



Il Forgiato[®]
2015



Il Forgiato®

“Per rivivere i sapori della tradizione”



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COMPANY PROFILE

COMPANY PROFILE

QUALITÀ DEI PRODOTTI, PROFESSIONALITÀ ED ESPERIENZA DEL NOSTRO PERSONALE:
LA MIGLIORE SOLUZIONE ALLE VOSTRE ESIGENZE

QUALITY PRODUCTS, PROFESSIONAL AND EXPERIENCE OF OUR STAFF:
THE BEST SOLUTION TO YOUR NEEDS

“**Il Forgiato**” è il marchio ormai identificato da oltre 20 anni come la linea di prodotti ideale quando ci si approccia ad una ristrutturazione, quando si rinnovano o si sostituiscono gli infissi e i loro componenti, dalla maniglia, al piccolo particolare, sino alla ferramenta completa. Grazie ai nostri metodi produttivi che uniscono alcuni processi meccanici alle tradizionali lavorazioni manuali del ferro battuto alla forgia, possiamo ricreare maniglie, cerniere ed accessori con lo stesso sapore di un tempo. Ciò ci permette di riprodurre in fedeltà gli articoli che si possono vedere in questo catalogo e quelli che ci vengono richiesti speciali e che realizziamo “**su misura**” da disegno, foto o da campione autentico.

La nostra ormai rinomata finitura “**Ruggine**” è un particolare processo, affinato negli anni che ci permette di ottenere un invecchiamento del ferro in modo del tutto naturale, senza l'utilizzo di vernici colorate e/o prodotti a base di cera colorata. Quindi il risultato finale visivo e tattile è in tutto e per tutto simile ad un pezzo realmente antico, tanto che è stata riconosciuta dai nostri clienti come la finitura ideale e che meglio riproduce l'aspetto di un vero particolare antico ed autentico.

Con questo nuovo catalogo 2015 abbiamo il piacere di introdurre tre nuove particolari finiture: “**Argento Antico**” elegante argento invecchiato che si esalta in qualsiasi situazione, “**Oro antico**” sorprendente e particolare tonalità di oro invecchiato, “**Nero Italiano**” è un nero opaco con base anticorrosione e un procedimento di invecchiamento che rende questa finitura veramente unica.

Con la nostra ampia scelta articoli avremo il piacere di decorare le vostre dimore, creando armonia ed esaltando ciò che vi circonda. Riprodurre ciò che di bello era già stato creato è la nostra filosofia.

“**The Forgiato**” is an over 20 years identified brand, that is seen as the perfect product line when you have to make a renovation, when you have to renew or replace the frames and other components, from the handle to the small details.

Thanks to our production methods, that combine some mechanical processes to traditional manual processes, we can recreate handles, hinges and accessories with the same taste of a time. This allows us to reproduce faithfully the items that you can see in this catalog and those that we can recreate from a drawing, from a picture or from the authentic sample.

With our now famous “**Rust**” finish that we have improved over the years, we obtain a natural aging process of the iron without the use of colored paints and/or the use of colored waxes. The visual and tactile result is a faithful reproduction of an antique item, so that this finish has been recognized from our customers as the perfect finish that best reproduces the look of an authentic antique piece.

We are pleased to introduce with our new catalog 2015 three new special finishes: **Antique silver**, an elegant antique silver which is enhanced in any situation; **Antique gold**, a surprising and particular shade of aged gold; **Italian Black**, a mate black finish with an anti-corrosion base and an aging process that makes the finish truly unique.

With our wide selection of items we will have the pleasure to decorate your homes, creating harmony and emphasizing that what surrounds you. Reproducing everything that was already beautiful is our philosophy.

PERSONALIZZAZIONI

PERSONALIZATIONS

PERSONALIZZAZIONI, SOLUZIONI SU MISURA PER LE VOSTRE ESIGENZE

PERSONALIZATIONS, MADE-TO-MEASURE SOLUTIONS FOR YOUR REQUIREMENTS



I nostri tecnici sono in grado, grazie alla capacità creativa e progettuale, di risolvere ogni tipo di particolare richiesta. L'utilizzo di software 3D di ultima generazione e la consolidata esperienza artigianale ci permettono di creare oggetti su misura da disegni e/o campioni. I nostri fabbri, seguendo le indicazioni dell'ufficio tecnico, creano e modellano con sapienza e maestria pezzi unici, fatti a mano, con tecniche tradizionali.

Our technical team are, thanks to their creative and design abilities, able to fulfill any special requirements. The use of latest generation 3D software together with our long technical experience allows us to create made-to-measure objects, from drawings and/or samples. Our craftsmen, following the technical department's instructions, can create and form unique, hand made pieces with skill and mastery, using traditional techniques.

LE NOSTRE FINITURE

OUR FINISHINGS

RUGGINE - È un particolare e lungo processo, affinato negli anni che ci permette di ottenere un invecchiamento del ferro in modo del tutto naturale, senza l'utilizzo di vernici colorate e/o prodotti a base di cera colorata. Quindi il risultato finale visivo e tattile è del tutto simile ad un originale. La naturalezza, le sfumature e la grana di questa finitura è differente in ogni singolo pezzo. Questo è dovuto ad un invecchiamento naturale del ferro e dalla ruggine vera presente anche a pezzo finito. E' come avere un autentico pezzo antico in mano e se ne consiglia la manutenzione. Per uso interno.

NERO ITALIANO - È una piacevole finitura nera seguita da particolari processi di invecchiamento. Con questa finitura riusciamo ad ottenere l'aspetto e il sapore di antico, di vecchio, di usura del tempo anche ad un articolo con la classica verniciatura nera. Ogni pezzo potrà avere un livello di invecchiamento diverso e anche punti di usura differenti, frutto del processo di invecchiamento. La verniciatura di colore nero non copre le porosità del materiale o la particolare superficie smartellata frutto della lavorazione alla forgia e ogni particolare che potrebbe sembrare un difetto è in realtà il suo pregio. La finitura perfetta per chi ama gli articoli forgiati neri, ma sempre con il sapore di antico. Gli articoli di questa finitura sono trattati con un fondo anticorrosione per una buona protezione alla ruggine. Prestare attenzione nella cura e manutenzione delle parti in attrito. Per uso interno/esterno.

ORO ANTICO - Finitura ottenuta con processi galvanici e diverse lavorazioni di invecchiamento rende al pezzo una particolare tonalità di oro vecchio, molto elegante che dà un carattere molto particolare all'infisso. I chiaroscuri che si evidenziano nelle porosità della superficie e nelle forme, spiccano nelle parti forgiate a mano. L'infisso antico di aspetto è la sua naturale destinazione, ma ha un sorprendente resa anche in particolari contrasti cromatici. Eventuali differenze di tonalità e/o contrasto colore sono un pregio distintivo dei nostri processi di invecchiamento. Per uso interno.

ARGENTO ANTICO - Questa finitura, ottenuta con processi galvanici e procedure di invecchiamento, dona al metallo un particolare aspetto di argento con la classica ma particolare tonalità antica. I chiaroscuri che si alternano nelle porosità della superficie o nelle forme delle lavorazioni, si esaltano nelle parti forgiate a mano. È una finitura indicata in moltissimi abbinamenti di sfondo colore, riuscendo a esaltare e dare personalità anche in infissi molto chiari. Come tutte le nostre finiture, eventuali differenze di tonalità e/o contrasto colore sono un pregio distintivo dei nostri processi di invecchiamento. Per uso interno.

Tutte le informazioni su www.ilforgiato.com

RUST - Rust is a particularly long process, that has been refined over the years. It allows us to get an aging of the iron in a completely natural way without the use of colored paints and/or the use of colored waxes. The visual and tactile result is a faithful reproduction of an antique item. The naturalness, the shades and the texture of this finish are different in each item. This is due to a natural aging of the iron and the real rust that is also present in the finished piece. It's like having a genuine antique piece in its hands and we recommend you for the maintenance. For internal use.

