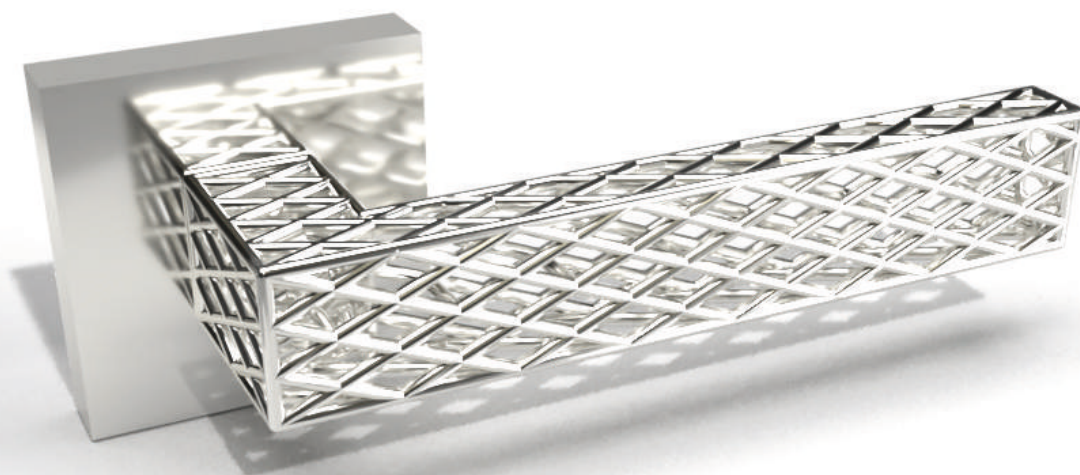


MANIGLIE DOOR HANDLES

3D LASER TECHNOLOGY

design Made in Italy



Reticube[®]
technology

WORLDWIDE PATENT

3D LASER TECHNOLOGY: DARE UNA NUOVA FORMA AL FUTURO.

Reticube Technology® è un marchio brevettato che produce maniglie, pomoli, accessori bagno e coprinterruttori attraverso la sinterizzazione laser 3D.

Dieci anni fa nasceva la storia di Reticube, un progetto tecnologicamente avanzato che guardava oltre ogni immaginario.

La storia di **un processo di produzione a laser unico** che non solo ha permesso la realizzazione di maniglie e pomoli in 3D con infiniti sottosquadri ma offre la possibilità a chiunque desideri realizzare un disegno tridimensionale di farlo senza nessun limite.

Dall'idea al progetto fino alla sua realizzazione, il ciclo produttivo si svolge tutto interamente in Italia, nel nostro stabilimento di Calderara di Reno in provincia di Bologna.

3D Laser Technology Made in Italy.

Tutti possono realizzare modelli in 3D, ma la nostra tecnologia è diversa: **qualità, quantità, costi di produzione e infinite possibilità progettuali.**

Tutti i nostri **prodotti sono realizzati principalmente in ottone o in argento 925 ‰** e seguono una precisa lavorazione: disegno 3D, realizzazione laser, smerigliatura, pulimentatura e deposizione della galvanica.

A richiesta viene anche effettuato il rivestimento in PVD.

Ogni passaggio viene scrupolosamente seguito dai nostri tecnici atti a garantire una qualità che è rimasta inalterata nel tempo.

3D LASER TECHNOLOGY: GIVING THE FUTURE A NEW SHAPE.

Reticube Technology® is a patented brand that produces handles, knobs, bathroom accessories and lightswitch covers through 3D laser sintering.

Ten years ago the story of Reticube was born, a technologically advanced project whose vision went beyond imagination.

The story of a unique laser production process that allowed not only the creation of 3D handles and knobs with infinite variances but also offering the possibility to create any three-dimensional design with no limits.

From the idea to the project until its realisation, the production cycle takes place entirely in Italy, in our factory in Calderara di Reno in the Province of Bologna.

Made in Italy 3D Laser Technology.

Everyone can make 3D models, but our technology is different in terms of **quality, quantity, production costs and infinite design possibilities.**

All our main products are made of brass or sterling silver and follow a precise manufacturing: 3D design, laser manufacturing, grinding, cleaning and electroplating.

Upon request, PVD coating is also carried out.

Each step is scrupulously monitored by our technicians to ensure unchanged quality over time.

LONDRA



MOD. Q0072

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

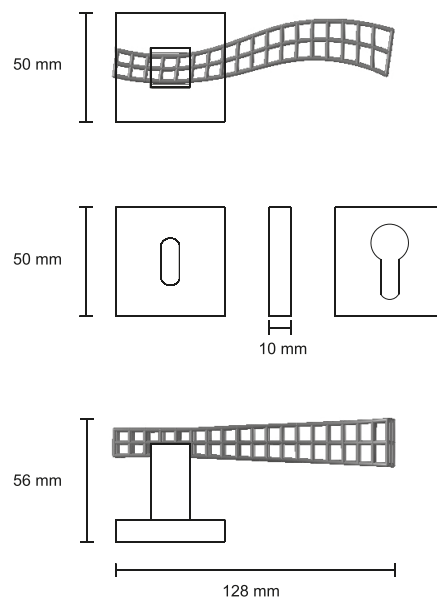
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD
PVD TREATMENT IS AVAILABLE ON REQUEST.

