

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

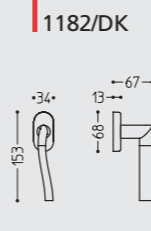
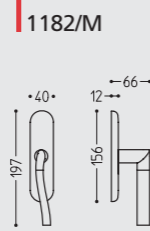
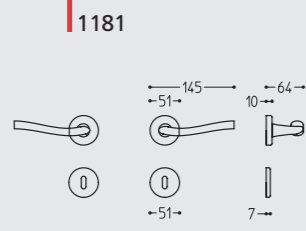
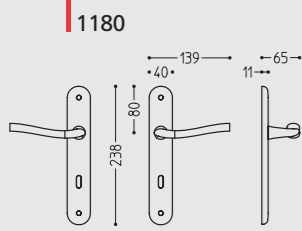


Cremonese impugnatura maniglia  
Window lever-handle

1182/DK  
CHIO



Martellina DK  
Drehkipp system for window  
Disponibile\_Available  
DKM



CHIO

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

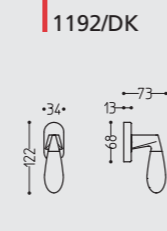
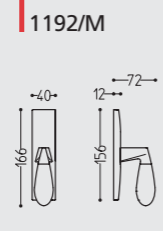
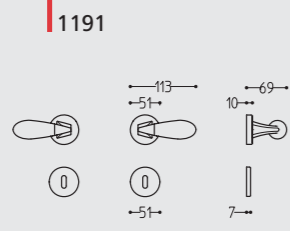
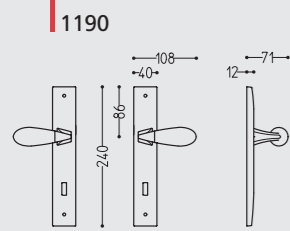


Cremonese impugnatura maniglia  
Window lever-handle

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

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

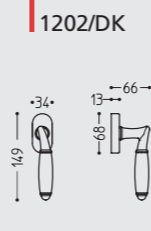
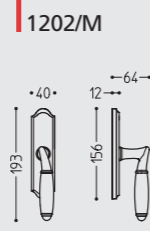
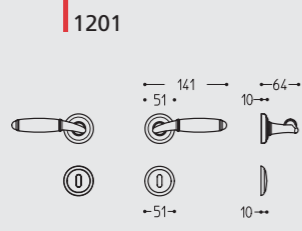
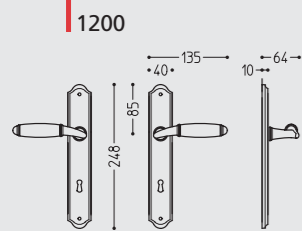


Cremonese impugnatura maniglia  
Window lever-handle

1202/DK  
MELODY

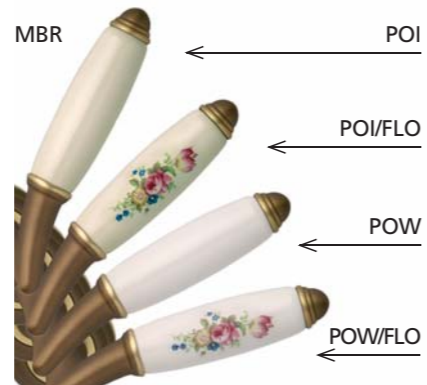
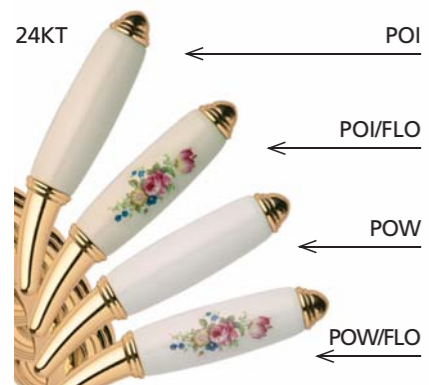
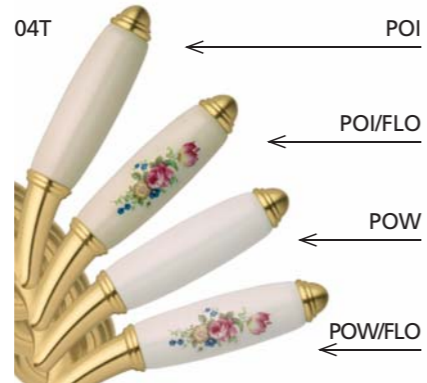
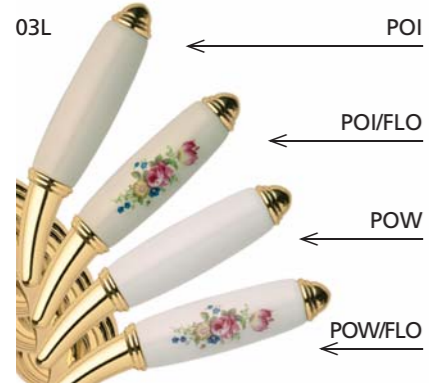


Martellina DK  
Drehkipp system for window  
Disponibile\_Available  
DKM



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



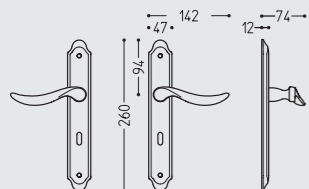
Martellina DK  
Drehkipp system for window  
Disponibile\_Available  
DKM



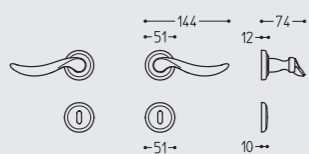
NORMA

NORMA\_1211

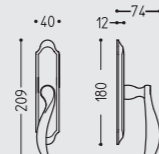
1210



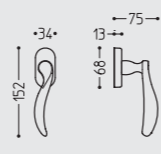
1211



1212/M



1212/DK



Finiture\_Finishes

Materiale: ottone pressofuso  
Material: die cast brass



03L



04T



24KT



MBR



PB/BR



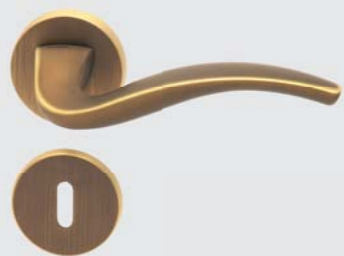
Maniglia per porta con rosetta\_Door-handle on rose

