ORIGINAL ITALIAN DOORHANDLES

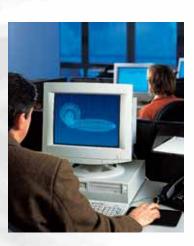




ENTRA was able to achieve this ambitious goal - one of the very few companies in the world to have done so – by implementing a strategic merger of the two Brescia-based companies. An integrated system of

technology and high level of efficiency has enabled the company to optimise their productive resources and technology to become more competitive and offer an increased range of designs, products and functions. ENTRA designs and makes it's own dies and uses hotforging and die casting to form the metal. Grinding and polishing processes use fully automated robots finally a



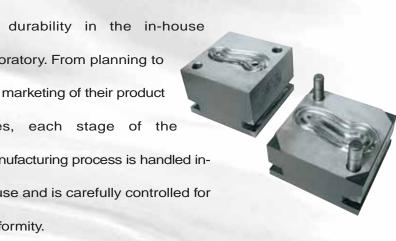




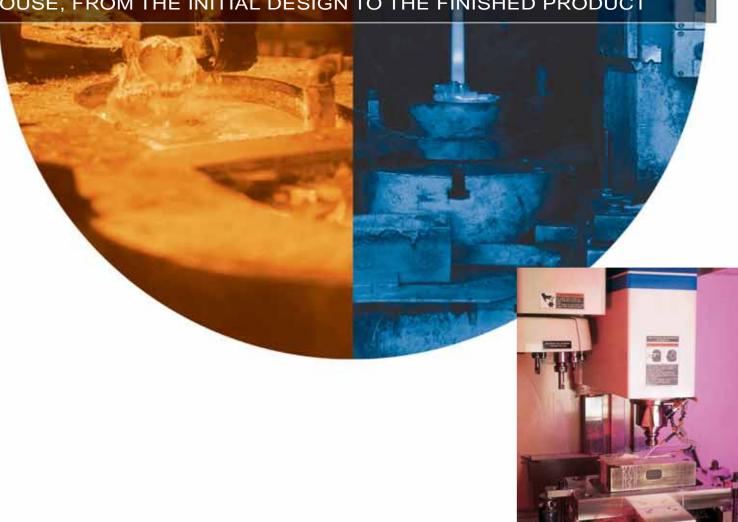
ENTRA CARRIES OUT ALL STAGES OF THE MANUFACTURING PROCESS INHOUSE, FROM THE INITIAL DESIGN TO THE FINISHED PRODUCT

Durable Finishes are applied using electrostatic lacquering, galvanic and PVD treatment, and are continuously tested

for durability in the in-house laboratory. From planning to the marketing of their product lines, each stage of the manufacturing process is handled inhouse and is carefully controlled for uniformity.

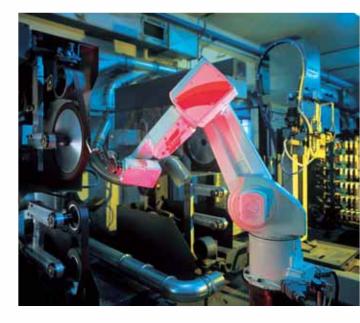








Dedication to research and development, the use of new techniques and revolutionary plant engineering are essential elements of ENTRA's corporate philosophy. The most advanced machinery are used throughout the manufacturing process: in



particular, fully automated robots for the polishing and grinding of pieces. This sophisticated technology automates processes that used to be done by hand. The results have been excellent, and have consistently demonstrated significantly higher levels of precision and

ENTRA'S PHILOSOPHY REVOLVES AROUND HIGH TECHNOLOGY, ROBOTICS AND QUALITY CONTROL

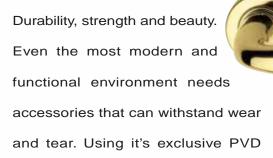
quality. ENTRA's Company Quality System is ISO 9001: 2000 certified. This commitment to quality is an on-going process. ENTRA aims to continuously improve its



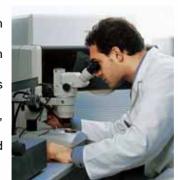
management of staff and resources with the ultimate goal of total satisfaction for their customers.







technology (Physical Vapour Deposition), **ENTRA** covers the surfaces of the products with a high-tech treatment which gives durability and resistance to corrosion similar to stainless steel. Door Handles and accessories such as knobs, pull-handles and security-handles treated with this state-of-the-art finish are available in various colours and protected from attack by atmospheric pollution, sunlight, humidity and will resist corrosion and abrasion for many years without changing appearance.