W W W . R E T I C U B E . I T

LOLLY



MOD. Q0073

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

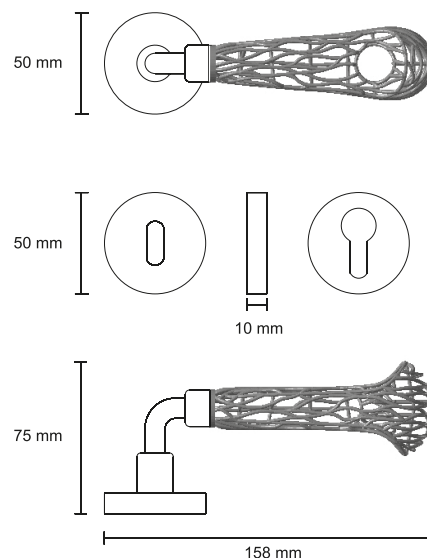
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD

LEGAME



MOD. Q0076

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

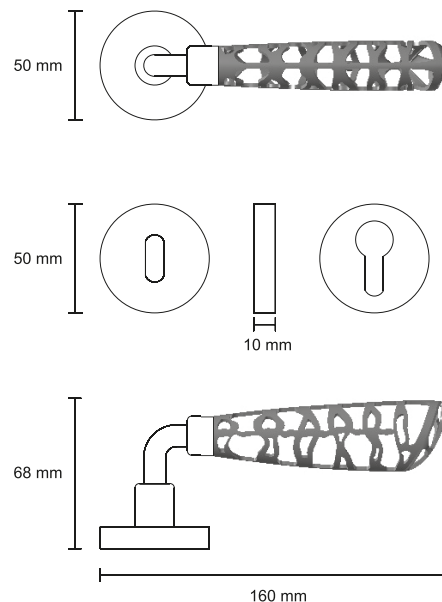
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD
PVD TREATMENT IS AVAILABLE ON REQUEST.

W W W . R E T I C U B E . I T

ONDA



MOD. Q0081

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

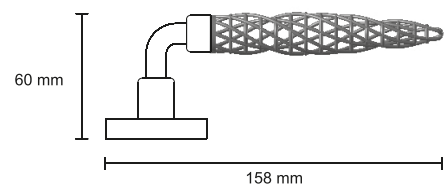
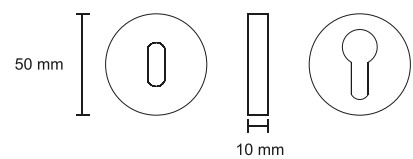
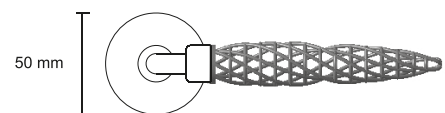
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD

DESIGN



MOD. Q0083

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

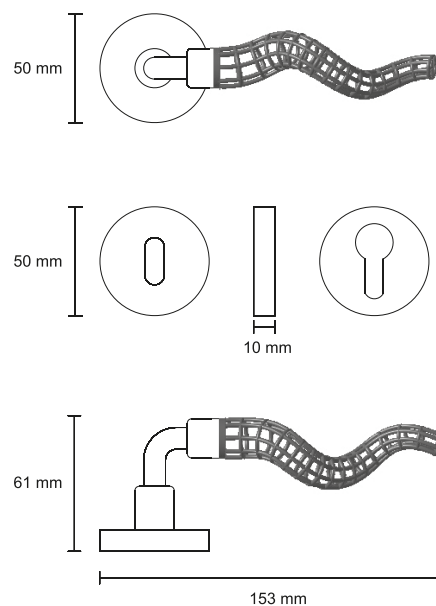
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD
PVD TREATMENT IS AVAILABLE ON REQUEST.

MADE IN ITALY

Reticube[®]
technology
WORLDWIDE PATENT

LEGAME LUX

MADE WITH SWAROVSKI ELEMENTS



MOD. Q0108

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

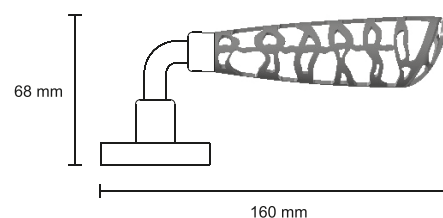
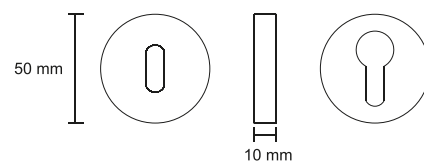
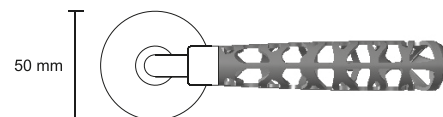
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD

W W W . R E T I C U B E . I T

MANIGLIE - DOOR HANDLES

MADE IN ITALY

Reticube[®]
technology
WORLDWIDE PATENT

LONDRA LUX

MADE WITH SWAROVSKI ELEMENTS



MOD. Q0109

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

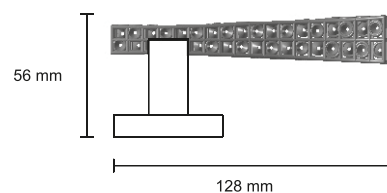
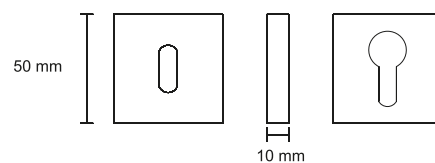
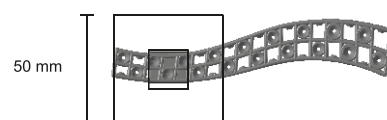
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD
PVD TREATMENT IS AVAILABLE ON REQUEST.

W W W . R E T I C U B E . I T

MANIGLIE - DOOR HANDLES

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WORLDWIDE PATENT

LOLLY LUX

MADE WITH SWAROVSKI ELEMENTS



MOD. Q0110

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

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MATERIAL: SOLID BRASS

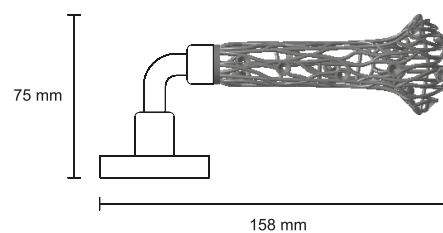
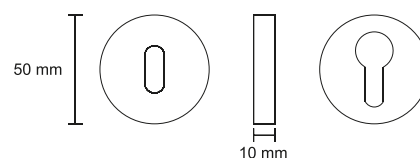
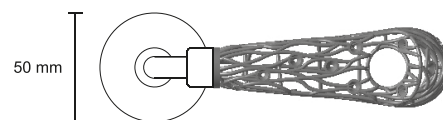
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD

