GEOMETRIE
GEOMETRIES

omporro

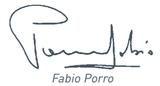
GEOMETRIE
GEOMETRIES

Maniglie a incasso che lasciano inalterata la geometria dei mobili e delle porte. Superfici lisce che con le maniglie a incasso OMPorro acquistano ancora più eleganza e funzionalità.
La collezione che presentiamo prevede modelli tradizionali, magnetici, con apri e chiudi, frutto di una lunga esperienza in questo particolare tipo di complemento d'arredo.
I modelli magnetici utilizzano un sistema brevettato e rappresentano un'avanguardia produttiva di cui siamo particolarmente fieri.

Gli ambiti di utilizzo delle maniglie a incasso OMPorro sono molteplici: ante scorrevoli, ante in vetro, porte scorrevoli, ante a spinta, ante a tirare.
Questa collezione presenta oggetti rifiniti in ogni più piccolo dettaglio, con caratteristiche di durata inimitabili, sia per la precisione meccanica con cui vengono realizzati le diverse componenti che interagiscono tra loro nel tempo, sia per le finiture, proposte come sempre in un'innumerevole gamma di varianti.

Flush handles that do not alter the shape of furniture and doors. With OMPorro flush handles, smooth surfaces acquire even more elegance and functionality.
The collection includes traditional and magnetic models, with locking mechanisms, the result of longstanding experience in this particular type of furnishing accessory.
The magnetic models use a patented system and represent a cutting-edge production technique of which we are particularly proud.

OMPorro flush handles have many different uses: sliding shutters, glass shutters, sliding doors, shutters with a push latch, shutters with pull handles.
This collection introduces objects that are perfected right down to the smallest detail and have unbeatable durability, due both to the mechanical precision used to create the various components which interact with one another over time, and to the finishes, offered as always in an endless range of variants.



Fabio Porro



CLASSICA / CLASSIC

Maniglie a incasso tradizionale con una vastissima gamma di misure e finiture.
Modelli anche per ante in vetro e per ante con maniglia a tirare.
Bordi delle impugnature particolarmente rientranti e rifiniti per facilitare la presa.

Traditional flush handles with a huge range of sizes and finishes.
Models also available for glass shutters and for shutters with pull handles.
Edges of handgrips are particularly recessed and finished for an easy grip.







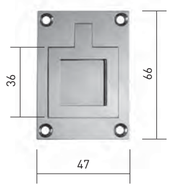






588

60

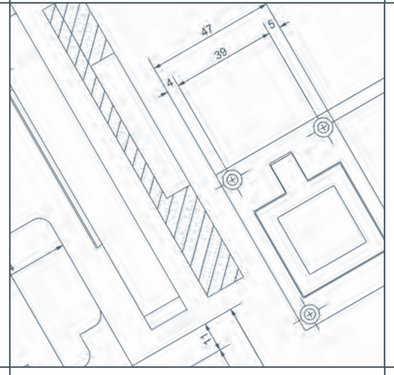


Superficie diamantata per una perfetta planarità e brillantezza nelle finiture lucide.

Spina acciaio inox AISI316.

Viti di fissaggio fornite abbinate alla finitura richiesta.

Fermo di arresto nascosto per evitare che il finecorsa lavori sulle superfici in vista.



Diamond-cut surface for perfectly flat and glossy polished finishes.

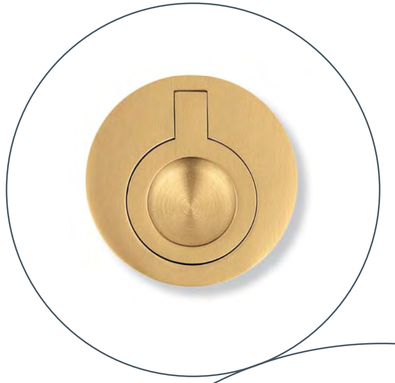
AISI 316 stainless steel pin.

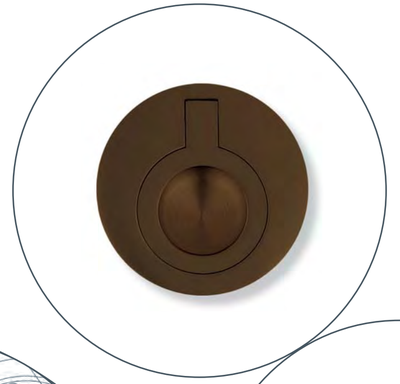
Screws provided to match the required finish.

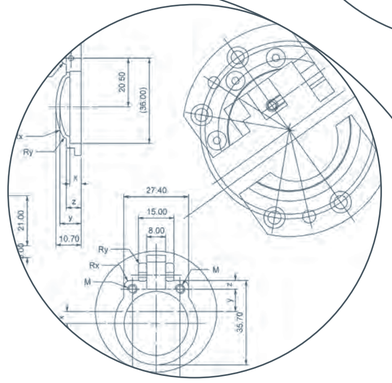
Hidden stop to prevent end stops from hitting visible surfaces.













Anello ergonomico nella parte di presa perché ha il bordo leggermente arrotondato.

Due fori filettati M4 per poter essere fissata tramite due viti dal retro.

Superficie diamantata per una perfetta planarità e brillantezza nelle finiture lucide.

Spina acciaio inox AISI316.

Ergonomic ring in the grip part of the handle as it has a slightly rounded edge.

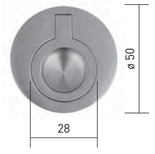
Two threaded M4 holes allow the handle to be fixed in place with two screws from the back.

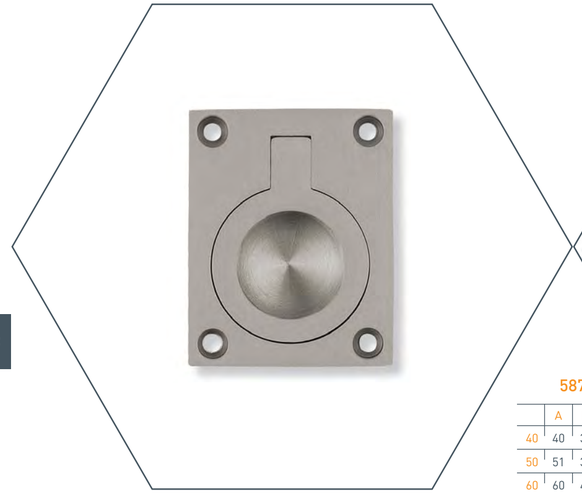
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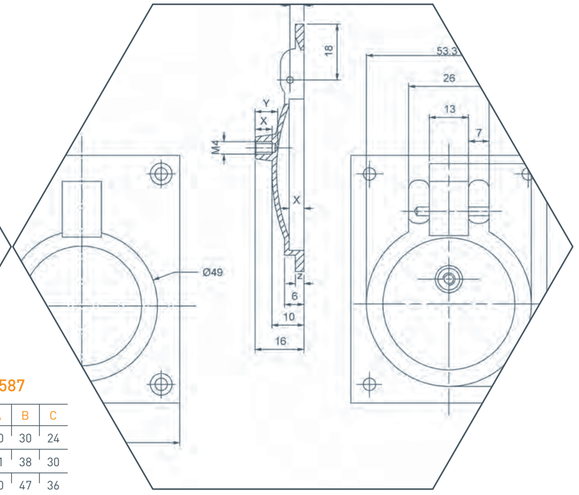
AISI 316 stainless steel pin.