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

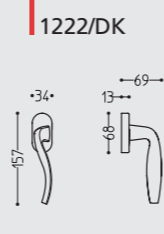
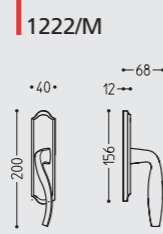
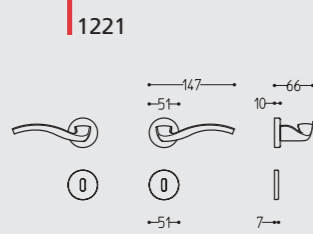
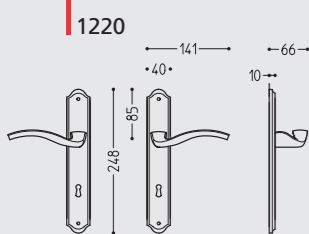
1222/DK  
IDRA



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

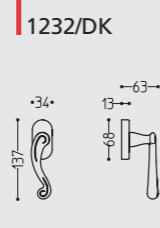
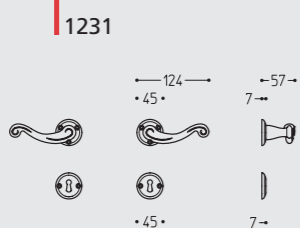
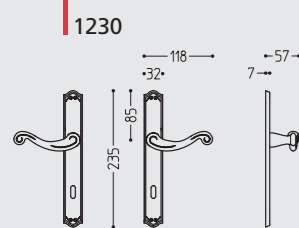


Maniglia per porta con rosetta senza molla di ritorno, con viti a vista  
Door-handle on rose **unsprung**, with screw on sight

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

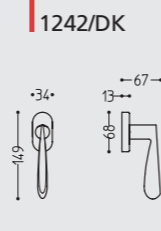
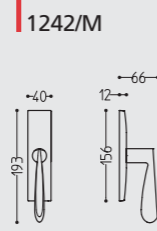
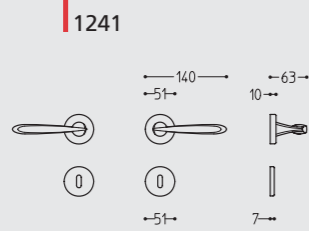
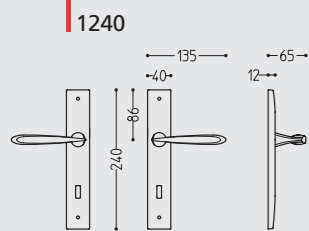


Cremonese impugnatura maniglia  
Window lever-handle

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

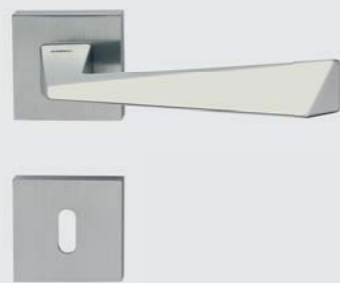


1250  
PIRAMÌD



Maniglia per porta con piastra  
Door-handle on back plate

1251  
PIRAMÌD



Maniglia per porta con rosetta  
Door-handle on rose

1252/M  
PIRAMÌD

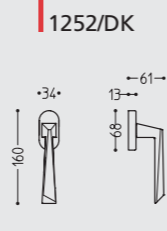
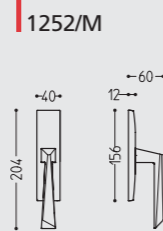
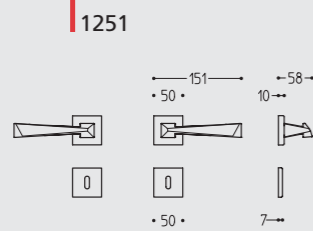
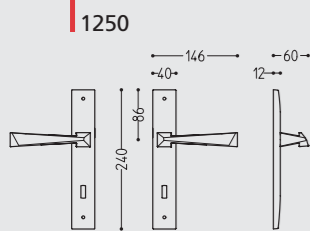


Cremonese impugnatura maniglia  
Window lever-handle

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

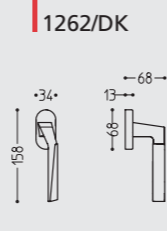
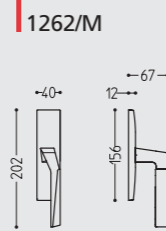
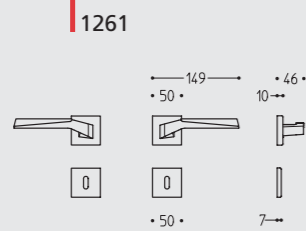
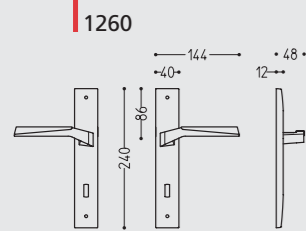


Cremonese impugnatura maniglia  
Window lever-handle

1262/DK  
CUBIC

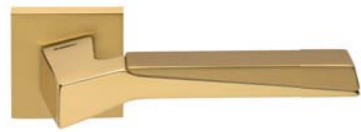


Martellina DK  
Drehkipp system for window  
Disponibile\_Available  
DKM / DKM-SIC



Finiture\_Finishes

Materiale: ottone pressofuso  
Material: die cast brass



04



26D



MB/26



CUBIC

CUBIC\_1261



Maniglia per porta con rosetta\_Door-handle on rose

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

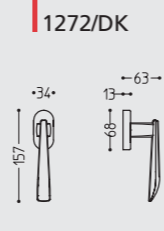
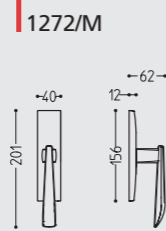
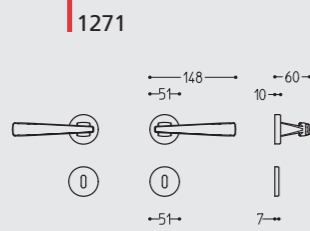
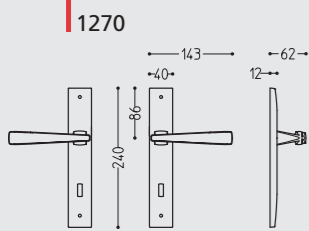


Cremonese impugnatura maniglia  
Window lever-handle

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

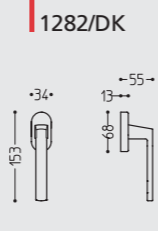
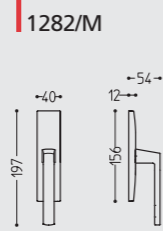
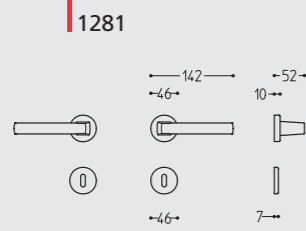
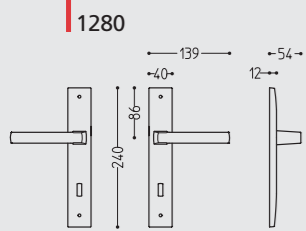