W W W . R E T I C U B E . I T

MANIGLIE - DOOR HANDLES

SPIRALE



MOD. Q0111

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

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MATERIAL: SOLID BRASS

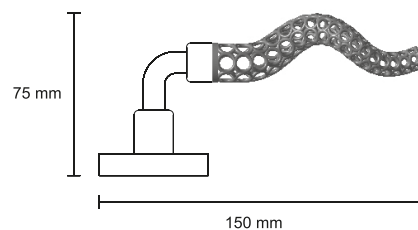
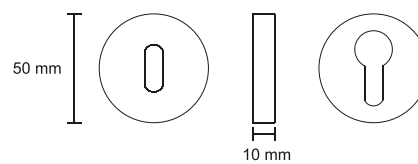
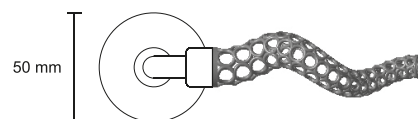
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD
PVD TREATMENT IS AVAILABLE ON REQUEST.

W W W . R E T I C U B E . I T

MADE IN ITALY

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technology
WORLDWIDE PATENT

SPIRALE LUX

MADE WITH SWAROVSKI ELEMENTS



MOD. Q0114

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

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MATERIAL: SOLID BRASS

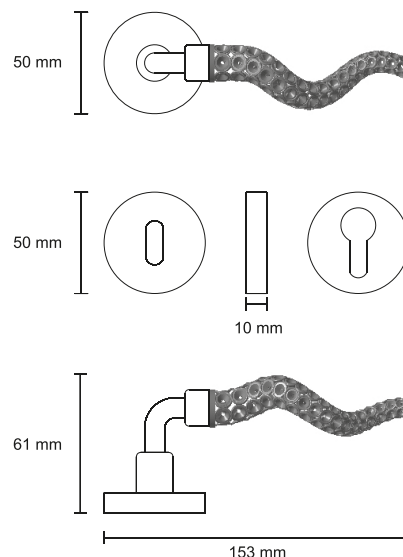
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD

W W W . R E T I C U B E . I T

MANIGLIE - DOOR HANDLES

CALIFORNIA



MOD. Q0190

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

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MATERIAL: SOLID BRASS

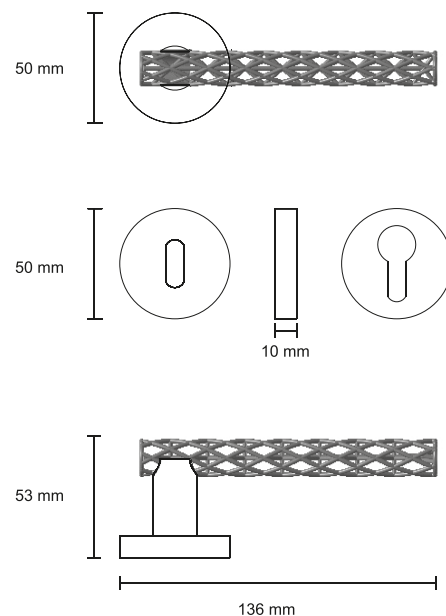
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

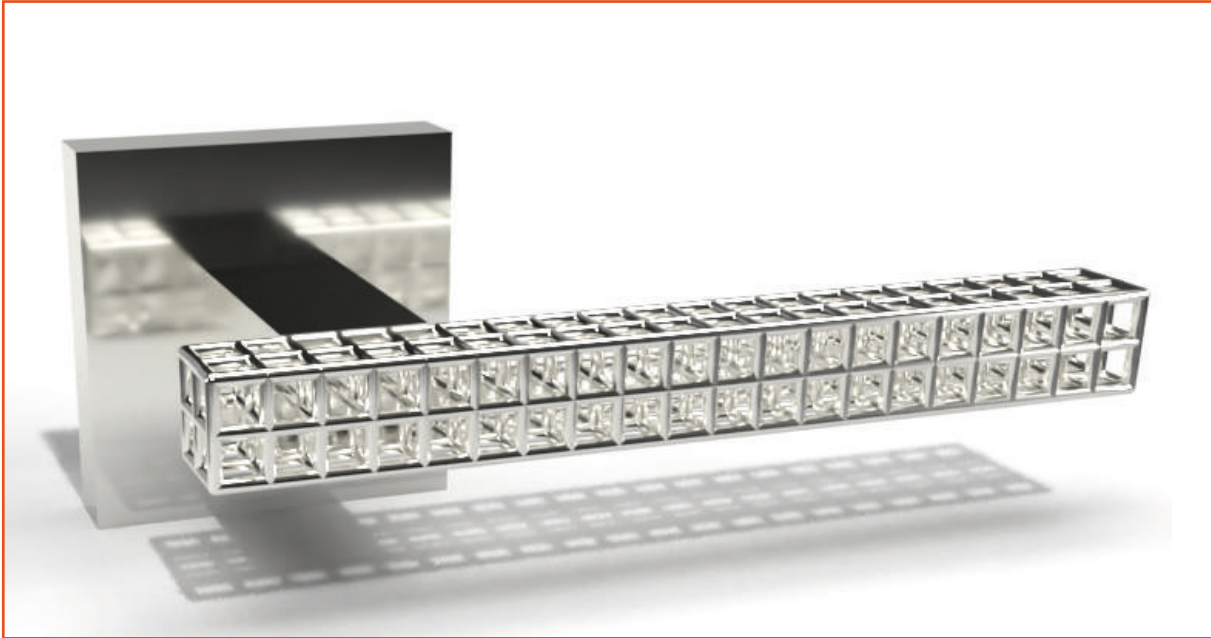
OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD
PVD TREATMENT IS AVAILABLE ON REQUEST.

