

CATALOGO 45

GENERALE

MAIN CATALOGUE



MANDELLI[®]

Qualità e stile italiano _ Italian quality and style

“

MANDELLI[®]

“Ho sempre avuto un profondo rispetto per il lavoro perchè,
come diceva Baudelaire, lavorare è meno noioso che divertirsi”.

A handwritten signature in black ink, reading "Ambrogio Mandelli". The signature is fluid and cursive, with the first name "Ambrogio" and the last name "Mandelli" clearly distinguishable.

Ing. Ambrogio Mandelli

”

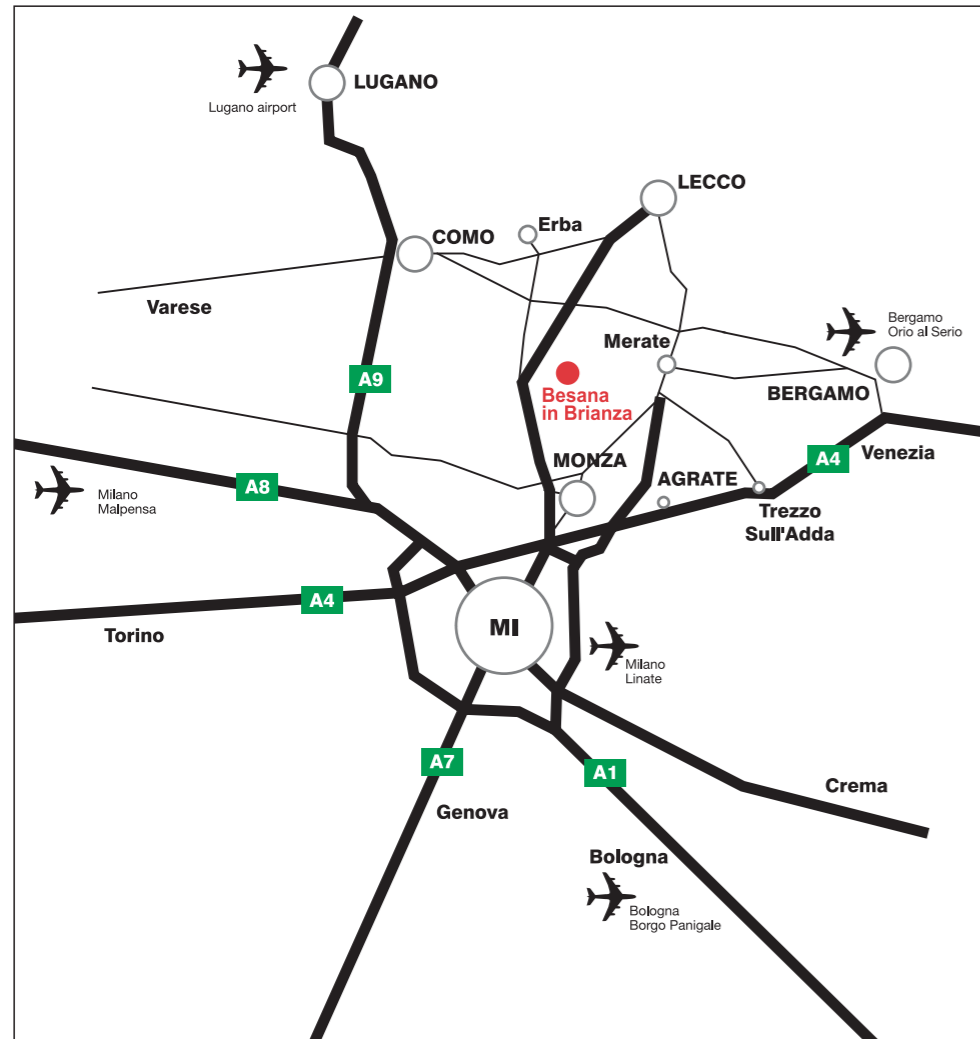


AZIENDA FACTORY

Dal 1950 produciamo maniglie e coordinati per l'arredamento in ottone pressofuso di altissima qualità. La continua attività di ricerca, lo sviluppo di nuove tecnologie e il design sempre innovativo ci hanno collocato fra i leader mondiali del settore, grazie a prodotti altamente affidabili e di elevato valore estetico.

We have been manufacturing high quality door-handles and accessories in solid brass since 1950. Continuous research, new technologies and innovative design have positioned us among the world leaders of very reliable products with a high aesthetic value.

COME RAGGIUNGERCI HOW TO REACH US



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Coordinate
da impostare al satellitare
Satellite coordinates

Lat. 45.7065°N
Long. 9.2687°E



MANDELLI:

MADE IN ITALY SENZA COMPROMESSI_MANDELLI: "MADE IN ITALY" AT NO COMPROMISES.

Mandelli vuol dire da sempre ricerca, innovazione, prodotto. Il successo dell'azienda nasce innanzitutto dal lavoro: professionalità e creatività individuali si incontrano per creare soluzioni e prodotti innovativi sia nel contenuto sia nella forma, in grado di migliorare la qualità degli ambienti in cui viviamo e operiamo. Crediamo profondamente nel Made in Italy, espressione del talento creativo e dell'ingegno produttivo tipicamente italiani ed apprezzati in tutto il mondo. È una scelta che si fonda su una precisa concezione estetica e su una concreta modalità esecutiva. E non si presta a compromessi: siamo tra le pochissime aziende che in collaborazione con i più importanti designer svolge tutte le fasi produttive e tutte le attività in Italia. A partire dai materiali

impiegati: la nostra materia prima è l'ottone italiano di prima qualità che viene fuso e stampato nel nostro stabilimento. Al lavoro di rifinitura e di controllo, che precedono il confezionamento e l'imballaggio, dedichiamo la massima attenzione. Dalla nostra sede il prodotto viene poi spedito in tutto il mondo: non esportiamo solo un prodotto, ma una concezione del lavoro, una cultura dell'oggetto realizzato ad arte, un gusto che deriva da una tradizione italiana di altissimo artigianato, che negli anni ha saputo utilizzare le migliori opportunità dell'alta tecnologia. E grazie ai risultati conseguiti, al nostro Made in Italy rimaniamo assolutamente fedeli. Senza compromessi.

Mandelli has signified product research and innovation since ever. The company's success is based on the way we mean our business: individual creativity and professionalism meet to create innovative and original products to make better the environment where we live. We deeply believe in our "Made in Italy", expression of the Italian talent and manufacturing efforts, appreciated all over the world. We have very well defined ideas on aesthetic and fabrication, that leave space to no compromise: we are one of the very few companies that, in cooperation with the most popular interior designers, still manufacture their own products entirely in Italy.

This from the very beginning of our fabrication: the raw material we use is first quality Italian brass, melted and cast in our factory. We pay our utmost attention to product finishing and quality control as well as to final packing. We ship out the product to very many places in the world, then. We do not only deliver a product, but a philosophy and a culture for a state-of-the-art product deriving from our Italian tradition for craftsmanship, but utilising the best available technologies in the industry. And we are very loyal to our "Made in Italy", and our success all over the world shows it. We do it with no compromises.

TEST AI QUALI È STATO SOTTOPOSTO L'ESCLUSIVO PROCESSO FLUXCOATING VITRIFIED

| Denominazione test | Descrizione e svolgimento test | Risultati |
|--|--|--|
| • Spessore di copertura | È lo spessore di protezione che viene applicato. | > 120 micron. |
| • Test di durezza | | > 3 H. |
| • Test di corrosione in nebbia salina | Secondo le norme ASTM B117/73 in soluzione di NaCl. I pezzi vengono posti in camere con il 99% di umidità, pressione costante 1 ATM, a 36°C in soluzione NaCl al 5%. | Oltre 420 ore senza alcuna alterazione. |
| • Test di reticolo in nebbia salina | Prova in nebbia salina ASTM B117/73 con reticolo secondo le norme DIN 53151. | Dopo 300 ore minima alterazione nei punti dei reticoli. |
| • Test di adesione | Quadratura di 1 cm2 (1x1 mm) con strappo a nastro. | Nessun distacco di vernice. |
| • Test di esposizione alla luce | Potenza lampada 1.500W. Filtro attenuatore 315 mm. Temperatura interna camera 45/60°C. | Dopo 148 ore nessuna sensibile variazione di colore rispetto alla zona mascherata. |
| • Test di resistenza al calore | Temperatura 70°C. Durata 24 h. | Nessuna alterazione della superficie. |
| • Test di resistenza allo shock termico | Limite temperatura inferiore -25°C Limite temperatura superiore +55°C. Numero cicli 100. | Nessuna rottura o alterazione della superficie. |
| • Test di resistenza all'umidità | Temperatura 40°C. Umidità 95%. Durata 168 h. | Nessun principio di corrosione. |
| • Test di resistenza alla corrosione del cemento | Immersione nel cemento liquido per 14 giorni. | Lievissimi punti di corrosione nelle vicinanze dei fori. |
| • Test di resistenza alla corrosione soda caustica | Soluzione di soda caustica: 5%. Tempo di immersione: 24 h. | Nessun sensibile alterazione della superficie. |
| • Test di resistenza alla corrosione del cemento plastico grezzo | Temperatura: 40°C. Umidità 95%. Durata 14 giorni. | Nessun sensibile alterazione della superficie. |
| • Resistenza chimica | Pulizia con prodotti detergenti per la casa; una volta al giorno per 7 giorni. | Lieve alterazione del colore. |
| • Resistenza alla vibrazione del carico imballato | Frequenza 8-55 Hz. Accelerazione vibrazione 1,255 G, periodo ciclo 120 sec. | Nessun danno significativo sul pezzo e sulla confezione. |
| • Test di resistenza all'uso | Pressione applicata 5N (20 Kgf) numero colpi: 1000. | Nessuna decolorazione o danno alla vernice. |
| • Test usura componenti meccanici | Simulazione di apertura con pressione di 8 Kg (DM 236 del 1989). | Oltre il 1.000.000 di cicli. |

FLUXCOATING - VITRIFIED TEST

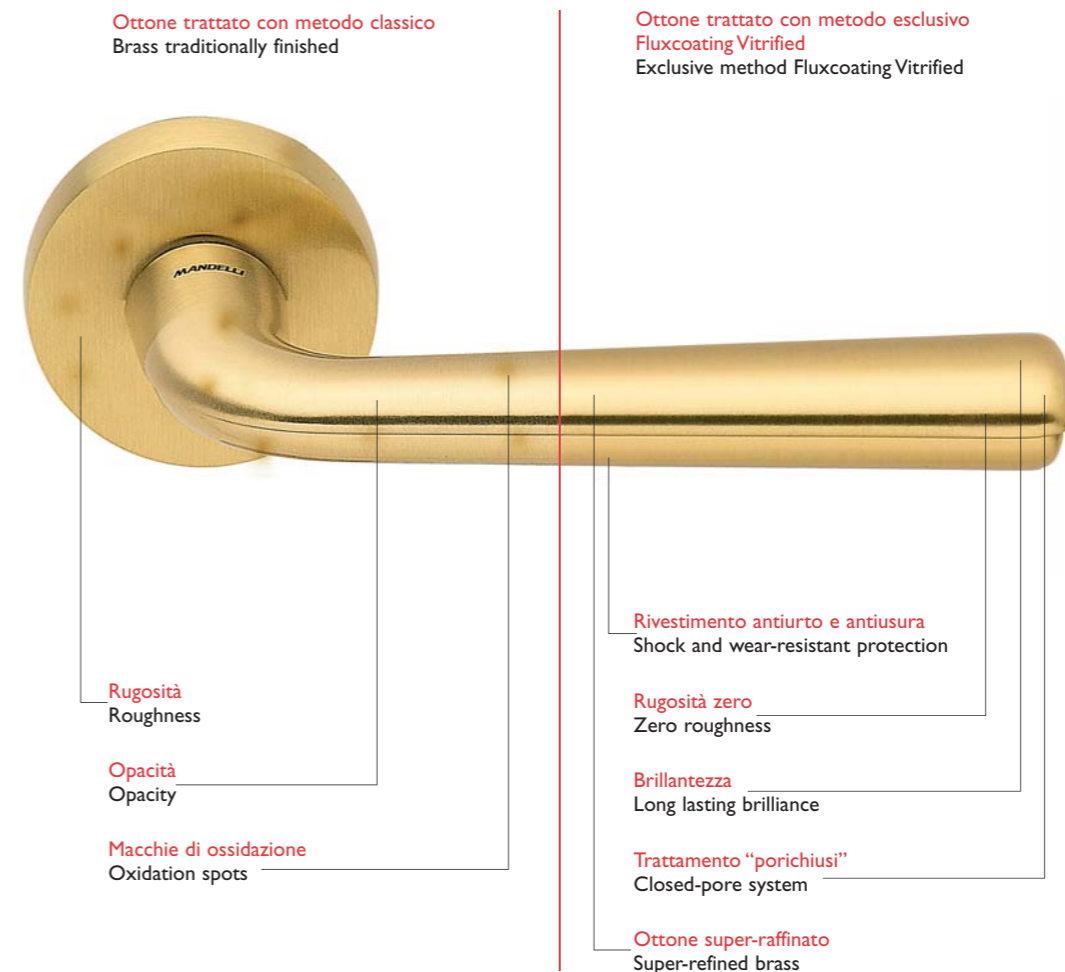
| Test name | Description of test procedure | Results |
|---|---|---|
| • Covering thickness | Thickness of the protective layer applied. | Over 120 micron. |
| • Hardness test | | Over 3 H. |
| • Corrosion test in salty fog | ASTM B117/73 in NaCl solution. Samples are kept for 420 hours in a chamber with a 5% solution of NaCl, under following conditions: 99% humidity; 1 ATM constant pressure; 96°F temperature. | Over 420 hours without alterations. |
| • Lattice test in salty fog | Salty fog test ASTM B117/73 with lattice according to standards DIN 53151. | After 300 hours minimal alterations on lattice points. |
| • Adhesion test | Check of 1 square centimeter (1x1 mm) with ribbon pull. | No varnish detachment. |
| • Light exposure test | Lamp power 1,500 W. Attenuating filter 315 mm. Internal temperature of the chamber 113/140°F. | After 148 hours no notable colour variation in comparison with the masked zone. |
| • Heat resistance test | Temperature 158°F. Duration 24 hours. | No alteration of the surface. |
| • Thermal shock resistance test | Lower temperature limit: -13°F. Upper temperature limit: 131°F. Number of cycles: 100. | No breakage/alteration of the surface. |
| • Humidity resistance test | Temperature 104°F. Humidity 95%. Duration 168 hours. | No hints of corrosion. |
| • Test of resistance to cement corrosion | Immersion in liquid cement for 14 days. | Very light corrosion spots near the holes. |
| • Test of resistance to caustic soda corrosion | Caustic soda solution: 5%. Duration of the immersion: 24 hours. | No notable alteration of the surface. |
| • Test of resistance to the corrosion of raw plastic cement | Temperature: 104°F. Humidity 95%. Duration: 14 days. | No notable variation of the surface. |
| • Chemical resistance | Cleaning with household detergent products. Once per day for 7 days. | Slight alteration of the colour. |
| • Resistance to vibration of the packed load | Frequenze 8-55 Hz. Vibration acceleration: 1.25 G. Cycle period: 120 sec. | No significant damage on the sample and the packing. |
| • Wear and tear resistance test | Applied pressure: 5 N (20 Kgf). Number of strokes: 1,000. Duration: 14 days. | No decolorizing or damage to vanish. |
| • Mechanical components wear and tear test | Opening simulation with 8 Kg pressure (DM 236 of 1989). | Over 1.000.000 cycles. |

FLUXCOATING IL SEGRETO DELL'ETERNA GIOVINEZZA THE SECRET OF ETERNAL YOUTH



Fluxcoating Vitrified è un sistema di rivestimento messo a punto da Mandelli Engineering che consente di migliorare le qualità estetiche dell'ottone e di mantenerle inalterate nel tempo. Il processo si realizza attraverso una serie di interventi preparatori del prodotto ed il successivo rivestimento con speciali resine, con le quali si ottengono: elevata resistenza agli agenti atmosferici, agli urti, alle abrasioni. Le caratteristiche naturali di brillantezza dell'ottone rimangono così inalterate. Infatti, con i sistemi tradizionali di verniciatura, il deposito di strati di spessore elevato comporta la presenza di buccature o di colature con i fenomeni di opalescenza che tolgono lucidità all'ottone. Con il metodo Fluxcoating Vitrified invece, la brillantezza di ogni pezzo firmato Mandelli è inalterata e duratura.

Fluxcoating Vitrified, is a unique protective treatment developed by Mandelli Engineering to enhance the brass appearance and preserve it for a long time. Through various product pre-treatments and this coating with special resins, a very high resistance to weather conditions, shocks and abrasion is obtained, whilst the natural shiny look of the polished brass remains unchanged. Traditional coatings may involve dripping or dull-spotted brass surfaces, where the Fluxcoating Vitrified treatment means long-lasting and unchanged brass brilliance in every piece.



Ottone trattato con metodo classico
Brass traditionally finished

Ottone trattato con metodo esclusivo
Fluxcoating Vitrified
Exclusive method Fluxcoating Vitrified

Rugosità
Roughness

Opacità
Opacity

Macchie di ossidazione
Oxidation spots

Rivestimento antiurto e antiusura
Shock and wear-resistant protection

Rugosità zero
Zero roughness

Brillantezza
Long lasting brilliance

Trattamento "porchiusi"
Closed-pore system

Ottone super-raffinato
Super-refined brass

FINITUREFINISHES



| | | | | | | | |
|--------|--------------------------------------|---|-------------------------------------|-------------------------------------|------------------------------------|---|-------------|
| 03 | Oro | Polished Brass | Laton Polido | Laiton | Messing Poliert | Золото | 光金 |
| 03A | Oro Antico | Antique Brass | Oro Antiguo | Or Vieilli | Messing Antik | Золото Античное | 古銅 |
| 03F | Oro Francese | Classic Brass | Laton Clasico | Laiton Classique | Messing Klassisch | Французкое Золото | 古典金 |
| 03L | Oro Tutto Lucido | Full Polished Brass | Laton Todo Polido | Laiton Tout Poli | Messing Ganz Poliert | Золото Полностью Блестящее | 全亮銅 |
| 03LX | Oro Tutto Lucido (senza fluxcoating) | Full Polished Brass (without fluxcoating) | Laton Todo Polido (sin fluxcoating) | Laiton Tout Poli (sans fluxcoating) | Messing Ganz Poliert (ohne fluxc.) | Золото Полностью Блестящее (без fluxc.) | 全亮銅 (无流层处理) |
| 03P | Oro Rosa | Pink Brass | Laton Rosa | Laiton Rose | Rosa-Messing | Золото Розовое | 粉金 |
| 04 | Oro Satinato | Satin Brass | Laton Satinado | Laiton Mat | Messing Matt | Золото Сатинированно | 沙金 |
| 04T/03 | Oro Satinato/Oro Lucido | Two Toned Brass | Laton Polido Bicolor | Laiton Bicolore | Messing Poliert Zweifarbig | Золото Двухцветное | 两仿古銅 |
| 04T | Oro Tutto Satinato | Full Satin Brass | Laton Todo Satinado | Laiton Tout Satiné Mat | Messing Ganz Matt Satiniert | Золото Полностью Сатинированное | 全沙金 |
| 24KT | Oro 24Kt | 24K Gold Pltd. | Oro 24 Quilates | Or à 24 Carats | 24k Vergoldet | Золото 24 карат | 金24克拉 |
| 26 | Cromato | Polished Chrome | Cromo Brillo | Chromé | Verchromt Poliert | Хром | 亮铬 |
| 26D | Cromato Satinato | Satin Chrome | Cromo Satinado | Chromé Mat | Verchromt Matt | Хром Сатинированный | 沙铬 |
| 26D/26 | Cromato Satinato/Cromato | Two Toned Chrome | Cromo Brillo Bicolor | Chromé Bicolore | Verchromt Zweifarbig | Хром Двухцветный | 两仿古铬 |
| 26D/MB | Cromato Satinato/Nero Opaco | Satin Chrome/Mat Black | Cromo Satinado/Negro Mate | Chromé Mat/Noir Mat | Verchromt Matt/Schwarz Matt | Хром Сатинированный / Чёрный Матовый | 抛光铬 / 暗黑 |
| 26DT | Cromato Tutto Satinato | Full Satin Chrome | Cromo Todo Satinado | Chromé Tout Satiné Mat | Verchromt Ganz Matt Satiniert | Хром Полностью Сатинированный | 铬 / 像段子一样光滑 |
| 27 | Platino | Platinum | Platino | Platiné | Platin | Платина | 白金 |
| 28 | Argento Vecchio | Antique Chrome | Cromo Antiguo | Chromé Vieilli | Verchromt Antik | Хром Античный | 古式铬 |
| AB | Brunito Antichizzato | Antique Bronze | Bronce Antiguo | Bronze Vieilli | Bruniert Antik | Бронза Античная | 古銅 |
| MB | Nero Opaco | Mat Black | Negro Mate | Noir Mat | Schwarz Matt | Чёрный Матовый | 不透明黑色 |
| MB/26 | Nero Opaco/Cromato | Mat Black/Polished Chrome | Negro Mate/Cromo Brillo | Noir Mat/Chromé | Schwarz Matt/Verchromt Poliert | Чёрный Матовый / Хром | 暗黑/ 亮铬 |
| MBR | Brunito Opaco | Mat Bronze | Bronce Mate | Bronze Mat | Bruniert Matt | Бронза Матовая | 霧感銅 |
| MSN | Nickel Satinato Opaco | Mat Satin Nickel | Niquel Satinado Mate | Nickel Satiné Mat | Nickel Matt Satiniert | Никель Сатинированный Матовый | 霧感鍍 |
| MTC | Maticrom | Maticrom | Maticrom | Maticrom | Maticrom | Хром Матовый | 烤漆哑光鍍。 |
| PB/BR | Brunito | Bronze | Bronce | Bronze | Bruniert | Бронза | 青銅 |
| SNF | Nickel Satinato | Satin Nickel | Niquel Satinado | Nickel Mat | Nickel Matt | Никель Сатинированный | 沙鍍 |































































OTTONE
DIE CAST BRASS

| | | | | | | | |
|-----|----------|-------------|--------|----------|----------------|---------|----|
| BRI | Radica | Briarwood | Raiz | Bruyère | Wurzelholz | Вереск | 薔薇 |
| CHE | Ciliegio | Cherry Wood | Cereso | Cerisier | Kirschbaumholz | Черешня | 櫻桃 |
| PEA | Pero | Pear Wood | Pero | Poirier | Birnholz | Груша | 梨木 |
| TEA | Teak | Teak Wood | Teka | Teak | Teakholz | Тик | 柚木 |
| WEN | Wengè | Wengè Wood | Wengè | Wengè | Wengèholz | Венге | |

LEGNO
WOOD

| | | | | | | | |
|-----|-----------|-----------|----------|-----------|---------------|----------------|-----|
| EAR | Spiga | Ear | Espiga | Épi | Ahre | Колос | 锥形 |
| FLO | Fiori | Flowers | Floreal | Floral | Blumenbund | Цветы | 鮮花 |
| POA | Arabesco | Arabesque | Arabesco | Arabesque | Arabeske | Арабеска | 蔓藤花 |
| POF | Flo reale | Floral | Flores | Floral | Blume | Цветы | 花簇 |
| POI | Avorio | Ivory | Marfil | Ivoire | Elfenbeinweiß | Слоновая Кость | 常春藤 |
| POW | Bianco | White | Blanco | Blanc | Weiß | Белый | 白花 |

PORCELLANA
PORCELAIN

| | | | | | | | | | | | | | | | |
|------------------|------|---------|---|---------------|------|---------|---|----------------|------|---------|---|----------------|---------|---|--|
| ANDE | 451 | PAG 11 |  | ERGON | 1281 | PAG 83 |  | MITOS | 1131 | PAG 53 |  | TELIS | 1161 | PAG 59 |  |
| ARA | 3191 | PAG 111 |  | FAN | 1291 | PAG 85 |  | NADIR | 771 | PAG 31 |  | TOTEM | 461 | PAG 13 |  |
| BIP | 501 | PAG 15 |  | FILO | 721 | PAG 27 |  | NAGARE | 3151 | PAG 107 |  | TUC | 361 | PAG 5 |  |
| BIX | 1141 | PAG 55 |  | FOX | 1241 | PAG 75 |  | NEK | 1311 | PAG 89 |  | ZANTE | 1301 | PAG 87 |  |
| CASTIGLIA | 441 | PAG 9 |  | GONG | 1191 | PAG 65 |  | NORMA | 1211 | PAG 69 |  | ZEN | 711 | PAG 25 |  |
| CHIO | 1181 | PAG 63 |  | HARTÙ | 1341 | PAG 95 |  | OLA | 1071 | PAG 43 |  | ZOE | 381 | PAG 7 |  |
| CHORA | 1361 | PAG 99 |  | IDRA | 1221 | PAG 71 |  | OLLY | 1111 | PAG 49 |  | ZOOM | 351 | PAG 3 |  |
| CLOE | 1011 | PAG 37 |  | ISI | 1081 | PAG 45 |  | PIRAMID | 1251 | PAG 77 |  | S61 GOL | PAG 113 |  | |
| CUBIC | 1261 | PAG 79 |  | ITACA | 1331 | PAG 93 |  | PLISSÈ | 981 | PAG 33 |  | S71 | PAG 115 |  | |
| DEMÌ | 3181 | PAG 109 |  | JET | 1371 | PAG 101 |  | RIVER | 991 | PAG 35 |  | S81 | PAG 117 |  | |
| DILOS | 1231 | PAG 73 |  | LED | 1091 | PAG 47 |  | RONDÒ | 691 | PAG 23 |  | S91 | PAG 119 |  | |
| DOGE | 641 | PAG 21 |  | LIFE | 1171 | PAG 61 |  | SEVILLA | 531 | PAG 17 |  | S101 | PAG 121 |  | |
| DRIN | 1271 | PAG 81 |  | LINK | 1031 | PAG 41 |  | SOFT | 1121 | PAG 51 |  | S111 | PAG 123 |  | |
| DUO | 3111 | PAG 103 |  | LORD | 1021 | PAG 39 |  | SOUND | 1321 | PAG 91 |  | S121 | PAG 125 |  | |
| DUO | 3121 | PAG 105 |  | MELODY | 1201 | PAG 67 |  | SPIN | 731 | PAG 29 |  | | | | |
| EOS | 1351 | PAG 97 |  | MIRA | 541 | PAG 19 |  | SPY | 1151 | PAG 57 |  | | | | |



DKM-SIC / DK MAGNETICO DI SICUREZZA
SECURITY DK-LEVER SYSTEM

PAG 127



MANIGLIONI
DOOR-PULLS

PAG 168



DKM / DK MAGNETICO
MAGNETIC DK-LEVER SYSTEM

PAG 131



SISTEMI DI FISSAGGIO PER MANIGLIONI
FIXING SYSTEMS FOR DOOR-PULLS

PAG 180

ROSETTA MAGNETICA 6001
MAGNETIC ROSE 6001

PAG 136



POMOLI
DOOR-KNOBS

PAG 186



MANIGLIE SPECIALI
SPECIAL DOOR-HANDLES

PAG 137



ACCESSORI PER PORTA
DOOR-FITTINGS

PAG 191



Clip
KIT MANIGLIE PER PORTE SCORREVOLI
FLUSH-HANDLES KIT

PAG 143



PORTABITI
COAT-HOOKS

PAG 193



Clip Slim
KIT MANIGLIE PER PORTE SCORREVOLI
FLUSH-HANDLES KIT

PAG 151



POMOLI PER MOBILI
CABINET-KNOBS

PAG 196



MANIGLIE PER PORTE SCORREVOLI
FLUSH-HANDLES

PAG 165



MANIGLIE PER MOBILI
CABINET-HANDLES

PAG 198



MANIGLIONI ALZANTI SCORREVOLI
PULL-UP HANDLES FOR SLIDING DOOR

PAG 166



COPRINTERRUTTORI
COVER-PLATES

PAG 202



SEZIONE TECNICA
TECHNICAL SECTION

PAG 208

350
ZOOM



Maniglia per porta con piastra
Door-handle on back plate

351
ZOOM



Maniglia per porta con rosetta
Door-handle on rose

352/M
ZOOM

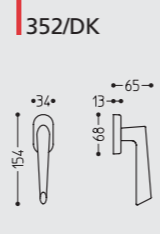
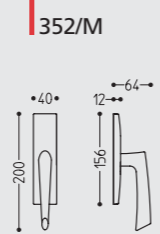
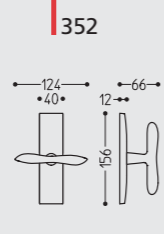
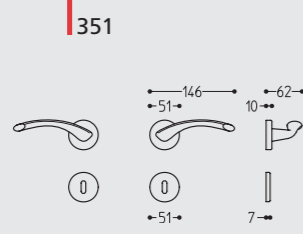
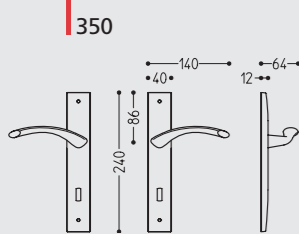


Cremonese impugnatura maniglia
Window lever-handle

352/DK
ZOOM



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



03



04



26



26D



AB*



SNF



PVD

* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.



ZOOM



Maniglia per porta con rosetta_Door-handle on rose

360
TUC



Maniglia per porta con piastra
Door-handle on back plate

361
TUC



Maniglia per porta con rosetta
Door-handle on rose

362/M
TUC

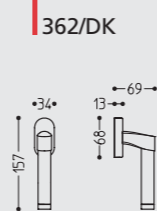
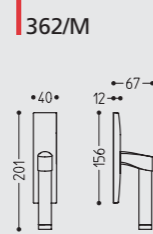
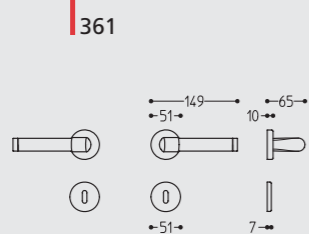
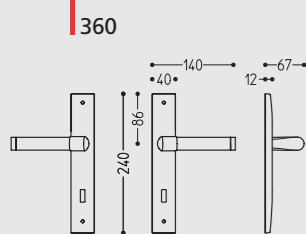


Cremonese impugnatura maniglia
Window lever-handle

362/DK
TUC



Martellina DK
Drehkipp system for window



Finiture_Finishes

Materiale: ottone pressofuso / legno ciliegio
Material: die cast brass / cherry wood



04



26D



26/CHE



26D/CHE

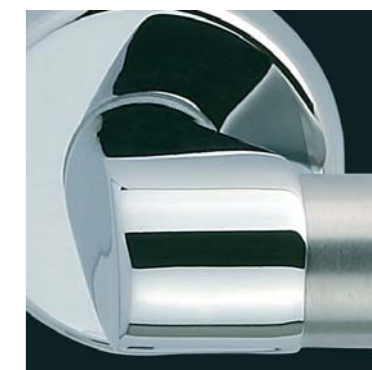


SNF/CHE



TUC

TUC_361



Maniglia per porta con rosetta_Door-handle on rose

380
ZOE



Maniglia per porta con piastra
Door-handle on back plate

381
ZOE



Maniglia per porta con rosetta
Door-handle on rose

382/M
ZOE

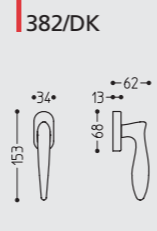
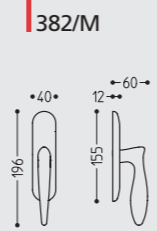
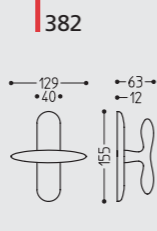
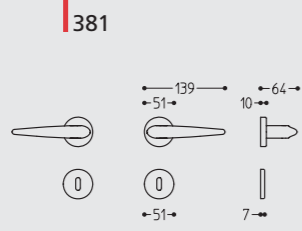
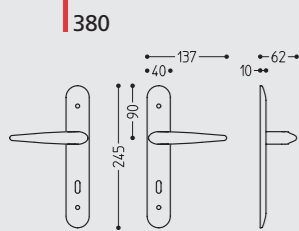


Cremonese impugnatura maniglia
Window lever-handle

382/DK
ZOE



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



03



04



26



26D



SNF



ZOE



Maniglia per porta con rosetta_Door-handle on rose

ZOE_381



440
CASTIGLIA



Maniglia per porta con piastra
Door-handle on back plate

441
CASTIGLIA



Maniglia per porta con rosetta
Door-handle on rose

442/M
CASTIGLIA

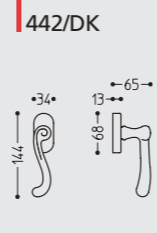
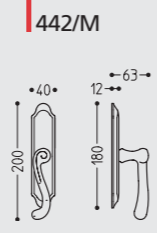
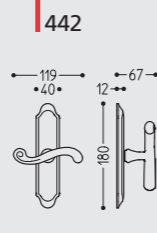
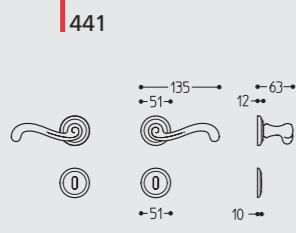
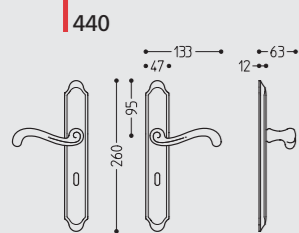


Cremonese impugnatura maniglia
Window lever-handle

442/DK
CASTIGLIA



Martellina DK
Drehkipp system for window



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



03



04



AB*



PB/BR



CASTIGLIA

CASTIGLIA_441

Maniglia per porta con rosetta_Door-handle on rose



* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.



450
ANDE



Maniglia per porta con piastra
Door-handle on back plate

451
ANDE



Maniglia per porta con rosetta
Door-handle on rose

452/M
ANDE

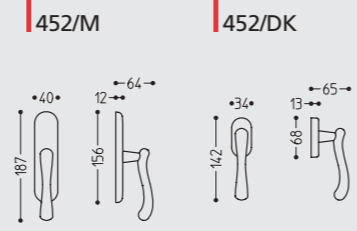
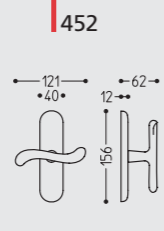
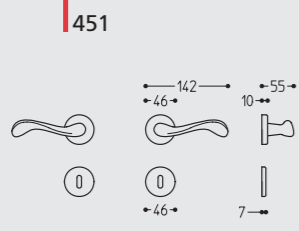
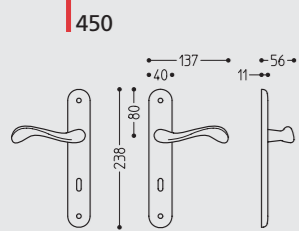


Cremonese impugnatura maniglia
Window lever-handle

452/DK
ANDE



Martellina DK
Drehkipp system for window



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



03



04



26



26D



AB*



SNF

* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.



ANDE



Maniglia per porta con rosetta_Door-handle on rose

460
TOTEM



Maniglia per porta con piastra
Door-handle on back plate

461
TOTEM



Maniglia per porta con rosetta
Door-handle on rose

462/M
TOTEM

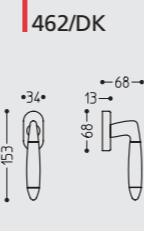
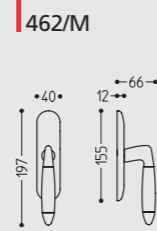
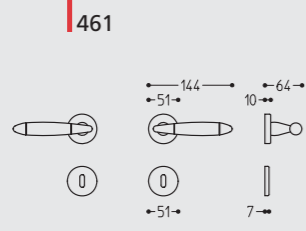
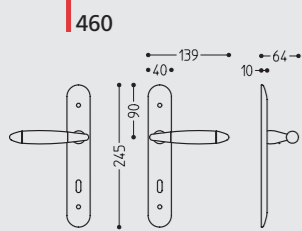


Cremonese impugnatura maniglia
Window lever-handle

462/DK
TOTEM



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM



Finiture_Finishes

Materiale: ottone pressofuso / legno
Material: die cast brass / wood



03P



04



26D



26/CHE



26D/CHE



SNF/CHE



26/WEN



26D/WEN



SNF/WEN



TOTEM

TOTEM_461

Maniglia per porta con rosetta_Door-handle on rose



501
BIP



Maniglia per porta con rosetta
Door-handle on rose

502/M
BIP



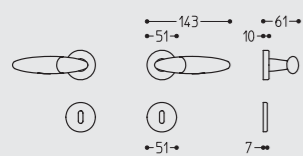
Cremonese impugnatura maniglia
Window lever-handle

502/DK
BIP

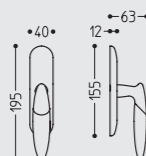


Martellina DK
Drehkipp system for window
Disponibile_Available
DKM

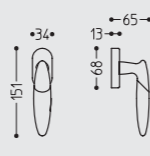
501



502/M



502/DK



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04



26D



SNF

Maniglia per porta con rosetta_Door-handle on rose



BIP

BIP_501

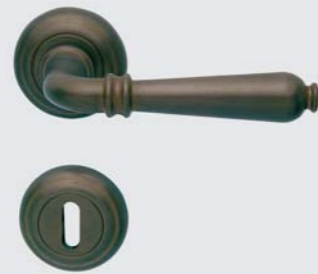


530
SEVILLA



Maniglia per porta con piastra
Door-handle on back plate

531
SEVILLA



Maniglia per porta con rosetta
Door-handle on rose

532/M
SEVILLA

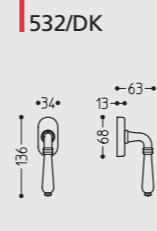
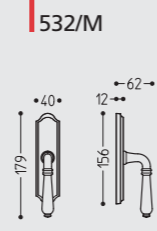
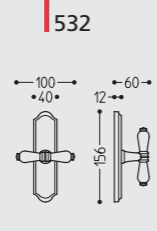
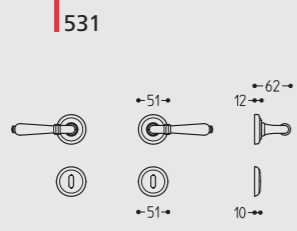
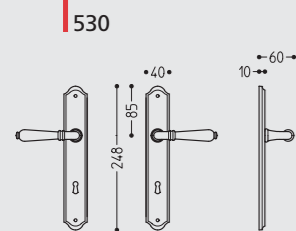


Cremonese impugnatura maniglia
Window lever-handle

532/DK
SEVILLA



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



03A



28*



AB*

Maniglia per porta con rosetta_Door-handle on rose



SEVILLA

SEVILLA_531

* Le finiture 28 e AB sono ottenute con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The 28 and AB finishes are obtained with natural elements that do not allow colour consistence from piece to piece.