Cremonese impugnatura maniglia  
Window lever-handle

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

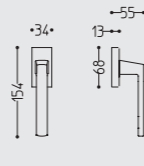
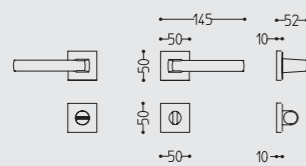
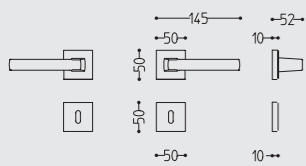
Maniglia per porta con rosetta  
+ farfalla e voltolino  
Door-handle on rose for bathroom,  
turn-thumb + indicator on rose

Martellina DK  
Drehkip 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

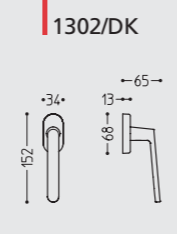
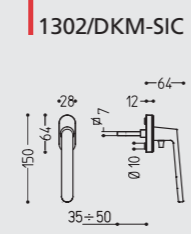
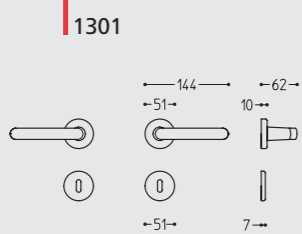
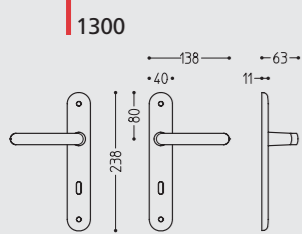


DK magnetico di sicurezza  
Patented security  
DK-lever system

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

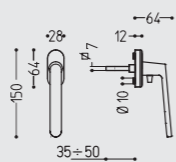
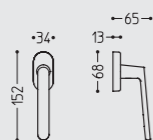
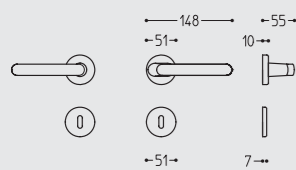
Martellina DK  
Drehkipp system for window  
Disponibile\_Available  
DKM / DKM-SIC

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

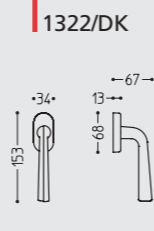
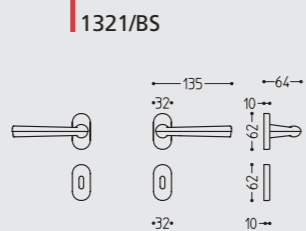
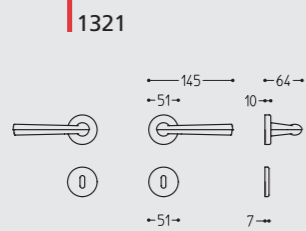
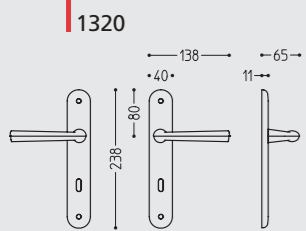


Maniglia con rosetta 32 mm  
con molla di ritorno  
32 mm wide rose, sprung,  
cylinder or normal keyhole

1322/DK  
SOUND



Martellina DK  
Drehkipp system for window



Finiture\_Finishes

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



03L



04T



26DT



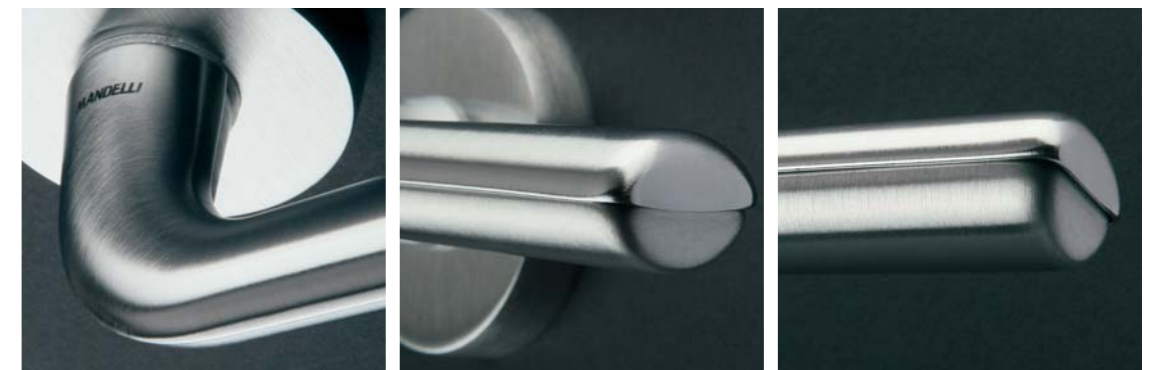
MB/26



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

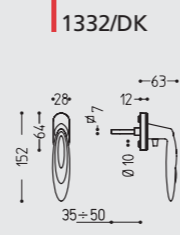
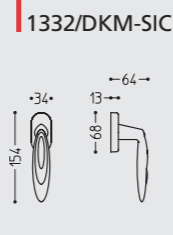
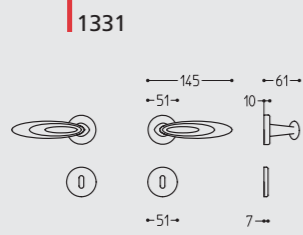
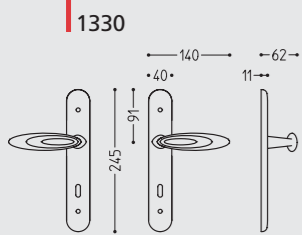


DK magnetico di sicurezza  
Patented security  
DK-lever system

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

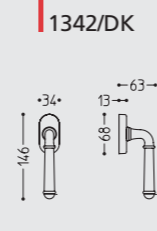
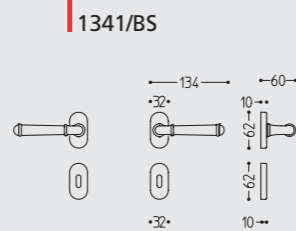
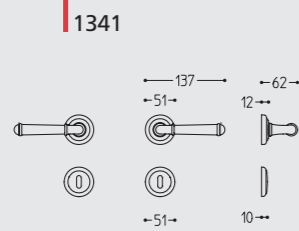
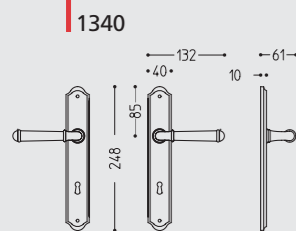