ITALIAN BLACK - It's a particularly nice black finish created by a special aging process. With this finish we can get a taste of something antique, old and used even with a classic black painted item. Each piece will have a different level of aging and also different abrasion points, which are the results of the aging process. The black painting doesn't cover up the porosity of the material or the surface. Each detail that might seem to be a defect is in fact the real privilege. The perfect finish for those who loves black forged articles but always with the flavor of something old. The items with this finish are treated with an anti-corrosions base for a good rust protection. Handle with care and maintenance. For internal and external use.

ANTIQUE GOLD - This finish is obtained with galvanic processes and aging procedures, that gives the item a particular shade of gold, which is very elegant and gives the frame a special character. The light and dark shades you can see in the porosity of the surface and in the forms are enhanced in the hand forged parts. The frames with an antique look is the perfect combination with this color, but it fits well with other colors too. The differences that you can see in the tone and/or in the color contrast are a distinctive advantage of our aging process. For internal use.

ANTIQUE SILVER - This finish is obtained with galvanic processes and aging procedures, that gives the metal a particular aspect of silver with a classic but old tone. The light and dark shades you can see in the porosity of the surface or in the forms of the work are enhanced in the hand forged parts. This finish is particularly indicated in many colored background combinations, which can exalt and give personality even in very light fixtures. Like all our finishes, the differences in tone and/or in the color contrast are a distinctive advantages of our aging process. For internal use.

For all information www.ilforgiato.com

Ruggine
Rust

Nero Italiano
Italian Black

Oro Antico
Antique Gold

Argento Antico
Antique Silver



1.

MANIGLIE PER PORTE

DOOR HANDLES


FINITURE
FINISHES

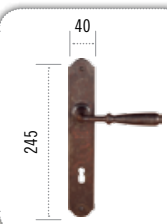
R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

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Sistema antisfilamento
Blocking system

Molla di ritorno
Patented spring
MOLLA DI RITORNO
PATENTED SPRING
**FM 030.N**

Maniglia in ferro 8 mm foro normale 90 mm
Iron door handle 8 mm wheelbase 90 mm

FM 030.N70

Maniglia in ferro 8 mm foro normale 70 mm
Iron door handle 8 mm wheelbase 70 mm

FM 030.Y

Maniglia in ferro 8 mm foro tipo Yale
Iron door handle 8 mm wheelbase cylinder lock hole 85 mm

FM 030.NM

Maniglia in ferro 8 mm con molla foro normale 90 mm
Iron door handle 8 mm with spring wheelbase 90 mm

FM 030.NM70

Maniglia in ferro 8 mm con molla foro normale 70 mm
Iron door handle 8 mm with spring wheelbase 70 mm

FM 030.YM

Maniglia in ferro 8 mm con molla foro tipo Yale
Iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm

**FM 031.N**

Maniglia in ferro 8 mm su rosetta, bocchetta foro normale
Iron door handle 8 mm on rosette with escutcheon

FM 031.Y

Maniglia in ferro 8 mm su rosetta, bocchetta foro Yale
Iron door handle 8 mm on rosette cylinder lock hole escutcheon

FM 031.NM

Maniglia in ferro 8 mm su rosetta con molla foro normale
Iron door handle 8 mm on rosette with patented spring and escutcheon

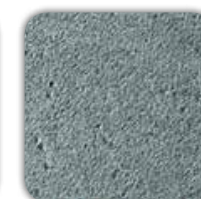
FM 031.YM

Maniglia in ferro 8 mm rosetta con molla foro Yale
Iron door handle 8 mm with spring cylinder lock hole escutcheon

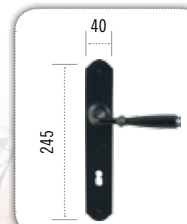

FINITURE
FINISHES

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FM 030.Y

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Iron door handle 8 mm wheelbase cylinder lock hole 85 mm

FM 030.NM

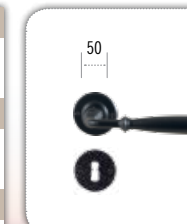
Maniglia in ferro 8 mm con molla foro normale 90 mm
Iron door handle 8 mm with spring wheelbase 90 mm

FM 030.NM70

Maniglia in ferro 8 mm con molla foro normale 70 mm
Iron door handle 8 mm with spring wheelbase 70 mm

FM 030.YM

Maniglia in ferro 8 mm con molla foro tipo Yale
Iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm

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Iron door handle 8 mm on rosette with escutcheon

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Iron door handle 8 mm on rosette cylinder lock hole escutcheon

FM 031.NM

Maniglia in ferro 8 mm su rosetta con molla foro normale
Iron door handle 8 mm on rosette with patented spring and escutcheon

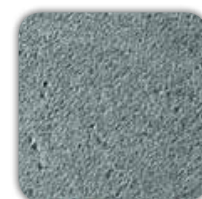
FM 031.YM

Maniglia in ferro 8 mm rosetta con molla foro Yale
Iron door handle 8 mm with spring cylinder lock hole escutcheon