580

50

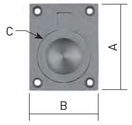






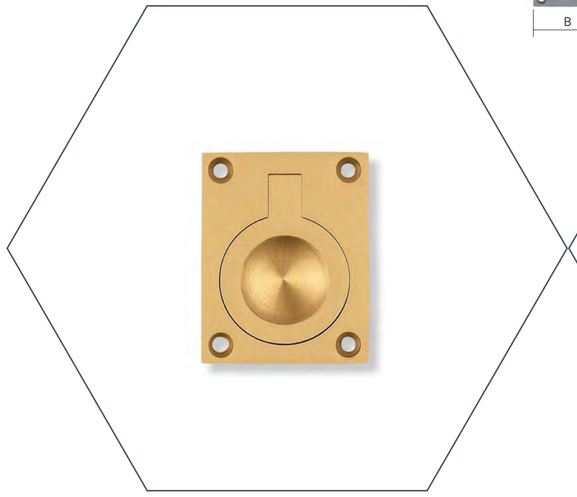
587

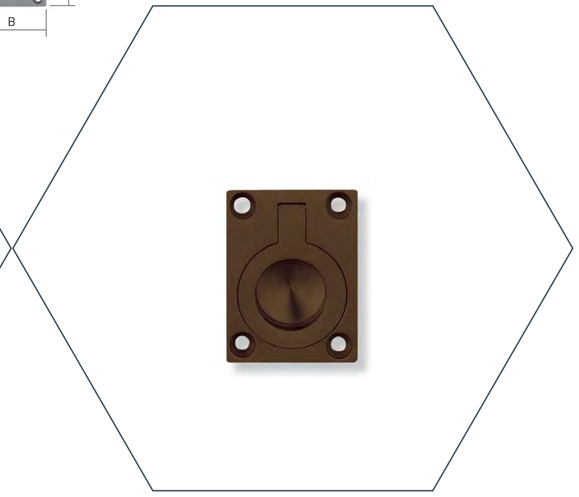
	A	B	C
40	40	30	24
50	51	38	30
60	60	47	36



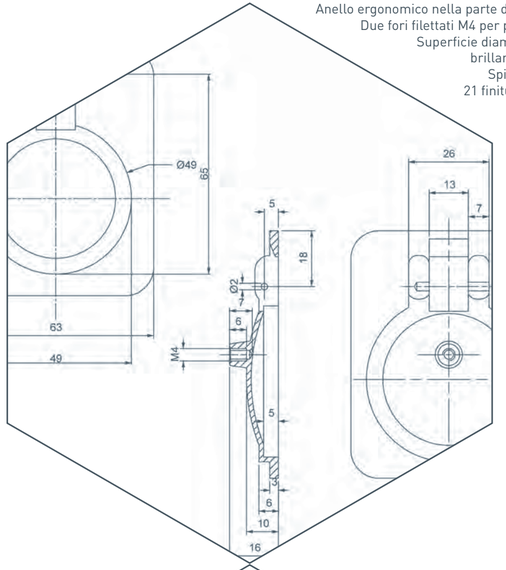
Anello ergonomico nella parte di presa perché ha il bordo leggermente arrotondato. Superficie diamantata per una perfetta planarità e brillantezza nelle finiture lucide.
Spina acciaio inox AISI316.
Viti di fissaggio fornite abbinate alla finitura richiesta.
21 finiture x 3 misure = 63 modelli.

Ergonomic ring in the grip part of the handle as it has a slightly rounded edge.
Diamond-cut surface for perfectly flat and glossy polished finishes.
AISI 316 stainless steel pin.
Screws provided to match the required finish.
21 finishes x 3 sizes = 63 models.





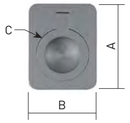
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Due fori filettati M4 per poter essere fissata tramite due viti dal retro.
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Spina acciaio inox AISI316.
21 finiture x 3 misure = 63 modelli.

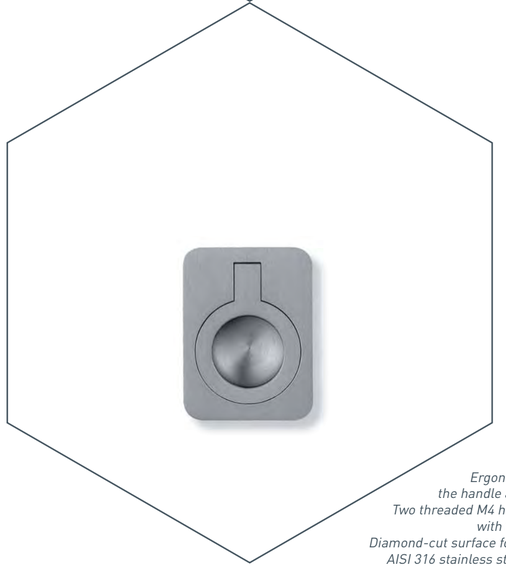




587 BA

	A	B	C
40	40	30	24
50	51	38	30
60	60	47	36

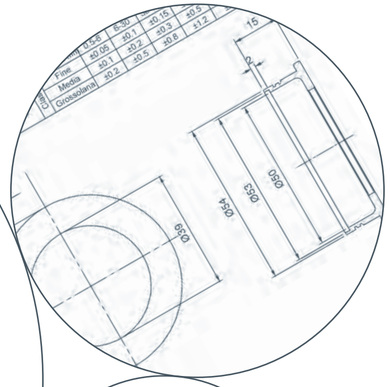




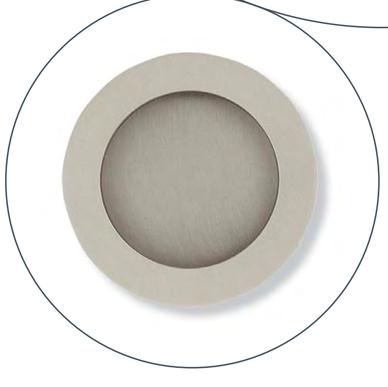


Ergonomic ring in the grip part of the handle as it has a slightly rounded edge.
Two threaded M4 holes allow the handle to be fixed in place with two screws from the back.
Diamond-cut surface for perfectly flat and glossy polished finishes.
AISI 316 stainless steel pin. 21 finishes x 3 sizes = 63 models.



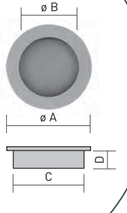






595

	A	B	C	D
30	30	19	26	10
40	40	27	35	10
50	48	32	40	10
55	54	35	48	12
60	59	39	54	12
80	79	54	73	12
120	119	94	113	12



La corona di impugnatura ha il bordo arrotondato.

Migliore presa grazie alla sporgenza della corona.

Realizzata interamente in ottone.

21 finiture x 7 misure = 147 modelli.

The rim of the handgrip has a rounded edge.

Better grip due to the protruding handgrip rim.

Made entirely of brass.

21 finishes x 7 sizes = 147 models.





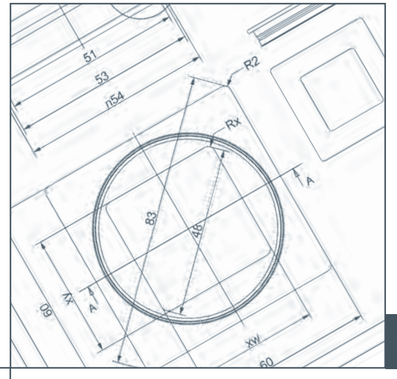
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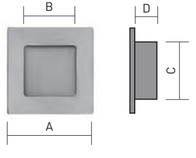
Il retro è rotondo e questo consente il montaggio e l'allineamento con fresate tonde, più semplici da fare.

21 finiture x 4 misure = 84 modelli.



596

	A	B	C	D
30	29	15	26	10
40	39	21	35	10
50	52	30	48	10
60	60	35	54	10





The rim of the handgrip has a rounded edge.

Better grip due to the protruding handgrip rim.

Made entirely of brass.

The back is round and this enables it to be installed and aligned using a round milling cutter, which is simpler to do.

21 finishes x 4 sizes = 84 models.



Le due viti M4 sul retro consentono di fissare la maniglia anche posteriormente all'anta o al mobile.

Realizzata interamente in ottone.

Presa sicura grazie alla bombatura interna.

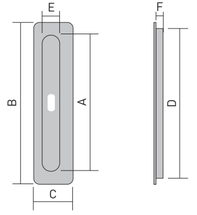
21 finiture x 4 misure = 84 modelli (598)

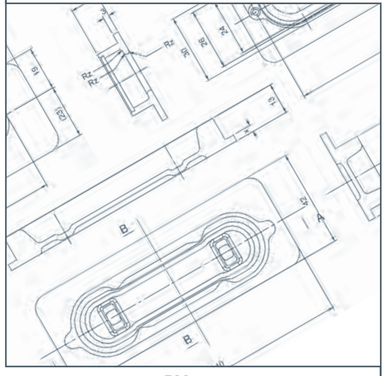


Maniglia ad incasso.
(Incollaggio e/o fissaggio a vite)
Recessed handle.
(Adhesive or screws)

598 FC

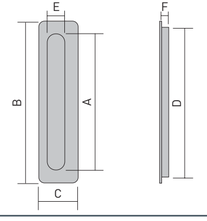
	A	B	C	D	E	F
128	112	142	42	135	30	10
160	152	174	42	167	30	10





598

	A	B	C	D	E	F
64	48	78	42	71	30	10
96	80	110	42	101	30	10
128	112	142	42	135	30	10
160	152	174	42	167	30	10



Two M4 screws at the back allow the handle to be fixed in place from the rear of the shutter or piece of furniture.

Made entirely of brass.

Secure grip due to the internal curvature.

21 finishes x 4 sizes = 84 models (598)



Maniglia ad incasso con foro chiave.
(Incollaggio e/o fissaggio a vite)
Recessed handle with keyhole.
(Adhesive or screws)

Le due viti M4 sul retro consentono di fissare la maniglia anche posteriormente all'anta o al mobile.