Maniglia con rosetta 32 mm  
con molla di ritorno  
32 mm wide rose, sprung,  
cylinder or normal keyhole

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

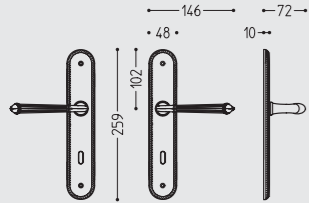


Martellina DK  
Drehkipp system for window

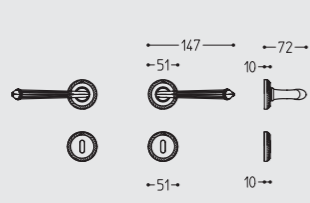


EOS

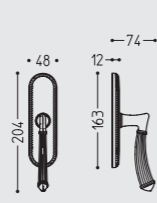
1350



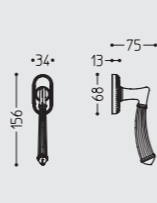
1351



1352/M



1352/DK



Finiture\_Finishes

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



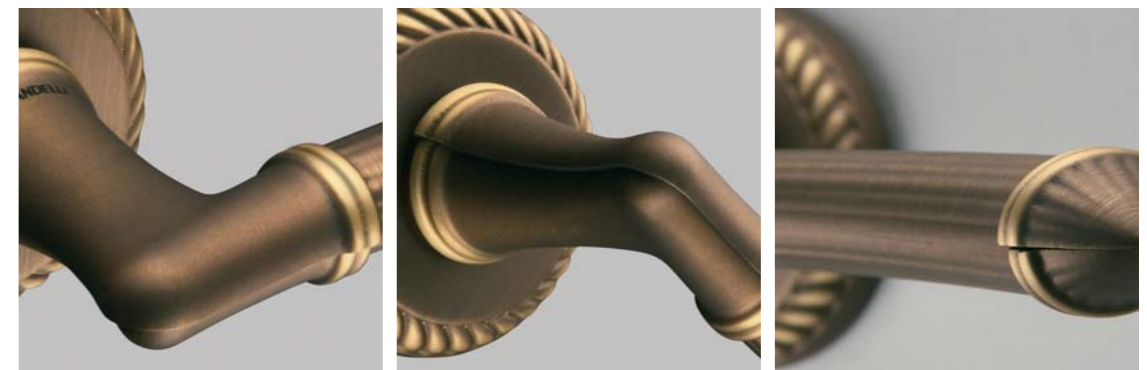
04



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

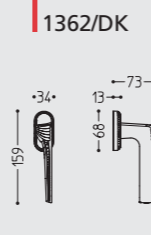
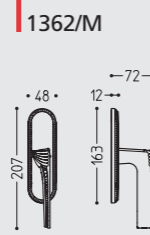
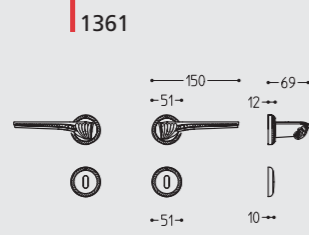
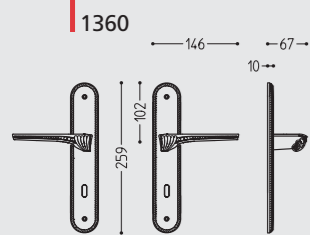


Cremonese impugnatura maniglia  
Window lever-handle

1362/DK  
CHORA



Martellina DK  
Drehkipp system for window



Finiture\_Finishes

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



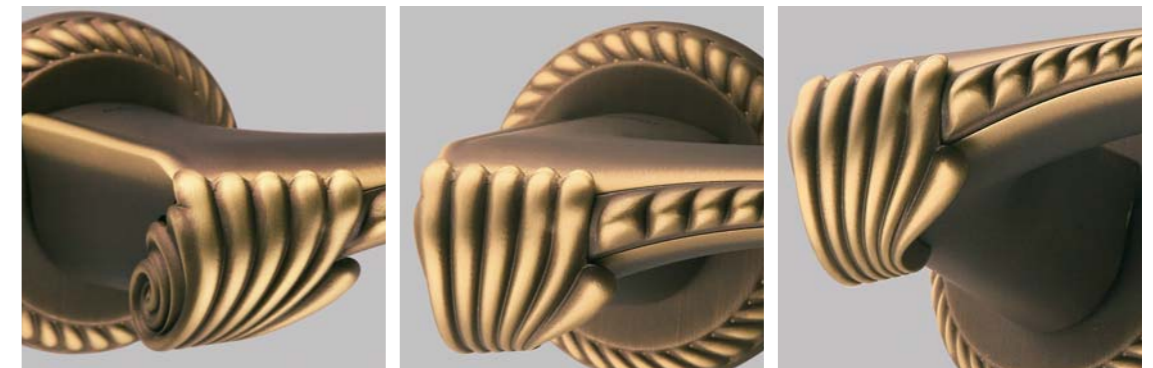
04



28\*



MBR



Maniglia per porta con rosetta\_Door-handle on rose

CHORA\_1361

CHORA

\* 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

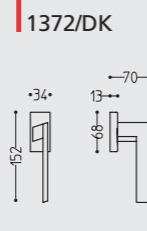
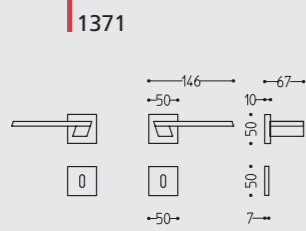
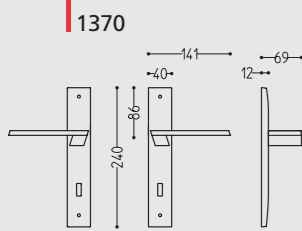


