESCUTCHEONS
 ROSETTEN UND SCHLÜSSELROSETTEN

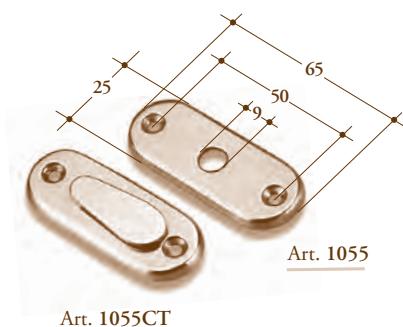
#11 #7



#10 #8 #8



#4



Placche, rosette e bocchette | Plates, roses and escutcheons | Schilder, Rosetten und Schlüsselrosetten

spessore - thickness - Stärke

POMOLI

DOOR AND
CABINET KNOBS

KNÖPFE



POMOLI SINGOLI

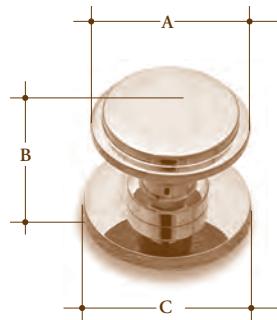
CENTRE DOOR KNOBS

HAUSTÜRKNÖPFE



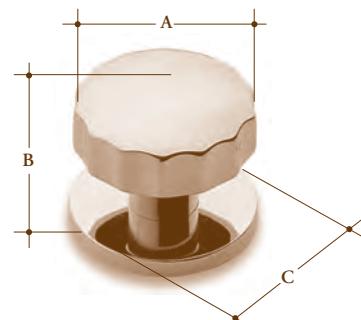
Art. 519

Art.	A	B	C	
502 mm 50	= 50	45	50	Ø 8MA
502 mm 60	= 60	55	60	Ø 8MA

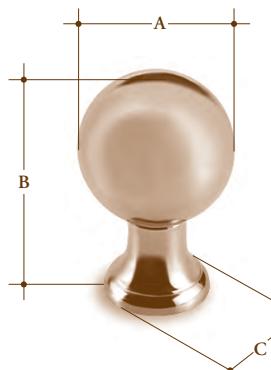


Art. 502

Art.	A	B	C	
503 mm 50	= 50	45	50	Ø 8MA
503 mm 60	= 60	50	60	Ø 8MA



Art. 503



Art. 511

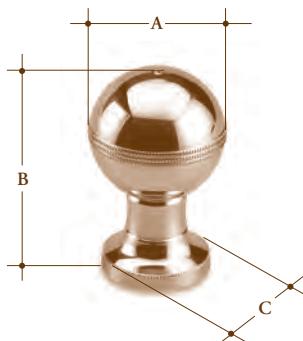
Art.	A	B	C	
511 mm 24	= 25	34	20	Ø 6MA
511 mm 30	= 30	44	25	Ø 6MA
511 mm 36	= 35	56	30	Ø 6MA
511 mm 40	= 40	64	32	Ø 6MA
511 mm 45	= 45	71	37	Ø 8MA
511 mm 50	= 50	78	37	Ø 8MA
511 mm 60	= 60	92	42	Ø 8MA



POMOLI SINGOLI

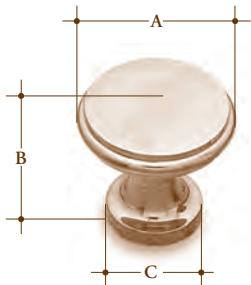
CENTRE DOOR KNOBS

HAUSTÜRKNÖPFE



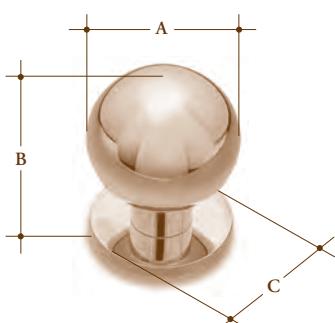
Art.	A	B	C		
512 mm 24	=	25	34	20	Ø 6MA
512 mm 30	=	30	44	25	Ø 6MA
512 mm 36	=	35	56	30	Ø 8MA
512 mm 40	=	40	64	32	Ø 8MA
512 mm 45	=	45	71	37	Ø 8MA
512 mm 50	=	50	78	37	Ø 8MA
512 mm 60	=	60	92	42	Ø 8MA

Art. 512



Art.	A	B	C		
513 mm 20	=	20	23	15	Ø 4MA
513 mm 25	=	25	30	18	Ø 4MA
513 mm 30	=	30	36	21	Ø 4MA
513 mm 35	=	35	37	23	Ø 4MA
513 mm 40	=	40	40	25	Ø 4MA

Art. 513



Art.	A	B	C		
515 mm 40	=	40	58	45	Ø 6MA
515 mm 50	=	50	73	50	Ø 8MA
515 mm 60	=	60	83	60	Ø 8MA
515 mm 70	=	70	95	60	Ø 8MA

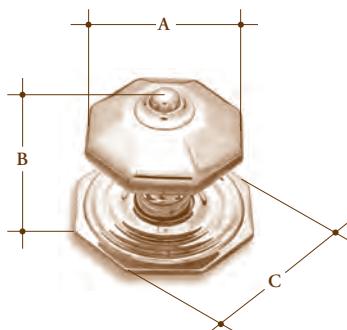
Art. 515



POMOLI SINGOLI

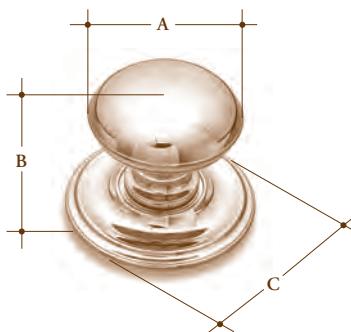
CENTRE DOOR KNOBS

HAUSTÜRKNÖPFE



Art.	A	B	C	
519 mm 60	= 60	66	70	Ø 8MA
519 mm 70	= 70	70	80	Ø 8MA
519 mm 80	= 80	70	95	Ø 8MA

Art. 519



Art.	A	B	C	
520 mm 60	= 60	66	80	Ø 8MA
520 mm 70	= 70	72	90	Ø 8MA
520 mm 80	= 80	84	98	Ø 8MA
520 mm 90	= 90	88	105	Ø 8MA
520 mm 100	= 100	95	110	Ø 10MA

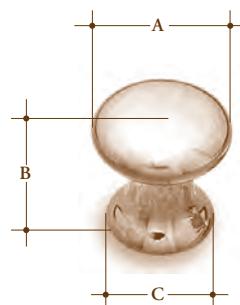
Art. 520

Art.	A	B	C	
521 mm 30	= 27	21	10	Ø 4MA
521 mm 40	= 37	23	15	Ø 4MA

Art.	A	B	C	
524 mm 20	= 18	18	15	
524 mm 25	= 25	26	19	



Art. 521



con vite legno
with wood screw
mit Holzschraube

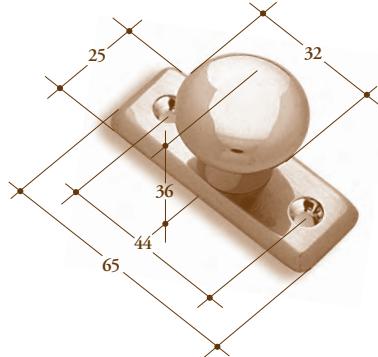
Art. 524



POMOLI SINGOLI

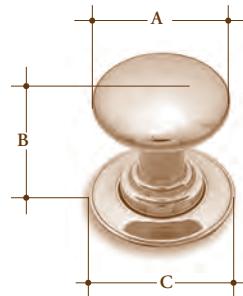
CENTRE DOOR KNOBS

HAUSTÜRKNÖPFE

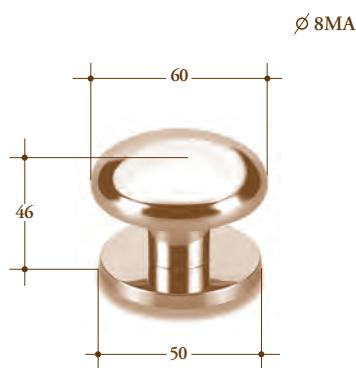


Art. 529

Art.	A	B	C
533 mm 35	= 35	40	40 Ø 6MA
533 mm 40	= 40	47	45 Ø 6MA
533 mm 48	= 48	55	50 Ø 6MA



Art. 533



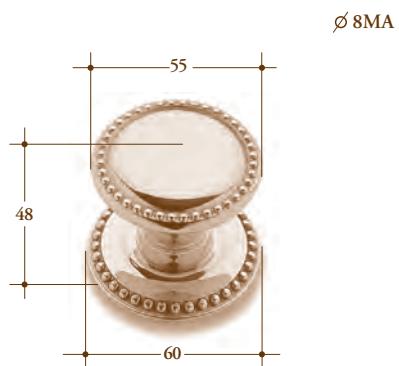
Art. 534



Art. 535



Art. 536



Art. 537

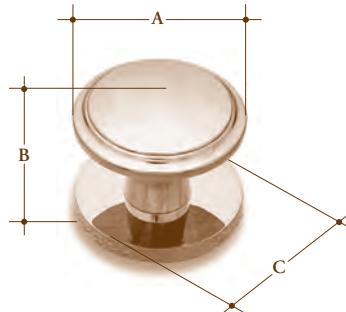


POMOLI SINGOLI

CENTRE DOOR KNOBS

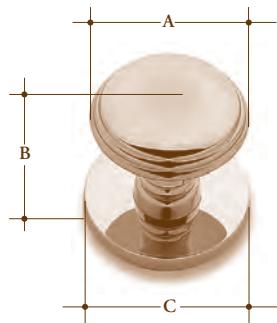
HAUSTÜRKNÖPFE

Art.	A	B	C	
538 mm 50	= 50	48	50	Ø 8MA
538 mm 60	= 60	52	60	Ø 8MA



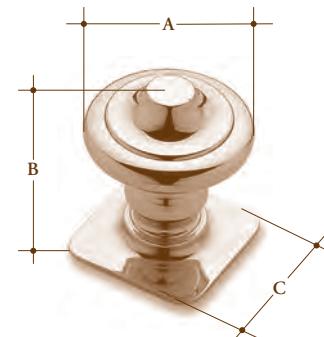
Art. 538

Art.	A	B	C	
539 mm 50	= 50	50	50	Ø 8MA
539 mm 60	= 60	55	60	Ø 8MA

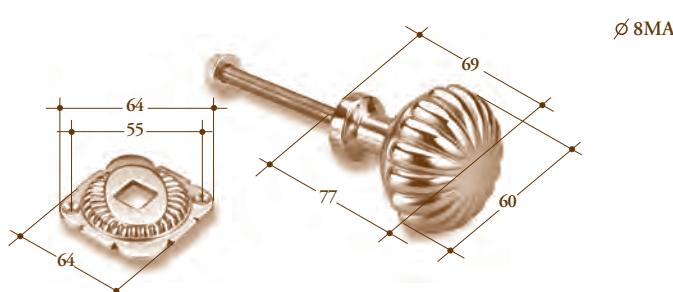


Art. 539

Art.	A	B	C	
551 mm 40	= 40	54	45	Ø 6MA
551 mm 50	= 50	62	45	Ø 6MA
551 mm 60	= 60	73	55	Ø 6MA