540
MIRA



Maniglia per porta con piastra
Door-handle on back plate

541
MIRA



Maniglia per porta con rosetta
Door-handle on rose

542/M
MIRA

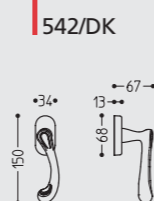
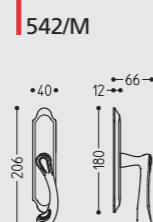
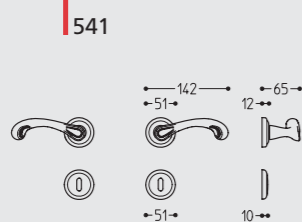
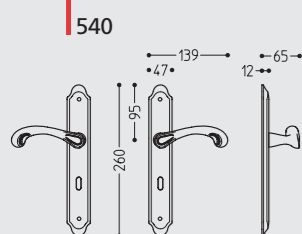


Cremonese impugnatura maniglia
Window lever-handle

542/DK
MIRA



Martellina DK
Drehkipp system for window



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



04



AB*



PB/BR

Maniglia per porta con rosetta_Door-handle on rose



MIRA

MIRA_541

* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.



640
DOGE



Maniglia per porta con piastra
Door-handle on back plate

641
DOGE



Maniglia per porta con rosetta
Door-handle on rose

642/M
DOGE

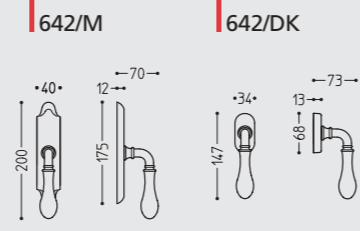
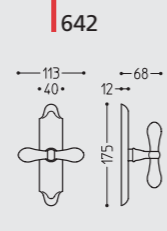
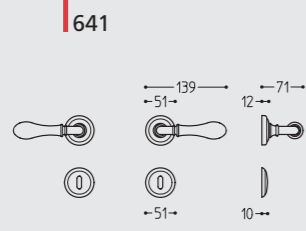
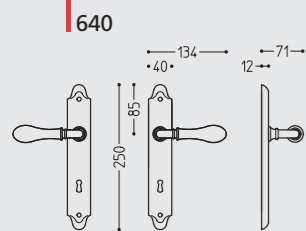


Cremonese impugnatura maniglia
Window lever-handle

642/DK
DOGE



Martellina DK
Drehkipp system for window



Finiture_Finishes

Materiale: **ottone / porcellana**
Material: **brass / porcelain**



03/POA



03/POI



03F/POA



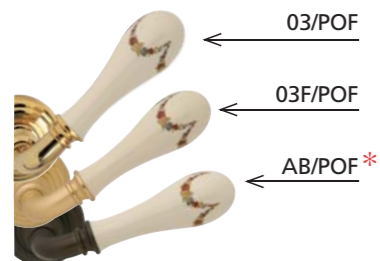
03F/POI



AB/POA*



AB/POI*



03/POF

03F/POF

AB/POF*

* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.



DOGE



Maniglia per porta con rosetta_Door-handle on rose

690
RONDÒ



Maniglia per porta con piastra
Door-handle on back plate

Finiture maniglia con piastra 690
Available finishes
for lever handle 690 on backplate

03L
Piastra e impugnatura maniglia
oro tutto lucido
Full polished brass lever and backplate

04T
Piastra e impugnatura maniglia
oro tutto satinato
Full satin brass lever and backplate

04
Piastra frontale **oro satinato**
Bordo **oro lucido**
Impugnatura maniglia **oro tutto lucido**
Satin brass backplate front
Polished brass backplate borders
Full polished brass lever

691
RONDÒ

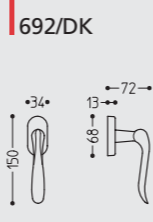
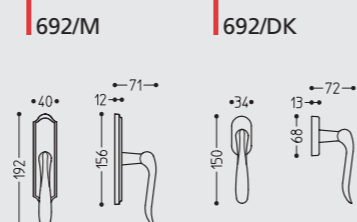
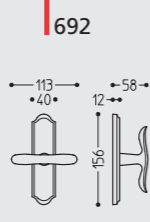
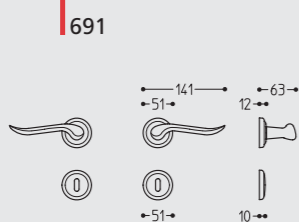
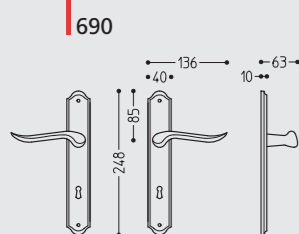


Maniglia per porta con rosetta
Door-handle on rose

692/DK
RONDÒ



Martellina DK
Drehkipp system for window



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



03L



04



04T



AB*



PB/BR

Finiture maniglia con rosetta 691
Available finishes for lever handle
691 on rose

03L
Rosetta, bocchetta e impugnatura
oro tutto lucido
Full polished brass lever, rose and escutcheon

04T
Rosetta, bocchetta e impugnatura
oro tutto satinato
Full satin brass lever, rose and escutcheon

04
Frontale rosetta e bocchetta **oro satinato**
Bordo rosetta e bocchetta **oro lucido**
Impugnatura maniglia **oro tutto lucido**
Satin brass rose and escutcheon front
Polished brass rose and escutcheon borders
Full polished brass lever

Maniglia per porta con rosetta_Door-handle on rose



RONDÒ

* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.



710
ZEN



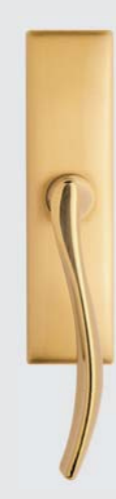
Maniglia per porta con piastra
Door-handle on back plate

711
ZEN



Maniglia per porta con rosetta
Door-handle on rose

712/M
ZEN

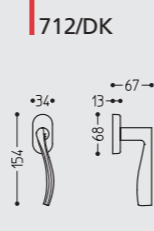
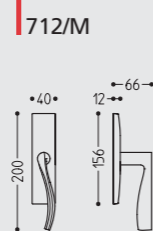
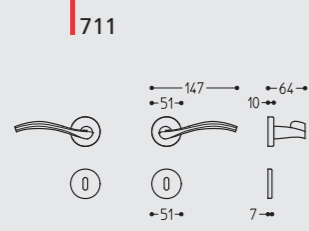
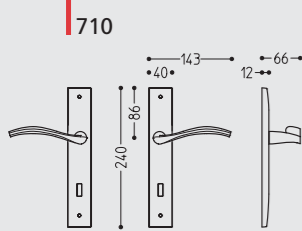


Cremonese impugnatura maniglia
Window lever-handle

712/DK
ZEN



Martellina DK
Drehkipp system for window



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



04



26D



MBR



MSN



ZEN



Maniglia per porta con rosetta_Door-handle on rose

ZEN_711



720
FILO



Maniglia per porta con piastra
Door-handle on back plate

721
FILO



Maniglia per porta con rosetta
Door-handle on rose

722/M
FILO

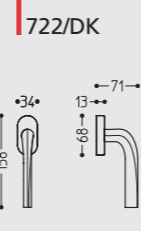
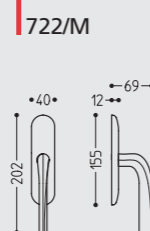
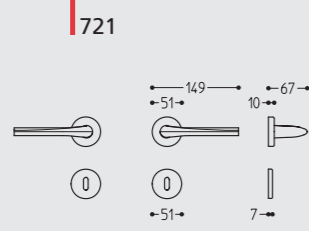
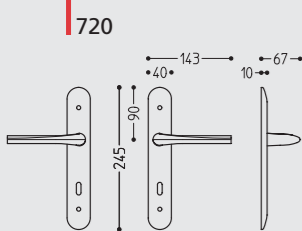


Cremonese impugnatura maniglia
Window lever-handle

722/DK
FILO



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04



26D



MBR



MSN



PVD



FILO

FILO_721

Maniglia per porta con rosetta_Door-handle on rose



730
SPIN



Maniglia per porta con piastra
Door-handle on back plate

731
SPIN



Maniglia per porta con rosetta
Door-handle on rose

732/M
SPIN

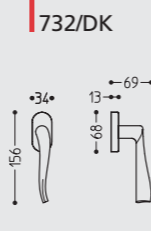
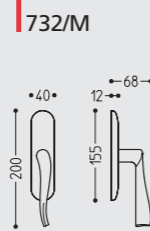
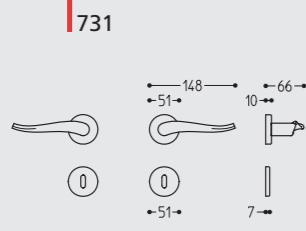
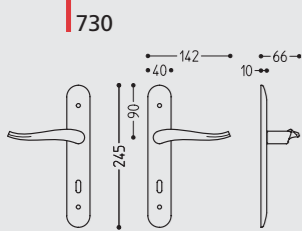


Cremonese impugnatura maniglia
Window lever-handle

732/DK
SPIN



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM / DKM-SIC



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04T



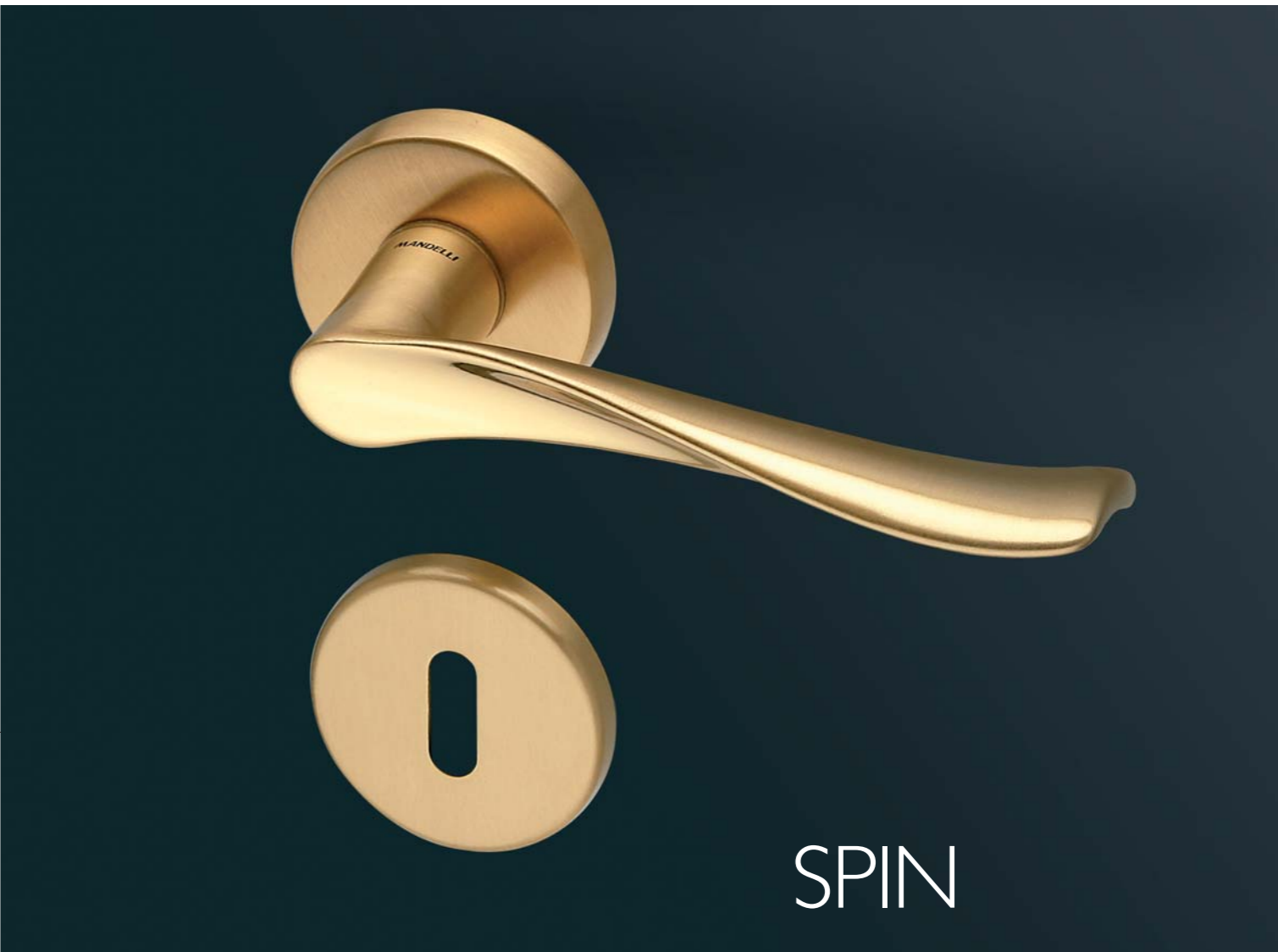
26D



MBR



MSN



SPIN_731



Maniglia per porta con rosetta_Door-handle on rose

770
NADIR



Maniglia per porta con piastra
Door-handle on back plate

771
NADIR



Maniglia per porta con rosetta
Door-handle on rose

772/M
NADIR

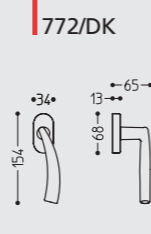
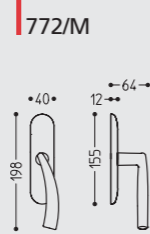
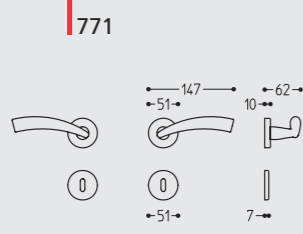
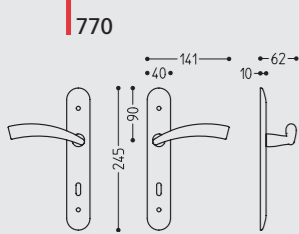


Cremonese impugnatura maniglia
Window lever-handle

772/DK
NADIR



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



03



04



26



26D



NADIR



Maniglia per porta con rosetta_Door-handle on rose

NADIR_771

980
PLISSÈ

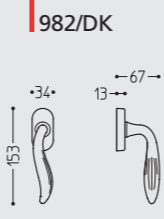
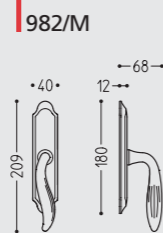
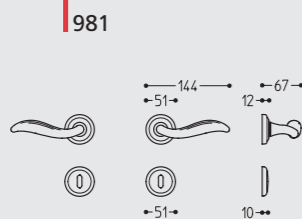
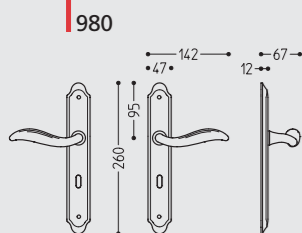


Maniglia per porta con piastra
Door-handle on back plate

981
PLISSÈ



Maniglia per porta con rosetta
Door-handle on rose



Finiture_Finishes

Materiale: ottone
Material: brass



03L



27



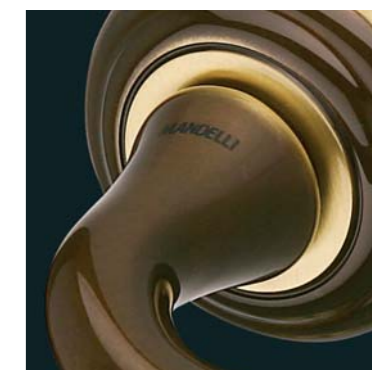
MBR



PB/BR



PLISSÈ



Maniglia per porta con rosetta_Door-handle on rose

PLISSÈ_981

990
RIVER



Maniglia per porta con piastra
Door-handle on back plate

991
RIVER



Maniglia per porta con rosetta
Door-handle on rose

992/M
RIVER

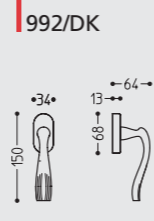
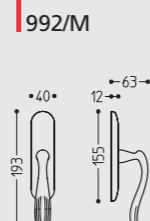
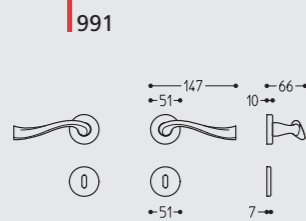
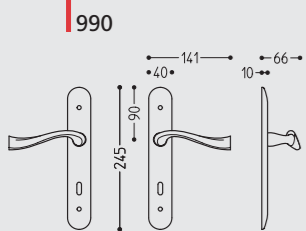


Cremonese impugnatura maniglia
Window lever-handle

992/DK
RIVER



Martellina DK
Drehkipp system for window



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



03L



04



26D



MBR



PB/BR



RIVER

RIVER_991

Maniglia per porta con rosetta_Door-handle on rose



1010
CLOE



Maniglia per porta con piastra
Door-handle on back plate

1011
CLOE



Maniglia per porta con rosetta
Door-handle on rose

1012/M
CLOE

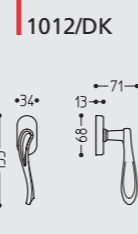
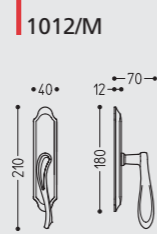
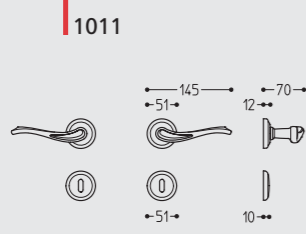
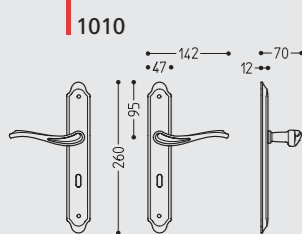


Cremonese impugnatura maniglia
Window lever-handle

1012/DK
CLOE



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



03



04



MBR



PB/BR



CLOE

CLOE_1011



Maniglia per porta con rosetta_Door-handle on rose

1020
LORD



Maniglia per porta con piastra
Door-handle on back plate

1021
LORD



Maniglia per porta con rosetta
Door-handle on rose

1022/M
LORD

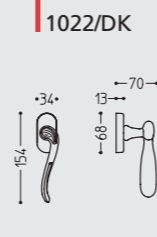
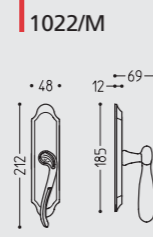
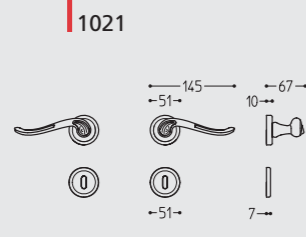
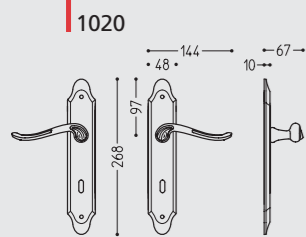


Cremonese impugnatura maniglia
Window lever-handle

1022/DK
LORD



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



03



04



MBR



PB/BR



LORD

LORD_1021



Maniglia per porta con rosetta_Door-handle on rose

1030
LINK



Maniglia per porta con piastra
Door-handle on back plate

1031
LINK



Maniglia per porta con rosetta
Door-handle on rose

1032/M
LINK



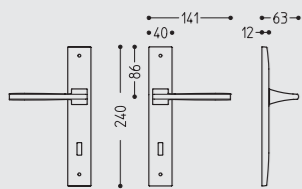
Cremonese impugnatura maniglia
Window lever-handle

1032/DK
LINK

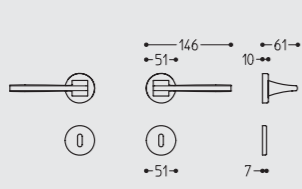


Martellina DK
Drehkipp system for window
Disponibile_Available
DKM / DKM-SIC

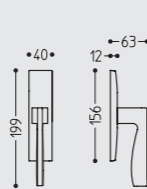
1030



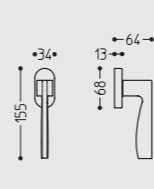
1031



1032/M



1032/DK



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04T



26D



MSN



LINK

LINK_1031



Maniglia per porta con rosetta_Door-handle on rose

1070
OLA



Maniglia per porta con piastra
Door-handle on back plate

1071
OLA



Maniglia per porta con rosetta
Door-handle on rose

1072/M
OLA

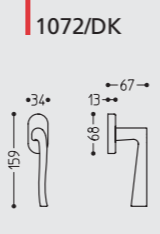
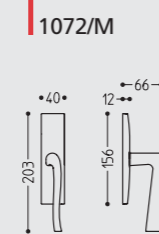
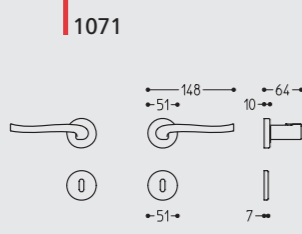
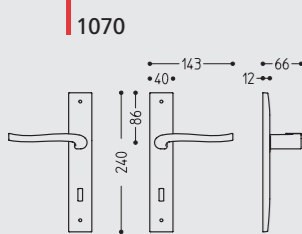


Cremonese impugnatura maniglia
Window lever-handle

1072/DK
OLA



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



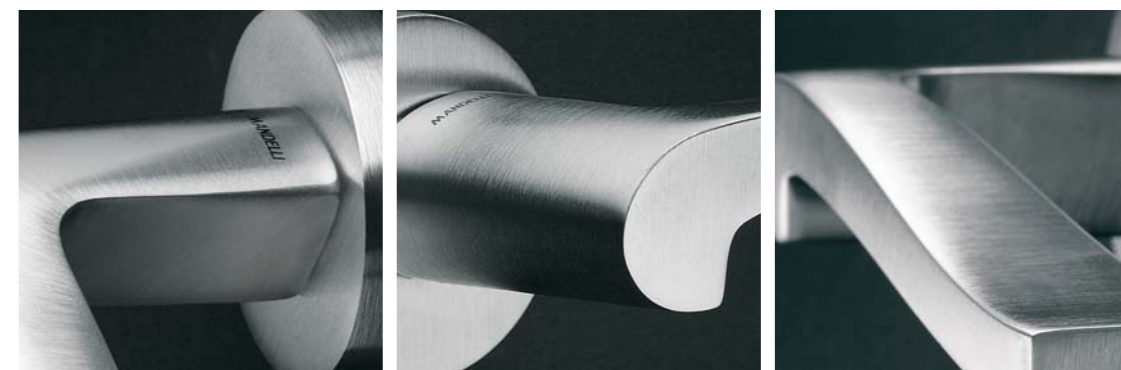
04T



26D



MSN



Maniglia per porta con rosetta_Door-handle on rose

OLA_1071



1080

ISI



Maniglia per porta con piastra
Door-handle on back plate

1081

ISI



Maniglia per porta con rosetta
Door-handle on rose

1082/M

ISI



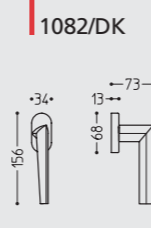
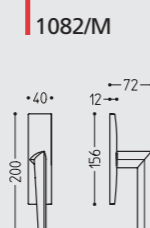
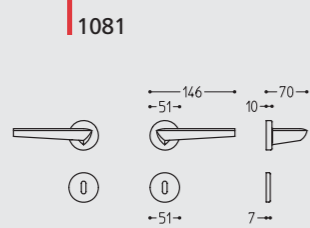
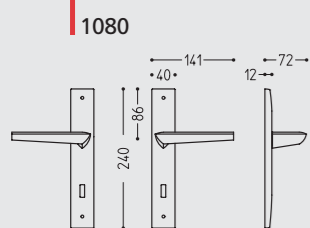
Cremonese impugnatura maniglia
Window lever-handle

1082/DK

ISI



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04T



26D



MSN



ISI

ISI_1081



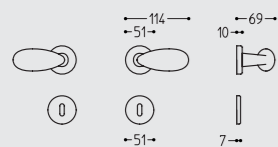
Maniglia per porta con rosetta_Door-handle on rose

1091 LED



Maniglia per porta con rosetta
Door-handle on rose

1091



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



03L



26D



MBR



PB/BR

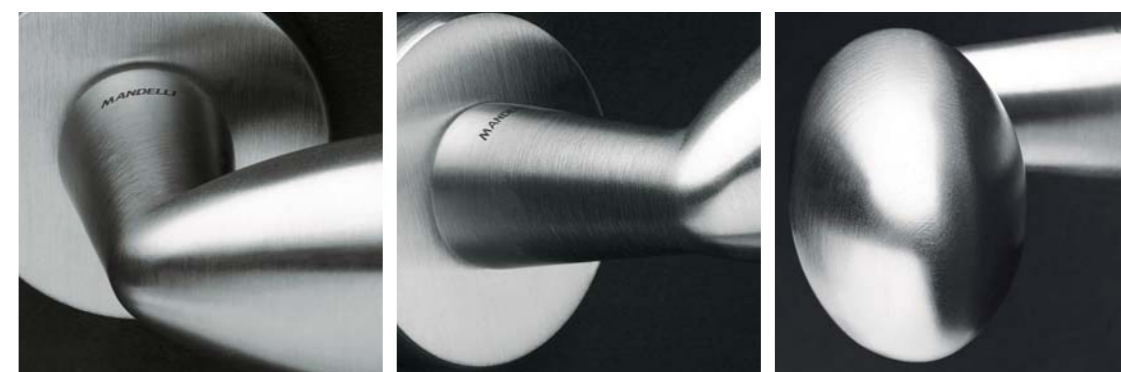


PVD



LED

LED_1091



Maniglia per porta con rosetta_Door-handle on rose

1110
OLLY

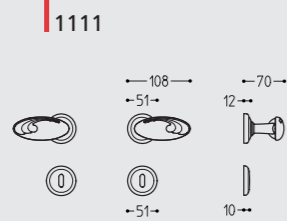
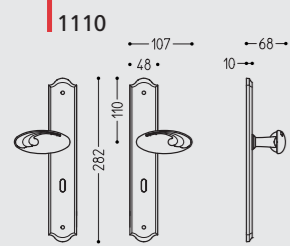


Maniglia per porta con piastra
Door-handle on back plate

1111
OLLY



Maniglia per porta con rosetta
Door-handle on rose



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



03



04



MBR



PB/BR



OLLY



Maniglia per porta con rosetta_Door-handle on rose

OLLY_1111

1120
SOFT



Maniglia per porta con piastra
Door-handle on back plate

1121
SOFT

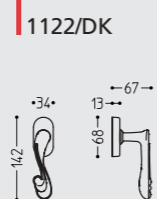
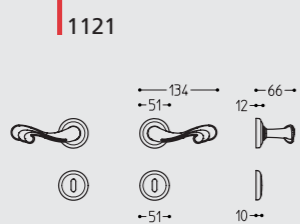
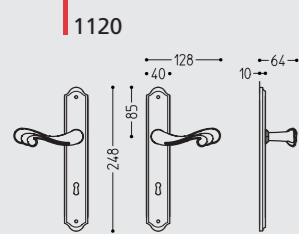


Maniglia per porta con rosetta
Door-handle on rose

1122/DK
SOFT



Martellina DK
Drehkipp system for window



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



03



04



MBR



PB/BR



SOFT



Maniglia per porta con rosetta_Door-handle on rose

SOFT_1121

1130
MITOS



Maniglia per porta con piastra
Door-handle on back plate

1131
MITOS



Maniglia per porta con rosetta
Door-handle on rose

1132/M
MITOS

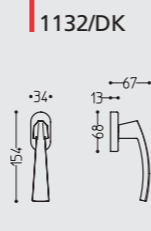
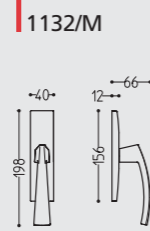
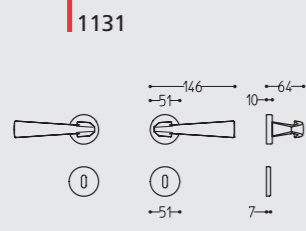
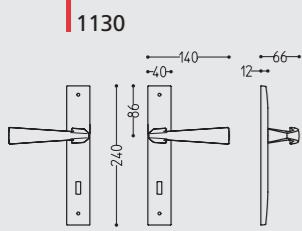


Cremonese impugnatura maniglia
Window lever-handle

1132/DK
MITOS



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04T



26D



MSN



MITOS

MITOS_1131



Maniglia per porta con rosetta_Door-handle on rose



1140
BIX



Maniglia per porta con piastra
Door-handle on back plate

1141
BIX



Maniglia per porta con rosetta
Door-handle on rose

1142/M
BIX

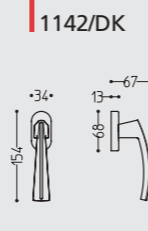
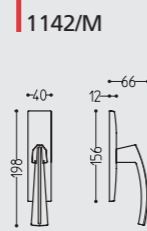
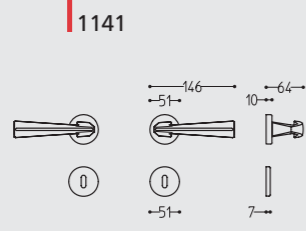
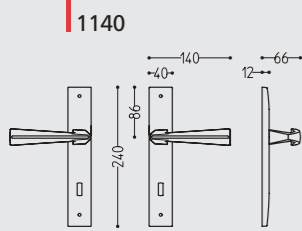


Cremonese impugnatura maniglia
Window lever-handle

1142/DK
BIX



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM



Finiture_Finishes

Materiale: ottone / metacrilato lucido
Material: brass / glossy acrylic



04



26D



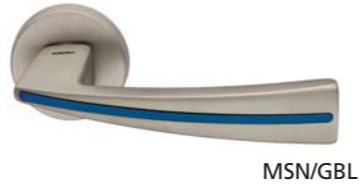
MSN



04/GBL



26D/GBL



MSN/GBL



BIX

BIX_1141



Maniglia per porta con rosetta_Door-handle on rose

1150
SPY



Maniglia per porta con piastra
Door-handle on back plate

1151
SPY



Maniglia per porta con rosetta
Door-handle on rose

1152/M
SPY

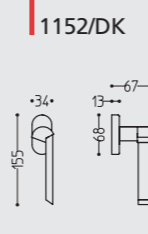
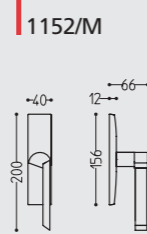
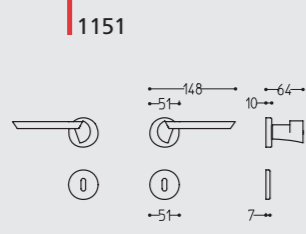
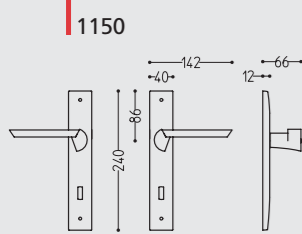


Cremonese impugnatura maniglia
Window lever-handle

1152/DK
SPY



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM / DKM-SIC



SPY

SPY_1151

Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04



26D



26D/MB



Maniglia per porta con rosetta_Door-handle on rose

1160
TELIS



Maniglia per porta con piastra
Door-handle on back plate

1161
TELIS



Maniglia per porta con rosetta
Door-handle on rose

1162/M
TELIS

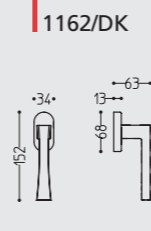
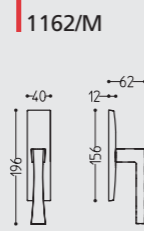
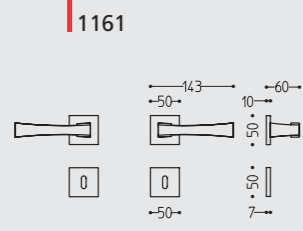
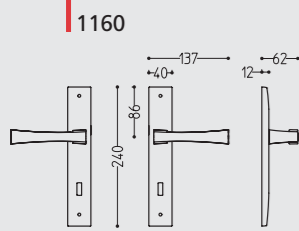


Cremonese impugnatura maniglia
Window lever-handle

1162/DK
TELIS



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM / DKM-SIC



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



03L



04T



26



26D



MSN



TELIS

TELIS_1161



Maniglia per porta con rosetta_Door-handle on rose

1170
LIFE



Maniglia per porta con piastra
Door-handle on back plate

1171
LIFE



Maniglia per porta con rosetta
Door-handle on rose

1172/M
LIFE

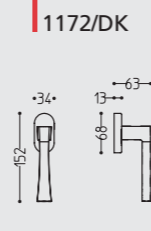
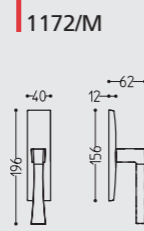
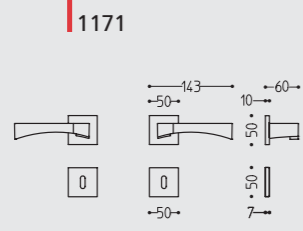
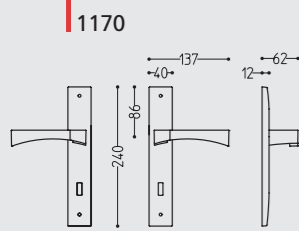


Cremonese impugnatura maniglia
Window lever-handle

1172/DK
LIFE



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM / DKM-SIC



LIFE

LIFE_1171

Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04



26D



Maniglia per porta con rosetta_Door-handle on rose

1180
CHIO



Maniglia per porta con piastra
Door-handle on back plate

1181
CHIO



Maniglia per porta con rosetta
Door-handle on rose

1182/M
CHIO

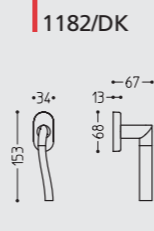
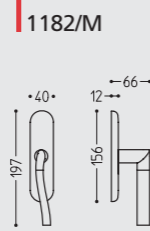
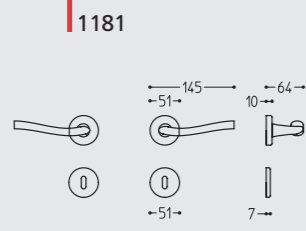
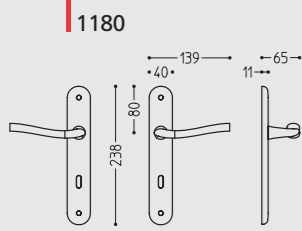


Cremonese impugnatura maniglia
Window lever-handle

1182/DK
CHIO



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM



CHIO

CHIO_1181

Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04



26D



Maniglia per porta con rosetta_Door-handle on rose

1190
GONG



Maniglia per porta con piastra
Door-handle on back plate

1191
GONG



Maniglia per porta con rosetta
Door-handle on rose

1192/M
GONG

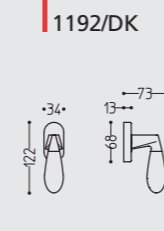
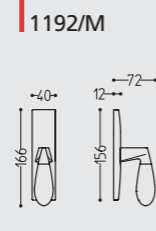
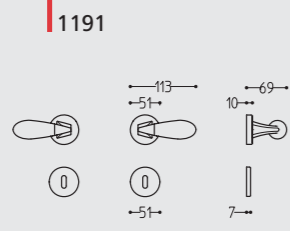
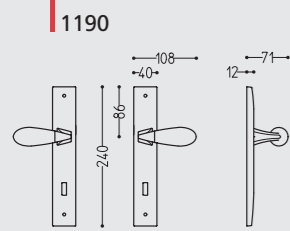


Cremonese impugnatura maniglia
Window lever-handle

1192/DK
GONG



Martellina DK
Drehkipp system for window



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04



26D



Maniglia per porta con rosetta_Door-handle on rose

GONG_1191

GONG

1200
MELODY



Maniglia per porta con piastra
Door-handle on back plate

1201
MELODY



Maniglia per porta con rosetta
Door-handle on rose

1202/M
MELODY

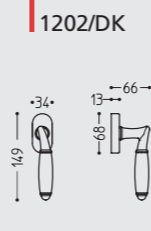
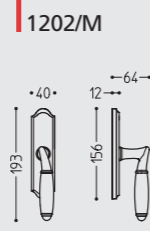
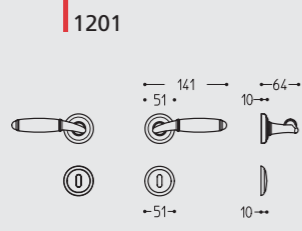
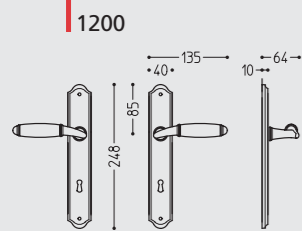


Cremonese impugnatura maniglia
Window lever-handle

1202/DK
MELODY

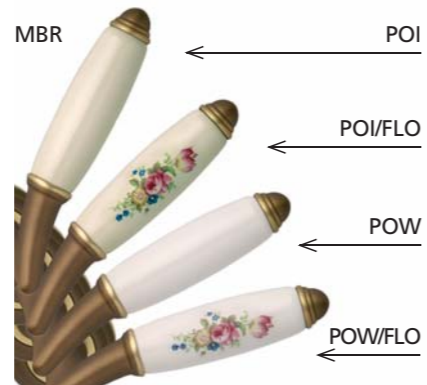
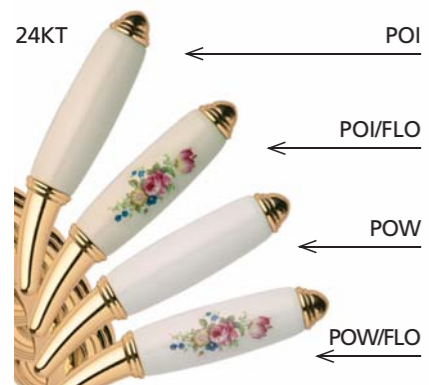
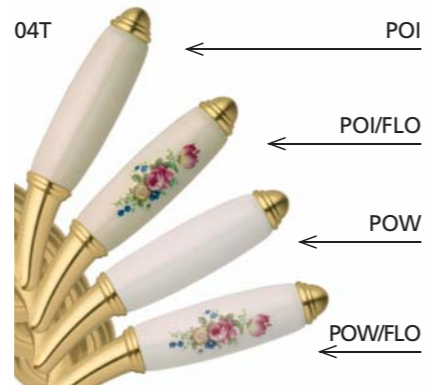
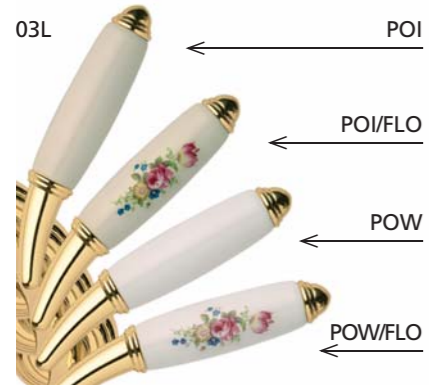


