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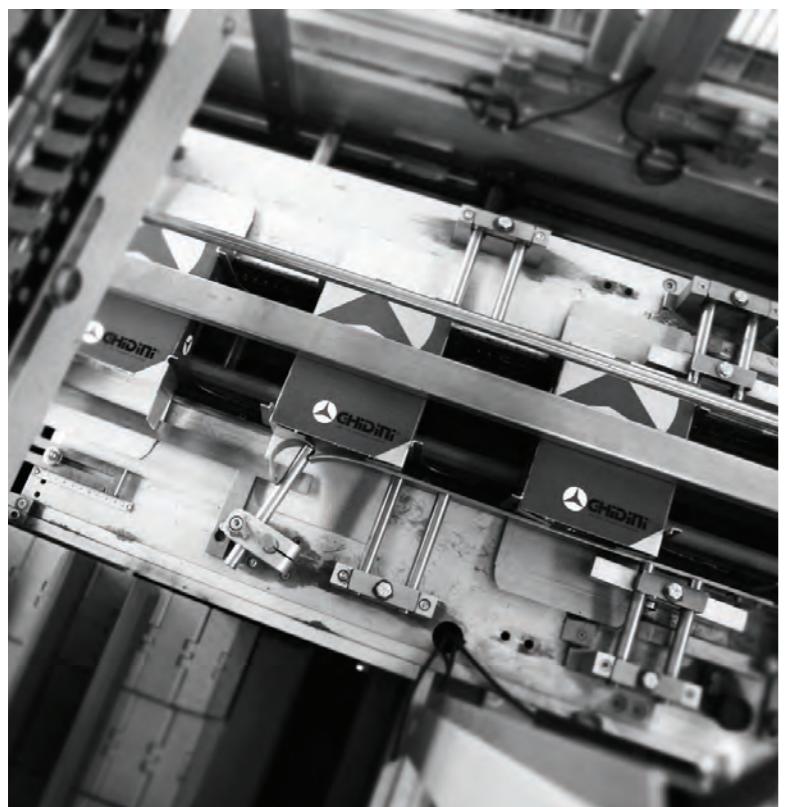
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1.1 GHIDINI GROUP



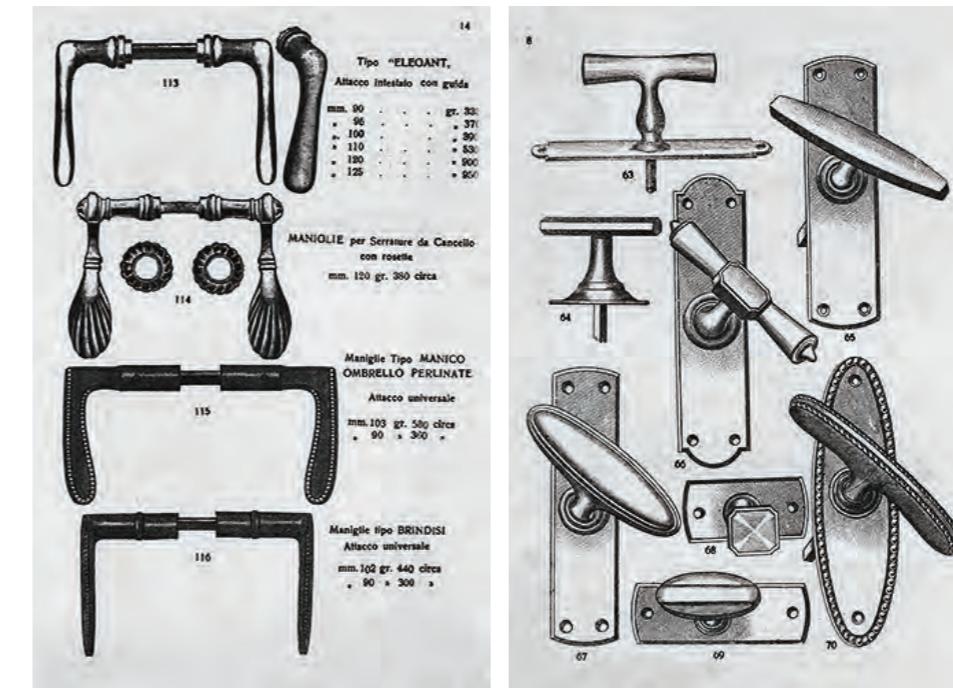
Dal 1929, Ghidini Pietro Bosco rappresenta una lunga storia di maniglie e coordinati. Lo sviluppo dell'azienda si inserisce nella operosa tradizione artigianale ed industriale, che caratterizza la Val Trompia. Il soprannome "Bosco" indicava la località nei pressi della cascina di proprietà della famiglia Ghidini e fu attribuito alla famiglia per distinguerla dai numerosi ceppi omonimi della zona. Nel 1950 l'ingresso in azienda dei figli porta, dapprima alla creazione dei nuovi stabilimenti e poi al costante processo di innovazione tecnologica.

Attualmente, una serie di più recenti acquisizioni impone l'organizzazione di una più vasta realtà produttiva riunita sotto il marchio GHIDINI GROUP. Nel nuovo gruppo imprenditoriale sono quindi oggi compresi: GHIDINI, il marchio storico, GHIDINI ALUMINIUM, un nuovo marchio specializzato nella realizzazione di maniglie d'alluminio. GM, per la produzione di maniglie e coordinati destinati al contract ed alle grandi forniture per le industrie del settore del serramento. DE VENIERI, una produzione creata con maestri artigiani locali, per rieditare forme e materiali delle antiche maniglie della tradizione. Il nuovo assetto di Ghidini Group risulta quindi essere un sicuro riferimento per il settore riunendo in un solo produttore il più vasto catalogo di soluzioni tecniche e formali per maniglie e coordinati in ottone, bronzo, acciaio inox, lega di zinco, alluminio, nylon e ferro.

A company which makes handles and coordinates, with a long history dating back to 1929. The history of our company results from this industrious and artisan tradition of both skilled labour and agriculture. Ghidini is one of the most typical names in the valley so Pietro took his nickname, for which he has become well-known, from his small farm at Bosco where he also worked. In 1950 the sons entered the company which first of all led to the creation of new factories and also started a constant process of technological innovation. Today a series of more recent acquisitions has made it necessary to organise a much larger manufacturing reality reunited under the Ghidini Group trademark. Today the new business group therefore includes: GHIDINI, the historic brand, GHIDINI ALUMINIUM, a new brand specialised in making aluminium handles. GM, which manufactures handles and coordinates for contracts and large supplies for industries in the window and door frames sector. DE VENIERI, a product created by local craftsmen, to re-edit forms and materials of the ancient tradition of the handles. The new Ghidini Group structure is a sure reference for the sector by bringing together in a single manufacturer in a unique catalog of technical and formal solutions for handles and co-ordinates in brass, bronze, stainless steel, zinc alloy, aluminum, nylon and iron.

Una lunga tradizione di ricerca e realizzazione, tipica delle produzioni protoindustriali d'inizio secolo, accompagna sin dalla fondazione la storia della Ghidini Pietro Bosco. Il primo fondatore era un valente artigiano capace di elaborare nuove forme e un attento ricercatore di innovative soluzioni tecnologiche e costruttive. Dal 1929 via via Ghidini ha sviluppato costantemente questa propria peculiarità strutturando al proprio interno un permanente laboratorio di ricerca: Ufficio Esperienze Ghidini, dedicat allo sviluppo di nuovi prodotti ed alla definizione delle più appropriate tecnologie di produzione. Dagli anni Ottanta poi l'attenzione all'attività di progetto si è propriamente evoluta mediante il costante rapporto con qualificati designer esterni che hanno permesso all'azienda il confronto con nuovi stimoli di ricerca. La presenza di Ghidini nel dibattito che coinvolge il design del prodotto è ormai largamente affermata come ci dimostrano alcune iniziative che sono di sicuro riferimento nel settore: Il periodico "Manua" rivolto ai progettisti ed agli operatori del settore; Il concorso internazionale di design "la maniglia per il III Millennio" voluto per celebrare i 70 anni dell'azienda, dal quale nasce "Infinita" maniglia che risolve in un unico oggetto il rapporto tra placca e leva di manovra. Il progetto "Leonardo" (vincitore del premio Vele d'Oro 2004, e marchio di qualità DfA) è la più significativa innovazione nel settore delle maniglie e risolve in una forma nuova i temi del "design for all".

A long tradition of research and manufacture, typical of the proto-industrial manufacture of the start of the last century, has accompanied the history of Ghidini Pietro Bosco right from its foundation. The first founder was a skilled craftsman capable of creating new shapes who carefully researched innovations in technology and construction. Since 1929 Ghidini has gradually and constantly developed this characteristic creating a permanent research laboratory within the company: the Ghidini Experimental Office, dedicated to the development of new products and the definition of the most appropriate manufacturing techniques. Since the eighties attention to design has developed by working constantly together with qualified external designers who have enabled the company to confront new incentives for research. Ghidini's presence in the debate involving product design is now widely recognised as is shown by some initiatives which are a point of reference in this fields: The magazine "Manua", produced for designers and workers in this field; The international design competition "The handle for the III Millennium", created to celebrate the company's seventy year anniversary, from which comes "Infinita" a handle which incorporates the plate and lever in just one object. The "Leonardo" project (winner of "Vele d'Oro" prize and DfA quality marks) is the most significant innovation in the handles sector with its new shape it answers to the theme "design for all".





PROGETTO LEONARDO

Il Progetto Leonardo rinnova il rapporto con l'oggetto maniglia indirizzandolo verso un uso ampliato realmente utilizzabile da bambini, adulti, anziani o persone con sedia a ruote. Un disegno semplice e "voluminoso" determina con eleganza le forme della maniglia e consente l'impugnarla a diverse altezze. Una forma innovativa e gradevole risolve i temi dell'accessibilità e della praticità d'uso senza barriere formali o psicologiche.

Design for all = utenza universale

Il mondo della progettazione si è sempre rivolto ad un modello ideale di utente (ipotizzato già negli studi dell'uomo vitruviano di Leonardo e sino in tempi più recenti dal Modulor di Le Corbusier): un uomo di età media, di buona costituzione fisica che non ammette varianti. Il mondo reale invece è abitato da bambini, giovani, adulti ed anziani, pertanto anche senza tener conto di disabilità gravi l'utente reale non è in grado di usufruire a pienamente ed in modo autonomo le strutture ed i prodotti che la società gli offre.

L'uomo di Leonardo non è superato ma deve essere integrato seguendo l'evoluzione di una società che è più attenta alle esigenze di un design for all e cioè universale (per tutti gli utenti). Il progetto deve quindi rivolgersi verso un'utenza più ampia per soddisfare senza barriere fisiche o psicologiche le

diverse esigenze abitative di una società reale. La normativa vigente in tema di accessibilità prevede che le maniglie delle porte, solitamente applicate dalla produzione di serie a 105 cm, sia collocata ad altezza 90 cm. Con la maniglia Leonardo si ha la possibilità di impugnare la maniglia a diverse altezze. Una forma innovativa e gradevole risolve

i temi dell'accessibilità e della praticità d'uso senza barriere formali o psicologiche.

DfA Italia (Design for All Italy, membro di EIDD - Design for All Europe) ha assegnato alla maniglia Leonardo il prestigioso

marchio di qualità DfA.

The Leonardo Project takes a new look at our relationship with the handle as an object aimed at a wide range of uses. It really can be used by children, adults, old people and people in wheelchairs. A simple, voluminous design determines the elegant shape of the handle and makes it possible to grip it at different heights. An innovative and pleasing shape answers the need for accessibility and ease of use without formal or psychological barriers.

DfA Italia (Design for All Italy, member of EIDD – Design for all Europe) has assigned to Leonardo handle the prestigious DfA quality marks for its ability to be used by the largest category of users without placing functional or psychological barriers.

PROGETTO DE VENIERI

Ripercorrendo le antiche tecniche produttive delle botteghe artigiane e dei forni fuori, tradizionalmente operanti sulle sponde del fiume Mella, De Venieri ha compiuto una scelta culturale tanto coraggiosa quanto interessante: ricreare esattamente le forme e l'impatto estetico degli antichi manufatti in bronzo ed in ottone, adoperando materiali, tecniche e processi di finitura coerenti con i valori del progetto. Ecco perchè i manufatti non vengono neppure sottoposti a trattamenti di superficie moderni, lasciando bensì, che progressivamente il metallo acquisisca una sua identità attraverso la "patina del tempo"; qualcosa di unico e inconfondibile, per arredare case altrettanto personali ed esclusive.

Each piece in the De Venieri line is scrupulously researched from historical sources in order to re-create both the form and aesthetic impact of true artefacts. Once the design is perfect, it is modelled by hand following age old foundry and workshop techniques before being finely rendered in either red or white bronze and finished in one of the variety of applied treatments. From that point onward, these "living object" begin to acquire their own individual identity, responding naturally to the various effects of use and environment and gradually taking on the "Patina of Time". Likewise, custom-designed articles can be realized with the utmost care and attention to detail befitting the most demanding clientele.



1.2 MATERIALI, FINITURE, AVVERTENZE

MATERIALS, FINISHES, WARNINGS

Ghidini Group può sicuramente vantare il più ampio catalogo di soluzioni, materiali e finiture presenti sul mercato delle maniglie e dei suoi coordinati.

OTTONE

L'ottone é una lega industriale di rame-zinco, nella quale il tenore di zinco é almeno del 50%. I primi utilizzi del rame e delle sue leghe risalgono a 5000 anni fa. Nel nostro caso la lega rappresenta una parte consistente della produzione e nei nostri stabilimenti viene trasformata dallo stato grezzo a semilavorati mediante processi di pressofusione, stampaggio a caldo, traciatura e imbutitura, tornitura a seconda che si parta da lingotti, spezzoni di barra estrusa, lamiera, barra trafileta.

ZALOR

Zalor é un marchio registrato con cui indichiamo la speciale lega di zinco, alluminio e magnesio particolarmente adatta per pressofusione con cui produciamo articoli che, dopo operazioni di finitura superficiale, vengono sottoposti a trattamenti galvanici di doratura, nichelatura, rodatura, cromatura nonché all'esclusivo trattamento GHI.CO.TEC.

ALLUMINIO

L'alluminio é sicuramente uno dei metalli non ferrosi più interessanti grazie al suo basso peso specifico ed alla sua buona resistenza alla corrosione che viene notevolmente incrementata mediante ossidazione anodica ed ora anche con l'innovativo trattamento GHI.CO.TEC

NYLON

Nylon é la denominazione commerciale della poliammide 6.6, resina termoplastica sintetica con elevate proprietà meccaniche e buona resistenza agli agenti chimici. Tutta la produzione in Nylon é ottenuta mediante stampaggio per iniezione.

ACCIAIO

L'acciaio è una lega di ferro contenente carbonio fino a circa il 2% ed altri elementi che conferiscono al metallo determinate caratteristiche. In base al loro impiego gli acciai vengono comunemente divisi in acciai di uso generale e acciai speciali. Gli acciai inossidabili (inox) appartengono a questa seconda categoria ed hanno resistenza all'ossidazione ed alla corrosione, caratteristiche determinate dalla presenza in lega di nichel e cromo.

Ghidini Group can surely boast the largest catalogue of products, materials and finishes available on the handles and coordinates market.

BRASS

Brass is an industrial alloy of copper and zinc, of which zinc makes up at least 50%. The first use of copper and its alloys dates back to 5000 years ago. In our case the alloy represents a consistent part of our production and in our factories it is transformed from the original state to semi-finished products using processes of die casting, hot pressing, blanking and drawing, and turning according to whether the product is manufactured from ingots, cut down sizes of extruded bars, sheet or drawn bars.

ZALOR

Zalor is a registered trademark used to indicate a special alloy of zinc, aluminium and magnesium which is particularly suitable for die casting, used to produce articles which, after surface finishing operations, undergo galvanic treatments with gold, nickel, rhodium and chrome as well as our exclusive GHI.CO.TEC treatment.

ALUMINIUM

Aluminium is definitely one of the most interesting non-ferrous metals due to its low specific weight and its strong resistance to corrosion. This feature is considerably increased by means of anodic oxidation and now also by using the innovative GHI.CO.TEC treatment.

NYLON

Nylon is the trade name for 6.6 polyamide, a synthetic thermoplastic resin with high mechanical properties and strong resistance to chemical agents. All nylon products are made using injection presses.

STEEL

Steel is an iron alloy containing up to 2% carbon and other elements which give the metal certain characteristics. Steels are commonly divided into steels for general use and steels for specific uses according to their final use. Stainless steels belong to the second category and resist oxidation and corrosion, a characteristic which is determined by the presence of nickel and chrome in the alloy.

	LEGENDA FINITURE	FINISHINGS LEGEND	FARBEN LEGENDA	LÉGENDE DE FINITIONS
G - PLUS - M36	trattamento PVD	PVD G - PLUS treatment	PVD G - PLUS Beschichtet	PVD G - PLUS traitement
OANT - M75	ottone brunito anticato	Brass antik brown	Messing antik goldbraun	Laiton antique
OBR - M45	ottone brunito	Brass bronzed	Messing brüniert	Laiton broné
OCL - M4	ottone cromo lucido	Brass polished chrome	Messing verchromt	Laiton chromé poli
OCS - M18	ottone cromo satinato	Brass satin chrome	Messing verchromt satiniert	Laiton chromé satiné
OF - M3	ottone fumè	Brass fumè	Messing fumè	Laiton fumé
OFA - M69	ottone ferro antico	Brass old iron	Messing Eisen antik	Laiton fer antique
OGV - M27	ottone graffiato verniciato	Brass bronzed scratch	Messing brüniert zerkratzt	Laiton rayé
OLD - MV3	ottone anticato naturale	Brass antique natural	Messing antik natur	Laiton antique naturel
OLS - M33	ottone lucido - satinato	Brass polished - brushed	Messing poliert - matt	Laiton poli - satiné
OLV - M1	ottone lucido verniciato	Brass polished	Messing poliert	Laiton poli
ONL - M7	ottone nichel lucido	Brass polished nickel	Messing glanznickel	Laiton nickelé poli
ONO - M25	ottone nero opaco	Brass black matt	Messing schwarz matt	Laiton noir mat époxie
ONS - M9	ottone nichel satinato	Brass nickeld matt	Messing nickel matt satiniert	Laiton nickelé - satiné mat
OS - M2	ottone satinato	Brass brushed	Messing matt	Laiton satiné
ZCL	Zalor cromo lucido	Zinc alloy chrome plated	Zamak verchromt	Zamac chromé poli
ZCS	Zalor cromo satinato	Zinc alloy satin chrome	Zamak verchromt satiniert	Zamac chromé satiné
ZNO	Zalor nero opaco	Zinc alloy black matt	Zamak schwarz matt	Zamac noir mat époxie
ZNS	Zalor nichel satinato	Zinc alloy nickeld matt	Zamak nickel matt satiniert	Zamac nickelé - satiné mat
ABI	Alluminio bianco RAL 9010	Aluminium white	Aluminium weiss beschichtet	Aluminium époxie blanc
ACL	Alluminio cromo lucido	Alluminium polished chrome	Aluminium verchromt poliert	Aluminium poli - chromé
ACP	Alluminio cromo perla	Alluminium chrome pearl	Aluminium chromt perla	Aluminium perle - chromé
ANO	Alluminio nero opaco	Alluminium black matt textured	Aluminium schwarz matt	Aluminium noir mat
F1	Anodizzato argento	Alluminium silver	Aluminium silber	Aluminium argent
F1 - SAT	Anodizzato argento satinato	Alluminium brushed silver	Aluminium silber satiniert	Aluminium argent satiné
F2	Anodizzato champagne	Alluminium champagne	Aluminium neusilber	Aluminium champagne
F3	Anodizzato oro	Alluminium gold	Aluminium gold	Aluminium or
F4	Anodizzato bronzo	Alluminium bronze	Aluminium bronze	Aluminium bronze
F9	Anodizzato inox	Alluminium steel	Aluminium stahl	Aluminium aspect inox
GBR	Bronzo verniciato a polvere	Alluminium bronze	Aluminium bronze beschichtet	Aluminium bronze époxie
GCTCL	GHI.CO.TEC cromo lucido	Like brass polished chrome	Wie messing verchromt	Alu aspect laiton chromé poli
GCTCS	GHI.CO.TEC cromo satinato	Like brass satin chrome	Wie messing verchromt satiniert	Alu aspect laiton chromé satiné
GCTOL	GHI.CO.TEC ottone lucido	Like brass polished	Wie messing poliert	Alu aspect laiton poli
GCTOS	GHI.CO.TEC ottone satinato	Like brass brushed	Wie messing matt	Alu aspect laiton satiné
ACH	Alluminio verniciato argento	Aluminum painted silver	Aluminium silber lackiert	Aluminium verni argent
GBR	Alluminio verniciato bronzo	Aluminum painted bronze	Aluminium bronze lackiert	Aluminium verni bronze
NAM	nylon amaranto	Nylon amaranthine	Kunststoff amaranthine	Polyamide amarante
NBI	nylon bianco	Nylon white	Kunststoff verkehrsweiss	Polyamide blanc
NGI	nylon giallo	Nylon yellow	Kunststoff gelb	Polyamide jaune
NGR	nylon grigio	Nylon grey	Kunststoff grau	Polyamide gris
NMA	nylon marrone	Nylon brown	Kunststoff braun	Polyamide marron
NNE	nylon nero	Nylon black	Kunststoff tiefschwarz	Polyamide noir
NRO	nylon rosso	Nylon red	Kunststoff rot	Polyamide rouge
NVE	nylon verde	Nylon green	Kunststoff grün	Polyamide vert

GHI.CO.TEC.

Nel 1995 entra in funzione il nuovo impianto per il trattamento denominato GHI.CO.TEC., Ghidini Coating Technology, un nuovo modo di concepire protezione e colorazione di maniglie e coordinati in ottone, Zalor, alluminio.

Mediante un processo di cataforesi GHI.CO.TEC. deposita sul metallo resine che aderiscono ad esso per azione di un campo elettrico che si genera nelle vasche in cui i pezzi vengono immersi; con un successivo passaggio a forno la resina si indurisce ed il pezzo assume l'aspetto definitivo.

La resina di base è trasparente ed incolore, ma con l'aggiunta di pigmenti potrebbe assumere qualsiasi colorazione, nel nostro caso utilizziamo la protezione incolore su ottone lucidato e quella "gialla" su Zalor ed alluminio.

Per l'ottone, GHI.CO.TEC., è dunque un'alternativa alla tradizionale verniciatura trasparente. Mentre per Zalor ed alluminio in un unico passaggio, il pezzo si colora, assumendo il tono dell'ottone, e si protegge dall'ossidazione e dall'usura con un deposito diretto sul metallo di base.

Il rivestimento ha uno spessore assolutamente uniforme e garantisce caratteristiche di resistenza ad usura e ossidazione superiori a quanto ottenibile con i trattamenti tradizionali.

Da non trascurare l'aspetto ecologico del processo che lavora completamente a ciclo chiuso, quindi senza scarichi nell'ambiente e senza sviluppo di fumi o sostanze nocive per gli operatori.



G-PLUS

Ghidini group, proseguendo la propria ricerca che tende ad offrire i migliori caratteri tecnici e formali, presenta G-PLUS: il più aggiornato sviluppo della tecnologia PVD (Physical Vapour Deposition) applicata alle maniglie ed ai coordinati. Superficie dura e compatta, grande resistenza alle abrasioni ed alle aggressioni atmosferiche ed un piacevolissimo colore vivo dell'ottone sono i caratteri che distinguono G-PLUS.

G-PLUS realizza rivestimenti ad elevate caratteristiche mediante condensazione sotto vuoto sulla base da rivestire di vapori ottenuti con fattori fisici.

GHI.CO.TEC.

In 1995 the new plant for the GHI.CO.TEC., Ghidini Coating Technology, started working. This new plant is a new way to conceive protection and colouring of brass, Zalor or aluminium handles and co-ordinates.

By means of a cataphoresis process, GHI.CO.TEC. deposits resins on metal and they adhere to it through an electric field which is generated in the bath tank where the pieces are dipped; with a further kiln step, the resin hardens and the piece takes the definite look.

The basic resin is transparent and colourless, but adding pigments, it can acquire any sort of colour.

In our case we use a colourless protection on polished brass and a "yellow" protection on Zalor or aluminium.

As far as brass is concerned, GHI.CO.TEC. is therefore a great change to the traditional transparent coating.

Instead of treating Zalor and aluminium with the usual brass coating galvanized system, with a single GHI.CO.TEC. operation, it is possible to colour the article and at the same time give it the right protection from oxidation. The coating is absolutely uniform as far as the thickness is concerned and guarantees those characteristics of hardness, adhesion, resistance to solvents and to corrosion in saline fog, with better results compared to those which could be reached by means of traditional treatments.

The ecological aspect has to be taken into account as well, being the process a closed cycle, therefore no emissions in the environment, no fumes or dangerous substances for the operators are developed.

G-PLUS prevede una reazione fisica fra ioni di zirconio Sche si depositano sulla base in ottone precedentemente nichelata e cromata.

La generazione dei vapori avviene per effetto di una scarica ad arco sotto vuoto tra un catodo, ovvero la sorgente dei vapori stessi e la camera in cui avviene l'intero processo.

Le maniglie ed i coordinati trattati con G-PLUS godono di caratteristiche ampiamente superiori rispetto a quanto possibile con tutti i trattamenti tradizionali. Prendendo come termine di confronto la cromatura galvanica otteniamo:

condensation of vapours obtained with physical factors on the surface to be coated. In the G-PLUS case, a physical reaction among zirconium ions (ZrN) which are deposited on the brass surface previously nickel and chromium plated is foreseen. The vapours are originated by means of vacuum discharge pressure between a cathode, that is the source of vapours and the chamber in which the entire process takes place. The handles and coordinates treated with G-PLUS have characteristics which are vastly superior compared to what obtainable by means of traditional treatments. G-PLUS underwent severe laboratory tests which allow us to certify:

G-PLUS	Cromatura galvanica
Durezza in HV	2600/2800
Resistenza allo sfregamento	600 passate
Resistenza alla corrosione in nebbia salina NNS UNI-ISO 9227	1200 ore
Resistenza alla corrosione prova Cass-test CASS UNI-ISO 9227	300 ore
	180 ore

G-PLUS ha superato severi test di laboratorio che ci consentono di certificare:

- Aderenza 100% secondo la normativa UNI-ISO 4524/5
- Nessuna alterazione dopo 1000 ore di prova accelerata di resistenza alla luce secondo la normativa UNI 9397
- Nessun intacco da parte di acido cloridrico, solforico, nitrico, ossalico, acetico e citrico, soda e potassa caustica, cianuri e sgrassature alcaline a caldo.

I risultati di protezione del trattamento G-PLUS permettono, anche ai clienti più esigenti, di ottenere maniglie e coordinati con una superficie di durezza paragonabile all'acciaio, resistenza agli agenti atmosferici che ne permette l'uso anche in esposizioni esterne in ambienti aggressivi, brillantezza del colore dell'ottone grazie alla protezione inalterabile nel tempo, garanzia illimitata perché la protezione offerta supera anche i limiti di garanzia previsti per legge.

G-PLUS underwent severe laboratory tests which allow us to certify:

- 100% adhesion according to UNI-ISO 425415 Norrn.
- No alterations after a 1000 hour accelerated resistance to light test according to UNI 9397 norm.
- No indentation was caused by using hydrochloric, sulphuric, nitric, oxalic, acetic and citric acids, caustic soda and potassium hydroxide, cyanide and alkaline and hot degreasing.

The protective results of G-PLUS treatment allow, even to the most demanding customers, to obtain handles and coordinates with a hardened surface which can be compared to steel, which is resistant to external atmospheric agents and which can be placed externally even in saline fog. Thanks to the inalterability of protection, the brass colour brightness doesn't change and an unlimited guarantee due to protection which goes even beyond the limit guarantee foreseen by the law.

G-PLUS a protection unlimited guaranteed for people who want beautiful long lasting handles.



G-PLUS

Carrying on their research in order to offer the best technical and formal features, GHIDINI group are presenting G-PLUS: the most up to date technological development: PVD (Physical Vapour Deposition) applied to handles and co-ordinates. Hard and compact surface, great abrasion proof, atmospheric aggression resistant and a very pleasant vivid brass colour are the features which distinguish G-PLUS.

G-PLUS is the result of the most innovative deposition technique PVD, by means of which it is possible to carry out coatings having high features through vacuum

1.3 PROVE E CERTIFICAZIONI

TESTS AND CERTIFICATIONS

La norma **EN 1906** definisce i requisiti e i metodi di prova per maniglie e pomoli per porte.

Vengono definiti i parametri che definiscono le prestazioni. La tabella di classificazione è una stringa alfanumerica composta da 8 caratteri.

1	2	3	4	5	6	7	8
Categoria d'utilizzo Category of use	Durabilità Durability	Massa della porta Door mass	Resistenza al fuoco Fire resistance	Sicurezza (personale) Personal safety	Resistenza alla corrosione Corrosion resistance	Sicurezza contro effrazione Security (in terms of burglary resistance)	Tipo di azionamento Type of operation

1 (prima casella) Categoria d'utilizzo: Le guarniture sono suddivise in 4 categorie d'utilizzo (da 1 a 4), assegnate in riferimento alla frequenza d'utilizzo e al relativo campo applicativo.

1- Utilizzo di media frequenza delle guarniture, da parte di persone che sostanzialmente esercitano un utilizzo accurato e presentano un rischio ridotto per quanto riguarda l'uso non corretto (ad esempio per le porte interne di abitazioni).

Momento di torsione Rotation torque strength	Trazione Axial strength test	Gioco assiale in posizione di non utilizzo Free play "at rest"	Gioco perpendicolare sulla maniglia Free angular movement
* 20 Nm	300 N	< 10 mm	< 10 mm

2- Utilizzo di media frequenza delle guarniture, da parte di persone che esercitano un utilizzo sostanzialmente accurato ma che presentano un certo rischio per quanto riguarda l'uso non corretto. (ad esempio per le porte interne di uffici).

Momento di torsione Rotation torque strength	Trazione Axial strength test	Gioco assiale in posizione di non utilizzo Free play "at rest"	Gioco perpendicolare sulla maniglia Free angular movement
* 30 Nm	500 N	< 10 mm	< 10 mm

3- Utilizzo ad elevata frequenza delle guarniture, da parte del pubblico o di altre persone, che non hanno particolare cura nell'uso e per le quali esiste un notevole rischio d'utilizzo errato. (ad esempio per le porte di edifici pubblici notevolmente frequentati).

Momento di torsione Rotation torque strength	Trazione Axial strength test	Gioco assiale in posizione di non utilizzo Free play "at rest"	Gioco perpendicolare sulla maniglia Free angular movement
* 40 Nm	800 N	< 6 mm	< 5 mm

4- Per impiego su porte che vengono azionate spesso e con forza (ad esempio per porte in stadi da calcio, su piattaforme petrolifere, nelle caserme, toilette pubbliche, ecc.).

The **EN 1906** standard defines requirements and test methods for door handles and knobs.

The parameters defining the performance are specified below. The classification table is an alphanumeric string made up of 8 characters.