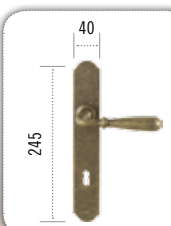
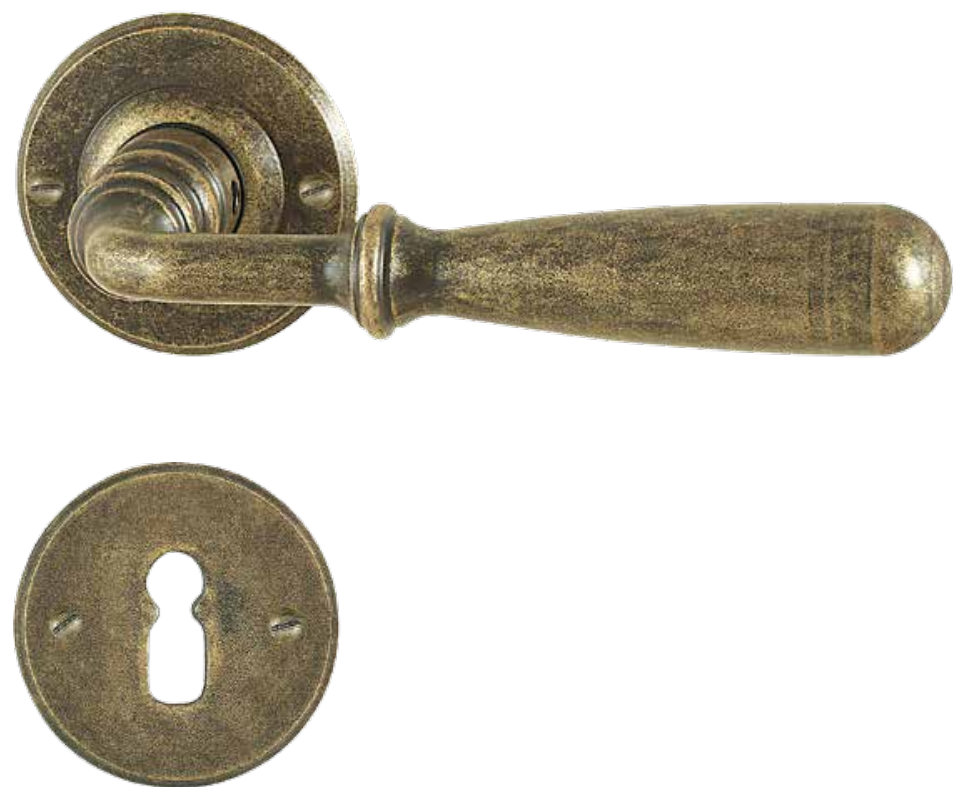
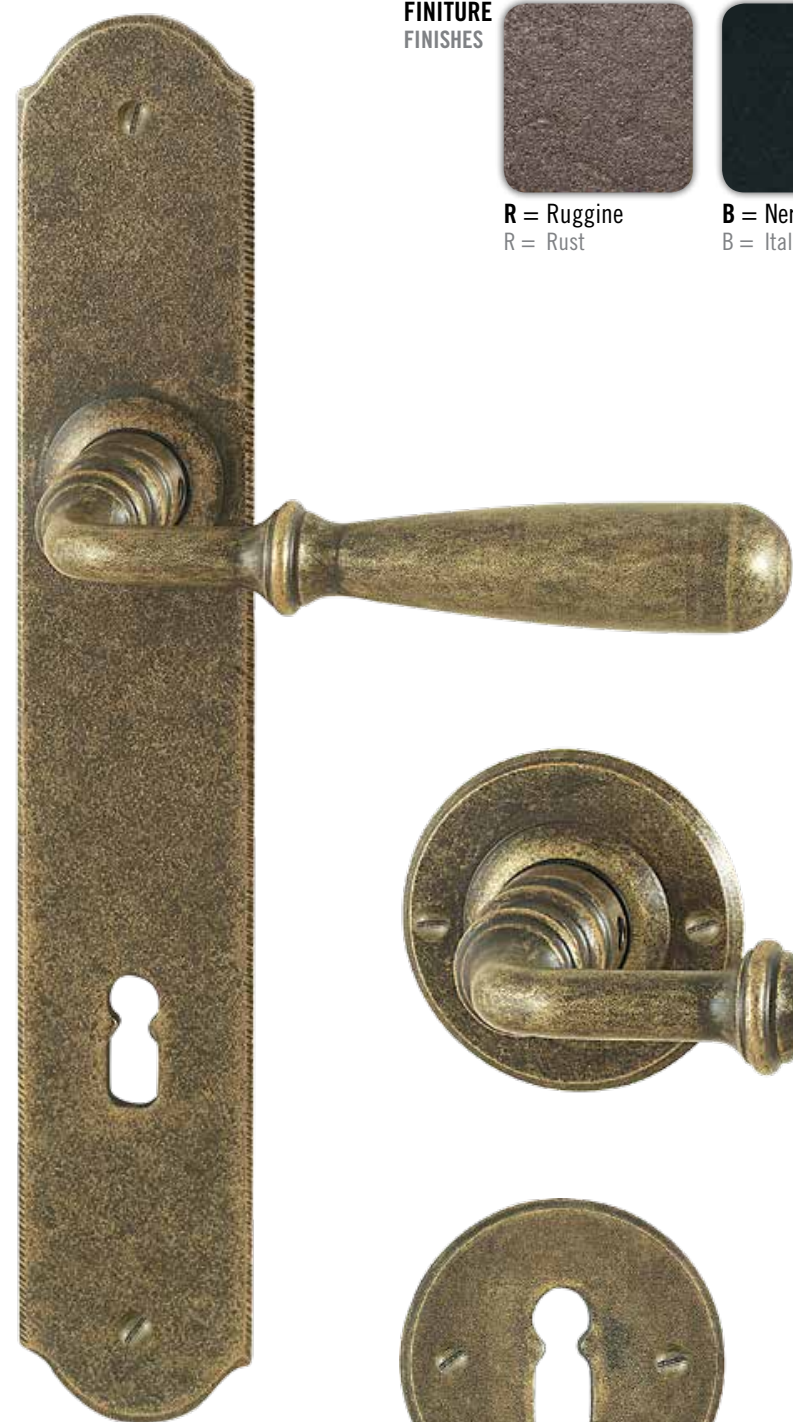
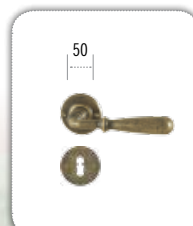

FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver

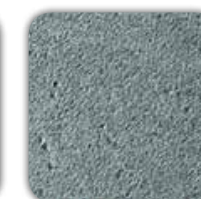
Sistema antisfilamento
Blocking system

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FM 030.NM
 Maniglia in ferro 8 mm con molla foro normale 90 mm
Iron door handle 8 mm with spring wheelbase 90 mm
FM 030.NM70
 Maniglia in ferro 8 mm con molla foro normale 70 mm
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Iron door handle 8 mm on rosette cylinder lock hole escutcheon
FM 031.NM
 Maniglia in ferro 8 mm su rosetta con molla foro normale
Iron door handle 8 mm on rosette with patented spring and escutcheon
FM 031.YM
 Maniglia in ferro 8 mm rosetta con molla foro Yale
Iron door handle 8 mm with spring cylinder lock hole escutcheon

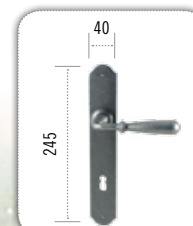
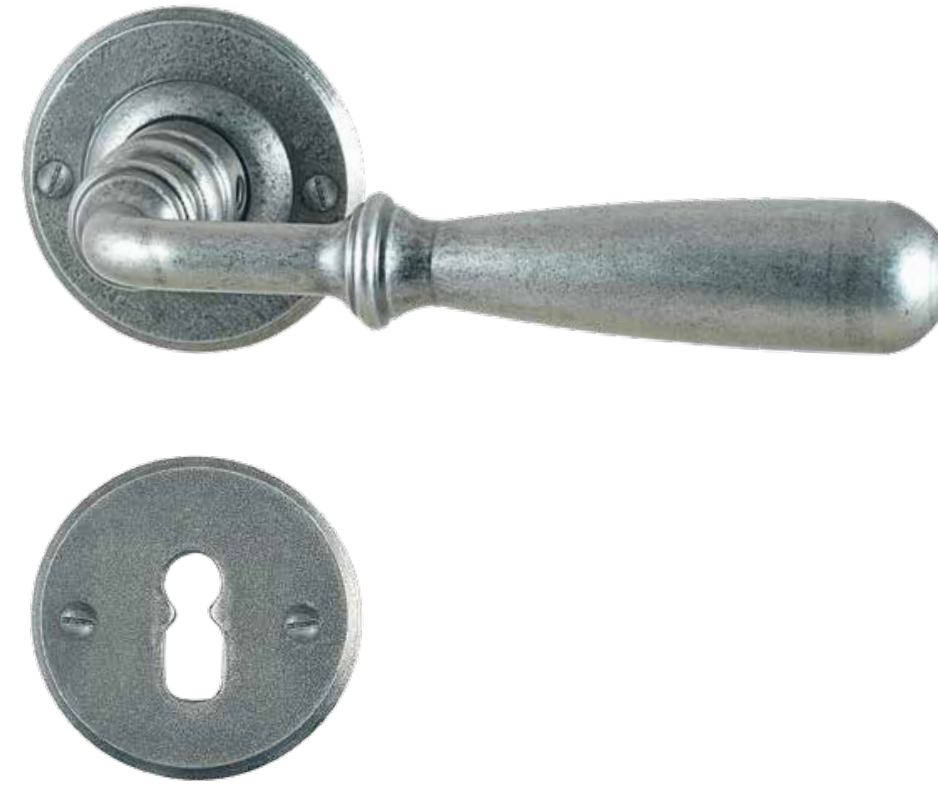
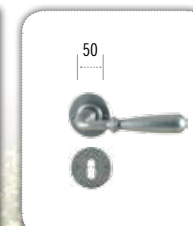
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Iron door handle 8 mm on rosette cylinder lock hole escutcheon
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Iron door handle 8 mm on rosette with patented spring and escutcheon
FM 031.YM
 Maniglia in ferro 8 mm rosetta con molla foro Yale
Iron door handle 8 mm with spring cylinder lock hole escutcheon