Realizzata interamente in ottone.

Presa sicura grazie alla bombatura interna.

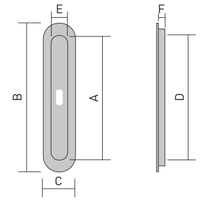
21 finiture x 4 misure = 84 modelli (598 OV)

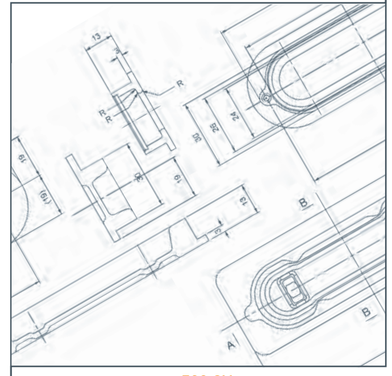


Maniglia ad incasso con foro chiave.
(Incollaggio e/o fissaggio a vite)
Recessed handle with keyhole.
(Adhesive or screws)

598 OV FC

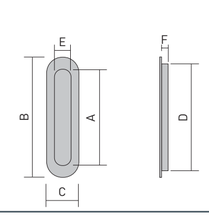
	A	B	C	D	E	F
128	112	141	37	135	30	10
160	152	173	37	167	30	10





598 OV

	A	B	C	D	E	F
64	48	76	37	71	30	10
96	80	109	37	101	30	10
128	112	141	37	135	30	10
160	152	173	37	167	30	10



Two M4 screws at the back allow the handle to be fixed in place from the rear of the shutter or piece of furniture.

Made entirely of brass.

Secure grip due to the internal curvature.

21 finishes x 4 sizes = 84 models (598 OV)



Maniglia ad incasso.
(Incollaggio e/o fissaggio a vite)
Recessed handle.
(Adhesive or screws)

Realizzata interamente in ottone.

Migliore presa grazie alla sporgenza della corona.

15 finiture x 3 misure = 45 modelli.

Made entirely of brass.

Better grip thanks to the protruding handgrip rim.

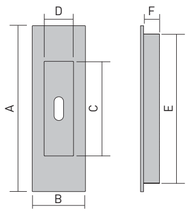
15 finishes x 3 sizes = 45 models.

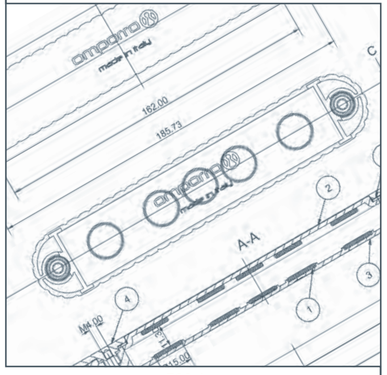


Maniglia ad incasso.
(Incollaggio e/o fissaggio a vite)
Recessed handle.
(Adhesive or screws)

593 A FC

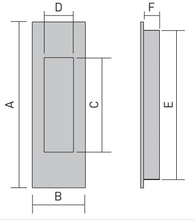
	A	B	C	D	E	F
140	140	45	80	25	126	13
160	160	45	100	25	146	13
200	200	45	140	25	186	13





593 A

	A	B	C	D	E	F
140	140	45	80	25	126	13
160	160	45	100	25	146	13
200	200	45	140	25	186	13





Maniglia ad incasso con foro chiave.
(Incollaggio e/o fissaggio a vite)
Recessed handle with keyhole.
(Adhesive or screws)





Realizzata in alluminio.
E' possibile fornire a richiesta maniglie di lunghezza personalizzata.
Presa ergonomica con angoli smussati.

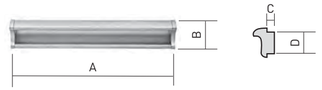


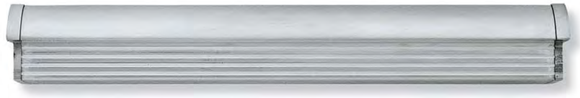
Made of aluminium.
Handles with customised lengths may be provided upon request.
Ergonomic grip with bevelled corners.

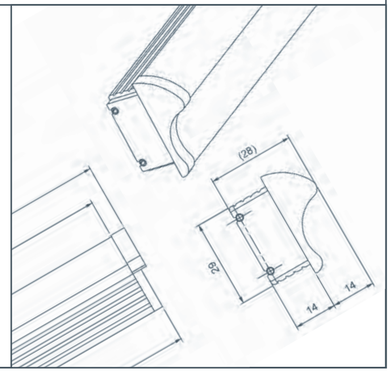


AL 0599

	A	B	C	D
128	128	36	14	29
160	160	36	14	29
200	200	36	14	29







VETRO
GLASS



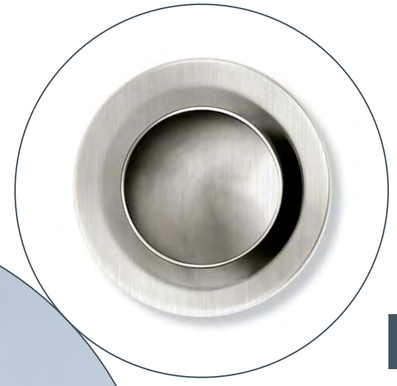
Anello in nylon che protegge il vetro dal contatto con l'ottone.

La corona di impugnatura ha il bordo arrotondato.

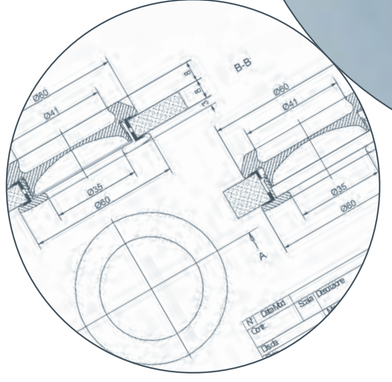
Migliore presa grazie alla sporgenza della corona.

Ideale per ante a scomparsa







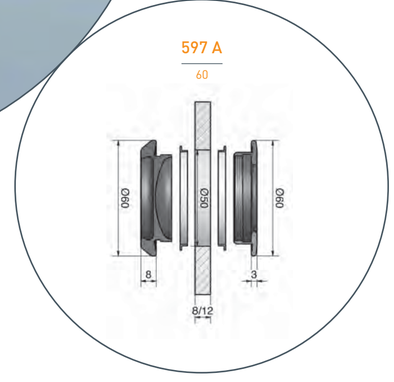


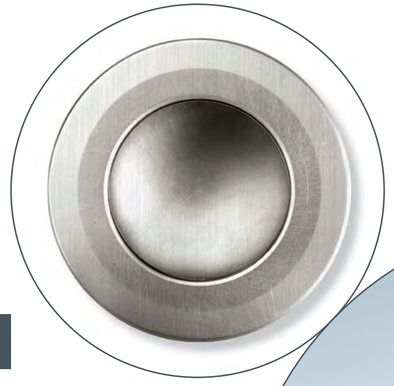
Nylon ring protects the glass against contact with the brass.

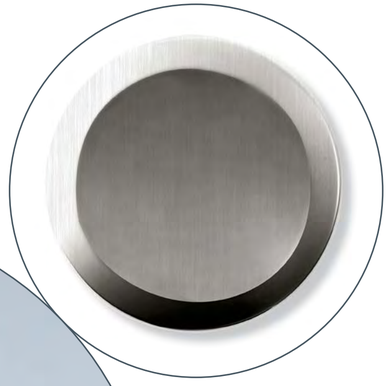
The rim of the handgrip has a rounded edge.

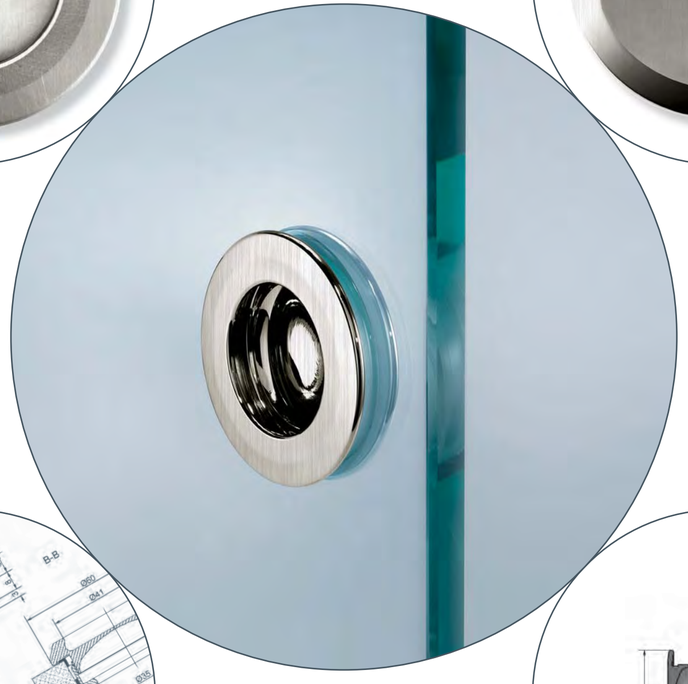
Better grip thanks to the protruding handgrip rim.