Momento di torsione Rotation torque strength	Trazione Axial strength test	Gioco assiale in posizione di non utilizzo Free play "at rest"	Gioco perpendicolare sulla maniglia Free angular movement
* 60 Nm	1000 N	< 6 mm	< 5 mm

2- (seconda casella) Durabilità: viene inserita la classificazione 6 o 7, 6 = 100.000 cicli di prova , 7 = 200.000 cicli di prova

3- (terza casella) Massa della porta: Non è utilizzata.

4- (quarta casella) Resistenza al fuoco: 0, A, B o C

0 = non adatta per porte tagliafuoco ed antifumo
A = adatta per porte antifumo

B = adatta per porte tagliafuoco ed antifumo
C = adatto per porte tagliafuoco e antifumo, obbligo di un'anima in acciaio nella maniglia

5- (quinta casella) Sicurezza personale: 0 o 1.

(opzionale per cui in questa casella è possibile anche inserire uno 0)

0 = per uso normale

1 = per uso con requisiti di sicurezza.

(Secondo DIN 18255, tutte le guarniture per gli edifici pubblici devono superare questa prova corrispondente alle categorie 3 e 4)

6- (sesta casella) Resistenza alla corrosione: da 0 a 5.

0 = nessuna resistenza alla corrosione

1 = resistenza ridotta alla corrosione (test nebbia salina 24 h)

2 = resistenza media alla corrosione (test nebbia salina 48 h)

3 = resistenza alta alla corrosione (test nebbia salina 96 h)

4 = resistenza molto alta alla corrosione (test nebbia salina 240 h)

5 = resistenza estremamente alta alla corrosione (test nebbia salina 480 h)

7- (settima casella) Sicurezza contro l'effrazione:

da 0 a 4.

0 = nessuna resistenza allo scasso

1 = ridotta resistenza allo scasso

2 = media resistenza allo scasso

3 = notevole resistenza allo scasso

4 = resistenza estremamente alta allo scasso

8- (ottava casella) Tipo di azionamento: A, B o U.

A = guarnitura con molla

B = guarnitura con precarico a molla

U = guarnitura senza molla

ESEMPIO : guarnitura in alluminio con finitura GHI.CO.TEC, assistita da molla.

2 (second digit) Durability: the classification figure is either 6 or 7, 6 = 100,000 test cycles, 7 = 200,000 test cycles

3 (third digit) Door Mass: not applicable.

4 (fourth digit) Fire Resistance: 0, A, B or C

0 = not approved for use on fire/smoke doors
A = suitable for use on smoke doors

B = suitable for use on fire/smoke doors

C = suitable for use on fire/smoke doors, steel core in the handle is required

5 (fifth digit) Personal Safety: 0 or 1.

(as this is optional, the figure 0 may appear)

0 = normal use

1 = to be used in safety applications.

(According to DIN 18255, all handle sets for public buildings - i.e. items included in categories 3 and 4 - must pass this test)

6 (sixth digit) Corrosion Resistance: ranging between 0 and 5.

0 = no corrosion resistance

1 = mild corrosion resistance (24-hr salt-spray test)

2 = moderate corrosion resistance (48-hr salt-spray test)

3 = high corrosion resistance (96-hr salt-spray test)

4 = very high corrosion resistance (240-hr salt-spray test)

5 = extremely high corrosion resistance (480-hr salt-spray test)

7 (seventh digit) Security (in terms of burglary resistance): ranging between 0 and 4.

0 = not approved for use on burglary resistant doors

1 = mild burglary resistance

2 = moderate burglary resistance

3 = high burglary resistance

4 = very high burglary resistance

8 (eighth digit) Type of operation: A, B or U.

A = spring assisted handle set

B = spring loaded handle set

U = unsprung handle set

EXAMPLE: spring assisted aluminum handle set with GHI.CO.TEC. coating.

1 CATEGORIA D'UTILIZZO CATEGORY OF USE	2 DURABILITÀ DURABILITY	3 MASSA DELLA PORTA DOOR MASS	4 RESISTENZA AL FUOCO FIRE RESISTANCE	5 SICUREZZA (PERSONALE) PERSONAL SAFETY	6 RESISTENZA ALLA CORROSIONE CORROSION RESISTANCE	7 SICUREZZA CONTRO L'EFFRAZIONE SECURITY (IN TERMS OF BURGLARY RESISTANCE)	8 TIPO DI AZIONAMENTO TYPE OF OPERATION
3	7	-	0	0	5	0	B

PROVE E CERTIFICAZIONI IN RIFERIMENTO ALLA NORMATIVA GENERALE UNI EN 1906

RESISTENZA ALLA CORROSIONE

UNI EN 1670 Resistenza alla corrosione: la norma specifica i requisiti di resistenza alla corrosione degli accessori per porte, finestre, chiusure oscuranti e facciate continue. Si applica anche agli elementi di collegamento metallico richiesti per il fissaggio degli accessori per serramenti. Eseguiamo prove certificate da ente esterno e prove interne con una moderna camera in nebbia salina. I nostri prodotti sono testati e classificati in riferimento alle normative:

- UNI EN ISO 1670
- UNI EN ISO 9227

TESTING AND CERTIFICATION WITH REFERENCE TO THE GENERAL RULE UNI EN 1906

CORROSION RESISTANCE

UNI EN 1670 Resistance to corrosion: the standard specifies requirements for corrosion resistance of accessories for doors, windows, shutters and curtain walls. It also applies to metal fasteners required for attachment of accessories for doors. We perform tests certified by an external organization and we perform also in house tests by a 'salt spray chamber' machinery.

Our products are tested and classified with reference to the following standard:

- UNI EN ISO 1670
- UNI EN ISO 9227



DURABILITÀ

UNI EN 1906 - Durabilità : i nostri prodotti vengono sottoposti a prove di durabilità con test e attrezzature interne, e i risultati (> 280.000 cicli) superano di gran lunga le richieste della normativa:

- Frequenza d'uso media: 100.000 cicli.
- Frequenza d'uso elevata: 200.000 cicli.



DURABILITY

UNI EN 1906 Durability: our products are tested for durability with internal test and equipment, and the results (>280.000 cycles) exceed the requirements of the legislation.

- Average frequency of use: 100.000 cycles
- High frequency of use: 200.000 cycles

RESISTENZA AL FUOCO

UNI EN 1634 - Resistenza al fuoco: i prodotti da utilizzare su porta tagliafuoco / antifumo devono essere conformi ai requisiti appropriati della UNI EN 1906 e ai requisiti supplementari della norma UNI EN 1634.

FIRE RESISTANCE

Uni EN 1634 – Fire resistance : products for use on fire/smoke door must comply with requirements of EN 1906 and to the additional requirements of UNI EN 1634.



1.4 AVVERTENZE WARNINGS

PRECAUZIONI PER INSTALLATORI ED UTILIZZATORI FINALI

Protezione dall'acido tannico: nelle finestre e porte-finestre in legno di rovere o altre essenze con un elevato contenuto di tannino, assicurarsi che questo non possa evaporare dal legno. La guarnitura non deve avere contatto diretto con una superficie del legno non trattato.

Protezione da sigillante: non utilizzare mai sigillanti a reticolazione acetica o contenenti altre sostanze aggressive, ad esempio acido formico o acetico, composti di ammoniaca, aldeide, fenoli, cloro, tannino ecc., perché sia il contatto diretto con il sigillante che i vapori di queste sostanze possono aggredire la superficie dei particolari.

Durante i lavori in genere, demolizione, ristrutturazione, realizzazione di intonaci e tinteggiatura, riparare le guarniture (comunque tutti i nostri prodotti) dal contatto con polveri, calce, intonaco, tempera e smalti vari. Fare aerare bene il locale prima di togliere le protezioni, il consiglio se possibile sarebbe di montare le guarniture dopo aver eseguito i lavori e dopo essersi assicurati che il locale sia stato ben aerato.

Pulizia e protezione da detergenti aggressivi contenenti acidi: pulire le guarniture esclusivamente con panno morbido e detergenti a pH neutro diluiti. Non usare mai detergenti o abrasivi aggressivi contenenti acidi. Questi potrebbero danneggiare le guarniture.

La non osservanza delle suddette indicazioni può causare danni irreparabili al prodotto.

PRECAUTIONS FOR INSTALLATION AND CONSUMERS

Tannic acid protection: in the windows and glass doors in oak or other trees with a high tannin content, make sure that this can not evaporate from the wood.

The crank should not have direct contact with a surface of untreated wood.

Sealant protection: Do not use any sealant acetic or other aggressive substances such as formic acid, acetic acid, ammonia compounds, aldehyde, phenol, chlorine, tannin etc., for a direct contact with the sealant, the vapors of these substances can damage the finishings of the products.

During general maintenance, demolition, renovation, plastering and painting, repairing the cranks (though all of our products) from contact with dust, lime, plaster, tempera and various glazes.

Make sure the rooms are ventilated enough before removing the protections.

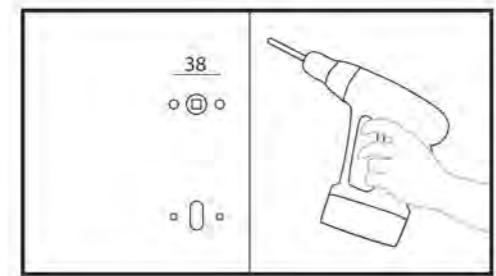
The best advice if possible is to mount the cranks after performing other works and after making sure that the premises was well aerated.

Cleaning and protection from detergents containing acids: clean the cranks only with soft cloth and neutral pH detergent diluted. Never use harsh or abrasive cleaners containing acids.

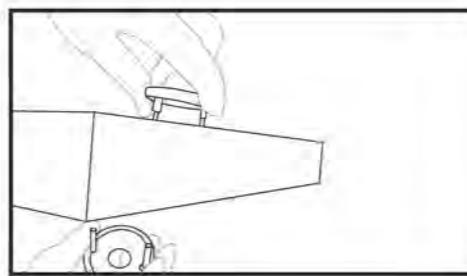
These could damage the crank.

The non-observance of these instructions may cause irreparable damage to the product.

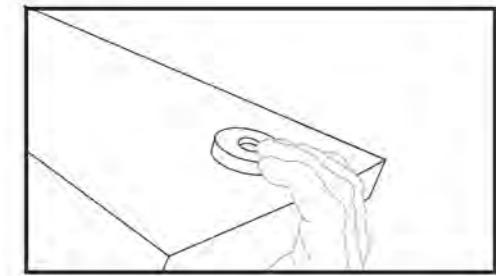
1.5 ATTACCO RAPIDO MANIGLIA E ROSETTA HANDLE AND ROSE KEY FAST CONNECTION



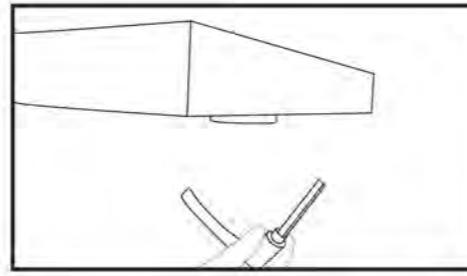
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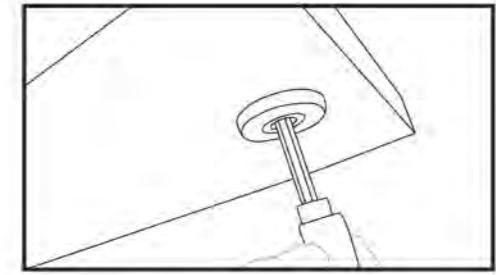
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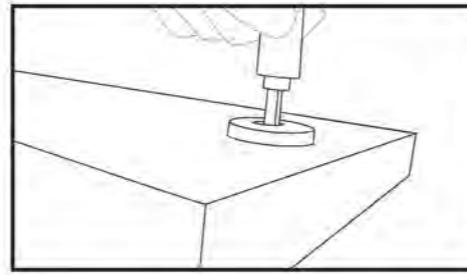
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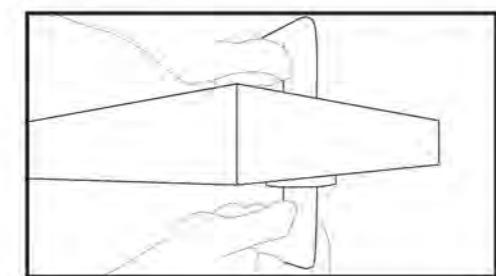
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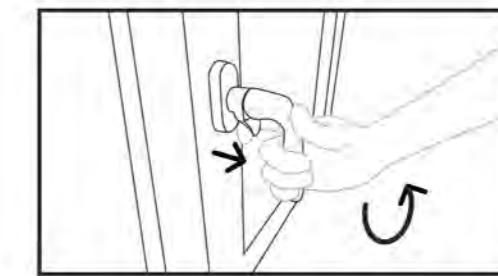


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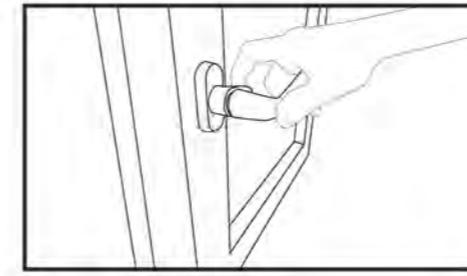
1.6 SECURPULL, DK DI SICUREZZA PER FINESTRA SECURPULL, DK SAFETY SYSTEM FOR WINDOW



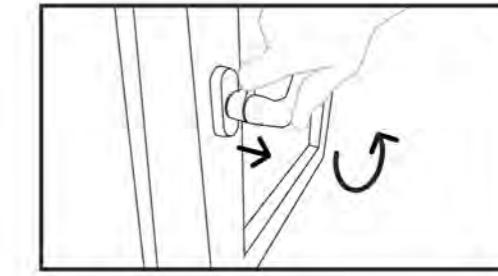
1



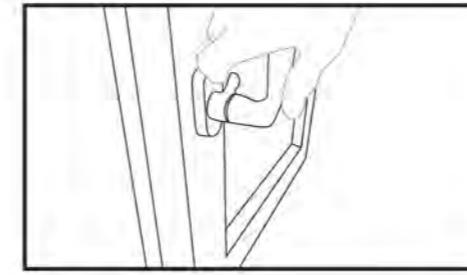
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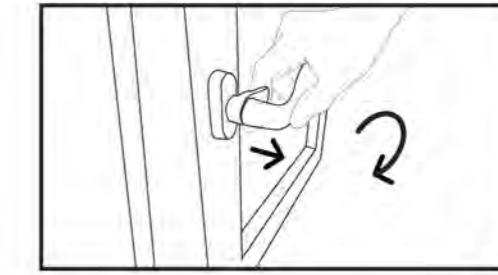
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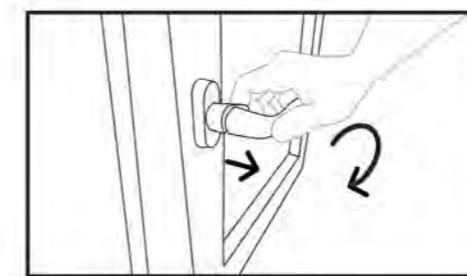
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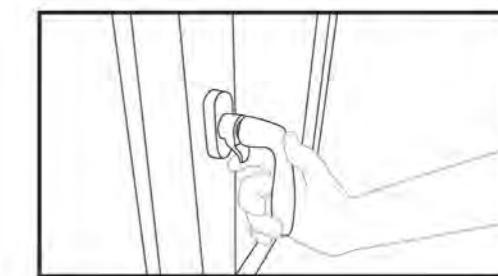
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6



7



8

2.1

MANIGLIE E COORDINATI
PER PORTE E FINESTRE
DOOR AND WINDOW HANDLES

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 GUARNITURA CON MOLLA DI RITORNO HANDLE WITH SPRING  GUARNITURA SENZA MOLLA DI RITORNO HANDLE WITHOUT SPRING  VITI IN DOTAZIONE SCREWS PROVIDED  VITI NON IN DOTAZIONE SCREWS NOT PROVIDED  ATTACCO RAPIDO ROS/BOL ROSE/KEY SPEED CONNECTION  SPORSE PORTA GOMMATE CON FERRO QUADRATO DI SERIE DOOR THICKNESS WITH STANDARD SPINDLE  A RICHIESTA RB 50mm - INTERASSE VITI 38mm ON REQUEST  SECURPULL (MIGLIORI INFORMAZIONI, MORE INFORMATION PG. 21) A RICHIESTA RB 50mm - INTERASSE VITI 30mm ON REQUEST GHTEK VL= VITI A LEGNO VL= WOOD SCREWS VPA= VITI PASSANTI AUTOFILETTANTI VPA= THROUGH BOLTS SELF-DRILLING SCREW VPM= VITI PASSANTI METRICHE VPM= THROUGH BOLTS METRIC SCREWS											



LOGOS

LISTINO PREZZI - PRICES LIST PG. 530



FINITURA FINISHING
CROMO SATINATO
MATTE CHROME



FINITURA FINISHING
CROMO LUCIDO
SHINY CHROME



FINITURA FINISHING
BORGOGNA - BERRY

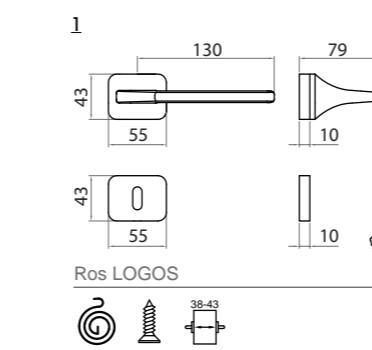


FINITURA FINISHING
LORENA - BERRY

DESIGN FRANCESCO LUCCHESE

Una maniglia espressiva e scultorea, leggera come un'ala. La sua struttura nasce con un movimento fluido, perfettamente integrata nella rosetta che va a fondersi con il corpo. Logos propone un design deciso che offre un'ampia superficie d'appoggio alla mano. Allo stesso tempo la maniglia è contenuta, gioca con le proporzioni e propone così anche un'ottima ergonomia, agevolata dalla forma dell'impugnatura. Partendo da un'impostazione geometrica, mantiene un'elegante armonia di spessori, ed un'attenzione particolare alla morbidezza degli spigoli.

An expressive and sculptural handle, light like a wing. Its frame originates from a flowing movement, perfectly integrated in the knob, blended with the body. Logos offers a bold design which provides an ample supporting surface to your hand. At the same time the handle is small, it plays with proportions, and provides great ergonomics, supported by the shape of the grip. Starting from a geometric form, it maintains its harmonious thickness and particularly soft edges.



Ros LOGOS





GRAN PRIX

LISTINO PREZZI - PRICES LIST PG. 518



FINITURA FINISHING
ACP



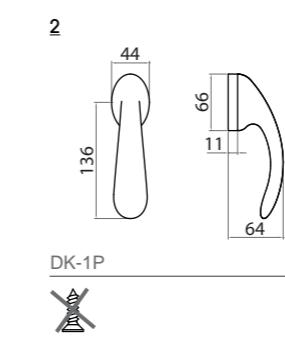
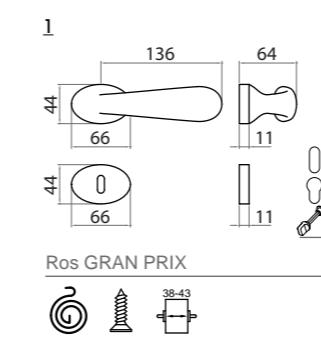
FINITURA FINISHING
ACL



FINITURA FINISHING
ANO



FINITURA FINISHING
ACL



DESIGN UFFICIO ESPERIENZE GHIDINI

Gran Prix sembra disegnata dal vento, la sua forma aerodinamica richiama alla memoria la velocità. La base ovale si allunga senza soluzione di continuità, in una forma allungata che genera l'impugnatura della maniglia. Un oggetto fortemente caratterizzato nella sua immagine capace di esprimere un forte "segno" contemporaneo. La tradizionale rosetta "sparisce", non è visibile e si integra nella base della maniglia in una nuova soluzione formale, così come la bocchetta, patent o yale, è ridisegnata per coordinarsi alla soluzione estetica della maniglia.

Gran Prix looks as if it was sculpted by the wind, its aerodynamic shape gives a sense of speed. The oval base extends seamlessly in a long and narrow shape which expresses a decidedly contemporary character. The traditional rosette "disappears", it is not visible, being integrated into the base of the handle in a new formal solution, like the Yale patented plate, it has been redesigned to coordinate with the aesthetic design of the handle. Gran Prix is made of aluminium with satin chrome, polished chrome and matt black finishing.



ICEBERG

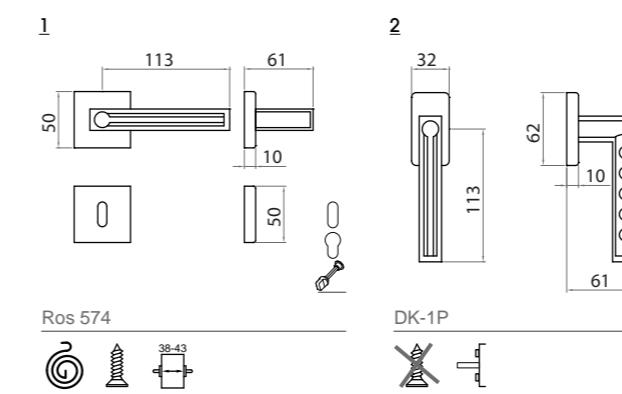
LISTINO PREZZI - PRICES LIST PG. 519



FINITURA FINISHING
ZCL



FINITURA FINISHING
ZCL



LEGENDA/LEGEND PG. 29. PER INFORMAZIONI/FOR INFORMATION: ROSETTE/ROSES PG. 202-209, PLACCHE/PLATES PG. 213-215, DK PG. 210-212.

DESIGN UFFICIO ESPERIENZE GHIDINI

La maniglia c'è, ma non si vede (o quasi); questa è l'idea ispiratrice di Iceberg. Il policarbonato trasparente diviene il medium espressivo di un nuovo modo di proporre la maniglia. Un volume solido celato in un'eterea trasparenza. L'aspetto High-tech è stemperato dai giochi di luce che percorrono il volume trasparente facendo assumere alla maniglia, in rapporto al punto di osservazione, via via sfumature diverse.

The handle is there but you can't see it, (well, almost); this was the inspiration behind Iceberg. Transparent polycarbonate becomes the expressive medium for a new design of handle. A solid volume concealed in an ethereal transparency. The High-tech aspect is played down by the play of light which takes on different hues depending on where you look at it from.



LEONARDO

LISTINO PREZZI - PRICES LIST PG. 528



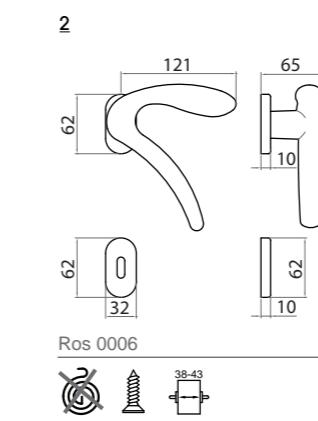
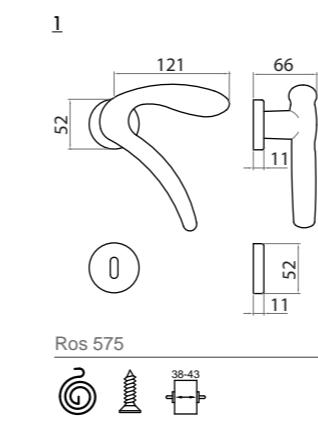
FINITURA FINISHING
ACL



FINITURA FINISHING
ANO



FINITURA FINISHING
ACP



DESIGN FABRIZIO BIANCHETTI

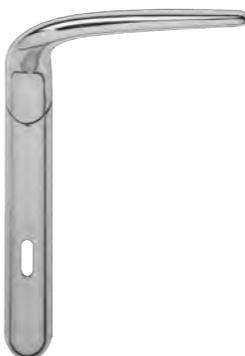
Il progetto Leonardo rinnova il rapporto con l'oggetto maniglia indirizzandolo verso un uso ampliato realmente utilizzabile da bambini, adulti, anziani o persone con sedia a ruote. Un disegno semplice e 'voluminoso' determina con eleganza le forme della maniglia, consentendone l'impugnabilità a diverse altezze. Una forma innovativa e gredevolmente risolve i temi dell'accessibilità e della praticità d'uso senza barriere formali o psicologiche.

The Leonardo project takes a new look at our relationship with the handle as an object aimed at a wide range of uses. It really can be used by children, adults, old people and people in wheelchairs. A simple, voluminous design determines the elegant shape of the handle and makes it possible to grip it at different heights. An innovative and pleasing shape answers the need for accessibility and ease of use without formal or psychological barriers.



INFINITA

LISTINO PREZZI - PRICES LIST PG. 524



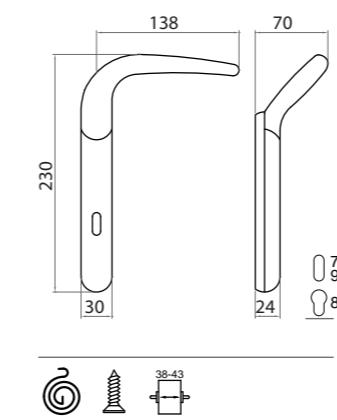
FINITURA FINISHING
OCL



FINITURA FINISHING
OLV



FINITURA FINISHING
OCS



DESIGN BARONI&VALERIANI

La maniglia Infinita si presenta come un oggetto uniforme senza nessuna discontinuità né interruzione. Questa soluzione ha permesso di realizzare una maniglia insolita ed innovativa pur mantenendo gli aspetti formali 'storici'. Infinita riunisce in un unico oggetto tutte quelle funzioni (maniglia-rosetta-bocchetta) che solitamente ci appaiono separate.

The Infinita handle appears as a uniform object with clean, unbroken lines. This solution has made it possible to make an unusual and innovative handle while keeping the formal traditional aspects. Just one single item contains all the parts (handle-rosette-plate) which usually appear as separate items.



CARTESIO

LISTINO PREZZI - PRICES LIST PG. 494



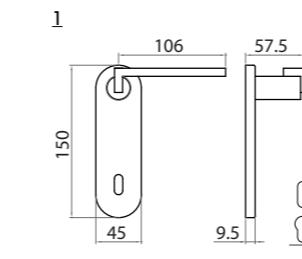
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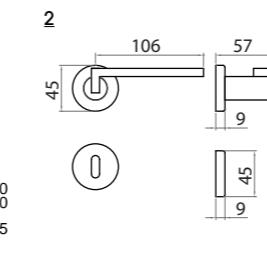
FINITURA FINISHING
ZCL/F1-SAT



FINITURA FINISHING
ZCL/F1-SAT

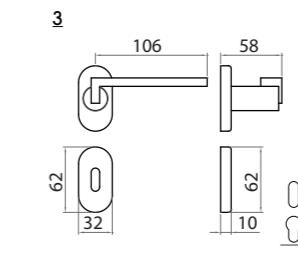


Placca Ovale Corta

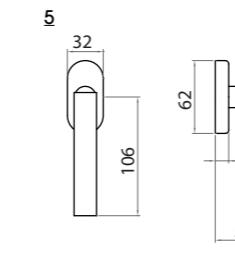
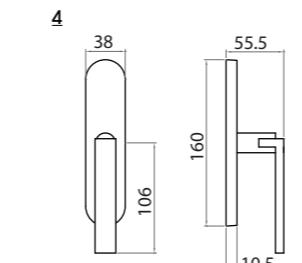


Ros 45x9

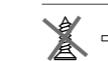
On request



Ros 0006



DK-1P



DESIGN FABRIZIO BIANCHETTI

Le attuali tendenze dell'architettura d'interni privilegiano forme nette e linee essenziali ispirate dal rigore geometrico. Cartesio nasce per rispondere alle esigenze di un utilizzatore attento al design dell'oggetto ed alla qualità delle finiture. La serie è realizzata con una base cilindrica ed una impugnatura; i due pezzi vengono lavorati separatamente con procedimenti meccanici e successivamente assemblati nelle composizioni desiderate.

Current trends in interior design favour clean-cut forms and essential lines inspired by geometrical precision. Cartesio has been designed to meet the needs of a user who is attentive to the design of the object and to the quality of the finishes. The series is made with a cylindrical base and a handle: the two pieces are manufactured separately and later mechanically assembled in the required compositions.



CARTESIO Q

LISTINO PREZZI - PRICES LIST PG. 495



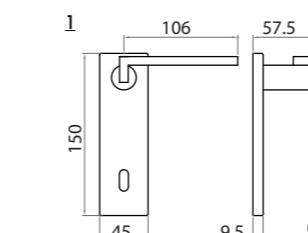
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ZCL/F1-SAT**



**FINITURA FINISHING
ZCL/F1-SAT**



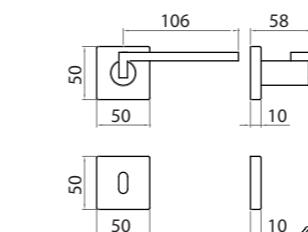
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Placa Rett. Corta



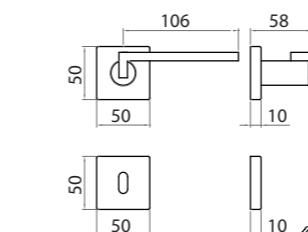
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Ros 574



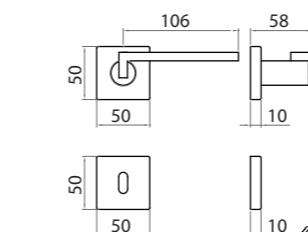
3



DK-1P



4



DK-1P



DESIGN FABRIZIO BIANCHETTI

Cartesio Q propone una nuova soluzione adottando rosette/bocchette quadrate e/o placche rettangolari in un accentuato rigore formale che esalta sapientemente la geometria delle forme. I volumi netti della base cilindrica e dell'impugnatura rettangolare si uniscono in una soluzione formale semplice e 'scultorea'.

Cartesio Q offers a new solution using square roses and rectangular plates in an accentuated formal severity which knowingly enhances the geometry of the forms. The clean volumes of the cylindrical base and of the rectangular handle are united in a simple and 'sculptural' formal solution.

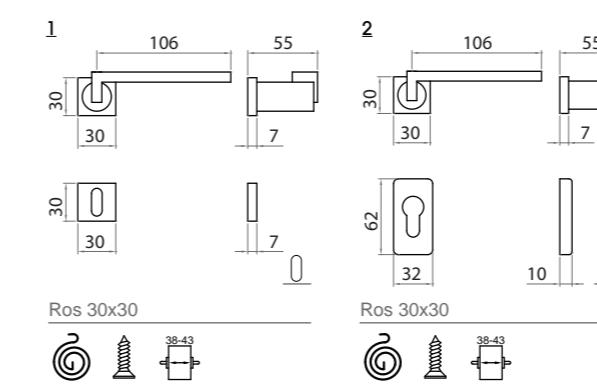


CARTESIO Q

LISTINO PREZZI - PRICES LIST PG. 495



FINITURA FINISHING
ZCL/F1-SAT



DESIGN FABRIZIO BIANCHETTI

Cartesio Q propone una nuova soluzione adottando rosette/bocchette quadrate e/o placche rettangolari in un accentuato rigore formale che esalta sapientemente la geometria delle forme. I volumi netti della base cilindrica e dell'impugnatura rettangolare si uniscono in una soluzione formale semplice e 'scultorea'.