Maniglia per porta con rosetta  
Door-handle on rose

1372/DK  
JET



Martellina DK  
Drehkipp system for window



Finiture\_Finishes

Materiale: ottone pressofuso  
Material: die cast brass



04



26

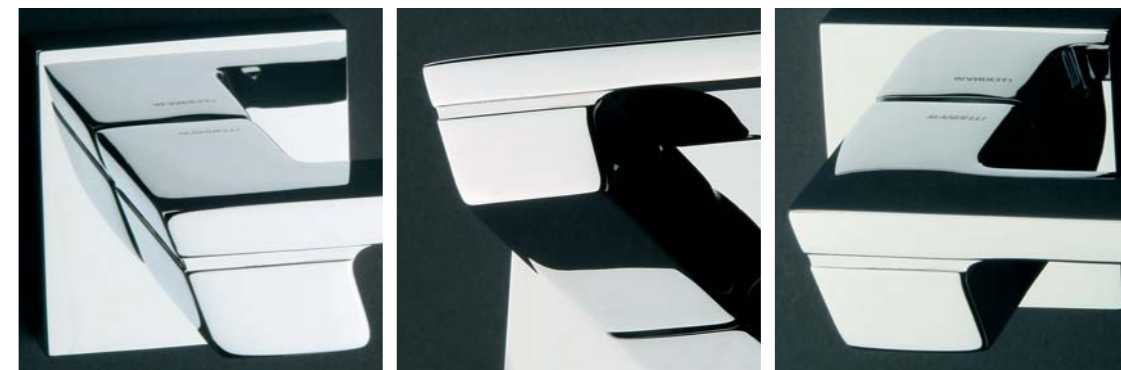


26D



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



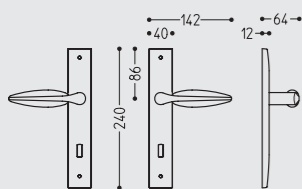
Cremonese impugnatura maniglia  
Window lever-handle

3112/DK  
DUO

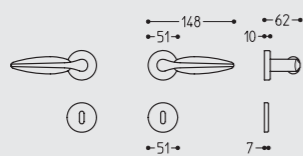


Martellina DK  
Drehkipp system for window  
Disponibile\_Available  
DKM

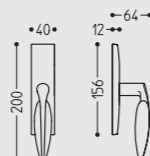
3110



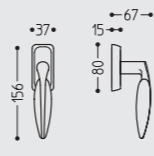
3111



3112/M



3112/DK



Finiture\_Finishes

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



03/BRI



26/BRI



26/PEA



26/TEA



26D/BRI



26D/PEA



26D/TEA



DUO

DUO\_3111



Maniglia per porta con rosetta\_Door-handle on rose

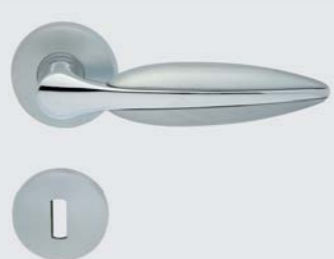


3120  
DUO



Maniglia per porta con piastra  
Door-handle on back plate

3121  
DUO



Maniglia per porta con rosetta  
Door-handle on rose

3122/M  
DUO



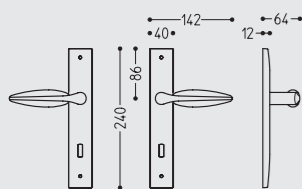
Cremonese impugnatura maniglia  
Window lever-handle

3122/DK  
DUO

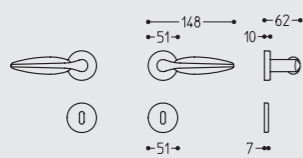


Martellina DK  
Drehkipp system for window  
Disponibile\_Available  
DKM

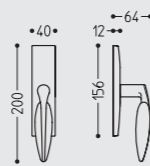
3120



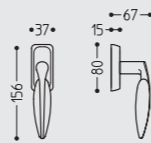
3121



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

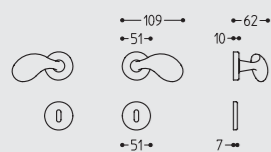
DUO\_3121

# 3151 NAGARE



Maniglia per porta con rosetta  
Door-handle on rose

3151

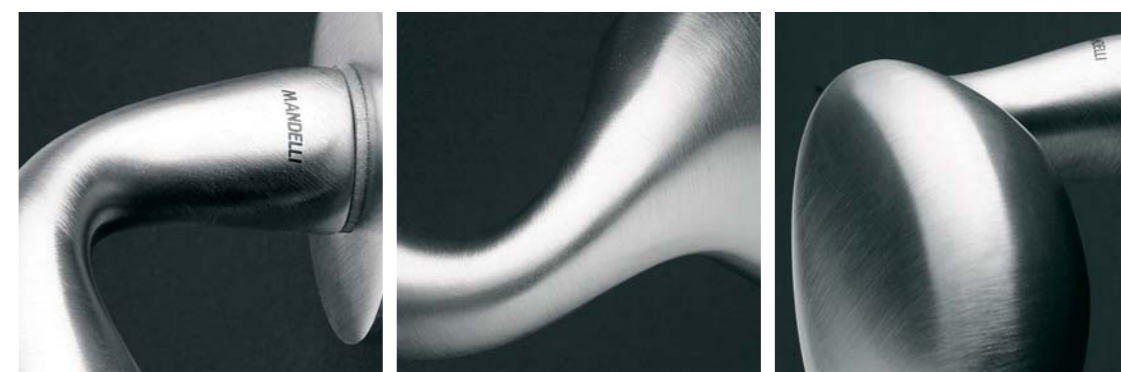


## Finiture\_Finishes

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



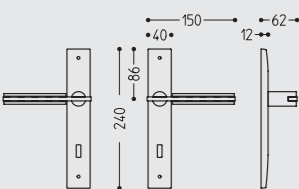
Martellina DK  
Drehkipp system for window



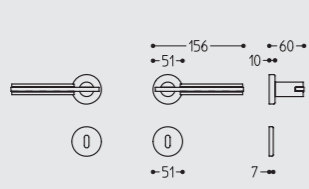
DEMÌ

DEMÌ\_3181

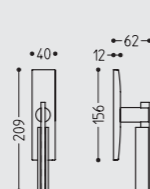
3180



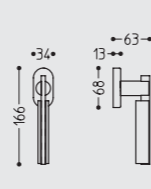
3181



3182/M



3182/DK



Finiture\_Finishes

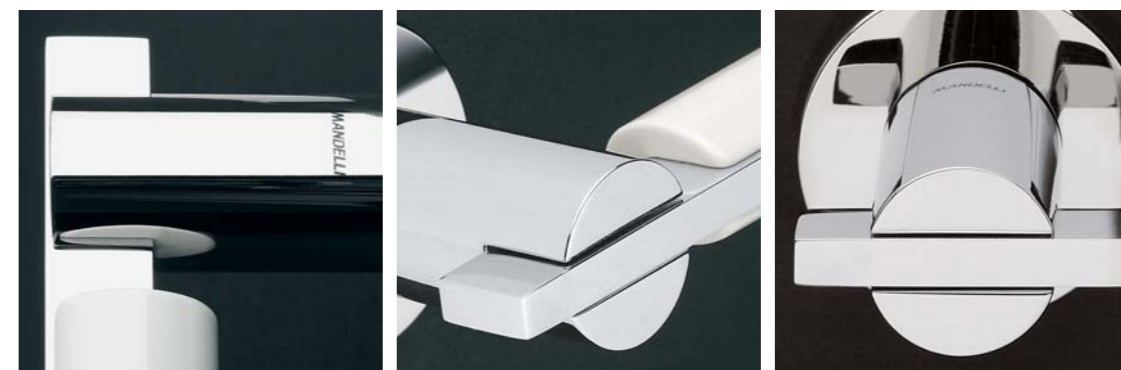
Materiale: ottone / metacrilato lucido  
Material: die cast brass / glossy acrylic