THE PRODUCTS WITH TITAN-INOX PROTECTION FINISH

GIVE A LONG LIFE AND HIGH ABRASION RESISTANCE



Mechanical operation warranty.

The mechanical operation of our handles is

guaranteed for over 10 years.

The laboratory test carried out on our return springs (over 700.000 oscillations at 72° with zero breakages) allows us to guarantee the operation for over 10 years.





AVAILABLE FINISHES ON HANDLES AND ACCESSORIES

In our catalogue we have listed the standard available finishes for every product.

Our products are free from any toxic or allergic components.

Lacquered products

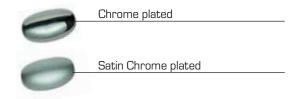
These products are always protected by a transparent lacquer in order to prevent oxidation. The product is baked in an oven to ensure correct hardness of the lacquer layer.

Door handles with this finish are suitable typically for internal use in buildings. For cleaning of lacquered products, use only water with a soft cloth. Avoid any contact with chemical or abrasive products.



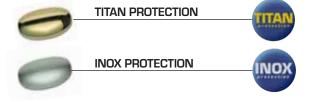
Galvanic Finish

This finish is made by a Galvanic treatment. These are very durable finishes, resisting wear, abrasion and oxidation. Door handles with these treatments are suitable for internal as well as external use. For cleaning, use water and a soft cloth or if necessary, alcohol or any low aggressive chemical cleaners. In case of external installation, cleaning every 1-2 months is recommended.



PVD Treatments (20 years warranty)

These particular finishes are applied with high technology plants and are highly resistant against wear and corrosion thanks to their surface hardness being completely abrasion free. This protective feature makes the products especially suitable for external use in "high wear" situations and is therefore also recommended for public buildings, shops, hotels, offices, etc. The products finished by this process can be guaranteed not to loose their original surface quality for in excess of 20 years. For cleaning use water and a soft cloth. If necessary also normal non abrasive Bath and Kitchen cleaners can be used. If externally installed, cleaning every 2-3 months is recommended.



Stainless Steel

Steel alloy SS304. Products made in SS are highly resistant against corrosion and abrasion. They are specifically indicated for "high wear" situations in public buildings, such as shops, hotels, offices, hospitals etc.





Steel Line

The new Line in Stainless Steel.

Steel alloy SS304.
ENTRA Design.
Exclusive ENTRA assembling system.