Cartesio Q offers a new solution using square roses and rectangular plates in an accentuated formal severity which knowingly enhances the geometry of the forms. The clean volumes of the cylindrical base and of the rectangular handle are united in a simple and 'sculptural' formal solution.

LEGENDA/LEGEND PG. 29. PER INFORMAZIONI/FOR INFORMATION: ROSETTE/ROSES PG. 202-209, PLACCHE/PLATES PG. 213-215, DK PG. 210-212.



GALILEO

LISTINO PREZZI - PRICES LIST PG. 508



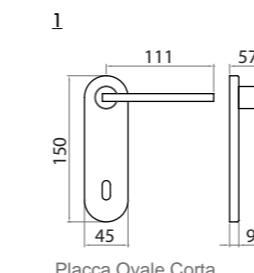
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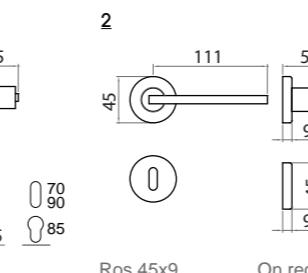
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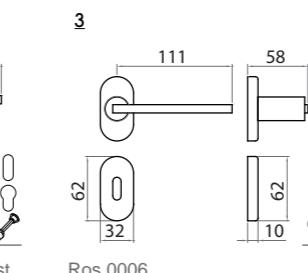
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ZCL/F1-SAT**



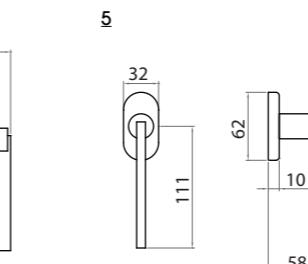
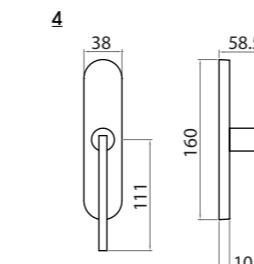
Placca Ovale Corta



Ros 45x9



Ros 0006



DK-1P



DESIGN UFFICIO ESPERIENZE GHIDINI

Galileo, una maniglia che rinuncia ad ogni decorazione per proporre nella forma più semplice l'antico gesto di 'aprire'. Una leva rettilinea trasferisce la forza del movimento, incastrandosi, in un perno cilindrico che, attraverso la sua rotazione, apre una porta e mette in collegamento due 'mondi' confinanti.

Galileo, a handle with no decorations at all, offers the simplest shape to perform the ancient gesture of opening. One moves a straight lever, set into a cylindrical pin which rotates, opening a door and connecting two neighbouring 'worlds'.

GALILEO Q



LISTINO PREZZI - PRICES LIST PG. 509



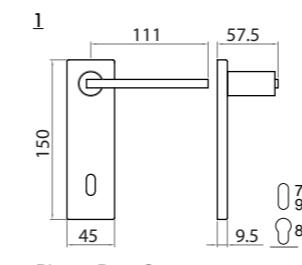
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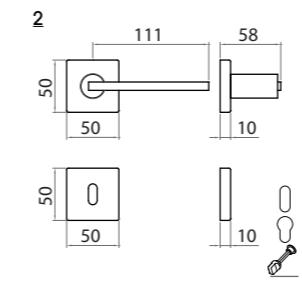
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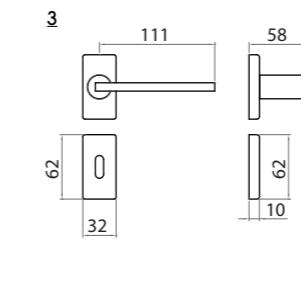
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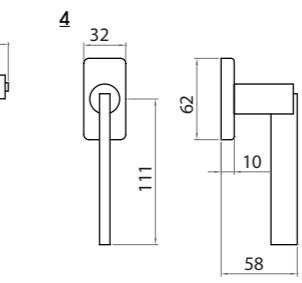
Placa Rett. Corta



Ros 574



DK-1P



DESIGN UFFICIO ESPERIENZE GHIDINI

Galileo Q adotta rosette/bocchette quadrate e/o placche rettangolari, proponendo di conseguenza una più ampia risposta alle richieste di personalizzazione. Volumi netti e decisi caratterizzano la composizione formale di Galileo Q, la precisione delle lavorazioni ne esalta il rigore.

Galileo Q uses square roses and rectangular plates thus offering a wider range of personalizable solutions. Clean and sharp volumes characterise the formal composition of galileo Q, the precise machining intensifies its precision.

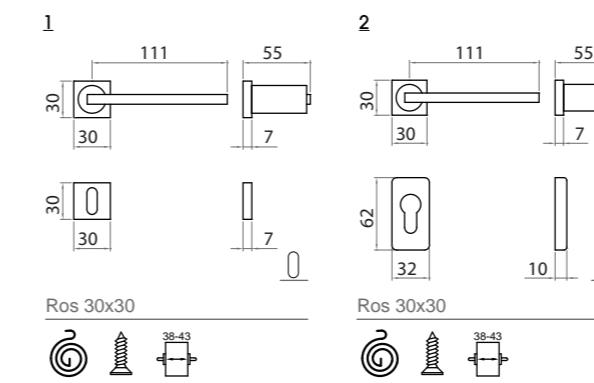


GALILEO Q

LISTINO PREZZI - PRICES LIST PG. 510



FINITURA FINISHING
ZCL/F1-SAT



LEGENDA/LEGEND PG. 29. PER INFORMAZIONI/FOR INFORMATION: ROSETTE/ROSES PG. 202-209, PLACCHE/PLATES PG. 213-215, DK PG. 210-212.

DESIGN UFFICIO ESPERIENZE GHIDINI

Galileo Q adotta rosette/bocchette quadrate e/o placche rettangolari, proponendo di conseguenza una più ampia risposta alle richieste di personalizzazione. Volumi netti e decisi caratterizzano la composizione formale di Galileo Q, la precisione delle lavorazioni ne esalta il rigore.

Galileo Q uses square roses and rectangular plates thus offering a wider range of personalizable solutions. Clean and sharp volumes characterise the formal composition of galileo Q, the precise machining intensifies its precision.



EASY

LISTINO PREZZI - PRICES LIST PG. 500



FINITURA FINISHING
OCL-M4



FINITURA FINISHING
OLV-M1



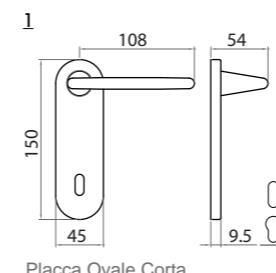
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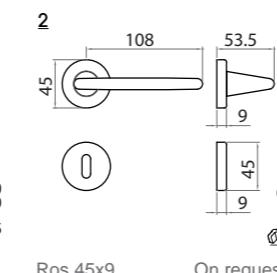
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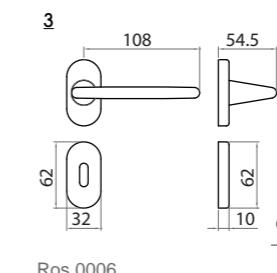
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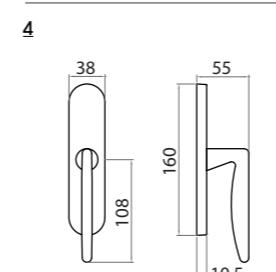
Placa Oval Corta



Ros 45x9



Ros 0006



DK-2P



DESIGN FABRIZIO BIANCHETTI

Easy è una maniglia caratterizzata da un disegno netto e di assoluto rigore formale. Una forma geometrica semplice definisce l'oggetto, la minima forma possibile risolve le funzioni. Osservando Easy si ricava una sensazione di 'giustizia formale' dove il bello corrisponde al vero.

Easy is a handle characterised by a clean design and absolute severity of form. A simple geometrical form defines the object, the most minimal form performs the functions. Looking at Easy gives the sensation of 'formal justice' where beauty corresponds to truth.



EASY Q

LISTINO PREZZI - PRICES LIST PG. 501



FINITURA FINISHING
OCS-M18



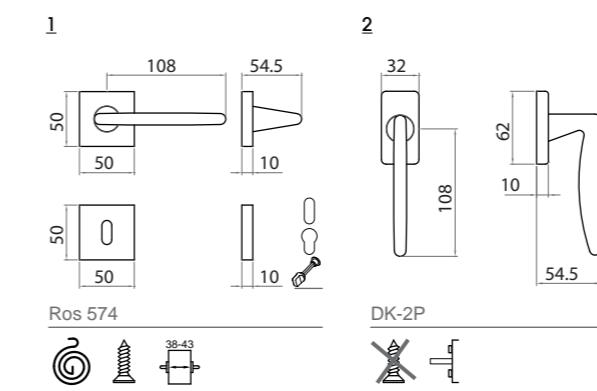
FINITURA FINISHING
OCL-M4



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OCS-M18



DESIGN FABRIZIO BIANCHETTI

Easy Q adotta rosette/bocchette quadrate e/o placche rettangolari, proponendo di conseguenza una più ampia risposta alle richieste di personalizzazione. Una forma geometrica semplice definisce l'oggetto, la minima forma possibile risolve le funzioni.

Easy Q uses square roses and rectangular plates thus offering a wider range of personalizable solutions. A simple geometrical form defines the object, the most minimal form performs the functions.



CADDY

LISTINO PREZZI - PRICES LIST PG. 493



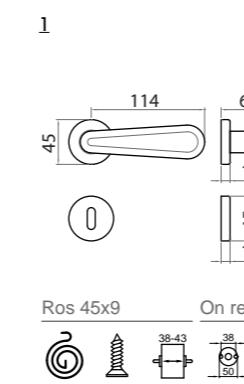
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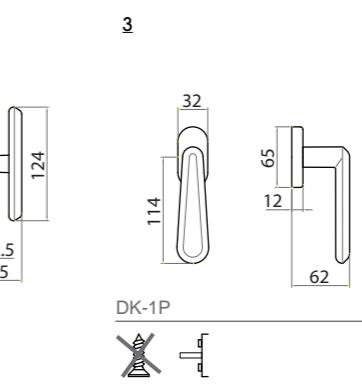
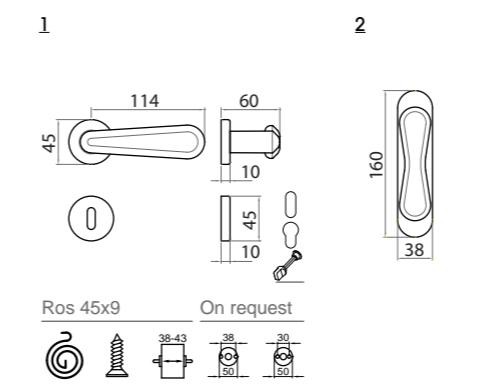
FINITURA FINISHING
ZCS



FINITURA FINISHING
ZCL



LEGENDA/LEGEND PG. 29. PER INFORMAZIONI/FOR INFORMATION: ROSETTE/ROSES PG. 202-209, PLACCHE/PLATES PG. 213-215, DK PG. 210-212.



DESIGN FABRIZIO BIANCHETTI

Caddy è una maniglia di grande solidità, di aspetto lineare e severa sobrietà in grado di durare al di là delle mode. Una linea tondeggiante che senza soluzione di continuità espande le proprie dimensioni per assicurare una perfetta impugnabilità, senza spigoli per prevenire ogni causa d'infortunio.

Caddy is a handle of great solidity, it looks linear and severely sombre, a line which will stand the test of time. A rounded unbroken form which expands its dimensions to ensure a perfect grip, without edges to prevent any kind of accident.



ARCHIMEDE

LISTINO PREZZI - PRICES LIST PG. 487



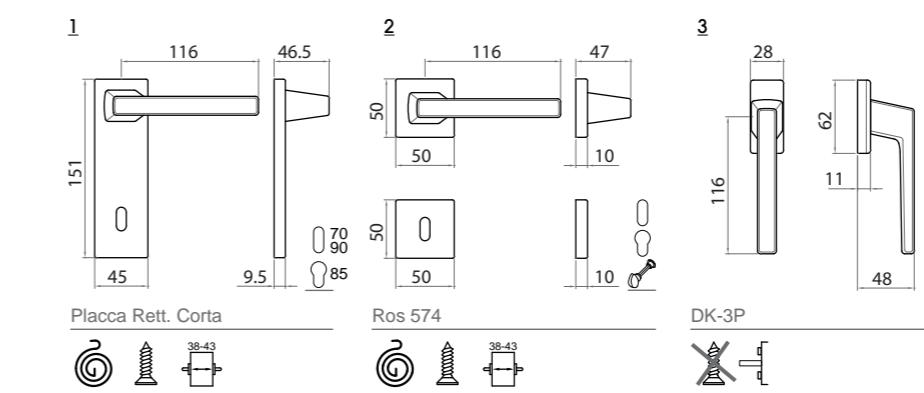
FINITURA FINISHING
F1-SAT



FINITURA FINISHING
F1-SAT



FINITURA FINISHING
F1-SAT



DESIGN UFFICIO ESPERIENZE GHIDINI

Archimede, una maniglia compatta e capace di rassicurare con uno stile intramontabile. Una forma che esprime la solidità dell'oggetto, che deve resistere ad un uso frequente, nella forma più semplice.

Archimede, a compact handle which reassures with its timeless style. A form which expresses the solidity of an object which must stand up to frequent use, in its most simple form.

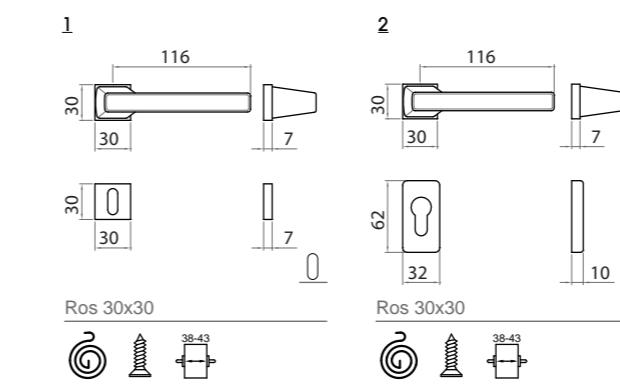


ARCHIMEDE

LISTINO PREZZI - PRICES LIST PG. 487



FINITURA FINISHING
F1-SAT



DESIGN UFFICIO ESPERIENZE GHIDINI

Archimede, una maniglia compatta e capace di rassicurare con uno stile intramontabile. Una forma che esprime la solidità dell'oggetto, che deve resistere ad un uso frequente, nella forma più semplice.

Archimede, a compact handle which reassures with its timeless style. A form which expresses the solidity of an object which must stand up to frequent use, in its most simple form.



GINEVRA

LISTINO PREZZI - PRICES LIST PG. 511



**FINITURA FINISHING
OCL-OCS/M60**



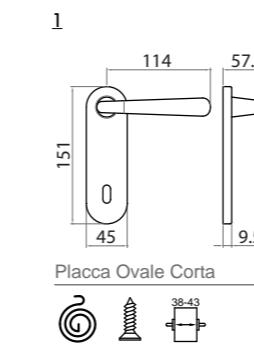
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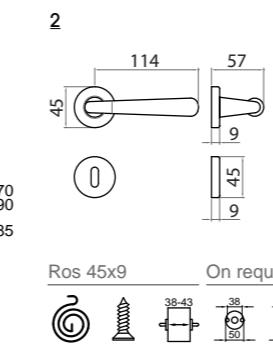
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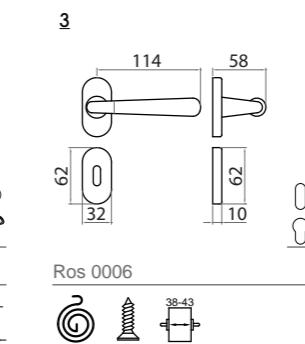
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OCL-OCS/M60**



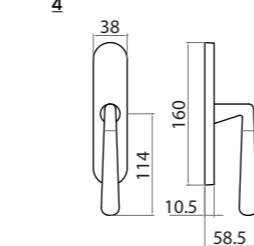
Placca Ovale Corta



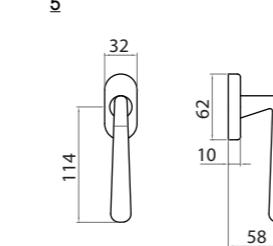
Ros 45x9
On request



Ros 0006



DK-2P



DK-2P

DESIGN FABRIZIO BIANCHETTI

La serie Ginevra fonda il proprio carattere sulla capacità di far coesistere due materiali. Il gambo in cromo lucido può essere abbinato ad una impugnatura in cromo satinato in acciaio inox o alle impugnature in PMMA sabbiato nei colori sun sole, verde acqua, e blu zenith, che forniscono a Ginevra una soluzione allegra e ricca di personalità.

The characteristic of the Ginevra series is based on the co-existence of two materials. The polished chrome shaft can be matched with a satin chrome handle or a stainless steel handle or with a handle made of sand-blasted PMMA in the colours of sun sole, sea green and zenith blue, which make Ginevra look lively full of personality.



Q-URVA

LISTINO PREZZI - PRICES LIST PG. 540



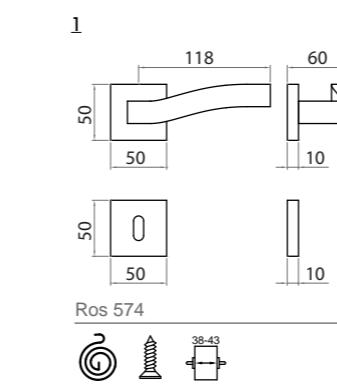
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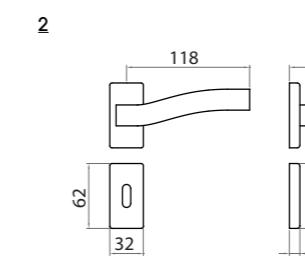
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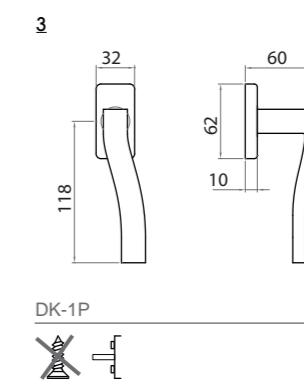
FINITURA FINISHING
ZCS



Ros 574



Ros 574



DK-1P



Q-URVA

LISTINO PREZZI - PRICES LIST PG. 540



FINITURA FINISHING
ZCS



FINITURA FINISHING
ZCL



FINITURA FINISHING
ZCS

Q-URVA

LISTINO PREZZI - PRICES LIST PG. 541



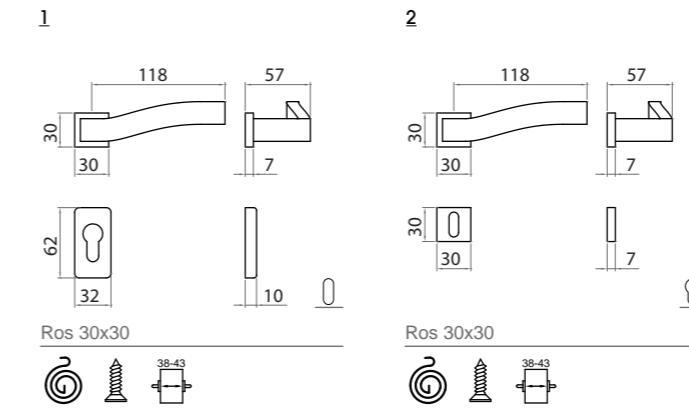
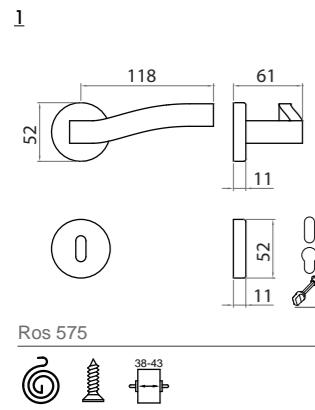
FINITURA FINISHING
ZCL



FINITURA FINISHING
ZCS



FINITURA FINISHING
ZNS





FRAME

LISTINO PREZZI - PRICES LIST PG. 506



FINITURA FINISHING
F1-SAT



FINITURA FINISHING
F1-SAT/GCTCL



FINITURA FINISHING
F9-SAT



FINITURA FINISHING
LC



FINITURA FINISHING
PN



FINITURA FINISHING
WE



FINITURA FINISHING
ACL/LC



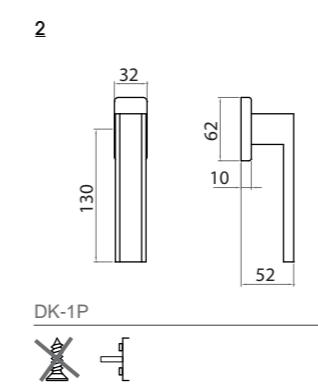
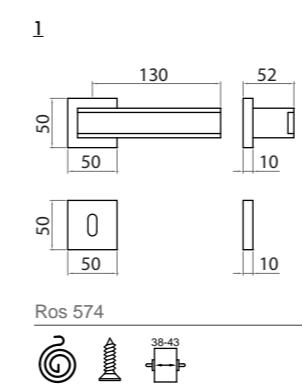
FINITURA FINISHING
ACL/PN



FINITURA FINISHING
ACL/WE



FINITURA FINISHING
F1-SAT





FRAME

LISTINO PREZZI - PRICES LIST PG. 507



FINITURA FINISHING
F1-SAT/GCTCL



FINITURA FINISHING
F1-SAT



FINITURA FINISHING
F9-SAT



FINITURA FINISHING
LC



FINITURA FINISHING
PN



FINITURA FINISHING
WE



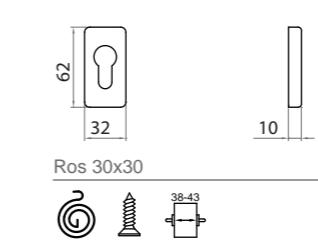
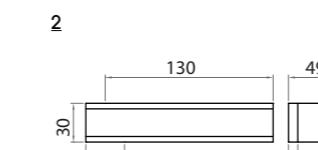
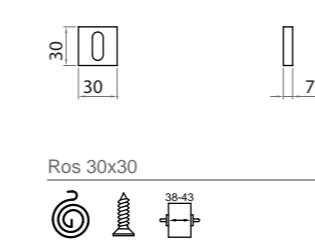
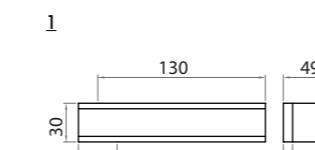
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ACL/LC



FINITURA FINISHING
ACL/PN



FINITURA FINISHING
ACL/WE





MORFEO

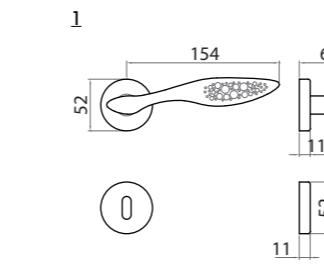
LISTINO PREZZI - PRICES LIST PG. 536



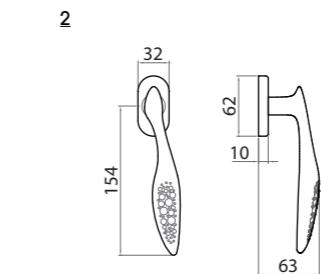
FINITURA FINISHING
ZCL



FINITURA FINISHING
ZCL



Ros 575



DK-1P



LEGENDA/LEGEND PG. 29. PER INFORMAZIONI/FOR INFORMATION: ROSETTE/ROSES PG. 202-209, PLACCHE/PLATES PG. 213-215, DK PG. 210-212.

WING

LISTINO PREZZI - PRICES LIST PG. 583



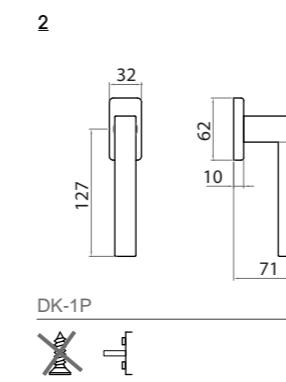
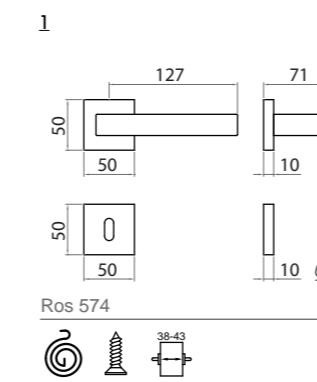
FINITURA FINISHING
ACS



FINITURA FINISHING
ACL



FINITURA FINISHING
ACL



GOLF

LISTINO PREZZI - PRICES LIST PG. 517



FINITURA FINISHING
OCS-M18



FINITURA FINISHING
OCL-M4

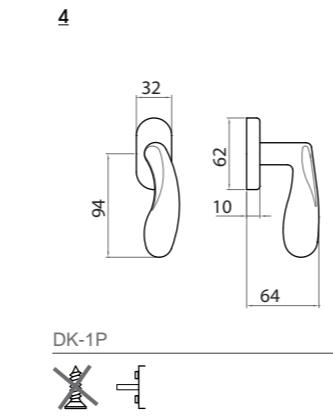
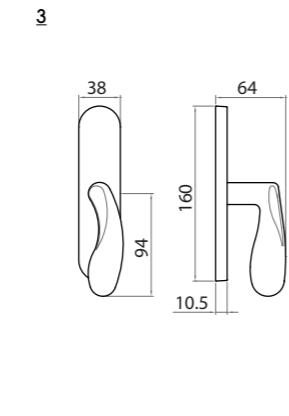
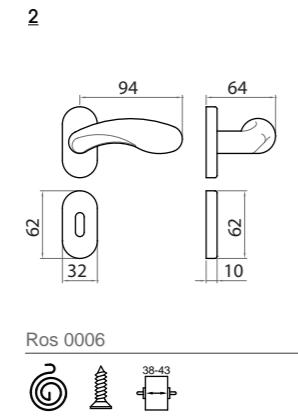
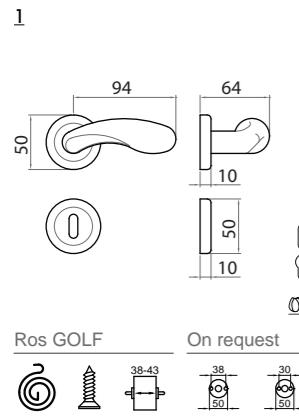
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OLV-M1



FINITURA FINISHING
G-PLUS-M36



FINITURA FINISHING
OLV-M1



CINZIA

LISTINO PREZZI - PRICES LIST PG. 496



FINITURA FINISHING
OCS-M18



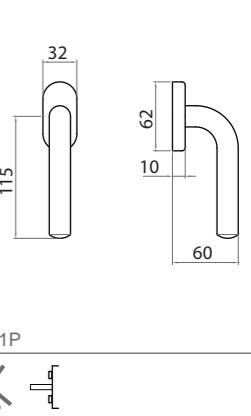
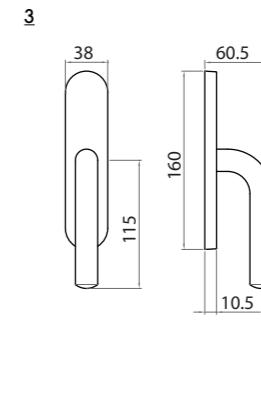
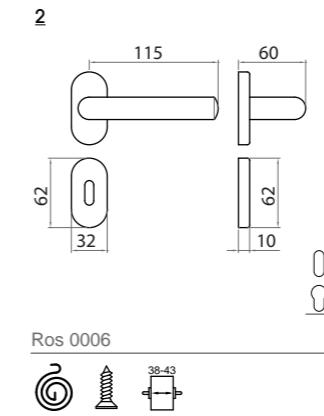
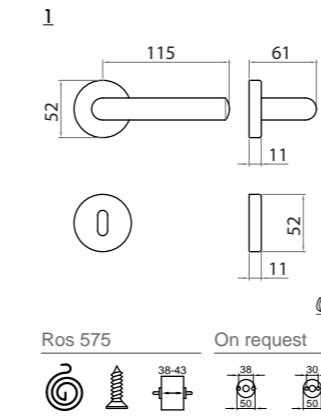
FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OCL-M4



FINITURA FINISHING
OLV-M1



PIGNA-2008

LISTINO PREZZI - PRICES LIST PG. 539



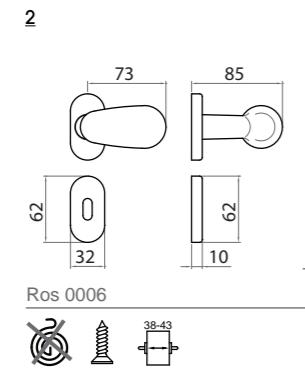
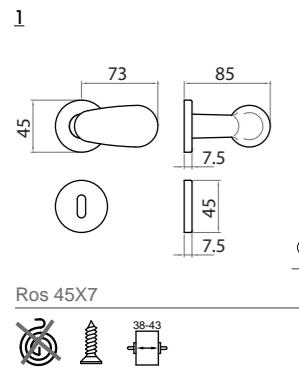
FINITURA FINISHING
GCTOL



FINITURA FINISHING
GCTOS



FINITURA FINISHING
F1-SAT



PIGNA

LISTINO PREZZI - PRICES LIST PG. 538



FINITURA FINISHING
OCS-M18



FINITURA FINISHING
OLV-M1



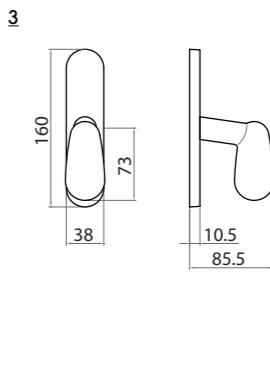
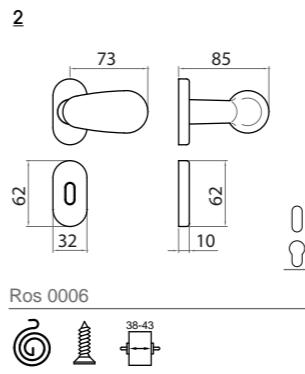
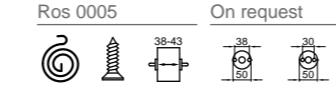
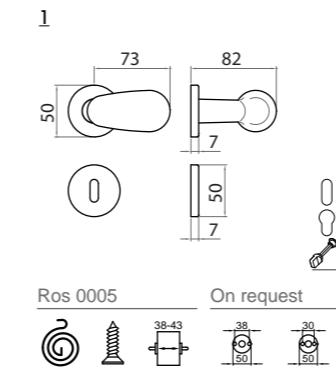
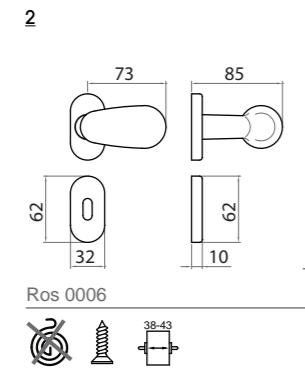
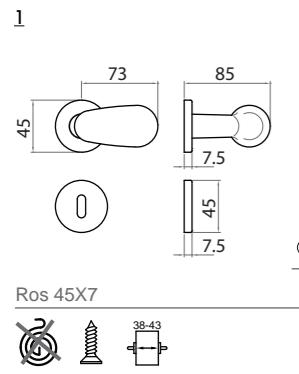
FINITURA FINISHING
OCL-M4