Perfectly suitable for recessed shutters.









Anello in nylon che protegge il vetro dal contatto con l'ottone.

La corona di impugnatura ha bordo arrotondato.

Migliore presa grazie alla sporgenza della corona.

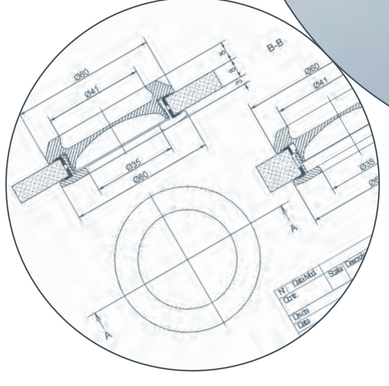
Ideale per le ante dei mobili.

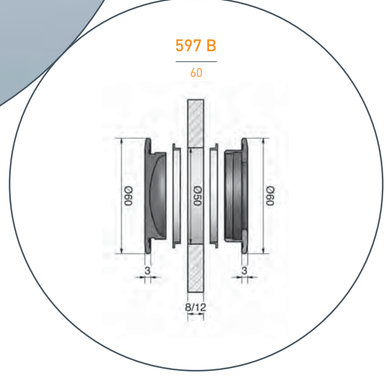
Nylon ring protects the glass against contact with the brass.

The rim of the handgrip has a rounded edge.

Better grip thanks to the protruding handgrip rim.

Perfectly suitable for furniture shutters.











Anello in nylon di protezione che protegge il vetro dal contatto con l'ottone.

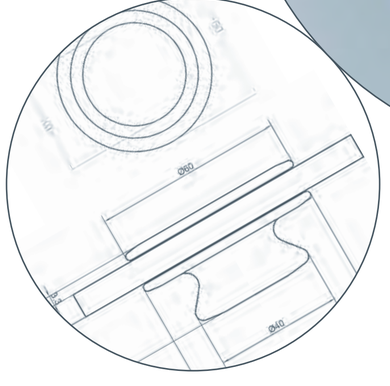
La corona di impugnatura ha bordo arrotondato.

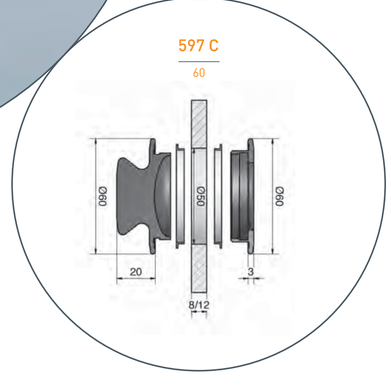
Migliore presa grazie alla sporgenza della corona.

Nylon ring protects the glass against contact with the brass.

The rim of the handgrip has a rounded edge.

Better grip thanks to the protruding handgrip rim.





MAGNETICA / MAGNETIC

Le maniglie a incasso piene, con "presa a scomparsa", sono particolarmente ricercate da chi desidera una continuità di superficie tra il mobile e la maniglia.
Normalmente questo tipo di maniglie ha un meccanismo di ritorno della parte centrale costituito da molle. Queste ultime, con il tempo e l'uso quotidiano, possono incepparsi e lo scatto può essere rumoroso.
OMPorro ha brevettato un meccanismo a levitazione magnetica, che rende le maniglie ad incasso magnetiche inalterabili nel tempo e silenziosissime.

Solid flush handles with "concealed grip" are particularly sought after by those looking for full continuity between the surface of the piece of furniture and the handle.
Normally this type of handle has a central mechanism, built from springs, which returns the handle to its rest position. These springs, when used daily over time, can jam and the release can be noisy.
OMPorro has patented a magnetic levitation mechanism, which means magnetic flush handles operate quietly and reliably over time.





MAGNETI AL NEODIMIO
CON MAGNETISMO POLARIZZATO

I magneti utilizzati nelle maniglie OMPorro sono al neodimio, ad elevata forza coercitiva, magneti di qualità superiore che a differenza di quelli ottenuti con ferro magnetizzato non perdono mai le loro caratteristiche fisiche.



POLARISED NEODYMIUM MAGNETS
The magnets used in OMPorro flush handles are neodymium magnets with high coercive force, top quality magnets which, unlike others obtained using magnetised iron, never lose their physical properties.

IMPUGNATURA ERGONOMICA

L'impugnatura è lavorata sia all'interno che all'esterno per ottenere una bombatura più ampia e fornire così una maggiore superficie di presa per le dita.



ERGONOMIC HANDGRIP

The handgrip is machined both on the inside and on the outside to provide greater inner curvature and a better grip for the fingers.

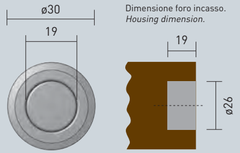
FINITURE/*FINISHES*

Le maniglie magnetiche e in particolare gli apri chiudi, sono composte di diverse parti che interagiscono tra di loro e quindi vanno incontro ad una maggiore usura. Per mantenere nel tempo la qualità delle finiture queste sono realizzate, sulla linea magnetica, con un particolare procedimento di rivestimento ad elevatissima resistenza sia al graffio che all'esposizione ai raggi UV.

Magnetic handles and in particular those with a locking mechanism are composed of different parts that interact with one other and therefore cause greater wear and tear. To maintain the quality of finishes over time, they are applied to handles in the magnetic line by means of a special coating process that makes them extremely resistant both to scratches and UV exposure.



594
30





Maniglia magnetica a tirare.
Movimento controllato da magnete.
(Back-To-Back)
Magnetic pull-handle. Magnetically controlled movement
(Back-to-Back)

KIT PULL

In presenza di ante scorrevoli completamente rientranti, per esempio in un muro, occorre una maniglia posta sulla testata dell'anta. OMPorro ha realizzato un piccolo bottone magnetico dalla presa sicura e silenziosa.

With sliding shutters which are completely recessed, for example into a wall, a handle needs to be positioned at the head of the shutter. OMPorro has created a small magnetic button with a secure and silent grip.



Il montaggio è particolarmente facile ed adattabile poiché la parte interna è composta da un cilindro plastico facilmente tagliabile per adattarsi allo spessore esatto della porta o dell'anta.
Presa sicura grazie alla bombatura interna.



Assembly is particularly easy and adaptable since the internal part consists of a plastic cylinder which can be easily cut to tailor it to the exact thickness of the door or shutter.
Secure grip due to the internal curvature.





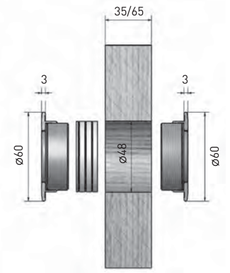


594 A kit pull



Composizione Kit:
Coppia maniglie 594 A - Maniglia a tirare 594
Kit composition:
handles pair 594 A - Pull-handle 594

594 A
60



SISTEMA DI FISSAGGIO

Il sistema di fissaggio della maniglia magnetica è realmente innovativo.
Si adatta velocemente a qualsiasi tipo di spessore compreso tra 30 e 65 mm.
La parte interna è concepita per poter essere facilmente tagliata lungo le scanalature adeguandosi allo spessore effettivo della porta.

MOUNTING METHOD

The mounting system for the magnetic handle is really innovative.
It can be easily adapted to thickness within a range of 30 to 65 mm, and the grooved inner section can be cut and adapted to the door in which it is to be used.

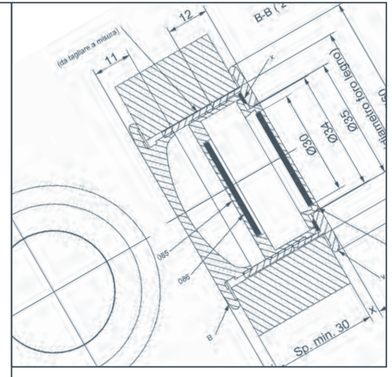












Il montaggio è particolarmente facile ed adattabile poiché la parte interna è composta da un cilindro plastico facilmente tagliabile per adattarsi allo spessore esatto della porta o dell'anta.
Presa sicura grazie alla bombatura interna.