Martellina DK
Drehkipp system for window
Disponibile_Available
DKM



Finiture_Finishes

Materiale: ottone / porcellana
Material: brass / porcelain



MELODY



Maniglia per porta con rosetta_Door-handle on rose

1210
NORMA



Maniglia per porta con piastra
Door-handle on back plate

1211
NORMA



Maniglia per porta con rosetta
Door-handle on rose

1212/M
NORMA

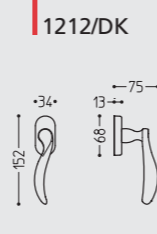
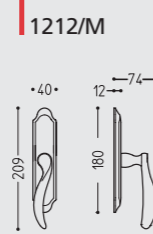
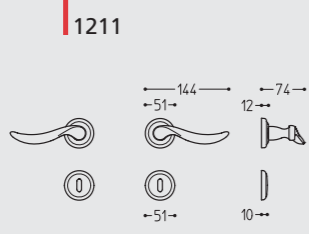
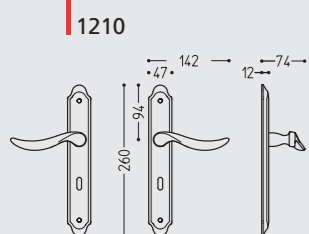


Cremonese impugnatura maniglia
Window lever-handle

1212/DK
NORMA



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



03L



04T



24KT



MBR



PB/BR



NORMA

NORMA_1211



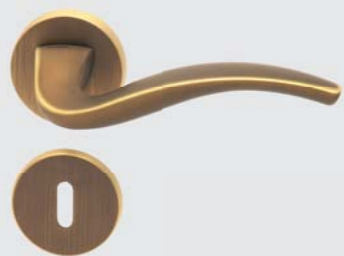
Maniglia per porta con rosetta_Door-handle on rose

1220
IDRA



Maniglia per porta con piastra
Door-handle on back plate

1221
IDRA



Maniglia per porta con rosetta
Door-handle on rose

1222/M
IDRA



Cremonese impugnatura maniglia
Window lever-handle

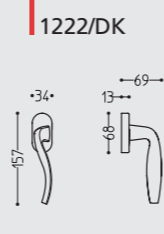
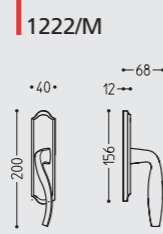
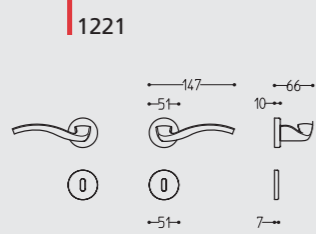
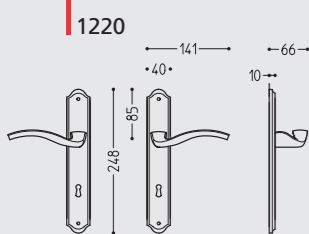
1222/DK
IDRA



Martellina DK
Drehkipp system for window



IDRA



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: die cast brass



03L



04T



MBR



PB/BR



Maniglia per porta con rosetta_Door-handle on rose

1230
DILOS



Maniglia per porta con piastra magnetica senza molla di ritorno
Door-handle on magnetic back plate, **unsprung**

1231
DILOS

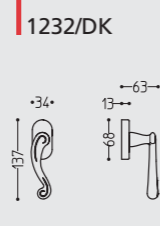
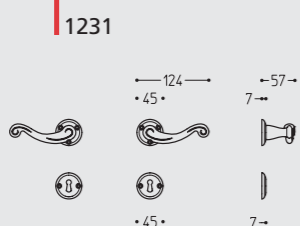
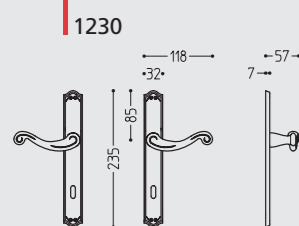


Maniglia per porta con rosetta senza molla di ritorno, con viti a vista
Door-handle on rose **unsprung**, with screw on sight

1232/DK
DILOS



Martellina DK
Drehkipp system for window



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



03LX



04T



MBR



DILOS



Maniglia per porta con rosetta_Door-handle on rose

DILOS_1231

1240
FOX



Maniglia per porta con piastra
Door-handle on back plate

1241
FOX



Maniglia per porta con rosetta
Door-handle on rose

1242/M
FOX

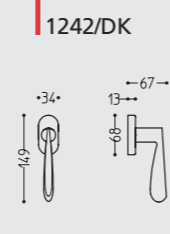
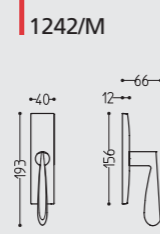
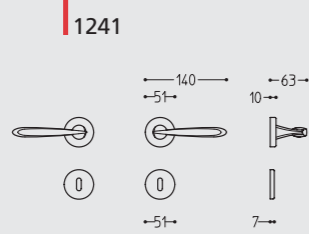
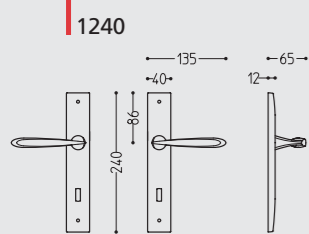


Cremonese impugnatura maniglia
Window lever-handle

1242/DK
FOX



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM / DKM-SIC



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04T



26DT



FOX

FOX_1241



Maniglia per porta con rosetta_Door-handle on rose

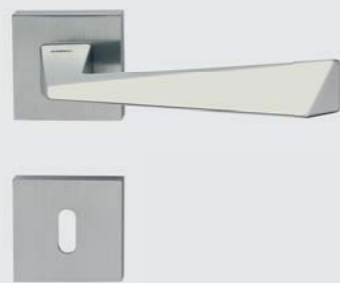


1250
PIRAMÌD



Maniglia per porta con piastra
Door-handle on back plate

1251
PIRAMÌD



Maniglia per porta con rosetta
Door-handle on rose

1252/M
PIRAMÌD

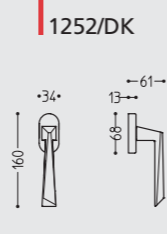
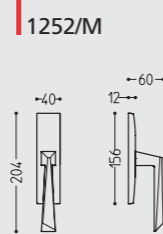
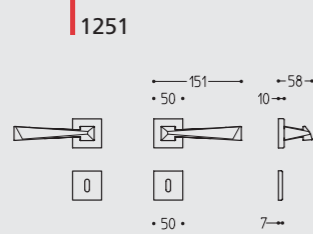
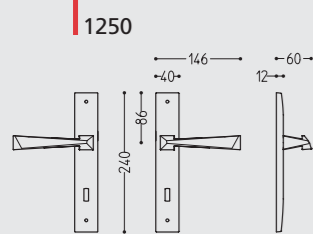


Cremonese impugnatura maniglia
Window lever-handle

1252/DK
PIRAMÌD



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM / DKM-SIC



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



26DT



MSN



Maniglia per porta con rosetta_Door-handle on rose

PIRAMÌD_1251

PIRAMÌD

1260
CUBIC



Maniglia per porta con piastra
Door-handle on back plate

1261
CUBIC



Maniglia per porta con rosetta
Door-handle on rose

1262/M
CUBIC

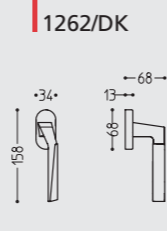
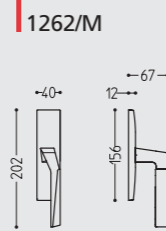
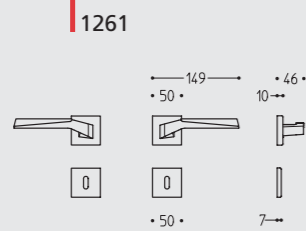
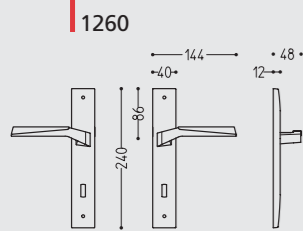


Cremonese impugnatura maniglia
Window lever-handle

1262/DK
CUBIC



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM / DKM-SIC



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04



26D



MB/26



Maniglia per porta con rosetta_Door-handle on rose

CUBIC_1261

CUBIC

1270
DRIN



Maniglia per porta con piastra
Door-handle on back plate

1271
DRIN



Maniglia per porta con rosetta
Door-handle on rose

1272/M
DRIN

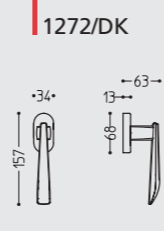
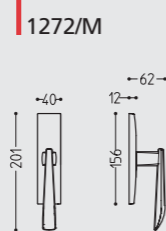
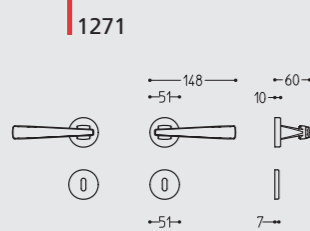
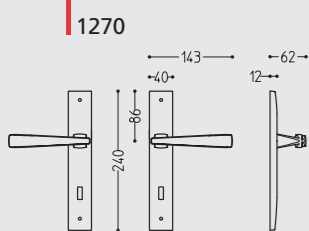


Cremonese impugnatura maniglia
Window lever-handle

1272/DK
DRIN



Martellina DK
Drehkipp system for window



DRIN

DRIN_1271

Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



03



26



Maniglia per porta con rosetta_Door-handle on rose

1280
ERGON



Maniglia per porta con piastra
Door-handle on back plate

1281
ERGON



Maniglia per porta con rosetta
Door-handle on rose

1282/M
ERGON

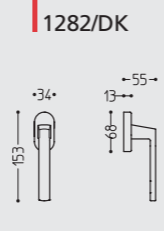
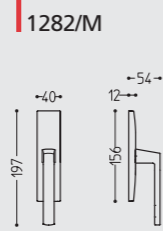
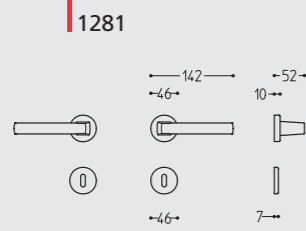
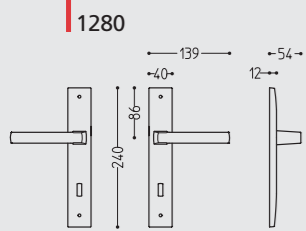


Cremonese impugnatura maniglia
Window lever-handle

1282/DK
ERGON



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM / DKM-SIC



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04T



26DT



MTC



ERGON



Maniglia per porta con rosetta_Door-handle on rose

1291
FAN

1291/R4
FAN

1292/DK
FAN



Maniglia per porta con rosetta
Door-handle on rose

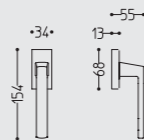
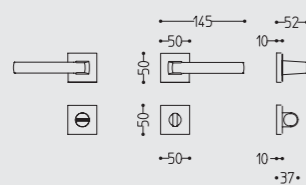
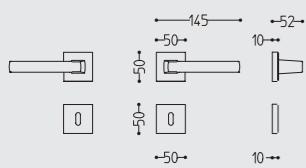
Maniglia per porta con rosetta
+ farfalla e voltolino
Door-handle on rose for bathroom,
turn-thumb + indicator on rose

Martellina DK
Drehkipp system for window

1291

1291/R4

1292/DK



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04T



26DT



MTC



FAN

FAN_1291



Maniglia per porta con rosetta_Door-handle on rose

1300
ZANTE



Maniglia per porta con piastra
Door-handle on back plate

1301
ZANTE



Maniglia per porta con rosetta
Door-handle on rose

1302/DKM-SIC
ZANTE

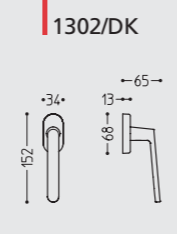
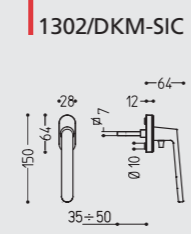
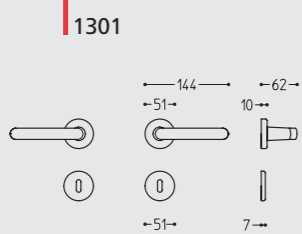
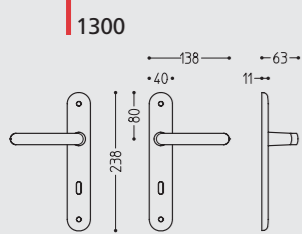


DK magnetico di sicurezza
Patented security
DK-lever system

1302/DK
ZANTE



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM / DKM-SIC



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04T



26DT



ZANTE



Maniglia per porta con rosetta_Door-handle on rose

ZANTE_1301

1311
NEK

1302/DK
ZANTE

1302/DKM-SIC
ZANTE



Maniglia per porta con piastra
Door-handle on back plate

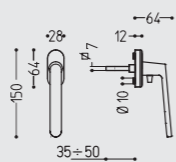
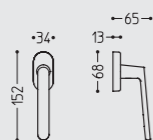
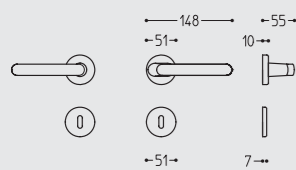
Martellina DK
Drehkipp system for window
Disponibile_Available
DKM / DKM-SIC

DK magnetico di sicurezza
Patented security
DK-lever system

1311

1302/DK

1302/DKM-SIC



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04T



26DT



NEK



Maniglia per porta con rosetta_Door-handle on rose

NEK_1311

1320
SOUND



Maniglia per porta con piastra
Door-handle on back plate

1321
SOUND



Maniglia per porta con rosetta
Door-handle on rose

1321/BS
SOUND

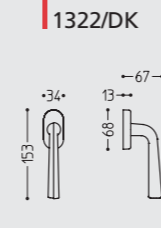
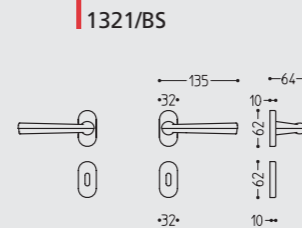
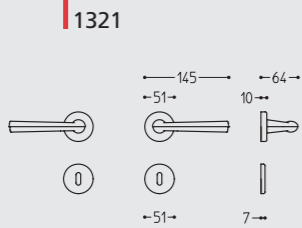
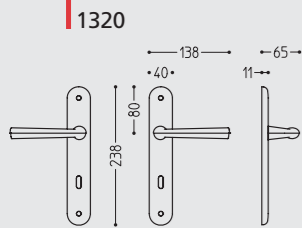


Maniglia con rosetta 32 mm
con molla di ritorno
32 mm wide rose, sprung,
cylinder or normal keyhole

1322/DK
SOUND



Martellina DK
Drehkipp system for window



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



03L



04T



26DT



MB/26



MBR



SOUND



Maniglia per porta con rosetta_Door-handle on rose

1330
ITACA



Maniglia per porta con piastra
Door-handle on back plate

1331
ITACA



Maniglia per porta con rosetta
Door-handle on rose

1332/DKM-SIC
ITACA

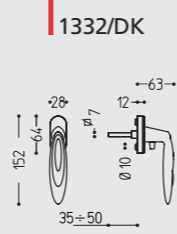
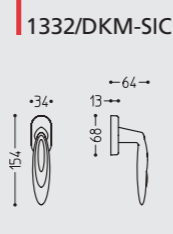
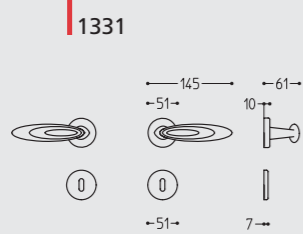
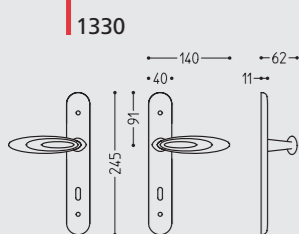


DK magnetico di sicurezza
Patented security
DK-lever system

1332/DK
ITACA



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM / DKM-SIC



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04



26D



Maniglia per porta con rosetta_Door-handle on rose

ITACA_1331

ITACA

1340
HARTÙ



Maniglia per porta con piastra
Door-handle on back plate

1341
HARTÙ



Maniglia per porta con rosetta
Door-handle on rose

1341/BS
HARTÙ

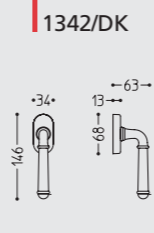
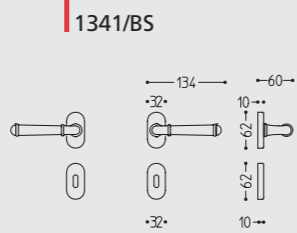
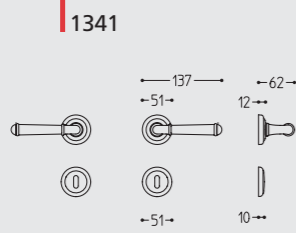
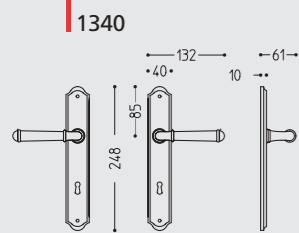


Maniglia con rosetta 32 mm
con molla di ritorno
32 mm wide rose, sprung,
cylinder or normal keyhole

1342/DK
HARTÙ



Martellina DK
Drehkipp system for window



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



03L



03LX*



28*



MBR



HARTÙ

HARTÙ_1341



Maniglia per porta con rosetta_Door-handle on rose

* Le finiture 03LX e 28 sono ottenute con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The 03LX and 28 finishes are obtained with natural elements that do not allow colour consistence from piece to piece.



1350
EOS



Maniglia per porta con piastra
Door-handle on back plate

1351
EOS



Maniglia per porta con rosetta
Door-handle on rose

1352/M
EOS



Cremonese impugnatura maniglia
Window lever-handle

1352/DK
EOS

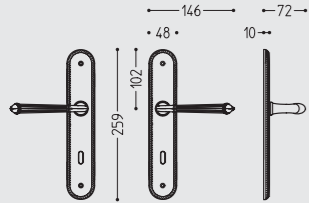


Martellina DK
Drehkipp system for window

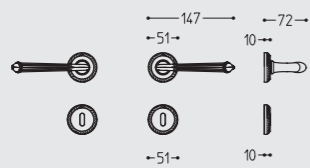


EOS

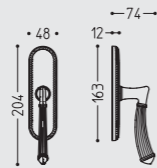
1350



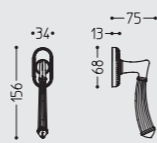
1351



1352/M



1352/DK



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



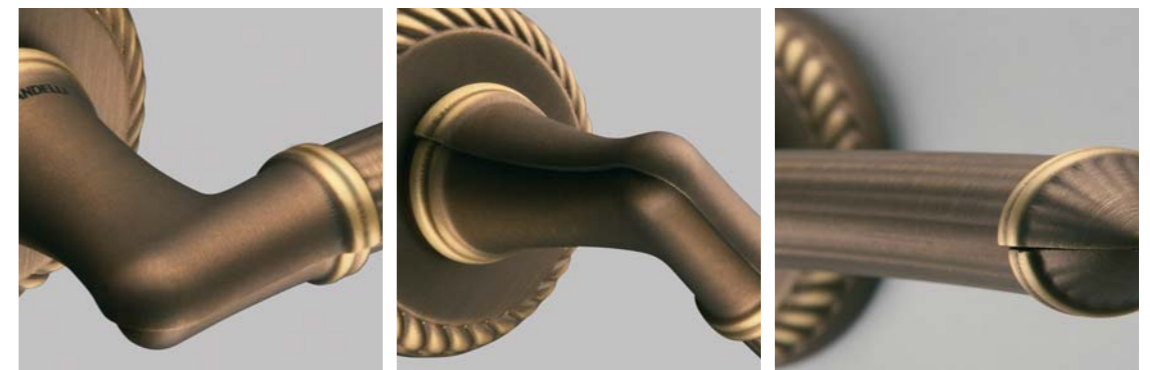
04



28*



MBR



Maniglia per porta con rosetta_Door-handle on rose

* La finitura 28 è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The 28 finish is obtained with natural elements that do not allow colour consistence from piece to piece.



1360
CHORA



Maniglia per porta con piastra
Door-handle on back plate

1361
CHORA



Maniglia per porta con rosetta
Door-handle on rose

1362/M
CHORA

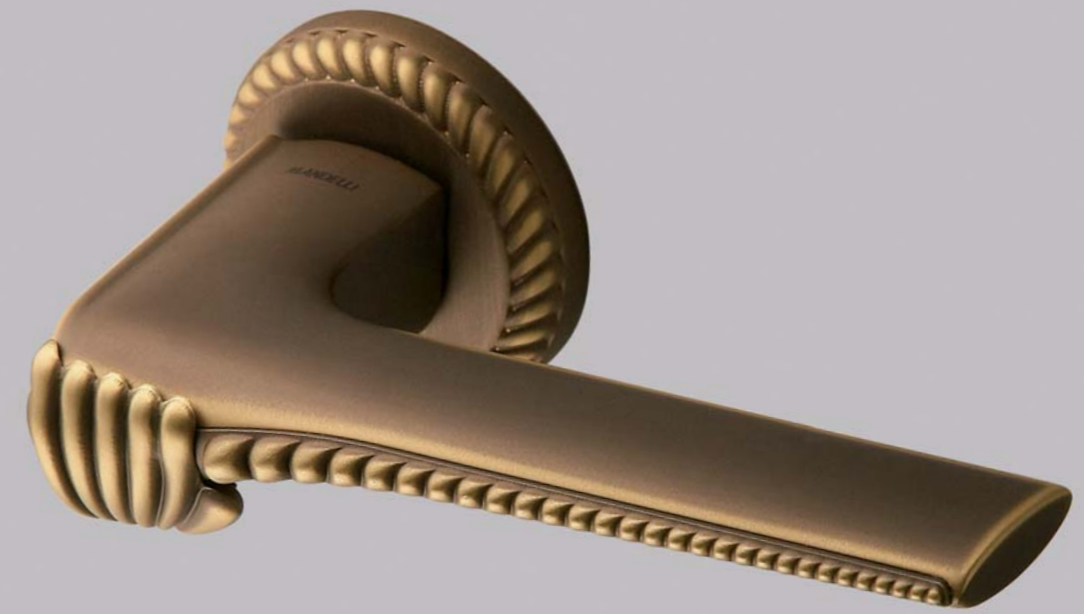


Cremonese impugnatura maniglia
Window lever-handle

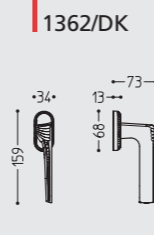
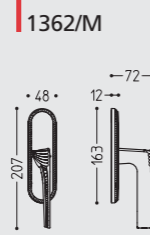
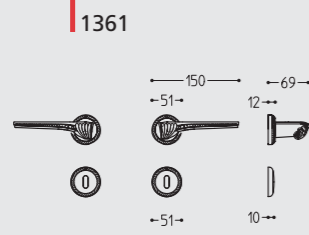
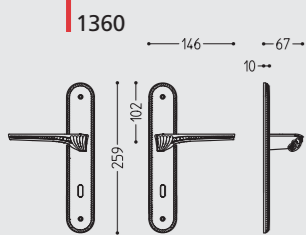
1362/DK
CHORA



Martellina DK
Drehkipp system for window



CHORA



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



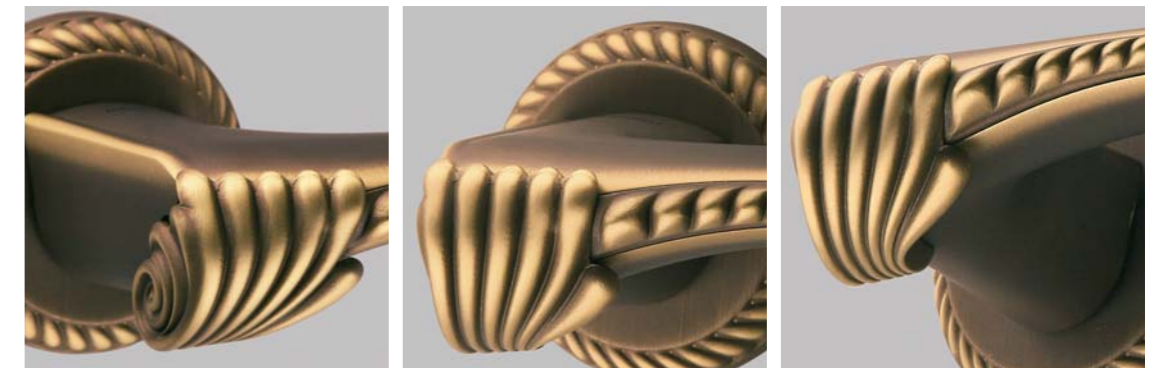
04



28*



MBR



Maniglia per porta con rosetta_Door-handle on rose

* La finitura 28 è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The 28 finish is obtained with natural elements that do not allow colour consistence from piece to piece.



1370
JET



Maniglia per porta con piastra
Door-handle on back plate

1371
JET

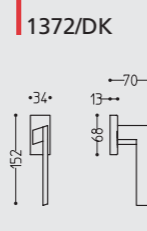
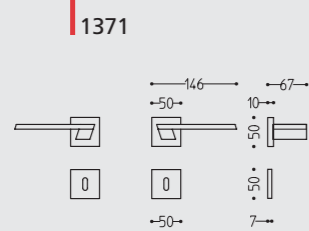
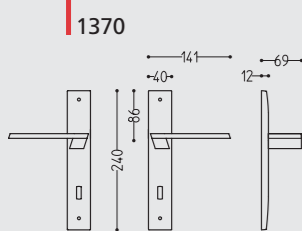


Maniglia per porta con rosetta
Door-handle on rose

1372/DK
JET



Martellina DK
Drehkipp system for window



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04



26

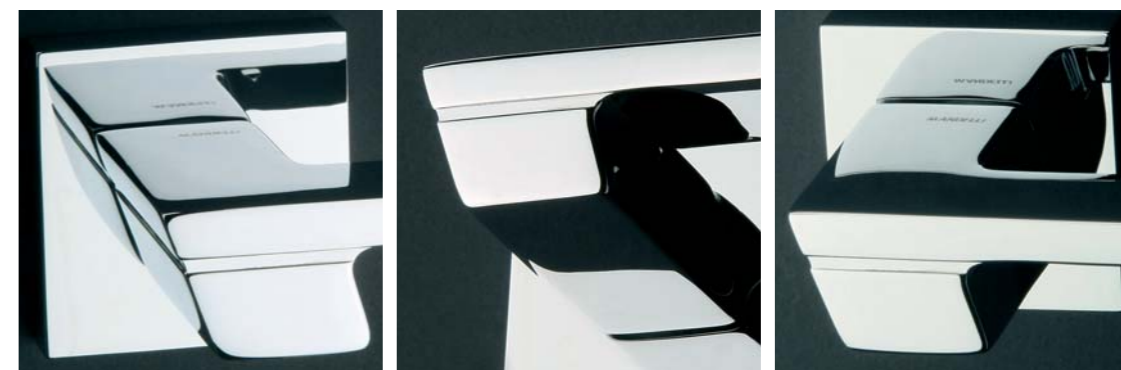


26D



JET

JET_1371



Maniglia per porta con rosetta_Door-handle on rose

3110
DUO



Maniglia per porta con piastra
Door-handle on back plate

3111
DUO



Maniglia per porta con rosetta
Door-handle on rose

3112/M
DUO



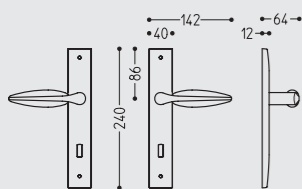
Cremonese impugnatura maniglia
Window lever-handle

3112/DK
DUO

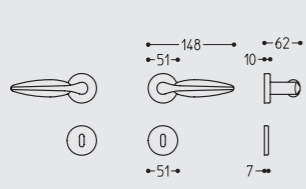


Martellina DK
Drehkipp system for window
Disponibile_Available
DKM

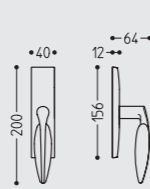
3110



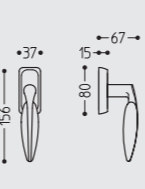
3111



3112/M



3112/DK



Finiture_Finishes

Materiale: ottone pressofuso / legno
Material: die cast brass / wood



DUO

DUO_3111



Maniglia per porta con rosetta_Door-handle on rose

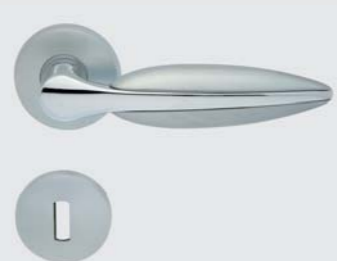


3120
DUO



Maniglia per porta con piastra
Door-handle on back plate

3121
DUO



Maniglia per porta con rosetta
Door-handle on rose

3122/M
DUO



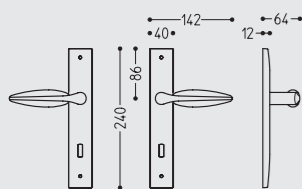
Cremonese impugnatura maniglia
Window lever-handle

3122/DK
DUO

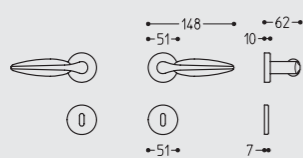


Martellina DK
Drehkipp system for window
Disponibile_Available
DKM

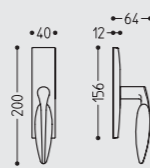
3120



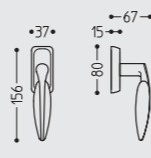
3121



3122/M



3122/DK



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04



26D



DUO



Maniglia per porta con rosetta_Door-handle on rose

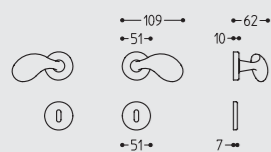
DUO_3121

3151 NAGARE



Maniglia per porta con rosetta
Door-handle on rose

3151

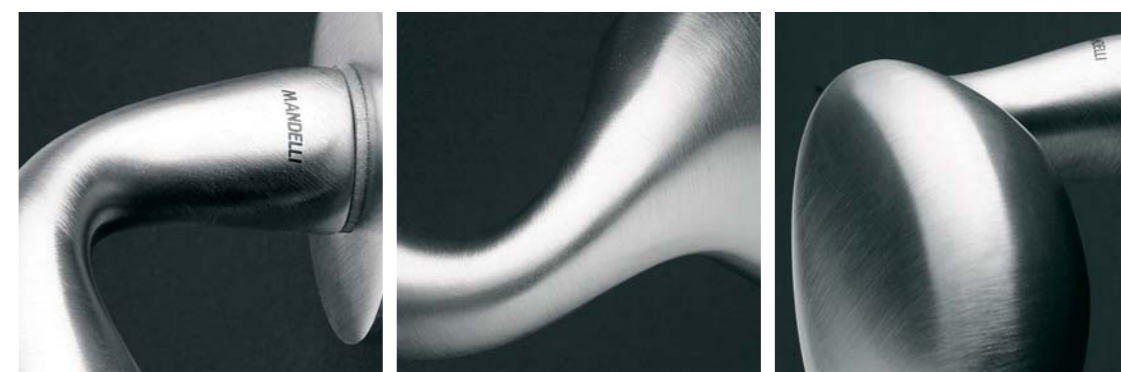


Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



NAGARE



Maniglia per porta con rosetta_Door-handle on rose

NAGARE_3151

* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.



3180
DEMÌ

3181
DEMÌ

3182/M
DEMÌ

3182/DK
DEMÌ



Maniglia per porta con piastra
Door-handle on back plate



Maniglia per porta con rosetta
Door-handle on rose



Cremonese impugnatura maniglia
Window lever-handle



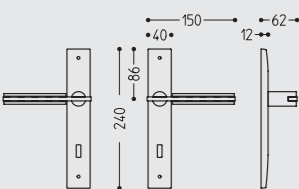
Martellina DK
Drehkipp system for window



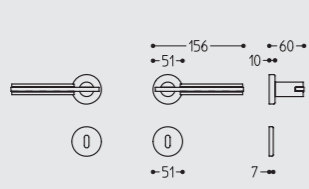
DEMÌ

DEMÌ_3181

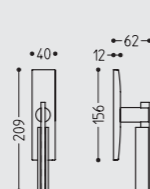
3180



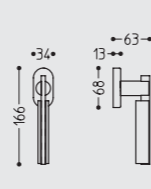
3181



3182/M



3182/DK



Finiture_Finishes

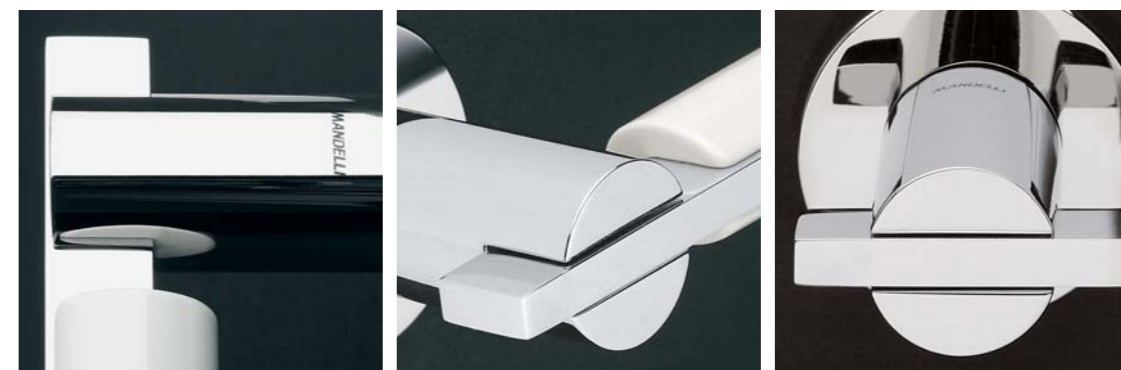
Materiale: ottone / metacrilato lucido
Material: die cast brass / glossy acrylic



26



26/AW



Maniglia per porta con rosetta_Door-handle on rose

3190
ARA

3191
ARA

3192/M
ARA

3192/DK
ARA

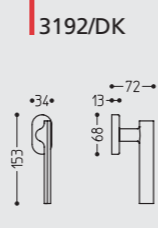
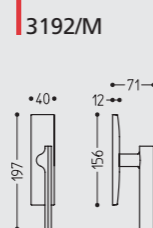
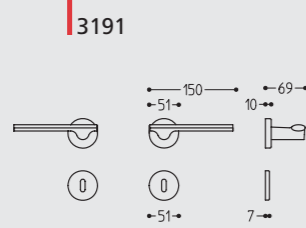
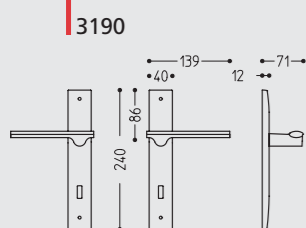


Maniglia per porta con piastra
Door-handle on back plate

Maniglia per porta con rosetta
Door-handle on rose

Cremonese impugnatura maniglia
Window lever-handle

Martellina DK
Drehkipp system for window
Disponibile_Available
DKM



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



26D



MBR



MSN



ARA



Maniglia per porta con rosetta_Door-handle on rose

ARA_3191

S60
GOL



Maniglia per porta con piastra
Door-handle on back plate

S61
GOL



Maniglia per porta con rosetta
Door-handle on rose

S62/M
GOL

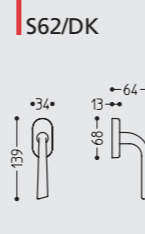
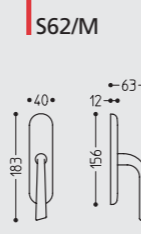
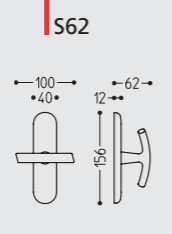
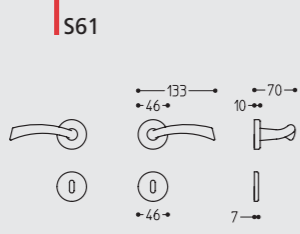
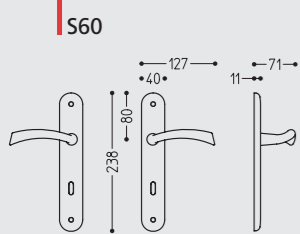


Cremonese impugnatura maniglia
Window lever-handle

S62/DK
GOL



Martellina DK
Drehkipp system for window



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



03L



04T

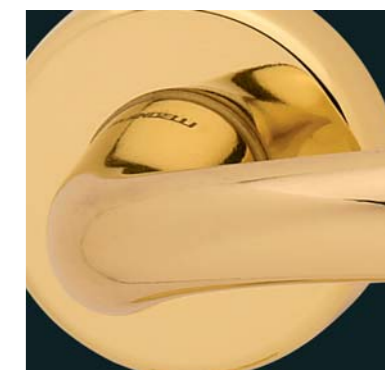


26D



S61_GOL

S61_GOL



Maniglia per porta con rosetta_Door-handle on rose

S70



Maniglia per porta con piastra
Door-handle on back plate

S71



Maniglia per porta con rosetta
Door-handle on rose

S72/M



Cremonese impugnatura maniglia
Window lever-handle

S72/DK

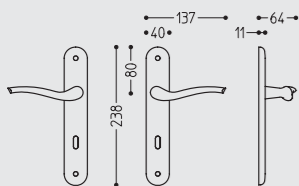


Martellina DK
Drehkipp system for window

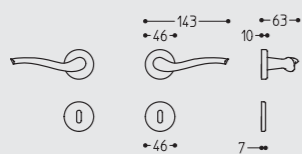


S71

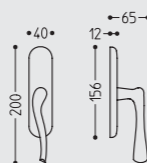
S70



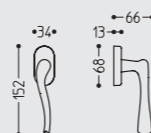
S71



S72/M



S72/DK



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



03L



04T



26D



AB*



PB/BR

Maniglia per porta con rosetta_Door-handle on rose



* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.