Gladium

Design: Manzi e Zanotti



Blade
Design: Studio Entra



Comma
Design: Studio Entra



Jazz Design: Manzi e Zanotti



Volo

Design: Arch. Giuseppe Raimondi



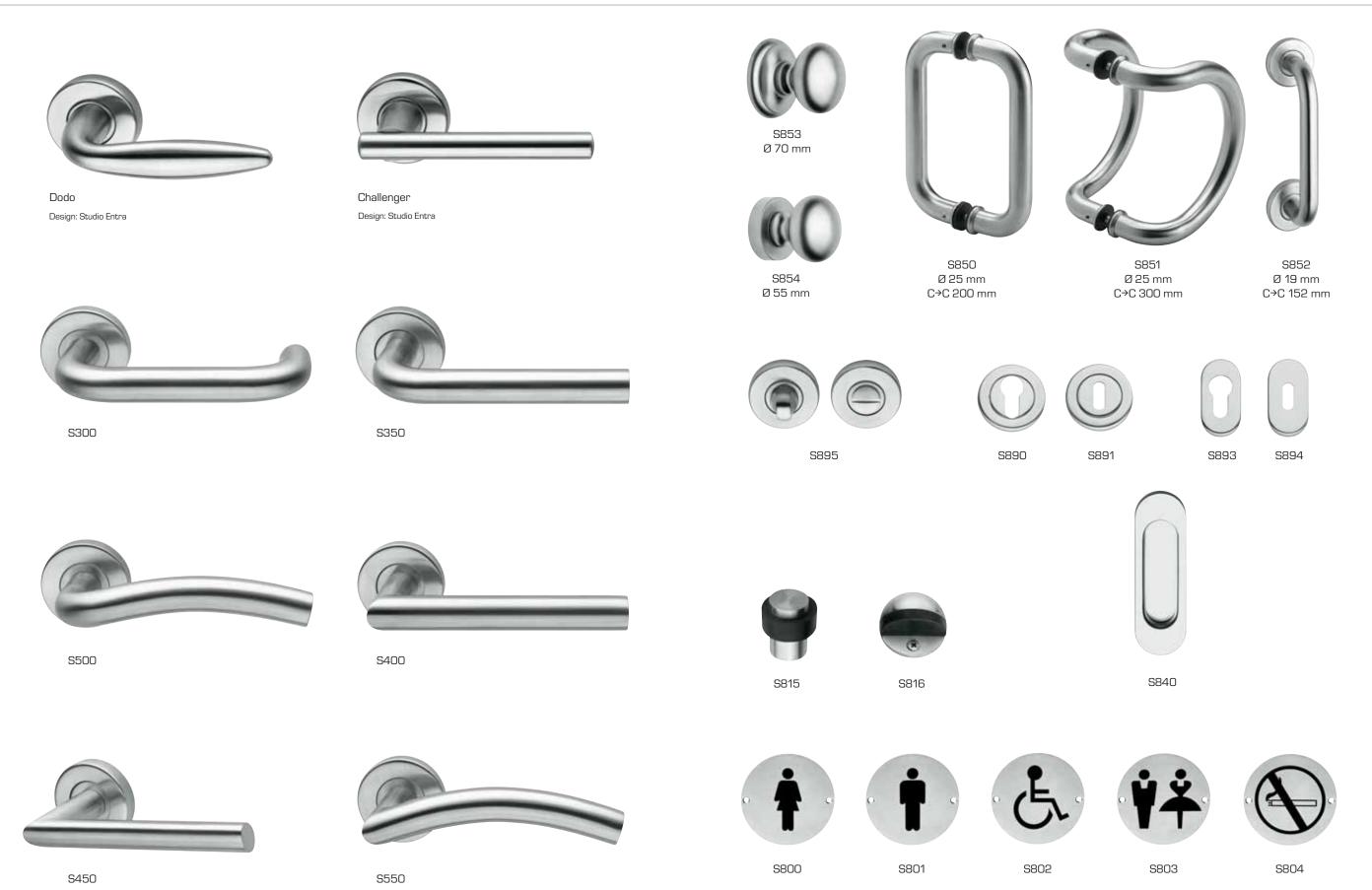
Pegasus
Design: Studio Entra



Geo Design: Studio Entra



Steel Line





Titan Collection

Titan Protection, the finish suitable for the harshest of environments.



Streamline
Design: Arch. Alberto Mussi - Arch. Giuseppe Dell'Orto



Coco
Design: Paolo Obertini



Vallea

Design: Arch. Giuseppe Raimondi



The outward appearance of the brass remains unchanged. It is proof against wear and corrosion

thanks to it's surface hardness being completely

abrasion free. This protective feature makes the

products especially suitable for external use in



normally "high wear" situations such as public

The products finished by this process can be

guaranteed not to loose their brightness for

buildings, shops, hotels offices, etc.

excess of 20 years.

Design: Studio Entra



Mango Design: Paolo Obertini



Design: Arch. Giuseppe Raimondi



Dodo Design: Studio Entra



Elios Design: Bernardo Benini



Fenix
Design: Arch. Giuseppe Raimondi



Volo

Design: Arch. Giuseppe Raimondi



Pegasus
Design: Studio Pasotti



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Aury
Design: Studio Pasotti





Inox Collection

Product surfaces treated with INOX PROTECTION® are guaranteed for at least 20 years.