Art. 551



Art. MARGHARITA



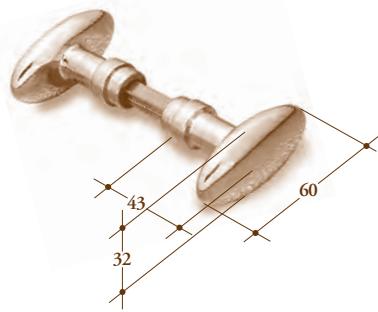
POMOLI APPAIATI

MORTICE KNOBS

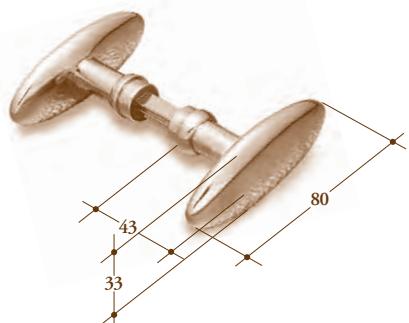
KNOPFDRÜCKER



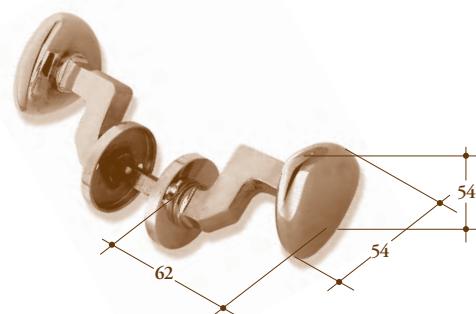
| Art. 240-PA



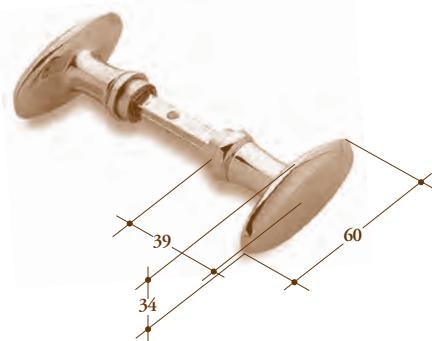
Art. 240-PA



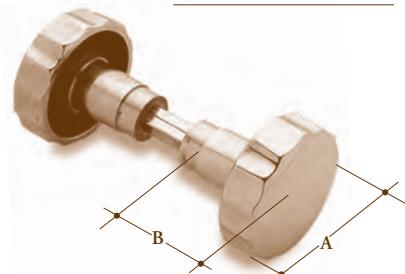
Art. 247-PA



Art. 248-PA

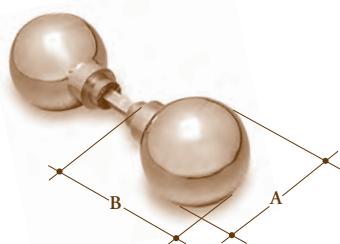


Art. 252-PA



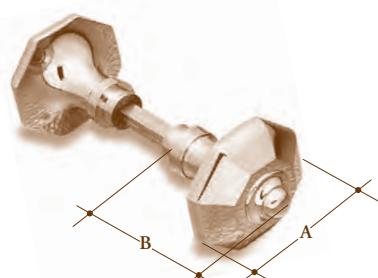
Art. 503-PA

Art.	A	B
515-PA mm 50	= 50	73
515-PA mm 60	= 60	83
515-PA mm 70	= 70	95

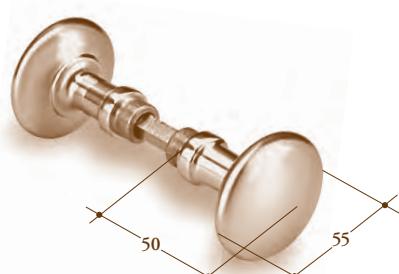


Art. 515-PA

Art.	A	B
519-PA mm 60	= 60	60
519-PA mm 70	= 70	62



Art. 519-PA



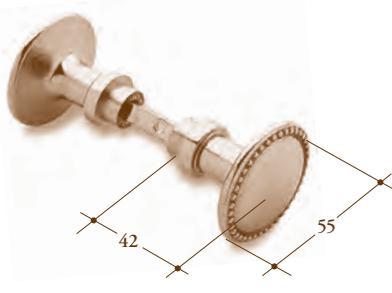
Art. 533-PA



POMOLI APPAIATI | MORTICE KNOBS | KNOPFDRÜCKER



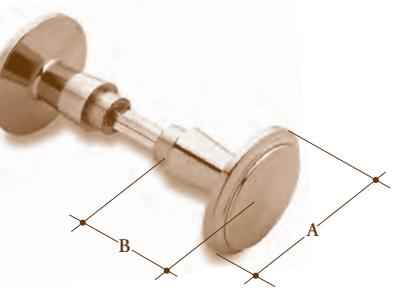
Art. 534-PA



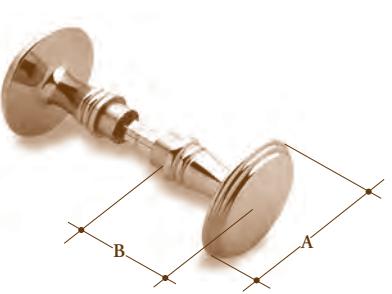
Art. 537-PA

Art.	A	B
538-PA mm 50	= 50	42
538-PA mm 60	= 60	45

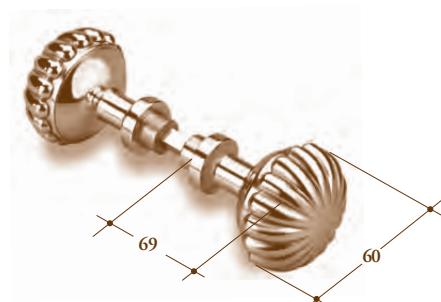
Art.	A	B
539-PA mm 50	= 50	44
539-PA mm 60	= 60	49