W W W . R E T I C U B E . I T

MELO'



MOD. Q0191

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

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MATERIAL: SOLID BRASS

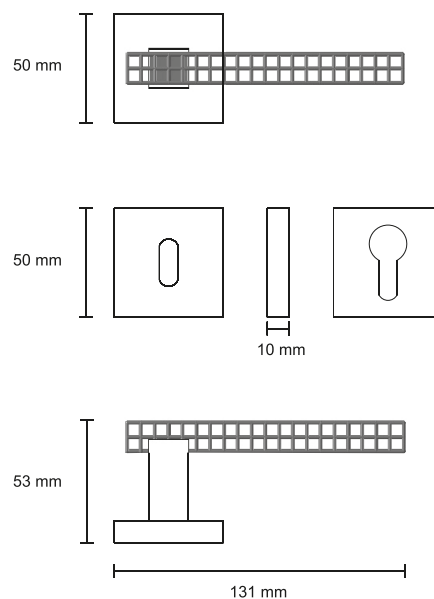
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD

TESSA


MOD. Q0193

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

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MATERIAL: SOLID BRASS

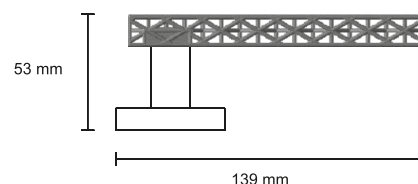
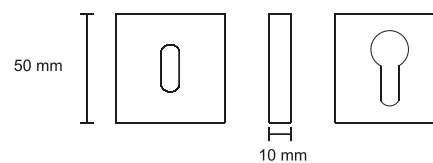
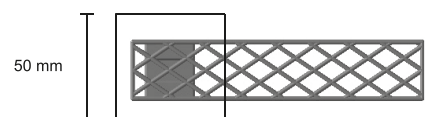
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

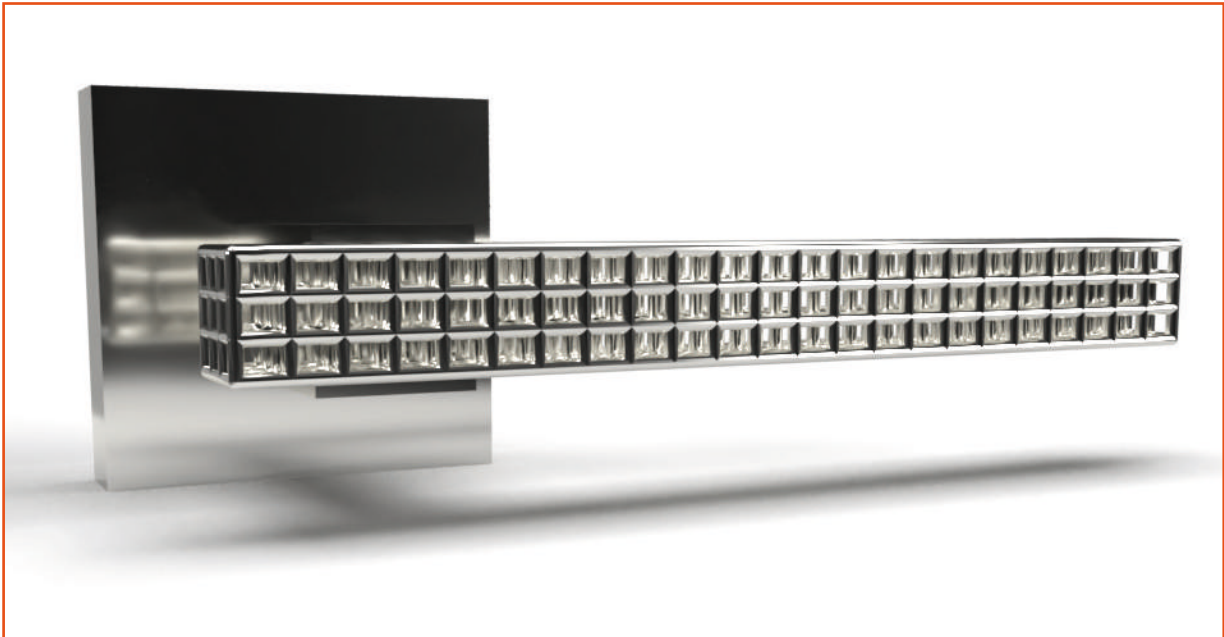
OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD
PVD TREATMENT IS AVAILABLE ON REQUEST.

W W W . R E T I C U B E . I T

X A R A



MOD. Q0219

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

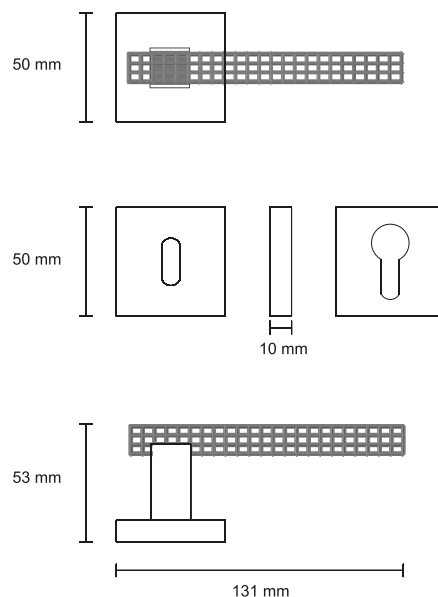
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