S80



Maniglia per porta con piastra
Door-handle on back plate

S81



Maniglia per porta con rosetta
Door-handle on rose

S82/M

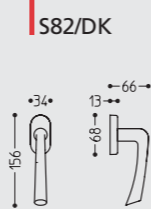
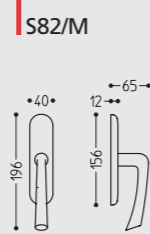
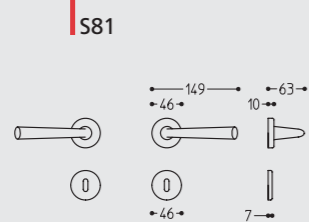
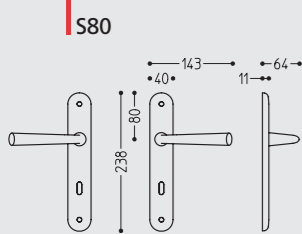


Cremonese impugnatura maniglia
Window lever-handle

S82/DK



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



03L

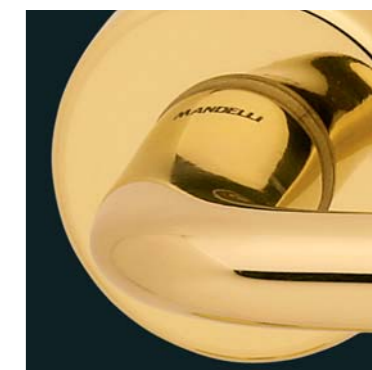


26D



PB/BR

Maniglia per porta con rosetta_Door-handle on rose



S81

S90



Maniglia per porta con piastra
Door-handle on back plate

S91



Maniglia per porta con rosetta
Door-handle on rose

S92/M

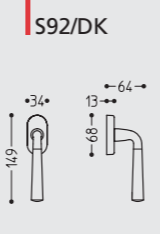
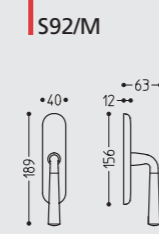
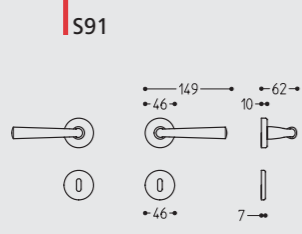
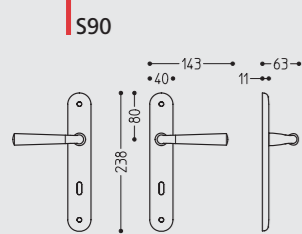


Cremonese impugnatura maniglia
Window lever-handle

S92/DK



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04



26D



MBR



S91



Maniglia per porta con rosetta_Door-handle on rose

S100



Maniglia per porta con piastra
Door-handle on back plate

S101



Maniglia per porta con rosetta
Door-handle on rose

S102/M



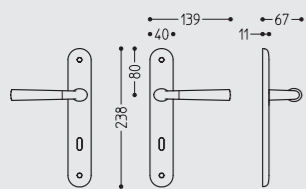
Cremonese impugnatura maniglia
Window lever-handle

S102/DK

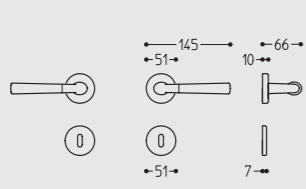


Martellina DK
Drehkipp system for window
Disponibile_Available
DKM / DKM-SIC

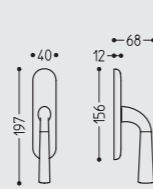
S100



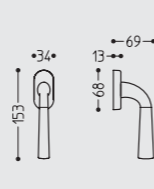
S101



S102/M



S102/DK



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04



26D



S101

S101

Maniglia per porta con rosetta_Door-handle on rose



S110



Maniglia per porta con piastra
Door-handle on back plate

S111



Maniglia per porta con rosetta
Door-handle on rose

S112/M

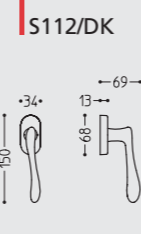
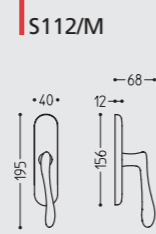
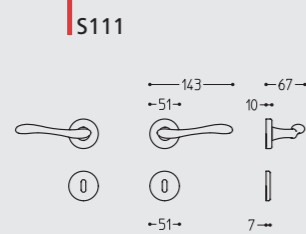
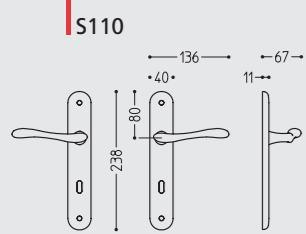


Cremonese impugnatura maniglia
Window lever-handle

S112/DK



Martellina DK
Drehkipp system for window



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



03L



04T



MBR

Maniglia per porta con rosetta_Door-handle on rose



S111

S111



S120



Maniglia per porta con piastra
Door-handle on back plate

S121



Maniglia per porta con rosetta
Door-handle on rose

S122/M

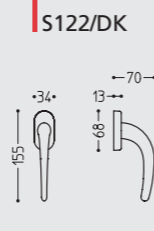
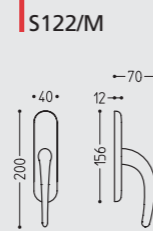
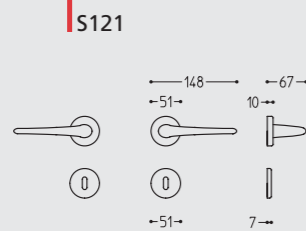
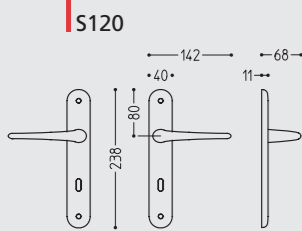


Cremonese impugnatura maniglia
Window lever-handle

S122/DK



Martellina DK
Drehkipp system for window
Disponibile_Available
DKM / DKM-SIC



Finiture_Finishes

Materiale: ottone pressofuso
Material: die cast brass



04T



26DT



S121

S121

Maniglia per porta con rosetta_Door-handle on rose



DKM-SIC

DK MAGNETICO DI SICUREZZA

PATENTED SECURITY DK-LEVER SYSTEM

Bastano 6 semplici mosse per montare il Nuovo DK magnetico di sicurezza. Non richiede l'uso di seghetti o altri utensili da taglio. 6 mosse facili e veloci, e... la maniglia è pronta, perfettamente integrata con la vostra finestra.

Il Nuovo DK è la prima maniglia con il montaggio semplice, rapido e pulito brevettato dalla Mandelli & C. S.p.A.

Just 6 easy steps and the New patented security DK-lever system is installed. No need for saws or cutting tools. 6 easy and quick steps... and the window handle is ready and well integrated on your window frame.

The New patented magnetic DK-lever system is the first one of easy, quick and clear installation. Patented by Mandelli & C. S.p.A.



DKM-SIC

Perchè Il nuovo DK magnetico di sicurezza?

- Non permette l'apertura della finestra dall'esterno.
- Si aziona semplicemente con una mano sola.
- Non rovina l'estetica della maniglia con pulsanti o leve a vista.
- È semplice e veloce l'installazione (il tempo è denaro).
- Si può regolare la lunghezza del quadro (minimo 35 mm - max. 50 mm) senza dover usare seghetti o utensili da taglio.
- Semplicemente allentando un grano si trova la misura desiderata.
- Il meccanismo è tutto in ottone e acciaio garantendo così affidabilità e durata nel tempo, a differenza di movimenti in plastica che dopo poco tempo si usurano causando movimenti strani alle maniglie.
- Non c'è più il grano sull'impugnatura, lasciando così inalterata l'estetica della maniglia.
- Si può scegliere durante il montaggio se utilizzare bussole lunghe (serramenti con prefori) o corte (serramenti senza prefori).
- Non ci sono più i giochi tra l'impugnatura e il serramento in quanto il nuovo DK diventa corpo unico con il serramento.
- La piastrina ha tutta la medesima finitura, non come i movimenti in plastica che presentano diversi abbinamenti cromatici.
- Non ci sono più impugnature con grano a destra o sinistra.
- La piastrina di copertura rimane vincolata alla base tramite magneti.
- La cura di tutti i dettagli è alla base di ogni prodotto di qualità.

Why the new security DK-lever system?

- You cannot open the window being outside.
- It can be operated with one hand only.
- There are no buttons or levers at sight which disturb the product look.
- It is of easy and quick installation (time is money).
- The spindle length can be adjusted in a range from 35 to 50 mil. with no means of any saw or cutting tool. Very simply, loosening a nut lets you reach the desired spindle length.
- The mechanism is all brass and steel made, as warranty for a reliable and long lasting product life. This in a different way than in presence of plastic made mechanisms, which deteriorate quickly, causing incorrect handle movements.
- There is no more hexagonal nut on the grip, the design and look of the product result to be clean and pure.
- You have the choice during installation if to use the long posts (for pre-drilled window frames) or the short posts (for non-drilled window frames).
- The lever is no more loose and the new DK system forms one thing with the window frame.
- The cover is the same finish all over it, differently than in presence of plastic covers, usually showing various colour combinations on their surfaces.
- Levers have no more left or right hand hexagonal nuts to tighten.
- The cover is attached to the main base with magnets.
- Attention for details is the start point for a quality product.

DKM-SIC

DK MAGNETICO DI SICUREZZA_PATENTED SECURITY DK-LEVER SYSTEM



Rapidità di montaggio.
Quick installation.



Regolazione lunghezza del quadro semplice e veloce.
Easy and quick spindle length adjustment.



Scomparsa del grano di fissaggio.
No more hexagonal nut needed.



Meccanismo totalmente in ottone.
All-brass mechanism.



Sbloccaggio con una sola mano.
It can be operated with one hand only.



FASI DI MONTAGGIO DEL DK MAGNETICO DI SICUREZZA

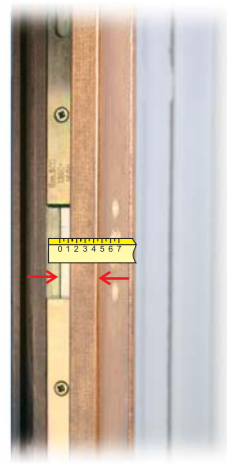
INSTALLATION OF THE SECURITY DK-LEVER SYSTEM



Materiale: **ottone pressofuso**
Material: **die cast brass**

È possibile richiedere il nuovo DK magnetico di sicurezza solo per alcuni modelli.

Only selected range of window lever-handle can be equipped with the security DK-lever system.



- 1** Misurare la profondità del serramento per determinare la lunghezza del quadro.

Measure the window frame thickness to determine the spindle length.



- 2** Inserire il perno quadro nella bussola della maniglia. Regolarlo facendo riferimento alla scala millimetrata presente sullo stesso. Bloccare con il grano da 4 mm.

Insert the spindle into the back square lever hole and adjust the spindle until the desired length is obtained. Tighten the 4 mil. hexagonal nut.



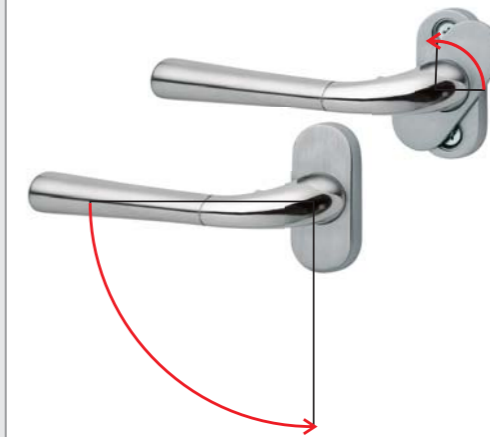
- 3** Inserire il perno quadro della maniglia nel meccanismo del serramento. Far ruotare la piastrina di copertura di 90°.

Insert spindle into the mechanism in the window frame. Rotate cover 90°.



- 4** Sbloccare la levetta di sicurezza. Far ruotare l'impugnatura di 90°. Inserire le bussolette Ø 10 mm lunghe (per serramenti con preforni) o corte (per serramenti senza preforni). A richiesta adattatori Ø 12 mm. Inserire le viti di fissaggio (metriche o mordenti) e avvitare.

Unlock lever by pulling the trigger. Rotate lever 90°. Insert long posts for installation on pre-drilled window frames or short posts on non-drilled frames. 12 mil. dia. posts available on request. Insert screws (metric or self-screwing) and tighten them correctly.

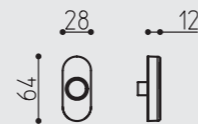
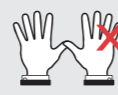
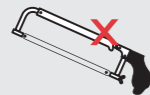


- 5** Far ruotare la piastrina di copertura di 90°. **La copertura rimarrà vincolata alla base tramite il sistema magnetico brevettato.** Ruotare l'impugnatura di 90°.

Rotate cover 90° again. Cover stays on base thanks to its patented magnetic fixing. Rotate lever 90° again.



- 6** DKM-SIC montato.
Assembled DKM-SIC-lever system.



DKM

DK MAGNETICO BREVETTATO PATENTED MAGNETIC DK-LEVER SYSTEM

Bastano 6 semplici mosse per montare il Nuovo DK magnetico. Non richiede l'uso di seghe o altri utensili da taglio. 6 mosse facili e veloci, e... la maniglia è pronta, perfettamente integrata con la vostra finestra.

Il Nuovo DK è la prima maniglia con il montaggio semplice, rapido e pulito brevettato dalla Mandelli & C. S.p.A.

Just 6 easy steps and the New patented DK-lever system is installed. No need for saws or cutting tools. 6 easy and quick steps... and the window handle is ready and well integrated on your window frame.

The New patented magnetic DK-lever system is the first one of easy, quick and clear installation. Patented by Mandelli & C. S.p.A.



DKM

Perché Il nuovo DK magnetico?

- È semplice e veloce l'installazione (il tempo è denaro).
- Si può regolare la lunghezza del quadro (minimo 35 mm - max. 50 mm) senza dover usare seghe o utensili da taglio.
- Semplicemente allentando un grano si trova la misura desiderata.
- Il meccanismo è tutto in ottone e acciaio garantendo così affidabilità e durata nel tempo, a differenza di movimenti in plastica che dopo poco tempo si usurano causando movimenti strani alle maniglie.
- Non c'è più il grano sull'impugnatura, lasciando così inalterata l'estetica della maniglia.
- Si può scegliere durante il montaggio se utilizzare bussole lunghe (serramenti con prefori) o corte (serramenti senza prefori).
- Non ci sono più i giochi tra l'impugnatura e il serramento in quanto il nuovo DK diventa corpo unico con il serramento.
- La piastrina ha tutta la medesima finitura, non come i movimenti in plastica che presentano diversi abbinamenti cromatici.
- Non ci sono più impugnature con grano a destra o sinistra.
- La piastrina di copertura rimane vincolata alla base tramite magneti.
- La cura di tutti i dettagli è alla base di ogni prodotto di qualità.

Why the new magnetic DK-lever system?

- It is of easy and quick installation (time is money).
- The spindle length can be adjusted in a range from 35 to 50 mil. with no means of any saw or cutting tool. Very simply, loosening a nut lets you reach the desired spindle length.
- The mechanism is all brass and steel made, as warranty for a reliable and long lasting product life. This in a different way than in presence of plastic made mechanisms, which deteriorate quickly, causing incorrect handle movements.
- There is no more hexagonal nut on the grip, the design and look of the product result to be clean and pure.
- You have the choice during installation if to use the long posts (for pre-drilled window frames) or the short posts (for non-drilled window frames).
- The lever is no more loose and the new DK system forms one thing with the window frame.
- The cover is the same finish all over it, differently than in presence of plastic covers, usually showing various colour combinations on their surfaces.
- Levers have no more left or right hand hexagonal nuts to tighten.
- The cover is attached to the main base with magnets.
- Attention for details is the start point for a quality product.

DKM

DK MAGNETICO BREVETTATO_PATENTED MAGNETIC DK-LEVER SYSTEM



Rapidità di montaggio.
Quick installation.



Regolazione lunghezza del quadro semplice e veloce.
Easy and quick spindle length adjustment.



Scomparsa del grano di fissaggio.
No more hexagonal nut needed.

NO PLASTICA
PLASTIC X

Meccanismo totalmente in ottone.
All-brass mechanism.

fluxcoating
vitrified

FASI DI MONTAGGIO DEL DK MAGNETICO

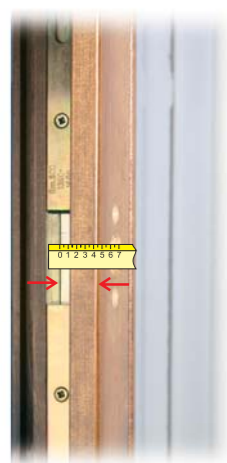
INSTALLATION OF THE MAGNETIC DK-LEVER SYSTEM



Materiale: **ottone pressofuso**
Material: **die cast brass**

È possibile richiedere il nuovo DK magnetico su tutti i modelli.

Every window lever-handle in our range can be equipped with the magnetic DK-lever system.



- 1** Misurare la profondità del serramento per determinare la lunghezza del quadro.

Measure the window frame thickness to determine the spindle length.



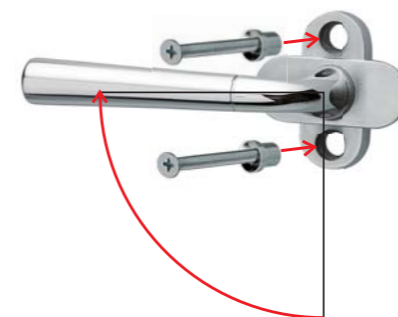
- 2** Inserire il perno quadro nella bussola della maniglia. Regolarlo facendo riferimento alla scala millimetrata presente sullo stesso. Bloccare con il grano da 4 mm.

Insert the spindle into the back square lever hole and adjust the spindle until the desired length is obtained. Tighten the 4 mil. hexagonal nut.



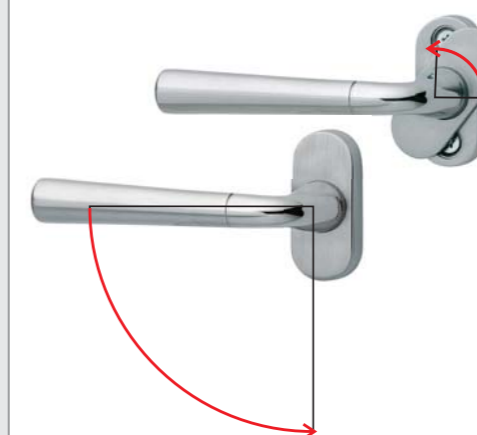
- 3** Inserire il perno quadro della maniglia nel meccanismo del serramento. Far ruotare la piastrina di copertura di 90°.

Insert spindle into the mechanism in the window frame. Rotate cover 90°.



- 4** Far ruotare l'impugnatura di 90°. Inserire le bussole Ø 10 mm lunghe (per serramenti con prefori) o corte (per serramenti senza prefori). A richiesta adattatori Ø 12 mm. Inserire le viti di fissaggio (metriche o mordenti) e avvitare.

Rotate lever 90°. Insert long posts for installation on pre-drilled window frames or short posts on non-drilled frames. 12 mil. dia. posts available on request. Insert screws (metric or self-screwing) and tighten them correctly.

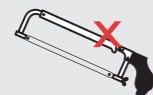


- 5** Far ruotare la piastrina di copertura di 90°. **La copertura rimarrà vincolata alla base tramite il sistema magnetico brevettato.** Ruotare l'impugnatura di 90°.

Rotate cover 90° again. **Cover stays on base thanks to its patented magnetic fixing.** Rotate lever 90° again.



- 6** DKM montato.
Assembled DKM-lever system.



NO PLASTICA
PLASTIC



DKM
MODELLI DISPONIBILI_AVALIABLE MODELS

DKM SIC
MODELLI DISPONIBILI_AVALIABLE MODELS

DKM
















































DKM SIC

DKM

DKM SIC

DKM

DKM SIC

| | | | | | | | | | | | |
|-------------|---|---|------------|---|---|--------------|---|---|------------|---|---|
| 352 ZOOM |  | | 1022 LORD |  | | 1182 CHIO |  | | 1332 ITACA |  |  |
| 382 ZOE |  | | 1032 LINK |  |  | 1202 MELODY |  | | 3112 DUO |  | |
| 462 TOTEM |  | | 1072 OLA |  | | 1212 NORMA |  | | 3122 DUO |  | |
| 502 BIP |  | | 1082 ISI |  | | 1242 FOX |  |  | 3192 ARA |  | |
| 532 SEVILLA |  | | 1132 MITOS |  | | 1252 PIRAMID |  |  | S82 |  | |
| 722 FILO |  | | 1142 BIX |  | | 1262 CUBIC |  |  | S92 |  | |
| 732 SPIN |  |  | 1152 SPY |  |  | 1282 ERGON |  |  | S102 |  |  |
| 772 NADIR |  | | 1162 TELIS |  |  | 1302 ZANTE |  |  | S122 |  |  |
| 1012 CLOE |  | | 1172 LIFE |  |  | | | | | | |

DKM // DKM-SIC MODELLI DISPONIBILI_AVALIABLE MODELS



6001 KIT BREVETTATO ROSETTA E BOCCHETTA MAGNETICHE PATENTED MAGNETIC ROSE & ESCUTCHEON KIT

Il "kit brevettato, rosetta e bocchetta magnetiche" permettono un'installazione semplice e veloce.

La maniglia dotata di molla di ritorno, rimane vincolata direttamente alla rosetta creando corpo unico con la porta medesima, lasciando inalterata l'estetica del pezzo (nessuna vite a vista).

Ideale l'utilizzo su porte blindate o portoncini d'ingresso, dove il peso da movimentare risulta maggiore rispetto a quello delle porte tradizionali.

Il "kit brevettato, rosetta magnetica" è disponibile con bocchetta magnetica foro patent, mentre per il foro cilindro è disponibile con fissaggio tradizionale.

"The magnetic rose & escutcheon kit" makes door furniture installation very simple and quick.

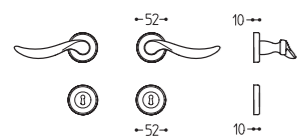
The lever, still spring loaded, is firmly attached to its own rose and forms one thing with the door, leaving the rose look clean and nice (no screw at sight).

Ideal option for installation on armoured or front doors, when a heavier door than usual has to be opened and closed.

"The magnetic escutcheon" is available for standard cut out only, for cylinder cut out the traditional fixing system will be supplied.



6001



Sollevare con una leggera pressione laterale il disco di copertura delle viti. Inserire il perno quadro nella serrature.

Gently press one edge of the disc and lift the cover. Insert spindle into lock.

Fissare la rosetta e bocchetta con le viti in dotazione. Riposizionare il disco di copertura viti.

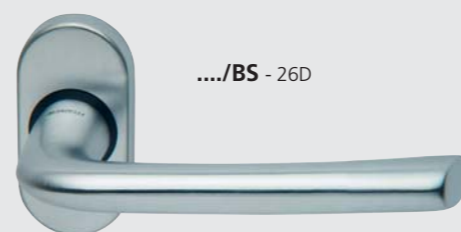
Tighten screws on roses and escutcheons. Place disc onto rose again.

È possibile richiedere il nuovo kit brevettato solo per alcuni modelli.

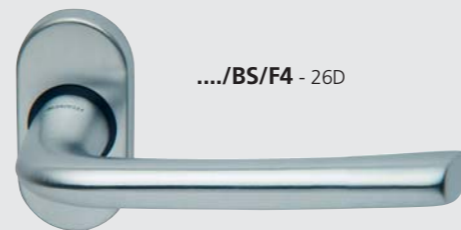
Only selected range of door-handle can be equipped with the magnetic rose.



MANIGLIE CON ROSETTA SPECIALE DOOR-HANDLES ON SPECIAL ROSE



..../BS - 26D



..../BS/F4 - 26D



..../BS/Y - 26D

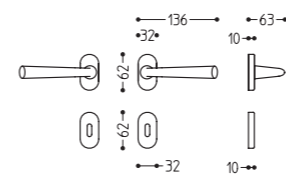


..../Z - 26D

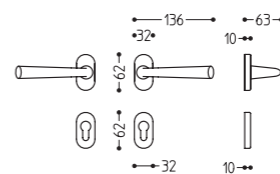


32

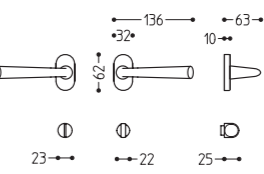
..../BS



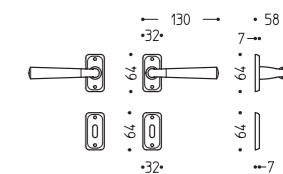
..../BS/Y



..../BS/F4



..../Z



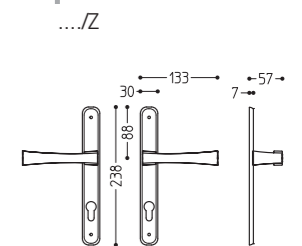
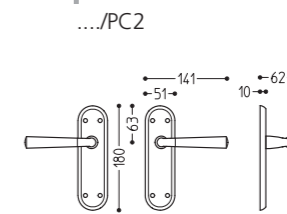
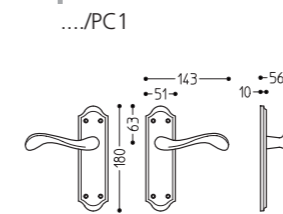
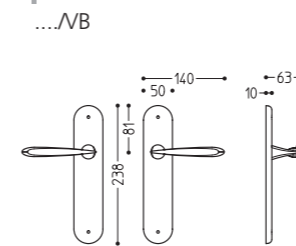
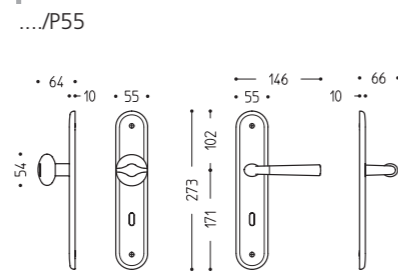
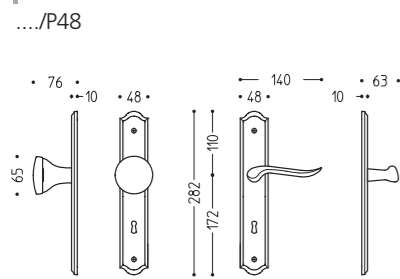
Solo alcuni modelli di impugnatura possono essere assemblati con bocchetta e rosetta "BS 32 mm" con molla di ritorno.

A selected range only can be fitted on the sprung "BS 32 mm" rose and escutcheon version.

Qualsiasi modello di impugnatura può essere assemblato con bocchetta e rosetta "Z" senza molla di ritorno.

Every door-handle in our range can be fitted on the unsprung "Z" rose and escutcheon version.

MANIGLIA CON PIASTRA SPECIALE DOOR-HANDLE ON SPECIAL BACK-PLATE



Qualsiasi modello di impugnatura può essere assemblato con le presenti piastre.
Every door-handle in our range can be fitted on this back-plates.



Qualsiasi modello di impugnatura può essere assemblato con le presenti piastre.
Every door-handle in our range can be fitted on this back-plates.

Qualsiasi modello di impugnatura può essere assemblato con piastra "Z" senza molla di ritorno.
Every door-handle in our range can be fitted on the unsprung "Z" back-plate version.

MANIGLIA CON PIASTRA LARGA PER ENTRATA U.S. ENTRY SET



690/UP7D - 03



380/UP/CYL/R3 - SNF

MANIGLIA CON PIASTRA DI SICUREZZA SECURITY ENTRY SET



729/VB - 26D



BSK - AB*

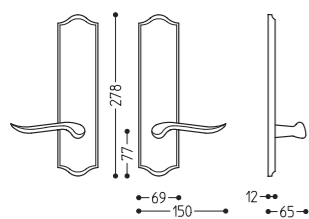


921/3151/VB - AB*

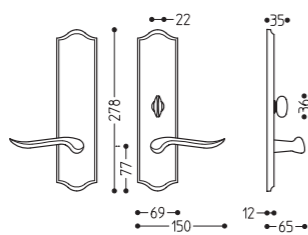


SKG class 2

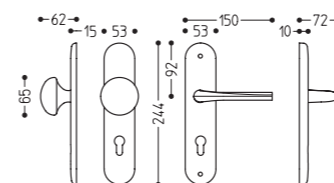
690/UP7D



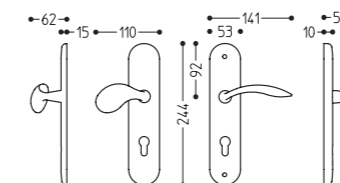
380/UP/CYL/R3



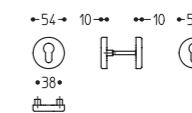
729/VB



921/3151/VB



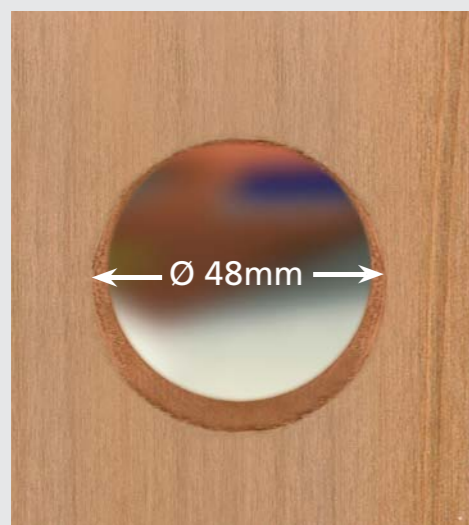
BSK



* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.

CLIP SLIM: MANIGLIE AD INCASSO A SPESSORE RIDOTTO PER PORTE SCORREVOLI FLUSH-HANDLES FOR SLIDING THIN DOORS



Clip Slim

Clip Slim nasce per risolvere i problemi di ingombro delle porte scorrevoli all'interno di cassoni predisposti per il rivestimento a cartongesso o di cassoni con spessori ridotti rispetto a quelli standard. Clip Slim utilizza il foro standard Ø 48 mm.

Clip Slim is born to solve the problems of encumbrance of sliding doors placed inside of cabinets-carcase arranged for plaster-board's covering or cabinets-carcase, with reduced thicknesses compared with the standard ones. Clip Slim for standard hole 48 mm diameter.

1048T



Kit maniglia per porta scorrevole, spessore porta minimo 20 mm, sporgenza cover 3 mm.

Flush-handle kit for sliding doors, minimum door thickness 20 mm, cover thickness 3 mm.

1048TN



Kit maniglia per porta scorrevole con nottolino q.6 senza serratura. Sporgenza cover 3 mm.

Flush-handle kit for sliding doors with indicator q.6, no lock. Cover thickness 3 mm.

1048TN/S



Kit maniglia per porta scorrevole con nottolino q.6 completa di serratura. Spessore porta minimo 35+50 mm, sporgenza cover 3 mm.

Flush-handle kit for sliding doors with lock and indicator q.6. Minimum door thickness 35+50 mm, cover thickness 3 mm.

1048TNN/S



Kit maniglia per porta scorrevole con nottolini q.6 completa di serratura. Spessore porta minimo 35+50 mm, sporgenza cover 3 mm.

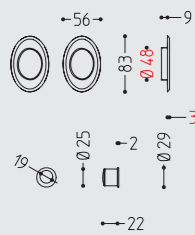
Flush-handle kit for sliding doors with lock and indicator q.6. Minimum door thickness 35+50 mm, cover thickness 3 mm.

1048T

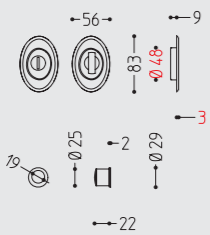
ClipSlim

ClipSlim 1048T

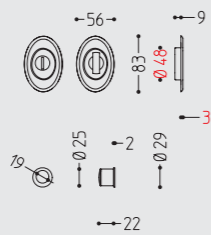
1048T



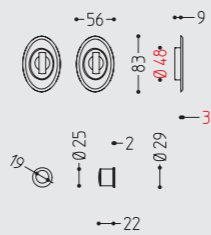
1048TN



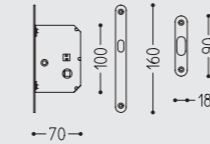
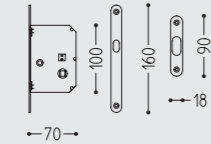
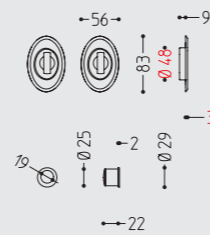
1048TN/S



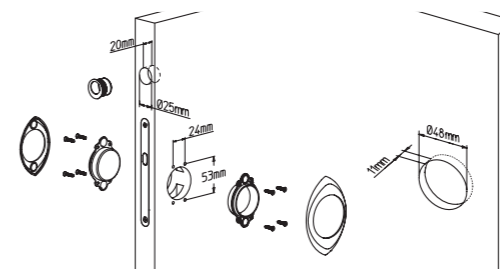
1048TNN



1048TNN/S



Maniglia per porta scorrevole_Flush-handle for sliding door



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



03L



04T



26DT



MBR

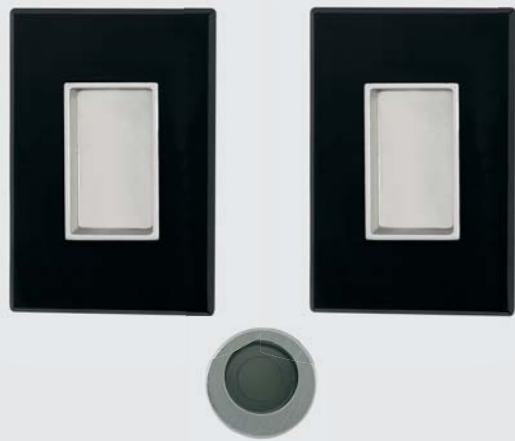


MSN



MTC

1058T



Kit maniglia per porta scorrevole, spessore porta minimo 20 mm, sporgenza cover 3 mm.

Flush-handle kit for sliding doors, minimum door thickness 20 mm, cover thickness 3 mm.

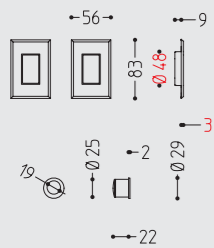


1058T

ClipSlim

ClipSlim 1058T

1058T

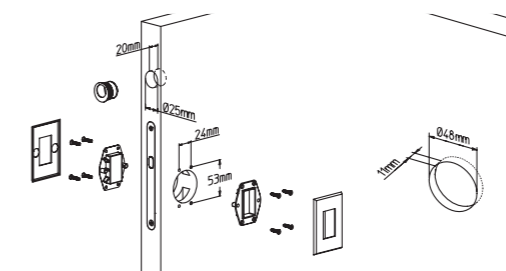


Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



Maniglia per porta scorrevole_Flush-handle for sliding door



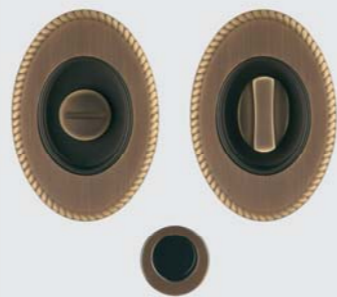
1068T



Kit maniglia per porta scorrevole, spessore porta minimo 20 mm, sporgenza cover 3 mm.

Flush-handle kit for sliding doors, minimum door thickness 20 mm, cover thickness 3 mm.

1068TN



Kit maniglia per porta scorrevole con nottolino q.6 senza serratura. Sporgenza cover 3 mm.

Flush-handle kit for sliding doors with indicator q.6, no lock. Cover thickness 3 mm.

1068TN/S



Kit maniglia per porta scorrevole con nottolino q.6 completa di serratura. Spessore porta minimo 35+50 mm, sporgenza cover 3 mm.

Flush-handle kit for sliding doors with lock and indicator q.6. Minimum door thickness 35+50 mm, cover thickness 3 mm.

1068TNN/S



Kit maniglia per porta scorrevole con nottolini q.6 completa di serratura. Spessore porta minimo 35+50 mm, sporgenza cover 3 mm.

Flush-handle kit for sliding doors with lock and indicator q.6. Minimum door thickness 35+50 mm, cover thickness 3 mm.

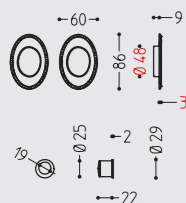


1068T

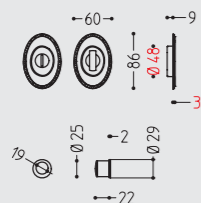
ClipSlim

ClipSlim 1068T

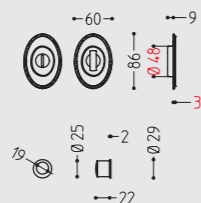
1068T



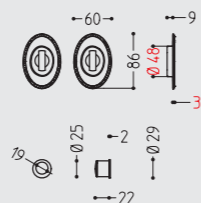
1068TN



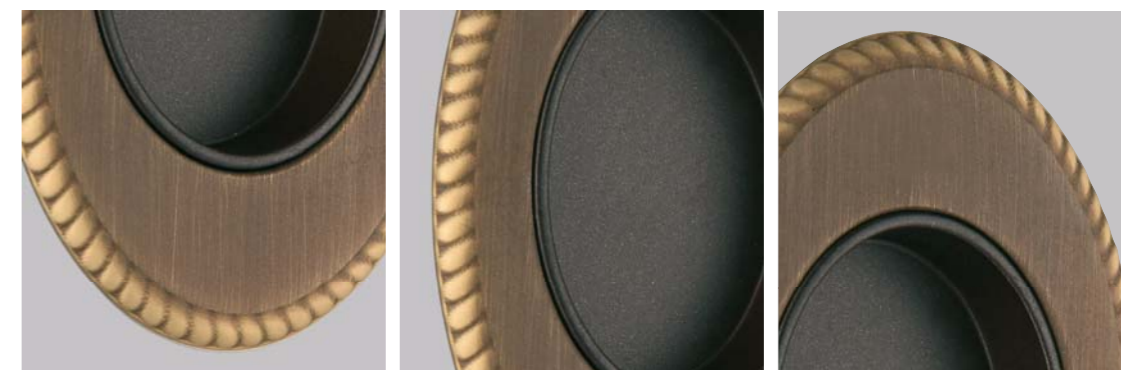
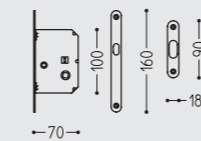
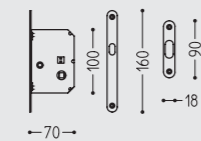
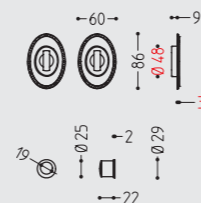
1068TN/S



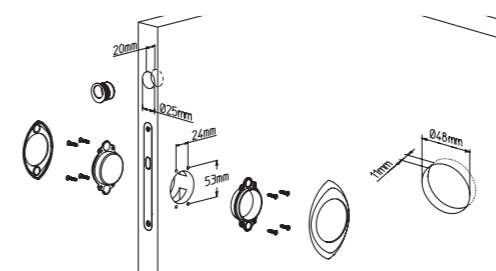
1068TNN



1068TNN/S



Maniglia per porta scorrevole_Flush-handle for sliding door



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



04T



28*

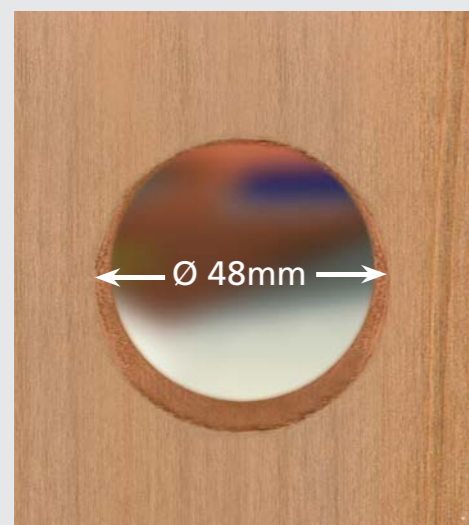


MBR

* La finitura 28 è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The 28 finish is obtained with natural elements that do not allow colour consistency from piece to piece.