FINITURE
FINISHES

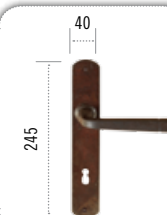
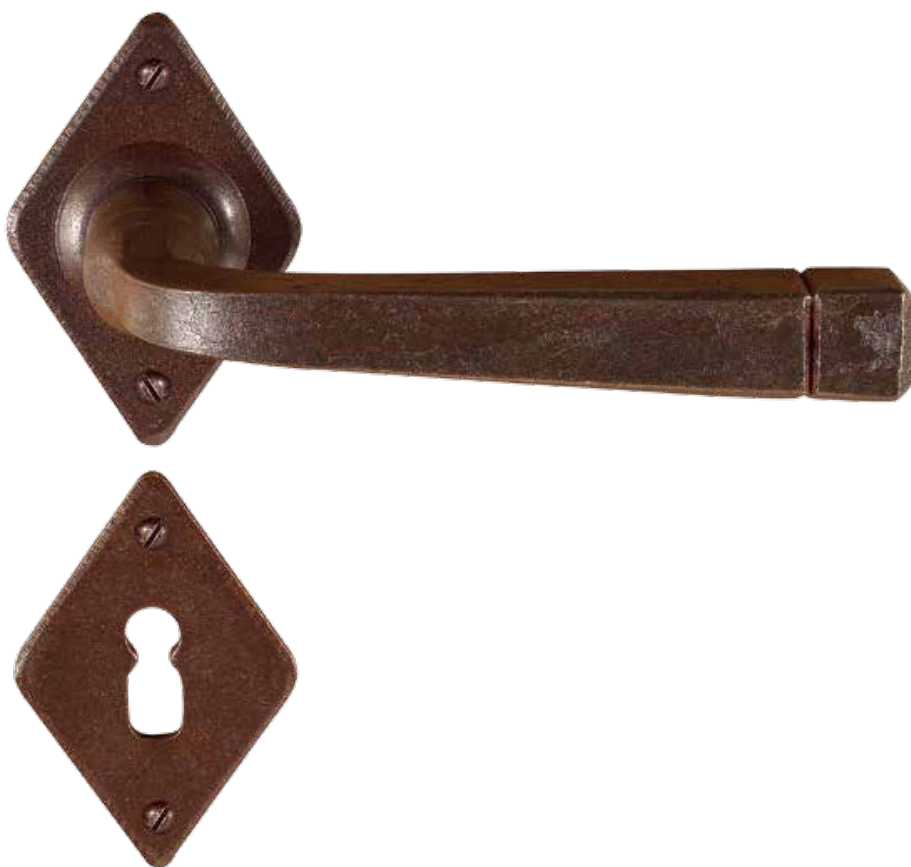
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Sistema antisfilamento
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**FM 043.N**

Maniglia forgiata 8 mm foro normale 90 mm
Forged iron door handle 8 mm wheelbase 90 mm

FM 043.N70

Maniglia forgiata 8 mm foro normale 70 mm
Forged iron door handle 8 mm wheelbase 70 mm

FM 043.Y

Maniglia forgiata 8 mm foro tipo Yale
Forged iron door handle 8 mm wheelbase cylinder lock hole 85 mm

FM 043.NM

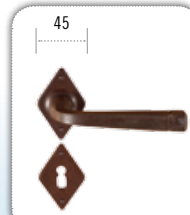
Maniglia forgiata 8 mm con molla foro normale 90 mm
Forged iron door handle 8 mm with spring wheelbase 90 mm

FM 043.NM70

Maniglia forgiata 8 mm con molla foro normale 70 mm
Forged iron door handle 8 mm with spring wheelbase 70 mm

FM 043.YM

Maniglia forgiata 8 mm con molla foro tipo Yale
Forged iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm

**FM 044.N**

Maniglia forgiata 8 mm su rosetta, bocchetta foro normale
Forged iron door handle 8 mm on rosette with escutcheon

FM 044.Y

Maniglia forgiata 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle 8 mm on rosette cylinder lock hole escutcheon

FM 044.NM

Maniglia forgiata 8 mm su rosetta con molla foro normale
Forged iron door handle 8 mm on rosette with patented spring and escutcheon

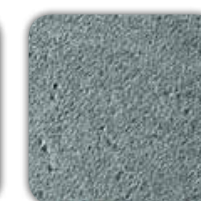
FM 044.YM

Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon

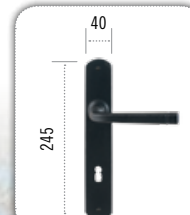

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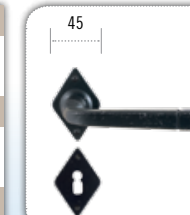
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Forged iron door handle 8 mm on rosette with patented spring and escutcheon

FM 044.YM

Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon


FINITURE
FINISHES

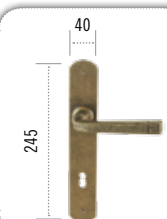
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Sistema antisfilamento
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Molla di ritorno
Patented spring
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FM 043.YM

Maniglia forgiata 8 mm con molla foro tipo Yale
Forged iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm

**FM 044.N**

Maniglia forgiata 8 mm su rosetta, bocchetta foro normale
Forged iron door handle 8 mm on rosette with escutcheon

FM 044.Y

Maniglia forgiata 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle 8 mm on rosette cylinder lock hole escutcheon

FM 044.NM

Maniglia forgiata 8 mm su rosetta con molla foro normale
Forged iron door handle 8 mm on rosette with patented spring and escutcheon

FM 044.YM

Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon


FINITURE
FINISHES

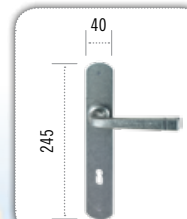
R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver

Sistema antisfilamento
Blocking system

Molla di ritorno
Patented spring
**FM 043.N**

Maniglia forgiata 8 mm foro normale 90 mm
Forged iron door handle 8 mm wheelbase 90 mm

FM 043.N70

Maniglia forgiata 8 mm foro normale 70 mm
Forged iron door handle 8 mm wheelbase 70 mm

FM 043.Y

Maniglia forgiata 8 mm foro tipo Yale
Forged iron door handle 8 mm wheelbase cylinder lock hole 85 mm

FM 043.NM

Maniglia forgiata 8 mm con molla foro normale 90 mm
Forged iron door handle 8 mm with spring wheelbase 90 mm

FM 043.NM70

Maniglia forgiata 8 mm con molla foro normale 70 mm
Forged iron door handle 8 mm with spring wheelbase 70 mm

FM 043.YM

Maniglia forgiata 8 mm con molla foro tipo Yale
Forged iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm

**FM 044.N**

Maniglia forgiata 8 mm su rosetta, bocchetta foro normale
Forged iron door handle 8 mm on rosette with escutcheon

FM 044.Y

Maniglia forgiata 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle 8 mm on rosette cylinder lock hole escutcheon

FM 044.NM

Maniglia forgiata 8 mm su rosetta con molla foro normale
Forged iron door handle 8 mm on rosette with patented spring and escutcheon

FM 044.YM

Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon


FINITURE
FINISHES

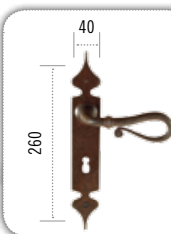
R = Ruggine
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O = Antique Gold

A = Argento Antico
A = Antique Silver

Sistema antisfilamento
Blocking system

Molla di ritorno
Patented spring
MOLLA DI RITORNO
PATENTED SPRING
**FM 015.N**

Maniglia forgiata 8 mm foro normale 90 mm
Forged iron door handle 8 mm wheelbase 90 mm

FM 015.N70

Maniglia forgiata 8 mm foro normale 70 mm
Forged iron door handle 8 mm wheelbase 70 mm

FM 015.Y

Maniglia forgiata 8 mm foro tipo Yale
Forged iron door handle 8 mm wheelbase cylinder lock hole 85 mm

FM 015.NM

Maniglia forgiata 8 mm con molla foro normale 90 mm
Forged iron door handle 8 mm with spring wheelbase 90 mm

FM 015.NM70

Maniglia forgiata 8 mm con molla foro normale 70 mm
Forged iron door handle 8 mm with spring wheelbase 70 mm

FM 015.YM

Maniglia forgiata 8 mm con molla foro tipo Yale
Forged iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm

**FM 016.N**

Maniglia forgiata 8 mm su rosetta, bocchetta foro normale
Forged iron door handle 8 mm on rosette with escutcheon

FM 016.Y

Maniglia forgiata 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle 8 mm on rosette cylinder lock hole escutcheon

FM 016.NM

Maniglia forgiata 8 mm su rosetta con molla foro normale
Forged iron door handle 8 mm on rosette with patented spring and escutcheon