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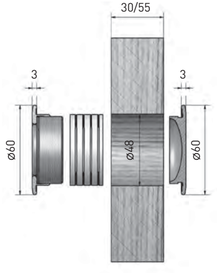


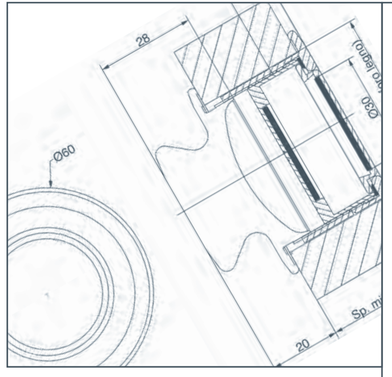
MOUNTING METHOD

The mounting system for the magnetic handle is really innovative.
It can be easily adapted to thickness within a range of 30 to 65 mm, and the grooved inner section can be cut and adapted to the door in which it is to be used.

594 B

60





Il montaggio è particolarmente facile ed adattabile poiché la parte interna è composta da un cilindro plastico facilmente tagliabile per adattarsi allo spessore esatto della porta o dell'anta.
Presa sicura grazie alla bombatura interna.

Assembly is particularly easy and adaptable since the internal part consists of a plastic cylinder which can be easily cut to tailor it to the exact thickness of the door or shutter. Secure grip due to the internal curvature.

SISTEMA DI FISSAGGIO

Il sistema di fissaggio della maniglia magnetica è realmente innovativo.
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La parte interna è concepita per poter essere facilmente tagliata lungo le scanalature adeguandosi allo spessore effettivo della porta.

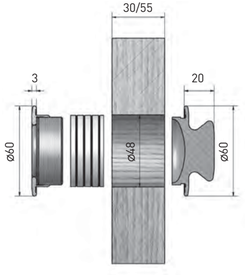


MOUNTING METHOD

The mounting system for the magnetic handle is really innovative.
It can be easily adapted to thickness within a range of 30 to 65 mm, and the grooved inner section can be cut and adapted to the door in which it is to be used.

594 C

60



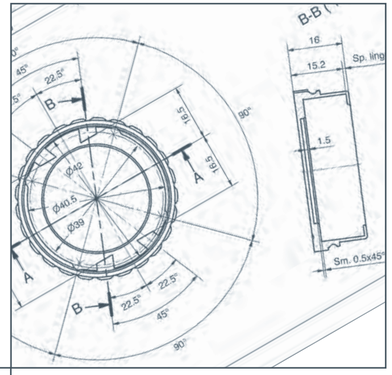












Sistema magnetico al neodimio.

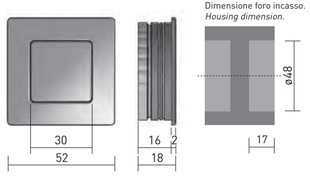
Angoli arrotondati.

Presa sicura grazie alla bombatura interna.

Il retro è rotondo e questo consente il montaggio e l'allineamento con fresate tonde, più semplici da fare.

592

50



Neodymium magnetic system.

Rounded corners.

Secure grip due to the internal curvature.

The back is round and this enables it to be installed and aligned using a round milling cutter, which is simpler to do.



592 kit pull



Composizione Kit:
Coppia maniglie 592 - Maniglia a tirare 594
Kit composition:
handles pair 592 - Pull-handle 594

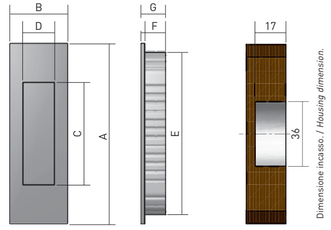


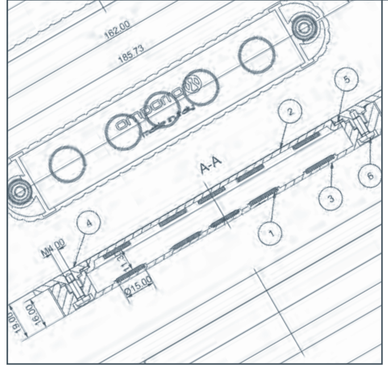
Sistema magnetico al neodimio.

Presa sicura grazie alla bombatura interna.

593

	A	B	C	D	E	F	G
140	140	45	80	25	127	16	19
160	160	45	100	25	147	16	19
200	200	45	140	25	187	16	19





Neodymium magnetic system.

Secure grip due to the internal curvature.



593 kit pull



Composizione Kit:
Coppia maniglie 593 - Maniglia a tirare 594
Kit composition:
handles pair 593 - Pull-handle 594

La parte interna in plastica permette un movimento del nottolino morbido, con una riduzione dell'attrito.

Il nottolino, anche nella posizione occupato, è completamente a filo della maniglia e quindi dell'anta.

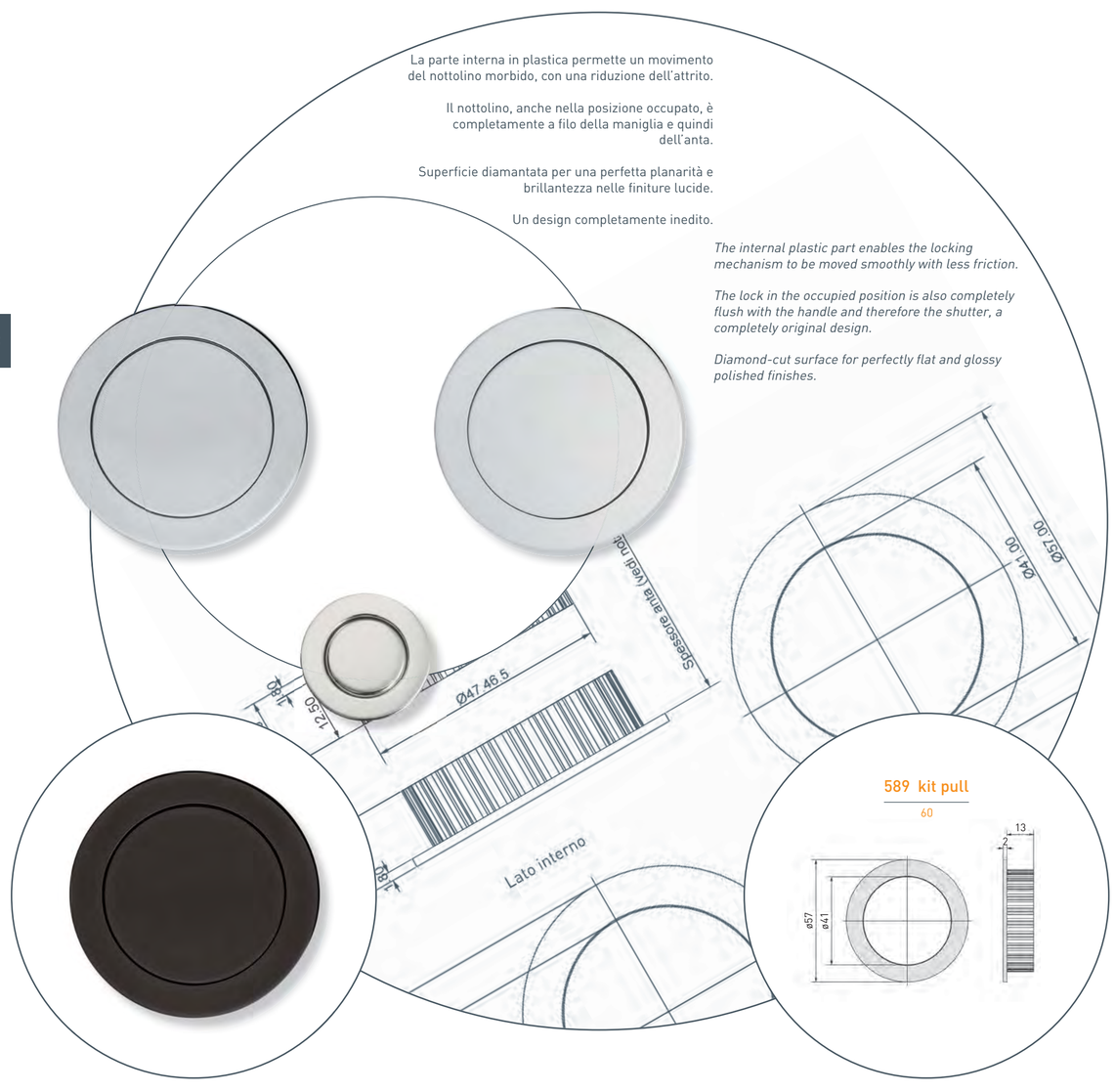
Superficie diamantata per una perfetta planarità e brillantezza nelle finiture lucide.