CLIP MANIGLIA AD INCASSO PER PORTE SCORREVOLI FLUSH-HANDLES FOR SLIDING DOORS



Clip

Basta un semplice "CLIP" per fissare la cover.
Non richiede siliconi o complicati sistemi di fissaggio.
Quattro viti, un "CLIP" e.... la maniglia
per lo scorrevole è pronta, perfettamente
integrata con la vostra porta.
"CLIP" è la prima maniglia con il montaggio semplice,
rapido e pulito brevettato dalla Mandelli & C. S.p.A.

Just a click and "CLIP" is on.
No silicone, no hard assembling is needed.
Four screws, one click....and "CLIP"
is immediately part of your door.
"CLIP" is the first flush-handle of easy,
quick and clean assembling.
"CLIP" is patented by Mandelli & C. S.p.A.

368TC/S



Kit maniglia per porta scorrevole con foro chiave completa di chiave a snodo e serratura. Spessore porta 35+50 mm.

Flush-handle kit for sliding doors with standard key-hole, foldable key and lock. Door thickness 35+50 mm.

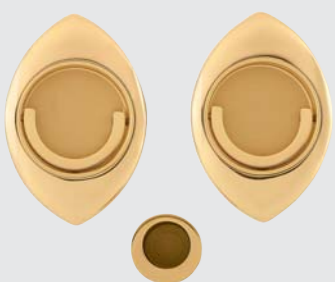
368TN/S



Kit maniglia per porta scorrevole con nottolino q.6 completa di serratura. Spessore porta 35+50 mm.

Flush-handle kit for sliding doors with lock and indicator q.6. Door thickness 35+50 mm.

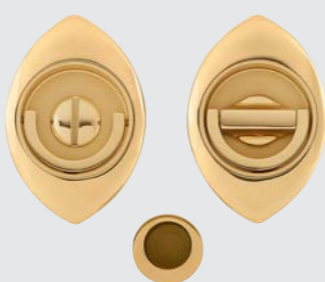
368TL



Kit maniglia per porta a libro, spessore porta minimo 20 mm.

Handle kit for folding doors, minimum door thickness 20 mm.

368TLN



Kit maniglia per porta a libro con nottolino q.6 senza serratura.

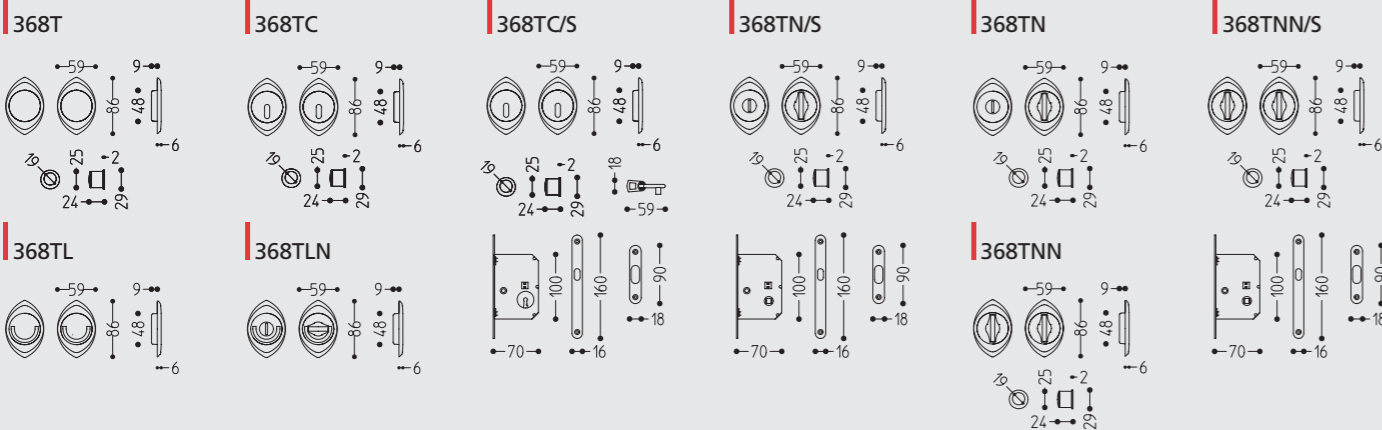
Handle kit for folding doors with indicator q.6, no lock.



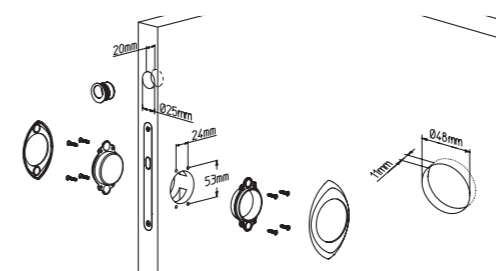
368T

Clip

Clip 368T

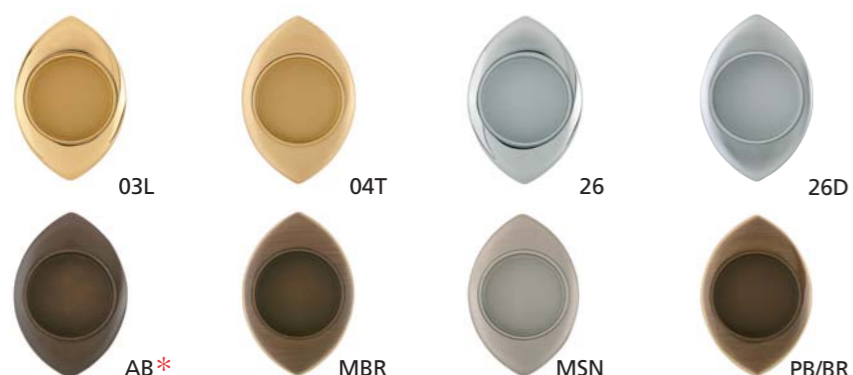


Maniglia per porta scorrevole_Flush-handle for sliding door



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.

Clip È un brevetto Mandelli & C. spa
Is a registered patent by Mandelli & C. spa

1018TC/S



Kit maniglia per porta scorrevole con foro chiave completa di chiave a snodo e serratura. Spessore porta 35+50 mm.

Flush-handle kit for sliding doors with standard key-hole, foldable key and lock. Door thickness 35+50 mm.

1018TN/S



Kit maniglia per porta scorrevole con nottolino q.6 completa di serratura. Spessore porta 35+50 mm.

Flush-handle kit for sliding doors with lock and indicator q.6. Door thickness 35+50 mm.

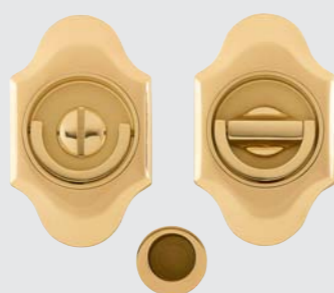
1018TL



Kit maniglia per porta a libro, spessore porta minimo 20 mm.

Handle kit for folding doors, minimum door thickness 20 mm.

1018TLN



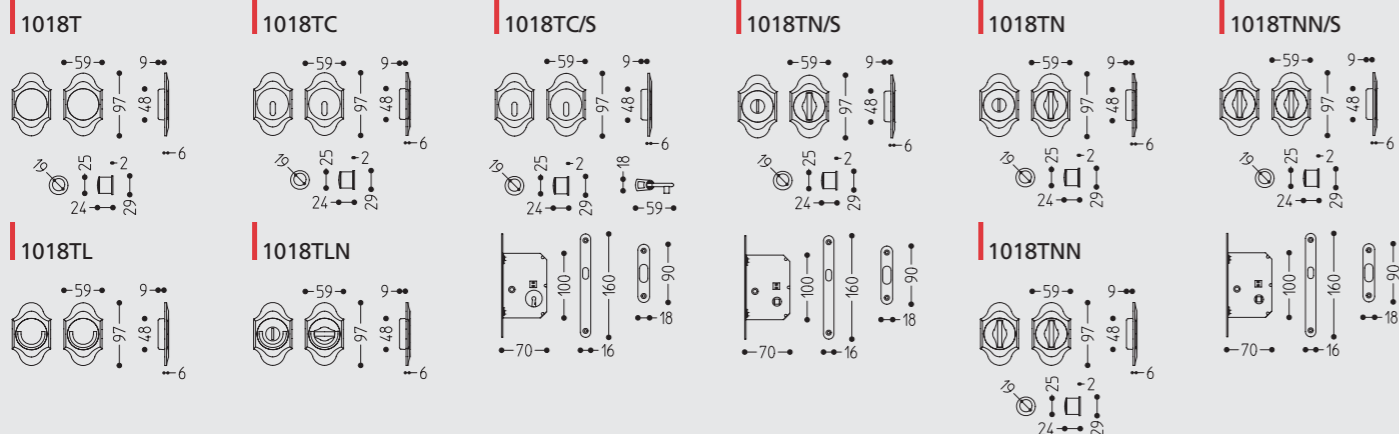
Kit maniglia per porta a libro con nottolino q.6 senza serratura.

Handle kit for folding doors with indicator q.6, no lock.

1018T

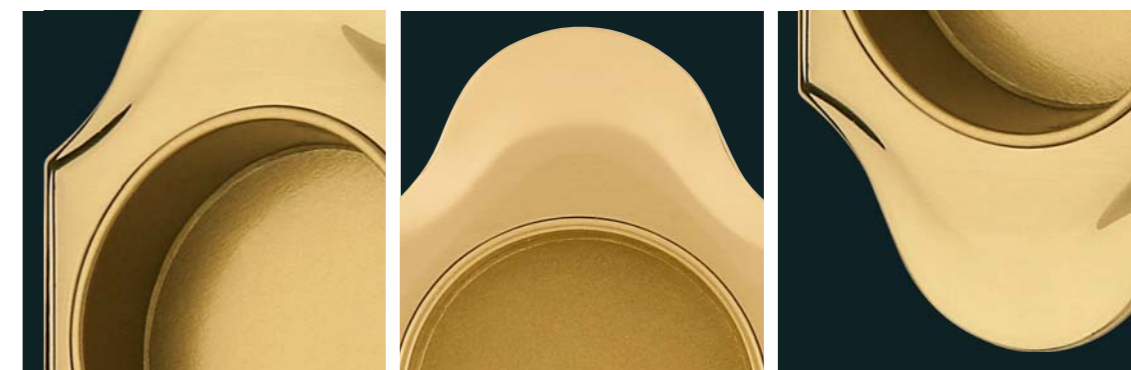
Clip

Clip 1018T

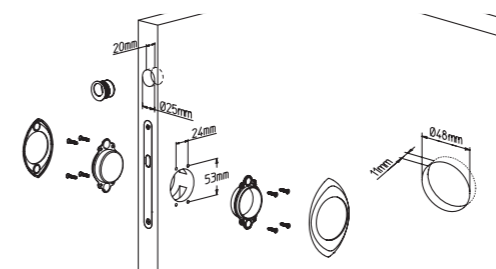


Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



Maniglia per porta scorrevole_Flush-handle for sliding door



* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.

1028TC/S



Kit maniglia per porta scorrevole con foro chiave completa di chiave a snodo e serratura. Spessore porta 35+50 mm.

Flush-handle kit for sliding doors with standard key-hole, foldable key and lock. Door thickness 35+50 mm.

1028TN/S



Kit maniglia per porta scorrevole con nottolino q.6 completa di serratura. Spessore porta 35+50 mm.

Flush-handle kit for sliding doors with lock and indicator q.6. Door thickness 35+50 mm.

1028TL



Kit maniglia per porta a libro, spessore porta minimo 20 mm.

Handle kit for folding doors, minimum door thickness 20 mm.

1028TLN



Kit maniglia per porta a libro con nottolino q.6 senza serratura.

Handle kit for folding doors with indicator q.6, no lock.

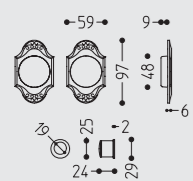


1028T

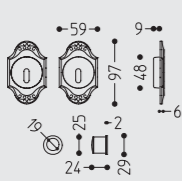
Clip

Clip 1028T

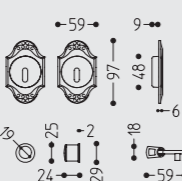
1028T



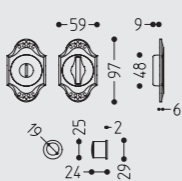
1028TC



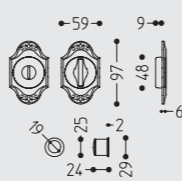
1028TC/S



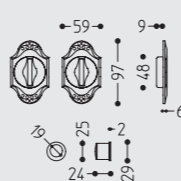
1028TN/S



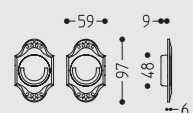
1028TN



1028TNN/S



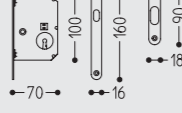
1028TL



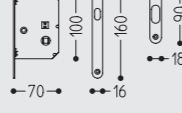
1028TLN



1028TLN



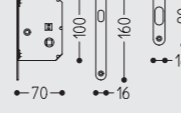
1028TLN



1028TNN



1028TNN

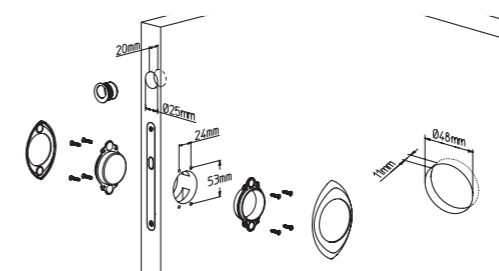


Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



Maniglia per porta scorrevole_Flush-handle for sliding door



* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.

1038TC/S



Kit maniglia per porta scorrevole con foro chiave completa di chiave a snodo e serratura. Spessore porta 35+50 mm.

Flush-handle kit for sliding doors with standard key-hole, foldable key and lock. Door thickness 35+50 mm.

1038TN/S



Kit maniglia per porta scorrevole con nottolino q.6 completa di serratura. Spessore porta 35+50 mm.

Flush-handle kit for sliding doors with lock and indicator q.6. Door thickness 35+50 mm.

1038TL



Kit maniglia per porta a libro, spessore porta minimo 20 mm.

Handle kit for folding doors, minimum door thickness 20 mm.

1038TLN



Kit maniglia per porta a libro con nottolino q.6 senza serratura.

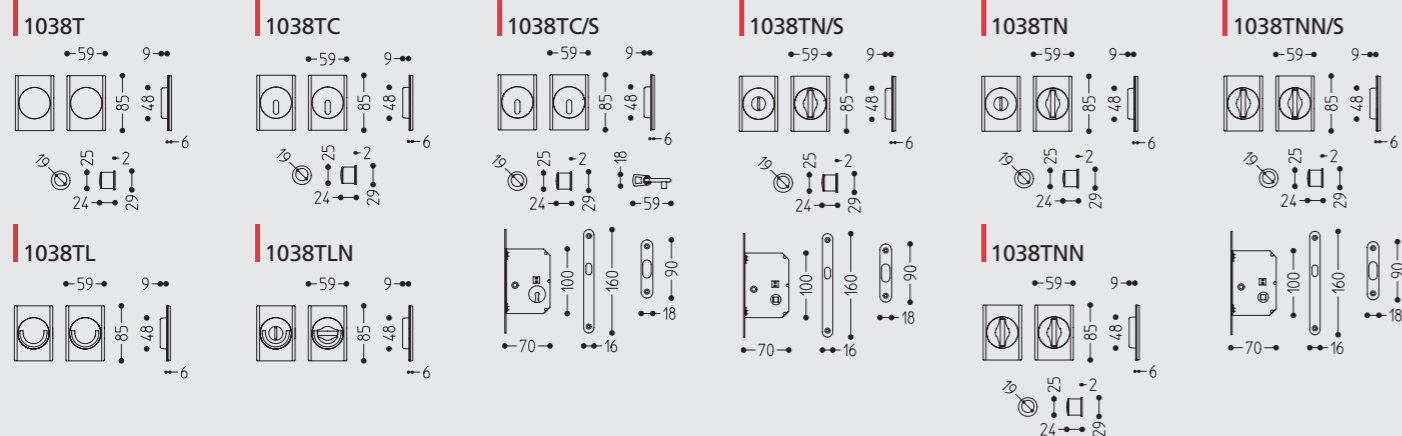
Handle kit for folding doors with indicator q.6, no lock.



1038T

Clip

Clip 1038T

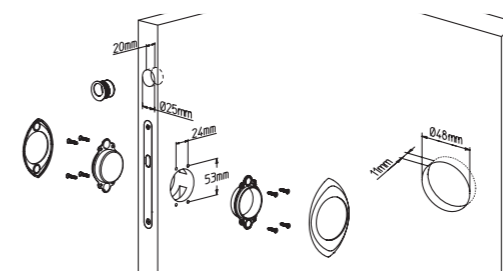


Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



Maniglia per porta scorrevole_Flush-handle for sliding door



368



Kit maniglia per porta scorrevole,
spessore porta minimo 20 mm.

Flush-handle kit for sliding doors,
minimum door thickness 20 mm.

368C/S



Kit maniglia per porta scorrevole con foro
chiave completa di chiave a snodo e serratura.
Spessore porta 35+50 mm.

Flush-handle kit for sliding doors
with standard key-hole, foldable key and lock.
Door thickness 35+50 mm.

378



Kit maniglia per porta scorrevole,
spessore porta minimo 20 mm.

Flush-handle kit for sliding doors,
minimum door thickness 20 mm.

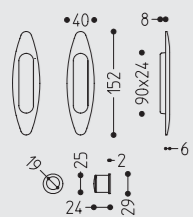
378C/S



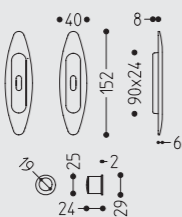
Kit maniglia per porta scorrevole con foro
chiave completa di chiave a snodo e serratura.
Spessore porta 35+50 mm.

Flush-handle kit for sliding doors
with standard key-hole, foldable key and lock.
Door thickness 35+50 mm.

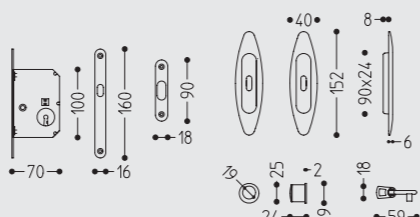
368



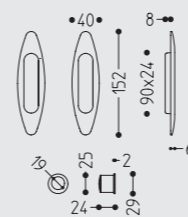
368C



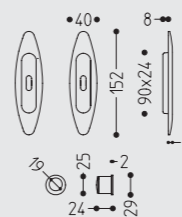
368C/S



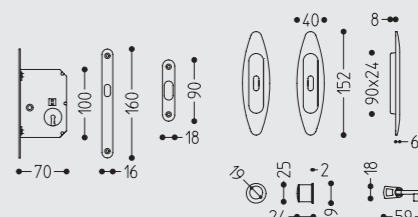
378



378C

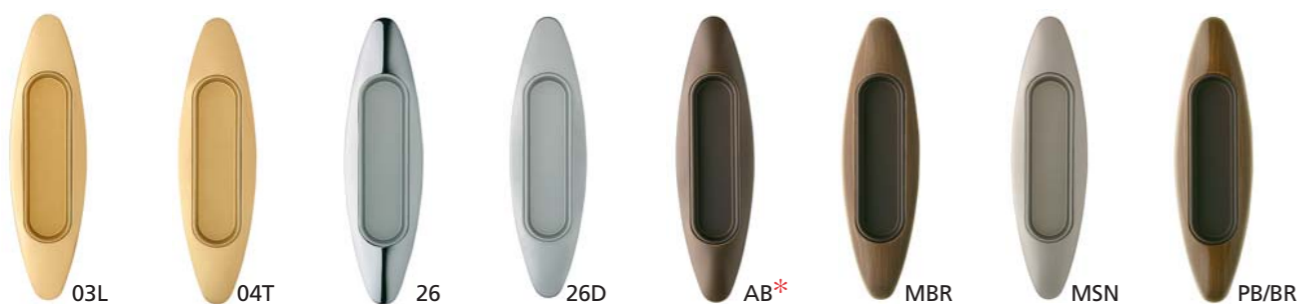


378C/S



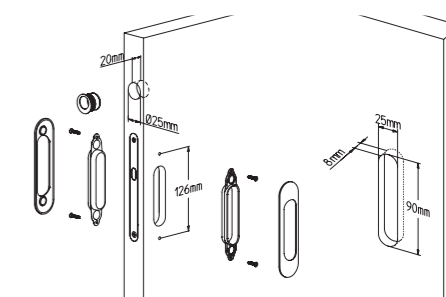
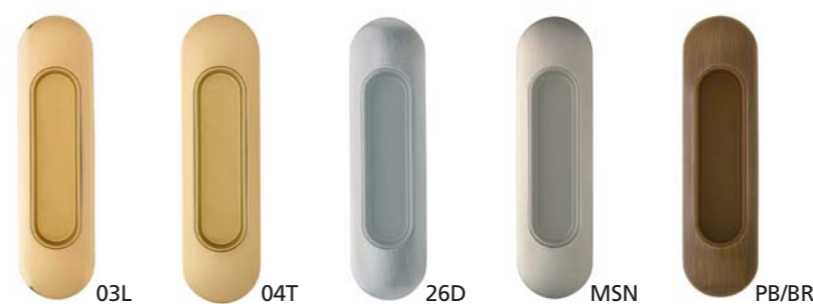
Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



1018



Kit maniglia per porta scorrevole,
spessore porta minimo 20 mm.

Flush-handle kit for sliding doors,
minimum door thickness 20 mm.

1018C/S



Kit maniglia per porta scorrevole con foro
chiave completa di chiave a snodo e serratura.
Spessore porta 35+50 mm.

Flush-handle kit for sliding doors
with standard key-hole, foldable key and lock.
Door thickness 35+50 mm.

1028



Kit maniglia per porta scorrevole,
spessore porta minimo 20 mm.

Flush-handle kit for sliding doors,
minimum door thickness 20 mm.

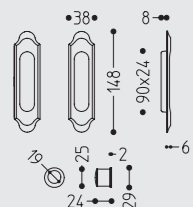
1028C/S



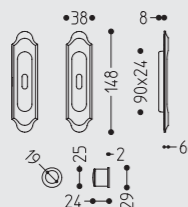
Kit maniglia per porta scorrevole con foro
chiave completa di chiave a snodo e serratura.
Spessore porta 35+50 mm.

Flush-handle kit for sliding doors
with standard key-hole, foldable key and lock.
Door thickness 35+50 mm.

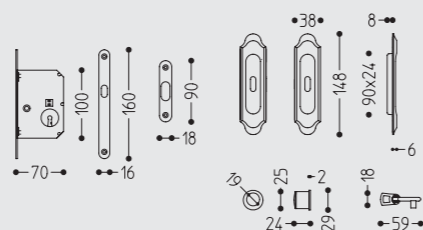
1018



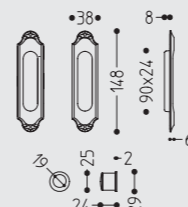
1018C



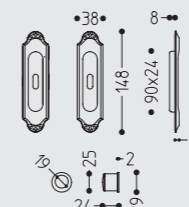
1018C/S



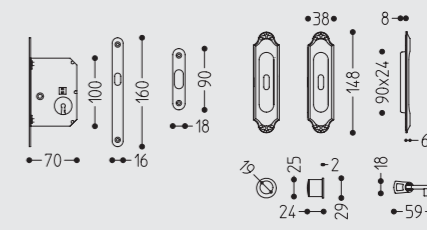
1028



1028C

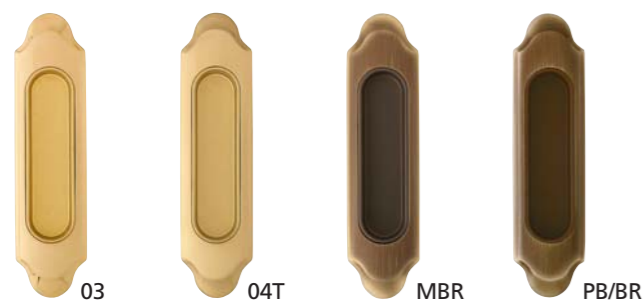


1028C/S



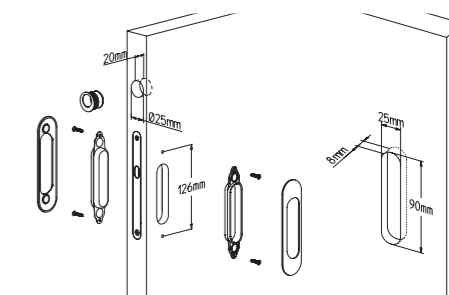
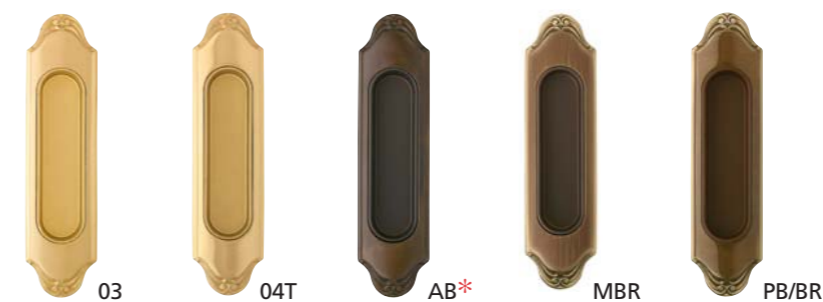
Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



1038



Kit maniglia per porta scorrevole, spessore porta minimo 20 mm.

Flush-handle kit for sliding doors, minimum door thickness 20 mm.

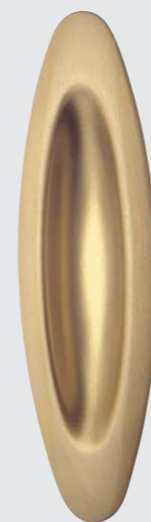
1038C/S



Kit maniglia per porta scorrevole con foro chiave completa di chiave a snodo e serratura. Spessore porta 35+50 mm.

Flush-handle kit for sliding doors with standard key-hole, foldable key and lock. Door thickness 35+50 mm.

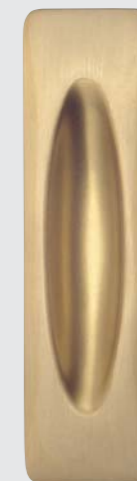
MANIGLIE PER PORTE SCORREVOLI FLUSH-HANDLES



258
03
04
26
26D

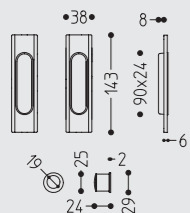


S18
03
04
26
26D
AB* (senza sfumatura-shaded)
PB/BR
SNF

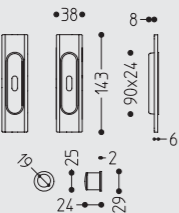


3008
03
04
26
26D
MBR
MSN

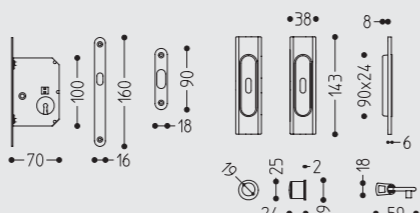
1038



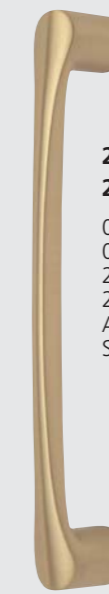
1038C



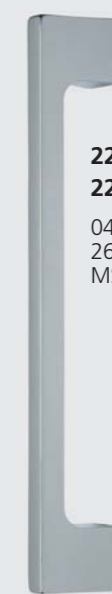
1038C/S



2214/AP
2214/BP
A COPPIA_PAIR
03
04
26
26D
AB*
SNF



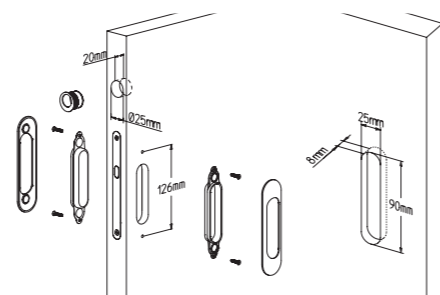
2214/AC
2214/BC
03
04
26
26D
AB*
SNF



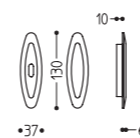
2239/A1-C
2239/AC
04T
26D
MSN

Finiture_Finishes

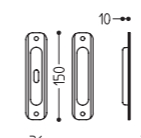
Materiale: ottone pressofuso
Material: die cast brass



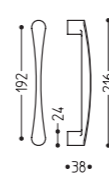
258



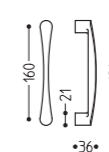
S18



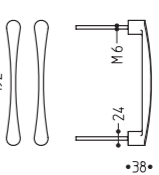
2214/AC



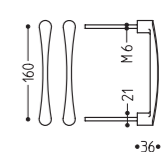
2214/BC



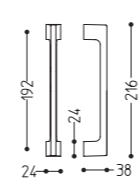
2214/AP



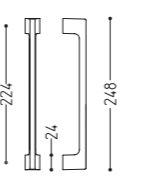
2214/BP



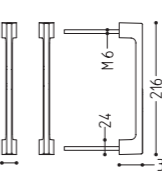
2239/AC



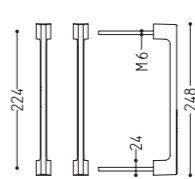
2239/A1C



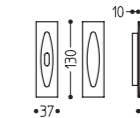
2239/AP



2239/A1P



3008



* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.
The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.

196

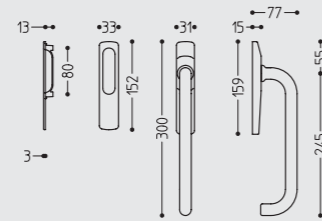
197

MAN. ALZANTI SCORREVOLI_PULL-UP HANDLES 196

MAN. ALZANTI SCORREVOLI_PULL-UP HANDLES 197



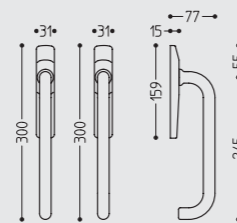
196/A - 26D



196/A

Maniglione alzante scorrevole completo di maniglia ad incasso (con/senza foro cilindro) **Lunghezza impugnatura 245 mm** - \varnothing 10 mm

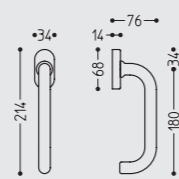
Patented mechanism pull-up handle for sliding door complete with flush handle (with/without key-hole cylinder) **Pull length 245 mm** - \varnothing 10 mm



196/A-P

Maniglione alzante scorrevole a coppia (con/senza foro cilindro) **Lunghezza impugnatura 245 mm** - \varnothing 10 mm

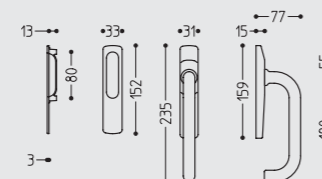
Patented mechanism pull-up handle pair (with/without key-hole cylinder) **Pull length 245 mm** - \varnothing 10 mm



196/B

Maniglione DK **Lunghezza impugnatura 180 mm** \varnothing 7 mm

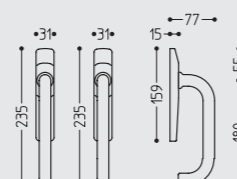
Pull-up handle DK for sliding door **Pull length 180 mm** \varnothing 7 mm



196/C

Maniglione alzante scorrevole completo di maniglia ad incasso (con/senza foro cilindro) **Lunghezza impugnatura 180 mm** - \varnothing 10 mm

Patented mechanism pull-up handle for sliding door complete with flush handles (with/without key-hole cylinder) **Pull length 180 mm** - \varnothing 10 mm



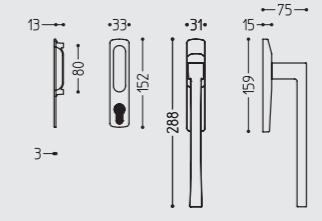
196/C-P

Maniglione alzante scorrevole a coppia (con/senza foro cilindro) **Lunghezza impugnatura 180 mm** \varnothing 10 mm

Patented mechanism pull-up handle-pair (with/without key-hole cylinder) **Pull length 180 mm** - \varnothing 10 mm



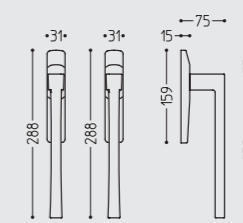
197/A - 26D/26



197/A

Maniglione alzante scorrevole completo di maniglia ad incasso (con/senza foro cilindro) **Lunghezza impugnatura 233 mm** - \varnothing 10 mm

Patented mechanism pull-up handle for sliding door complete with flush handle (with/without key-hole cylinder) **Pull length 233 mm** - \varnothing 10 mm



197/A-P

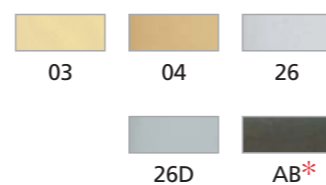
Maniglione alzante scorrevole a coppia (con/senza foro cilindro) **Lunghezza impugnatura 233 mm** - \varnothing 10 mm

Patented mechanism pull-up handle pair (with/without key-hole cylinder) **Pull length 233 mm** - \varnothing 10 mm

196/A - 196/A-P - 196/C - 196/C-P
movimento 4 scatti_4 releases

Finiture_Finishes

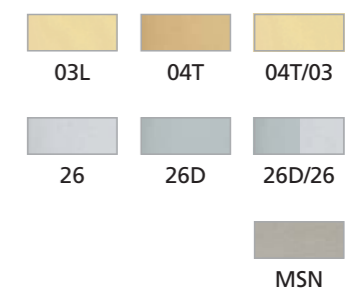
Materiale: **ottone pressofuso**
Material: **die cast brass**



197/A - 197/A-P
movimento 4 scatti_4 releases

Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.

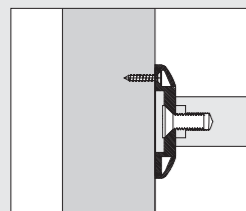


160/R

FIX-VI Maniglione con rosetta Screwed-on pull

Sistema di fissaggio brevettato Fix-Vi.
Materiale: porte in legno.
Spessore: > 20 mm.
Sistema di fissaggio già incluso
nella confezione.

Patented fixing system Fix-Vi.
Material: wood doors.
Door thickness: > 20 mm.
Available in box.



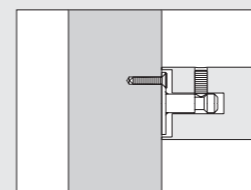
AB*

3025/R-B

FIX-PE Maniglione con perno Pull on dummy bolt

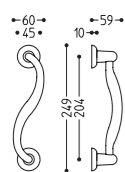
Sistema di fissaggio brevettato Fix-Pe.
Materiale: porte in legno.
Spessore: > 20 mm.
Sistema di fissaggio già incluso
nella confezione.

Patented fixing system Fix-Pe.
Material: wood doors.
Door thickness: > 20 mm.
Available in box.

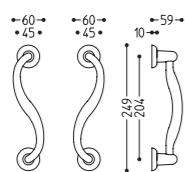


03

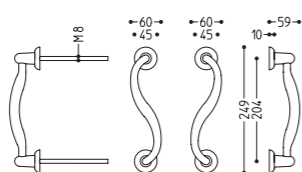
160/R DX-SX



160/R-C

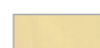


160/R-P



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



03

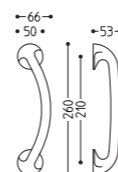


AB*



PB/BR

3025/R-B



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



03



26



26D



PB/BR

* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.

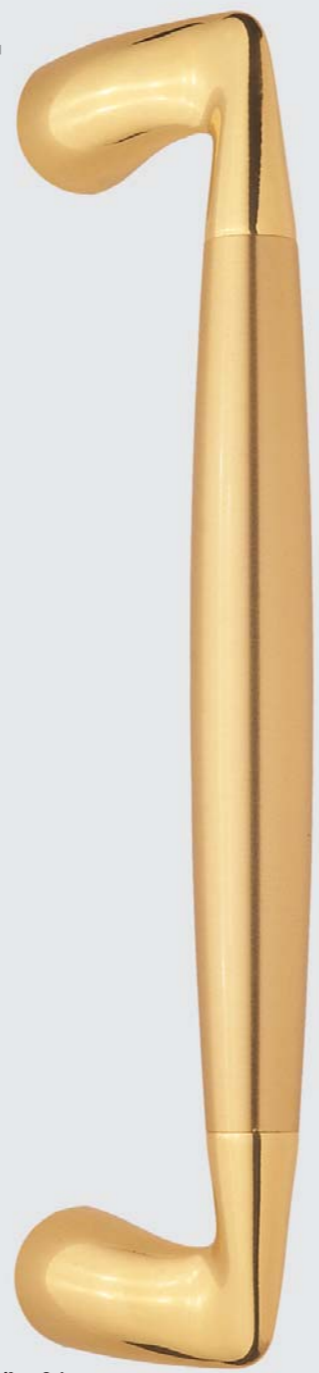


465



465 - 26D

465/L



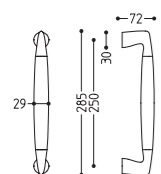
465/L - 04

495

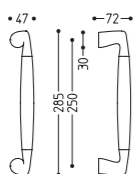


MSN

465



465/L



TUTTO OTTONE
FULL BRASS



03P



04



26D

OTTONE/CILIEGIO
BRASS/CHERRY WOOD



26/CHE



26D/CHE

OTTONE/WENGÈ
BRASS/WENGÈ

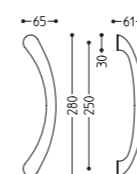


26/WEN



26D/WEN

495



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



04T

26

26D



28*



MSN



* La finitura 28 è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The 28 finish is obtained with natural elements that do not allow colour consistence from piece to piece.