Art. 538-PA



Art. 539-PA



Art. MARGHARITA-PA



1948 - Reparto tornitura | *Lathe department* | Dreh Abteilung

GUARNITURE
D I S I C U R E Z Z A

SECURITY
HARDWARE

S C H U T Z G A R N I T U R E N



GUARNITURE CERTIFICATE SKG

CERTIFICATED SETS LEVERHANDLES SKG

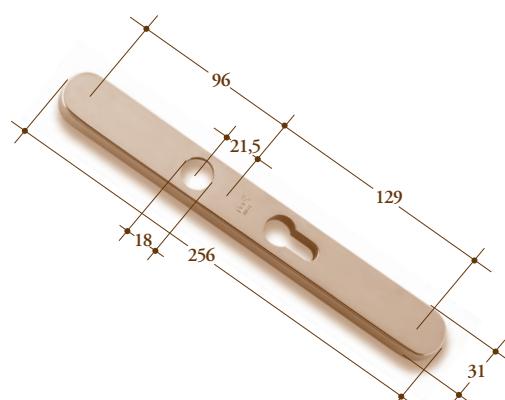
SCHUTZGARNITUREN SKG



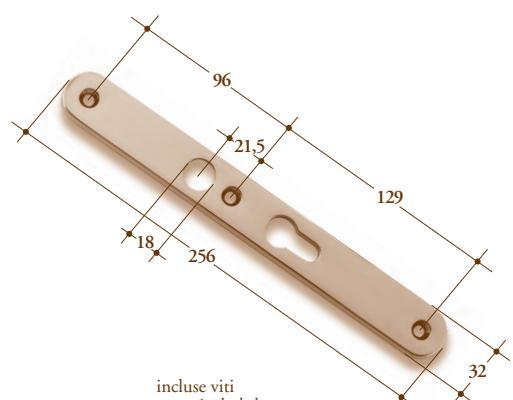
Art. 021-SE/522-S



Art. 021-SI/120



≠12



≠5

incluso viti
screw included
inklusiv Schrauben

M6X50 - M6X65

Art. 021-SE

Art. 021-SI

Guarniture di sicurezza

Security hardware

Schutzgarnituren

≠ spessore - thickness - Stärke



GUARNITURE CERTIFICATE SKG

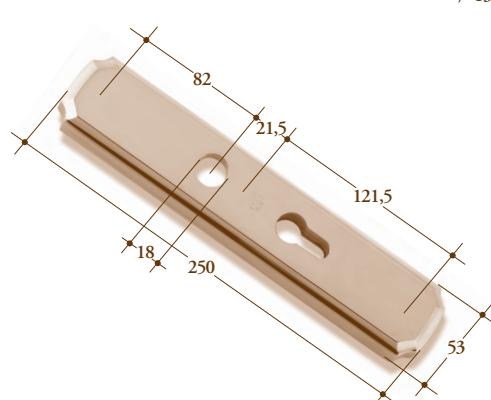
CERTIFICATED SETS LEVERHANDLES SKG

SCHUTZGARNITUREN SKG

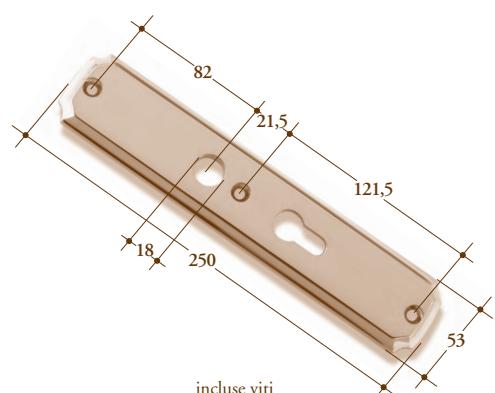


Art. 023-SE/542-S

Art. 023-SI/221-H



#13



#5

Art. 023-SE

Art. 023-SI

Guarniture di sicurezza

Security hardware

Schutzgarnituren

spessore - thickness - Stärke



GUARNITURE CERTIFICATE SKG

CERTIFICATED SETS LEVERHANDLES SKG

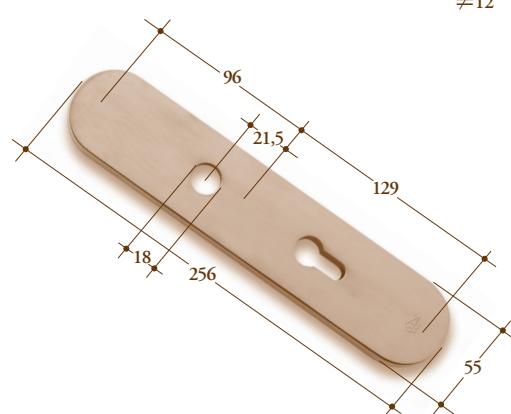
SCHUTZGARNITUREN SKG



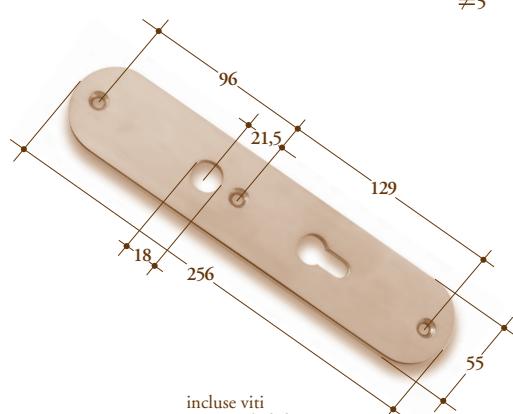
Art. 024-SE/520-S



Art. 024-SI/435



≠12



≠5

Art. 024-SE

Art. 024-SI

Guarniture di sicurezza

Security hardware

Schutzgarnituren

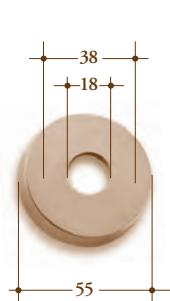
≠ spessore - thickness - Stärke



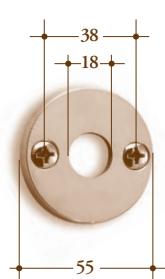
GUARNITURE CERTIFICATE SKG

CERTIFICATED SETS LEVERHANDLES SKG

SCHUTZGARNITUREN SKG



$\neq 12$



$\neq 6,7$

incluse viti
screw included
inklusive Schrauben

M6X50 - M6X65

Art. 1057-SE

Art. 1057-SI



$\neq 12$



$\neq 6,7$

incluse viti
screw included
inklusive Schrauben

M6X50 - M6X65

Art. 1058-SE

Art. 1058-SI

Guarniture di sicurezza

Security hardware

Schutzgarnituren

\neq spessore - thickness - Stärke



GUARNITURE CERTIFICATE SKG

CERTIFICATED SETS LEVERHANDLES SKG

SCHUTZGARNITUREN SKG



≠12



≠5

include viti
screw included
inklusiv Schrauben

M6X50 - M6X65

Art. 1059-SE

Art. 1059-SI



≠12



≠5

include viti
screw included
inklusiv Schrauben

M6X50 - M6X65

Art. 1060-SE

Art. 1060-SI

Guarniture di sicurezza

Security hardware

Schutzgarnituren

≠ spessore - thickness - Stärke

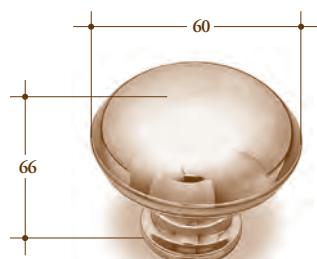


GUARNITURE CERTIFICATE SKG

CERTIFICATED SETS LEVERHANDLES SKG

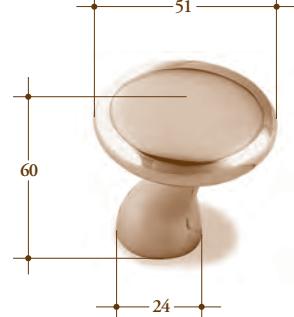
SCHUTZGARNITUREN SKG

$\phi 12$



Art. 520-S

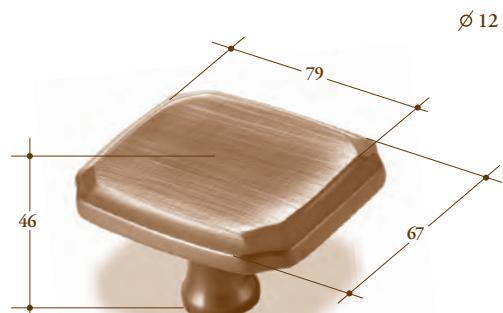
$\phi 12$



Art. 522-S

Art. 540-S

$\phi 12$



$\phi 12$



Art. 542-S

Guarniture di sicurezza

Security hardware

Schutzgarnituren

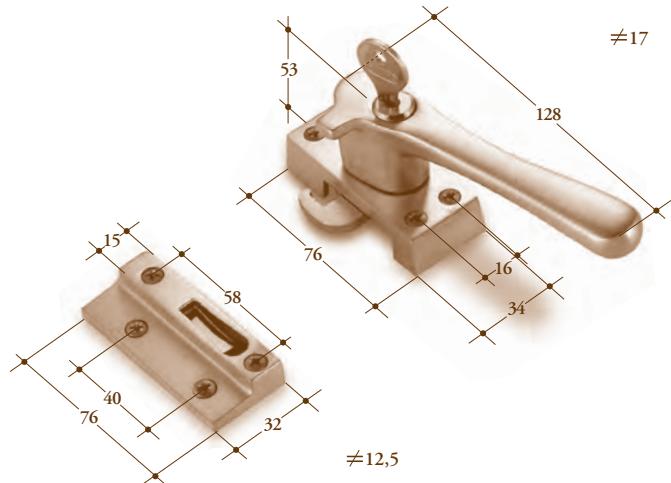
ϕ foro filettato - *inside thread* - Gewindebohrung



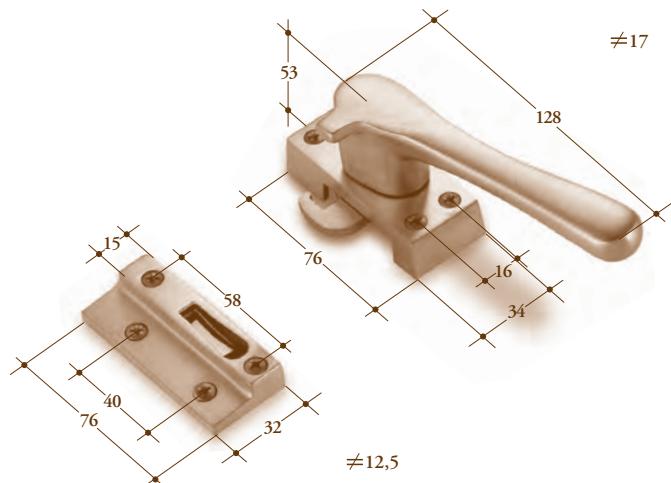
GUARNITURE CERTIFICATE SKG

CERTIFICATED SETS LEVERHANDLES SKG

SCHUTZGARNITUREN SKG



Art. 892-SIC



Art. 894-SIC

Guarniture di sicurezza

Security hardware

Schutzgarnituren

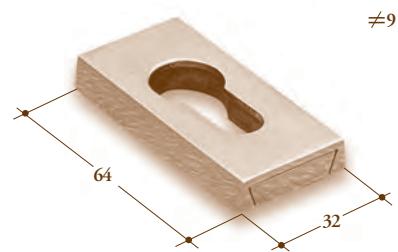
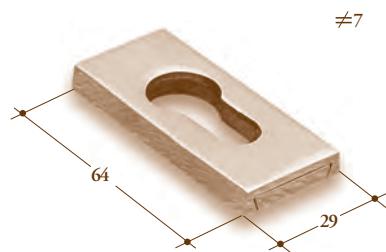
≠ spessore - thickness - Stärke



GUARNITURE DI SICUREZZA

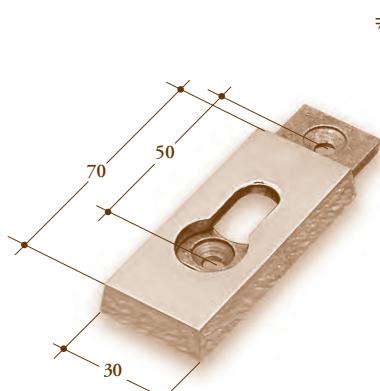
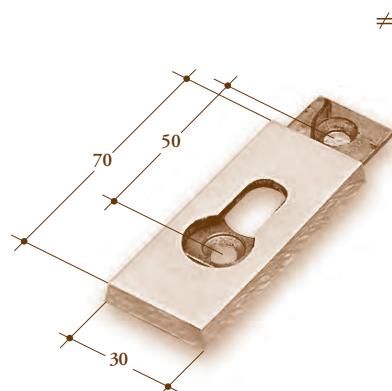
SETS SECURITY ROSES

SCHUTZGARNITUREN



Art. 72

Art. 72-B



Art. 1051

Art. 1051-H

Guarniture di sicurezza

Security hardware

Schutzgarnituren

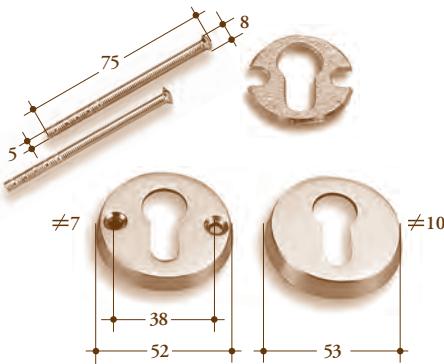
≠ spessore - thickness - Stärke



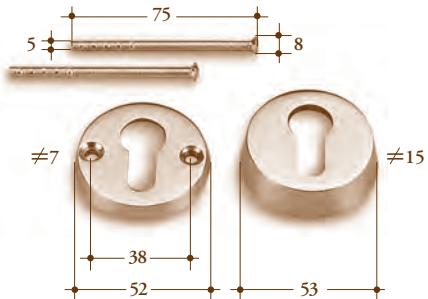
GUARNITURE DI SICUREZZA

SETS SECURITY ROSES

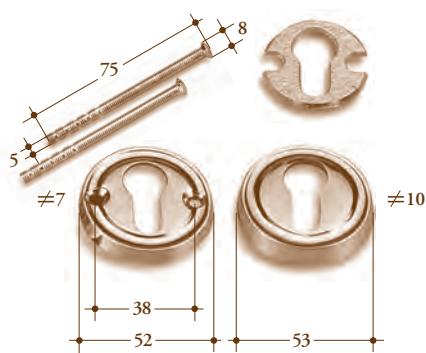
SCHUTZGARNITUREN



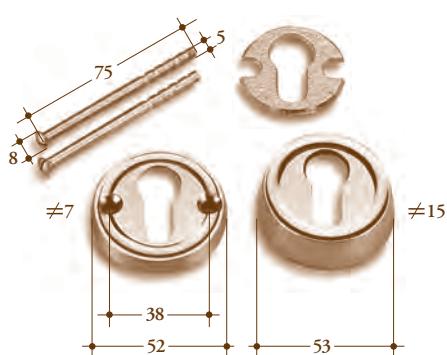
Art. 58-S



Art. 58-TH



Art. 1052-S



Art. 1052-HS

Guarniture di sicurezza

Security hardware

Schutzgarnituren

≠ spessore - thickness - Stärke



DREHKIPP E CHIUSURE DI SICUREZZA | SECURITY TILT AND TURN HANDLES

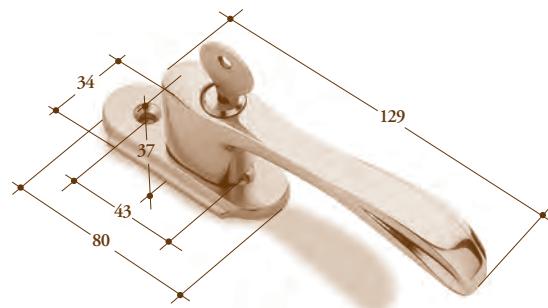
DREHKIPP UND ABSCHLIESSBARE FENSTEROLIVEN