FINITURA FINISHING
G-PLUS-M36



FINITURA FINISHING
OLV-M1





SEVEN Q

LISTINO PREZZI - PRICES LIST PG. 571



FINITURA FINISHING
ZCL



FINITURA FINISHING
GCTOL



FINITURA FINISHING
ZNS

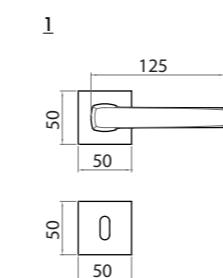


FINITURA FINISHING
ZCS

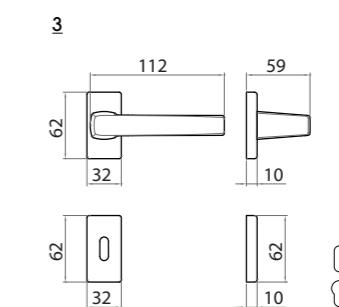
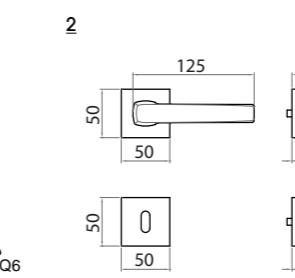


FINITURA FINISHING
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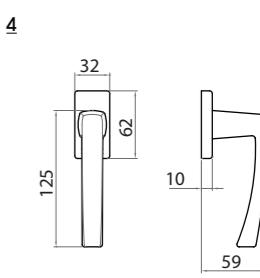
NOVITÀ NEWS
ATTACCO RAPIDO
SPEED CONNECTION



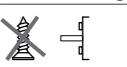
Ros 574



Ros 00C6



DK-1P senza grano





SEVEN

LISTINO PREZZI - PRICES LIST PG. 570



FINITURA FINISHING
ZCL



FINITURA FINISHING
GCTOL



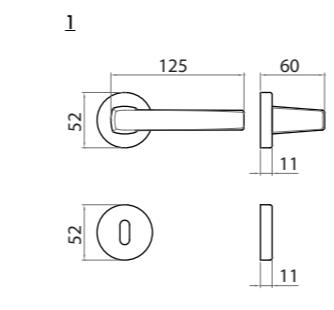
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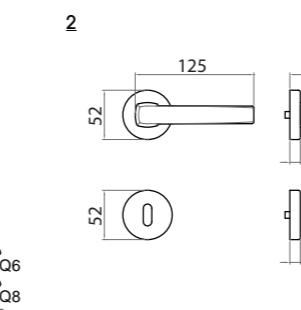
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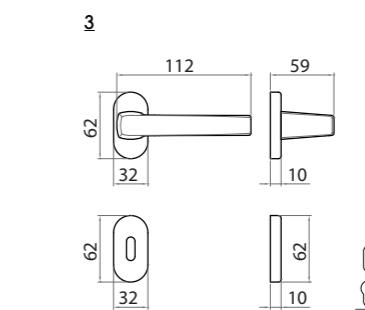
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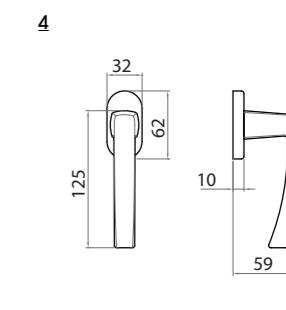
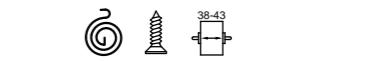
Ros 575



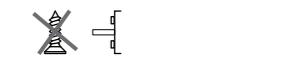
Ros 0006



Ros 0006



DK-1P





R966

LISTINO PREZZI - PRICES LIST PG. 558



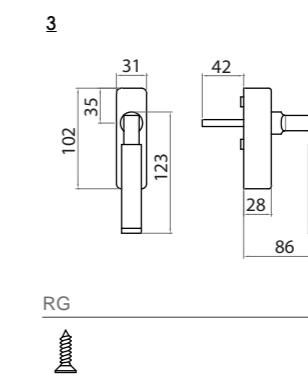
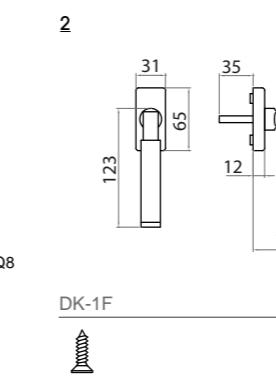
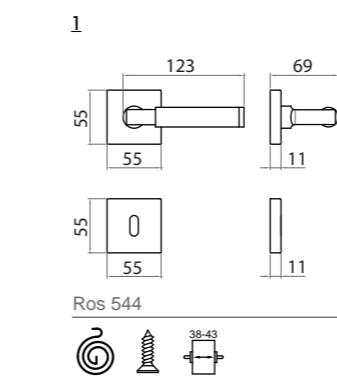
FINITURA FINISHING
OCL/EB-E4



FINITURA FINISHING
OCL/EB-E4



FINITURA FINISHING
OCL/EB-E4



R988

LISTINO PREZZI - PRICES LIST PG. 563



FINITURA FINISHING
OCL-M4



FINITURA FINISHING
OCS-M18



FINITURA FINISHING
ONS-M9



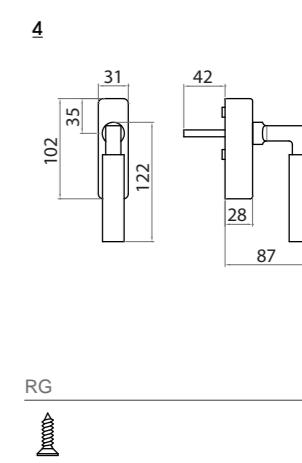
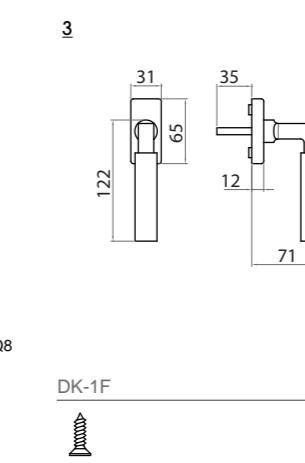
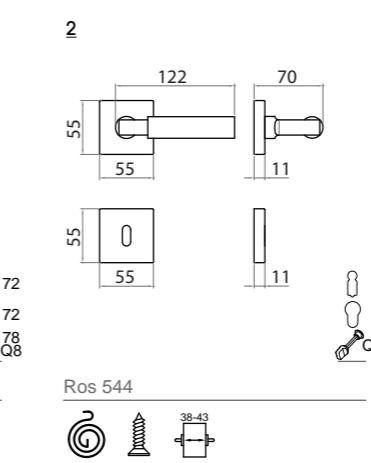
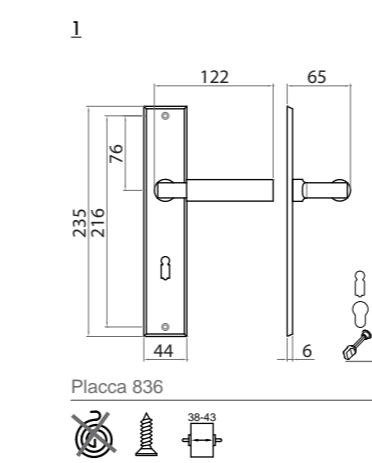
FINITURA FINISHING
OCL-M4



FINITURA FINISHING
OCL-M4



FINITURA FINISHING
OCL-M4



R988

LISTINO PREZZI - PRICES LIST PG. 564



FINITURA FINISHING
ONL-M7



FINITURA FINISHING
OCL/EB-E4



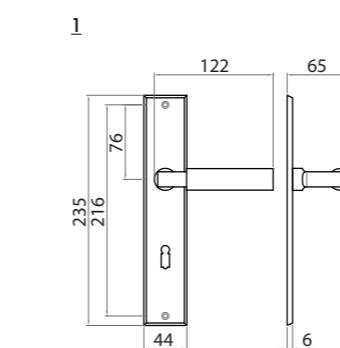
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OCL/EB-E7



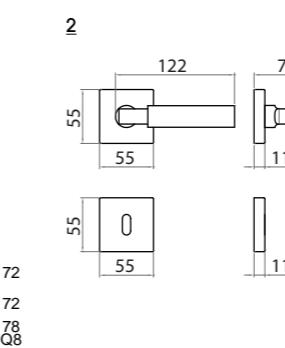
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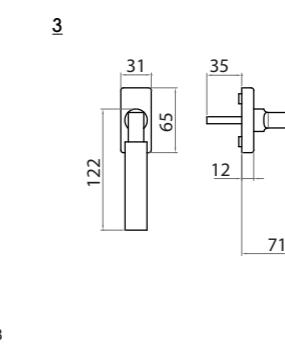
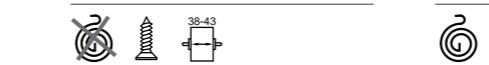
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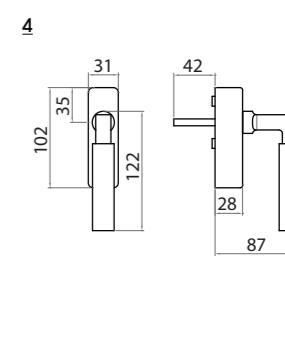
Placca 836



Ros 544



DK-1F



RG





R988

LISTINO PREZZI - PRICES LIST PG. 565



FINITURA FINISHING
OCS-M18



FINITURA FINISHING
OCL-M4



FINITURA FINISHING
ONS-M9



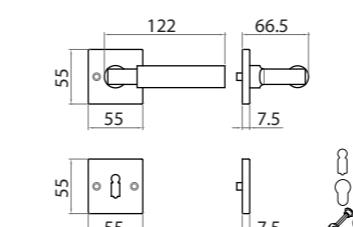
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ONL-M7



FINITURA FINISHING
OCL/EB-E4



FINITURA FINISHING
ONL/EB-E7



Ros 554





R996

LISTINO PREZZI - PRICES LIST PG. 567



FINITURA FINISHING
ZCS



FINITURA FINISHING
ZCL



FINITURA FINISHING
ZNS



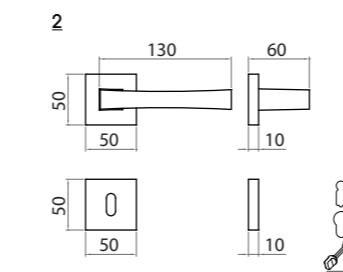
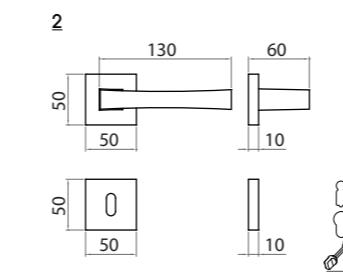
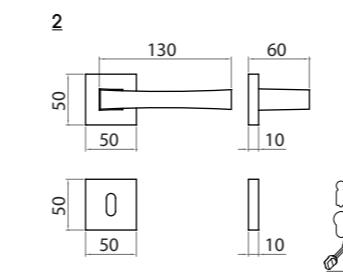
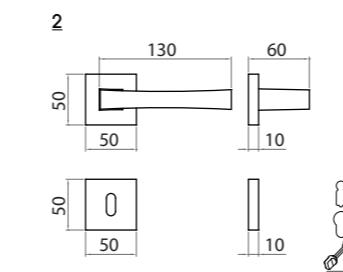
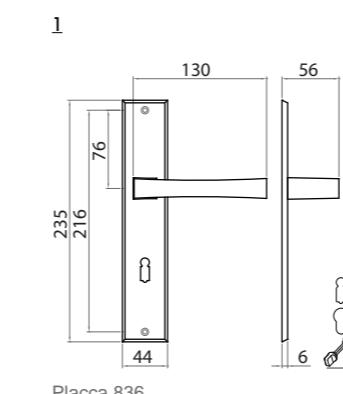
FINITURA FINISHING
ZCS



FINITURA FINISHING
ZCS



FINITURA FINISHING
ZCS





R997

LISTINO PREZZI - PRICES LIST PG. 568



FINITURA FINISHING
ZCS



FINITURA FINISHING
ZCL



FINITURA FINISHING
ZNS



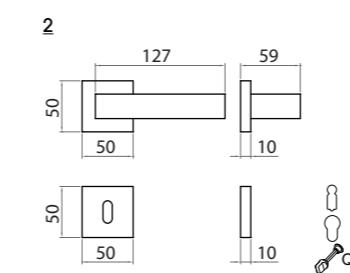
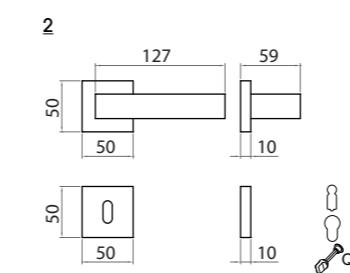
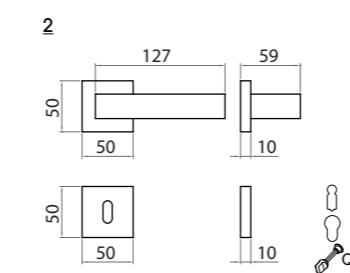
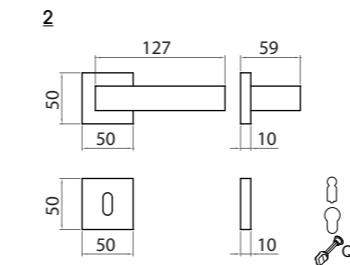
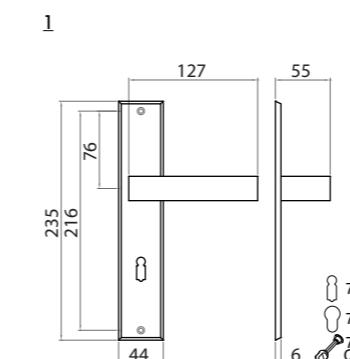
FINITURA FINISHING
ZCS



FINITURA FINISHING
ZCS



FINITURA FINISHING
ZCS





R1230

LISTINO PREZZI - PRICES LIST PG. 542



FINITURA FINISHING
OCS-M18



FINITURA FINISHING
OCL-M4



FINITURA FINISHING
ONS-M9



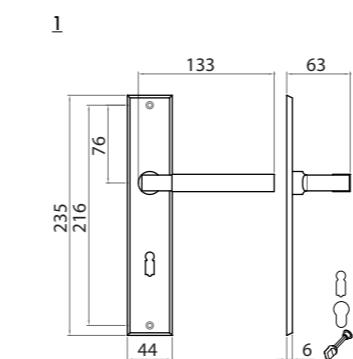
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OCS-M18



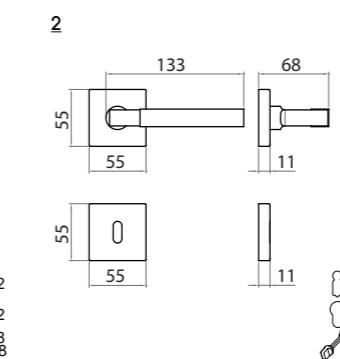
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OCS-M18



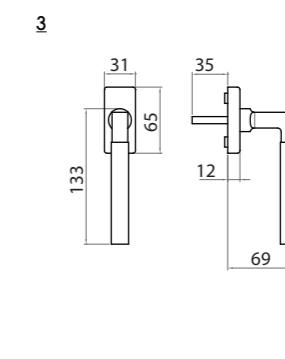
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OCS-M18



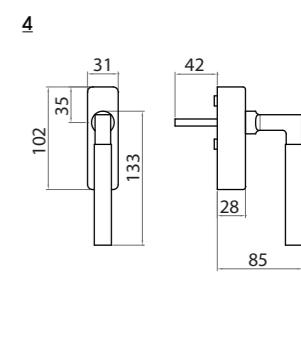
Placa 836



Ros 544



DK-1F



RG



YORK Z

LISTINO PREZZI - PRICES LIST PG. 585



FINITURA FINISHING
ZCL



FINITURA FINISHING
ZNS

FINITURA FINISHING
ZCS



YORK Z

LISTINO PREZZI - PRICES LIST PG. 586



FINITURA FINISHING
ZCS



FINITURA FINISHING
ZCL



FINITURA FINISHING
ZNS

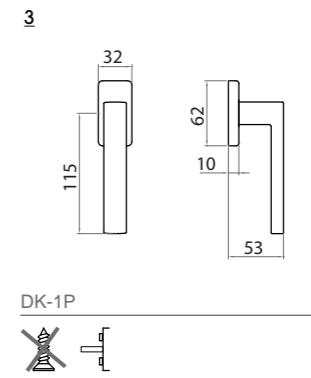
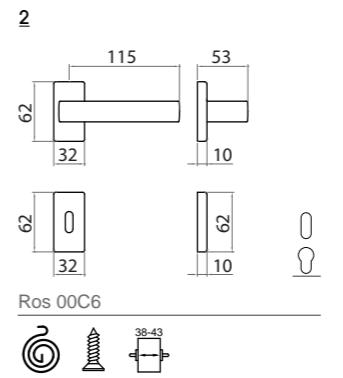
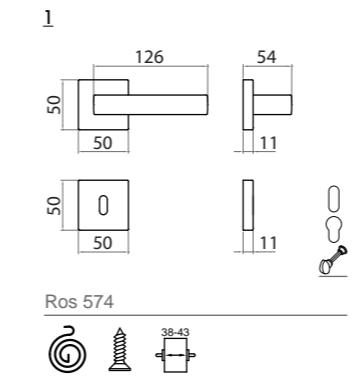
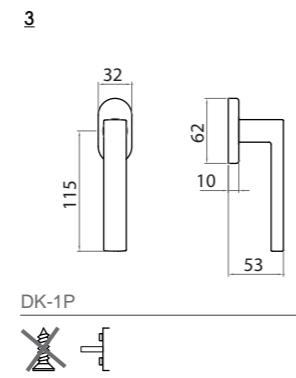
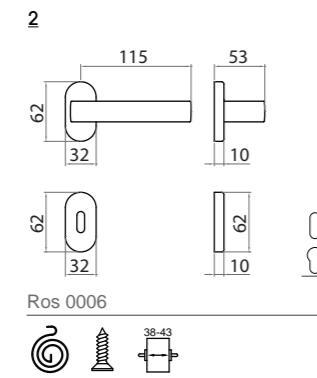
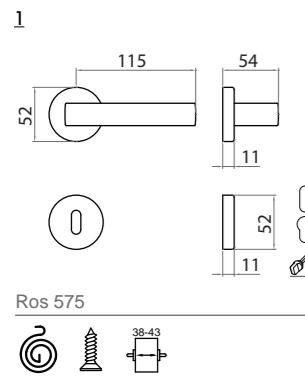


FINITURA FINISHING
ZNO

NOVITÀ NEWS
ATTACCO RAPIDO
SPEED CONNECTION



FINITURA FINISHING
ZCS



YORK Z

LISTINO PREZZI - PRICES LIST PG. 587



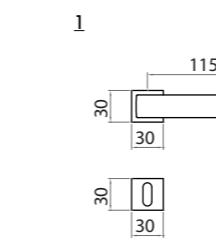
FINITURA FINISHING
ZCS



FINITURA FINISHING
ZCL



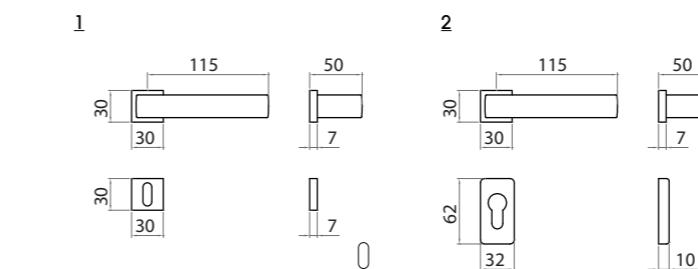
FINITURA FINISHING
ZNS



Ros 30x30



LEGENDA/LEGEND PG. 29. PER INFORMAZIONI/FOR INFORMATION: ROSETTE/ROSES PG. 202-209, PLACCHE/PLATES PG. 213-215, DK PG. 210-212.



Ros 30x30





YORK BERRY

LISTINO PREZZI - PRICES LIST PG. 584



FINITURA FINISHING
BERRY LORENA



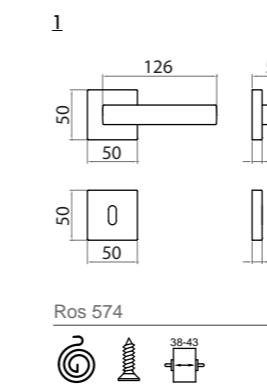
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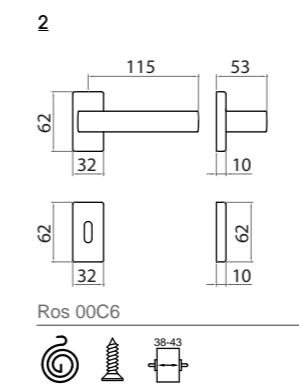
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BERRY BORGOGNA



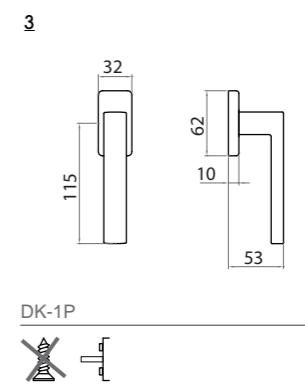
FINITURA FINISHING
BERRY CHAMPAGNE



Ros 574



Ros 00C6



DK-1P

GM08

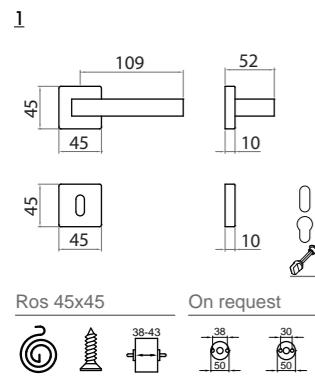
LISTINO PREZZI - PRICES LIST PG. 516



FINITURA FINISHING
ZCS



FINITURA FINISHING
ZCL



GM07

LISTINO PREZZI - PRICES LIST PG. 515



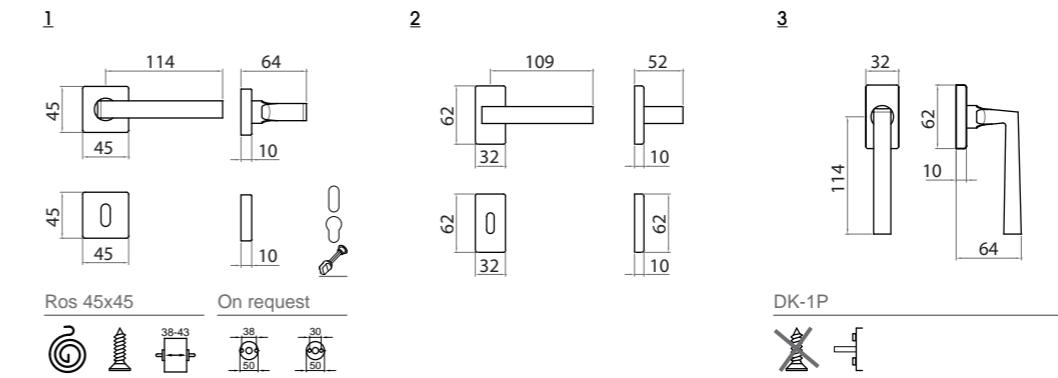
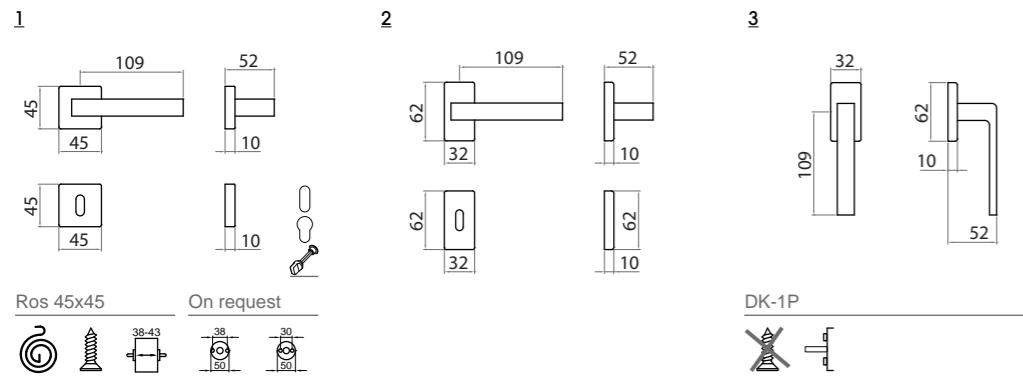
FINITURA FINISHING
ZCS



FINITURA FINISHING
ZCL

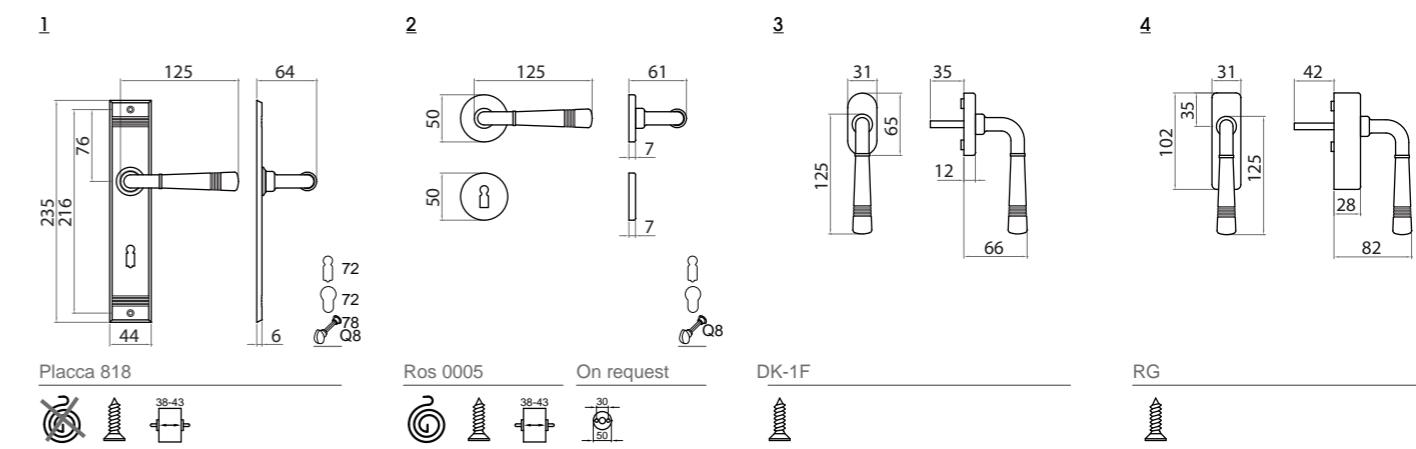
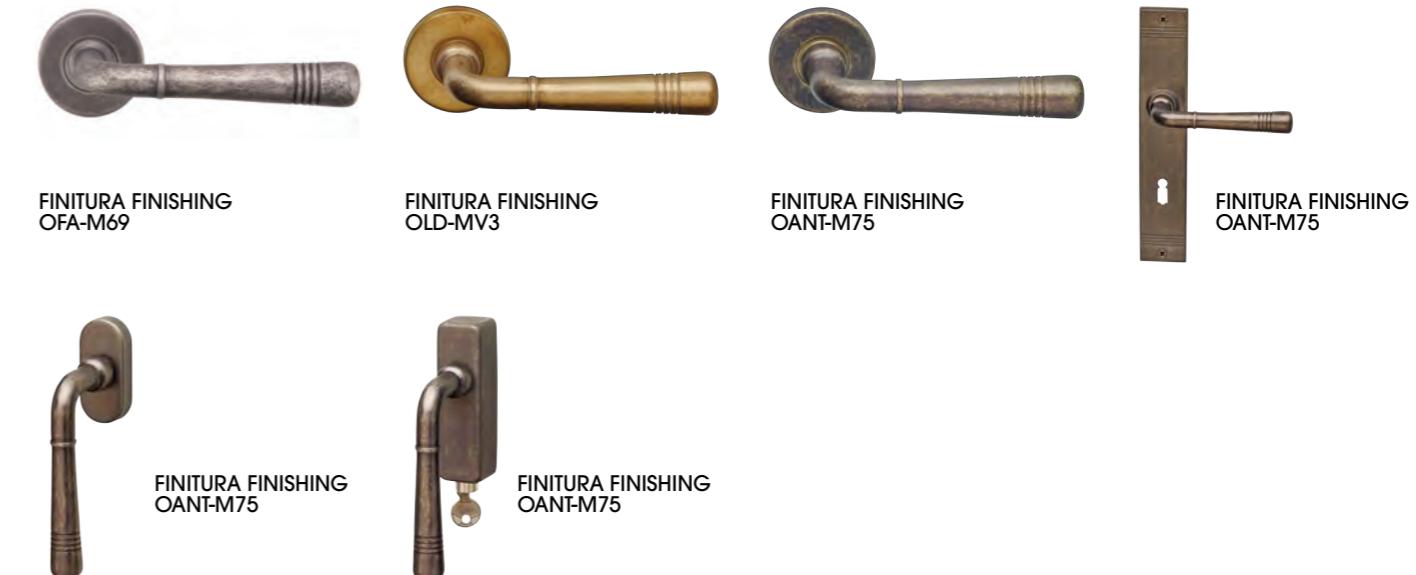


FINITURA FINISHING
ZCL



R716

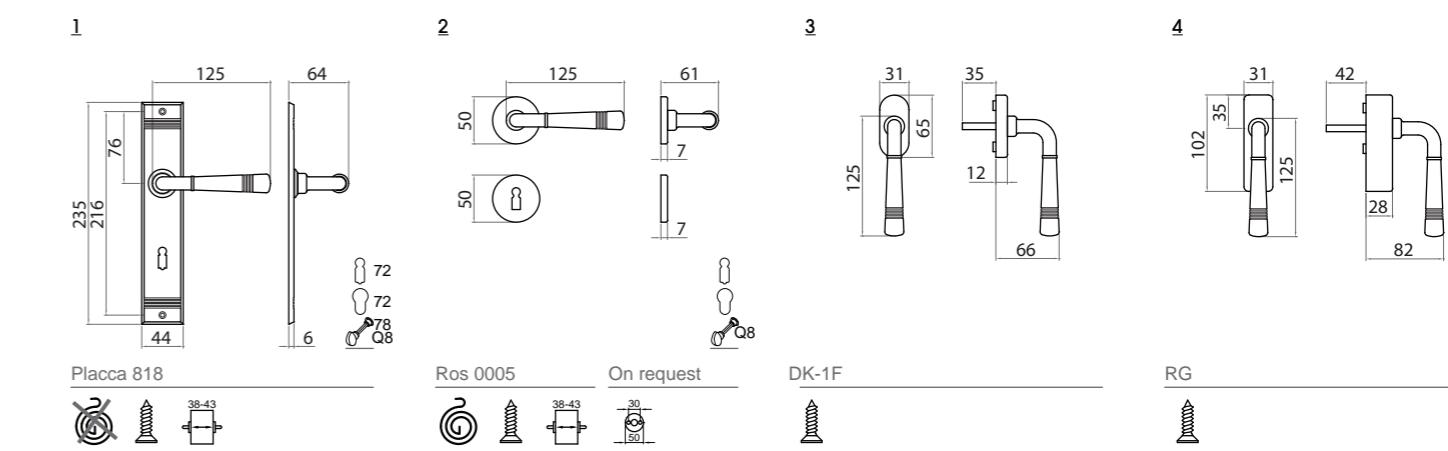
LISTINO PREZZI - PRICES LIST PG. 547



LEGENDA/LEGEND PG. 29. PER INFORMAZIONI/FOR INFORMATION: ROSETTE/ROSES PG. 202-209, PLACCHE/PLATES PG. 213-215, DK PG. 210-212.