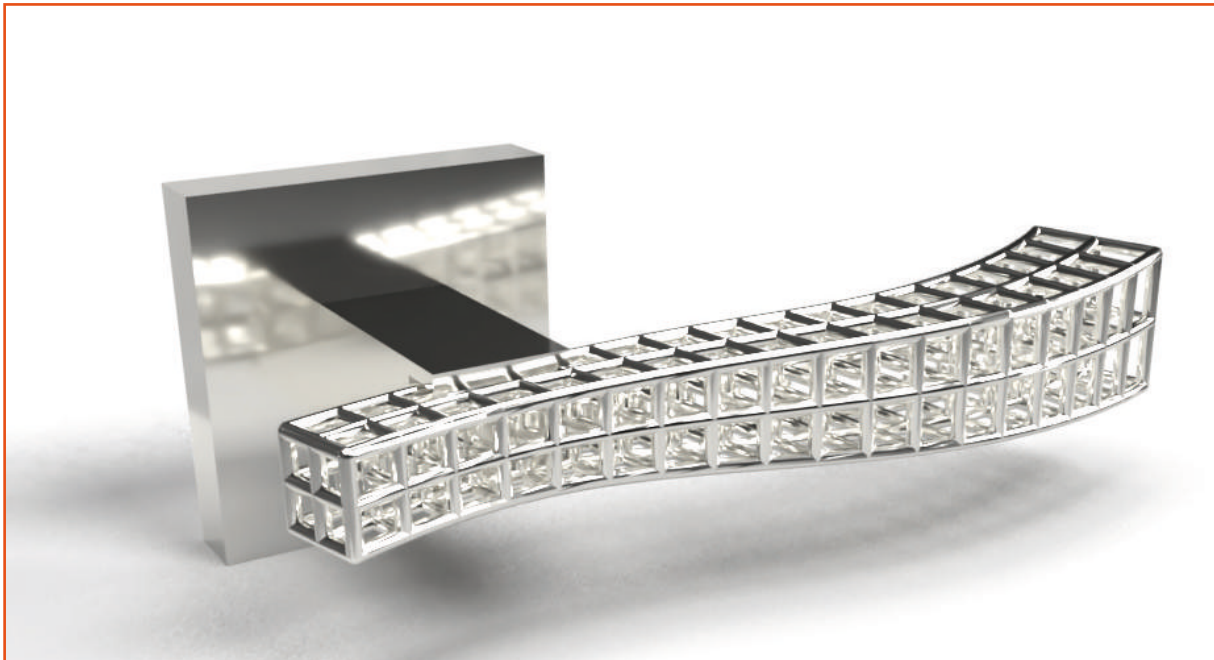
CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD

CLARA



MOD. Q0225

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

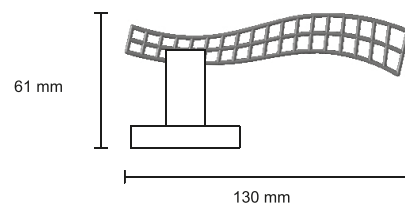
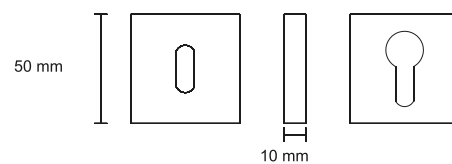
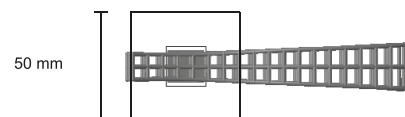
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD
PVD TREATMENT IS AVAILABLE ON REQUEST.

W W W . R E T I C U B E . I T

FREESTYLE



MOD. Q0226

SCHEMA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

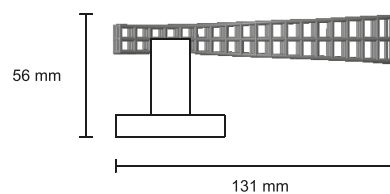
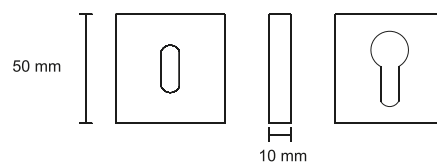
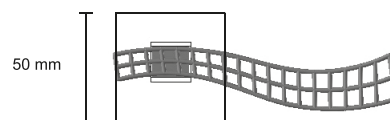
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD

BARRY



MOD. Q0227

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

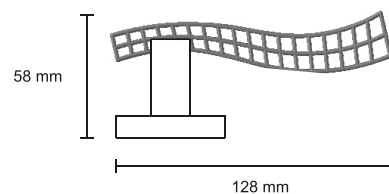
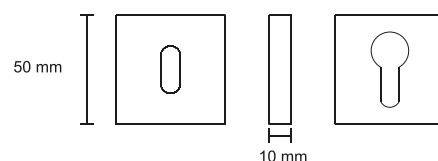
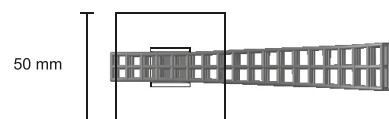
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD
PVD TREATMENT IS AVAILABLE ON REQUEST.

W W W . R E T I C U B E . I T

SELVA



MOD. Q0228

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

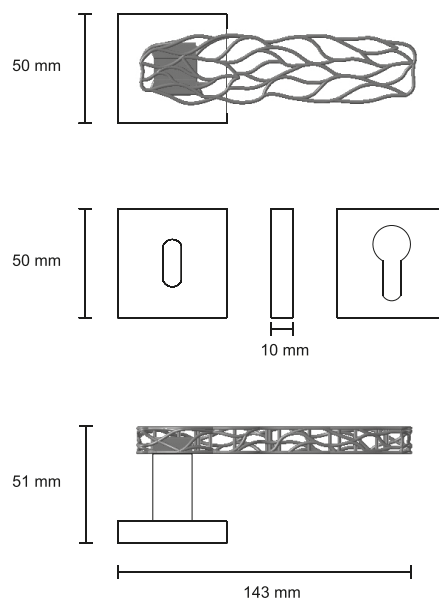
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD

MADE IN ITALY

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technology
WORLDWIDE PATENT

CLARA LUX

MADE WITH SWAROVSKI ELEMENTS



MOD. Q0229

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

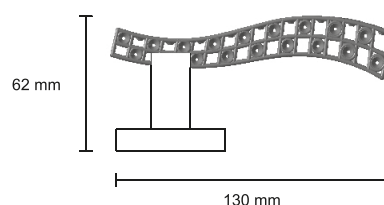
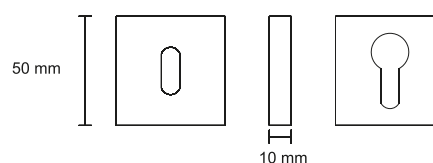
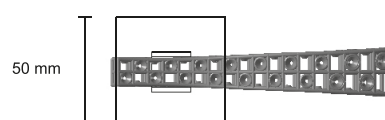
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD
PVD TREATEMENT IS AVAILABLE ON REQUEST.