An innovative, development of P.V.D. (Physical Vapour Deposition) technology has enabled Eurobrass to develop this exclusive and "High Tech" colour, which is similar to

Stainless Steel. Products treated with this colouring process, fit perfectly into any modern environment which requires a durable finish with exceptional resistance to wear and abrasion. This finish is offered as standard on a complete range, and includes some handle sets and various accessories such as knobs, pull handles and safety handles.



Streamline

Design: Arch. Alberto Mussi - Arch. Giuseppe Dell'Orto



Kiwi Design: Paolo Obertini



Volo Design: Arch. Giuseppe Raimondi



Geo Design: Studio Entra



Dodo

Design: Studio Entra



Elios Design: Bernardo Benini

Design Collection



Streamline

Design:
Arch. Alberto Mussi
Arch. Giuseppe Dell'Orto



Kıwı

Design: Paolo Obertini

Chrome/Satin chrome



Coco
Design: Paolo Obertini

Bright/Satin brass Bright brass Chrome/Satin chrome

Bright brass

Satin chrome



Mango Design: Paolo Obertini

Chrome/Satin chrome



Sfinge
Design: Arch. Giuseppe Raimondi

Bright brass Satin chrome Chrome plated



Arca

Design: Arch. Giuseppe Raimondi

Bright brass Satin chrome Chrome plated



Fenix
Design: Arch. Giuseppe Raimondi

Bright brass Satin chrome Chrome plated



VOIO

Design: Arch. Giuseppe Raimondi

Bright brass Satin chrome







Satin chrome

Bright brass

Satin chrome

Chrome plated

Chrome plated

Geo Design: Studio Entra



Dodo Design: Studio Entra



Mercury Design: Studio Pasotti



Luna Design: Studio Pasotti





Shiro Design: Arch. Giuseppe Raimondi



Wing Design: Arch. Giuseppe Raimondi



Bright brass

Satin chrome

Bright brass Satin chrome Chrome plated



Cherie Design: Loop Design



Flute Design: Loop Design





Challenger Design: Studio Entra

Bright brass Satin chrome



Junon Design: Loop Design





Botticelli Design: Studio Pasotti



Chrome plated

Satin chrome

Satin nickel

Satin chrome

Chrome plated

Chrome/Satin chrome

Bright chrome/Satin nickel



Raffaello Design: Studio Pasotti

Bright brass Satin bronze Chrome plated Satin chrome Satin nickel



Miu Design: Loop Design

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Bright brass Satin chrome Chrome plated Satin nickel



Pegasus Design: Studio Pasotti

Bright brass Satin chrome Chrome plated Satin nickel



Clio Design: Studio Pasotti

Bright brass Satin chrome Chrome plated









Classic Collection



Plana

Bright brass Satin chrome Chrome plated



Elios

Bright brass Chrome plated Satin bronze



Malta

Bright brass



Sirius

Bright brass Chrome plated Antique



Alsace

Bright brass Antique



Astra

Bright brass Satin chrome Chrome plated Satin nickel



Uovo

Bright brass Satin chrome Chrome plated



Susy

Bright brass Gold Platinum gold plated

New Classics







New Classics











Special Products

U.S. Entrance grip sets

Gripsets are available with all Eurobrass handle models.



U.S. Passage - Privacy - Dummy sets



U.S. Lever Latch set. Handle model Elios. Rose type TA. Concealed fixing. 2 3/4 or 2 3/8 backset passage function. 2 3/4 or 2 3/8 backset privacy function.



U.S. Lever Latch set. Handle model Diamond. Rose type TB. Screws visible on inside. 2 3/4 or 2 3/8 backset passage function. 2 3/4 or 2 3/8 backset privacy function.

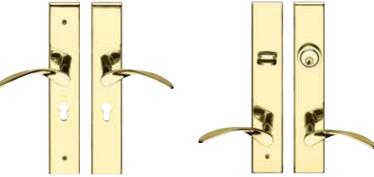


U.S. Lever Latch set. Handle model Chesterfield. Rose type AN. Concealed fixing. 2 3/4 or 2 3/8 backset passage function. 2 3/4 or 2 3/8 backset privacy function.