| Art. 221-S



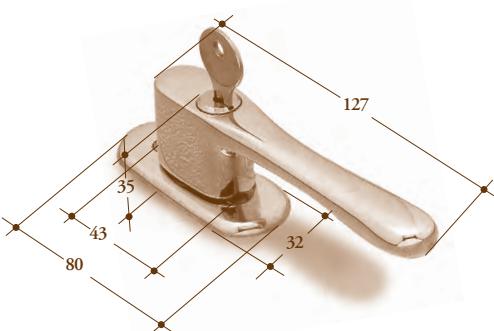
vedi pag. 72 - see page 72 - Seite 72



| Art. 200-S



vedi pag. 72 - see page 72 - Seite 72



| Art. 221-S

Guarniture di sicurezza | Security hardware | Schutzgarnituren



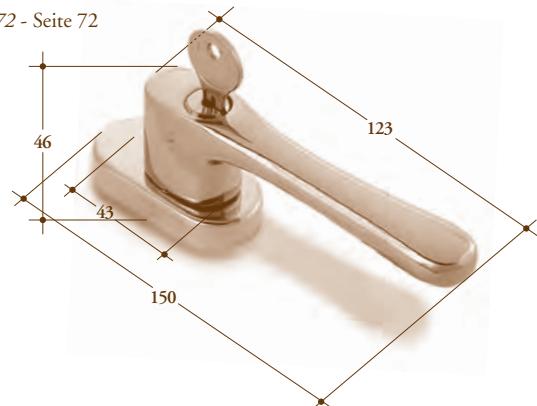
DREHKIPP E CHIUSURE DI SICUREZZA

| SECURITY TILT AND TURN HANDLES

DREHKIPP UND ABSCHLIESSBARE FENSTEROLIVEN



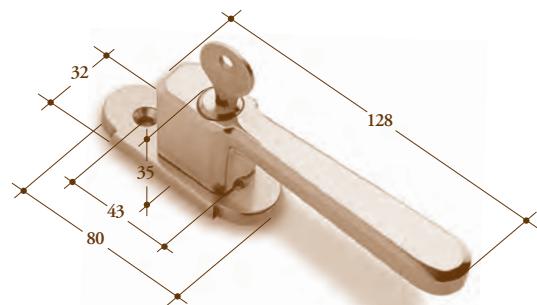
vedi pag. 72 - see page 72 - Seite 72



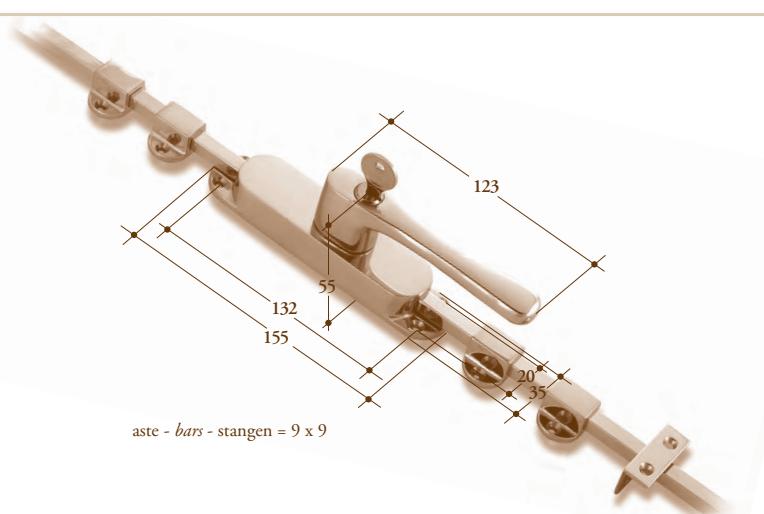
Art. 221-SIC



vedi pag. 72 - see page 72 - Seite 72



Art. 226-S



Art. 251-S

Guarniture di sicurezza

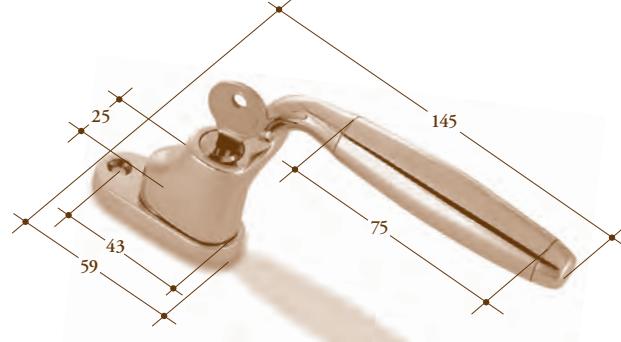
Security hardware

Schutzgarnituren

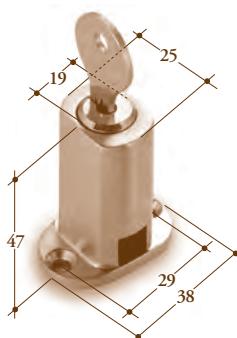


DREHKIPP E CHIUSURE DI SICUREZZA | SECURITY TILT AND TURN HANDLES

DREHKIPP UND ABSCHLIESSBARE FENSTEROLIVEN

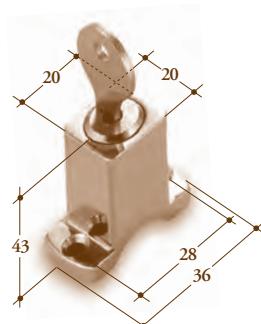


Art. 898-SIC



aste - bars - stangen = 9 x 9

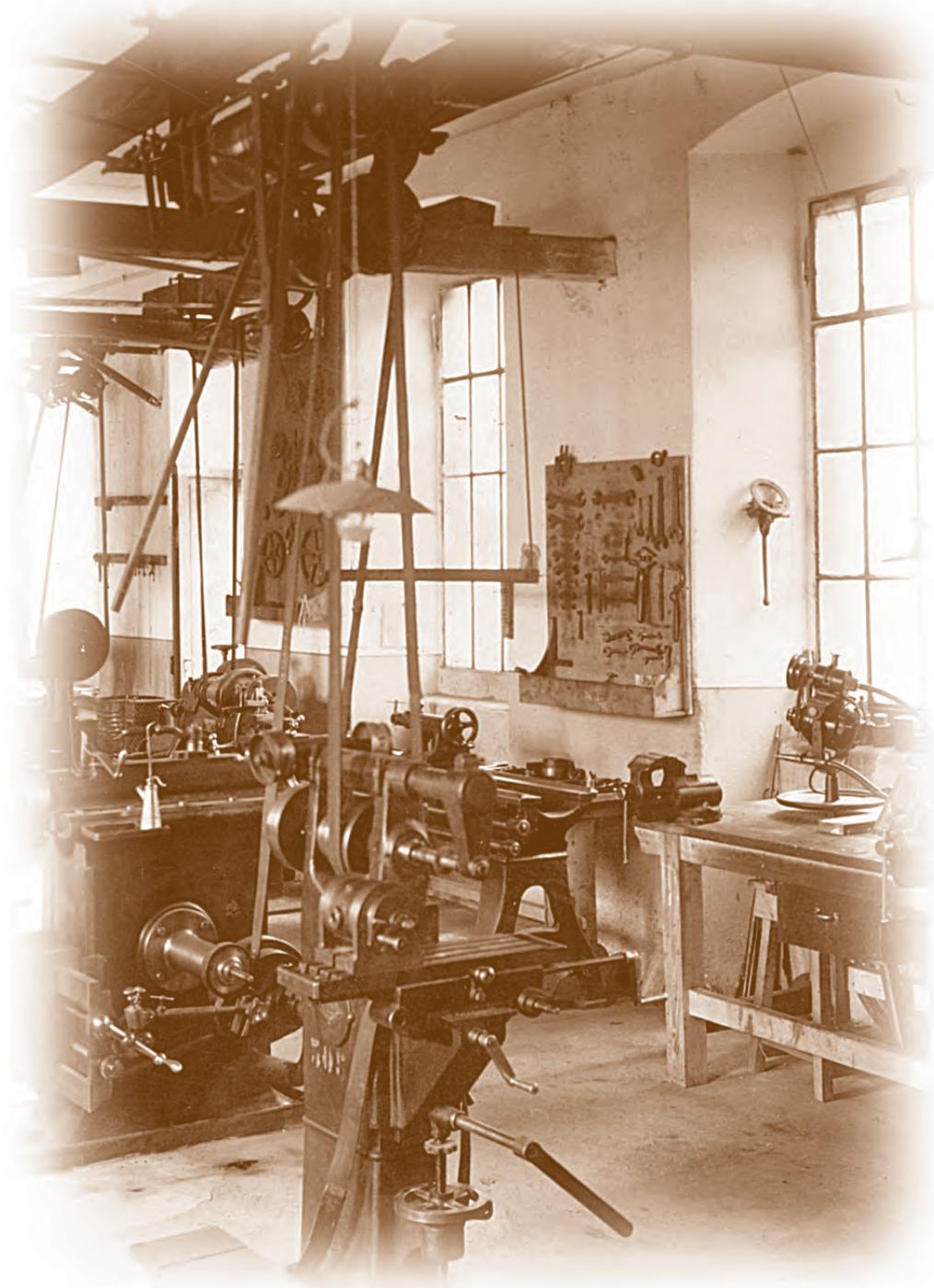
Art. 998-S



aste - bars - stangen = 6 x 16

Art. 999-S

Guarniture di sicurezza | Security hardware | Schutzgarnituren



1946 - Reparto tornitura | *Lathe department* | Dreh Abteilung

CHIUSURE
E ACCESSORI VARI

LOCKS
AND ACCESSORIES

SCHLÖSSER
UND ZUBEHÖRE



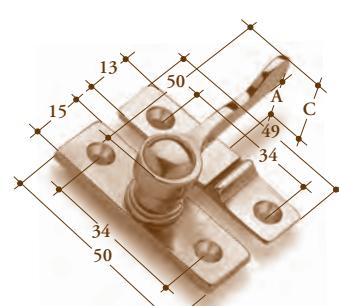
CATENACCI E CATENACCIOLI

BOLTS AND SASH FITTINGS

RIEGEL UND VORREIBER

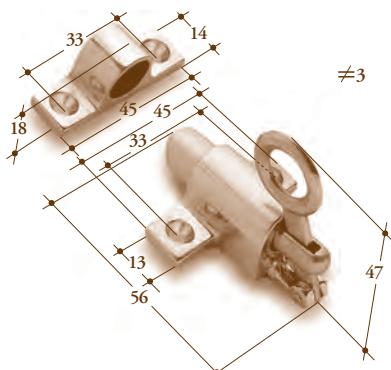


Art. 889



≠4

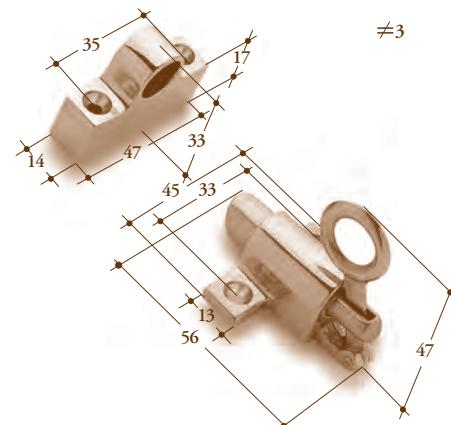
838 a filo A = 3 C = 19
838 mm 10 A = 11 C = 27
838 mm 15 A = 16 C = 32
838 mm 20 A = 21 C = 37
838 mm 27 A = 27 C = 43