FM 016.YM

Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon


FINITURE
FINISHES

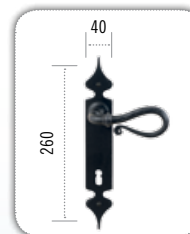
R = Ruggine
R = Rust

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B = Italian Black

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O = Antique Gold

A = Argento Antico
A = Antique Silver

Sistema antisfilamento
Blocking system

Molla di ritorno
Patented spring
MOLLA DI RITORNO
PATENTED SPRING
**FM 015.N**

Maniglia forgiata 8 mm foro normale 90 mm
Forged iron door handle 8 mm wheelbase 90 mm

FM 015.N70

Maniglia forgiata 8 mm foro normale 70 mm
Forged iron door handle 8 mm wheelbase 70 mm

FM 015.Y

Maniglia forgiata 8 mm foro tipo Yale
Forged iron door handle 8 mm wheelbase cylinder lock hole 85 mm

FM 015.NM

Maniglia forgiata 8 mm con molla foro normale 90 mm
Forged iron door handle 8 mm with spring wheelbase 90 mm

FM 015.NM70

Maniglia forgiata 8 mm con molla foro normale 70 mm
Forged iron door handle 8 mm with spring wheelbase 70 mm

FM 015.YM

Maniglia forgiata 8 mm con molla foro tipo Yale
Forged iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm

**FM 016.N**

Maniglia forgiata 8 mm su rosetta, bocchetta foro normale
Forged iron door handle 8 mm on rosette with escutcheon

FM 016.Y

Maniglia forgiata 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle 8 mm on rosette cylinder lock hole escutcheon

FM 016.NM

Maniglia forgiata 8 mm su rosetta con molla foro normale
Forged iron door handle 8 mm on rosette with patented spring and escutcheon

FM 016.YM

Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon


FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

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O = Antique Gold

A = Argento Antico
A = Antique Silver

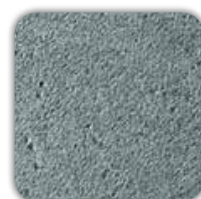
Sistema antisfilamento
Blocking system

Molla di ritorno
Patented spring

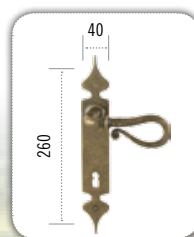
FINITURE
FINISHES

R = Ruggine
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B = Italian Black

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O = Antique Gold

A = Argento Antico
A = Antique Silver

Sistema antisfilamento
Blocking system

Molla di ritorno
Patented spring

FM 015.N

Maniglia forgiata 8 mm foro normale 90 mm
Forged iron door handle 8 mm wheelbase 90 mm

FM 015.N70

Maniglia forgiata 8 mm foro normale 70 mm
Forged iron door handle 8 mm wheelbase 70 mm

FM 015.Y

Maniglia forgiata 8 mm foro tipo Yale
Forged iron door handle 8 mm wheelbase cylinder lock hole 85 mm

FM 015.NM

Maniglia forgiata 8 mm con molla foro normale 90 mm
Forged iron door handle 8 mm with spring wheelbase 90 mm

FM 015.NM70

Maniglia forgiata 8 mm con molla foro normale 70 mm
Forged iron door handle 8 mm with spring wheelbase 70 mm

FM 015.YM

Maniglia forgiata 8 mm con molla foro tipo Yale
Forged iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm


FM 016.N

Maniglia forgiata 8 mm su rosetta, bocchetta foro normale
Forged iron door handle 8 mm on rosette with escutcheon

FM 016.Y

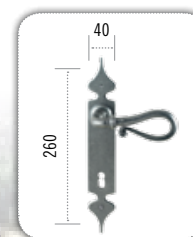
Maniglia forgiata 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle 8 mm on rosette cylinder lock hole escutcheon

FM 016.NM

Maniglia forgiata 8 mm su rosetta con molla foro normale
Forged iron door handle 8 mm on rosette with patented spring and escutcheon

FM 016.YM

Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon


FM 015.N

Maniglia forgiata 8 mm foro normale 90 mm
Forged iron door handle 8 mm wheelbase 90 mm

FM 015.N70

Maniglia forgiata 8 mm foro normale 70 mm
Forged iron door handle 8 mm wheelbase 70 mm

FM 015.Y

Maniglia forgiata 8 mm foro tipo Yale
Forged iron door handle 8 mm wheelbase cylinder lock hole 85 mm

FM 015.NM

Maniglia forgiata 8 mm con molla foro normale 90 mm
Forged iron door handle 8 mm with spring wheelbase 90 mm

FM 015.NM70

Maniglia forgiata 8 mm con molla foro normale 70 mm
Forged iron door handle 8 mm with spring wheelbase 70 mm

FM 015.YM

Maniglia forgiata 8 mm con molla foro tipo Yale
Forged iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm


FM 016.N

Maniglia forgiata 8 mm su rosetta, bocchetta foro normale
Forged iron door handle 8 mm on rosette with escutcheon

FM 016.Y

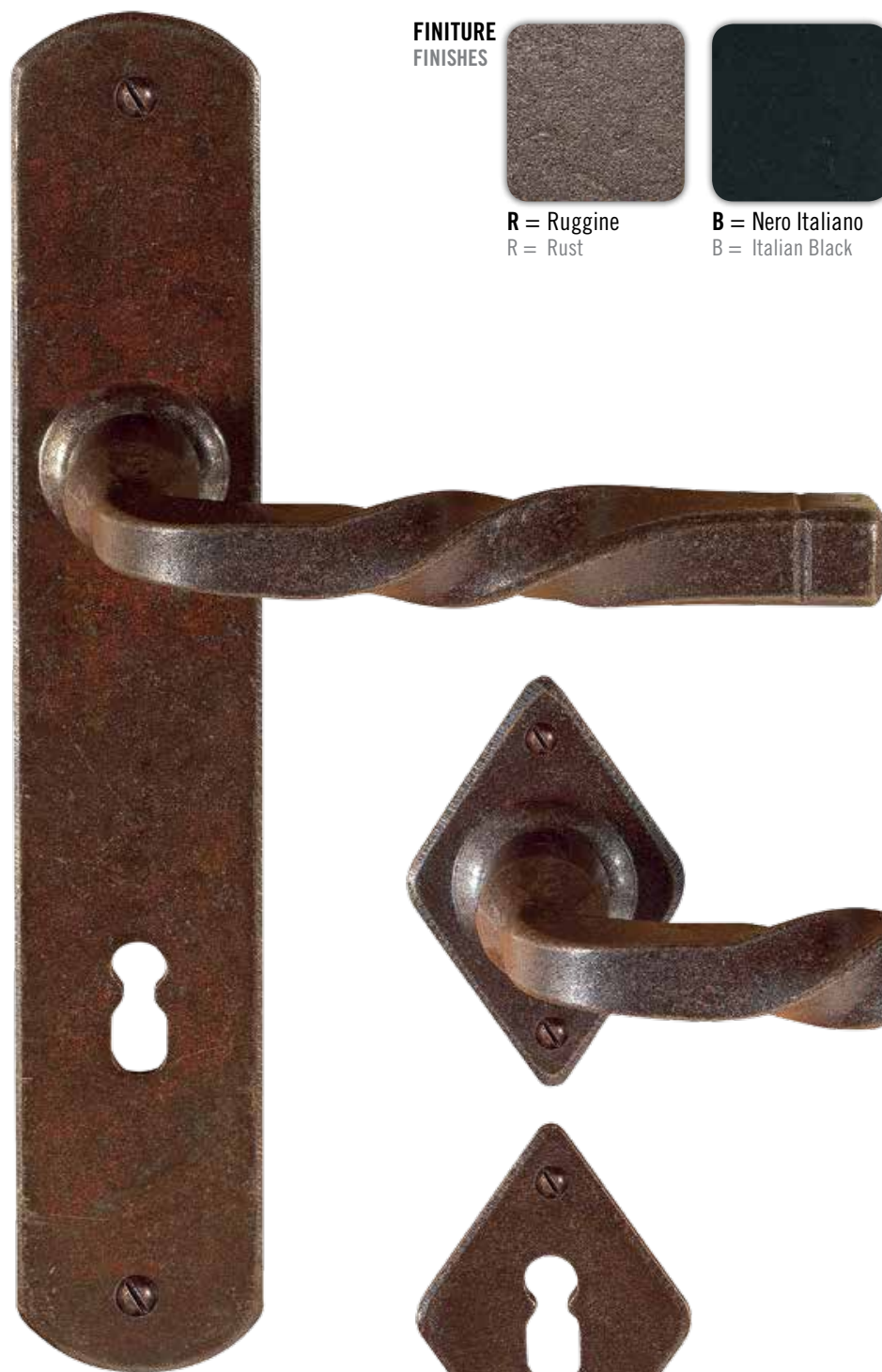
Maniglia forgiata 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle 8 mm on rosette cylinder lock hole escutcheon