R716

LISTINO PREZZI - PRICES LIST PG. 548



LEGENDA/LEGEND PG. 29. PER INFORMAZIONI/FOR INFORMATION: ROSETTE/ROSES PG. 202-209, PLACCHE/PLATES PG. 213-215, DK PG. 210-212.



R744

LISTINO PREZZI - PRICES LIST PG. 549



FINITURA FINISHING
ONL/EB-E7



FINITURA FINISHING
OCL/EB-E4



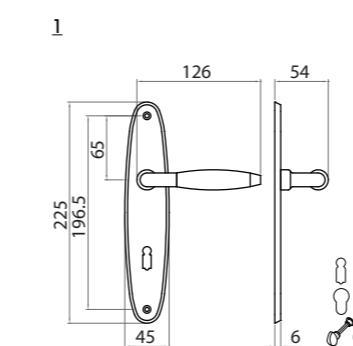
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ONL/EB-E7



FINITURA FINISHING
OCL/EB-E4



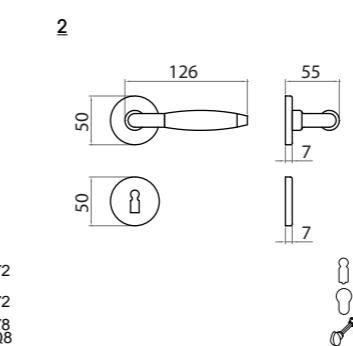
FINITURA FINISHING
OCL/EB-E4



Placa 870



38-43



Ros 0005



38-43

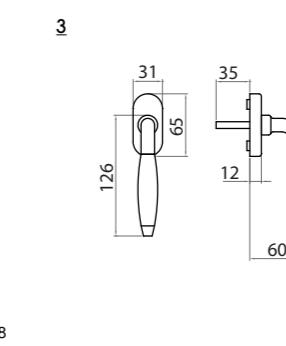
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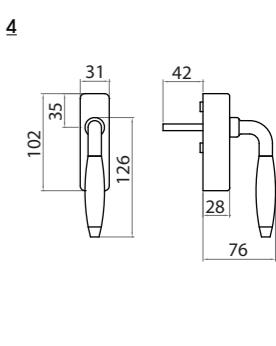
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7

On request



DK-1F



RG





R771

LISTINO PREZZI - PRICES LIST PG. 550

FINITURA FINISHING
OLV-M1

FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OCS-M18



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OCL-M4



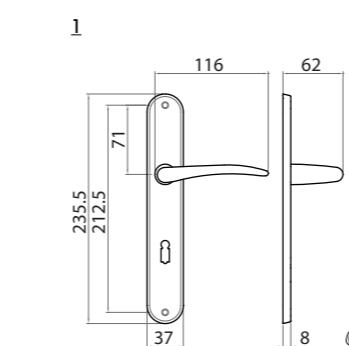
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OLV-M1



FINITURA FINISHING
ONS-M9



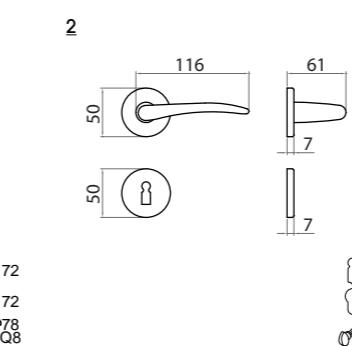
FINITURA FINISHING
OLV-M1



Placca ELBA



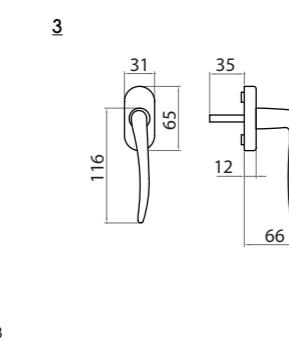
LEGENDA/LEGEND PG. 29. PER INFORMAZIONI/FOR INFORMATION: ROSETTE/ROSES PG. 202-209, PLACCHE/PLATES PG. 213-215, DK PG. 210-212.



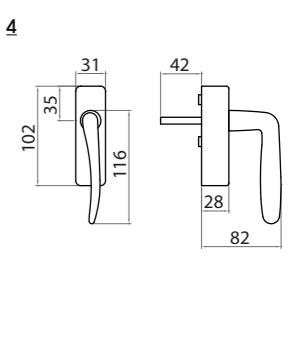
Ros 0005



On request



DK-1F



RG



R774

LISTINO PREZZI - PRICES LIST PG. 551



FINITURA FINISHING
ZNS

FINITURA FINISHING
GCTOL

FINITURA FINISHING
ZCL

FINITURA FINISHING
ZCS



FINITURA FINISHING
ZNS



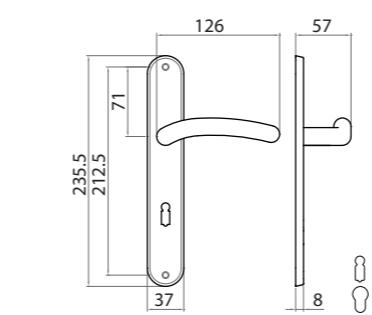
FINITURA FINISHING
ZNS



FINITURA FINISHING
ZNS



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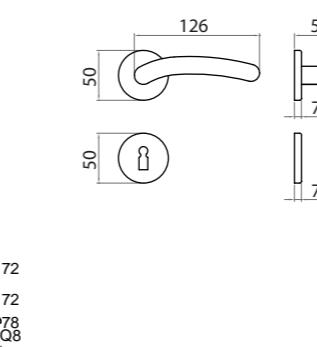


Placca ELBA



LEGENDA/LEGEND PG. 29. PER INFORMAZIONI/FOR INFORMATION: ROSETTE/ROSES PG. 202-209, PLACCHE/PLATES PG. 213-215, DK PG. 210-212.

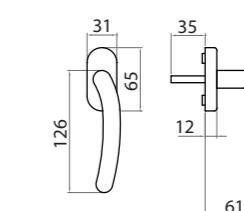
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Ros 0005



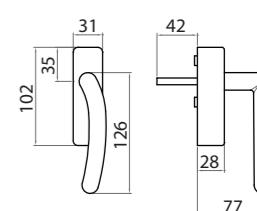
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DK-1F

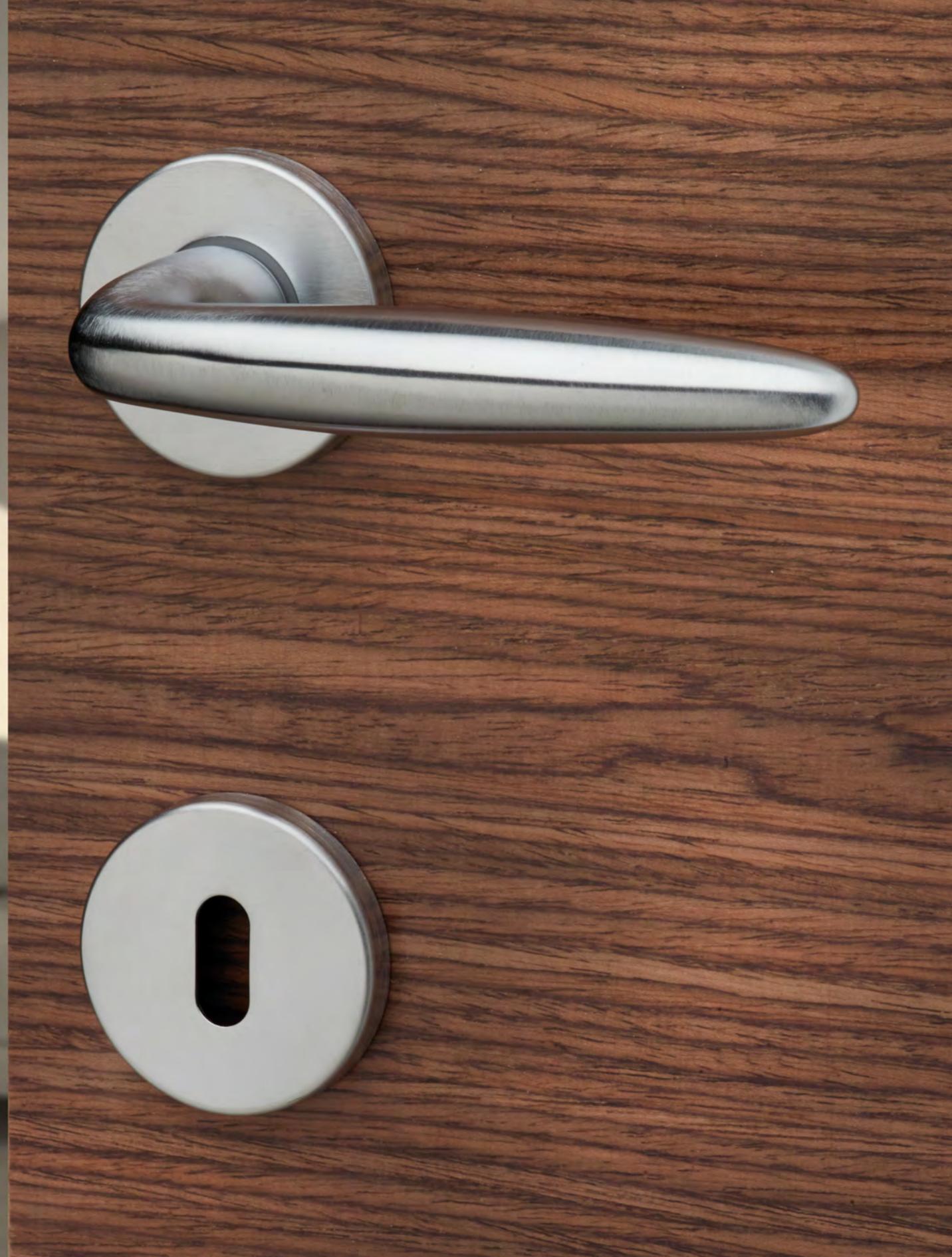


4



RG





R775

LISTINO PREZZI - PRICES LIST PG. 552



FINITURA FINISHING
OCS-M18



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OCL-M4



FINITURA FINISHING
ONS-M9



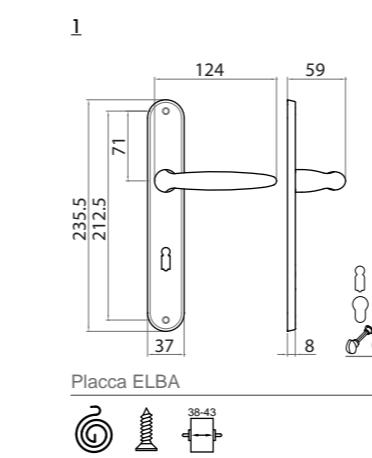
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OCS-M18



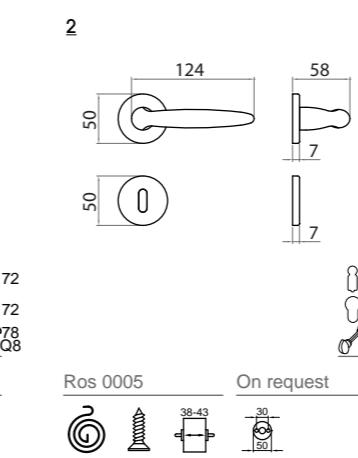
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OCS-M18



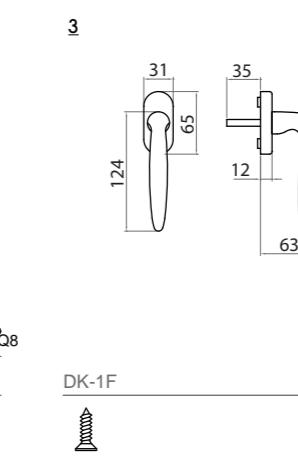
FINITURA FINISHING
OCS-M18



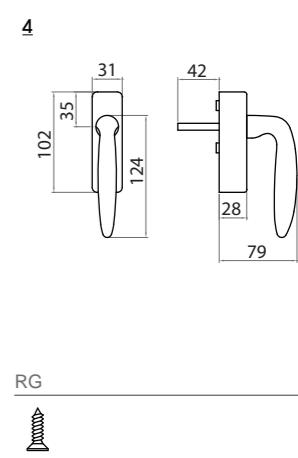
Placa ELBA



Ros 0005



DK-1F



RG





R904

LISTINO PREZZI - PRICES LIST PG. 555



FINITURA FINISHING
OCL-M4



FINITURA FINISHING
OCS-M18



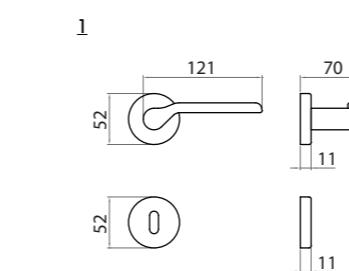
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ONS-M9



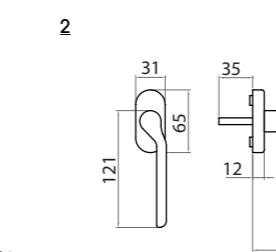
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OCL-M4



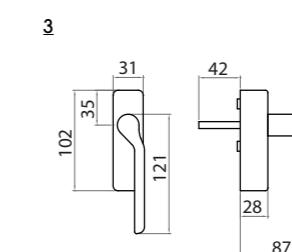
FINITURA FINISHING
OCL-M4



Ros 575



DK-1F



RG





R923

LISTINO PREZZI - PRICES LIST PG. 556



FINITURA FINISHING
ZCL/ZCS



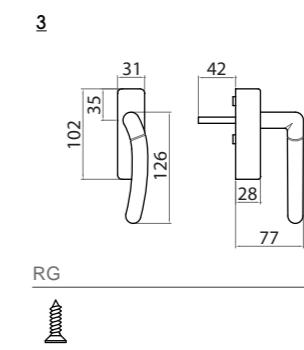
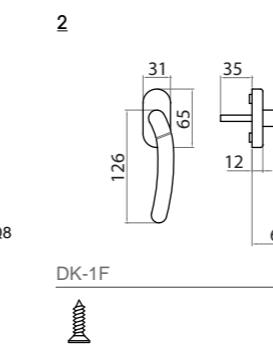
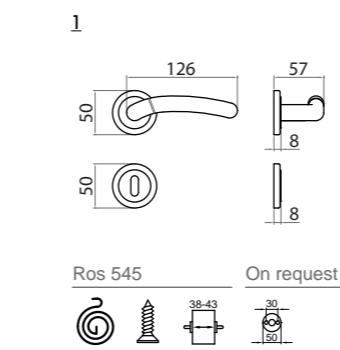
FINITURA FINISHING
ZNL/ZNS



FINITURA FINISHING
ZCL/ZCS



FINITURA FINISHING
ZCL/ZCS





R938

LISTINO PREZZI - PRICES LIST PG. 557



FINITURA FINISHING
OCS-M18



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OCL-M4



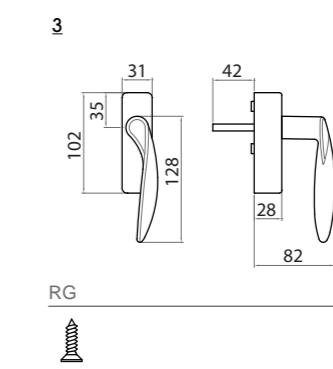
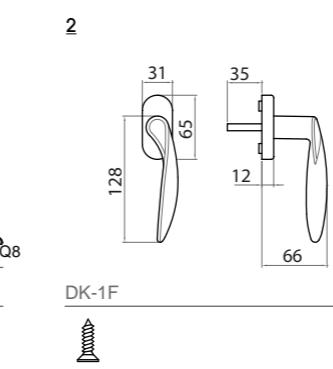
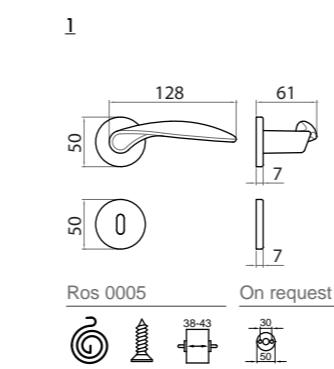
FINITURA FINISHING
ONS-M9



FINITURA FINISHING
OCS-M18



FINITURA FINISHING
OCS-M18



IDEA

LISTINO PREZZI - PRICES LIST PG. 520



FINITURA FINISHING
ZCL



FINITURA FINISHING
ZNS

FINITURA FINISHING
ZCS



FINITURA FINISHING
ZCS

IDEA Q

LISTINO PREZZI - PRICES LIST PG. 521



FINITURA FINISHING
ZCS



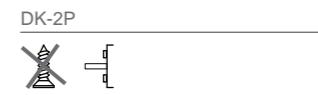
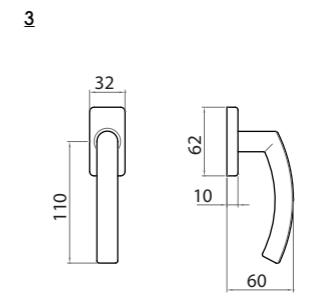
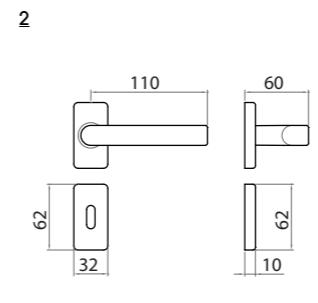
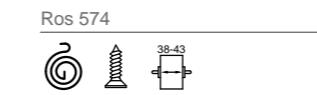
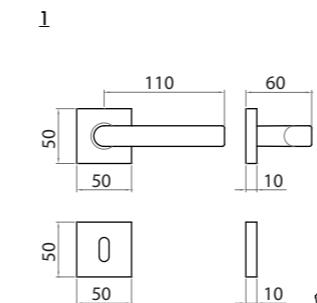
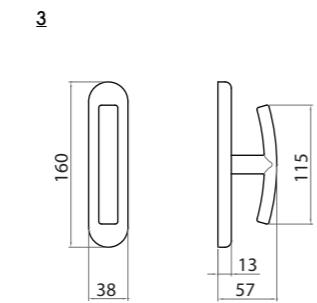
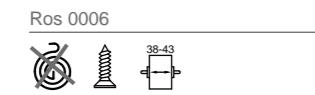
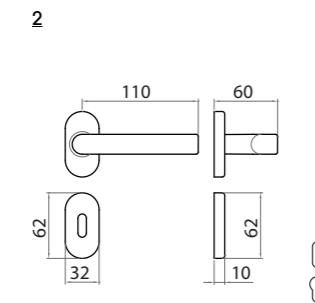
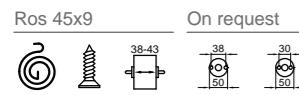
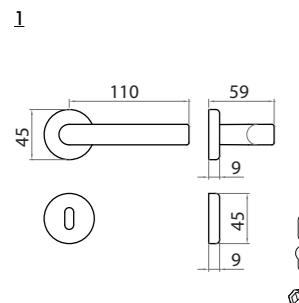
FINITURA FINISHING
ZCL



FINITURA FINISHING
ZNS



FINITURA FINISHING
ZCS





IDEA Q

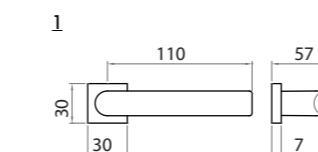
LISTINO PREZZI - PRICES LIST PG. 522



FINITURA FINISHING
ZCL



FINITURA FINISHING
ZCS



Ros 30x30



LEGENDA/LEGEND PG. 29. PER INFORMAZIONI/FOR INFORMATION: ROSETTE/ROSES PG. 202-209, PLACCHE/PLATES PG. 213-215, DK PG. 210-212.

BELLA

LISTINO PREZZI - PRICES LIST PG. 490



FINITURA FINISHING
ZCL



FINITURA FINISHING
ZCS



FINITURA FINISHING
ZNS



FINITURA FINISHING
ZCS

AIRONE

LISTINO PREZZI - PRICES LIST PG. 486



FINITURA FINISHING
OCS-M18



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OCL-M4

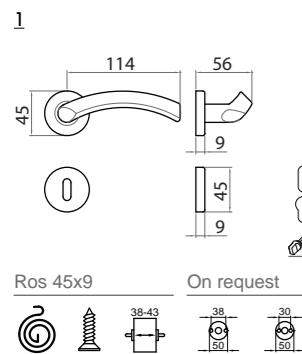


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OLV-M1

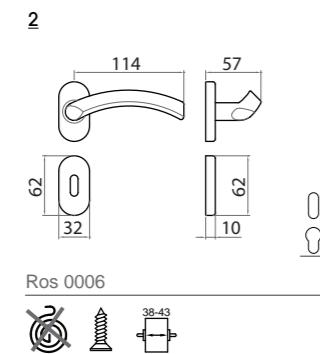


FINITURA FINISHING
OLV-M1

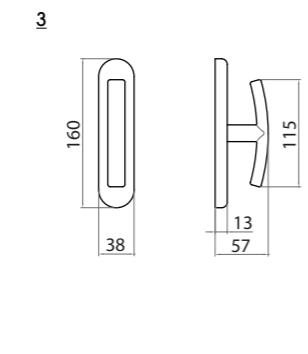
Disponibile fino ad esaurimento scorte.
Until stocks are exhausted.



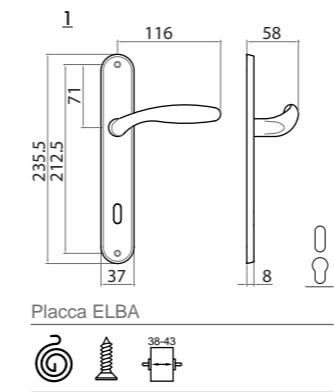
130



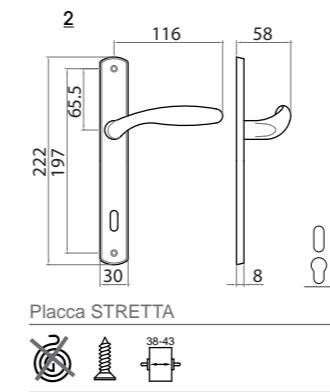
LEGENDA/LEGEND PG. 29. PER INFORMAZIONI/FOR INFORMATION: ROSETTE/ROSES PG. 202-209, PLACCHE/PLATES PG. 213-215, DK PG. 210-212.



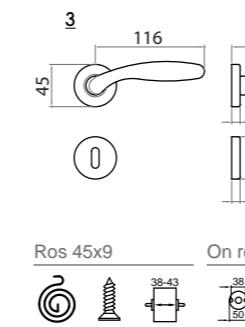
DK-1P



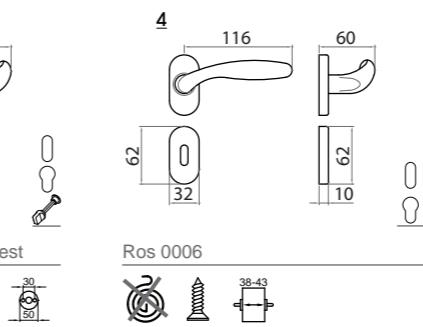
Placca ELBA



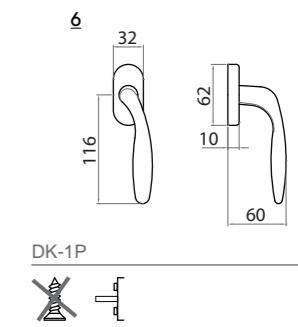
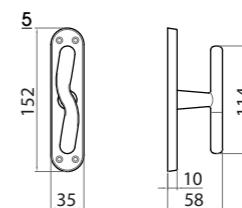
Placca STRETTA



Ros 45x9



Ros 0006



131



UNO Z

LISTINO PREZZI - PRICES LIST PG. 580



FINITURA FINISHING
ZCS



FINITURA FINISHING
GCTOL



FINITURA FINISHING
ZCL



FINITURA FINISHING
ZNS



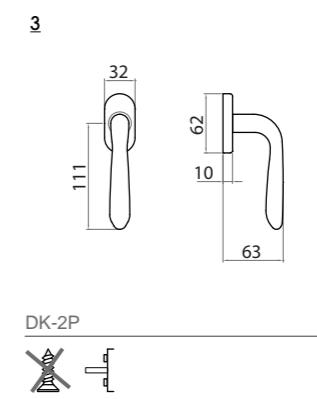
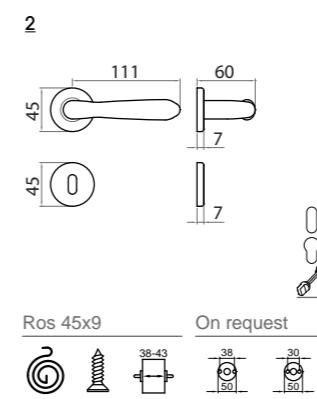
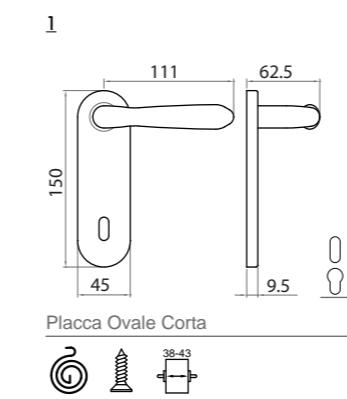
FINITURA FINISHING
ZNO



FINITURA FINISHING
ZCS



FINITURA FINISHING
GCTOL



UNO

LISTINO PREZZI - PRICES LIST PG. 577



FINITURA FINISHING
OCS-M18



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OGV-M27



FINITURA FINISHING
OCL-M4



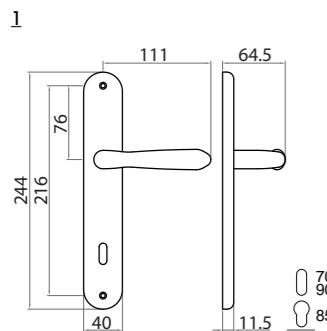
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G-PLUS-M36



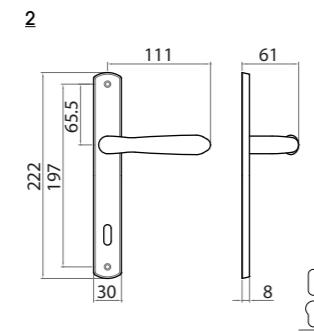
FINITURA FINISHING
OLV-M1



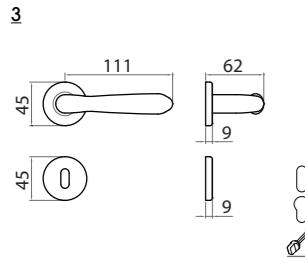
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OLV-M1



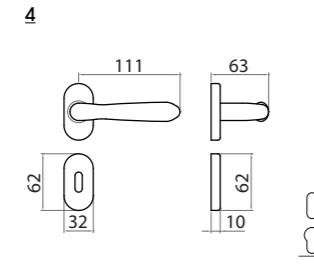
Placca UNO



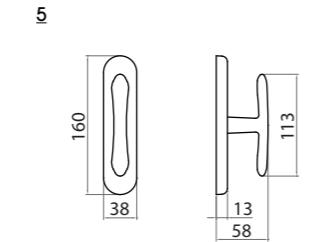
Placca STRETTA



Ros 45x9



Ros 0006



DK-2P



UNO

LISTINO PREZZI - PRICES LIST PG. 578



FINITURA FINISHING
GCTOL



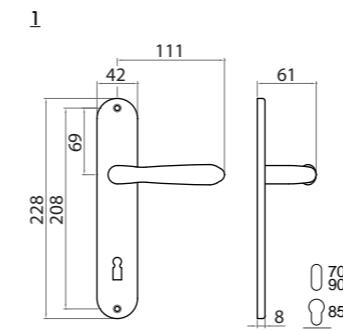
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F1-SAT



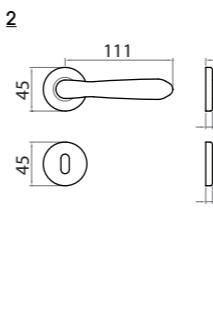
FINITURA FINISHING
GCTOL



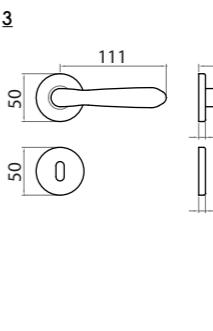
FINITURA FINISHING
GCTOL



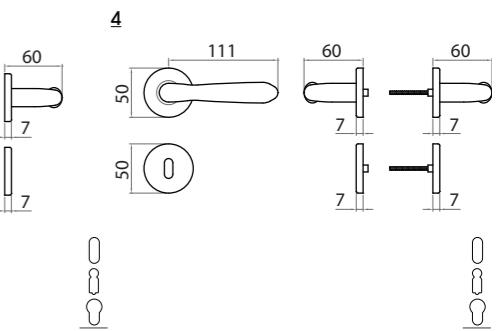
Placca UNO



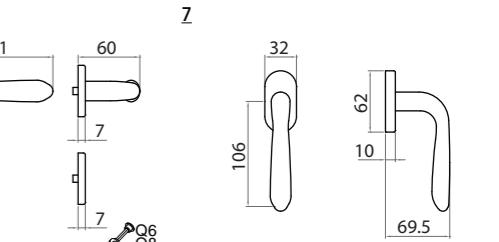
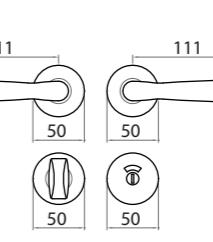
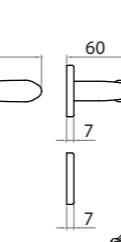
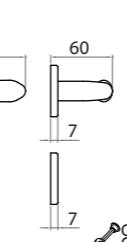
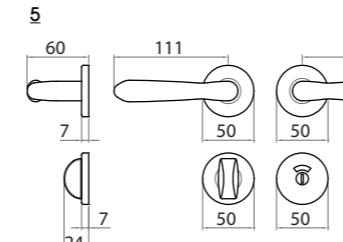
Ros 45x7



Ros 0005



On request



DK-2P





MILENA Z

LISTINO PREZZI - PRICES LIST PG. 534



FINITURA FINISHING
GCTOL



FINITURA FINISHING
ZCL



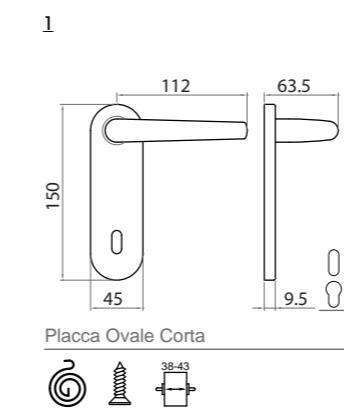
FINITURA FINISHING
ZCS



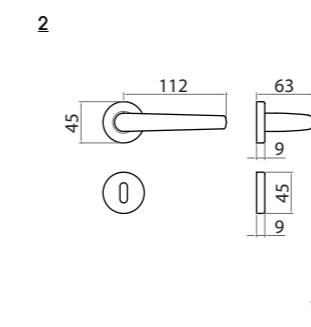
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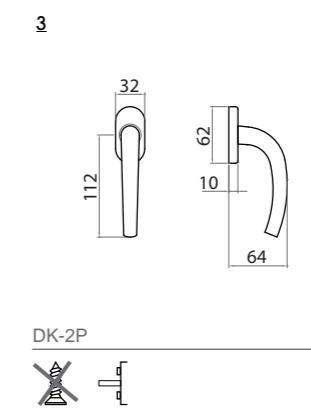
FINITURA FINISHING
GCTOL