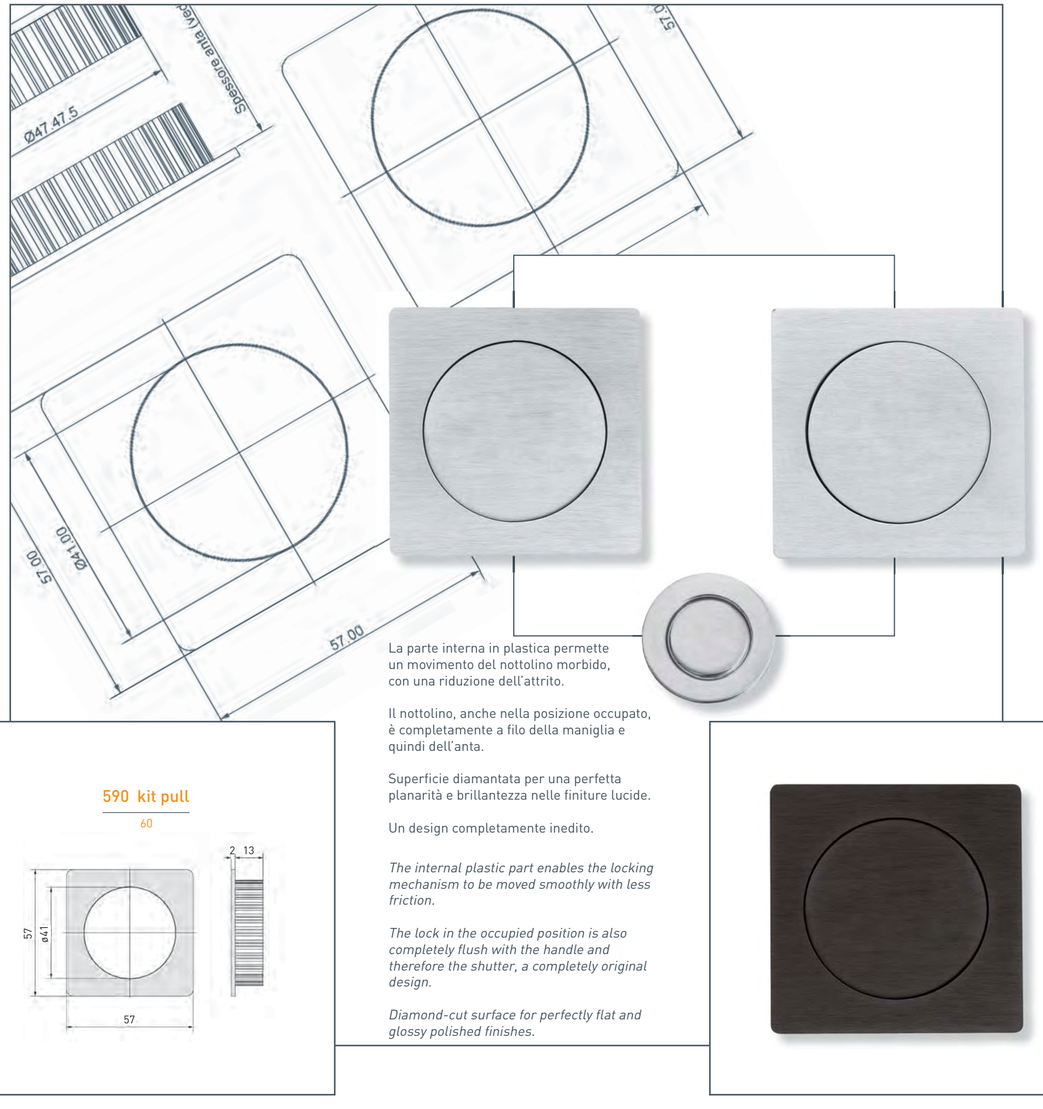
Un design completamente inedito.

The internal plastic part enables the locking mechanism to be moved smoothly with less friction.

The lock in the occupied position is also completely flush with the handle and therefore the shutter, a completely original design.

Diamond-cut surface for perfectly flat and glossy polished finishes.





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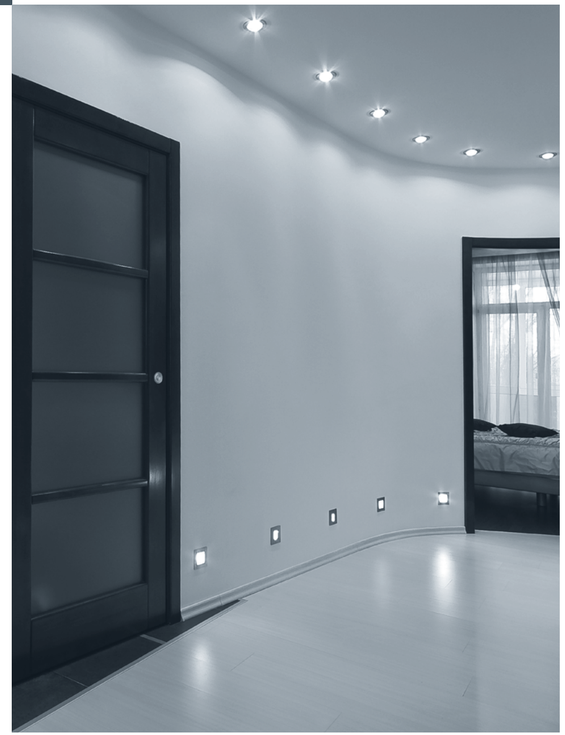
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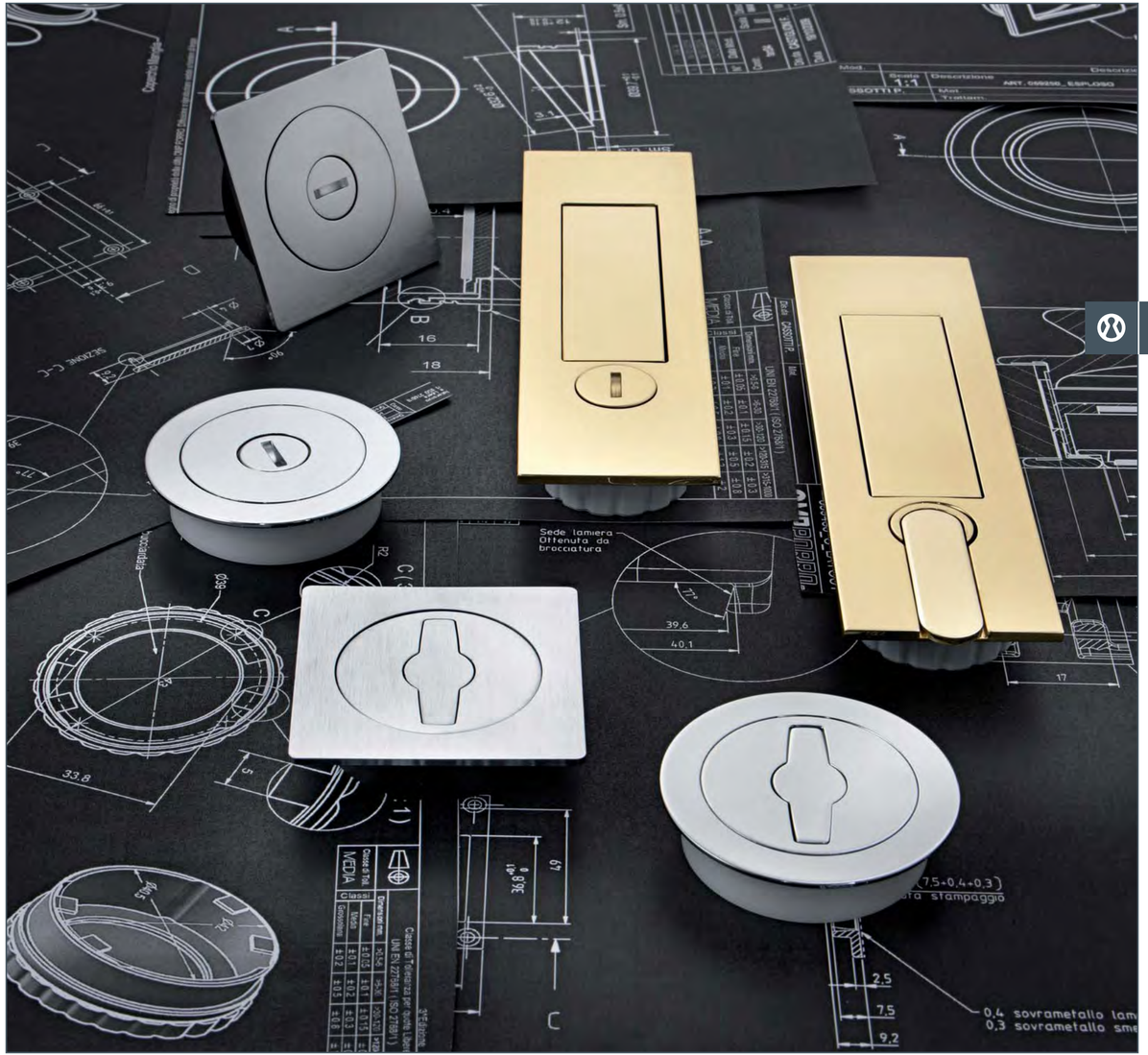
Diamond-cut surface for perfectly flat and glossy polished finishes.