≠3

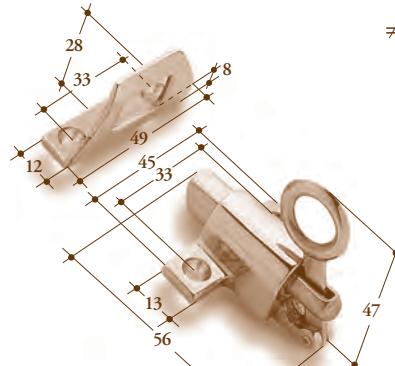
Art. 838

Art. 854-B1



≠3

Art. 854-B2



≠3

Art. 854-B3

Chiusure e accessori vari | Locks and accessories | Schlosser und Zubehör

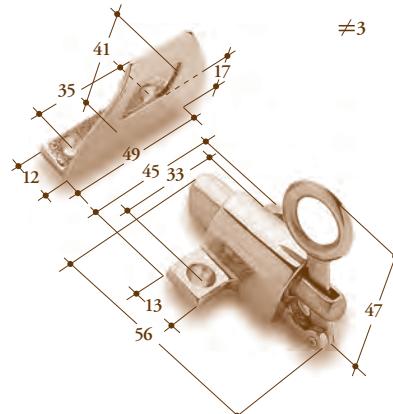
≠ spessore - thickness - Stärke



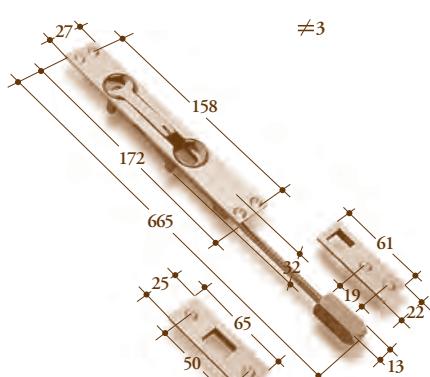
CATENACCI E CATENACCIOLI

BOLTS AND SASH FITTINGS

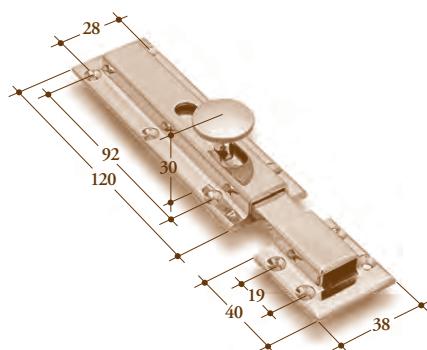
RIEGEL UND VORREIBER



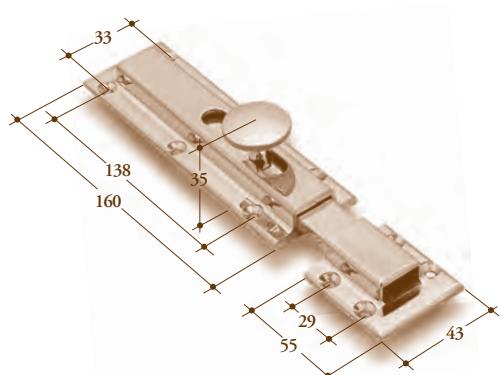
Art. 854-B4



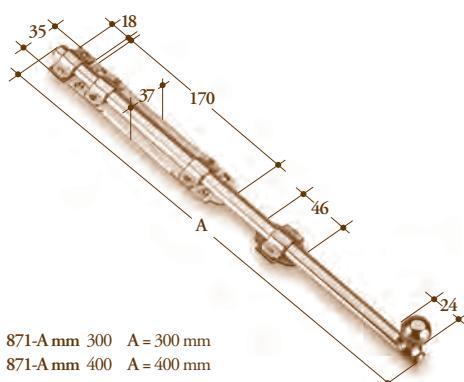
Art. 858



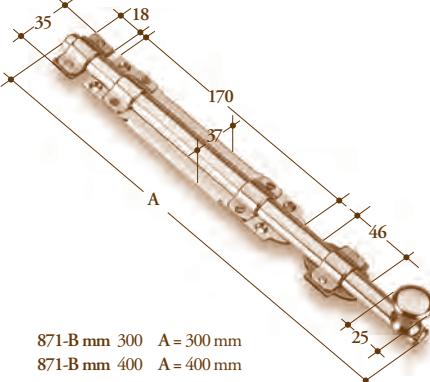
Art. 869



Art. 869-H



Art. 871-A



Art. 871-B

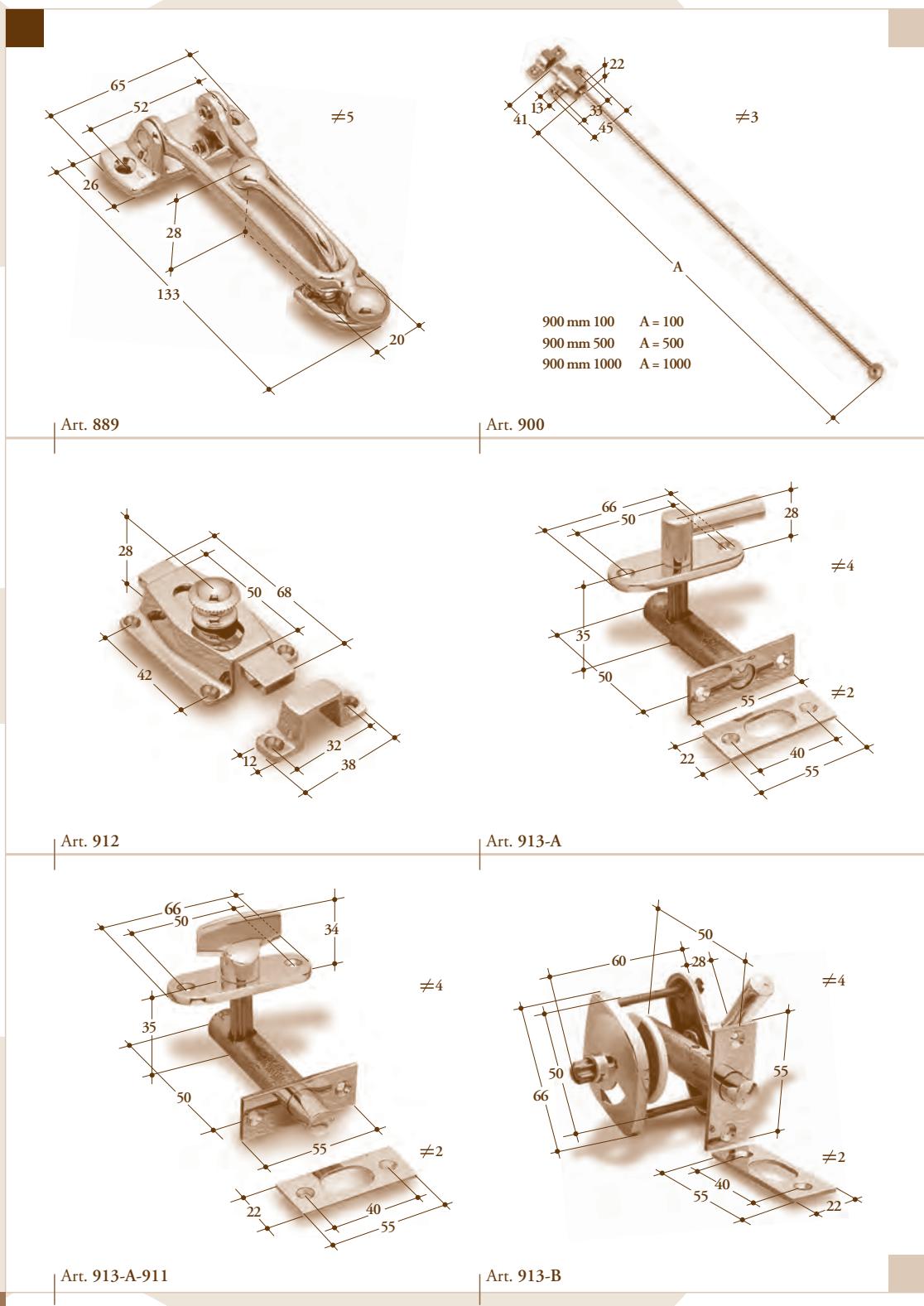
Chiusure e accessori vari

Locks and accessories

Schlösser und Zubehör

≠ spessore - thickness - Stärke

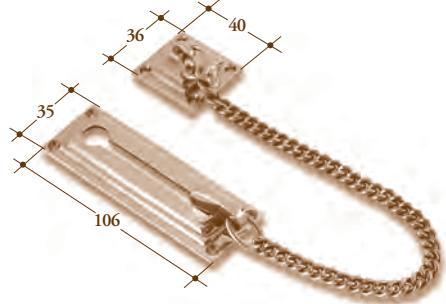
CATENACCI E CATENACCIOLI | BOLTS AND SASH FITTINGS
RIEGEL UND VORREIBER



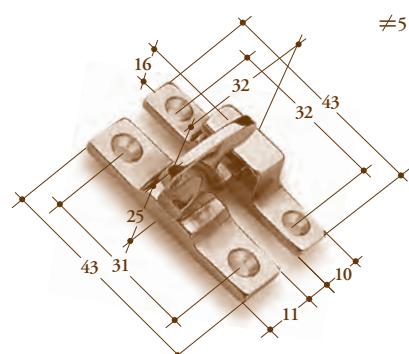
Chiusure e accessori vari | Locks and accessories | Schlösser und Zubehör

≠ spessore - thickness - Stärke

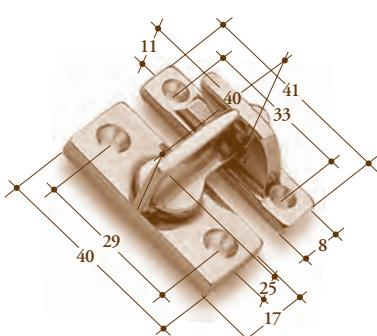
CATENACCI E CATENACCIOLI | BOLTS AND SASH FITTINGS
RIEGEL UND VORREIBER



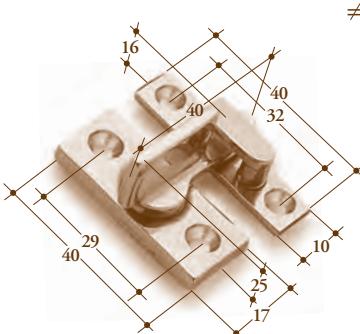
Art. 923



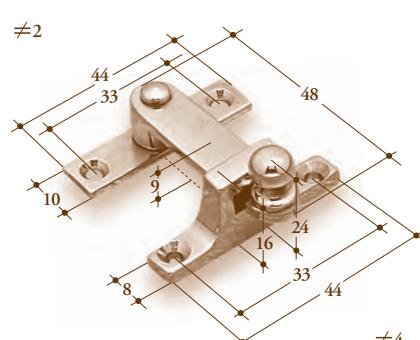
Art. 926



Art. 927-A



Art. 927-B



Art. 928

Chiusure e accessori vari | Locks and accessories | Schlosser und Zubehör

spessore - thickness - Stärke

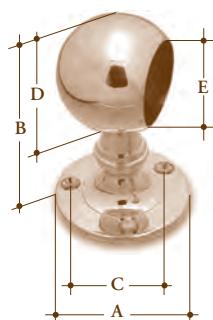
SUPPORTI | BRACKETS | GELÄNDERSTÜTZE



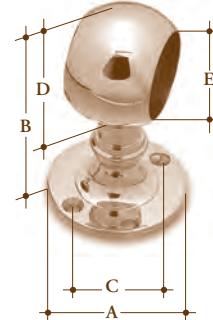
| Art. 824

Art.	A	B	C	D	E
823 mm 16	=	42	68	27	27
823 mm 20	=	45	71	32	31
823 mm 25	=	50	76	35	36
823 mm 30	=	50	81	35	44
823 mm 40	=	53	92	38	51

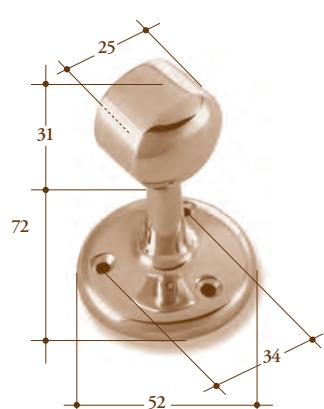
Art.	A	B	C	D	E
824 mm 16	=	42	68	27	27
824 mm 20	=	45	71	32	31
824 mm 25	=	50	76	35	36
824 mm 30	=	50	81	35	44
824 mm 40	=	53	92	38	51



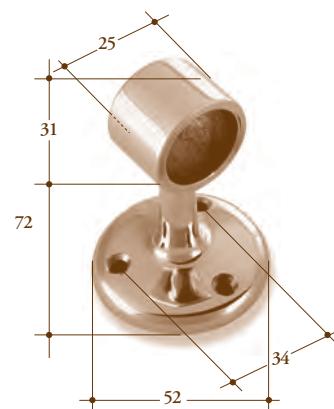
Art. 823



Art. 824



Art. 828

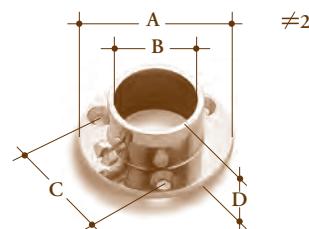


Art. 829

Chiusure e accessori vari | Locks and accessories | Schlösser und Zubehör

SUPPORTI | BRACKETS | GELÄNDERSTÜTZE

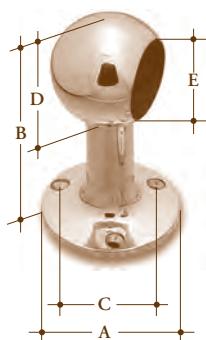
Art.	A	B	C	D	
861 mm 16	=	43	16	28	16
861 mm 20	=	45	20	31	18
861 mm 25	=	49	25	34	20
861 mm 30	=	55	30	40	23
861 mm 40	=	67	40	50	25



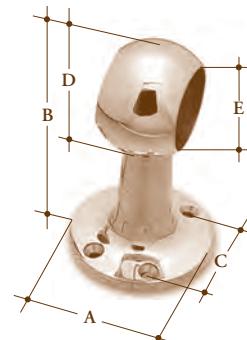
Art. 861

Art.	A	B	C	D	E	
903 mm 16	=	44	76	32	25	16
903 mm 20	=	47	80	32	30	20
903 mm 25	=	48	85	33	35	25
903 mm 30	=	55	95	37	44	30
903 mm 40	=	62	103	45	52	40

Art.	A	B	C	D	E	
904 mm 16	=	44	76	32	25	16
904 mm 20	=	47	80	32	30	20
904 mm 25	=	48	85	33	35	25
904 mm 30	=	55	95	37	44	30
904 mm 40	=	62	103	45	52	40



Art. 903

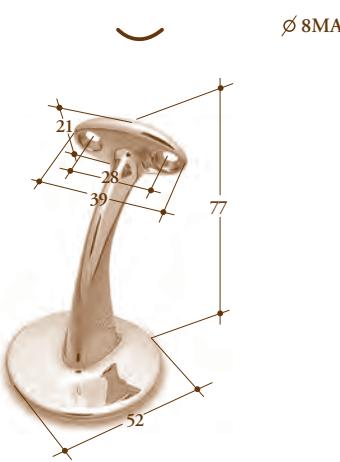


Art. 904

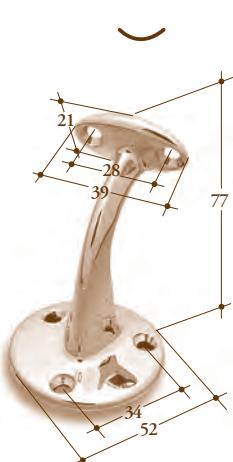
Chiusure e accessori vari | Locks and accessories | Schlösser und Zubehör