Placca Ovale Corta



Ros 45x9



DK-2P

MILENA

LISTINO PREZZI - PRICES LIST PG. 533



FINITURA FINISHING
ONS-M9



FINITURA FINISHING
G-PLUS-M36



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OCS-M18



FINITURA FINISHING
OGV-M27



FINITURA FINISHING
OCL-M4



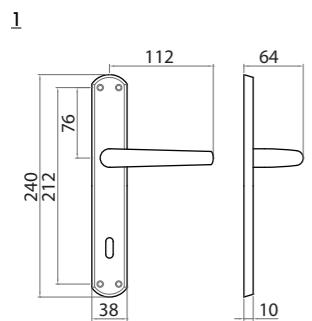
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OS-M2



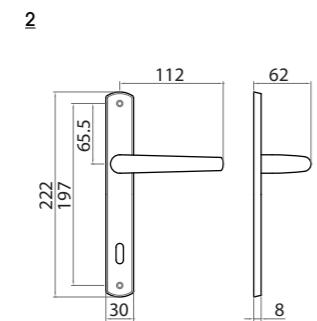
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OLV-M1



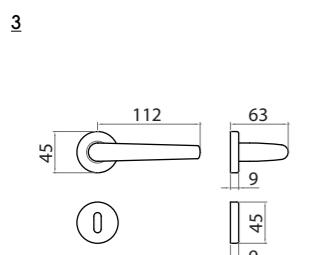
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OLV-M1



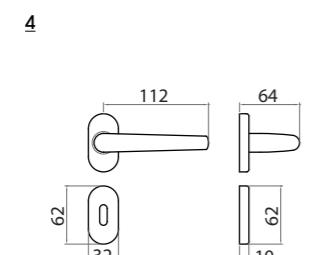
Placca MILENA



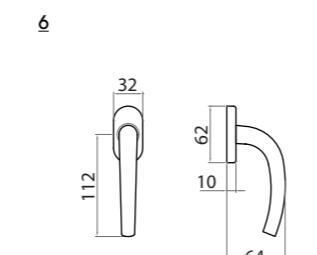
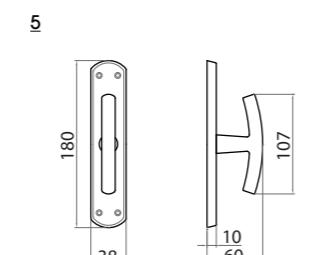
Placca STRETTA



Ros 45x9



Ros 0006



DK-2P



SUSY

LISTINO PREZZI - PRICES LIST PG. 574



FINITURA FINISHING
GCTOL



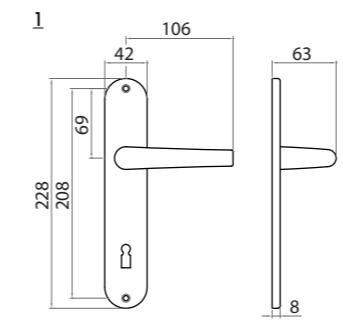
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F1-SAT



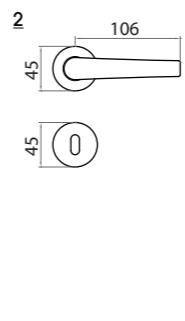
FINITURA FINISHING
GCTOL



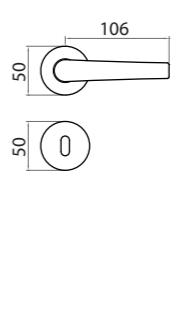
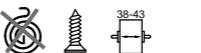
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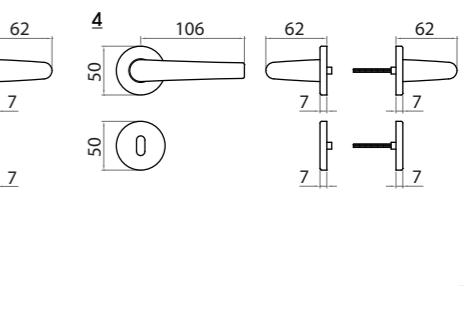
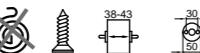
Placca S



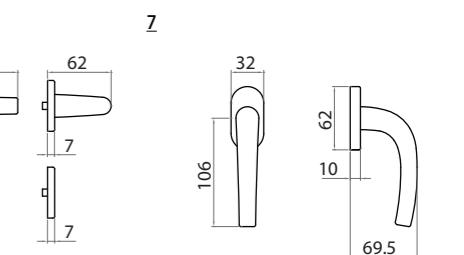
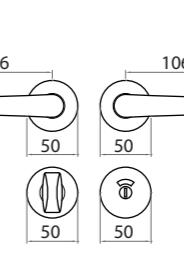
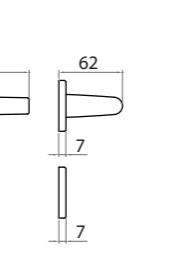
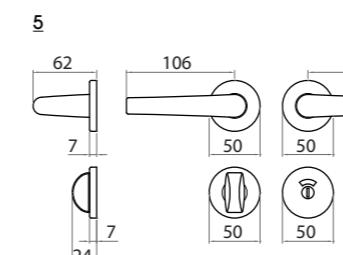
Ros 45x7



Ros 0005



On request

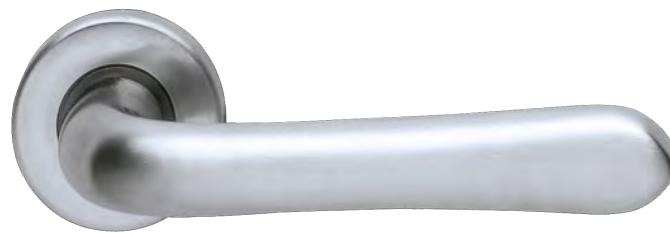


DK-2P



DREAM

LISTINO PREZZI - PRICES LIST PG. 499



FINITURA FINISHING
ZCS



FINITURA FINISHING
GCTOL



FINITURA FINISHING
GCTOL

BRIXIA

LISTINO PREZZI - PRICES LIST PG. 491



FINITURA FINISHING
GCTOL



FINITURA FINISHING
F1-SAT



FINITURA FINISHING
GCTOL



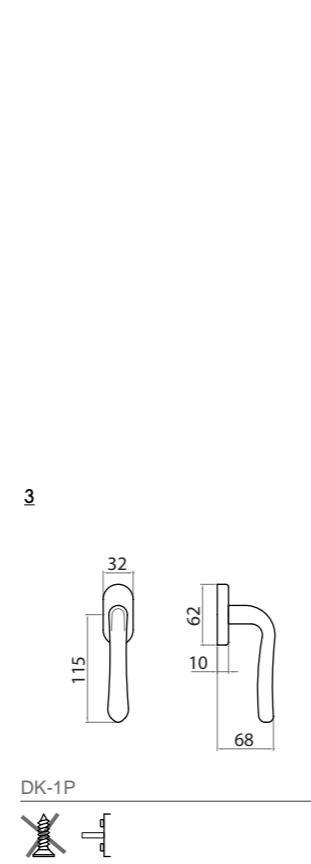
FINITURA FINISHING
GCTOL



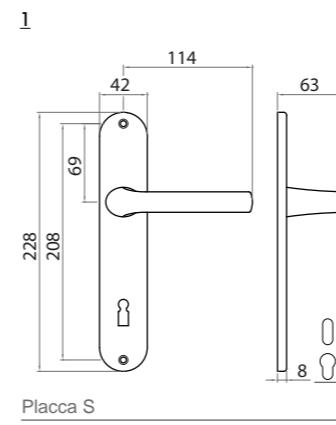
Ros 45x9 On request



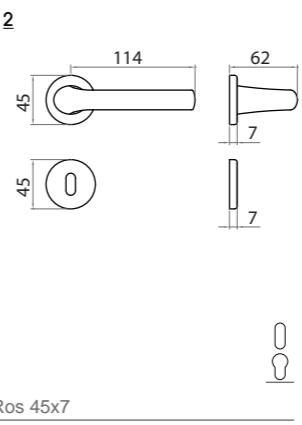
Ros 45x9 On request



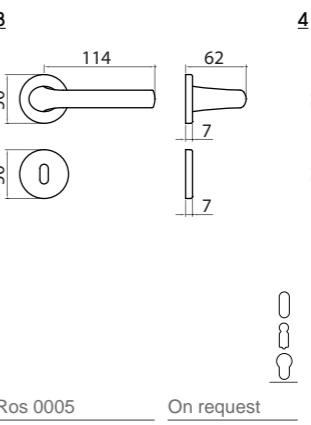
DK-1P



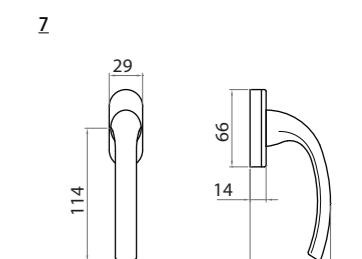
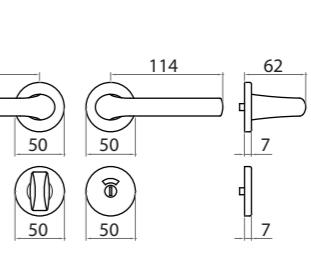
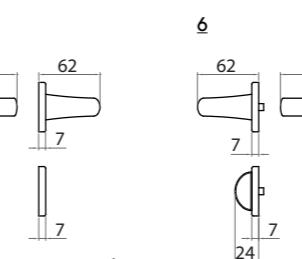
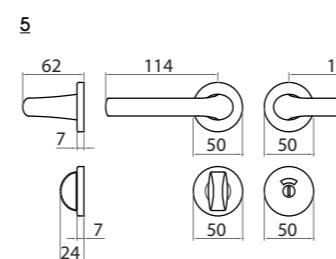
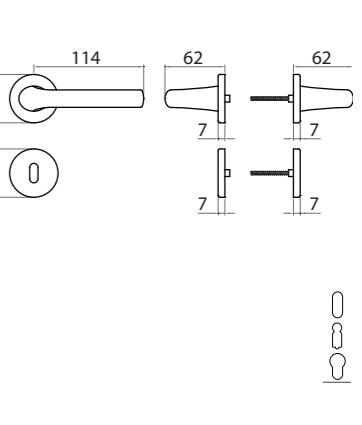
Placca S



Ros 45x7



Ros 0005
On request



DK-4P



FINITURA FINISHING
F1-SAT

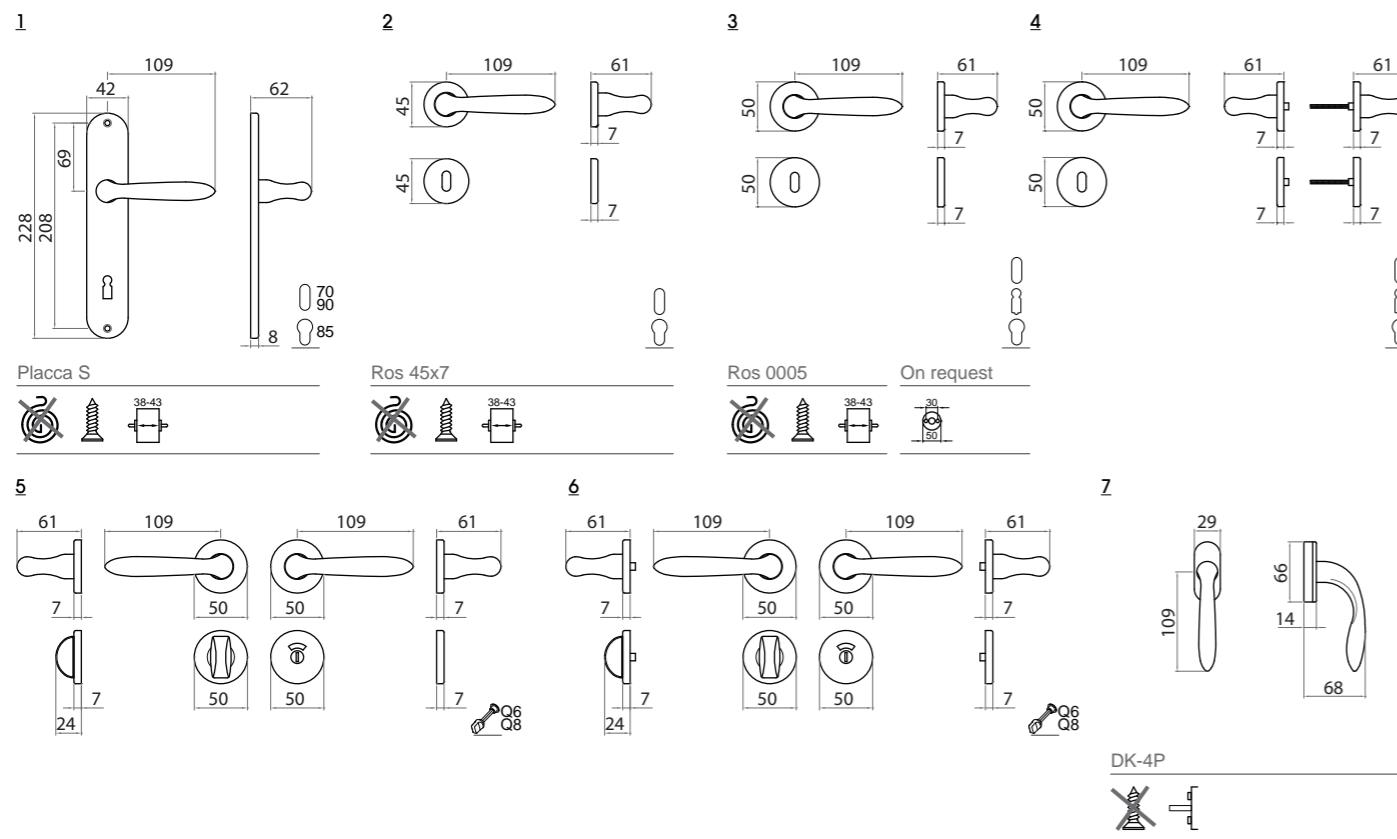


FINITURA FINISHING
GCTOL

FINITURA FINISHING
GCTOL



FINITURA FINISHING
GCTOL



FINITURA FINISHING
F1-SAT



FINITURA FINISHING
GCTOL

FINITURA FINISHING
GCTOL



FINITURA FINISHING
F1-SAT

NOVITÀ NEWS
GHTEK



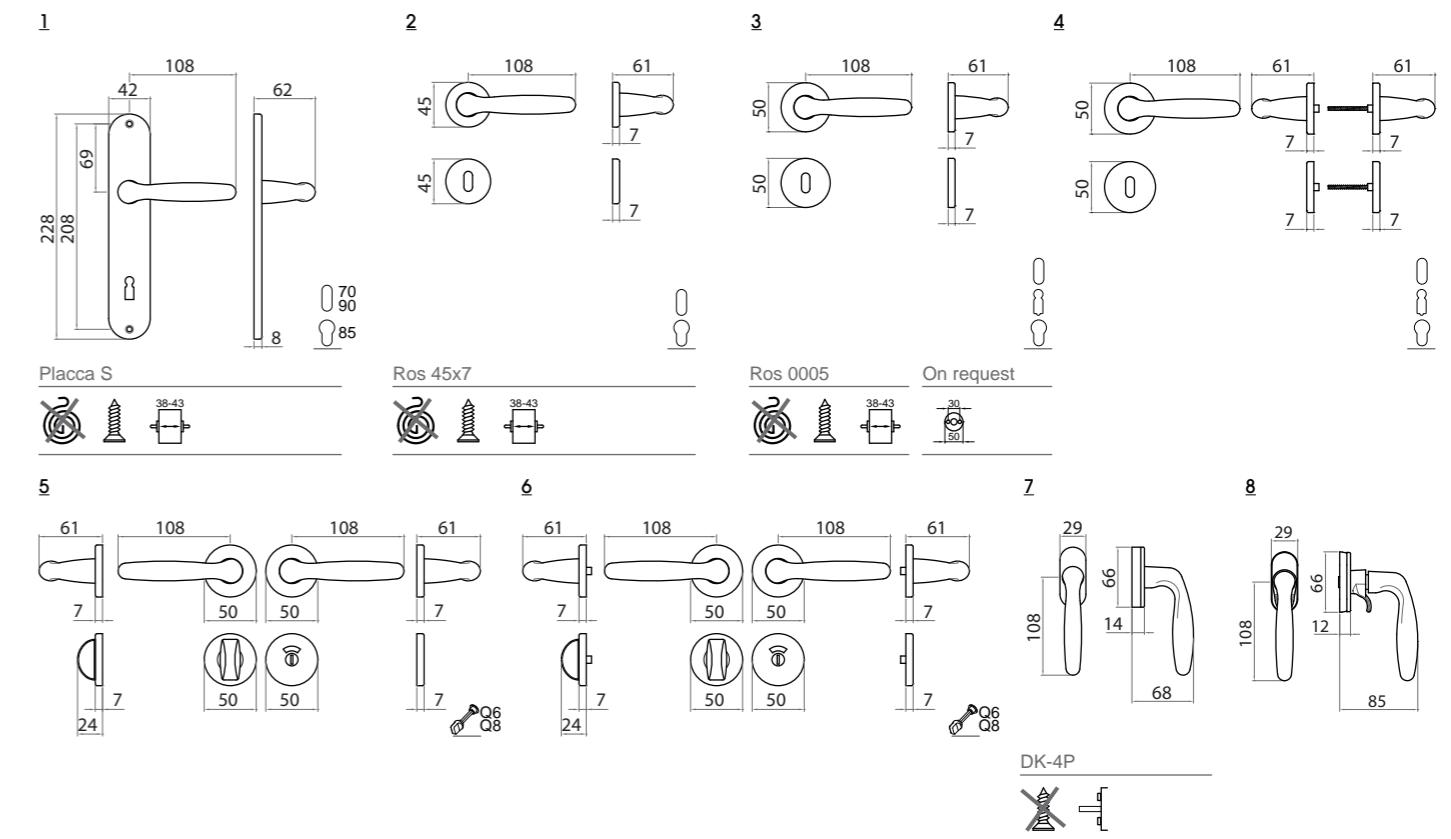
NOVITÀ NEWS
SECURPULL



NOVITÀ NEWS
ATTACCO RAPIDO
SPEED CONNECTION



NOVITÀ NEWS
ATTACCO RAPIDO ROS/BOC
ROSE/KEY SPEED CONNECTION





FINITURA FINISHING GCTOL



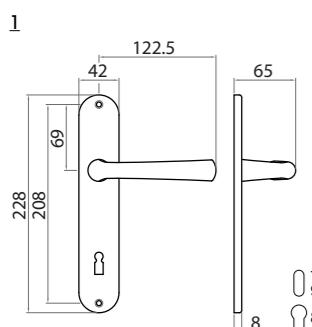
FINITURA FINISHING F1-SAT



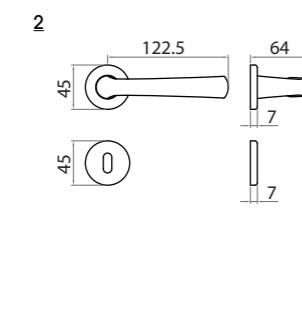
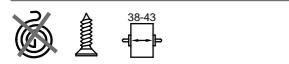
FINITURA FINISHING GCTOL



FINITURA FINISHING GCTOL



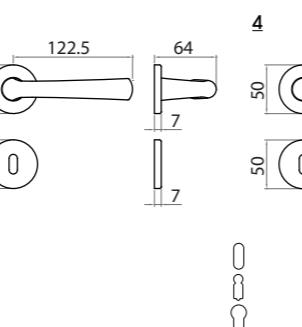
Placca S



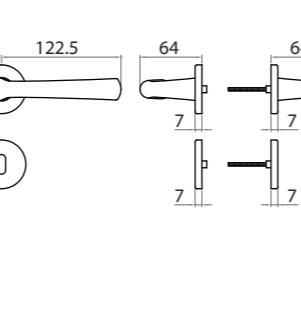
Ros 45x7



Ros 0005

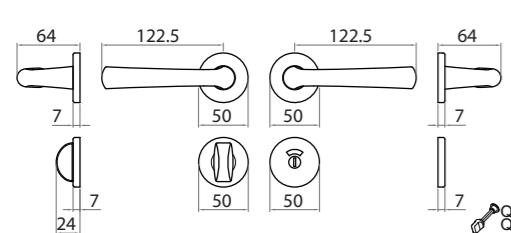


On request



Q6

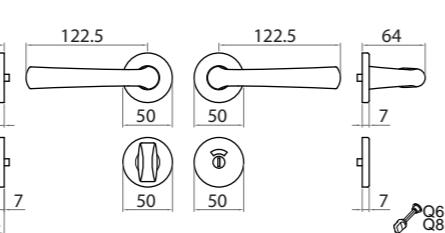
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Q6

Q8

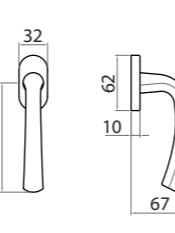
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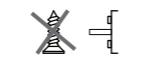
Q6

Q8

7



DK-1P senza grano



FINITURA FINISHING OLV-M1



FINITURA FINISHING OCS-M18



FINITURA FINISHING OGV-M27



FINITURA FINISHING OCL-M4



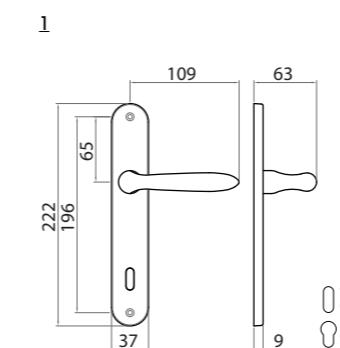
FINITURA FINISHING OS-M2



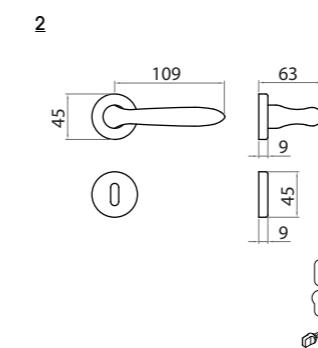
FINITURA FINISHING OLV-M1



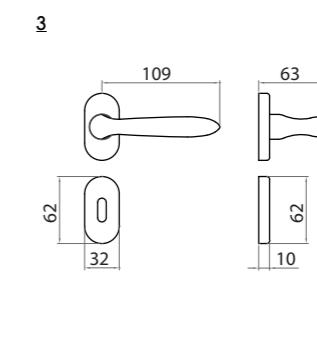
FINITURA FINISHING OLV-M1



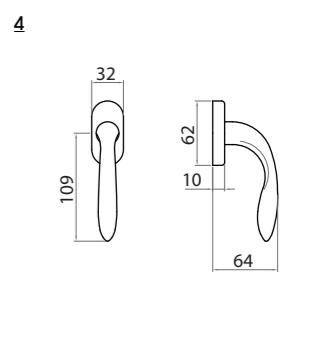
Placca EVA



Ros 45x9



On request



DK-2P



GM06

LISTINO PREZZI - PRICES LIST PG. 514



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OCS-M18



FINITURA FINISHING
OGV-M27



FINITURA FINISHING
OCL-M4



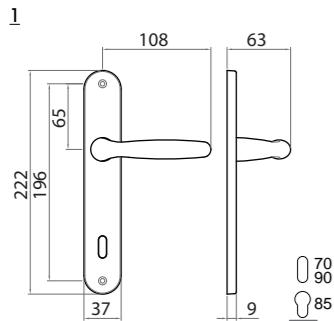
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OS-M2



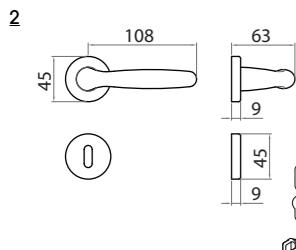
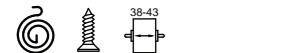
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OLV-M1



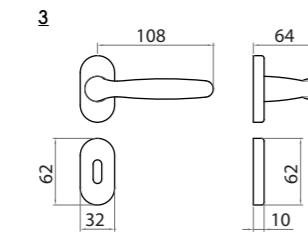
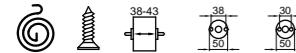
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OLV-M1



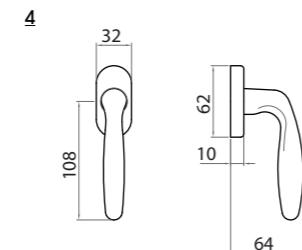
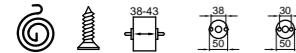
Placca EVA



Ros 45x9



On request



DK-2P



NOVITÀ NEWS
GHTEK



NOVITÀ NEWS
SECURPULL



LORD

LISTINO PREZZI - PRICES LIST PG. 531



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OCS-M18



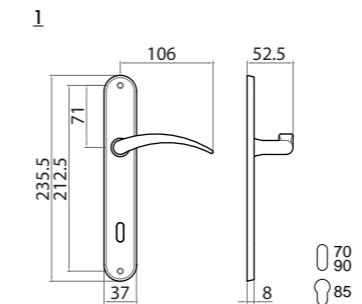
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OGV-M27



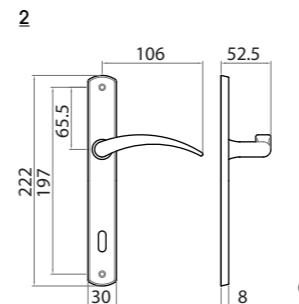
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OLV-M1



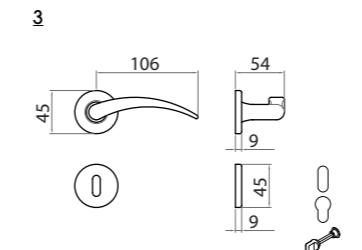
FINITURA FINISHING
OLV-M1



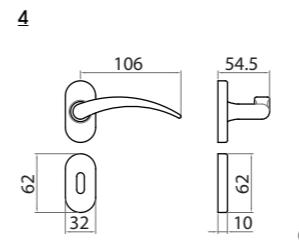
Placca EVA



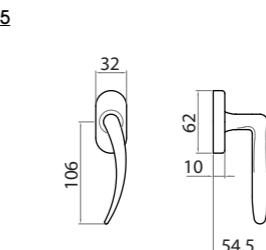
Placca STRETTA



Ros 45x9



Ros 0006



DK-2P



ELBA

LISTINO PREZZI - PRICES LIST PG. 502



FINITURA FINISHING
OLV-M1



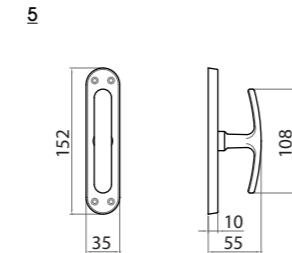
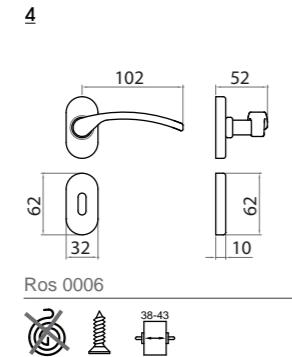
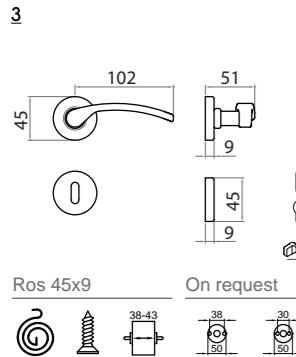
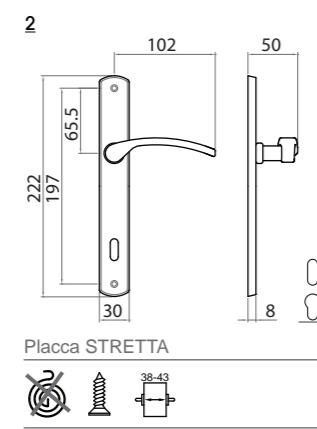
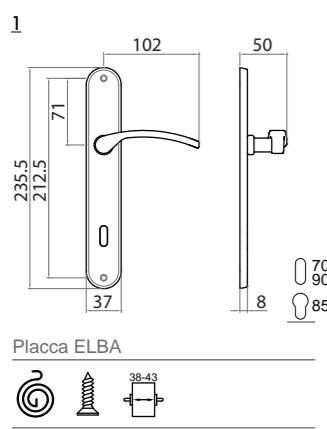
FINITURA FINISHING
OCS-M18



FINITURA FINISHING
OCL-M4



FINITURA FINISHING
OLV-M1



ELY

LISTINO PREZZI - PRICES LIST PG. 504



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OCS-M18



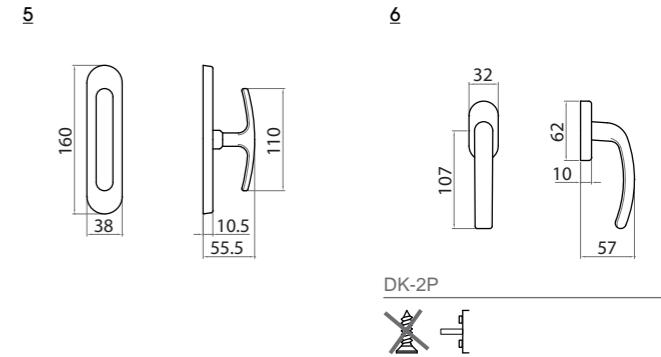
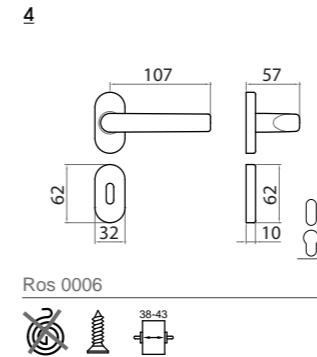
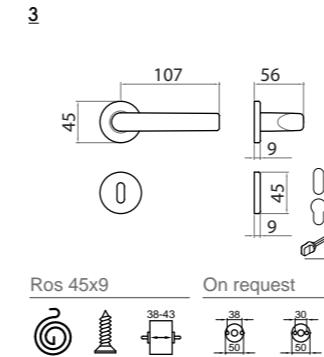
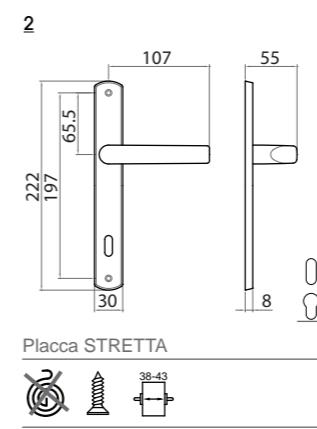
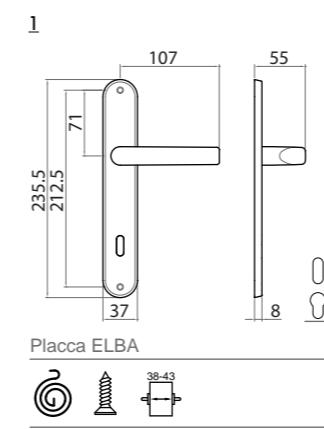
FINITURA FINISHING
OCL-M4