FM 016.NM

Maniglia forgiata 8 mm su rosetta con molla foro normale
Forged iron door handle 8 mm on rosette with patented spring and escutcheon

FM 016.YM

Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon


FINITURE
FINISHES

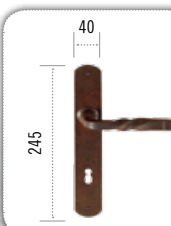
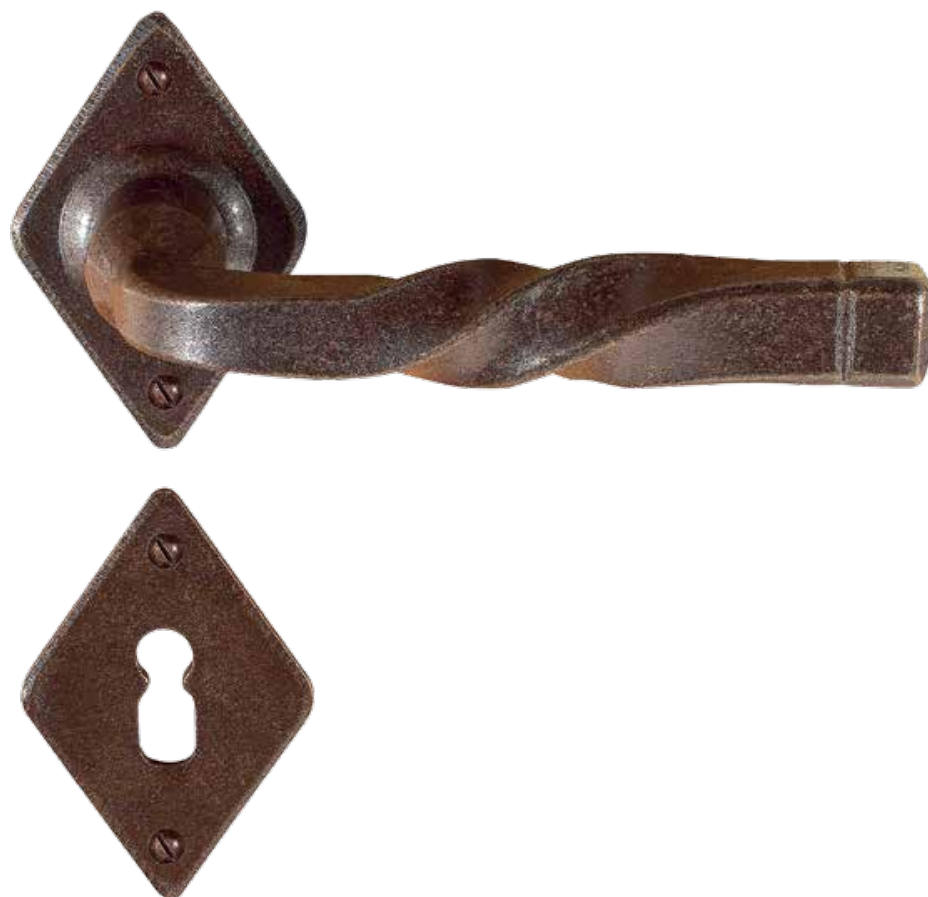
R = Ruggine
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O = Antique Gold

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A = Antique Silver

Sistema antisfilamento
Blocking system

Molla di ritorno
Patented spring
**FM 026.N**

Maniglia forgiata 8 mm foro normale 90 mm
Forged iron door handle 8 mm wheelbase 90 mm

FM 026.N70

Maniglia forgiata 8 mm foro normale 70 mm
Forged iron door handle 8 mm wheelbase 70 mm

FM 026.Y

Maniglia forgiata 8 mm foro tipo Yale
Forged iron door handle 8 mm wheelbase cylinder lock hole 85 mm

FM 026.NM

Maniglia forgiata 8 mm con molla foro normale 90 mm
Forged iron door handle 8 mm with spring wheelbase 90 mm

FM 026.NM70

Maniglia forgiata 8 mm con molla foro normale 70 mm
Forged iron door handle 8 mm with spring wheelbase 70 mm

FM 026.YM

Maniglia forgiata 8 mm con molla foro tipo Yale
Forged iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm

**FM 027.N**

Maniglia forgiata 8 mm su rosetta, bocchetta foro normale
Forged iron door handle 8 mm on rosette with escutcheon

FM 027.Y

Maniglia forgiata 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle 8 mm on rosette cylinder lock hole escutcheon

FM 027.NM

Maniglia forgiata 8 mm su rosetta con molla foro normale
Forged iron door handle 8 mm on rosette with patented spring and escutcheon

FM 027.YM

Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon


FINITURE
FINISHES

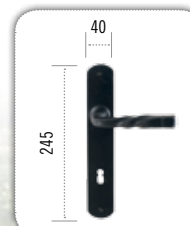
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A = Argento Antico
A = Antique Silver

Sistema antisfilamento
Blocking system

Molla di ritorno
Patented spring
**FM 026.N**

Maniglia forgiata 8 mm foro normale 90 mm
Forged iron door handle 8 mm wheelbase 90 mm

FM 026.N70

Maniglia forgiata 8 mm foro normale 70 mm
Forged iron door handle 8 mm wheelbase 70 mm

FM 026.Y

Maniglia forgiata 8 mm foro tipo Yale
Forged iron door handle 8 mm wheelbase cylinder lock hole 85 mm

FM 026.NM

Maniglia forgiata 8 mm con molla foro normale 90 mm
Forged iron door handle 8 mm with spring wheelbase 90 mm

FM 026.NM70

Maniglia forgiata 8 mm con molla foro normale 70 mm
Forged iron door handle 8 mm with spring wheelbase 70 mm

FM 026.YM

Maniglia forgiata 8 mm con molla foro tipo Yale
Forged iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm

**FM 027.N**

Maniglia forgiata 8 mm su rosetta, bocchetta foro normale
Forged iron door handle 8 mm on rosette with escutcheon

FM 027.Y

Maniglia forgiata 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle 8 mm on rosette cylinder lock hole escutcheon

FM 027.NM

Maniglia forgiata 8 mm su rosetta con molla foro normale
Forged iron door handle 8 mm on rosette with patented spring and escutcheon

FM 027.YM

Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon


FINITURE
FINISHES

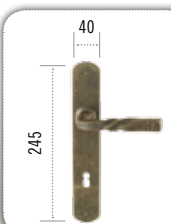
R = Ruggine
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O = Antique Gold

A = Argento Antico
A = Antique Silver

Sistema antisfilamento
Blocking system

Molla di ritorno
Patented spring
**FM 026.N**

Maniglia forgiata 8 mm foro normale 90 mm
Forged iron door handle 8 mm wheelbase 90 mm

FM 026.N70

Maniglia forgiata 8 mm foro normale 70 mm
Forged iron door handle 8 mm wheelbase 70 mm

FM 026.Y

Maniglia forgiata 8 mm foro tipo Yale
Forged door handle 8 mm wheelbase cylinder lock hole 85 mm

FM 026.NM

Maniglia forgiata 8 mm con molla foro normale 90 mm
Forged door handle 8 mm with spring wheelbase 90 mm

FM 026.NM70

Maniglia forgiata 8 mm con molla foro normale 70 mm
Iron door handle 8 mm with spring wheelbase 70 mm