≠ spessore - thickness - Stärke

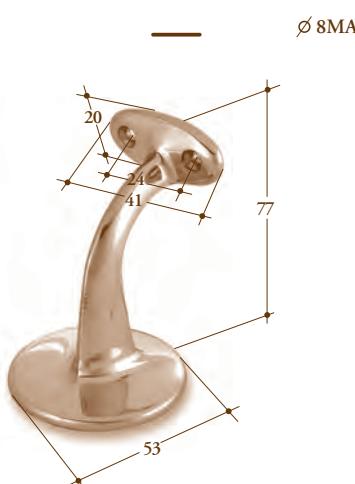
SUPPORTI | BRACKETS | GELÄNDERSTÜTZE



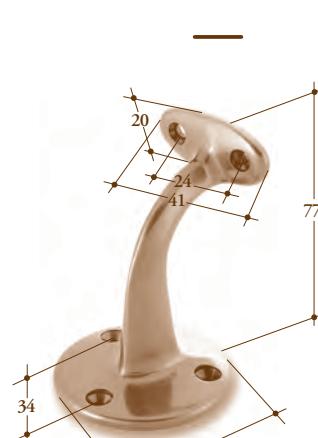
Art. 922-FF



Art. 922-FV



Art. 922-VZ-FF



Art. 922-VZ-FV

Chiusure e accessori vari | Locks and accessories | Schlosser und Zubehör

\varnothing foro filettato - inside thread - Gewindebohrung



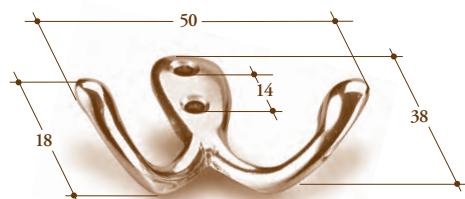
APPENDIABITI

COAT HANGERS

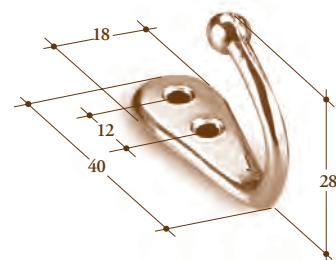
MANTEL UND HUTHAKEN



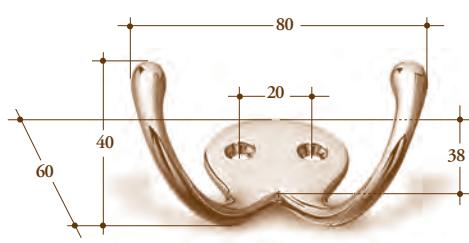
Art. 1826



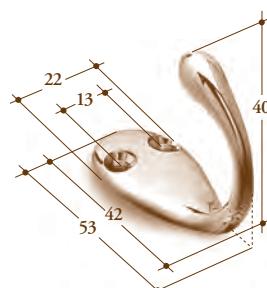
Art. 801



Art. 803

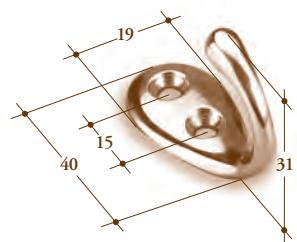


Art. 804



Art. 805

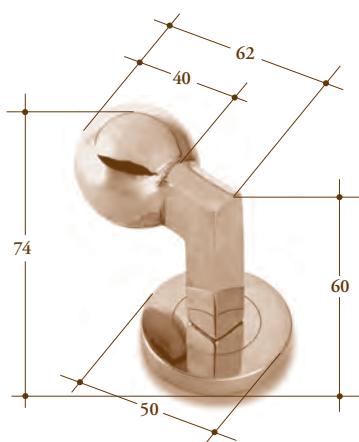
Chiusure e accessori vari | Locks and accessories | Schlösser und Zubehör