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OLV-M1



GM05 Z

LISTINO PREZZI - PRICES LIST PG. 513



FINITURA FINISHING
GCTOL



FINITURA FINISHING
ZCS



FINITURA FINISHING
ZGV



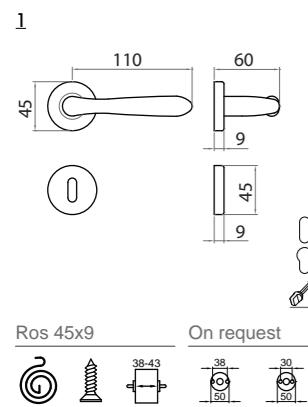
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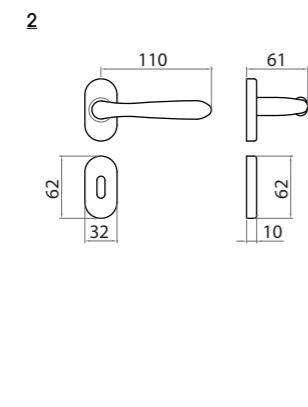
FINITURA FINISHING
ZOS



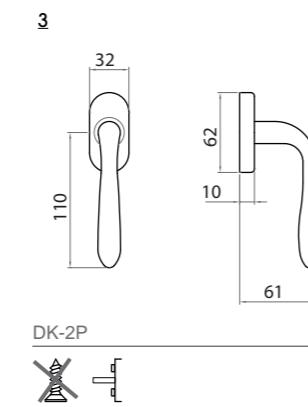
FINITURA FINISHING
GCTOL



Ros 45x9 On request



On request



DK-2P

MARZIA

LISTINO PREZZI - PRICES LIST PG. 532



FINITURA FINISHING
GCTOL



FINITURA FINISHING
ZCS



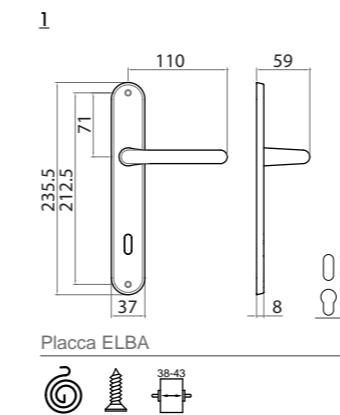
FINITURA FINISHING
ZCL



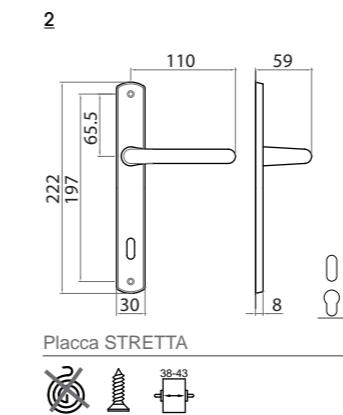
FINITURA FINISHING
GCTOL



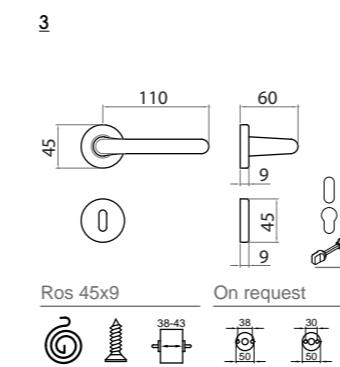
FINITURA FINISHING
GCTOL



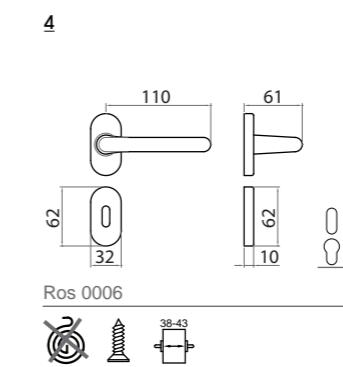
Placca ELBA



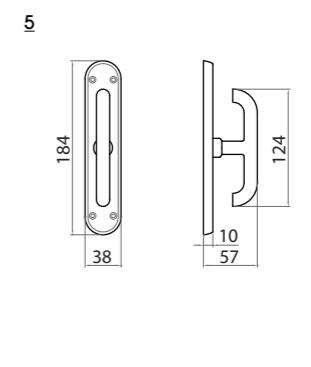
Placca STRETTA



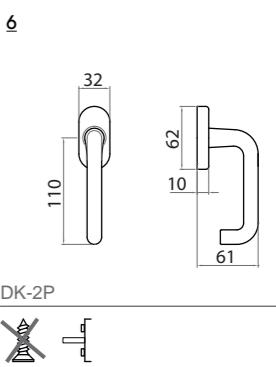
Ros 45x9 On request



Ros 0006



DK-2P



DK-2P

MONICA

LISTINO PREZZI - PRICES LIST PG. 535



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OLS-M33



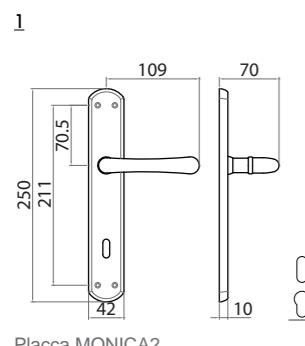
FINITURA FINISHING
OGV-M27



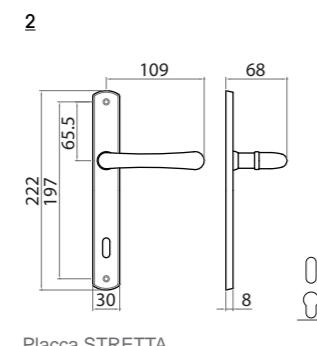
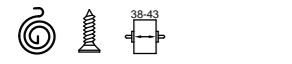
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OLV-M1



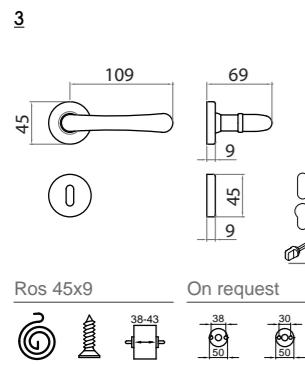
FINITURA FINISHING
OLV-M1



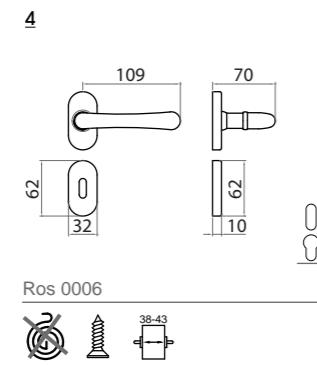
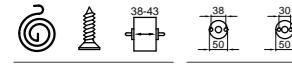
Placca MONICA2



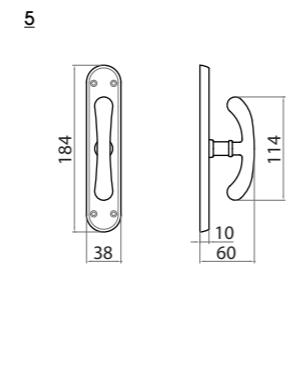
Placca STRETTA



Ros 45x9



Ros 0006



DK-1P



ARIETE

LISTINO PREZZI - PRICES LIST PG. 489



FINITURA FINISHING
OLV-M1



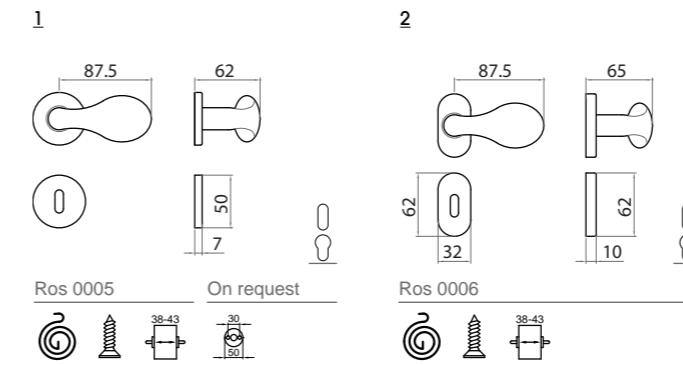
FINITURA FINISHING
OCS



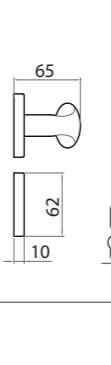
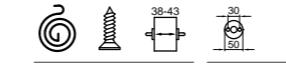
FINITURA FINISHING
OCL



FINITURA FINISHING
G-PLUS



Ros 0005



Ros 0006



VICTORIA

LISTINO PREZZI - PRICES LIST PG. 582



FINITURA FINISHING
GCTOL



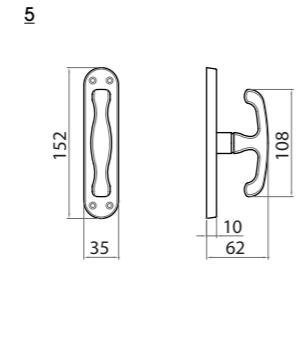
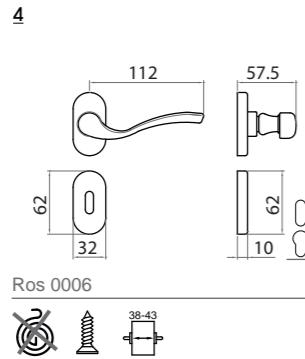
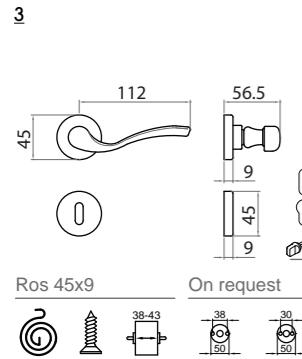
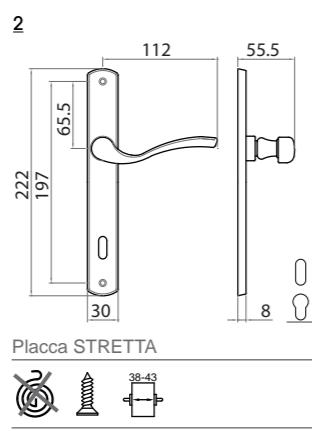
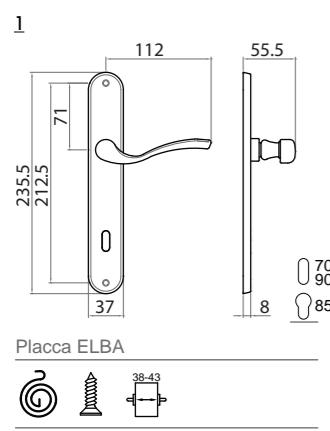
FINITURA FINISHING
ZGV



FINITURA FINISHING
GCTOL



FINITURA FINISHING
GCTOL



SILVIA

LISTINO PREZZI - PRICES LIST PG. 573



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OCS-M18



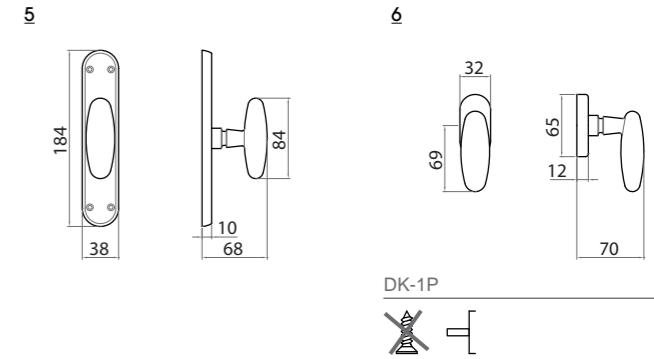
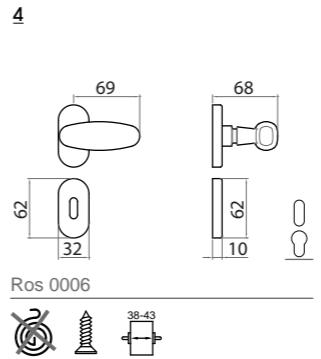
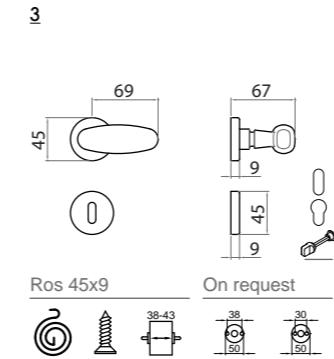
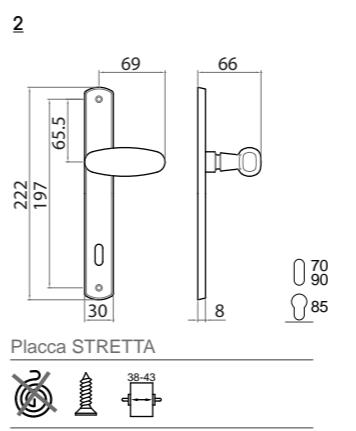
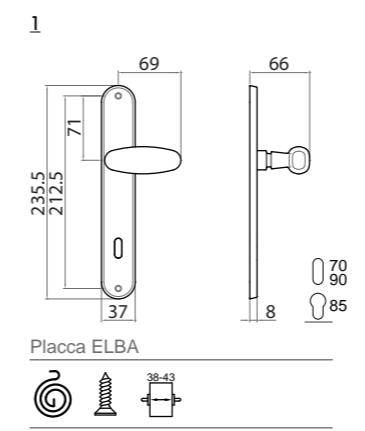
FINITURA FINISHING
OGV-M27



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OLV-M1





FLORENTIA

LISTINO PREZZI - PRICES LIST PG. 505



FINITURA FINISHING
OBR-M45



FINITURA FINISHING
OLNV-M23



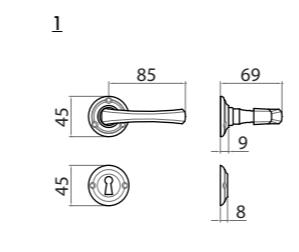
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OLD-MV3



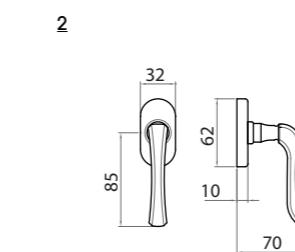
FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OLV/PB-C1



Ros FLORENTIA

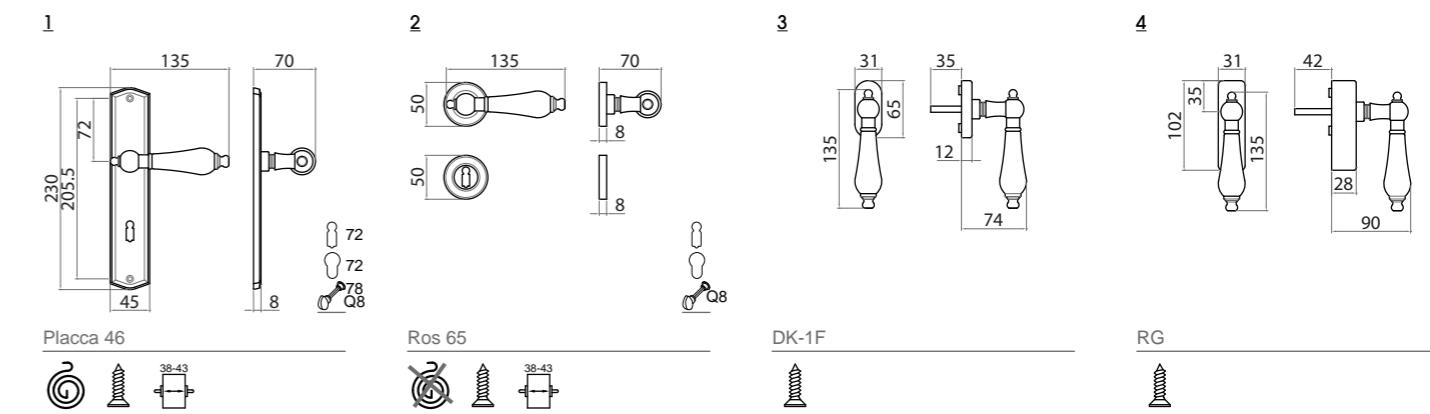


DK-1P



R39

LISTINO PREZZI - PRICES LIST PG. 544



LEGENDA/LEGEND PG. 29. PER INFORMAZIONI/FOR INFORMATION: ROSETTE/ROSES PG. 202-209, PLACCHE/PLATES PG. 213-215, DK PG. 210-212.

R39

LISTINO PREZZI - PRICES LIST PG. 544



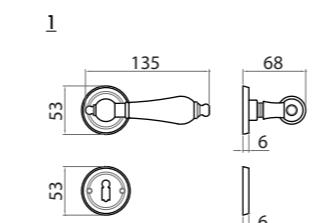
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OLV/PI-P1



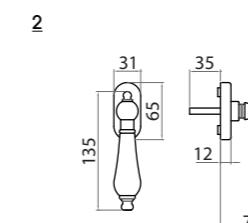
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OLV/PI-P1



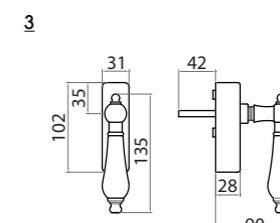
FINITURA FINISHING
OLV/PI-P1



Ros 61



DK-1F



RG

R901

LISTINO PREZZI - PRICES LIST PG. 553



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OCL-M4



FINITURA FINISHING
OLD-MV3



FINITURA FINISHING
OFA-M69



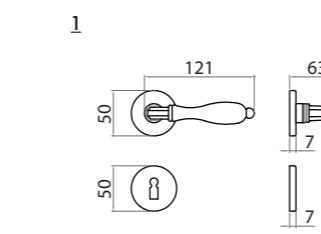
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OANT-M75



FINITURA FINISHING
OLV-M1

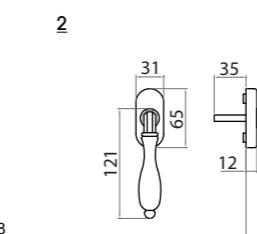


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OLV-M1

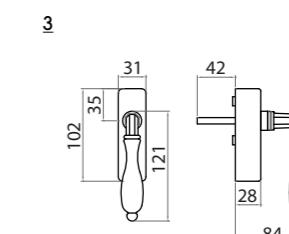


Ros 0005

On request



DK-1F



RG



R901

LISTINO PREZZI - PRICES LIST PG. 554



FINITURA FINISHING
OLV-M1

FINITURA FINISHING
OCL-M4

FINITURA FINISHING
OLD-MV3

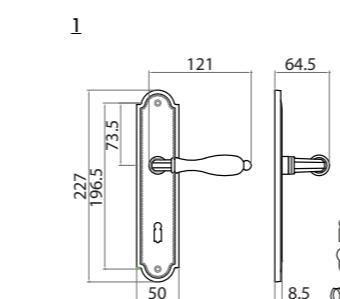
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OFA-M69



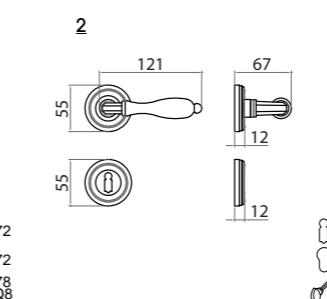
FINITURA FINISHING
OANT-M75



FINITURA FINISHING
OLV-M1



Placa 888



Ros 558



R974

LISTINO PREZZI - PRICES LIST PG. 559



FINITURA FINISHING
OLS-M33



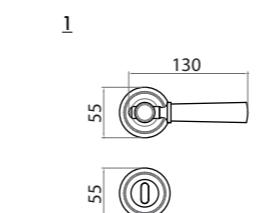
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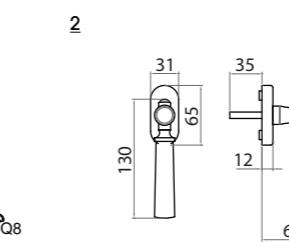
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OLS-M33



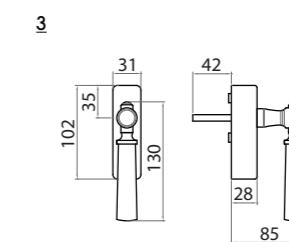
FINITURA FINISHING
OLS-M33



Ros 558



DK-1F



RG



R983

LISTINO PREZZI - PRICES LIST PG. 560



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OFA-M69



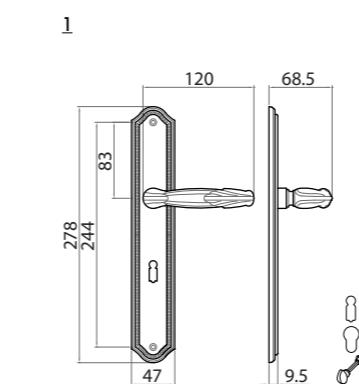
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OLV-M1



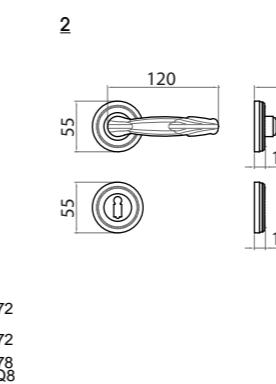
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OLV-M1



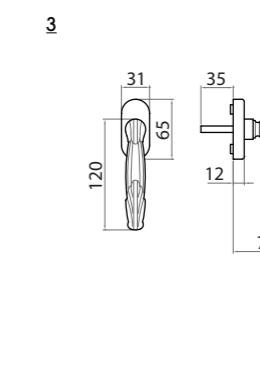
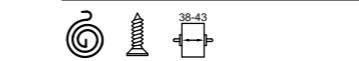
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OLV-M1



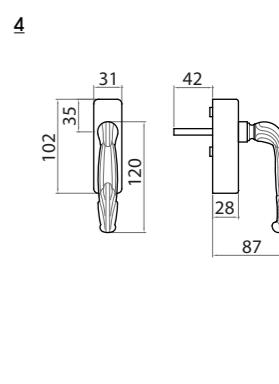
Placca 883



Ros 558



DK-1F



RG





R984

LISTINO PREZZI - PRICES LIST PG. 561



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OCL-M4



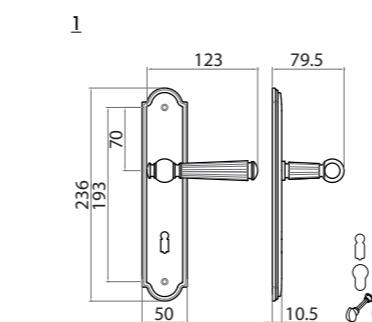
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OLV-M1



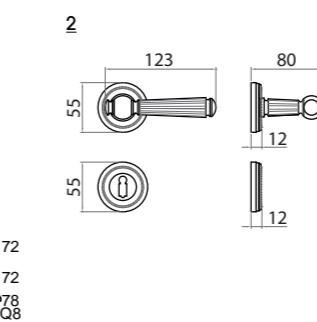
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OLV-M1



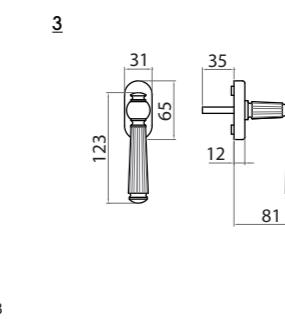
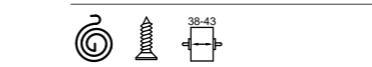
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OLV-M1



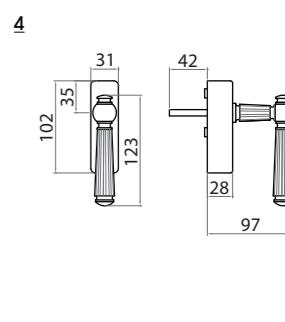
Placca 886



Ros 558



DK-1F



RG





R984

LISTINO PREZZI - PRICES LIST PG. 562



FINITURA FINISHING
OCL/PB-C4

FINITURA FINISHING
OLV/PB-C1

FINITURA FINISHING
OLV/LN-D1

FINITURA FINISHING
OCL/LN-D4



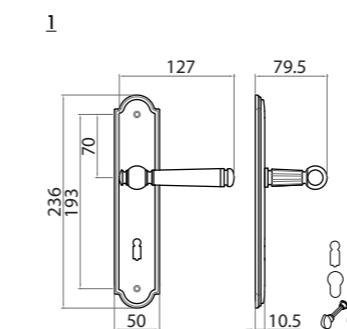
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OCL/PB-C4



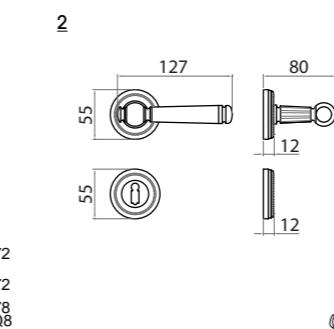
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OLV/PB-C4



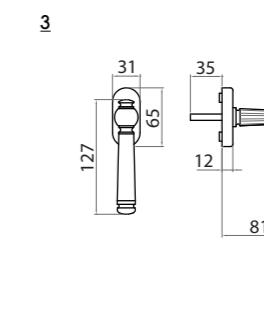
FINITURA FINISHING
OLV/LN-D1



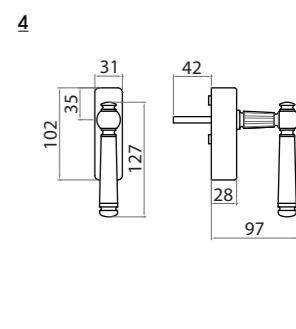
Placca 886



Ros 558



DK-1F



RG



R993

LISTINO PREZZI - PRICES LIST PG. 566



FINITURA FINISHING
OFA-M69



FINITURA FINISHING
OLV-M1



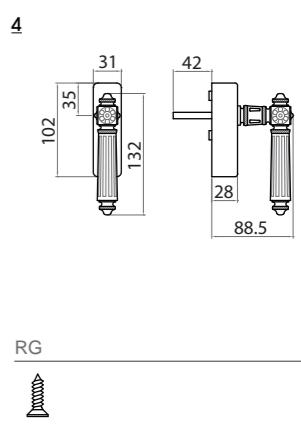
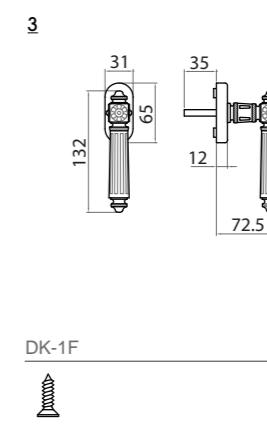
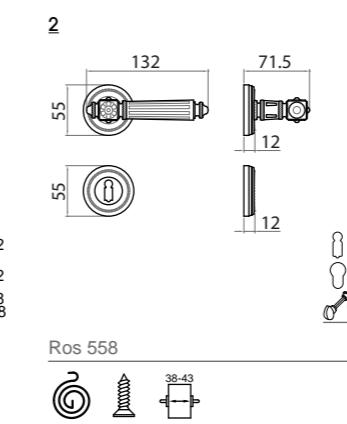
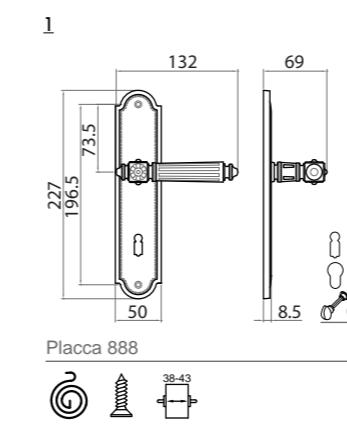
FINITURA FINISHING
OFA-M69



FINITURA FINISHING
OFA-M69



FINITURA FINISHING
OFA-M69





R520

LISTINO PREZZI - PRICES LIST PG. 3



FINITURA FINISH
OCS/PB-C4



**FINITURA FINISHING
OCL/PB-C4**



**FINITURA FINISHING
ONL/NO-M72**



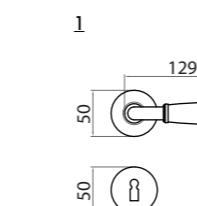
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OFA/NO-M86**



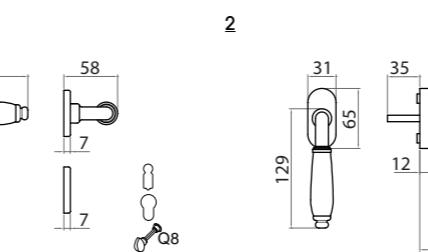
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OCL/PB-C4**



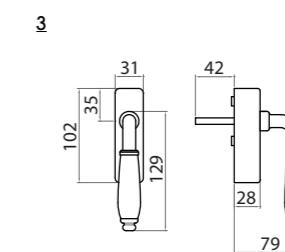
**FINITURA FINISH
OCL/PB-C4**



四



On request



LEGENDA/LEGEND PG. 29. PER INFORMAZIONI/FOR INFORMATION: ROSETTE/ROSES PG. 202-209, PLACCHE/PLATES PG. 213-215, DK PG. 210-212



TIROL

LISTINO PREZZI - PRICES LIST PG. 576



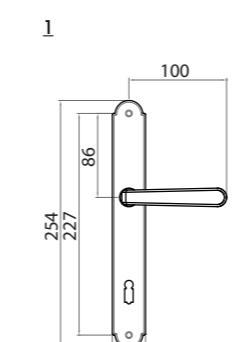
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OLV-M1



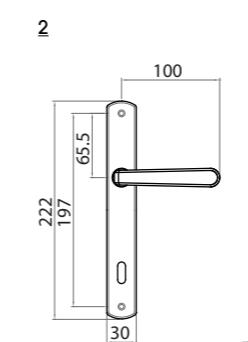
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OCS-M18



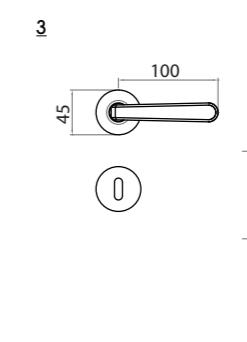
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OCL-M4



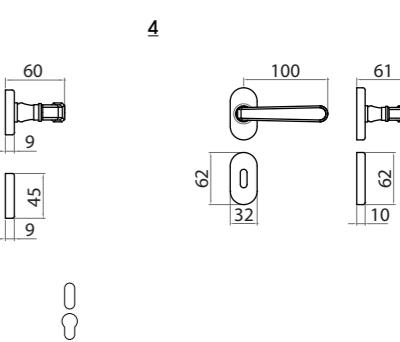
Placca TIROL



Placca STRETTA



Ros 45x9



Ros 0006





NOVECENTO

LISTINO PREZZI - PRICES LIST PG. 537



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OBR-M45



FINITURA FINISHING
OCL-M4



FINITURA FINISHING
OLD-MV3



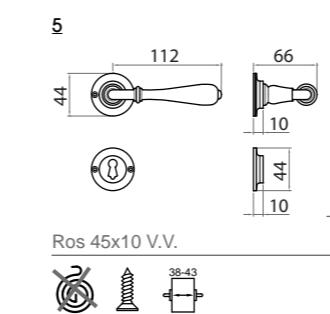
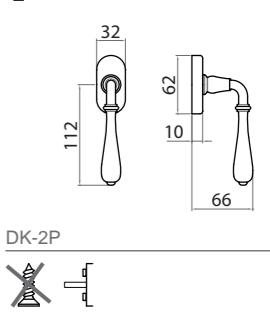
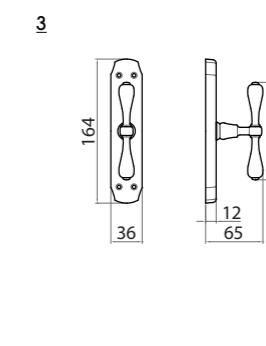
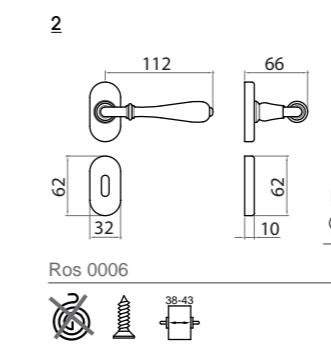
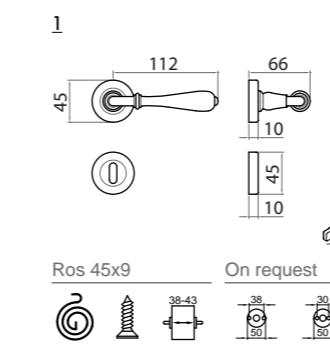
FINITURA FINISHING
OFA-M69



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OLV-M1





ELITE

LISTINO PREZZI - PRICES LIST PG. 503



FINITURA FINISHING
OBR-M45



FINITURA FINISHING
OLV-M1



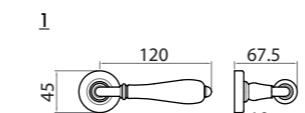
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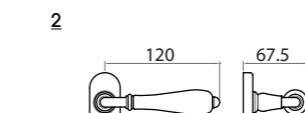
FINITURA FINISHING
OLV-M1



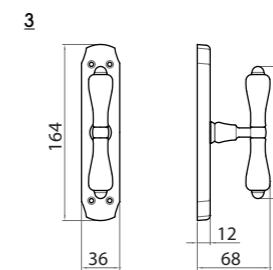
FINITURA FINISHING
OLV-M1



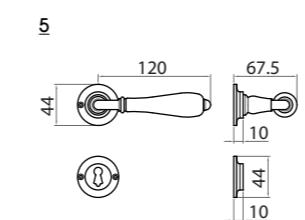
Ros 45x9
Ros 0006
On request



Ros 0006



DK-1P



Ros 45x10 V.V.