FM 026.YM

Maniglia forgiata 8 mm con molla foro tipo Yale
Iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm

**FM 027.N**

Maniglia forgiata 8 mm su rosetta, bocchetta foro normale
Forged iron door handle 8 mm on rosette with escutcheon

FM 027.Y

Maniglia forgiata 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle 8 mm on rosette cylinder lock hole escutcheon

FM 027.NM

Maniglia forgiata 8 mm su rosetta con molla foro normale
Forged iron door handle 8 mm on rosette with patented spring and escutcheon

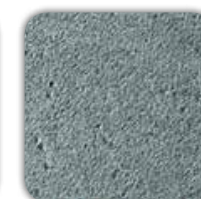
FM 027.YM

Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon

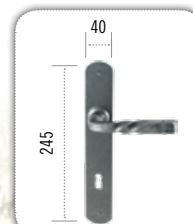

FINITURE
FINISHES

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A = Antique Silver

Sistema antisfilamento
Blocking system

Molla di ritorno
Patented spring
**FM 026.N**

Maniglia forgiata 8 mm foro normale 90 mm
Forged iron door handle 8 mm wheelbase 90 mm

FM 026.N70

Maniglia forgiata 8 mm foro normale 70 mm
Forged iron door handle 8 mm wheelbase 70 mm

FM 026.Y

Maniglia forgiata 8 mm foro tipo Yale
Forged door handle 8 mm wheelbase cylinder lock hole 85 mm

FM 026.NM

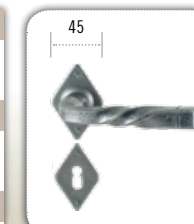
Maniglia forgiata 8 mm con molla foro normale 90 mm
Forged door handle 8 mm with spring wheelbase 90 mm

FM 026.NM70

Maniglia forgiata 8 mm con molla foro normale 70 mm
Iron door handle 8 mm with spring wheelbase 70 mm

FM 026.YM

Maniglia forgiata 8 mm con molla foro tipo Yale
Iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm

**FM 027.N**

Maniglia forgiata 8 mm su rosetta, bocchetta foro normale
Forged iron door handle 8 mm on rosette with escutcheon

FM 027.Y

Maniglia forgiata 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle 8 mm on rosette cylinder lock hole escutcheon

FM 027.NM

Maniglia forgiata 8 mm su rosetta con molla foro normale
Forged iron door handle 8 mm on rosette with patented spring and escutcheon

FM 027.YM

Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon


FINITURE
FINISHES

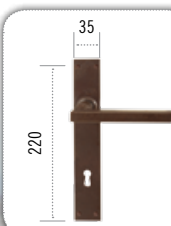
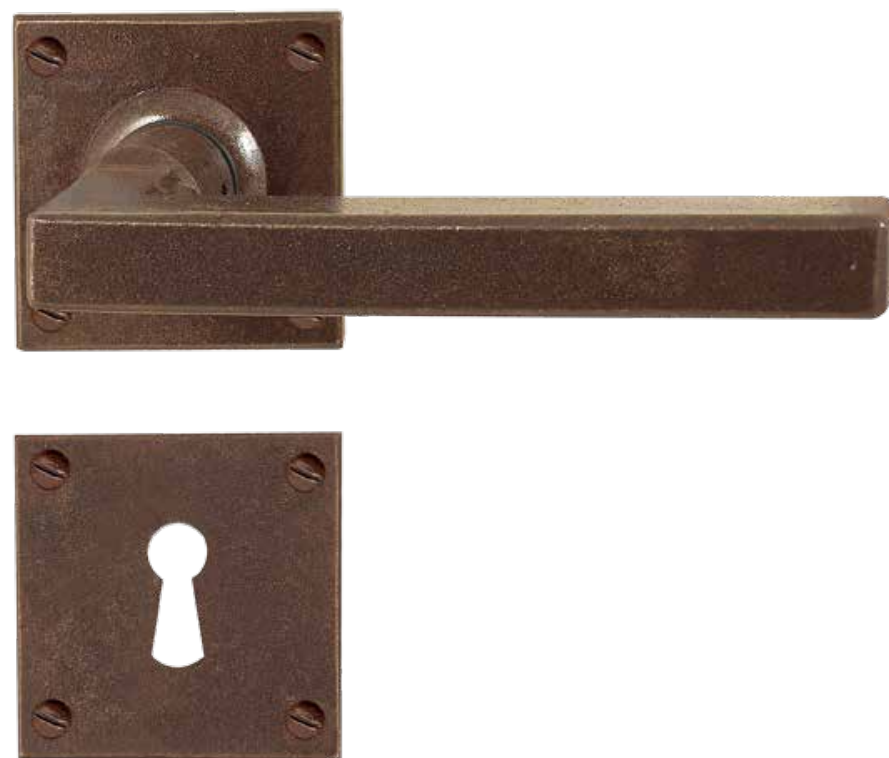
R = Ruggine
R = Rust

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B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver

Sistema antisfilamento
Blocking system

Molla di ritorno
Patented spring
**FM 363.N**

Maniglia in ferro $\square$ 8 mm foro normale 90 mm
Iron door handle $\square$ 8 mm wheelbase 90 mm

FM 363.N70

Maniglia in ferro $\square$ 8 mm foro normale 70 mm
Iron door handle $\square$ 8 mm wheelbase 70 mm

FM 363.Y

Maniglia in ferro $\square$ 8 mm foro tipo Yale
Iron door handle $\square$ 8 mm wheelbase cylinder lock hole 85 mm

FM 363.NM

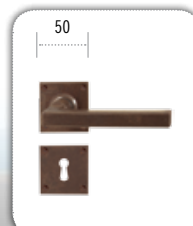
Maniglia in ferro $\square$ 8 mm con molla foro normale 90 mm
Iron door handle $\square$ 8 mm with spring wheelbase 90 mm

FM 363.NM70

Maniglia in ferro $\square$ 8 mm con molla foro normale 70 mm
Iron door handle $\square$ 8 mm with spring wheelbase 70 mm

FM 363.YM

Maniglia in ferro $\square$ 8 mm con molla foro tipo Yale
Iron door handle $\square$ 8 mm with spring wheelbase cylinder lock hole 85 mm

**FM 364.N**

Maniglia in ferro $\square$ 8 mm su rosetta, bocchetta foro normale
Iron door handle $\square$ 8 mm on rosette with escutcheon

FM 364.Y

Maniglia in ferro $\square$ 8 mm su rosetta, bocchetta foro Yale
Iron door handle $\square$ 8 mm on rosette cylinder lock hole escutcheon

FM 364.NM

Maniglia in ferro $\square$ 8 mm su rosetta con molla foro normale
Iron door handle $\square$ 8 mm on rosette with patented spring and escutcheon

FM 364.YM

Maniglia in ferro $\square$ 8 mm rosetta con molla foro Yale
Iron door handle $\square$ 8 mm with spring cylinder lock hole escutcheon


FINITURE
FINISHES

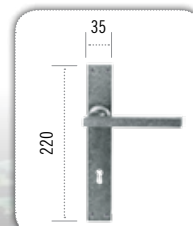
R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver

Sistema antisfilamento
Blocking system

Molla di ritorno
Patented spring
**FM 363.N**

Maniglia in ferro $\square$ 8 mm foro normale 90 mm
Iron door handle $\square$ 8 mm wheelbase 90 mm

FM 363.N70

Maniglia in ferro $\square$ 8 mm foro normale 70 mm
Iron door handle $\square$ 8 mm wheelbase 70 mm

FM 363.Y

Maniglia in ferro $\square$ 8 mm foro tipo Yale
Iron door handle $\square$ 8 mm wheelbase cylinder lock hole 85 mm

FM 363.NM

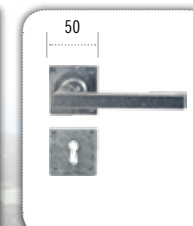
Maniglia in ferro $\square$ 8 mm con molla foro normale 90 mm
Iron door handle $\square$ 8 mm with spring wheelbase 90 mm