U.S. Lever Latch set. Handle model Alsace. Rose type BB. Screws visible on inside. 2 3/4 or 2 3/8 backset passage function. 2 3/4 or 2 3/8 backset privacy function.

Entrance set



EU Lever entrance set Handle model Volo Plate 60x330 mm



Available with all lever models.

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EU Lever entrance set Handle model Volo Plate 60x330 mm



U.S. Lever entrance set Handle model Vallea Plate 60x330 mm



U.S. Lever entrance set Handle model Chesterfield Plate 60x330 mm

Door sets



Hotel & Entrance door sets EU



Patio door sets



Matching Accessories

Pull Handles



art. 2636 Ø 22 mm C→C 310 mm

art. 2626

Ø 22 mm C→C 220 mm



art. 2627 Ø 22 mm C→C 230 mm



art. 2628 Ø 22 mm C→C 225 mm



art. 2634 Ø 22 mm C→C 210 mm



art. 2648 C→C 200 mm



art. 2649 C→C 200 mm



art. 2677 - 2 pc. C→C 255 mm art. 2678 - 3 pc. C→C 380 mm



art. 2650 C→C 195 mm plate 280 mm



art. 2651 C→C 175 mm



art. 2653 C→C 177 mm

art. 2655

C→C 210 mm



art. 2647 C→C 180 mm



art. 2645 C→C 232 mm



art. 2656 C→C 152 mm



art. 2631 Ø 24 mm C→C 170 mm





Door knockers













art. 2630 C→C 200 mm

art. 2616 C→C 165 mm

art. 2600 C→C 165 mm

art. 0688 Ø 110 mm

art. 0782 W 110 - H 130 mm

art. 6629 - H 150 mm art. 6609 - H 200 mm

















art. 2618 C→C 190 mm

art. 2602 C→C 190 mm

art. 2605 C→C 210 mm

art. 0710 H 150 mm

art. 0765 H 90 mm



art. 2606

C→C 175 mm





C→C 200 mm



art. 0707 Ø 120 mm



art. 0739 - H 180 mm art. 0741 - H 150 mm



Knobs



art. 2490 Ø 80 mm



art. 2498 Ø 70 mm



art. 2499 Ø 70 mm



art. 2489 Ø 70 mm



art. 2548 - Ø 70 mm art. 2549 - Ø 60 mm



art. 2540 Ø 70 mm



art. 2542 - Ø 70 mm art. 2543 - Ø 60 mm



art. 2482 art. 2483



art. 2479 Ø 68 mm



art. 2465 - Ø 85 mm art. 2466 - Ø 70 mm art. 2467 - Ø 60 mm



art. 2477 Ø 70 mm



art. E462 - Ø8 x 60 mm art. E463 - Ø8 x 70 mm art. E464 - Ø8 x 80 mm



art. E472 Ø 60 mm



art. 8713 - Ø 85 mm art. 8714 - Ø 70 mm art. 8715 - Ø 60 mm art. 8716 - Ø 50 mm art. 8717 - Ø 40 mm art. 8718 - Ø 30 mm



art. 2493

Ø 50 mm



art. 2504 Ø 55 mm

Gravity letter plate



art. 0649 W 330 - H 80 mm



art. 0650 W 330 - H 80 mm

Sliding doorplates



art. 0580

art. 0600

Coat Hooks





art. 0582

Riccio

(a)



art. 0576

art. 0581





art. 0598





Riccio



ltala

Itala

art. 0599

Design: Arch. Giuseppe Raimondi













art. 0590 Shark

Gold plated 24 K. Chrome plated Satin chrome

Tris

art. 0593

Gold plated 24 K. Chrome plated Satin chrome

art. 0592 Pisolo

Gold plated 24 K. Chrome plated Satin chrome

art. 0591 Parabola

Gold plated 24 K. Chrome plated Satin chrome

art. 0594 Arcus

Gold plated 24 K. Chrome plated Satin chrome



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