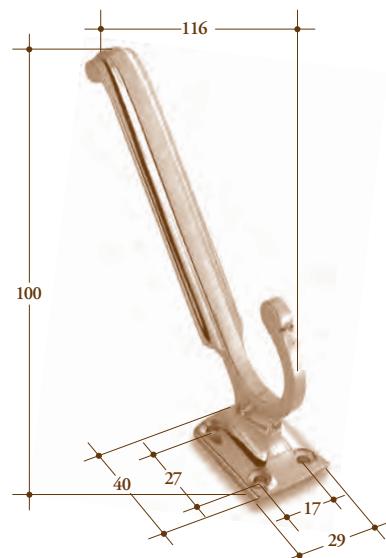
Art. 806



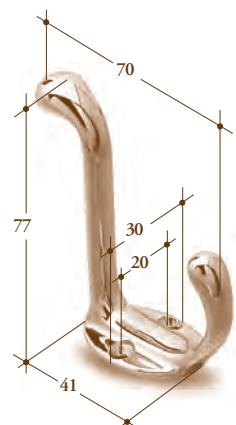
Art. 808



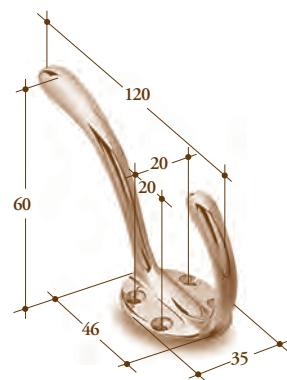
Art. 809



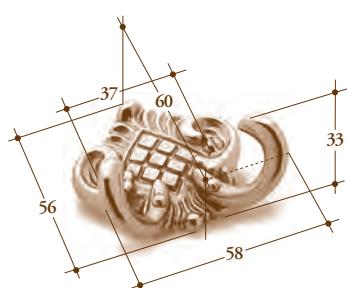
Art. 810



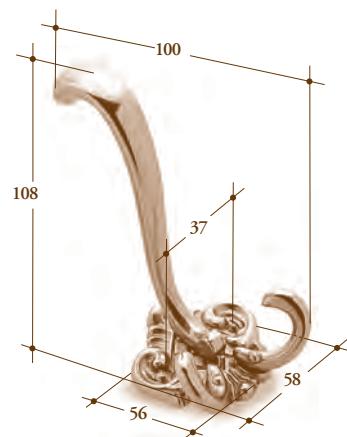
Art. 811



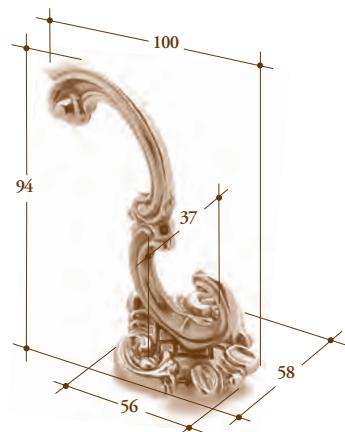
Art. 812



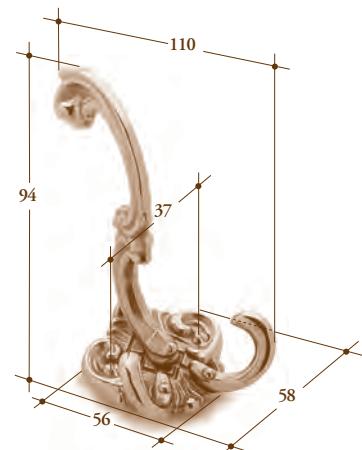
Art. 914



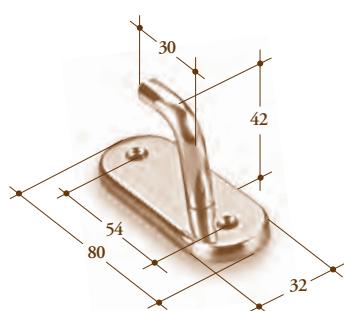
Art. 916



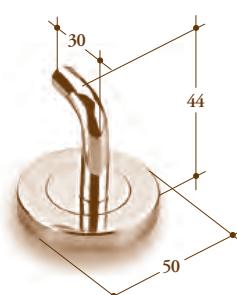
Art. 918



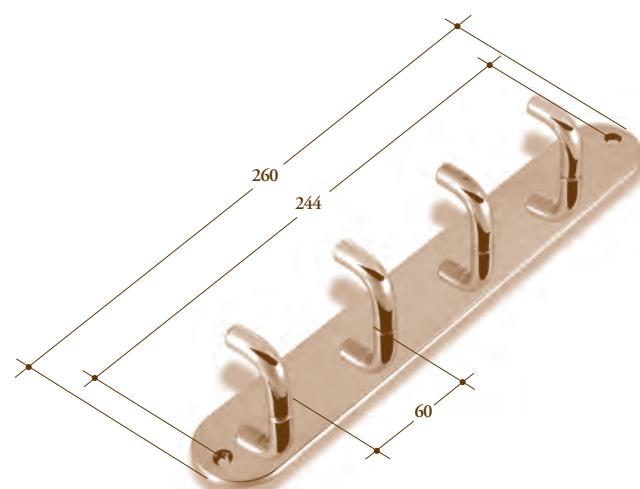
Art. 919



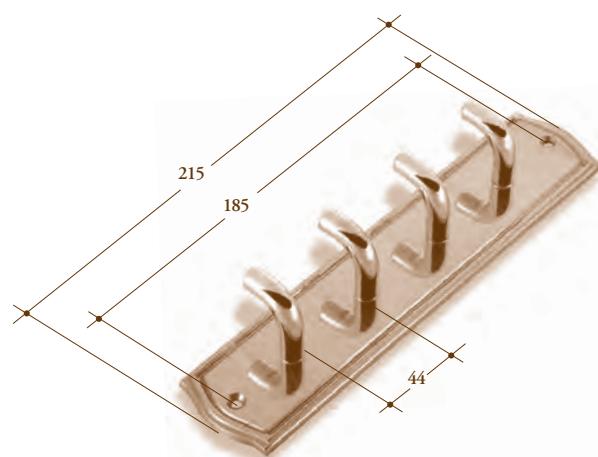
Art. 1800-11



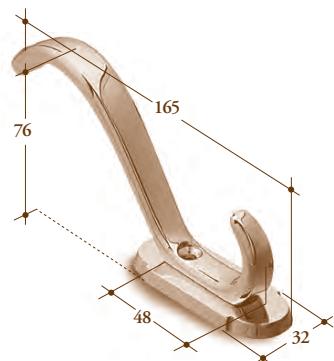
Art. 1800-66



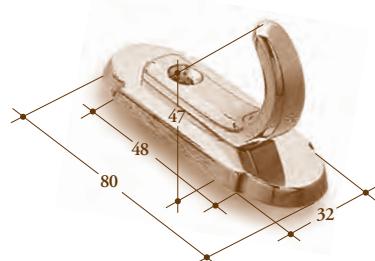
Art. 1810



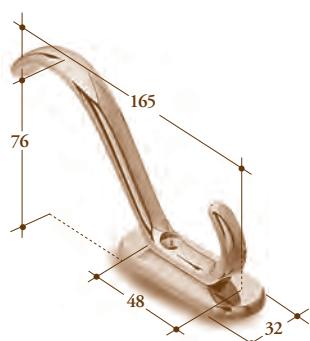
Art. 1811



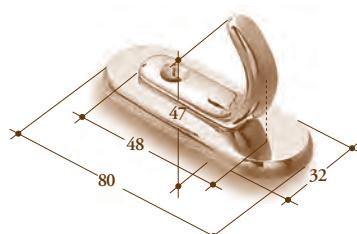
Art. 1826



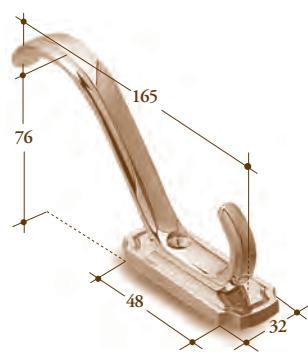
Art. 1827



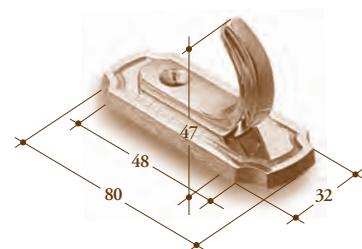
Art. 1836



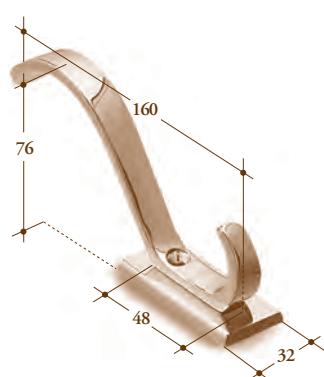
Art. 1837



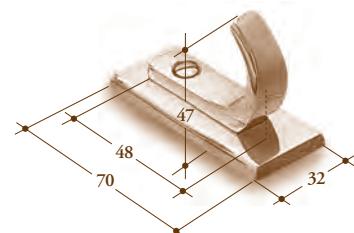
Art. 1846



Art. 1847



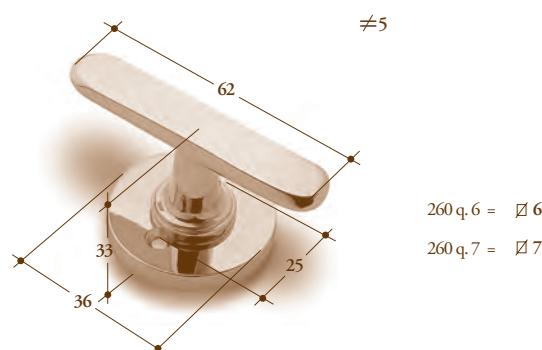
Art. 1856



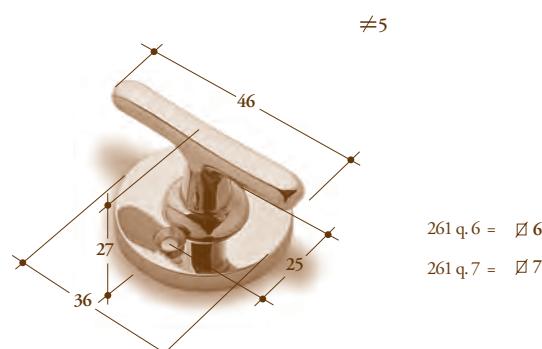
Art. 1857



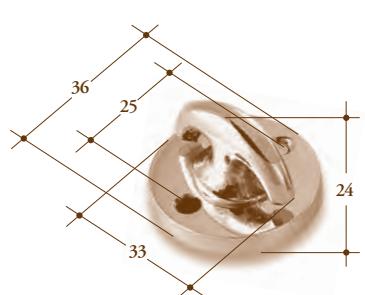
| Art. 901-65



Art. 260

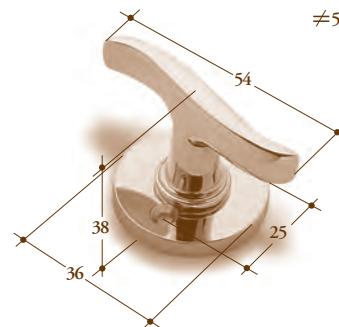


Art. 261



$\neq 5$

262 q.6 = $\varnothing 6$
262 q.7 = $\varnothing 7$

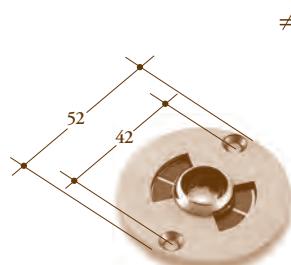


$\neq 5$

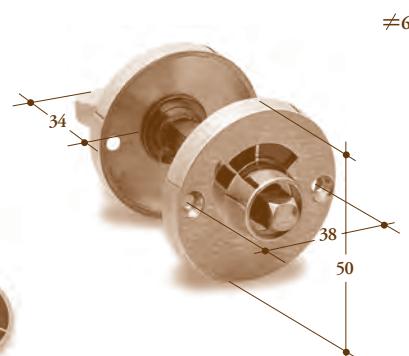
263 q.6 = $\varnothing 6$
263 q.7 = $\varnothing 7$

Art. 262

Art. 263



$\neq 3$

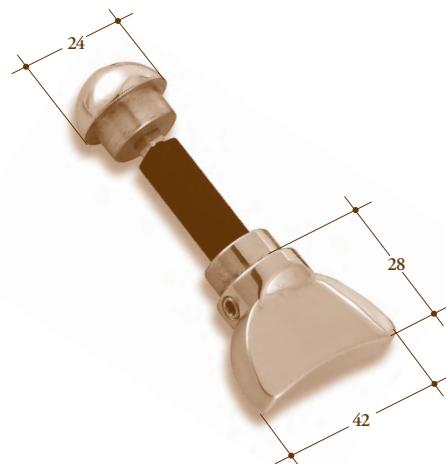


$\neq 6$

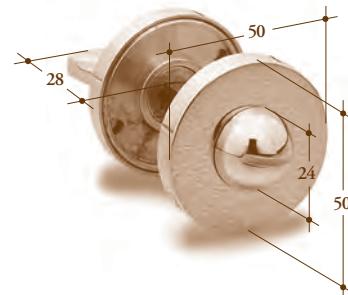
887 q.6 = $\varnothing 6$
887 q.8 = $\varnothing 8$

Art. 876

Art. 887



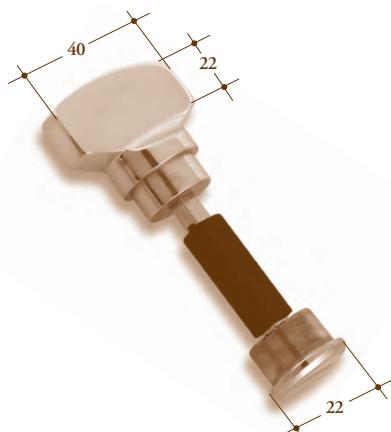
901 q.7 = $\varnothing 7$
901 q.8 = $\varnothing 5 + 8$



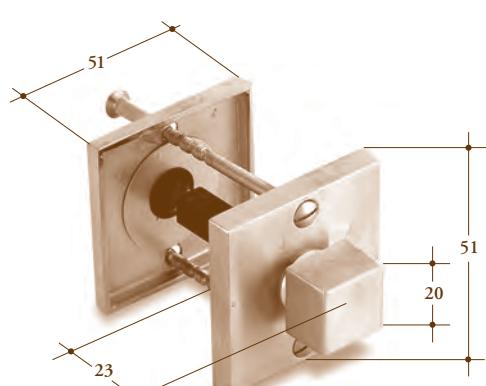
901-65 q.7 = $\varnothing 7$
901-65 q.8 = $\varnothing 5 + 8$

Art. 901

Art. 901-65



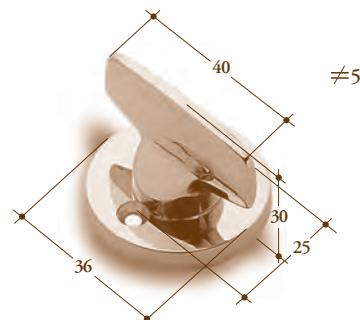
905 q.8 = $\varnothing 5 + 8$



906 q.8 = $\varnothing 5 + 8$

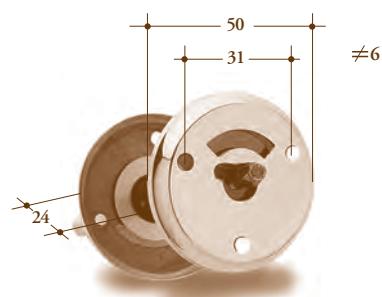
Art. 905

Art. 906



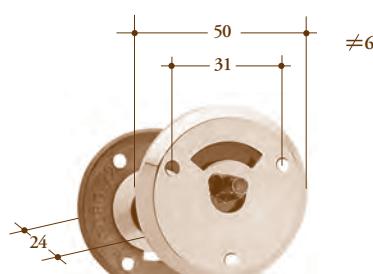
911-53 q. 6 = \varnothing 6
911-53 q. 7 = \varnothing 7

Art. 911-53

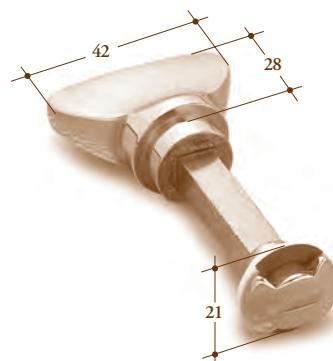


924-55 q. 8 = \varnothing 5 + 8

Art. 924-55



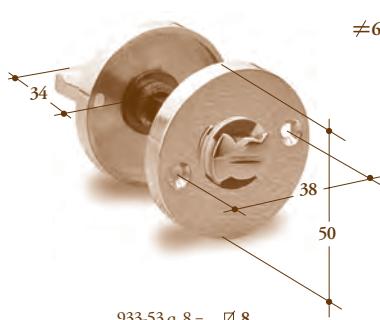
924-57 q. 8 = \varnothing 5 + 8



933 q. 8 = \varnothing 8

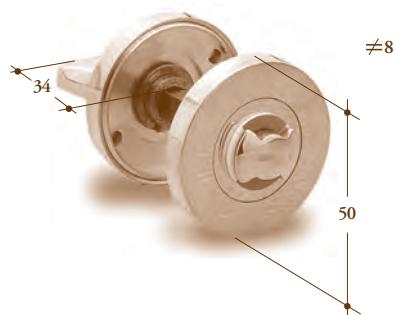
Art. 924-57

Art. 933



933-53 q. 8 = \varnothing 8

Art. 933-53



933-65 q. 8 = \varnothing 8

Art. 933-65

Fra le aziende industriali di Trento

e fonderie officine Bonomi di Tione



Fra le medie industrie trentine notevole è la fonderia ed officina Giuseppe Bonomi di Tione. Fonderia in terra, in conchiglia ed a pressione fatta con macchine speciali per produrre i pezzi che passano poi alla sezione meccanica per esservi lavorati e rifiniti.

A questi lavoratori che hanno professionalità e gentilezza costruttiva è dovuta l'iniziativa di indurre lo stabilimento di Tione allo un maggiore sviluppo nel campo della minuteria metallica.

sempre più adatta al suo scopo, che è quello di dotare la zona di un'attività che rappresenti una vera e propria fonte di ricchezza per la popolazione.

Intanto oggi le officine Bonomi di Tione contano già una clientela notevole sia per quantità che per qualità, ma la lista dei suoi clienti va sempre accrescendo in numero ed importanza. Gli operai sono sorretti ed assistiti da un gruppo di operai assistenziali inteso nella loro monica complessità ad assicurare

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**ARTICOLI
S P E C I A L I**