APRI-CHIUDI / PRIVACY

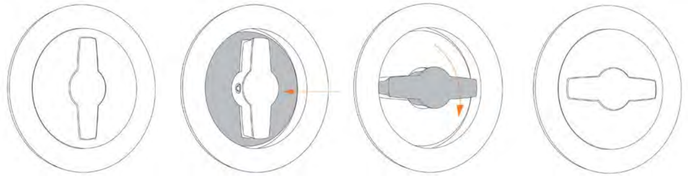
Una serie di maniglie con meccanismo apri e chiudi a levitazione magnetica.
Raffinatezza tecnologica ed estetica.

A series of magnetic handles with privacy magnetic levitation mechanism.
Refinement in technology and aesthetics.









01 aperto/*open* 02 premere/*push* 03 girare/*turn* 04 chiuso/*closed*

La parte interna in plastica permette un movimento del nottolino morbido, con una riduzione dell'attrito.

Il nottolino, anche nella posizione occupato, è completamente a filo della maniglia e quindi dell'anta.

Superficie diamantata per una perfetta planarità e brillantezza nelle finiture lucide.

Un design completamente inedito.

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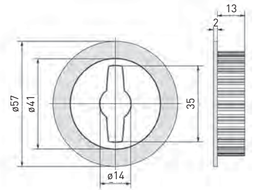
The lock in the occupied position is also completely flush with the handle and therefore the shutter, a completely original design.

Diamond-cut surface for perfectly flat and glossy polished finishes.



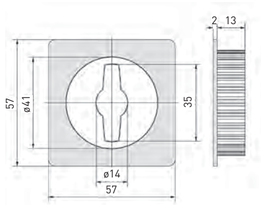
589 AC kit pull

60

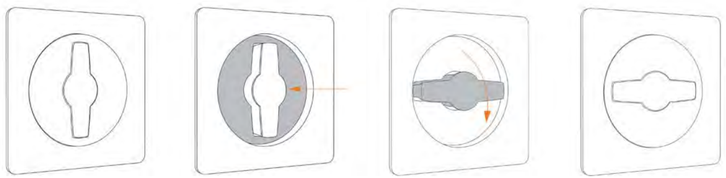


590 AC kit pull

60







01 aperto/*open* 02 premere/*push* 03 girare/*turn* 04 chiuso/*closed*

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Migliore presa grazie alla sporgenza della corona.

Superficie diamantata per una perfetta planarità e brillantezza nelle finiture lucide.

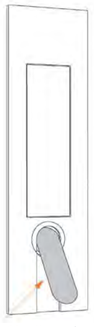
Better grip due to the protruding handgrip rim.

Diamond-cut surface for perfectly flat and glossy polished finishes.

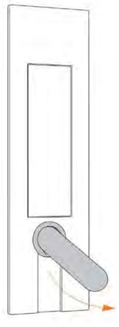




01



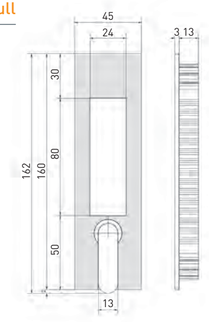
02 sollevare/*up*



03 girare/*turn*

593 AC kit pull

160





	ORO *BRIGHT BRASS*	ORO SATINATO *SATIN BRASS*	BRONZO ANTICO SPAZZOLATO *BRUSHED ANTIQUE BRONZE*	BRONZO ANTICO ETRUSCO *ETRUSCAN ANTIQUE BRONZE*	OTTONE ANTICO *ANCIENT BRASS*	ORO IMPERIALE *IMPERIAL GOLD*	RAMATO ANTICO N.V. *ANTIQUE COPPER N.L.*	PATINED STEEL *PATINED STEEL*	NICKEL LUCIDO *BRIGHT NICKEL*	NICKEL SATINATO *SATIN NICKEL*	NICKEL NERO LUCIDO *BLACK BRIGHT NICKEL*	NICKEL NERO SATINATO *BLACK SATIN NICKEL*	CROMO *CHROME PLATED*	CROMO SATINATO *SATIN CHROME*	BAGNO ORO *GOLD PLATED*	BAGNO ARGENTO *SILVER PLATED*	ORO PVD *BRIGHT BRASS PVD*	BAGNO ORO PVD *GOLD PVD*	ORO ANTICO PVD *OLD GOLD PVD*	NERO PVD *BLACK NICKEL PVD*	INOX PVD *INOX PVD*
580 50 mm	●	●	●	○	○	○	○	○	●	●	○	○	●	●	○	○	○	○	○	○	○
587 Tutte le misure *All sizes*	●	●	●	○	●	○	○	○	●	●	○	○	●	●	○	○	○	○	○	○	○
587 BA Tutte le misure *All sizes*	●	●	●	○	●	○	○	○	●	●	○	○	●	●	○	○	○	○	○	○	○
588 60 mm	●	●	●	○	○	○	○	○	●	●	○	○	●	●	○	○	○	○	○	○	○
589 AC Kit pull Tutti i modelli *All models*	●	●	ND	ND	ND	ND	ND	ND	●	●	●	●	●	●	○	○	○	○	○	○	○
590 AC Kit pull Tutti i modelli *All models*	●	●	ND	ND	ND	ND	ND	ND	●	●	●	●	●	●	○	○	○	○	○	○	○
592 Tutti i modelli *All models*	●	●	ND	ND	ND	ND	ND	ND	●	●	●	●	●	●	○	○	○	○	○	○	○
593 Tutti i modelli, tutte le misure *All models, all sizes*	●	●	ND	ND	ND	ND	ND	ND	●	●	●	●	●	●	○	○	○	○	○	○	○
594 Tutti i modelli, tutte le misure *All models, all sizes*	●	●	ND	ND	ND	ND	ND	ND	●	●	●	●	●	●	○	○	○	○	○	○	○
595 Tutte le misure *All sizes*	●	●	●	○	●	○	○	○	●	●	○	○	●	●	○	○	○	○	○	○	○
596 Tutte le misure *All sizes*	●	●	●	○	●	○	○	○	●	●	○	○	●	●	○	○	○	○	○	○	○
597 Tutte i modelli *All models*	●	●	○	○	○	○	○	○	○	●	○	○	○	○	○	○	●	○	○	○	○
598 64 e 96 mm	●	●	●	○	●	○	○	○	●	●	○	○	●	●	○	○	○	○	○	○	○
598 128 e 160 mm	●	●	●	○	●	○	○	○	●	●	○	○	●	●	○	○	●	●	●	●	●
598 FC 128 e 160 mm	●	●	●	○	●	○	○	○	●	●	○	○	●	●	○	○	●	●	●	●	●
598 OV 64 e 96 mm	●	●	●	○	●	○	○	○	●	●	○	○	●	●	○	○	○	○	○	○	○
598 OV 128 e 160 mm	●	●	●	○	●	○	○	○	●	●	○	○	●	●	○	○	●	●	●	●	●
598 OV FC 128 e 160 mm	●	●	●	○	●	○	○	○	●	●	○	○	●	●	○	○	●	●	●	●	●

● finiture standard
standard finishes

○ finiture speciali
(ordinabili con un minimo quantitativo)
special finishes (available on request subject to minimum order quantities)

ND finiture non ordinabili per motivi tecnici
(insufficiente garanzia di durata o scarsa resa estetica)
finishes unavailable for order for technical reasons (not possible to guarantee the durability of the finish / the aesthetic quality is inadequate)

CLASSICA / CLASSIC

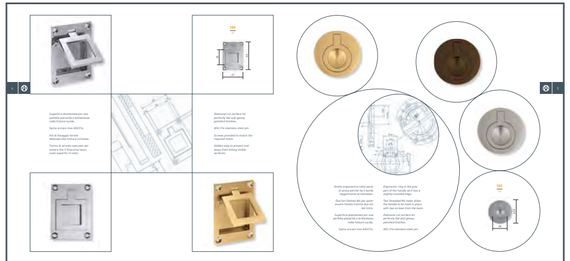
Maniglia a incasso tradizionale con una particolare attenzione alla forma e finitura. Modelli anche per stipiti in vetro e per ante con maniglia a tirare.
Ampia scelta rivestimenti particolarmente resistenti e ricchi per facilitare la presa.