W W W . R E T I C U B E . I T

MANIGLIE - DOOR HANDLES

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WORLDWIDE PATENT

FREESTYLE LUX

MADE WITH SWAROVSKI ELEMENTS



MOD. Q0230

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

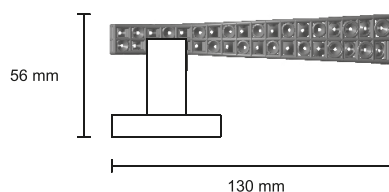
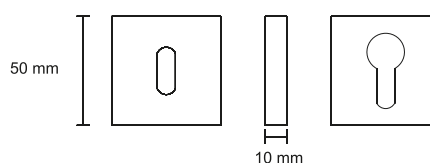
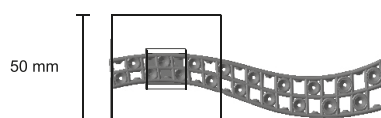
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD

W W W . R E T I C U B E . I T

MANIGLIE - DOOR HANDLES

MADE IN ITALY

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technology
WORLDWIDE PATENT

BARRY LUX

MADE WITH SWAROVSKI ELEMENTS



MOD. Q0231

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

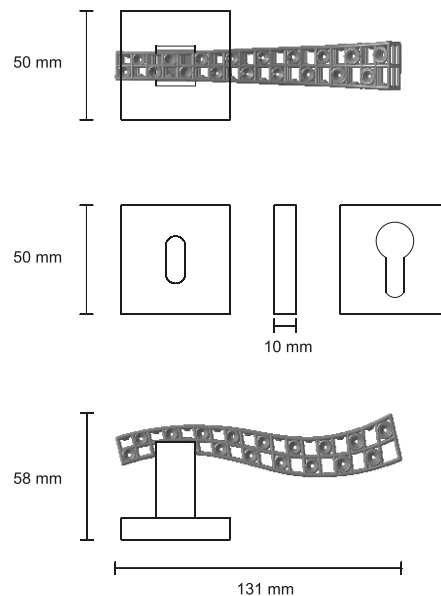
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD
PVD TREATEMENT IS AVAILABLE ON REQUEST.

W W W . R E T I C U B E . I T

MANIGLIE - DOOR HANDLES

VENERE



MOD. Q0232

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

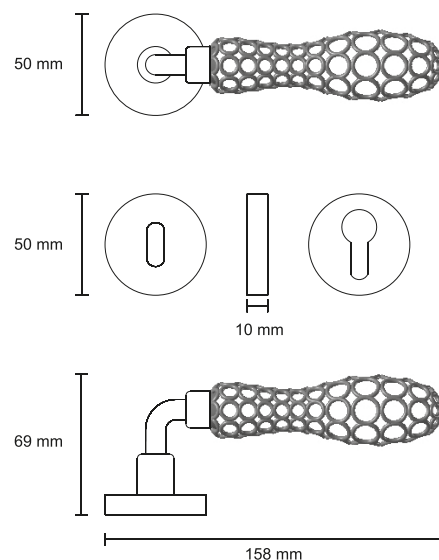
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD

MADE IN ITALY

Reticube[®]
technology
WORLDWIDE PATENT

VENERE LUX

MADE WITH SWAROVSKI ELEMENTS



MOD. Q0233

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

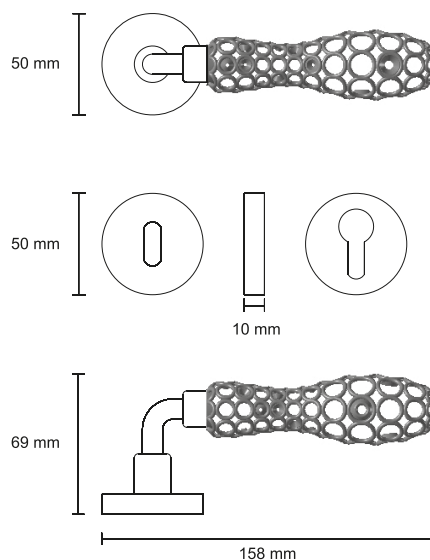
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS

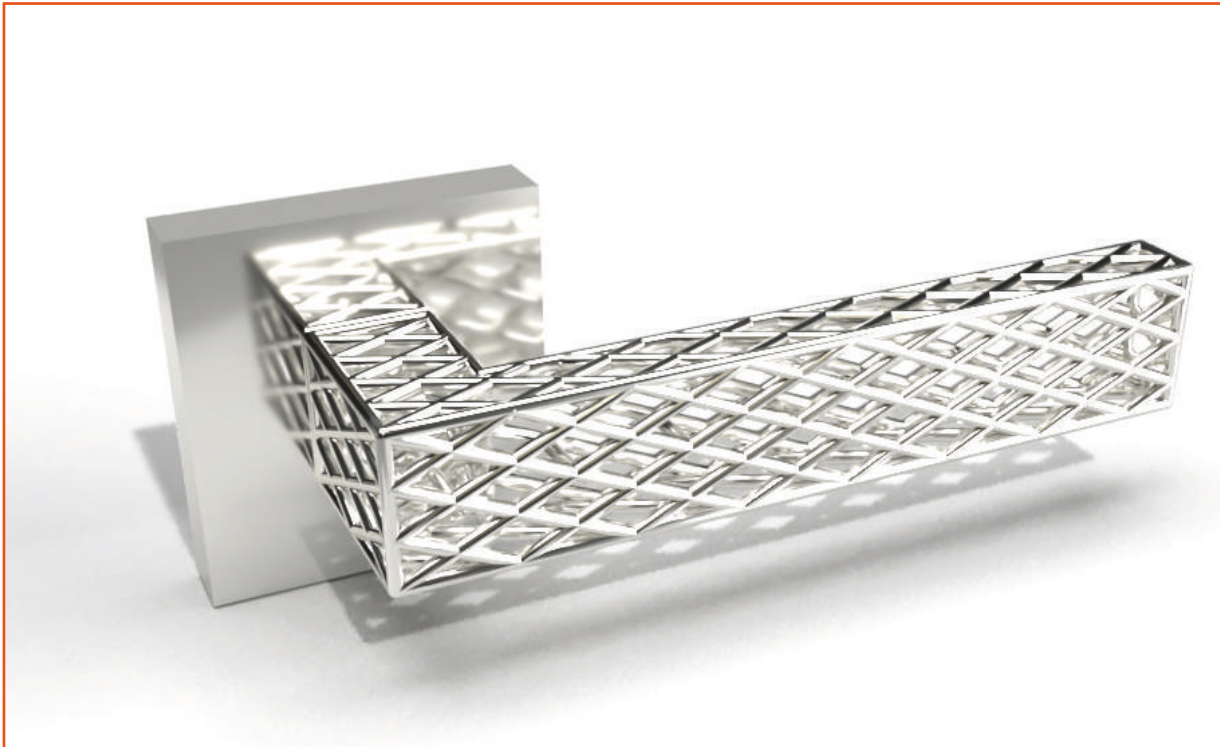


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PVD TREATMENT IS AVAILABLE ON REQUEST.

W W W . R E T I C U B E . I T

MANIGLIE - DOOR HANDLES

GIANNI



MOD. Q0234

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

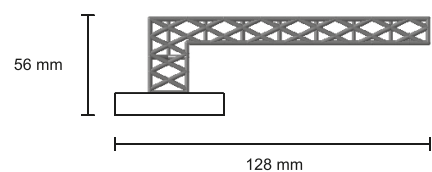
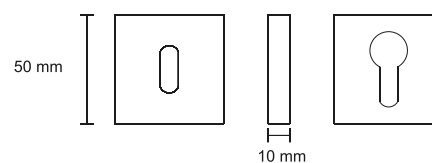
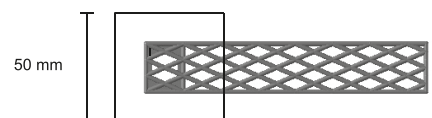
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



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W W W . R E T I C U B E . I T

TIGER



MOD. Q0235

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

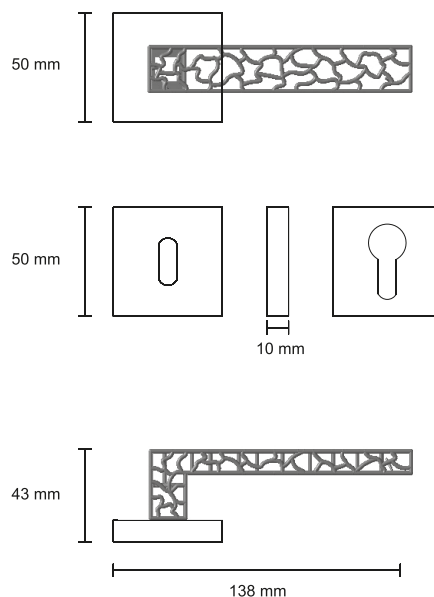
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD
PVD TREATMENT IS AVAILABLE ON REQUEST.

W W W . R E T I C U B E . I T

MAYA



MOD. Q0236

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

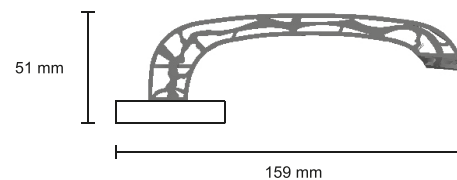
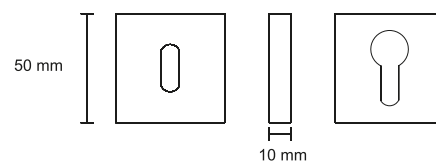
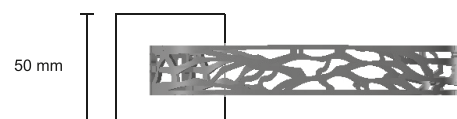
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD

DOLCEVITA



MOD. Q0238

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

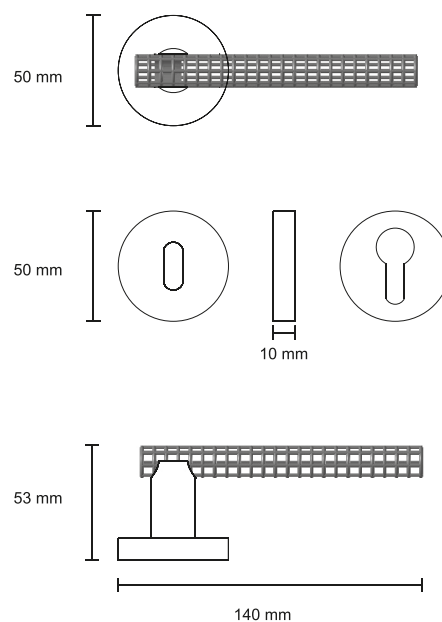
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD
PVD TREATMENT IS AVAILABLE ON REQUEST.