26



26/AW



Maniglia per porta con rosetta\_Door-handle on rose



3190  
ARA

3191  
ARA

3192/M  
ARA

3192/DK  
ARA

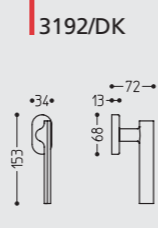
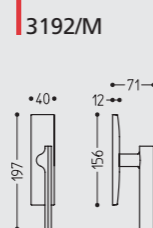
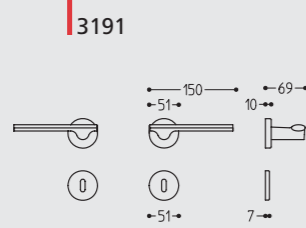
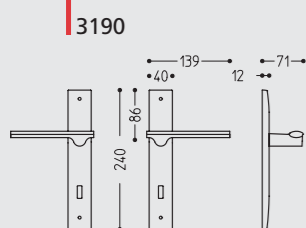


Maniglia per porta con piastra  
Door-handle on back plate

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

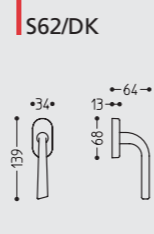
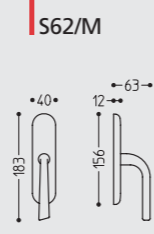
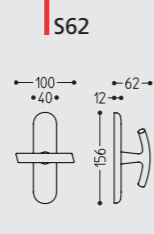
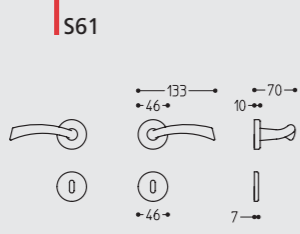
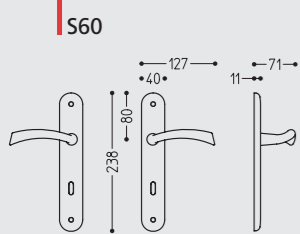


Cremonese impugnatura maniglia  
Window lever-handle

S62/DK  
GOL



Martellina DK  
Drehkipp system for window



Finiture\_Finishes

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



03L



04T

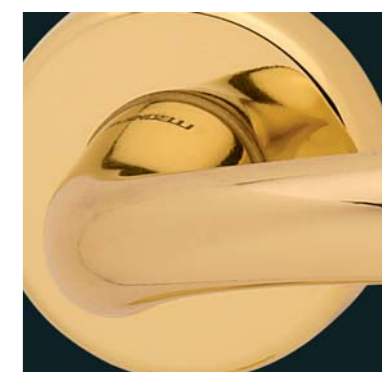


26D



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



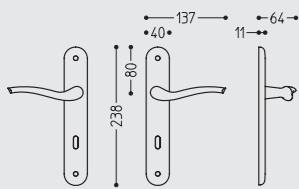
Cremonese impugnatura maniglia  
Window lever-handle

S72/DK

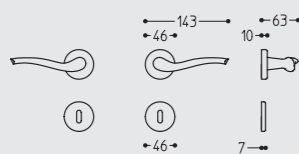


Martellina DK  
Drehkipp system for window

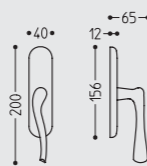
S70



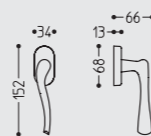
S71



S72/M



S72/DK



Finiture\_Finishes

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



03L



04T



26D



AB\*



PB/BR



S71

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

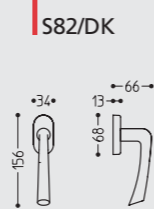
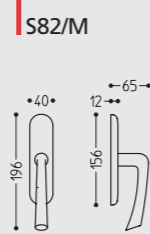
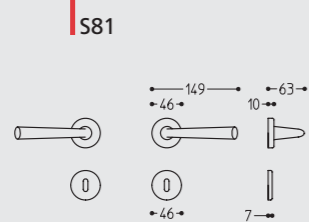
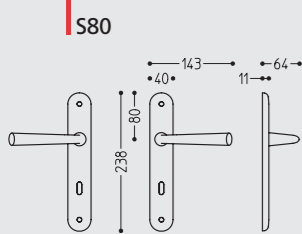


Cremonese impugnatura maniglia  
Window lever-handle

S82/DK



Martellina DK  
Drehkipp system for window  
Disponibile\_Available  
DKM



Finiture\_Finishes

Materiale: ottone pressofuso  
Material: die cast brass



03L

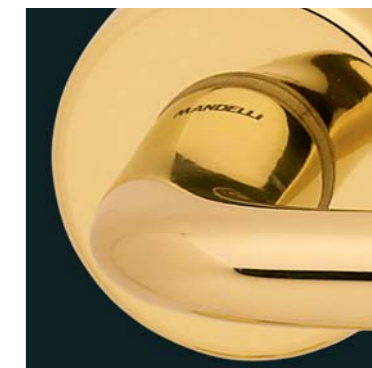


26D



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

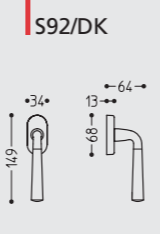
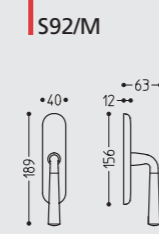
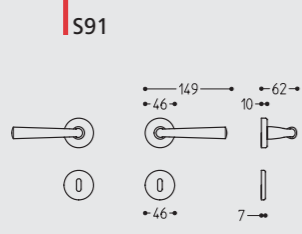
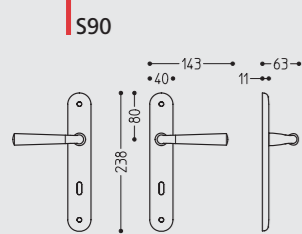