**SPECIAL
A R T I C L E S**

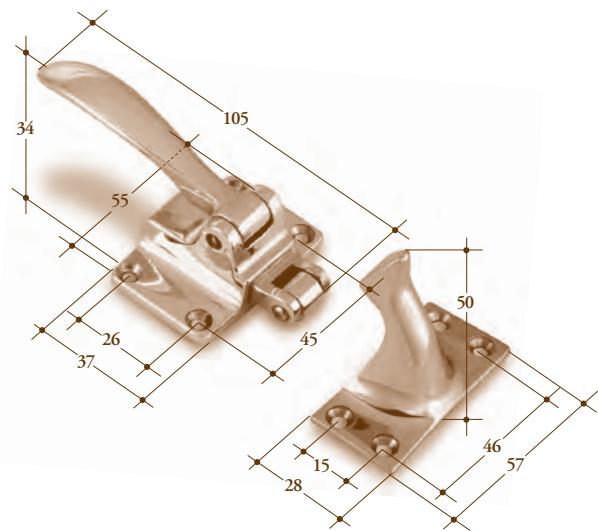
**SPEZIELLE
A R T I K E L**



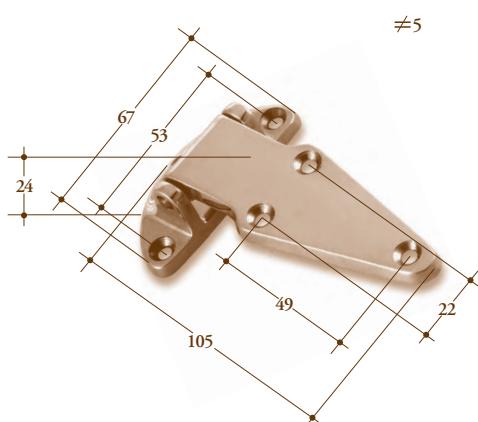
ARTICOLI SPECIALI

SPECIAL ARTICLES

SPEZIELLE ARTIKEL



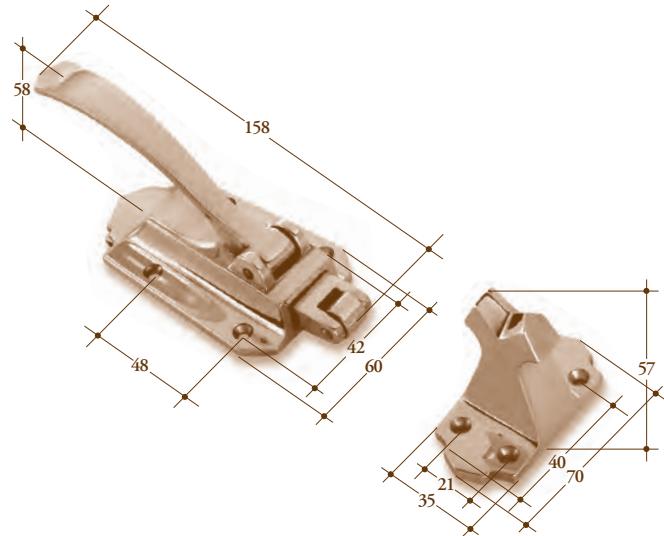
Art. 852



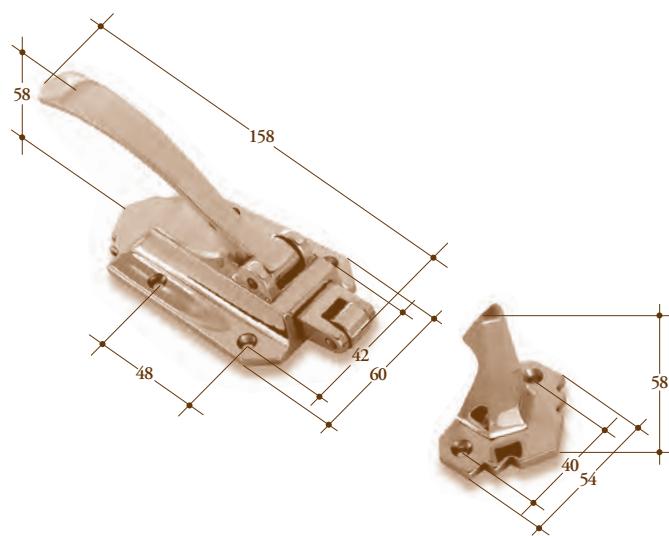
Art. 853

Articoli speciali | Special articles | Spezielle Artikel

≠ spessore - thickness - Stärke



Art. 856-A



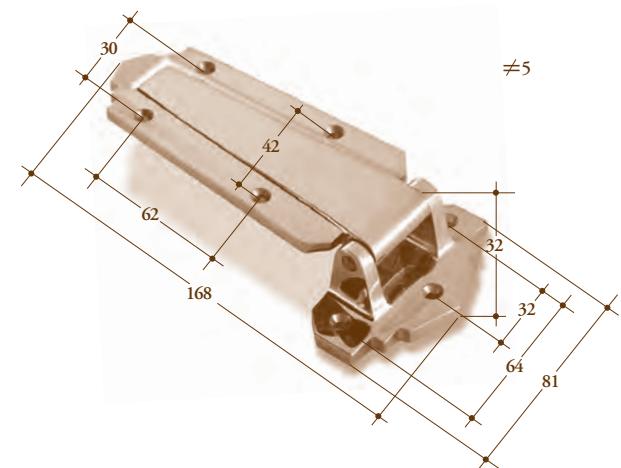
Art. 856-B



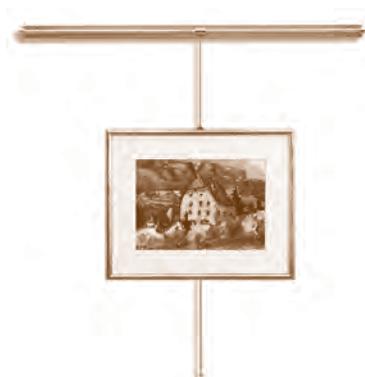
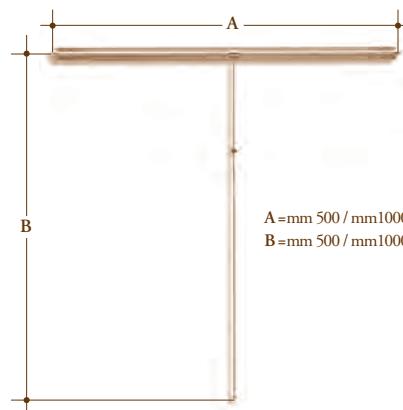
ARTICOLI SPECIALI

SPECIAL ARTICLES

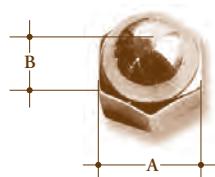
SPEZIELLE ARTIKEL



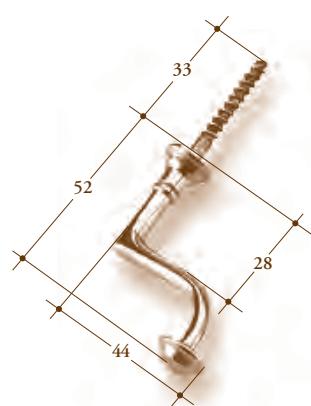
Art. 857



Art. QUADRO



Art.	A	B	
DADO mm 10	= 10	9	M6
DADO mm 13	= 13	12	M8
DADO mm 17	= 17	16	M10



Art. DADO

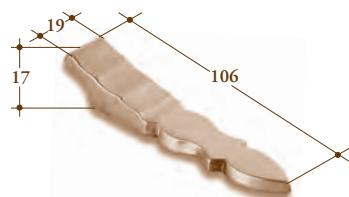
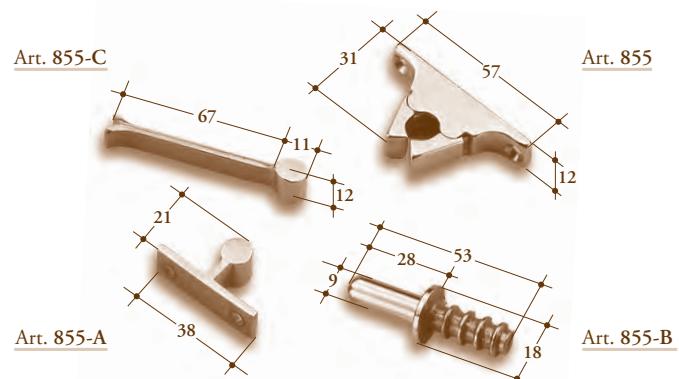
Art. 839



ARTICOLI SPECIALI

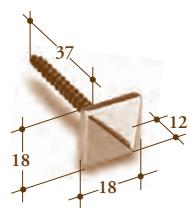
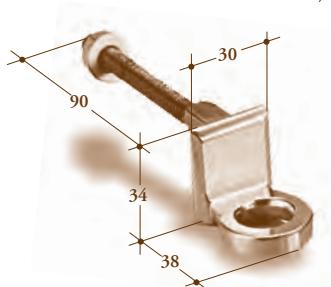
SPECIAL ARTICLES

SPEZIELLE ARTIKEL



Art. 881

ϕ 8MA

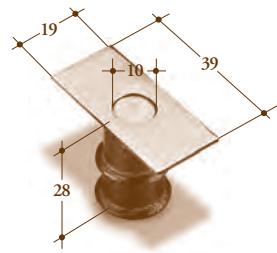


Art. 882

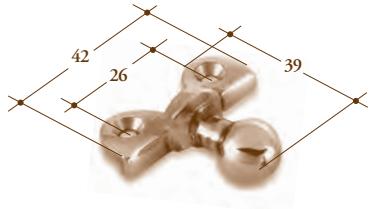
Art. 884

Articoli speciali | Special articles | Spezielle Artikel

ϕ foro filettato - *inside thread* - Gewindebohrung



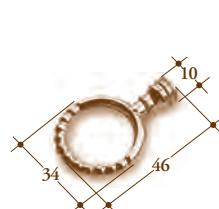
Art. 885



Art. 886



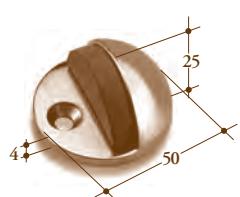
$\phi 6$



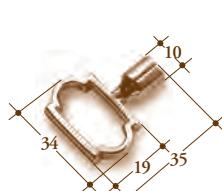
$\phi 6$

Art. 897

Art. 929

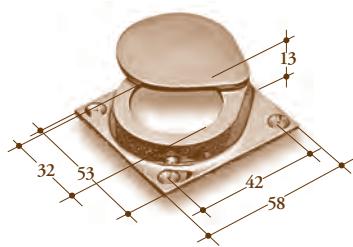


$\phi 6$

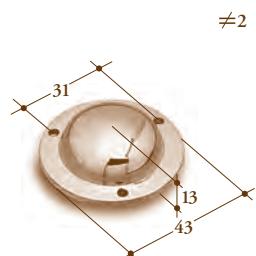


Art. 930

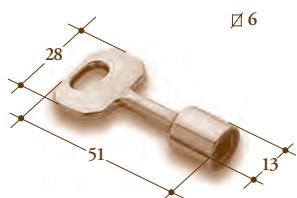
Art. 931



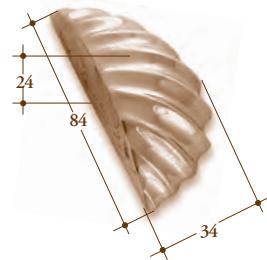
Art. 934



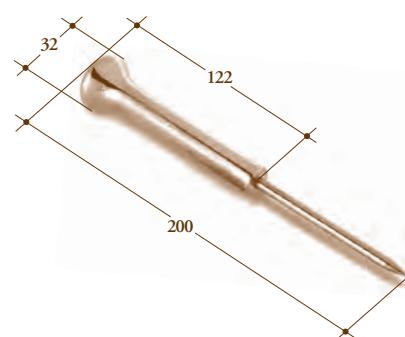
Art. 935



Art. CHIAVETTA



Art. CONCHIGLIA



Art. ROMPIGHIACCIO



1948 - Reparto smerigliatura | *Grinding department* | Schleif Abteilung

**NOTE
T E C N I C H E**

**TECHNICAL
N O T E S**

**TECHISCHE
N O T I Z**



MOVIMENTI PER CREMONESI ASTE INTERNE

MECHANISMS FOR ESPAGNOLETTE BOLT SETS

MECHANISMUS FÜR EINGELASSENE FENSTER TREIBRIEGEL



Art. GRAZ + Q.7



Art. GRAZ



Art. GRAZ+BUSSOLE+Q.7



Art. GRAZ+BUSSOLE



Art. GRAZ+PERNI+Q.7



Art. GRAZ+PERNI

Note tecniche

Technical notes

Techische Notiz



MOVIMENTI PER CREMONESI ASTE INTERNE

MECHANISMS FOR ESPAGNOLETTE BOLT SETS

MECHANISMUS FÜR EINGELASSENE FENSTER TREIBRIEGEL



Art. MP 7 + Q.7



Art. MP 7



Art. MP 15 + Q.7



Art. MP 15

Note tecniche

Technical notes

Techische Notiz



MOVIMENTI PER CREMONESI ASTE INTERNE

MECHANISMS FOR ESPAGNOLETTE BOLT SETS

MECHANISMUS FÜR EINGELASSENE FENSTER TREIBRIEGEL



Art. Q.7X35



Art. TORINO ASTE INTERNE



Art. 100-D/DK ad incasso



Art. 300-D/DK da applicare

Note tecniche

Technical notes

Techische Notiz



MOVIMENTI PER CREMONESI ASTE ESTERNE

MECHANISMS FOR ESPAGNOLETTE BOLT SETS

MECHANISMUS FÜR AUFLIEGENDE FENSTER TREIBRIEGEL



Art. TORINO ASTE ESTERNE



Art. MOVIMENTO X 251-H e 251-S

Note tecniche

Technical notes

Techische Notiz





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