W W W . R E T I C U B E . I T

OLIMPIA



MOD. Q0239

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

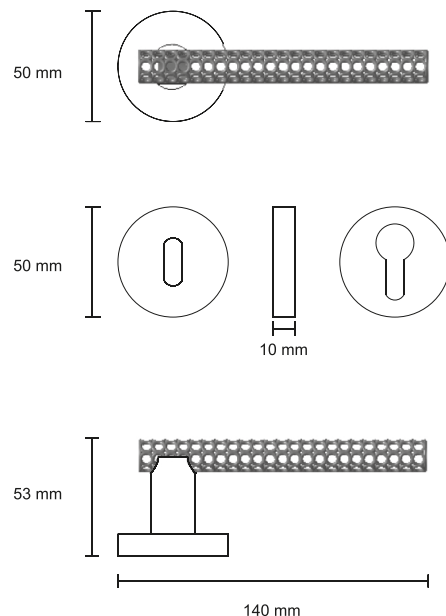
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD

PARIGI



MOD. Q240

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

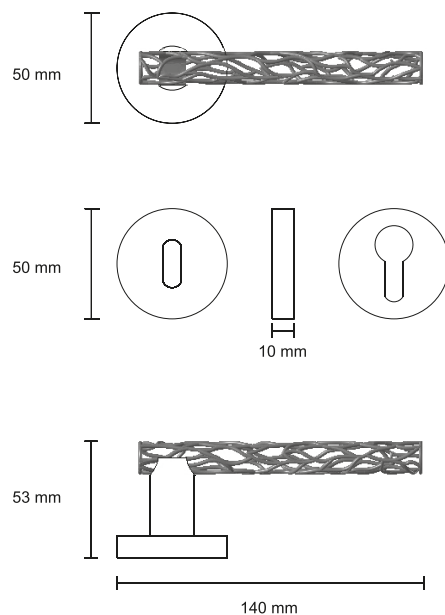
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

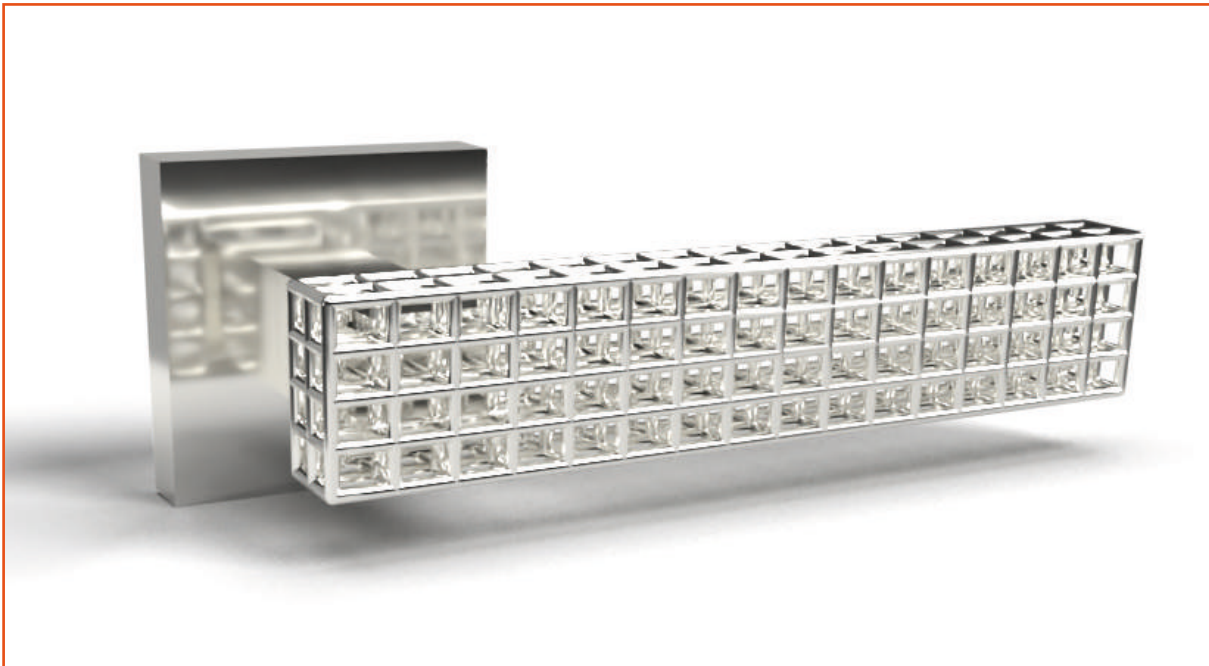
OTTONE INGLESE/ ENGLISH BRASS



A RICHIESTA VIENE EFFETTUATO IL RIVESTIMENTO IN PVD
PVD TREATMENT IS AVAILABLE ON REQUEST.

W W W . R E T I C U B E . I T

ZENIT



MOD. Q0243

SCHEDA TECNICA/ TECHNIQUE SCHEDULE

MATERIALE: OTTONE
MATERIAL: SOLID BRASS

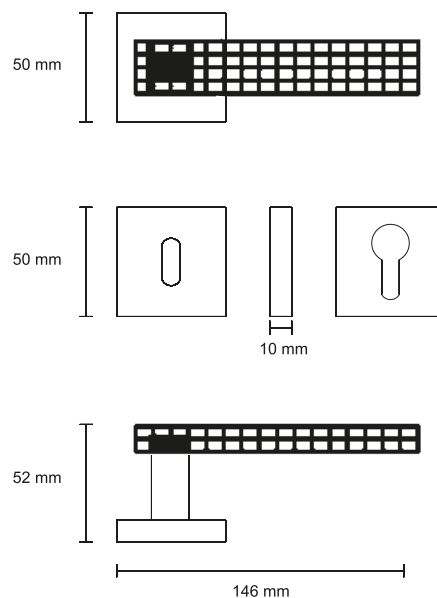
FINITURE /FINISHING

CROMO/ CHROME

PALLADIO /PALLADIUM

CORTEN/ COURTESY

OTTONE INGLESE/ ENGLISH BRASS



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W W W . R E T I C U B E . I T

La realizzazione di progetti personalizzati è un plus, che la 3D laser technology incarna come altamente innovativa e dal potenziale in continua crescita.

Oggi possediamo una vasta esperienza e conoscenza della lavorazione laser e siamo focalizzati costantemente sull'evoluzione futura nel settore dell'interior design.

The realisation of customised projects is a plus, that 3D laser technology embodies with highly innovative potential in continuous growth.

Today, we have extensive experience and knowledge of laser processing and we are constantly focused on future evolution in interior designs.



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WORLDWIDE PATENT

DESIGN BY GUIMER SRL

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