ARIANNA

LISTINO PREZZI - PRICES LIST PG. 488



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OF-M3



FINITURA FINISHING
OLD-MV3



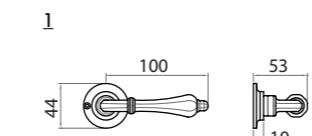
FINITURA FINISHING
OFA-M69



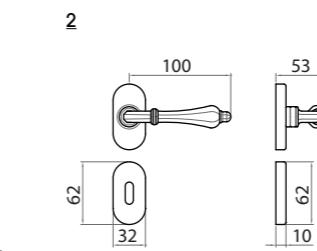
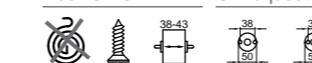
FINITURA FINISHING
OLV-M1



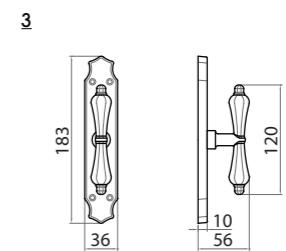
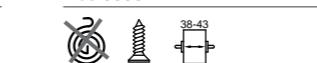
FINITURA FINISHING
OLV-M1



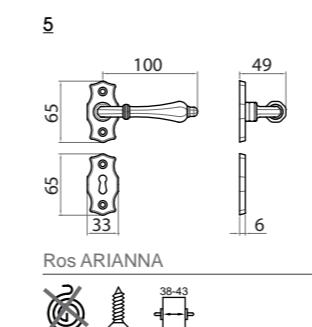
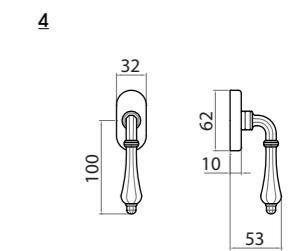
Ros 45x10 V.V. On request



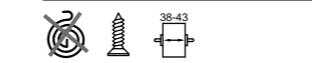
Ros 0006



DK-1P



Ros ARIANNA





RUSTICA

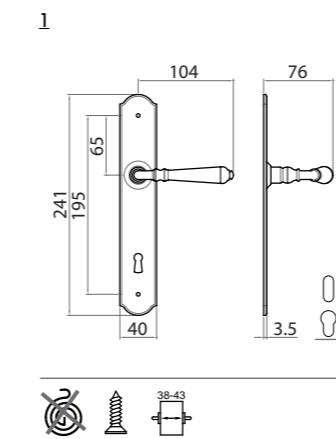
LISTINO PREZZI - PRICES LIST PG. 569



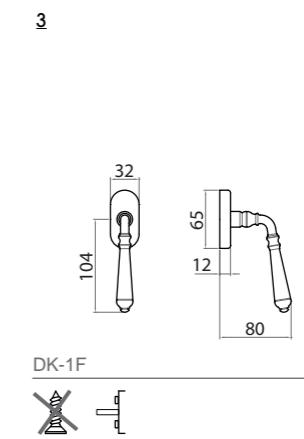
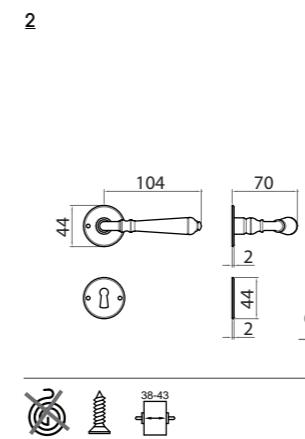
FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OLV-M1



LEGENDA/LEGEND PG. 29. PER INFORMAZIONI/FOR INFORMATION: ROSETTE/ROSES PG. 202-209, PLACCHE/PLATES PG. 213-215, DK PG. 210-212.



DK-1F



VERA

LISTINO PREZZI - PRICES LIST PG. 581



FINITURA FINISHING
OLV-M1



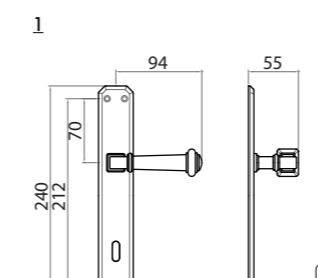
FINITURA FINISHING
OGV-M27



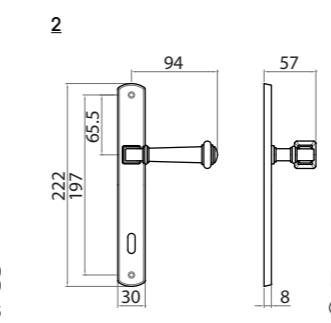
FINITURA FINISHING
OLV-M1



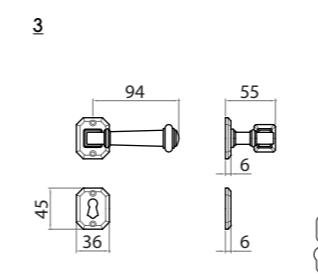
FINITURA FINISHING
OLV-M1



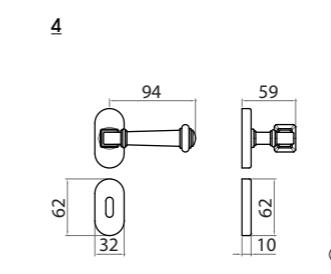
Placca VERA



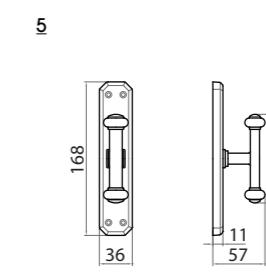
Placca STRETTA



Ros VERA



Ros 0006

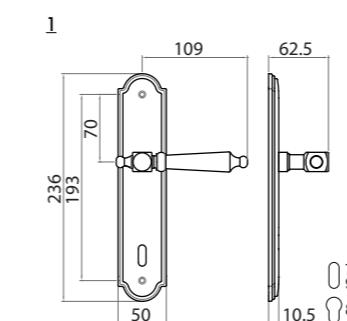


DK-1P

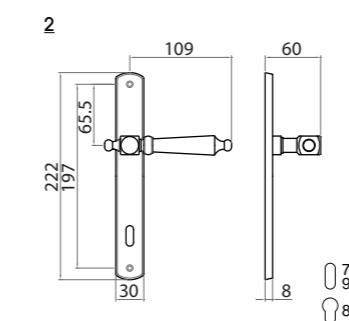


IMPERO

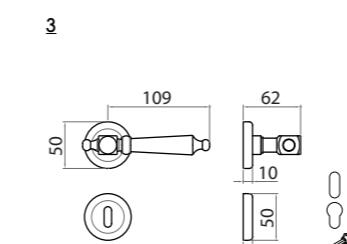
LISTINO PREZZI - PRICES LIST PG. 523



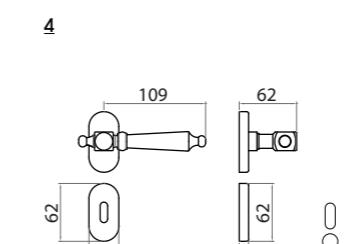
Placca 886



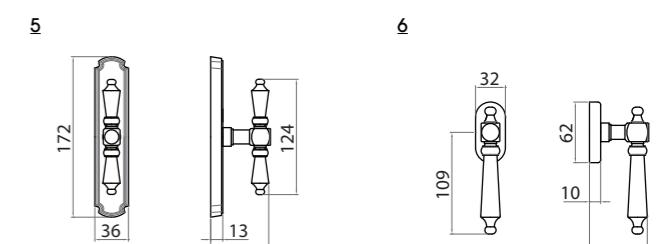
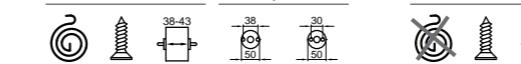
Placca STRETTA



Ros GOLF



Ros 0006



DK-1P



R11/21

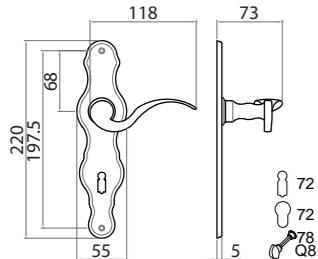
LISTINO PREZZI - PRICES LIST PG. 541



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OF-M3



Placca 21



R11/23

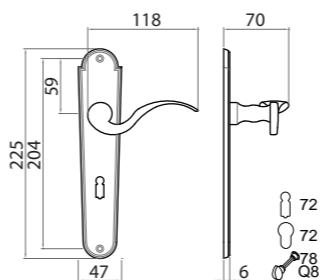
LISTINO PREZZI - PRICES LIST PG. 541



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OF-M3



Placca 23

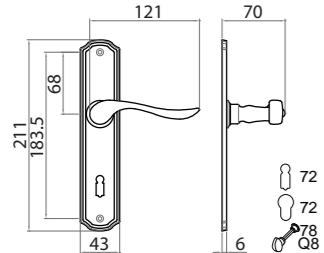


R31/41

LISTINO PREZZI - PRICES LIST PG. 543



FINITURA FINISHING
OLV-M1



Placca 41

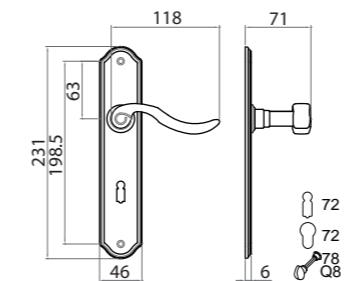


R54/45

LISTINO PREZZI - PRICES LIST PG. 546



FINITURA FINISHING
OLV-M1



Placca 45

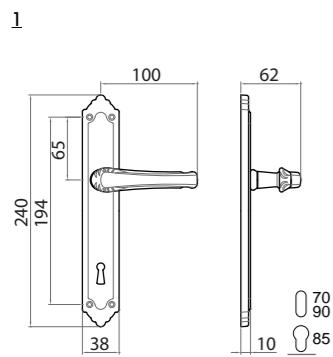


LADY

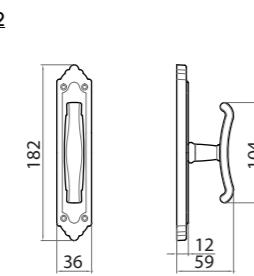
LISTINO PREZZI - PRICES LIST PG. 527



FINITURA FINISHING
OF-M3



Placca LADY



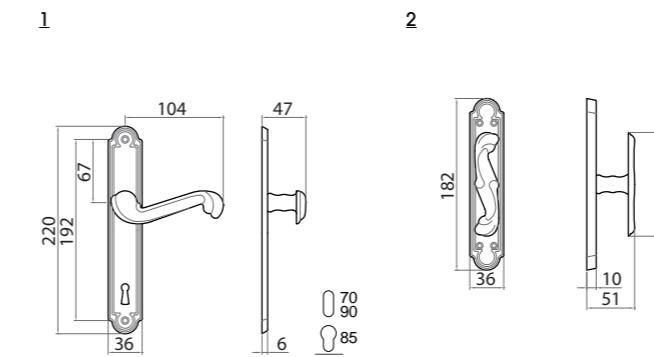
DK-1P

BAROCCO

LISTINO PREZZI - PRICES LIST PG. 489



FINITURA FINISHING
OBR-M45



Placca BAROCCO



LINDA

LISTINO PREZZI - PRICES LIST PG. 529



FINITURA FINISHING
OLV-M1, OCS-M18, OS-M2

SILVIA

LISTINO PREZZI - PRICES LIST PG. 588



FINITURA FINISHING
OLV-M1

OLIVA

LISTINO PREZZI - PRICES LIST PG. 588



FINITURA FINISHING
OLV-M1

SMALL

LISTINO PREZZI - PRICES LIST PG. 589



FINITURA FINISHING
OLV-M1



FINITURA FINISHING
OCL-M4

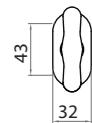


FINITURA FINISHING
OLV-M1

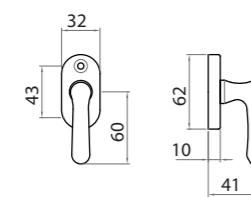
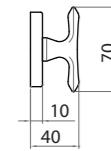


FINITURA FINISHING
OCS-M18

1

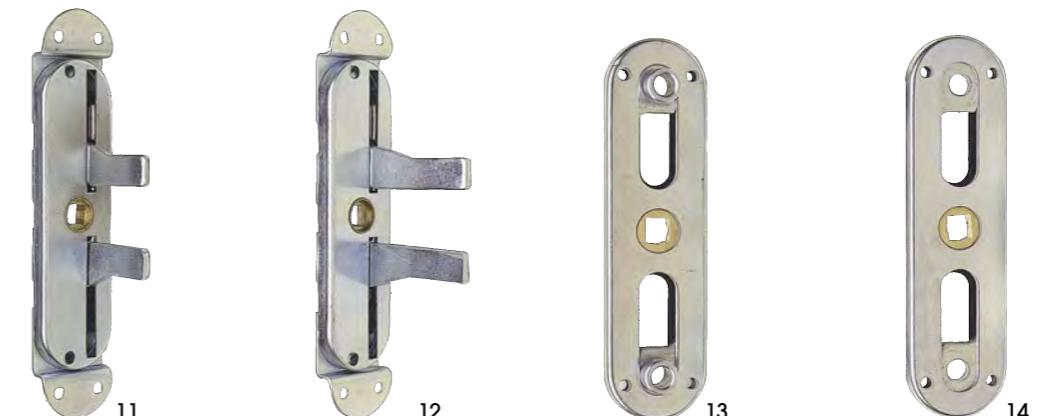


2



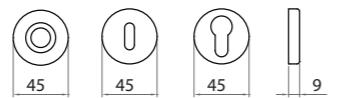
GIOCHI PER CREMONESI

LISTINO PREZZI - PRICES LIST PG. 589



ROS 45X9

LISTINO PREZZI - PRICES LIST PG. 590



- Supporto in polimero
- Molla tradizionale dx o sx
- Maniglia solidale
- Non predisposta per viti passanti

- Plastic support
- Standard spring lh/rh
- Handle fixed on the rose
- Not available for through bolts

ROS 45X9 NOVECENTO

LISTINO PREZZI - PRICES LIST PG. 590



- Supporto in polimero
- Molla tradizionale dx o sx
- Maniglia solidale
- Non predisposta per viti passanti

- Plastic support
- Standard spring lh/rh
- Handle fixed on the rose
- Not available for through bolts

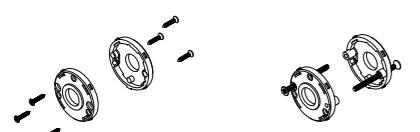
ROS 50X7-0005

LISTINO PREZZI - PRICES LIST PG. 590



- Supporto in polimero
- Molla tradizionale dx o sx
- Maniglia solidale
- Predisposta per viti passanti interasse mm 38 autofilettanti o metriche

- Plastic support
- Standard spring lh/rh
- Handle fixed on the rose
- Available for through bolts - self drilling screw/metric screws

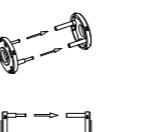


VL: Viti legno
VL: Wood screws

VPA: Viti passanti autofilettanti
VPA: Through bolts self-drilling screws



VPM: Viti passanti metriche
VPM: Through bolts metric screws



Attacco rapido
Fast connection

ROS 545

LISTINO PREZZI - PRICES LIST PG. 590

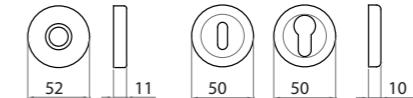


- Supporto in polimero
- Molla tradizionale dx o sx
- Maniglia solidale
- Predisposta per viti passanti interasse mm 38 autofilettanti o metriche

- Plastic support
- Standard spring lh/rh
- Handle fixed on the rose
- Available for through bolts - self drilling screw/metric screws

ROS 52X10-575

LISTINO PREZZI - PRICES LIST PG. 591



- Supporto in polimero con molla ambidestra inserita
- Maniglia staccata
- Predisposta per viti passanti interasse mm 38 autofilettanti o metriche

- Plastic support with spring loaded lh/rh
- Detached handle
- Available for through bolts - self drilling screw/metric screws

ROS GOLF

LISTINO PREZZI - PRICES LIST PG. 591



- Supporto in ottone
- Molla tradizionale dx o sx
- Maniglia solidale
- Non predisposta per viti passanti

- Brass support
- Standard spring lh/rh
- Handle fixed on the rose
- Not available for through bolts

ROS 558

LISTINO PREZZI - PRICES LIST PG. 591

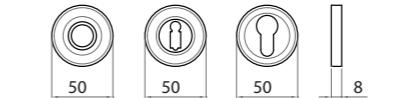


- Supporto in ottone
- Molla tradizionale dx o sx
- Maniglia solidale
- Predisposta per viti passanti interasse mm 38 metriche

- Brass support
- Standard spring lh/rh
- Handle fixed on the rose
- Available for through bolts metric screws

ROS 65

LISTINO PREZZI - PRICES LIST PG. 591



- Supporto in ottone
- Non predisposta per molla
- Maniglia staccata
- Predisposta per viti passanti interasse mm 38 metriche

- Brass support
- Not available for spring
- Detached handle
- Available for through bolts metric

ROS 61

LISTINO PREZZI - PRICES LIST PG. 591



- Monoblocco
- Non predisposta per molla
- Maniglia staccata
- Predisposta per viti passanti interasse mm 38 metriche

- Solid rose
- Not available for spring
- Detached handle
- Available for through bolts metric screws

ROS 45X10 V.V.

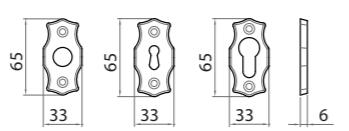
LISTINO PREZZI - PRICES LIST PG. 592



- Monoblocco
- Non predisposta per molla
- Maniglia solidale
- Non predisposta per viti passanti
- Solid rose
- Not available for spring
- Fixed handle
- Not available for through bolts

ROS ARIANNA

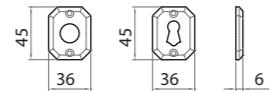
LISTINO PREZZI - PRICES LIST PG. 592



- Monoblocco
- Non predisposta per molla
- Maniglia solidale
- Non predisposta per viti passanti
- Solid rose
- Not available for spring
- Fixed handle
- Not available for through bolts

ROS VERA

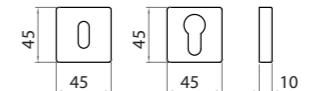
LISTINO PREZZI - PRICES LIST PG. 592



- Monoblocco
- Non predisposta per molla
- Maniglia solidale
- Non predisposta per viti passanti
- Solid rose
- Not available for spring
- Fixed handle
- Not available for through bolts

ROS 45X45X10

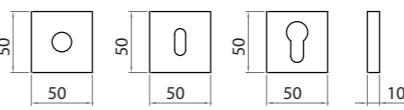
LISTINO PREZZI - PRICES LIST PG. 593



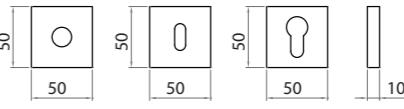
- Supporto in polimero
- Molla tradizionale dx o sx
- Maniglia solidale
- Non predisposta per viti passanti
- Plastic support
- Standard spring lh/rh
- Fixed handle
- Available for through bolts

ROS 50X50X10-574

LISTINO PREZZI - PRICES LIST PG. 593



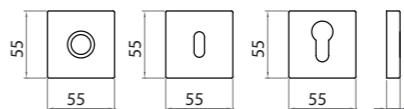
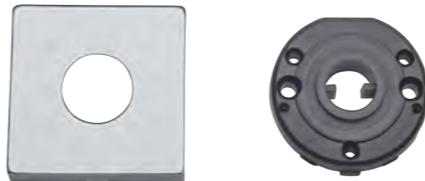
- Supporto in polimero
- Molla tradizionale dx o sx
- Maniglia solidale
- Predisposta per viti passanti interasse mm 38 autofilettanti o metriche
- Plastic support
- Standard spring lh/rh
- Handle fixed on the rose
- Available for through bolts - self drilling screw/metric screws



- Supporto in polimero con molla ambidestra inserita
- Maniglia staccata
- Predisposta per viti passanti interasse mm 38 autofilettanti o metriche
- Plastic support with spring loaded lh/rh
- Detached handle
- Available for through bolts - self drilling screw/metric screws

ROS 544

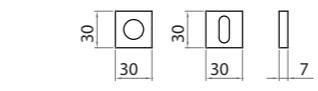
LISTINO PREZZI - PRICES LIST PG. 593



- Supporto in polimero con molla ambidestra inserita
- Maniglia staccata
- Predisposta per viti passanti interasse mm 38 autofilettanti o metriche
- Plastic support with spring loaded lh/rh
- Detached handle
- Available for through bolts - self drilling screw/metric screws

ROS 30X30

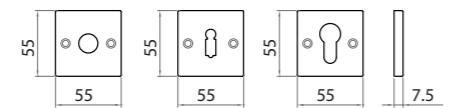
LISTINO PREZZI - PRICES LIST PG. 593



- Supporto in polimero con molla ambidestra inserita
- Maniglia staccata
- Non predisposta per viti passanti
- Plastic support with spring loaded lh/rh
- Detached handle
- Not available for through bolts

ROS 554

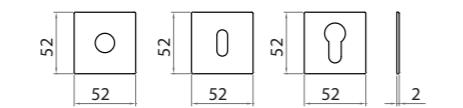
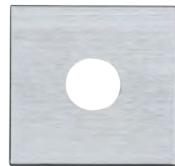
LISTINO PREZZI - PRICES LIST PG. 594



- Monoblocco
- Predisposta per molla tradizionale dx o sx
- Maniglia solida
- Predisposta per viti passanti interasse mm 38 autofilettanti o metriche
- Solid rose
- Standard spring lh/rh
- Fixed handle
- Available for metric through screws screw/metric screws

ROS 52X52-573

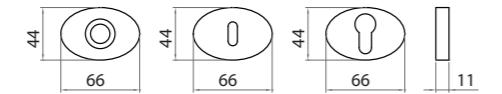
LISTINO PREZZI - PRICES LIST PG. 594



- Monoblocco applicata alla porta con bi-adesivo
- Non predisposta per molla
- Solid rose glued to the door
- Non available for spring

ROS GRAN PRIX

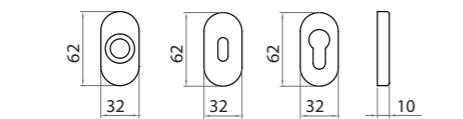
LISTINO PREZZI - PRICES LIST PG. 594



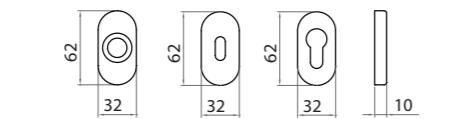
- Supporto in polimero con molla ambidestra inserita
- Maniglia staccata
- Predisposta per viti passanti interasse mm 38 autofilettanti o metriche
- Plastic support with spring loaded lh/rh
- Detached handle
- Available for metric through bolts

ROS 30X60-0006

LISTINO PREZZI - PRICES LIST PG. 594



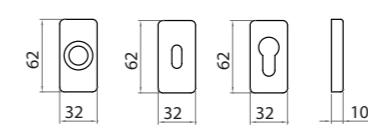
- Supporto in polimero
- Maniglia staccata
- Predisposta per molla tradizionale dx o sx con maniglia solida
- Plastic support
- Detached handle
- Available for standard spring lh/rh



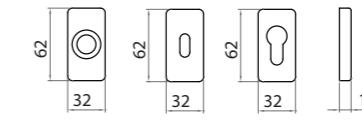
- Supporto in polimero con molla ambidestra inserita
- Maniglia staccata
- Plastic support with spring loaded lh/rh
- Detached handle

ROS 30X60-00C6

LISTINO PREZZI - PRICES LIST PG. 595



- Supporto in polimero
- Maniglia staccata
- Predisposta per molla tradizionale dx o sx con maniglia solida

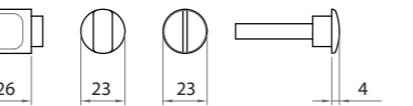
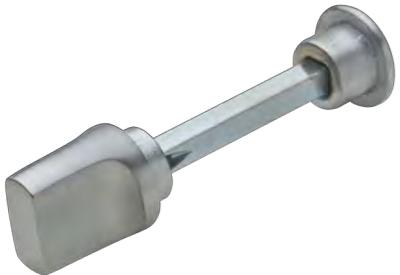


- Plastic support
- Detached handle
- Available for standard spring lh/rh with fixed handle

- Supporto in polimero con molla ambidestra inserita
- Maniglia staccata
- Plastic support with spring loaded lh/rh
- Detached handle

MILENA

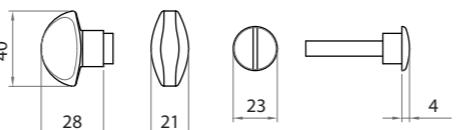
LISTINO PREZZI - PRICES LIST PG. 589



FINITURE DISPONIBILI AVAILABLE FINISHINGS:
OLV-M1, OCS-M18, OGV-M27, OCL-M4, OS-M2,
ONS-M9, ONL-M7, G-PLUS-M36

MEZZALUNA

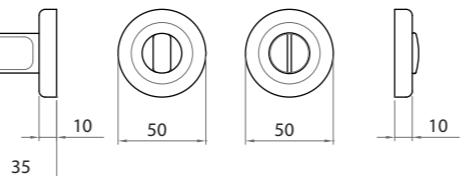
LISTINO PREZZI - PRICES LIST PG. 589



FINITURE DISPONIBILI AVAILABLE FINISHINGS:
ZGCTOL, ZCS, ZCL, ZNS, ONL, G-PLUS, OGV, OS

GOLF

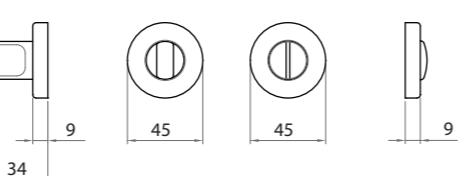
LISTINO PREZZI - PRICES LIST PG. 589



FINITURE DISPONIBILI AVAILABLE FINISHINGS:
OLV-M1, OCS-M18, OCL-M4, G-PLUS-M36

MILENA

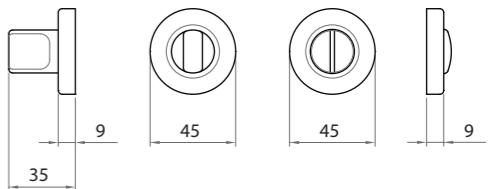
LISTINO PREZZI - PRICES LIST PG. 589



FINITURE DISPONIBILI AVAILABLE FINISHINGS:
OLV-M1, OCS-M18, OCL-M4, OGV-M27, OS-M2,
G-PLUS-M36

NOVECENTO

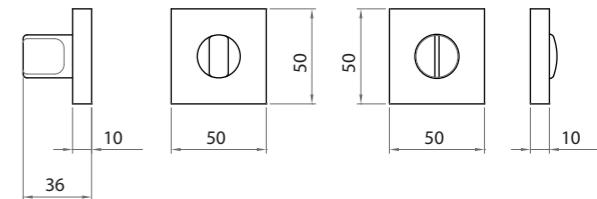
LISTINO PREZZI - PRICES LIST PG. 597



FINITURE DISPONIBILI AVAILABLE FINISHINGS:
OBR-M45, OLV-M1, OCL-M4, OLD-MV3, OFA-M69

MILENA

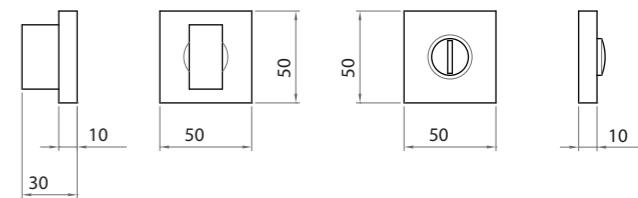
LISTINO PREZZI - PRICES LIST PG. 597



FINITURE DISPONIBILI AVAILABLE FINISHINGS:
OLV-M1, OCS-M18, OCL-M7, ONS-M9

FRAME

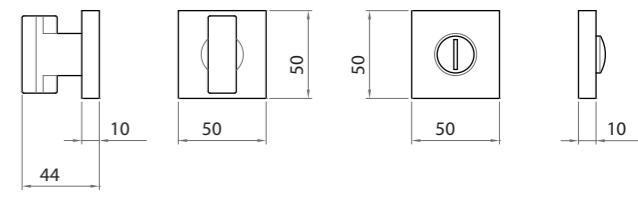
LISTINO PREZZI - PRICES LIST PG. 597



FINITURE DISPONIBILI AVAILABLE FINISHINGS:
ACL, F1-SAT

WING

LISTINO PREZZI - PRICES LIST PG. 597



FINITURE DISPONIBILI AVAILABLE FINISHINGS:
ZCL, ZCS