Cremonese impugnatura maniglia  
Window lever-handle

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

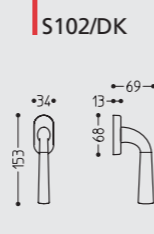
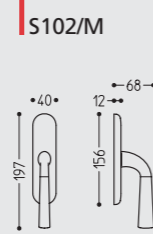
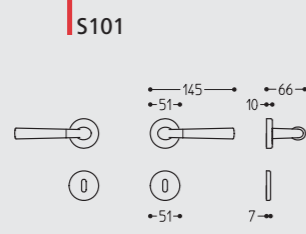
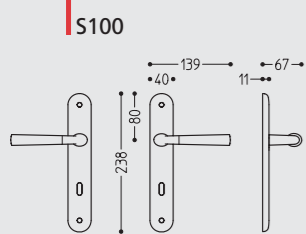


Cremonese impugnatura maniglia  
Window lever-handle

S102/DK



Martellina DK  
Drehkipp system for window  
Disponibile\_Available  
DKM / DKM-SIC



Finiture\_Finishes

Materiale: ottone pressofuso  
Material: die cast brass



04



26D



S101



Maniglia per porta con rosetta\_Door-handle on rose

S101

S110



Maniglia per porta con piastra  
Door-handle on back plate

S111



Maniglia per porta con rosetta  
Door-handle on rose

S112/M

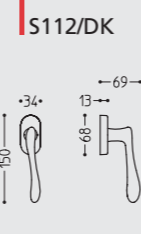
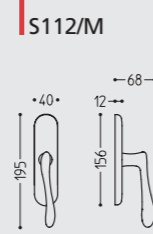
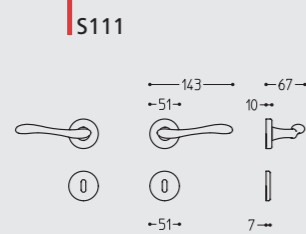
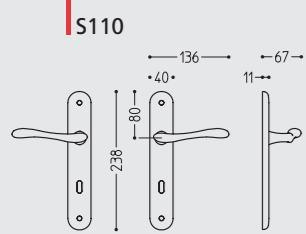


Cremonese impugnatura maniglia  
Window lever-handle

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

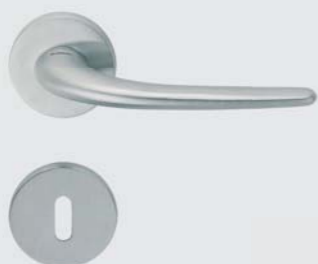


S120



Maniglia per porta con piastra  
Door-handle on back plate

S121



Maniglia per porta con rosetta  
Door-handle on rose

S122/M

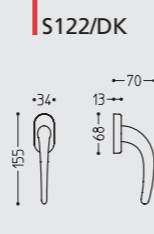
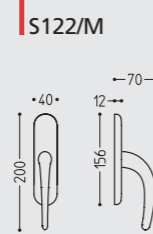
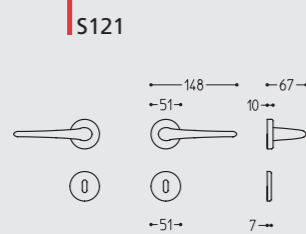
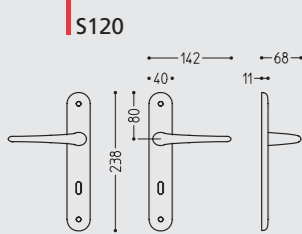


Cremonese impugnatura maniglia  
Window lever-handle

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

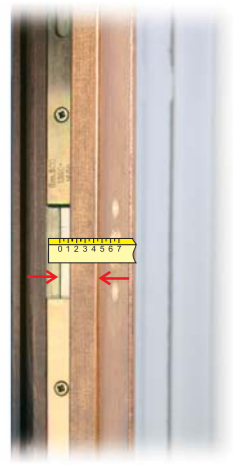
## INSTALLATION OF THE SECURITY DK-LEVER SYSTEM



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.



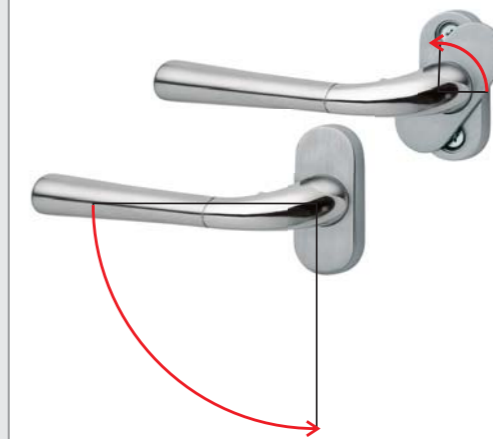
- 3** Inserire il perno quadro della maniglia nel meccanismo del serramento. Far ruotare la piastrina di copertura di 90°.

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.

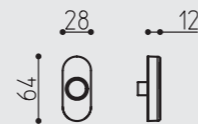
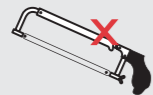


- 5** Far ruotare la piastrina di copertura di 90°. **La copertura rimarrà vincolata alla base tramite il sistema magnetico brevettato.** Ruotare l'impugnatura di 90°.

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

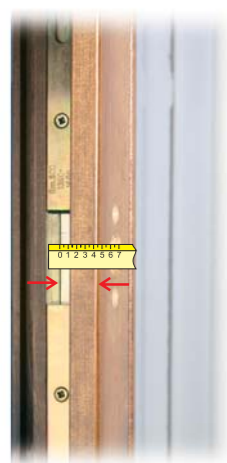
## INSTALLATION OF THE MAGNETIC DK-LEVER SYSTEM



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.



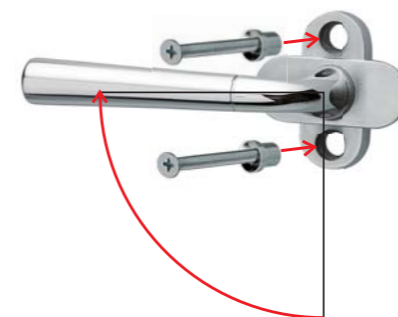
- 2** Inserire il perno quadro nella bussola della maniglia. Regolarlo facendo riferimento alla scala millimetrata presente sullo stesso. Bloccare con il grano da 4 mm.

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.