775



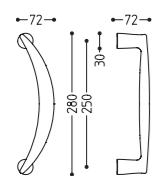
26D

995



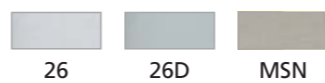
26D

775

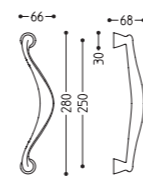


Finiture_Finishes

Materiale: **ottone pressofuso**
Material: die cast brass

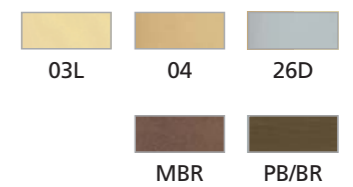


995



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: die cast brass

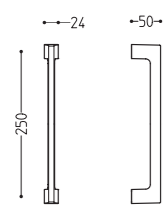


1035



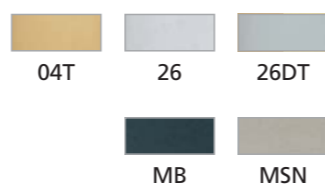
26DT

1035



Finiture_Finishes

Materiale: **ottone**
Material: **brass**

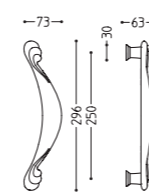


1125



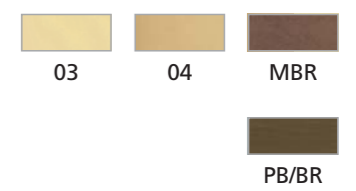
03

1125

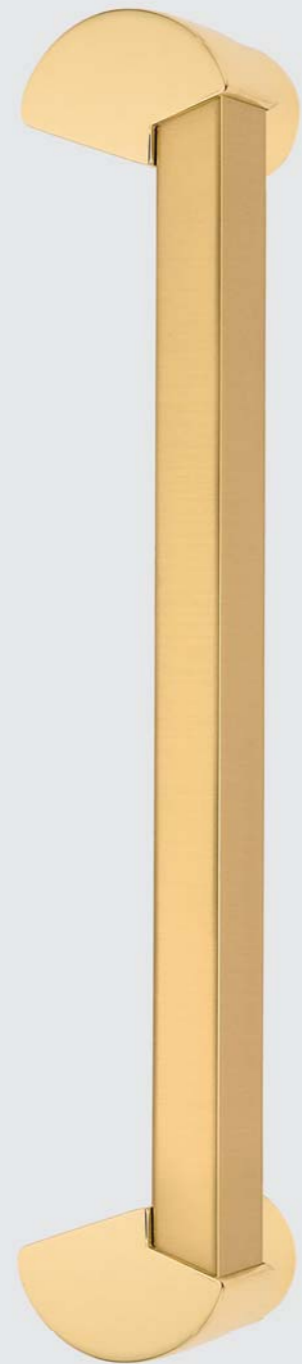


Finiture_Finishes

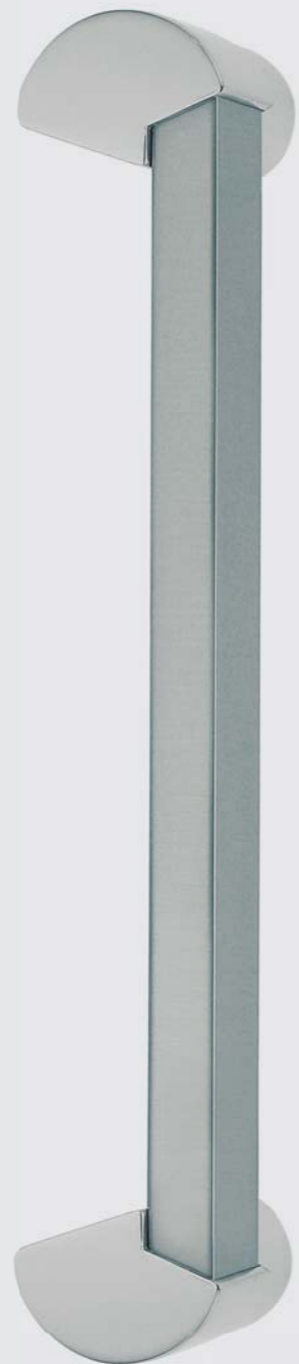
Materiale: **ottone pressofuso**
Material: **die cast brass**



1155



04

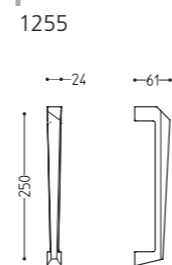
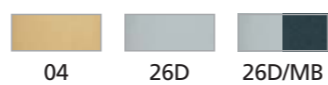
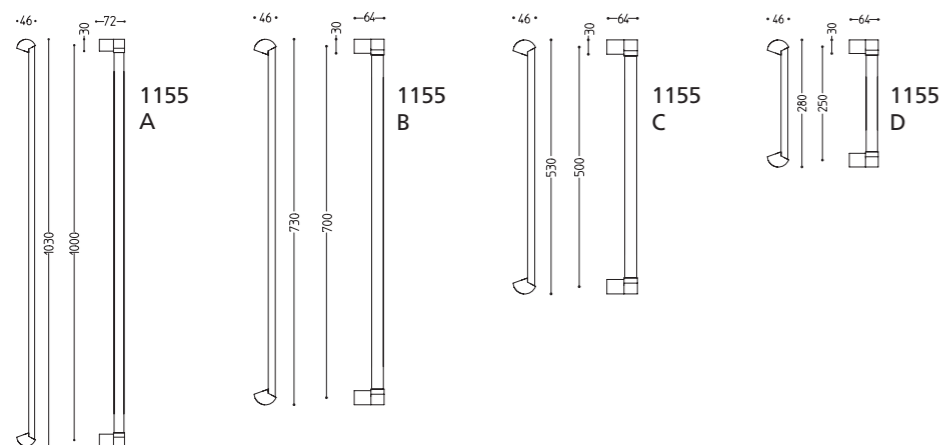


26D

1255



26DT



Finiture_Finishes

Materiale: **ottone**
Material: **brass**



1305



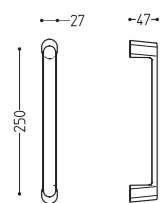
26

1315



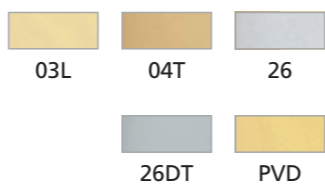
03L

1305

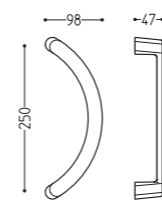


Finiture_Finishes

Materiale: **ottone**
Material: **brass**

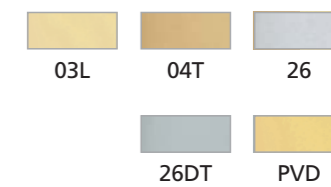


1315



Finiture_Finishes

Materiale: **ottone**
Material: **brass**

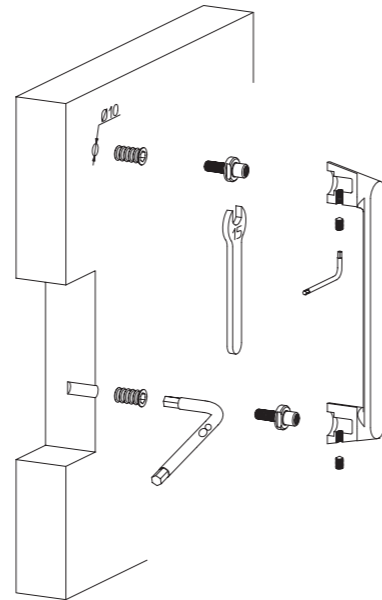
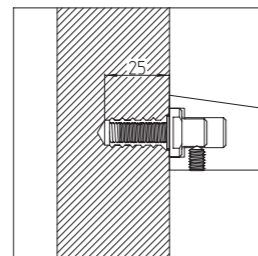


Sistemi di fissaggio per maniglioni

Fixing systems for door-pulls

KIT 01 fissaggio maniglione singolo Fixing kit for single pull

| Materiale Material | Spessore Door Thickness | Foro Drill | Profondità Depth hole |
|--------------------------------|----------------------------|---------------|--------------------------|
| Porte in legno Wooden doors | > 30 mm | Ø 10 mm | 25 mm |

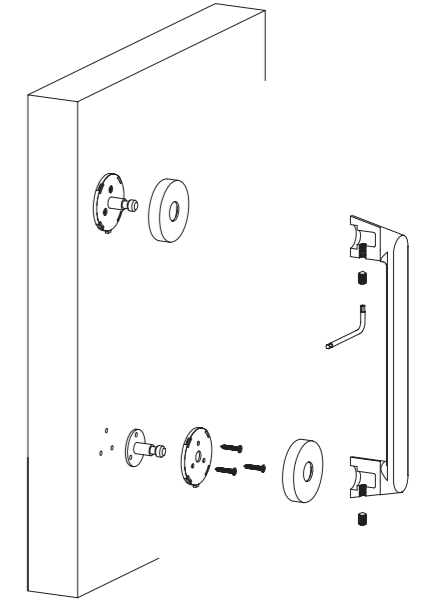
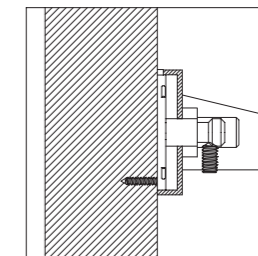


Sistemi di fissaggio per maniglioni

Fixing systems for door-pulls

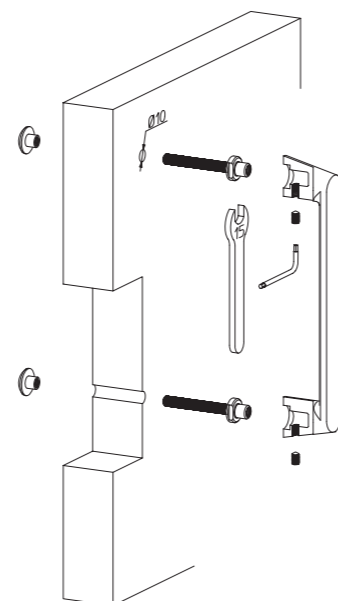
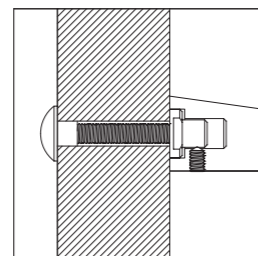
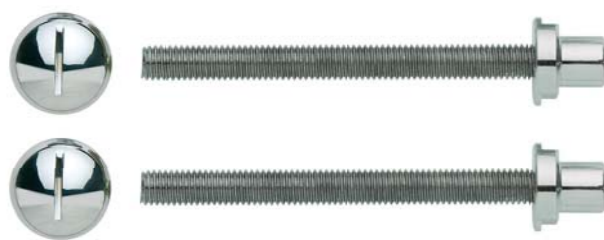
KIT 03/911 fissaggio maniglione con rosetta tonda Fixing kit for pull on round rose

| Materiale Material | Spessore Door Thickness |
|--------------------------------|----------------------------|
| Porte in legno Wooden doors | > 20 mm |



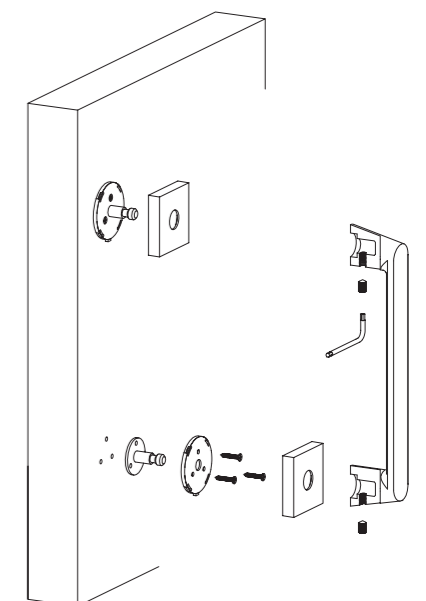
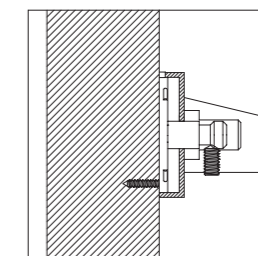
KIT 02 fissaggio maniglione singolo con passante Fixing kit for single pull-bolt through

| Materiali Material | Spessore Door Thickness | Foro Drill |
|---------------------------------------|----------------------------|---------------|
| Porte in legno Wooden doors | 10 ↔ 80 mm | Ø 10 mm |
| Porte in PVC PVC doors | 10 ↔ 80 mm | Ø 10 mm |
| Porte in alluminio Aluminium doors | 10 ↔ 80 mm | Ø 10 mm |



KIT 03/1161 fissaggio maniglione con rosetta quadra Fixing kit for pull on square rose

| Materiale Material | Spessore Door Thickness |
|--------------------------------|----------------------------|
| Porte in legno Wooden doors | > 20 mm |



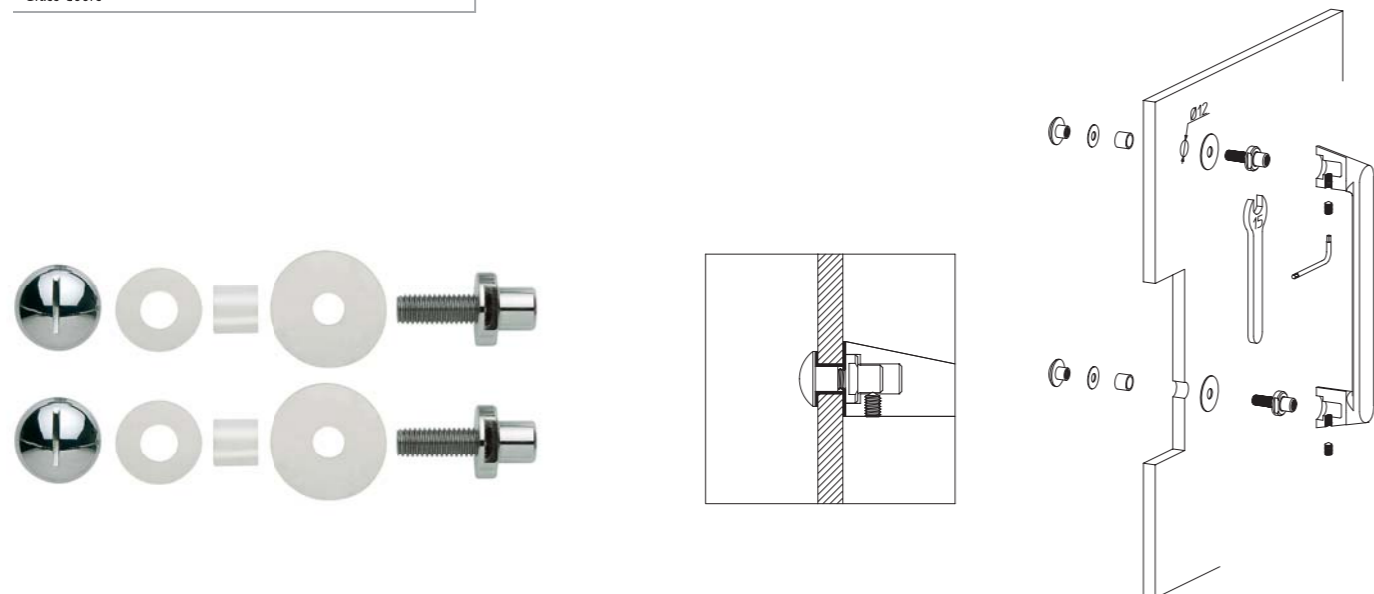
Sistemi di fissaggio per maniglioni

Fixing systems for door-pulls

KIT 04 fissaggio maniglione singolo con passante su vetro

Fixing kit for single pull-bolt through on glass doors

| Materiale Material | Spessore Door Thickness | Foro Drill |
|-------------------------------|----------------------------|---------------|
| Porte in vetro Glass doors | > 10 mm | Ø 12 mm |



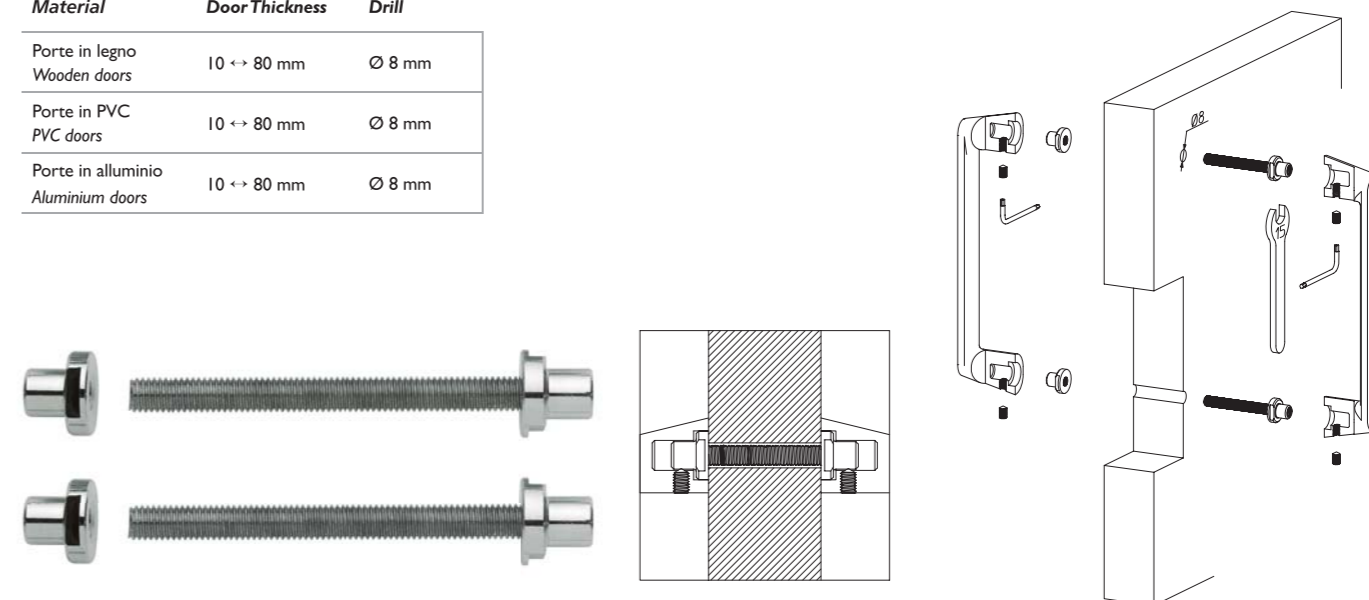
Sistemi di fissaggio per maniglioni

Fixing systems for door-pulls

KIT 06 fissaggio maniglione a coppia

Fixing kit for pull pair

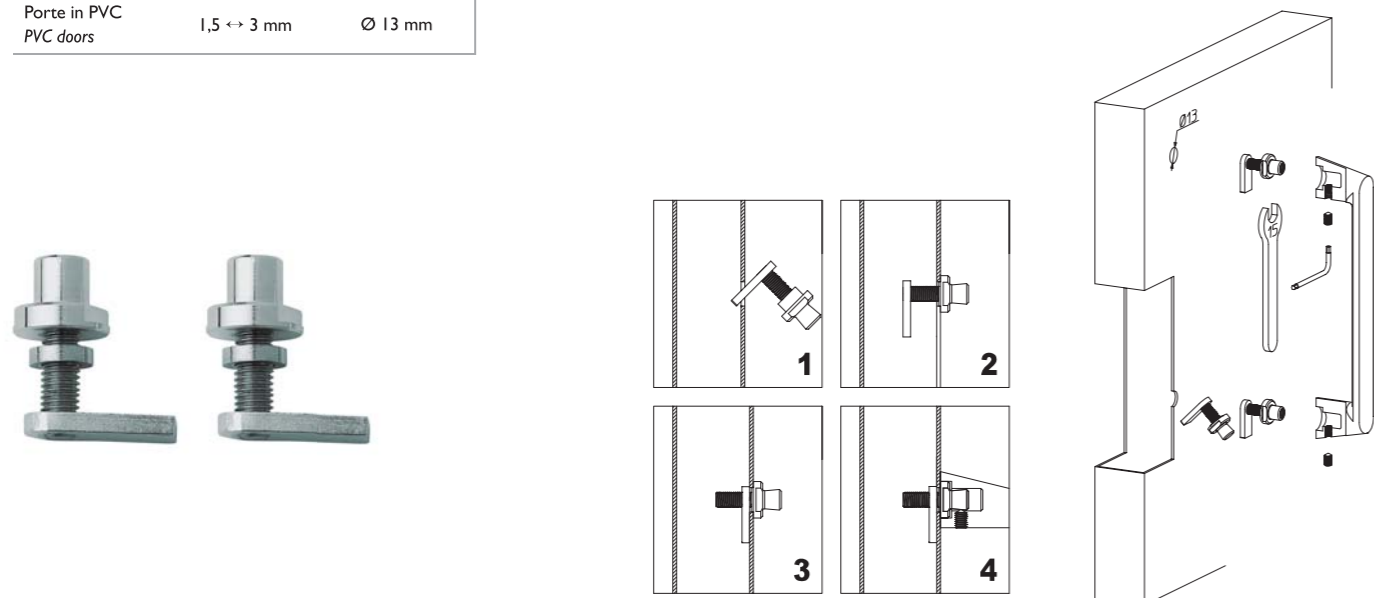
| Materiale Material | Spessore Door Thickness | Foro Drill |
|---------------------------------------|----------------------------|---------------|
| Porte in legno Wooden doors | 10 ↔ 80 mm | Ø 8 mm |
| Porte in PVC PVC doors | 10 ↔ 80 mm | Ø 8 mm |
| Porte in alluminio Aluminium doors | 10 ↔ 80 mm | Ø 8 mm |



KIT 05 fissaggio maniglione singolo su porte in alluminio o PVC

Fixing kit for single pull on aluminium or pvc doors

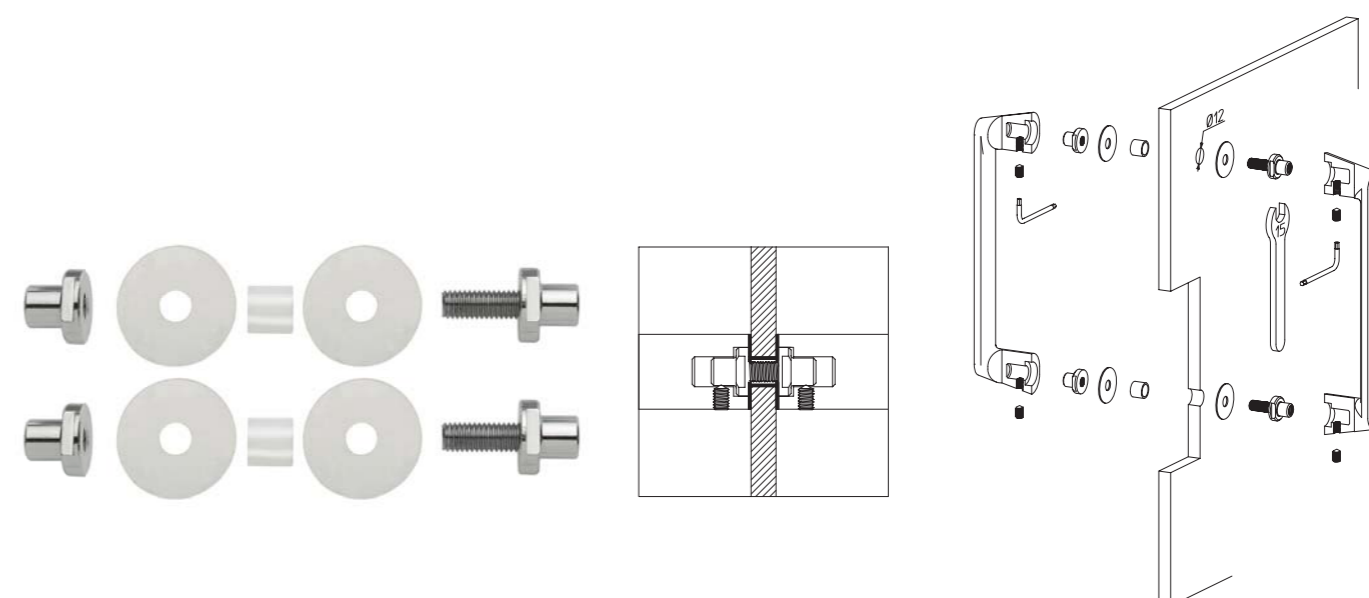
| Materiale Material | Spessore Door Thickness | Foro Drill |
|---------------------------------------|----------------------------|---------------|
| Porte in alluminio Aluminium doors | 1,5 ↔ 3 mm | Ø 13 mm |
| Porte in PVC PVC doors | 1,5 ↔ 3 mm | Ø 13 mm |



KIT 07 fissaggio maniglione a coppia su vetro

Fixing kit for pull pair on glass door

| Materiale Material | Spessore Door Thickness | Foro Drill |
|-------------------------------|----------------------------|---------------|
| Porte in vetro Glass doors | > 10 mm | Ø 12 mm |



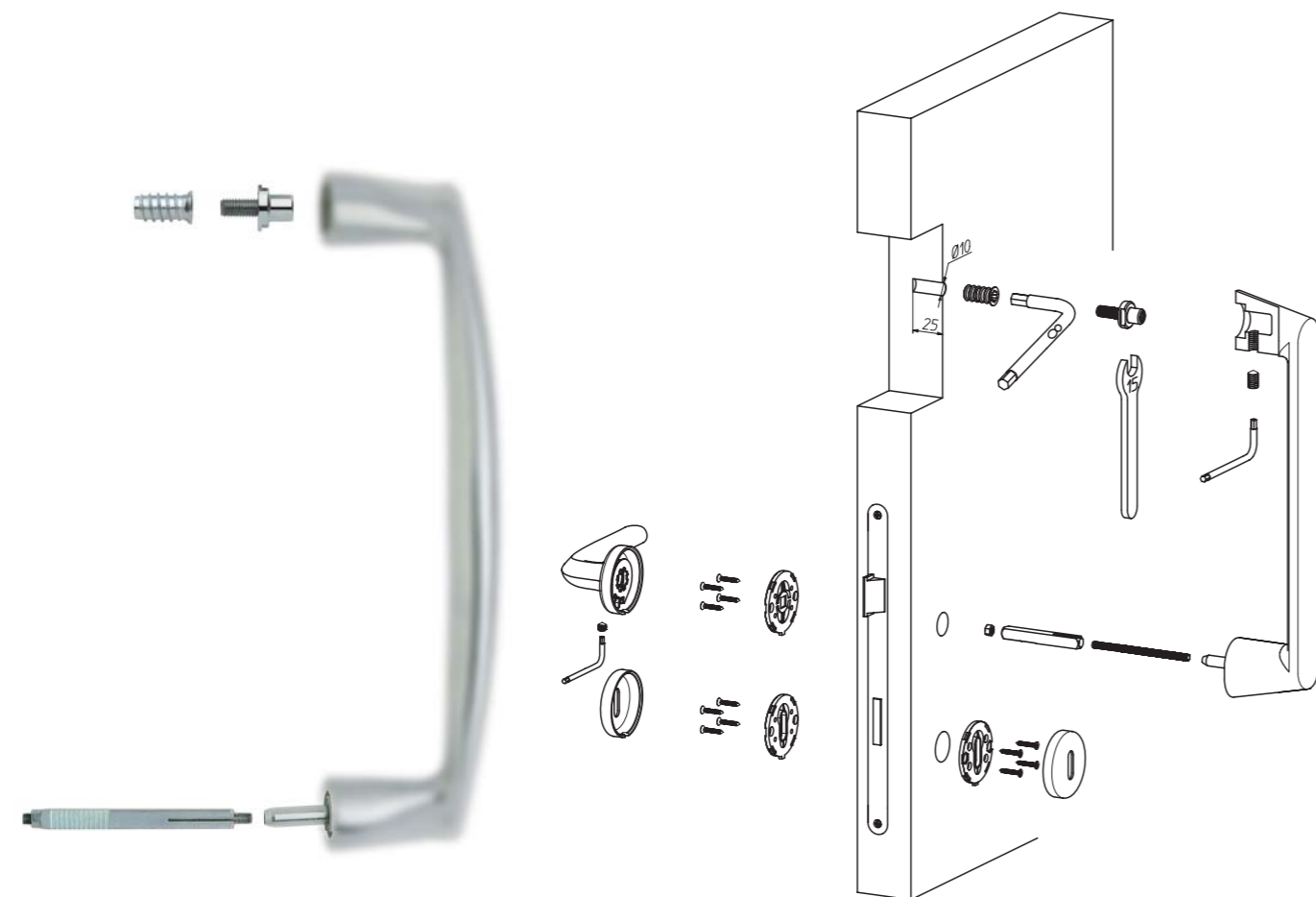
Sistemi di fissaggio per maniglioni

Fixing systems for door-pulls

KIT 08/60 o 08/75 fissaggio maniglione singolo su porte in legno con maniglia

Fixing kit for single pull on wooden doors with lever handle

| Materiale Material | Spessore Door Thickness | Foro Drill |
|--------------------------------|----------------------------|---------------|
| Porte in legno Wooden doors | 60 mm (kit tipo 08/60) | Ø 10 mm |
| | 75 mm (kit tipo 08/75) | |



Kit da richiedere in fase di ordine in quanto premontato direttamente sul maniglione.

Kit to be requested on order, as pre-assembling on pull.

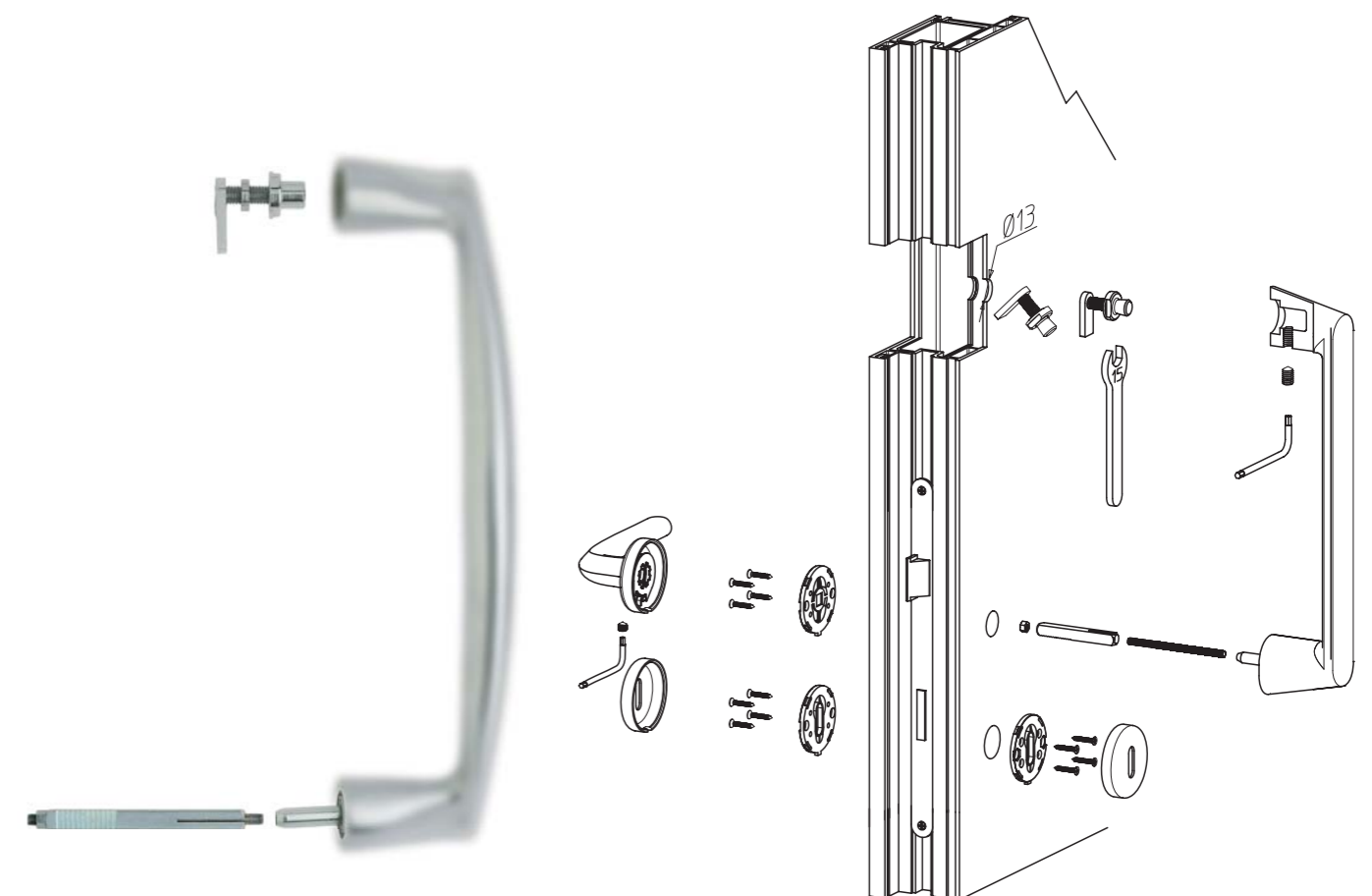
Sistemi di fissaggio per maniglioni

Fixing systems for door-pulls

KIT 09/60 o 09/75 fissaggio maniglione singolo su porte in alluminio o PVC con maniglia

Fixing kit for single pull on aluminium or PVC doors with lever handle

| Materiale Material | Spessore Door Thickness | Foro Drill |
|--|---|---------------|
| Porte in alluminio o PVC Aluminium or PVC doors | sez. max 3 mm tot. 60 mm (kit tipo 09/60) | Ø 13 mm |
| | sez. max 3 mm tot. 75 mm (kit tipo 09/75) | |



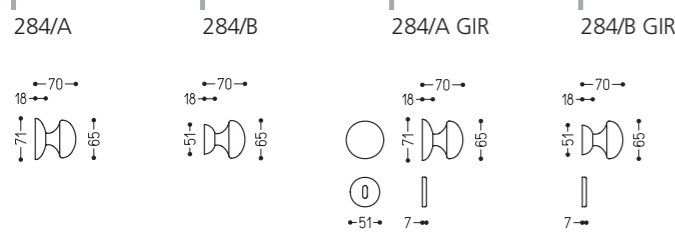
Kit da richiedere in fase di ordine in quanto premontato direttamente sul maniglione.

Kit to be requested on order, as pre-assembling on pull.

284

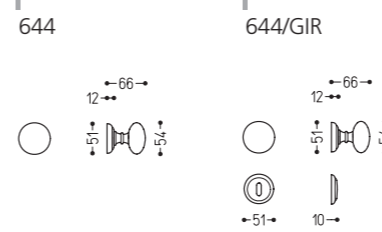
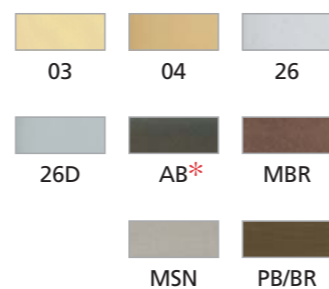


644



Finiture_Finishes

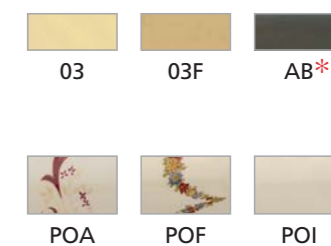
Materiale: **ottone pressofuso**
Material: **die cast brass**



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**

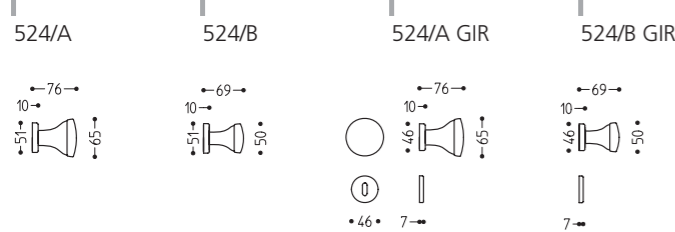
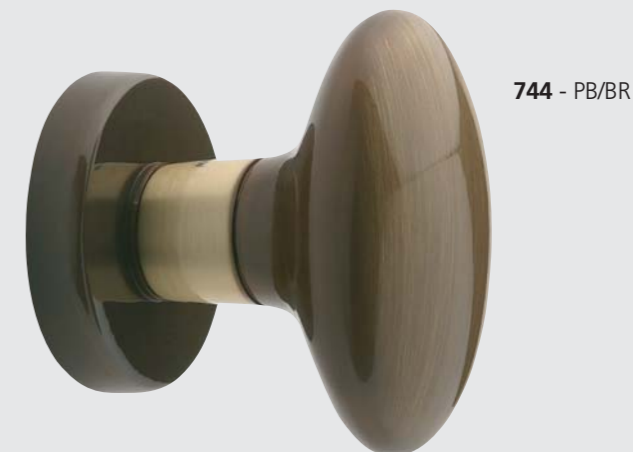
Decoro porcellana
Porcelain decor



524

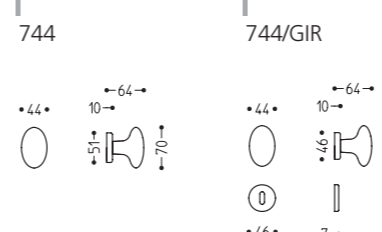
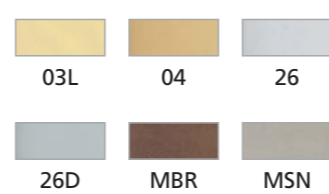


744



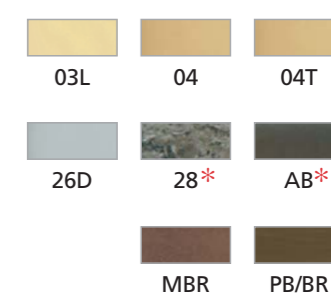
Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

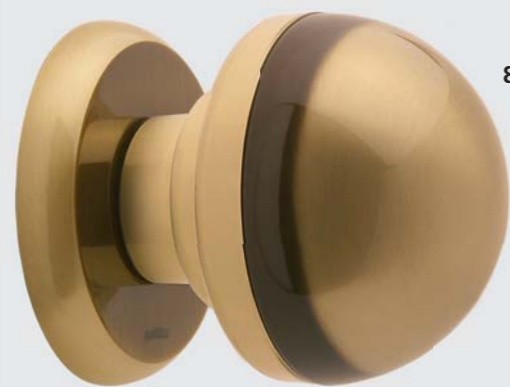
The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.



* Le finiture 28 e AB sono ottenute con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

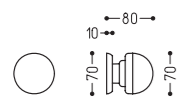
The 28 and AB finishes are obtained with natural elements that do not allow colour consistence from piece to piece.