Traditional flush handles with a large range of sizes and finishes.
Models also available for glass shutters and for shutters with pull handles.
Edges of handgrips are particularly recessed and knurled for an easy grip.

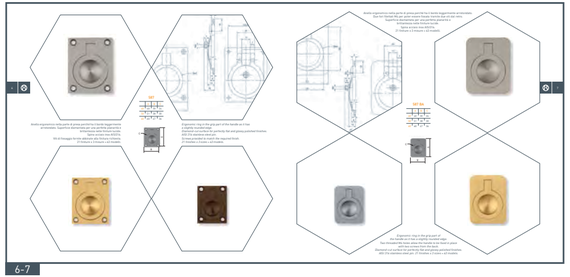




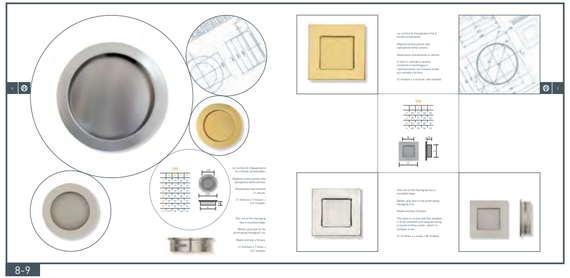
2-3



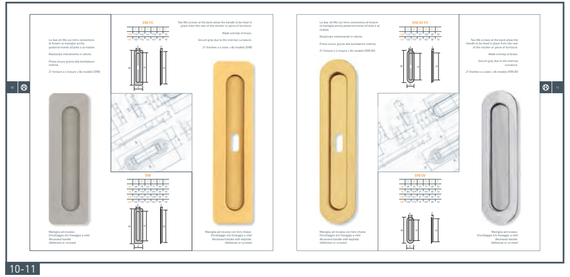
4-5



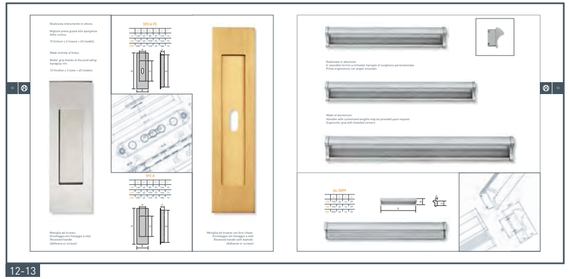
6-7



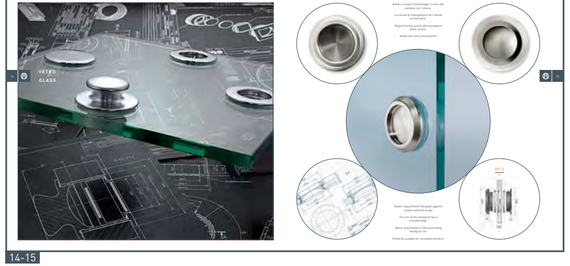
8-9



10-11



12-13



14-15



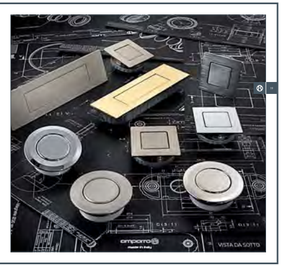
16-17

MAGNETICA / MAGNETIC

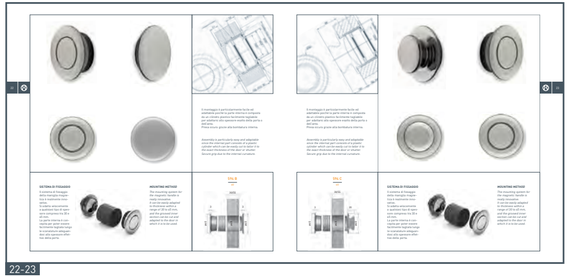
La maniglia a incasso pivota, con "presa a scomparsa", per facilitare la presa. Le maniglie sono azionate e magnetizzate da un dispositivo a maniglia.
Recentemente questo tipo di maniglia ha un meccanismo di chiamo-della parte centrale-magnetizzata che, quando viene premuta, scatta e il lato sporgente, assieme a maniglia e a, scatta può essere rumoroso.
DIAPerno la brevettazione un meccanismo a tecnologia magnetica, che rende le maniglie ad incasso magnetiche inalterabili nel tempo e silenziosissime.

Solid-flush handles with "concealed grip" are particularly sought after by those looking for a high level of comfort and a perfect finish of the parts in contact with the hands.
Normally this type of handle has a central mechanism, built from springs, which returns the handle to its rest position. These springs, when used for some time, can jam and the handle can become noisy.
DIAPerno has patented a magnetic levitation mechanism, which means magnetic flush handles operate quietly and reliably over time

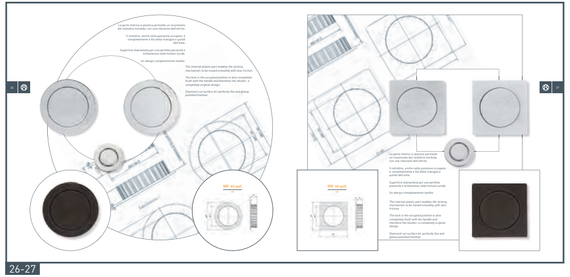




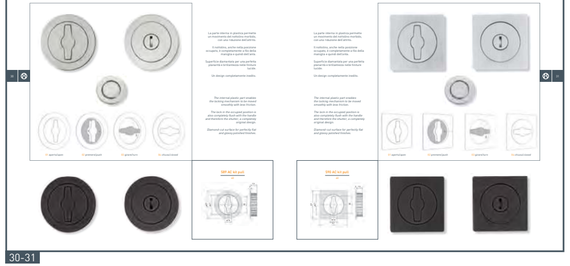
18-19



22-23



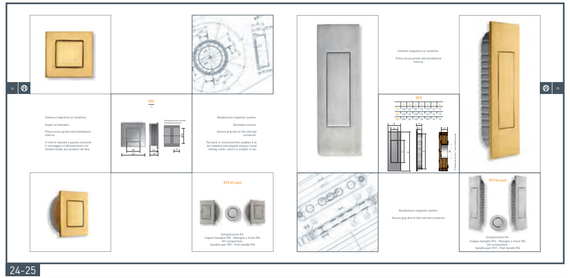
26-27



30-31



20-21



24-25

APRI-CHIUDI / PRIVACY

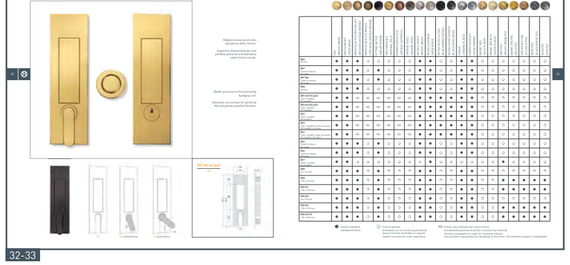
Una serie di maniglie con meccanismo apri e chiudi a levitazione magnetica.
Raffinatezza tecnologica ed estetica.

A series of magnetic handles with privacy magnetic levitation mechanism.
Refinement in technology and aesthetics.





28-29



32-33

Per ogni prodotto le finiture che meglio si abbinano o esaltano le caratteristiche delle forme sono standard.
Ogni prodotto della linea GEOMETRIE è comunque ordinabile, a richiesta come speciale, anche in numerose altre finiture OMPorro.
Le finiture delle maniglie magnetiche sono realizzate con un procedimento di rivestimento atto a garantire la durata delle parti che sono sottoposte a continuo contatto.

For each product some finishes that best match or enhance the characteristic shapes of the product are standard.
However, every product in the GEOMETRIES line can be supplied to order as spacial in any one of the numerous alternative OMPorro finishes.
The finishes of magnetic handles are applied by means of a coating process aimed at ensuring the durability of the parts that are subject to continuous contact.

OMP Porro S.p.A. si riserva il diritto di modificare senza preavviso le caratteristiche tecniche, estetiche, e funzionali dei prodotti presenti in questo catalogo.
I colori delle finiture sono indicativi. Le misure sono espresse in mm.

OMP Porro S.p.A. reserves the right to modify without notice the technical, aesthetical and practical features of the products contained in this catalogue.
The finish colours may differ. Dimensions are quoted in millimeters.

Temantica - **A.D.** Michela Mattei - **Ph** IKB - Printed in Italy Grafica Gioia

IIª edizione • IIⁿᵈ edition 06/12

TEMANTíCA

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