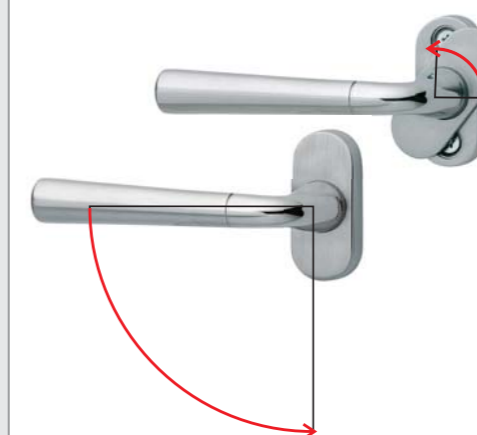
- 3** Inserire il perno quadro della maniglia nel meccanismo del serramento. Far ruotare la piastrina di copertura di 90°.

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.

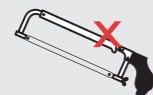


- 5** Far ruotare la piastrina di copertura di 90°. **La copertura rimarrà vincolata alla base tramite il sistema magnetico brevettato.** Ruotare l'impugnatura di 90°.

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\_AVAILABLE MODELS

**DKM SIC**  
MODELLI DISPONIBILI\_AVAILABLE 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\_AVAILABLE 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.

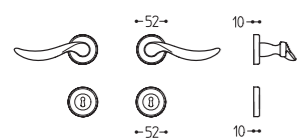
The lever, still spring loaded, is firmly attached to its own rose and forms one thing with the door, leaving the rose look clean and nice (no screw at sight).

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.

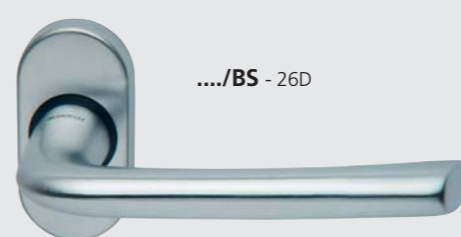
Tighten screws on roses and escutcheons. Place disc onto rose again.

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

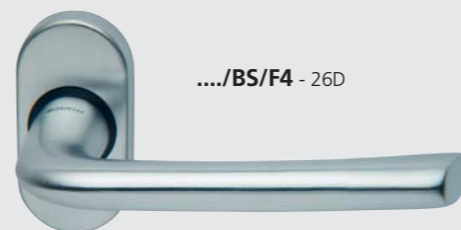
Only selected range of door-handle can be equipped with the magnetic rose.



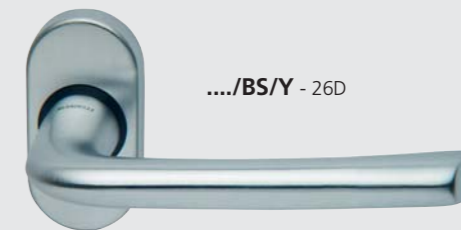
# MANIGLIE CON ROSETTA SPECIALE DOOR-HANDLES ON SPECIAL ROSE



..../BS - 26D



..../BS/F4 - 26D



..../BS/Y - 26D

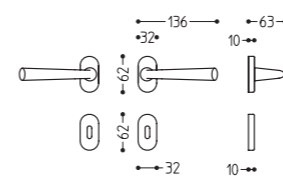


..../Z - 26D

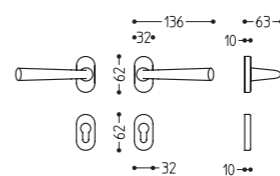


32

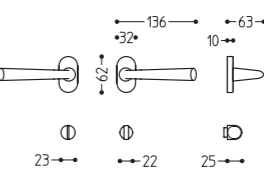
..../BS



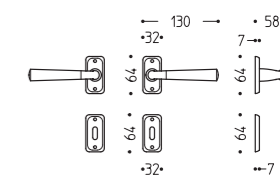
..../BS/Y



..../BS/F4



..../Z



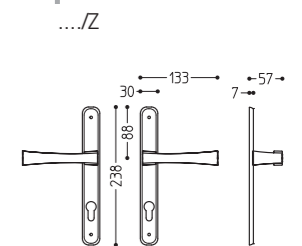
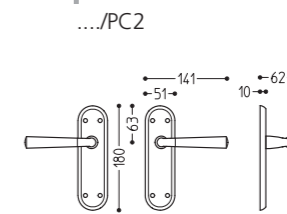
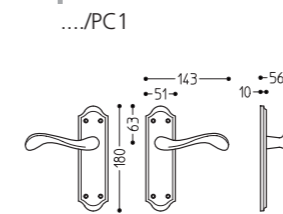
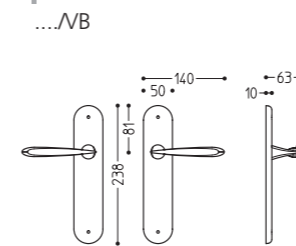
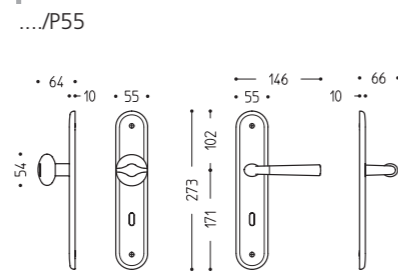
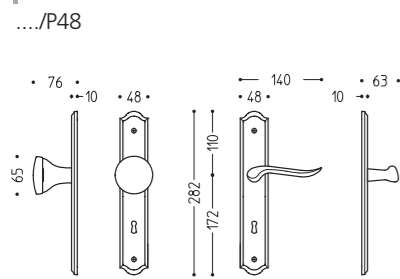
Solo alcuni modelli di impugnatura possono essere assemblati con bocchetta e rosetta "BS 32 mm" con molla di ritorno.

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\*

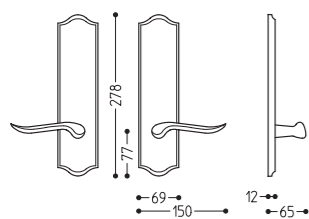


921/3151/VB - AB\*

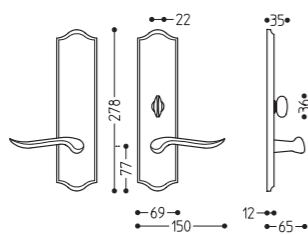


SKG class 2

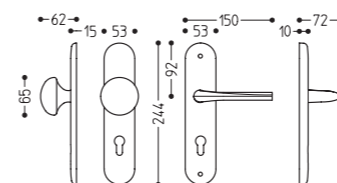
690/UP7D



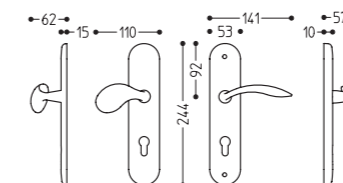
380/UP/CYL/R3



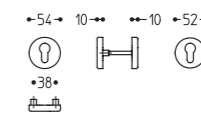
729/VB



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.