854

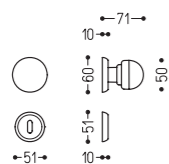


854 - PB/BR

854

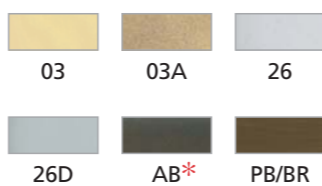


854/GIR



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**

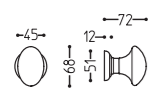


1104

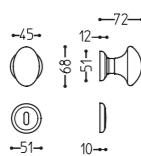


1104 - MBR/POI

1104



1104/GIR



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**

Decoro porcellana
Porcelain decor



1024



1024/A Ø90 - MBR



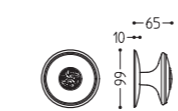
1024/B Ø72 - MBR



1024/GIR - MBR



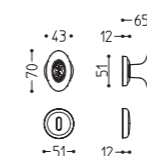
1024/A - Ø90



1024/B - Ø72

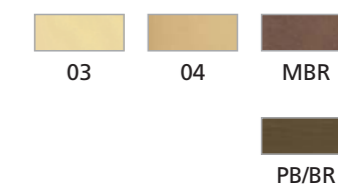


1024/GIR



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.

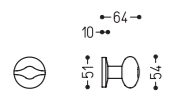


3114

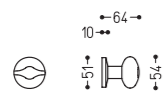


3114 - 26/BRI

3114



3114/GIR



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**

| Ottone/Radica Brass/Briarwood | Ottone/Pero Brass/Pear wood | Ottone/Teak Brass/Teak wood |
|----------------------------------|--------------------------------|--------------------------------|
| 03/BRI | 26/PEA | 26/TEA |
| 26/BRI | 26D/PEA | 26D/TEA |
| 26D/BRI | | |

ACCESSORI PER PORTA DOOR-FITTINGS

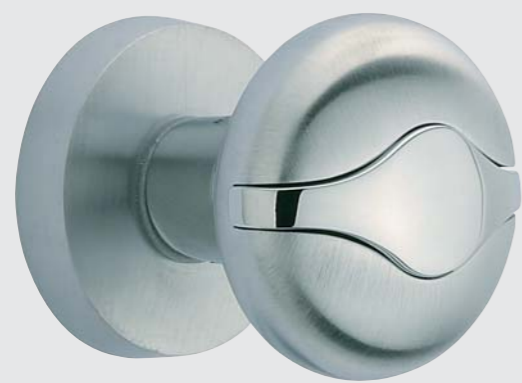


101 - 26D
03
04
26
26D
AB*
PVD



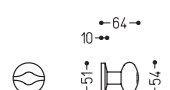
102 - AB*
03
04
AB*

3124

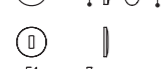
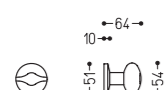


3124 - 26D

3124



3124/GIR

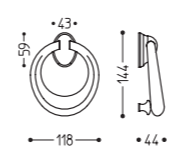


Finiture_Finishes

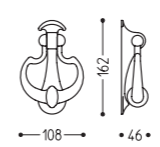
Materiale: **ottone pressofuso**
Material: **die cast brass**

| | |
|----|-----|
| 04 | 26D |
|----|-----|

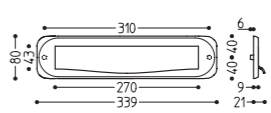
101



102



106



106 - 03
03
26D
AB*
PB/BR



* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.

ACCESSORI PER PORTA DOOR-FITTINGS

PORTABITI COAT-HOOKS



200/C - 03
03 / 04 / 26 / 26D / AB* / PB/BR



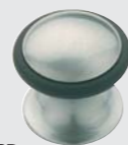
650/C - PB/BR
03 / 03A / 04 / AB* / PB/BR



710/C - 26D
03 / 04 / 26 / 26D / MBR / MSN / SNF



S10/C - 04
03 / 04 / 26 / 26D / SNF



109 - 26D
03 / 03A / 04 / 26 / 26D / AB*
MBR / MSN / PB/BR / SNF



113/RFV - 03
03 / 03A / 04 / 26 / 26D / 27 / 28*
AB* / MBR / MSN / PB/BR / SNF



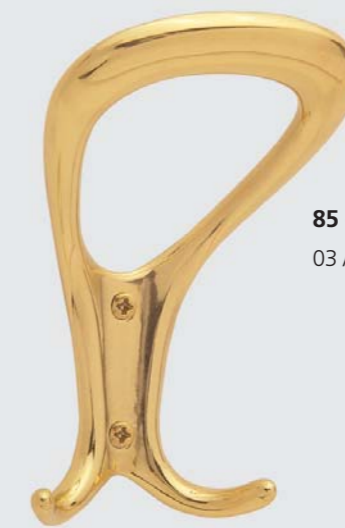
114/RFV - 26D
03 / 03A / 03LX* / 04 / 26 / 26D / 27
AB* / MBR / PB/BR / SNF



1161-114/RFV - 26DT
03L / 04T / 26 / 26DT / MB / MSN / MTC



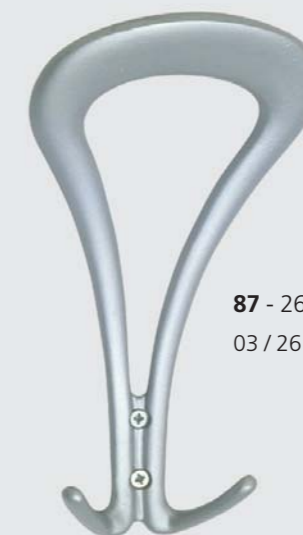
84 - 26D
03 / 26 / 26D



85 - 03
03 / 04 / 26 / 26D / AB*



86 - 26D
03 / 04 / 26 / 26D / AB*



87 - 26D
03 / 26 / 26D / MBR / MSN / MTC

200/C



650/C



710/C



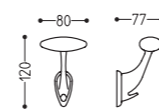
S10/C



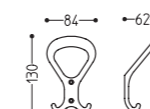
109



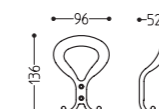
84



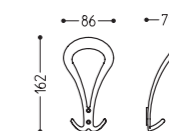
85



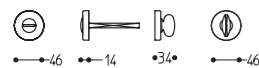
86



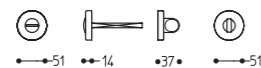
87



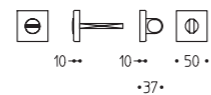
113/RFV



114/RFV



1161-114/RFV



* Le finiture 03LX, 28 e AB sono ottenute con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The 03LX, 28 and AB finishes are obtained with natural elements that do not allow colour consistence from piece to piece.



* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.

PORTABILI COAT-HOOKS



88 - 26D
26 / 26D / MBR
MSN / MTC



90/A

90/A-B-C-D - 26D
03L / 26 / 26D / MBR
MSN / MTC



90/C



90/B



90/D



89 - 26D
26D / MBR / MSN / MTC



91 - 26D
03L / 04T / 26DT / MBR

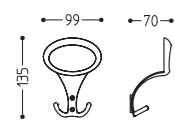


92 - 26DT
04T / 26DT / MB/26

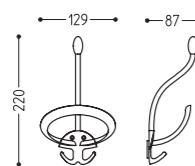


94 - 26DT
04T / 26DT / MB/26

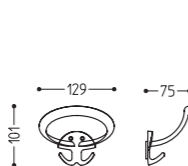
88



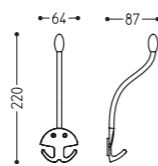
90/A



90/B



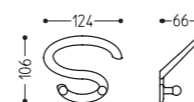
90/C



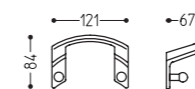
90/D



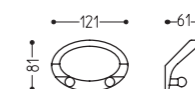
91



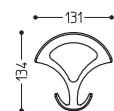
92



94



89

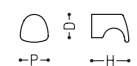


POMOLI PER MOBILI CABINET-KNOBS

2005 - 26D



design Studio Mandelli



| MISURA | D | H | P |
|--------|----|----|----|
| A | 20 | 32 | 24 |
| B | 18 | 26 | 19 |

Finiture_Finishes
03 / 26 / 26D / PB/BR

2006 - PB/BR



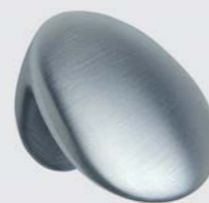
design Studio Mandelli



| MISURA | D | H | P |
|--------|----|----|----|
| A | 20 | 32 | 40 |
| B | 16 | 26 | 32 |

Finiture_Finishes
03 / 26 / 26D / AB*/ PB/BR

2022 - 26D



design Luciano Vaghi



| MISURE INDICATIVE | | |
|-------------------|----|----|
| MISURA | D | H |
| A | 37 | 30 |
| B | 30 | 25 |

Finiture_Finishes
03 / 04 / 26 / 26D / MBR / MSN

2023 - 26D



design Luciano Vaghi



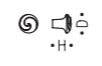
| MISURA | D | H | P |
|--------|----|----|----|
| A | 35 | 34 | 51 |

Finiture_Finishes
03 / 04 / 26 / 26D / MBR / MSN

2024 - 03A



design Matt Johnson



| MISURA | D | H |
|--------|----|----|
| A | 32 | 32 |
| B | 25 | 25 |

Finiture_Finishes
03A / MBR / PB/BR

2025 - 03



design Luciano Vaghi



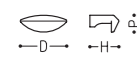
| MISURA | D | H | P |
|--------|----|----|----|
| A | 27 | 39 | 50 |

Finiture_Finishes
03 / 04 / 26 / 26D / MSN

2007 - 03



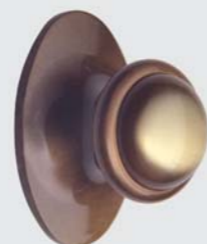
design Studio Mandelli



| MISURA | D | H | P |
|--------|----|----|----|
| A | 40 | 25 | 14 |
| B | 25 | 25 | 13 |
| C | 16 | 25 | 12 |

Finiture_Finishes
03 / 26 / 26D / PB/BR

2008 - PB/BR



design Studio Mandelli



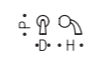
| MISURA | D | H | P |
|--------|----|----|----|
| A | 32 | 32 | 50 |
| B | 25 | 25 | 39 |

Finiture_Finishes
03 / AB*/ PB/BR

2026 - 03



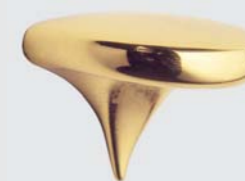
design Takahide Sano



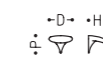
| MISURA | D | H | P |
|--------|----|----|----|
| A | 18 | 37 | 32 |
| B | 14 | 30 | 25 |

Finiture_Finishes
03 / 04 / 26 / 26D / MBR / MSN

2027 - 04



design Luciano Vaghi



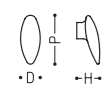
| MISURA | D | H | P |
|--------|----|----|----|
| A | 40 | 30 | 30 |
| B | 30 | 25 | 25 |

Finiture_Finishes
04 / 26 / 26D / MBR / MSN

2019 - 26D



design Studio Mandelli



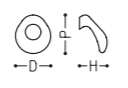
| MISURA | D | H | P |
|--------|----|----|----|
| A | 22 | 29 | 50 |
| B | 19 | 27 | 47 |
| C | 17 | 22 | 40 |

Finiture_Finishes
03 / 04 / 26 / 26D / AB*

2021 - 26D



design Studio Mandelli



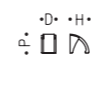
| MISURA | D | H |
|--------|----|----|
| A | 38 | 26 |
| B | 32 | 23 |
| C | 27 | 19 |

Finiture_Finishes
03 / 04 / 26 / 26D / AB*/ PB/BR

2028 - 26D



design Takahide Sano



| MISURA | D | H | P |
|--------|----|----|----|
| A | 24 | 32 | 32 |

Finiture_Finishes
04 / 26D / MSN

* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.



MANIGLIE PER MOBILI CABINET-HANDLES

2201 - 03



design Studio Mandelli



| MISURA | F | L |
|--------|----|----|
| A | 96 | 27 |
| B | 64 | 27 |

Finiture_Finishes
03

2204 - 26



design Studio Mandelli



| MISURA | F | L |
|--------|----|----|
| A | 96 | 30 |
| B | 64 | 30 |

Finiture_Finishes
03 / 26 / 26D / AB*

2218 - 04



design Studio Mandelli



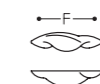
| MISURA | F | L |
|--------|-----|----|
| B | 160 | 30 |
| C | 128 | 30 |
| D | 96 | 25 |
| E | 64 | 21 |

Finiture_Finishes
03 / 04 / 26 / AB*

2219 - 04



design Studio Mandelli



| MISURA | F | L |
|--------|----|----|
| D | 96 | 27 |
| E | 64 | 25 |

Finiture_Finishes
03 / 04 / 26 / 26D / AB* / PB/BR

2205 - PB/BR



design Studio Mandelli



| MISURA | F | L |
|--------|----|----|
| A | 96 | 30 |
| B | 64 | 30 |

Finiture_Finishes
03 / 26D / AB* / PB/BR

2206 - 26D



design Studio Mandelli



| MISURA | F | L |
|--------|----|----|
| A | 96 | 30 |
| B | 64 | 30 |

Finiture_Finishes
03 / 26 / 26D / PB/BR

2220 - 26



design Studio Mandelli



| MISURA | F | L |
|--------|----|----|
| D | 96 | 32 |
| E | 64 | 27 |

Finiture_Finishes
03 / 04 / 26 / AB* / PB/BR

2221 - 03



design Studio Mandelli



| MISURA | F | L |
|--------|----|----|
| D | 96 | 35 |
| E | 64 | 32 |

Finiture_Finishes
03 / 04 / 26 / AB* / PB/BR

2214 - 26D



design Studio Mandelli



| MISURA | F | L |
|--------|-----|----|
| A | 192 | 38 |
| B | 160 | 38 |
| C | 128 | 35 |
| D | 96 | 32 |
| E | 64 | 30 |

Finiture_Finishes
03 / 04 / 26 / 26D / AB* / SNF

2215/DX-SX - 26



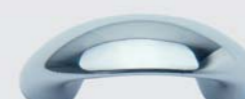
design Studio Mandelli



| MISURA | F | L |
|--------|-----|----|
| C | 128 | 32 |
| D | 96 | 30 |
| E | 64 | 27 |

Finiture_Finishes
03 / 04 / 26 / 26D

2223 - 26



design Studio Mandelli



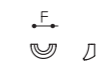
| MISURA | F | L |
|--------|-----|----|
| A | 192 | 32 |
| B | 160 | 32 |
| C | 128 | 32 |
| D | 96 | 28 |

Finiture_Finishes
03 / 04 / 26 / 26D / AB*

2224 - 26D



design Takahide Sano



| MISURA | F | L |
|--------|----|----|
| F | 32 | 25 |

Finiture_Finishes
04 / 26 / 26D / MSN

* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.



* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

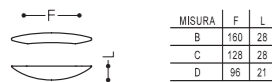
The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.

MANIGLIE PER MOBILI CABINET-HANDLES

2225 - 26D



design Takahide Sano



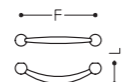
| MISURA | F | L |
|--------|-----|----|
| B | 160 | 28 |
| C | 128 | 28 |
| D | 96 | 21 |

Finiture_Finishes
04 / 26 / 26D / MBR / MSN

2226 - 26D



design Takahide Sano



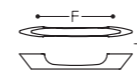
| MISURA | F | L |
|--------|-----|----|
| A | 192 | 35 |
| B | 160 | 35 |
| C | 128 | 35 |
| D | 96 | 35 |

Finiture_Finishes
04 / 26D / MSN

2231 - 26D



design Luciano Vaghi



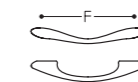
| MISURA | F | L |
|--------|-----|----|
| A | 192 | 27 |
| B | 160 | 27 |
| C | 128 | 27 |

Finiture_Finishes
04 / 26 / 26D / MBR / MSN

2233 - 04



design Luciano Vaghi



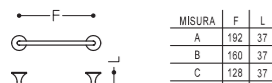
| MISURA | F | L |
|--------|-----|----|
| C | 128 | 35 |
| D | 96 | 35 |

Finiture_Finishes
04 / 26 / 26D / MBR

2227 - MSN



design Takahide Sano



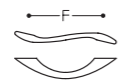
| MISURA | F | L |
|--------|-----|----|
| A | 192 | 37 |
| B | 160 | 37 |
| C | 128 | 37 |
| D | 96 | 37 |

Finiture_Finishes
04 / 26 / 26D / MBR / MSN

2228 - 26



design Takahide Sano



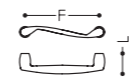
| MISURA | F | L |
|--------|-----|----|
| A | 192 | 35 |
| B | 160 | 35 |
| C | 128 | 35 |

Finiture_Finishes
04 / 26 / 26D / MSN

2235 - MBR



design Takahide Sano



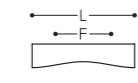
| MISURA | F | L |
|--------|-----|----|
| C | 128 | 35 |
| D | 96 | 35 |

Finiture_Finishes
04 / 26 / MBR / MSN

2237 - 26D



design Matt Johnson



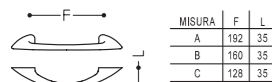
| MISURA | F | L | H |
|--------|----|-----|----|
| C | 96 | 178 | 41 |
| D | 84 | 141 | 33 |

Finiture_Finishes
04 / 26 / 26D / MBR / MSN

2229 - MSN



design Luciano Vaghi



| MISURA | F | L |
|--------|-----|----|
| A | 192 | 35 |
| B | 160 | 35 |
| C | 128 | 35 |

Finiture_Finishes
03 / 04 / 26 / 26D / MSN

2230 - 03



design Matt Johnson



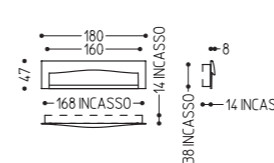
| MISURA | F | L |
|--------|-----|----|
| A | 192 | 41 |
| B | 160 | 41 |
| C | 128 | 41 |

Finiture_Finishes
03 / 04 / 26 / 26D / MSN

2238 - 26D



design Matt Johnson

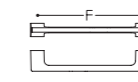


Finiture_Finishes
04 / 26D / MSN

2239 - 26D



design Studio Mandelli

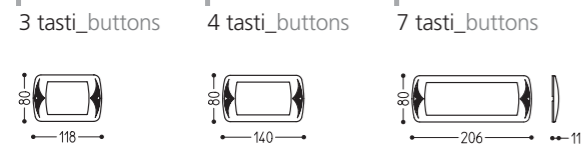
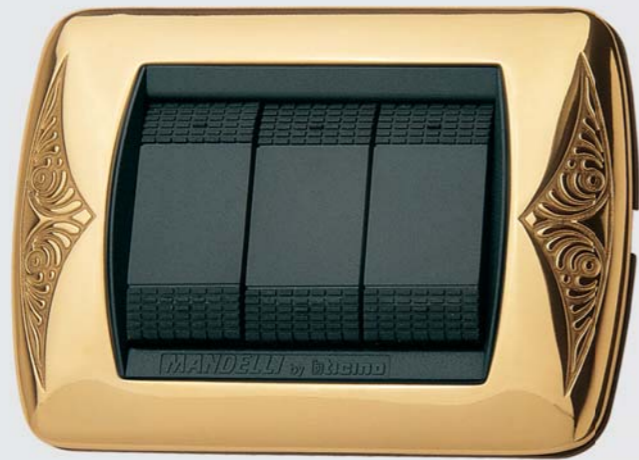


| MISURA | F | L |
|--------|-----|----|
| A1 | 224 | 38 |
| A | 192 | 38 |

Finiture_Finishes
04T / 26D / MSN

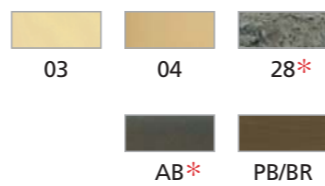


INT10

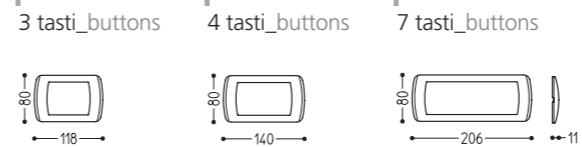


Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**

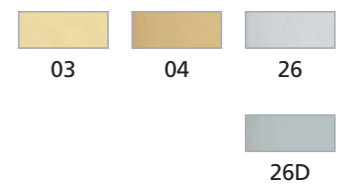


INT12

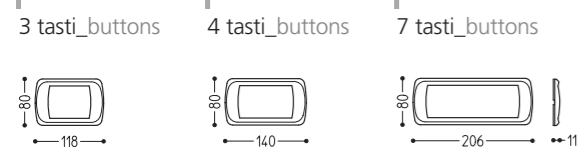


Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**

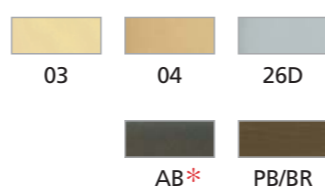


INT11

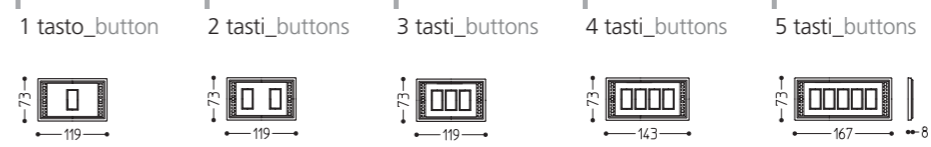


Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



356 aurora



Finiture_Finishes

Materiale: **ottone pressofuso**
Material: **die cast brass**



* Le finiture 28 e AB sono ottenute con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

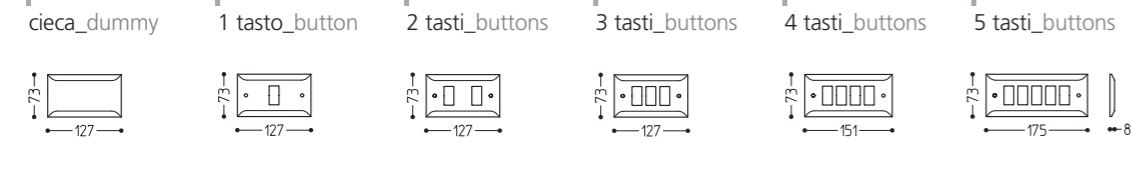
The 28 and AB finishes are obtained with natural elements that do not allow colour consistence from piece to piece.



476 vela



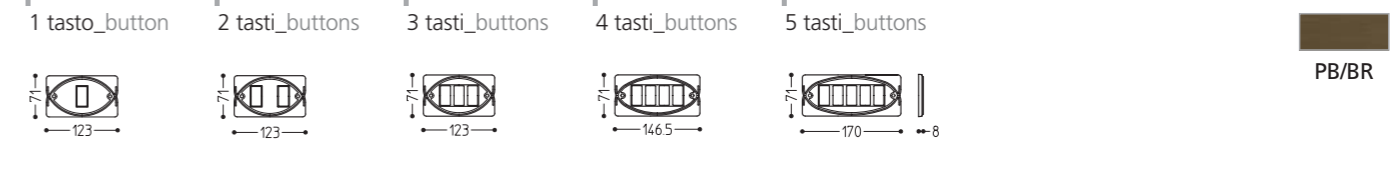
bticino
Magic



706 melissa



bticino
Magic



656 magica



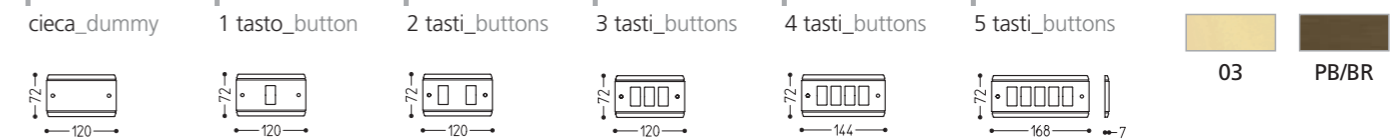
bticino
Magic



756 diablo



bticino
Magic



856 baia

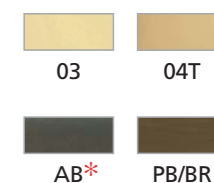
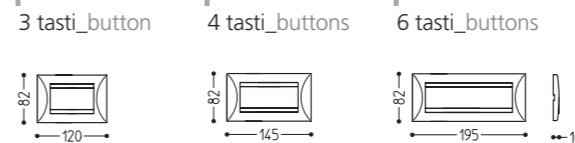
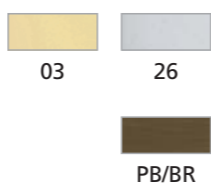
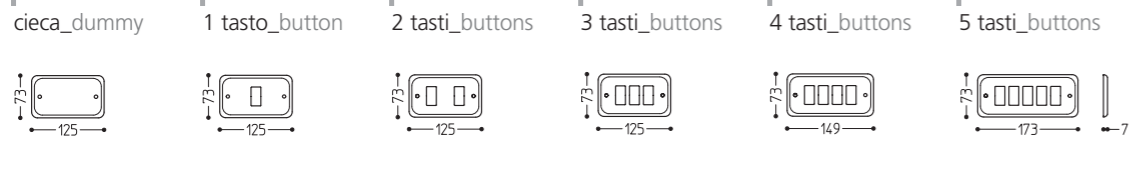


V100



bbcino
Magic

VIMAR IDEA



S16



bbcino
Magic

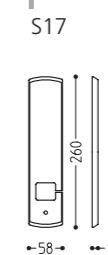
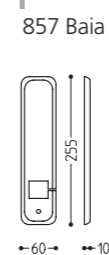
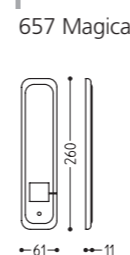
657 Magica
PB/BR



857 Baia
03



S17
03L



fluxcoating
vitrified

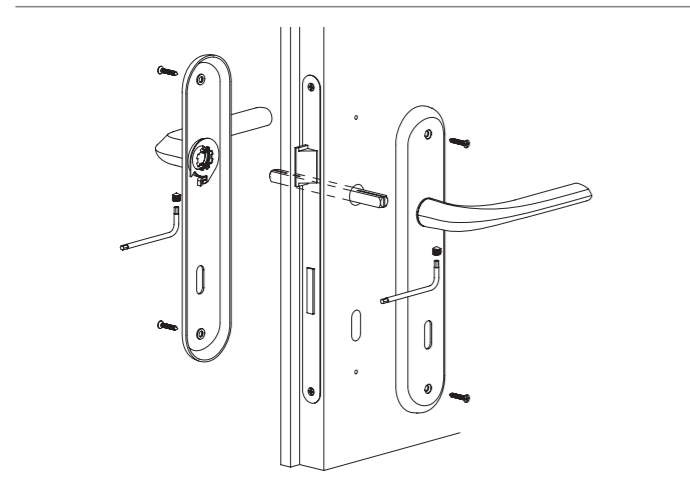
* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.

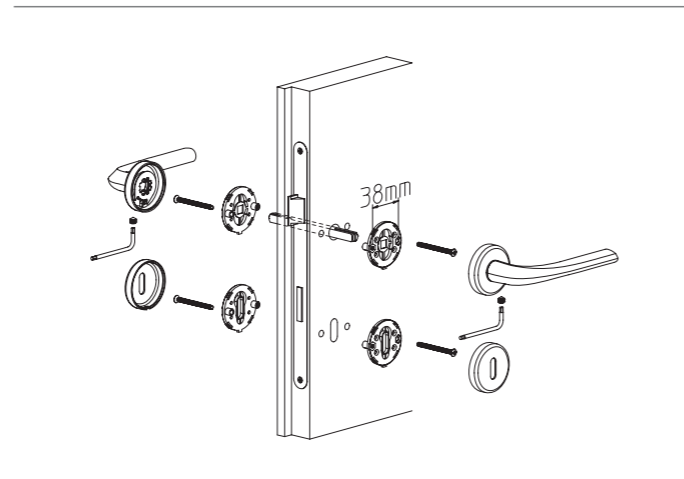
* La finitura AB è ottenuta con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.

The AB finish is obtained with natural elements that do not allow colour consistence from piece to piece.

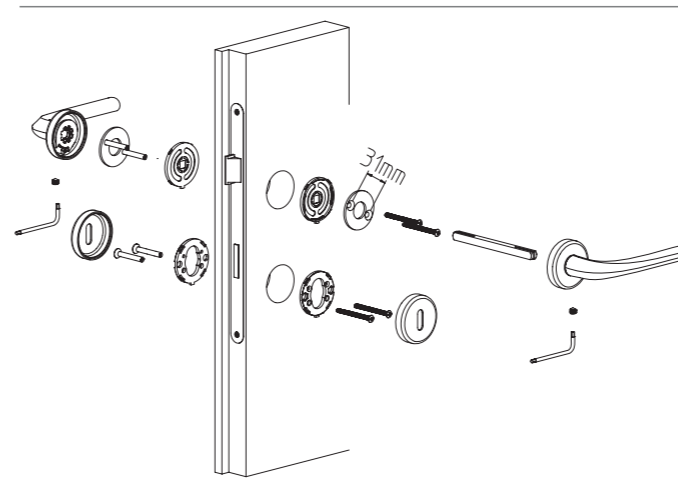
Maniglia per porta con piastra
Door-handle on back-plate



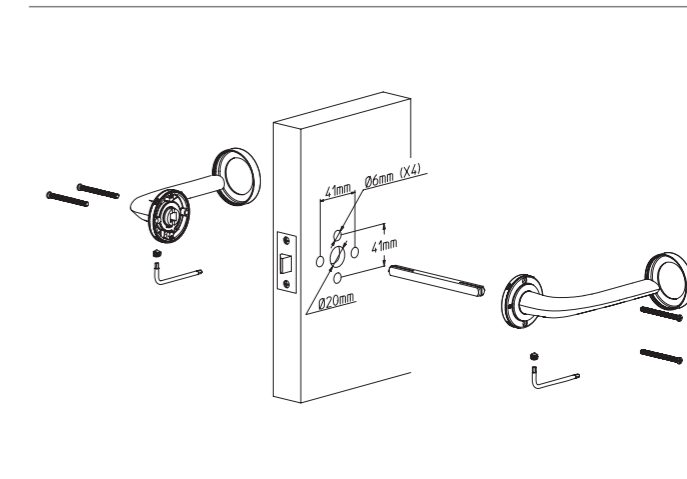
Maniglia per porta con rosetta fissaggio TG
Door-handle on rose with TG tight-through system Ø38mm



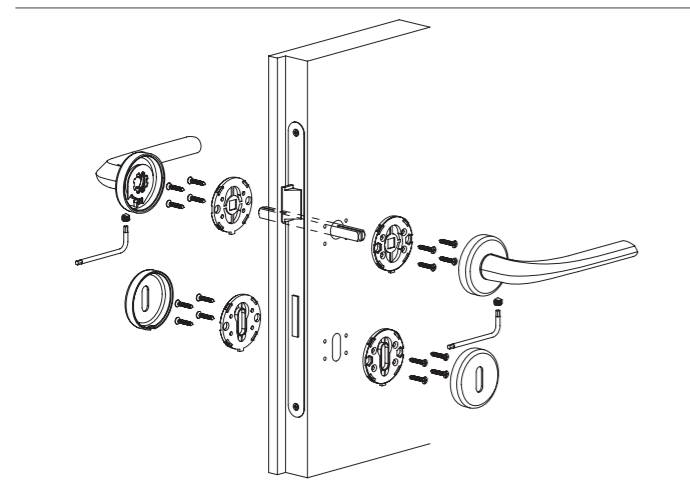
Maniglia per porta con rosetta fissaggio TS
Door-handle on rose with TS fixing system



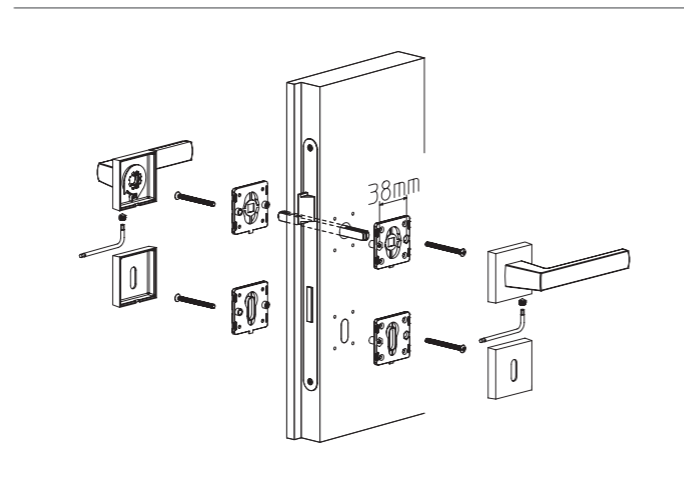
Maniglia per porta con rosetta AU PASSAGE
Door-handle on rose with AU Passage fixing system



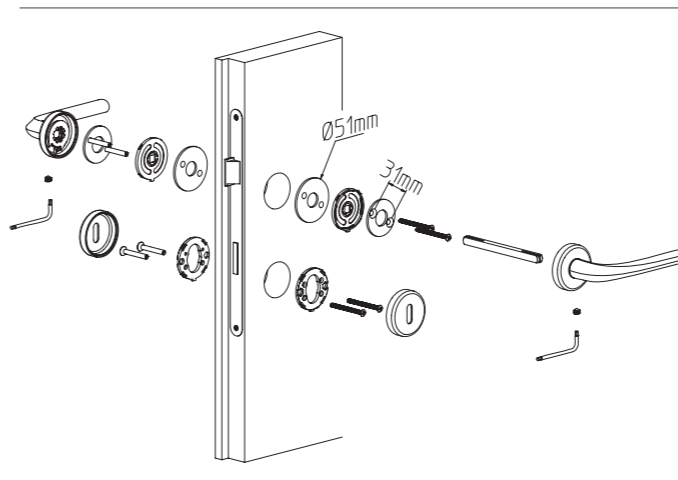
Maniglia per porta con rosetta
Door-handle on rose



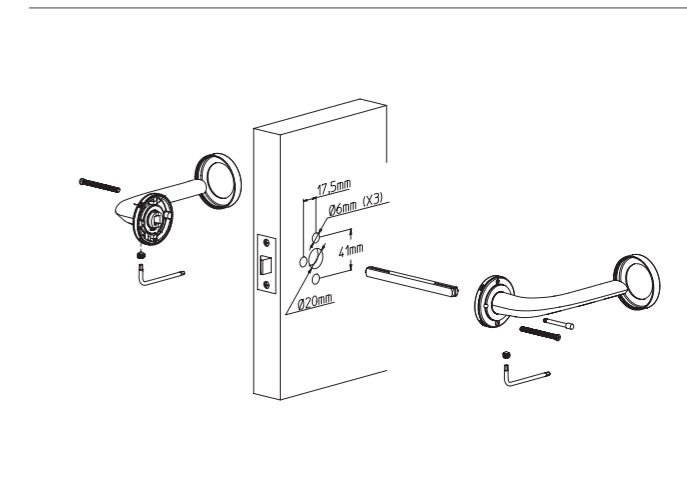
Maniglia per porta con sotto rosetta quadra fissaggio TG
Door-handle on sub-squared rose with TG tight-through system Ø38mm



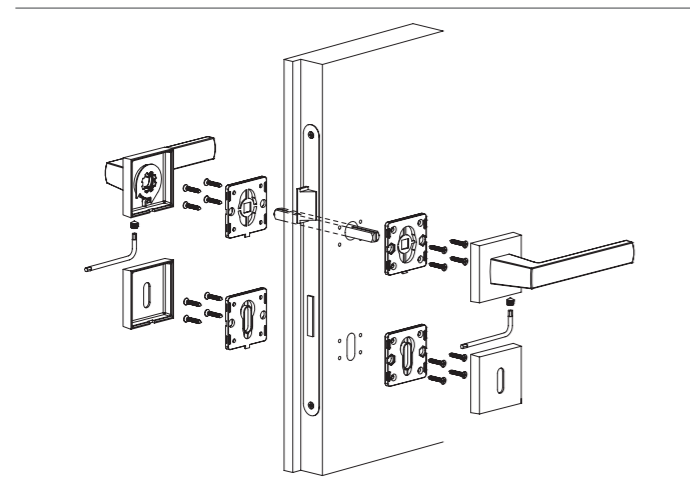
Maniglia per porta con rosetta fissaggio TS DISCO
Door-handle on rose with TS-disc fixing system



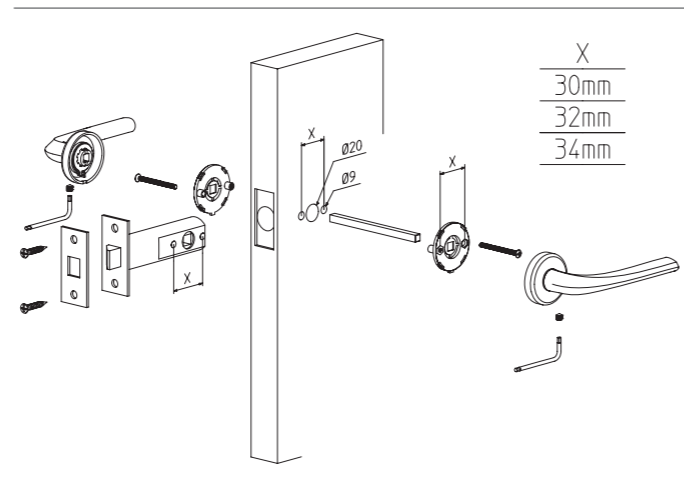
Maniglia per porta con rosetta AU PRIVACY
Door-handle on rose with AU Privacy fixing system



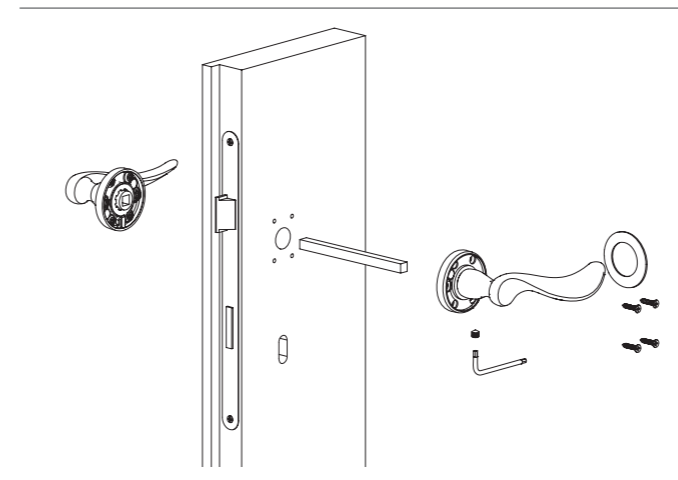
Maniglia per porta con sotto rosetta quadra
Door-handle on sub-squared rose



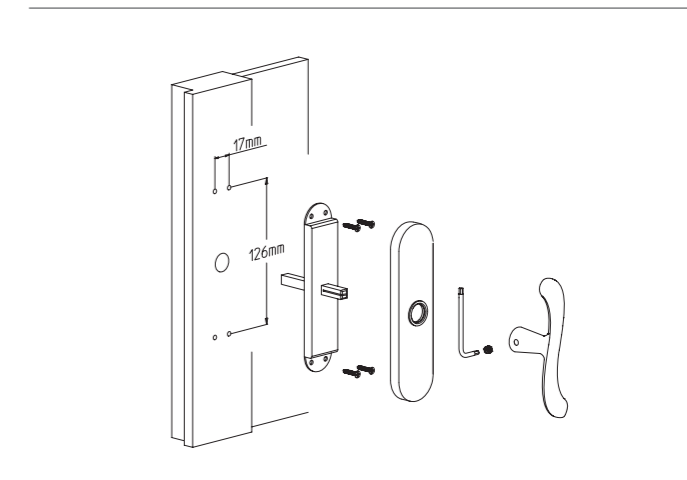
Maniglia per porta con rosetta fissaggio JP
Door-handle on rose with JP fixing system



Maniglia per porta con rosetta magnetica
Door-handle on magnetic rose



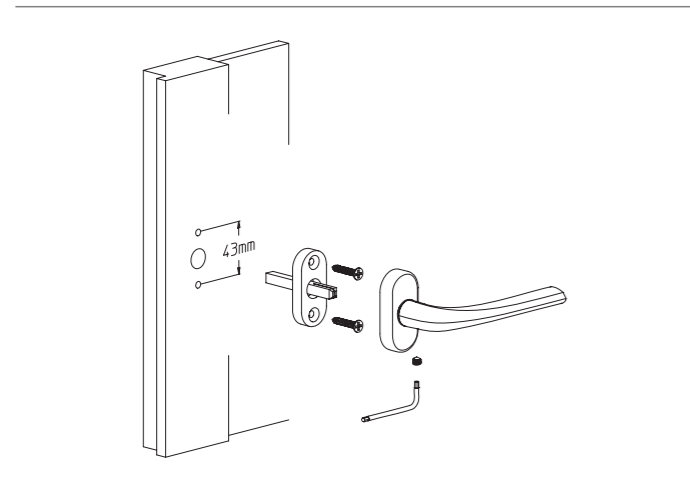
Maniglia per finestra (cremonese)
Window-handle on plate



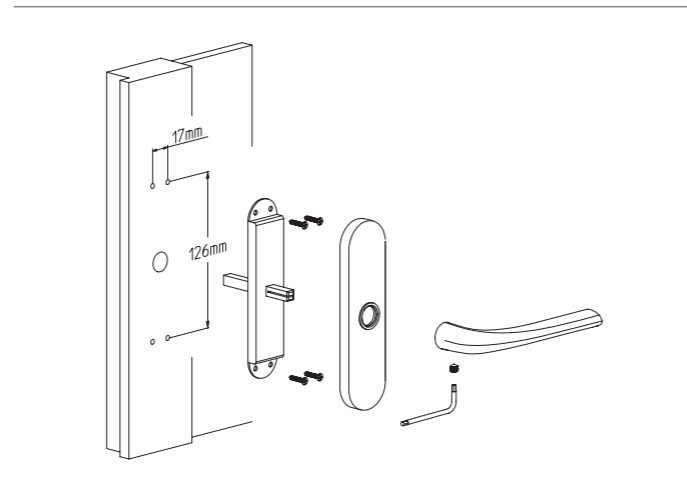
Sistemi di montaggio

Assembling schemes

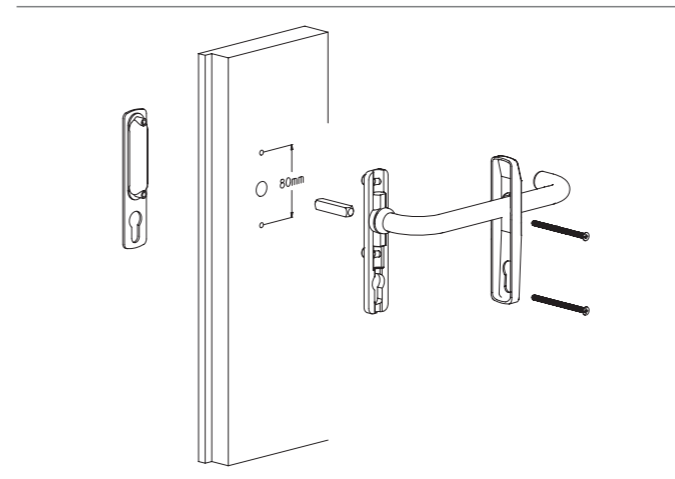
Maniglia per finestra movimento DK
Drehkip window system



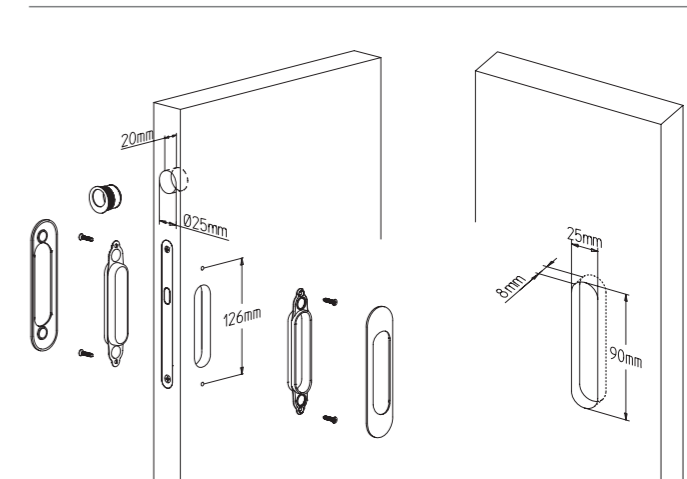
Maniglia per finestra con impugnatura maniglia
Window lever-handle



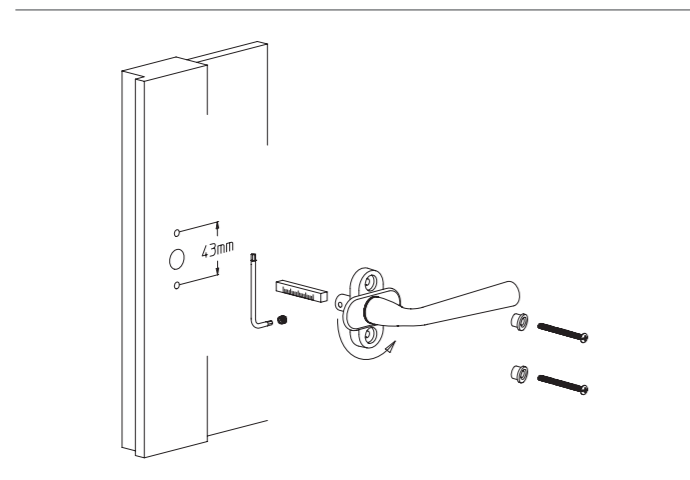
Maniglione alzante scorrevole
Patented mechanism pull-up handle for sliding door



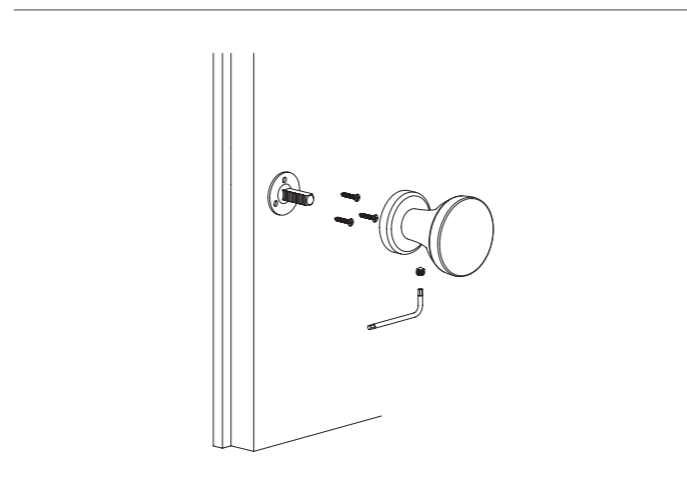
Maniglia per porta scorrevole brevettata
Flush-handle kit for sliding door



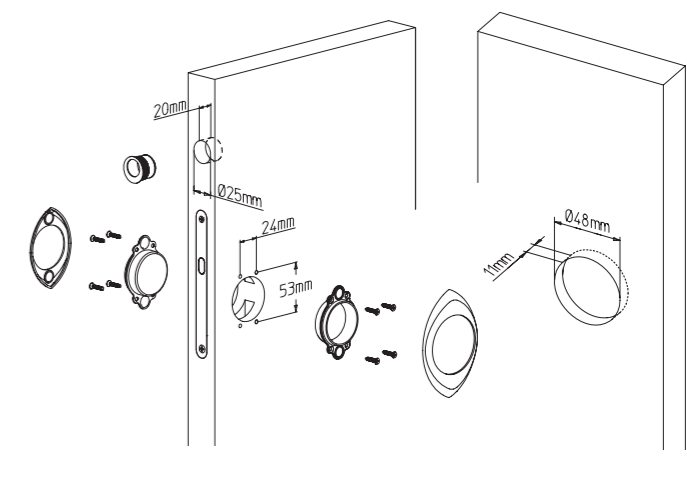
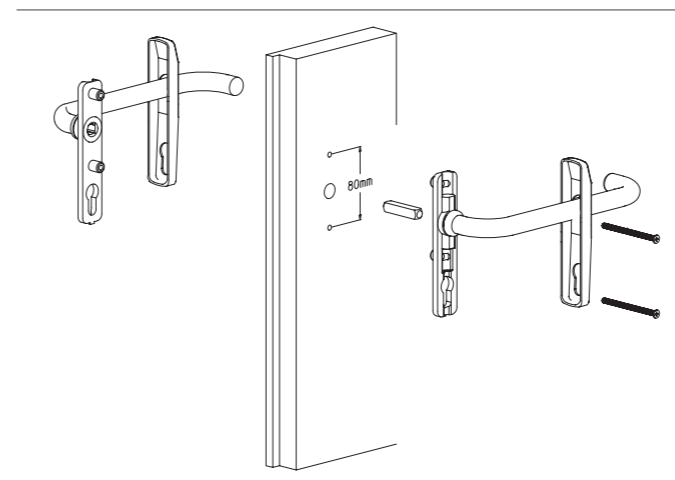
Maniglia per finestra movimento DKM magnetico brevettato
Patented magnetic DKM-lever system



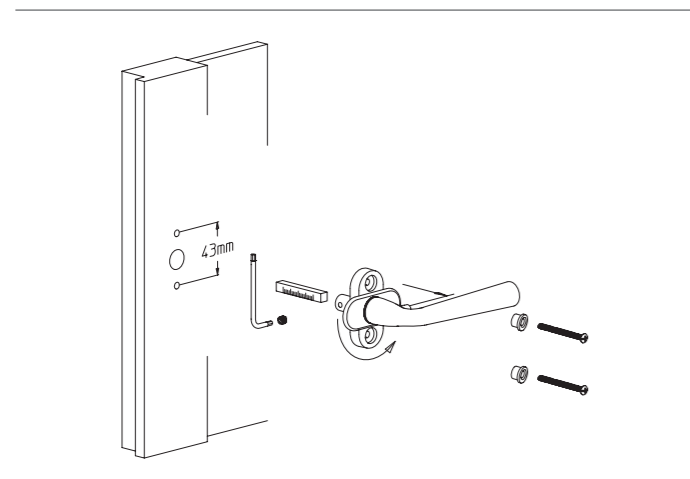
Pomolo fisso
Fix door-knob



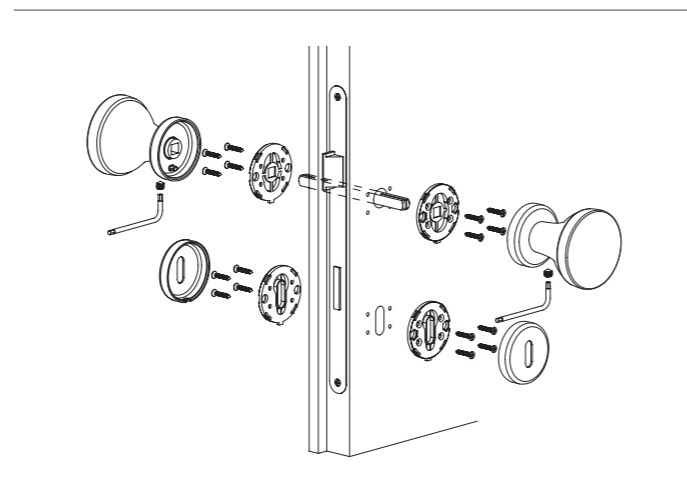
Maniglione alzante scorrevole a coppia
Patented mechanism pull-up handle pair



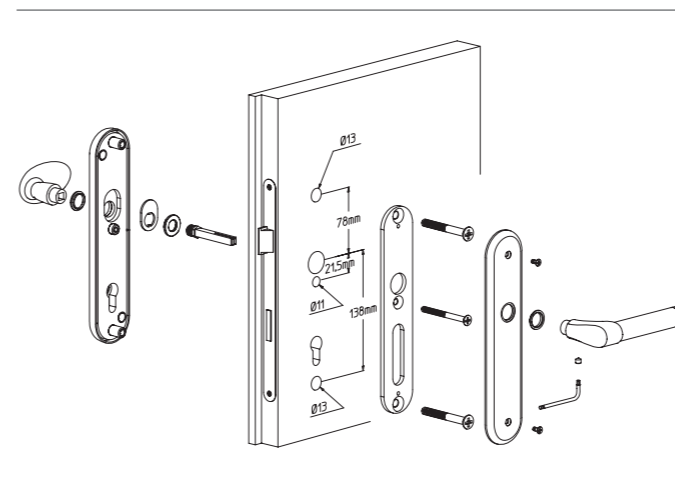
Maniglia per finestra mov. DKM-SIC magnetico di sicurezza brevettato
Patented security DKM-SIC-lever system



Pomolo girevole con rosetta e bocchetta
Turnable door-knob on rose with keyhole escutcheon



Maniglia con piastra di sicurezza ES2
Security entry set



Clip ClipSlim sono brevetti Mandelli & C. spa
are a registered patent by Mandelli & C. spa

Movimenti, quadri e accessori

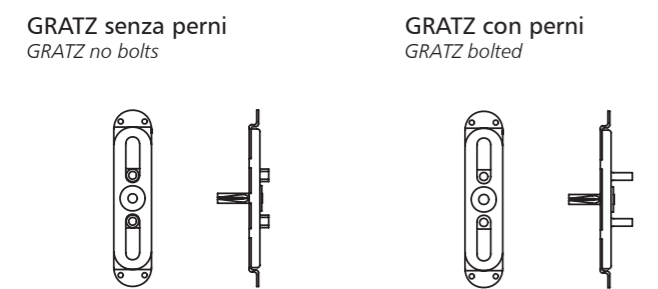
Devices, spindles and fittings

Tipologie prodotti

Product range

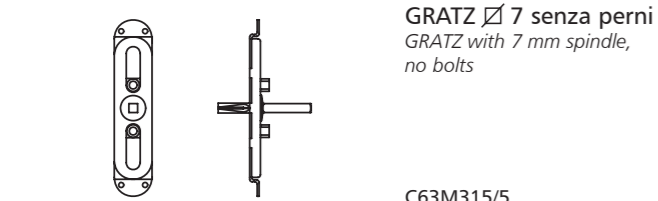
MOVIMENTI, QUADRI E ACCESSORI SPINDLES

TIPOLOGIE PRODOTTI_PRODUCT RANGE

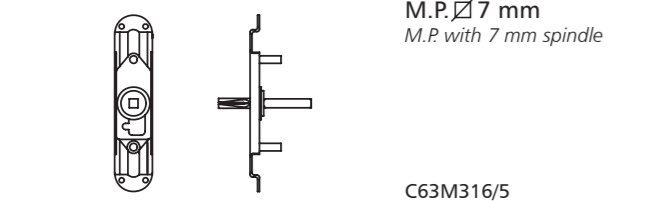


GRATZ senza perni
GRATZ no bolts C63M313/5

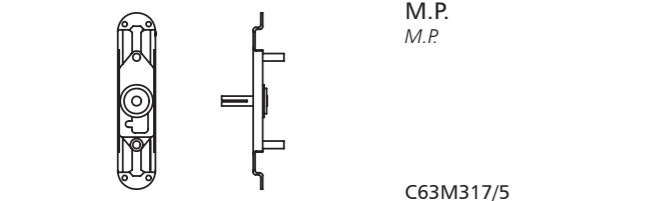
GRATZ con perni
GRATZ bolted C63M314/5



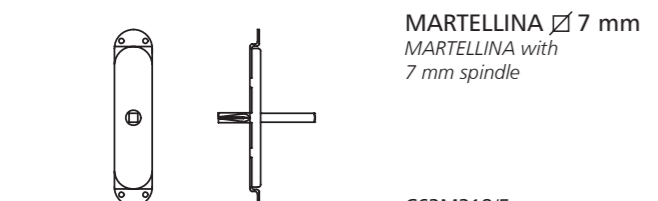
GRATZ 7 senza perni
GRATZ with 7 mm spindle,
no bolts C63M315/5



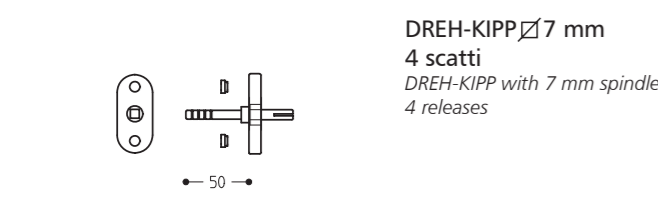
M.P. 7 mm
M.P with 7 mm spindle C63M316/5



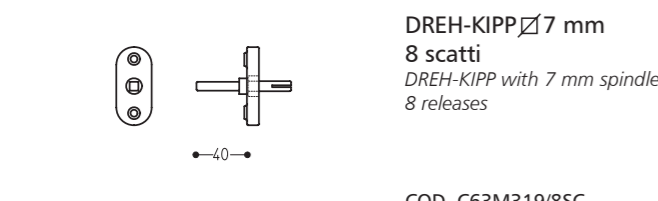
M.P.
M.P. C63M317/5



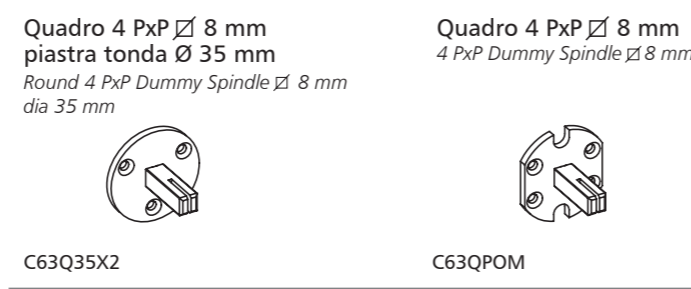
MARTELLINA 7 mm
MARTELLINA with
7 mm spindle C63M318/5



DREH-KIPP 7 mm
4 scatti
DREH-KIPP with 7 mm spindle,
4 releases C63M319/50MOD

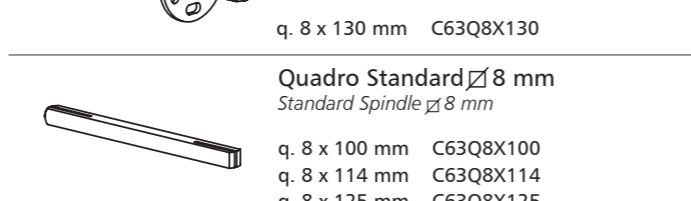


DREH-KIPP 7 mm
8 scatti
DREH-KIPP with 7 mm spindle,
8 releases COD. C63M319/8SC

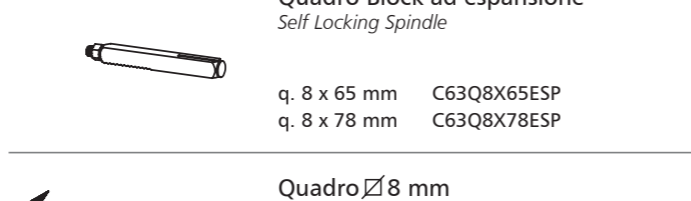


Quadro 4 PxP 8 mm
piastra tonda Ø 35 mm
Round 4 PxP Dummy Spindle Ø 8 mm
dia 35 mm

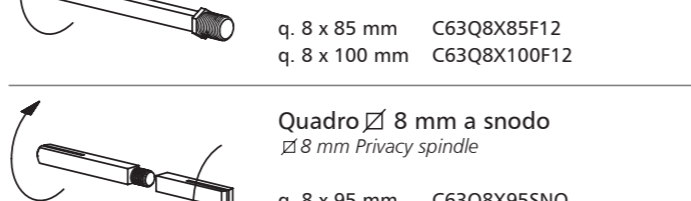
C63Q35X2 C63QPOM



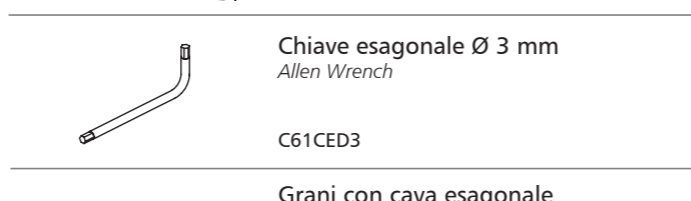
Quadro 4 PxP 8 mm x 130 mm
4 PxP Dummy Spindle Ø 8 mm x 130 mm
q. 8 x 130 mm C63Q8X130



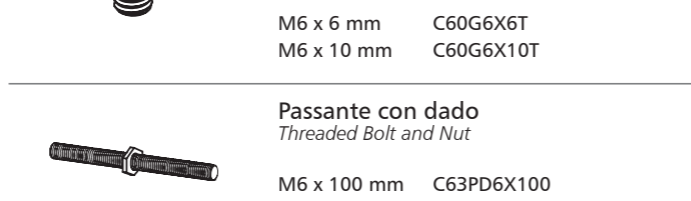
Quadro Standard 8 mm
Standard Spindle Ø 8 mm
q. 8 x 100 mm C63Q8X100
q. 8 x 114 mm C63Q8X114
q. 8 x 125 mm C63Q8X125



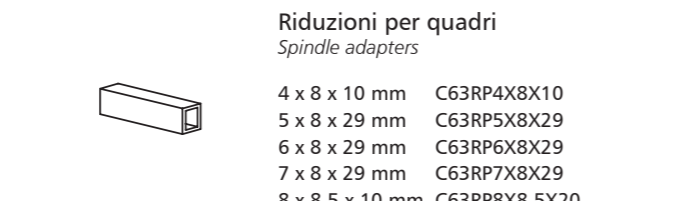
Quadro Block ad espansione
Self Locking Spindle
q. 8 x 65 mm C63Q8X65ESP
q. 8 x 78 mm C63Q8X78ESP



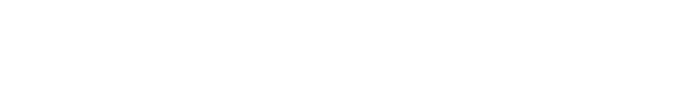
Quadro 8 mm
con passante filettato M12
Spindle Ø 8 with threaded bolt M12
q. 8 x 85 mm C63Q8X85F12
q. 8 x 100 mm C63Q8X100F12



Quadro 8 mm a snodo
Ø 8 mm Privacy spindle
q. 8 x 95 mm C63Q8X95SNO
q. 8 x 110 mm C63Q8X110SNO



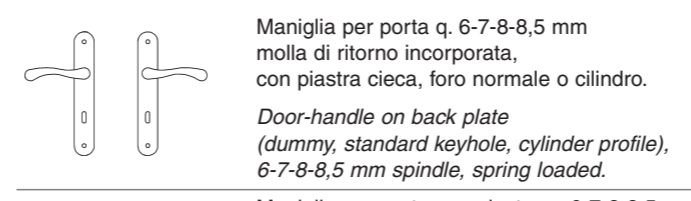
Chiave esagonale Ø 3 mm
Allen Wrench C61CED3



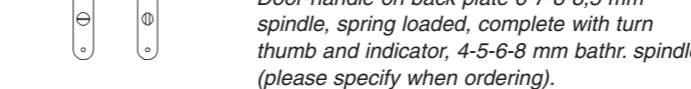
Grani con cava esagonale
Grub Nut
M6 x 6 mm C60G6X6T
M6 x 10 mm C60G6X10T

Passante con dado
Threaded Bolt and Nut
M6 x 100 mm C63PD6X100
M8 x 150 mm C63PD8X150

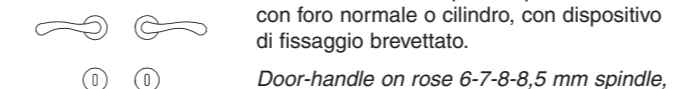
Riduzioni per quadri
Spindle adapters
4 x 8 x 10 mm C63RP4X8X10
5 x 8 x 29 mm C63RP5X8X29
6 x 8 x 29 mm C63RP6X8X29
7 x 8 x 29 mm C63RP7X8X29
8 x 8,5 x 10 mm C63RP8X8.5X20



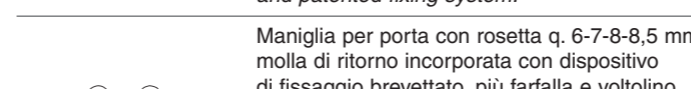
Maniglia per porta q. 6-7-8-8,5 mm
molla di ritorno incorporata,
con piastra cieca, foro normale o cilindro.
Door-handle on back plate
(dummy, standard keyhole, cylinder profile),
6-7-8-8,5 mm spindle, spring loaded.



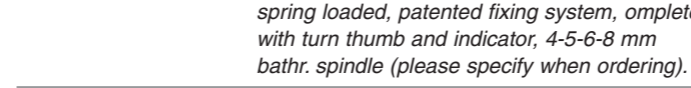
Maniglia per porta con piastra q. 6-7-8-8,5
mm, molla di ritorno incorporata, più farfalla e
volutino q. 4-5-6-8 mm (specificare all'ordine).
Door-handle on back plate 6-7-8-8,5 mm
spindle, spring loaded, complete with turn
thumb and indicator, 4-5-6-8 mm bathr. spindle
(please specify when ordering).



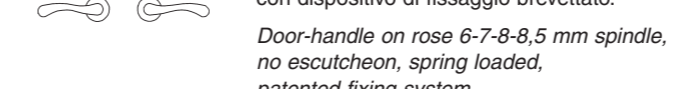
Maniglia per porta con rosetta q. 6-7-8-8,5 mm,
molla di ritorno incorporata, più bocchetta
con foro normale o cilindro, con dispositivo
di fissaggio brevettato.
Door-handle on rose 6-7-8-8,5 mm spindle,
spring loaded, complete with escutcheons
(standard or cylinder profile keyhole)
and patented fixing system.



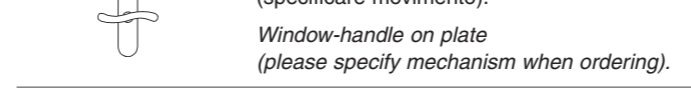
Maniglia per porta con rosetta q. 6-7-8-8,5 mm,
molla di ritorno incorporata con dispositivo
di fissaggio brevettato, più farfalla e volutino
q. 4-5-6-8 mm (specificare all'ordine).
Door-handle on rose 6-7-8-8,5 mm spindle,
spring loaded, patented fixing system, omplete
with turn thumb and indicator, 4-5-6-8 mm
bathr. spindle (please specify when ordering).



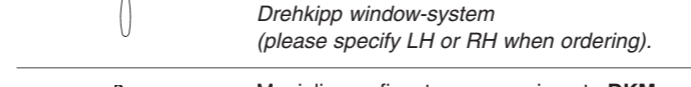
Maniglia per porta con rosetta q. 6-7-8-8,5 mm,
senza bocchetta molla di ritorno incorporata
con dispositivo di fissaggio brevettato.
Door-handle on rose 6-7-8-8,5 mm spindle,
no escutcheon, spring loaded,
patented fixing system.



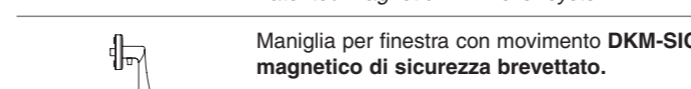
Maniglia per finestra (cremonese)
(specificare movimento).
Window-handle on plate
(please specify mechanism when ordering).



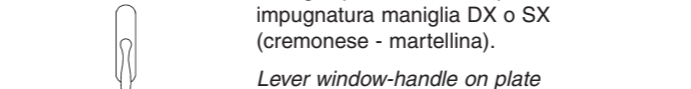
Maniglia per finestra con movimento DK
(specificare se DX o SX).
Drehkipp window-system
(please specify LH or RH when ordering).



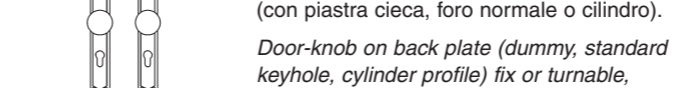
Maniglia per finestra con movimento DKM
magnetico brevettato.
Patented magnetic DKM-lever system.



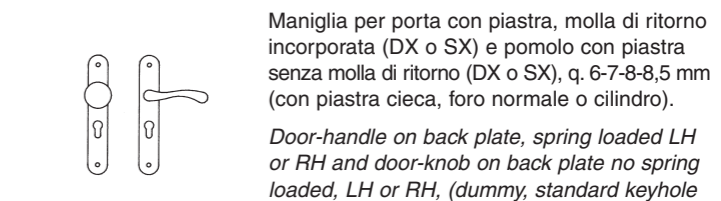
Maniglia per finestra con movimento DKM-SIC
magnetico di sicurezza brevettato.
Patented magnetic DKM-SIC-lever system.



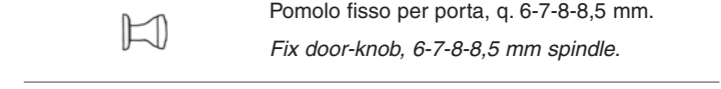
Maniglia per finestra con piastra con
impugnatura maniglia DX o SX
(cremonese - martellina).
Lever window-handle on plate
(please specify LH or RH when ordering).



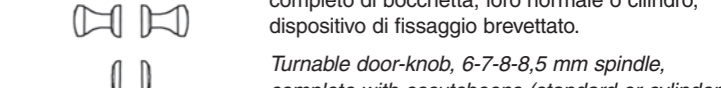
Pomolo fisso o girevole su piastra q. 6-8 mm.
(con piastra cieca, foro normale o cilindro).
Door-knob on back plate (dummy, standard
keyhole, cylinder profile) fix or turnable,
6-8 mm spindle.



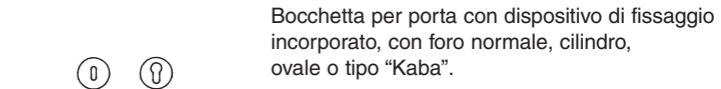
Maniglia per porta con piastra, molla di ritorno
incorporata (DX o SX) e pomolo con piastra
senza molla di ritorno (DX o SX), q. 6-7-8-8,5 mm
(con piastra cieca, foro normale o cilindro).
Door-handle on back plate, spring loaded LH
or RH and door-knob on back plate no spring
loaded, LH or RH, (dummy, standard keyhole
cylinder profile) 6-7-8-8,5 mm spindle.



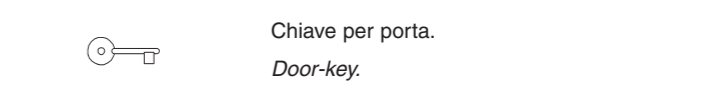
Pomolo fisso per porta, q. 6-7-8-8,5 mm.
Fix door-knob, 6-7-8-8,5 mm spindle.



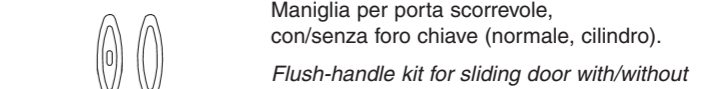
Pomolo girevole per porta q. 6-7-8-8,5 mm
completo di bocchetta, foro normale o cilindro,
dispositivo di fissaggio brevettato.
Turnable door-knob, 6-7-8-8,5 mm spindle,
complete with escutcheons (standard or cylinder
profile keyhole) Patented fixing system.



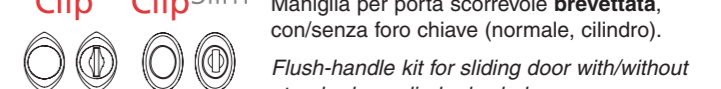
Bocchetta per porta con dispositivo di fissaggio
incorporato, con foro normale, cilindro,
ovale o tipo "Kaba".
Door-key escutcheon, standard, cylinder,
oval or "Kaba" cut-out. Patented fixing system.



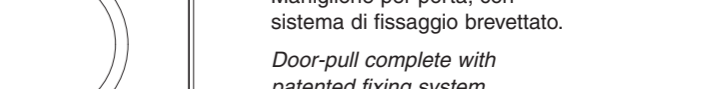
Chiave per porta.
Door-key.



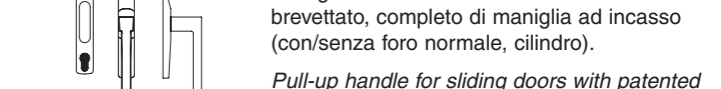
Maniglia per porta scorrevole,
con/senza foro chiave (normale, cilindro).
Flush-handle kit for sliding door with/without
standard or cylinder keyhole.



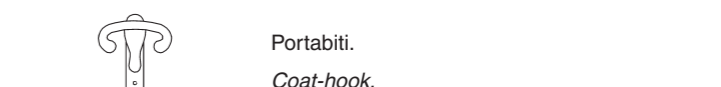
Maniglia per porta scorrevole **brevettata**,
con/senza foro chiave (normale, cilindro).
Flush-handle kit for sliding door with/without
standard or cylinder keyhole.



Maniglione per porta, con
sistema di fissaggio brevettato.
Door-pull complete with
patented fixing system.



Maniglione alzante scorrevole a movimento
brevettato, completo di maniglia ad incasso
(con/senza foro normale, cilindro).
Pull-up handle for sliding doors with patented
mechanism, complete with flush-handle
(dummy, cylinder or standard keyhole).



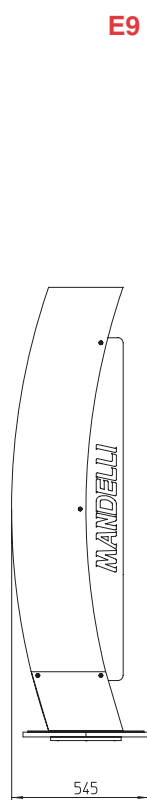
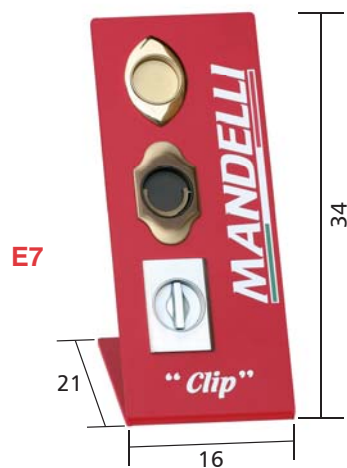
Portabiti.
Coat-hook.

Le maniglie su piastra sono disponibili con interassi compatibili con la maggioranza degli standard mondiali. Specificare l'interasse richiesto al momento dell'ordine.
Door-handles on back plate match most world standards. Please specify centres when ordering.

Le maniglie su rosetta sono disponibili con un sistema di fissaggio adatto ai vari standard mondiali.
Door-handles on roses are delivered with a patented fixing system compatible with worldwide standards.

Espositori

Display units





La società Mandelli si riserva di apportare in qualsiasi momento modifiche ai propri prodotti senza alcun preavviso. Descrizioni, foto, colori e dimensioni dei prodotti sono indicativi.

La finitura **brunito antichizzato** è ottenuta con processi naturali che non permettono l'uniformità di colore e di tonalità fra i singoli pezzi.

Le finiture **28 e 03LX** rappresentate sono puramente illustrative e possono non corrispondere esattamente alla realtà; sono ottenute con processi naturali, che come tali non consentono l'uniformità di colore e di tonalità fra i singoli pezzi.



Mandelli se reserva de aportar modificaciones a sus productos en cualquier momento sin algun aviso previo. Descripciones, fotos, colores y dimensiones de los productos son indicativas.

El acabado **bronce antiguo** es logrado con procedimientos naturales que no permiten la uniformidad de color y de tonalidad entre cada unas piezas.

El acabado **28** representado a catalogo es simplemente una imagen de ejemplo y puede que no coincida exactamente con la realidad: este acabado se realiza con unos procesos de laboraciones naturales y por lo tanto no se puede garantizar una uniformidad de color y tonalidad entre una pieza y la otra.



Technische Änderungen und Farbabweichungen vorbehalten. Produktbeschreibungen, Abbildungen, Farben und Massen nicht bindend.

Die **bruniert antik** Oberfläche ist durch natürlichen Elementen erreicht, die keine Stückuniformität garantieren können.

Aufgrund des von uns angewendeten natürlichen Herstellungsprozesses kann es beim Endprodukt **Nr. 28** zu farblichen Abweichungen gegenüber dem in der Abbildung gezeigten Produkt kommen.



The Company Mandelli reserves the right to change product specifications without prior notice. Descriptions, photos, colours and product sizes are not binding.

The **antique bronze** finish is obtained with natural elements that do not allow colour consistence from piece to piece.

The **28 and 03LX** finishes are obtained with natural elements that do not allow colour consistence from piece to piece. The showed pictures are illustrative only and can be not in conformity with the real finish tone.



La société Mandelli se réserve d'apporter modifications le moment quelconque à ses produits sans aucun préavis. Descriptions, photos, couleurs et dimensions des produits sont indicatives.

La finition **bronce vielli** est obtenue par des procédés naturels qui ne permettent pas l'uniformité de couleur et de tonalité parmi les pièces.

La finition **28** ici représentée est seulement explicative et elle peut ne pas correspondre exactement à la réalité: elle est obtenue avec des procédés naturels, qui ne permettent pas l'uniformité de la couleur et de la tonalité parmi chaque pièce.



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Отделка **Бронза Античная** достигается путем естественных процессов, которые не позволяют получить однородность цвета и тона между отдельными изделиями.

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