FM 363.NM70

Maniglia in ferro $\square$ 8 mm con molla foro normale 70 mm
Iron door handle $\square$ 8 mm with spring wheelbase 70 mm

FM 363.YM

Maniglia in ferro $\square$ 8 mm con molla foro tipo Yale
Iron door handle $\square$ 8 mm with spring wheelbase cylinder lock hole 85 mm

**FM 364.N**

Maniglia in ferro $\square$ 8 mm su rosetta, bocchetta foro normale
Iron door handle $\square$ 8 mm on rosette with escutcheon

FM 364.Y

Maniglia in ferro $\square$ 8 mm su rosetta, bocchetta foro Yale
Iron door handle $\square$ 8 mm on rosette cylinder lock hole escutcheon

FM 364.NM

Maniglia in ferro $\square$ 8 mm su rosetta con molla foro normale
Iron door handle $\square$ 8 mm on rosette with patented spring and escutcheon

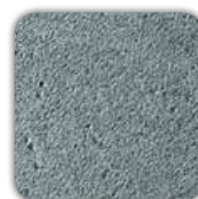
FM 364.YM

Maniglia in ferro $\square$ 8 mm rosetta con molla foro Yale
Iron door handle $\square$ 8 mm with spring cylinder lock hole escutcheon


FINITURE
FINISHES

R = Ruggine
R = Rust

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B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver

Sistema antisfilamento
Blocking system

Molla di ritorno
Patented spring
**FM 370.N**
 Maniglia forgiata 8 mm foro normale 90 mm
Forged iron door handle 8 mm wheelbase 90 mm
FM 370.N70
 Maniglia forgiata 8 mm foro normale 70 mm
Forged iron door handle 8 mm wheelbase 70 mm
FM 370.Y
 Maniglia forgiata 8 mm foro tipo Yale
Forged door handle 8 mm wheelbase cylinder lock hole 85 mm
FM 370.NM
 Maniglia forgiata 8 mm con molla foro normale 90 mm
Forged door handle 8 mm with spring wheelbase 90 mm
FM 370.NM70
 Maniglia forgiata 8 mm con molla foro normale 70 mm
Iron door handle 8 mm with spring wheelbase 70 mm
FM 370.YM
 Maniglia forgiata 8 mm con molla foro tipo Yale
Iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm
**FM 371.N**
 Maniglia forgiata 8 mm su rosetta, bocchetta foro normale
Forged iron door handle 8 mm on rosette with escutcheon
FM 371.Y
 Maniglia forgiata 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle 8 mm on rosette cylinder lock hole escutcheon
FM 371.NM
 Maniglia forgiata 8 mm su rosetta con molla foro normale
Forged iron door handle 8 mm on rosette with patented spring and escutcheon
FM 371.YM
 Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon

FINITURE
FINISHES

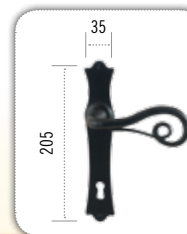
R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver

Sistema antisfilamento
Blocking system

Molla di ritorno
Patented spring
**FM 370.N**
 Maniglia forgiata 8 mm foro normale 90 mm
Forged iron door handle 8 mm wheelbase 90 mm
FM 370.N70
 Maniglia forgiata 8 mm foro normale 70 mm
Forged iron door handle 8 mm wheelbase 70 mm
FM 370.Y
 Maniglia forgiata 8 mm foro tipo Yale
Forged door handle 8 mm wheelbase cylinder lock hole 85 mm
FM 370.NM
 Maniglia forgiata 8 mm con molla foro normale 90 mm
Forged door handle 8 mm with spring wheelbase 90 mm
FM 370.NM70
 Maniglia forgiata 8 mm con molla foro normale 70 mm
Iron door handle 8 mm with spring wheelbase 70 mm
FM 370.YM
 Maniglia forgiata 8 mm con molla foro tipo Yale
Iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm
**FM 371.N**
 Maniglia forgiata 8 mm su rosetta, bocchetta foro normale
Forged iron door handle 8 mm on rosette with escutcheon
FM 371.Y
 Maniglia forgiata 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle 8 mm on rosette cylinder lock hole escutcheon
FM 371.NM
 Maniglia forgiata 8 mm su rosetta con molla foro normale
Forged iron door handle 8 mm on rosette with patented spring and escutcheon
FM 371.YM
 Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon



FINITURE
FINISHES



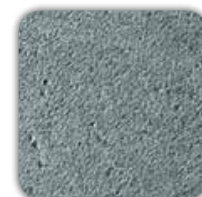
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O = Antique Gold



A = Argento Antico
A = Antique Silver



Sistema antisfilamento
Blocking system



Molla di ritorno
Patented spring



FINITURE
FINISHES



R = Ruggine
R = Rust



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B = Italian Black



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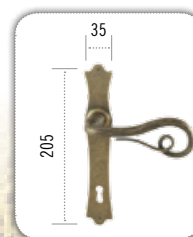
A = Argento Antico
A = Antique Silver



Sistema antisfilamento
Blocking system



Molla di ritorno
Patented spring



FM 370.N

Maniglia forgiata $\square$ 8 mm foro normale 90 mm
Forged iron door handle $\square$ 8 mm wheelbase 90 mm

FM 370.N70

Maniglia forgiata $\square$ 8 mm foro normale 70 mm
Forged iron door handle $\square$ 8 mm wheelbase 70 mm

FM 370.Y

Maniglia forgiata $\square$ 8 mm foro tipo Yale
Forged door handle $\square$ 8 mm wheelbase cylinder lock hole 85 mm

FM 370.NM

Maniglia forgiata $\square$ 8 mm con molla foro normale 90 mm
Forged door handle $\square$ 8 mm with spring wheelbase 90 mm

FM 370.NM70

Maniglia forgiata $\square$ 8 mm con molla foro normale 70 mm
Iron door handle $\square$ 8 mm with spring wheelbase 70 mm

FM 370.YM

Maniglia forgiata $\square$ 8 mm con molla foro tipo Yale
Iron door handle $\square$ 8 mm with spring wheelbase cylinder lock hole 85 mm



FM 371.N

Maniglia forgiata $\square$ 8 mm su rosetta, bocchetta foro normale
Forged iron door handle $\square$ 8 mm on rosette with escutcheon

FM 371.Y

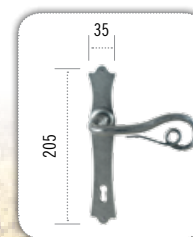
Maniglia forgiata $\square$ 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle $\square$ 8 mm on rosette cylinder lock hole escutcheon

FM 371.NM

Maniglia forgiata $\square$ 8 mm su rosetta con molla foro normale
Forged iron door handle $\square$ 8mm on rosette with patented spring and escutcheon

FM 371.YM

Maniglia forgiata $\square$ 8 mm rosetta con molla foro Yale
Forged iron door handle $\square$ 8 mm with spring cylinder lock hole escutcheon



FM 370.N

Maniglia forgiata $\square$ 8 mm foro normale 90 mm
Forged iron door handle $\square$ 8 mm wheelbase 90 mm

FM 370.N70

Maniglia forgiata $\square$ 8 mm foro normale 70 mm
Forged iron door handle $\square$ 8 mm wheelbase 70 mm

FM 370.Y

Maniglia forgiata $\square$ 8 mm foro tipo Yale
Forged door handle $\square$ 8 mm wheelbase cylinder lock hole 85 mm

FM 370.NM

Maniglia forgiata $\square$ 8 mm con molla foro normale 90 mm
Forged door handle $\square$ 8 mm with spring wheelbase 90 mm

FM 370.NM70

Maniglia forgiata $\square$ 8 mm con molla foro normale 70 mm
Iron door handle $\square$ 8 mm with spring wheelbase 70 mm

FM 370.YM

Maniglia forgiata $\square$ 8 mm con molla foro tipo Yale
Iron door handle $\square$ 8 mm with spring wheelbase cylinder lock hole 85 mm



FM 371.N

Maniglia forgiata $\square$ 8 mm su rosetta, bocchetta foro normale
Forged iron door handle $\square$ 8 mm on rosette with escutcheon

FM 371.Y

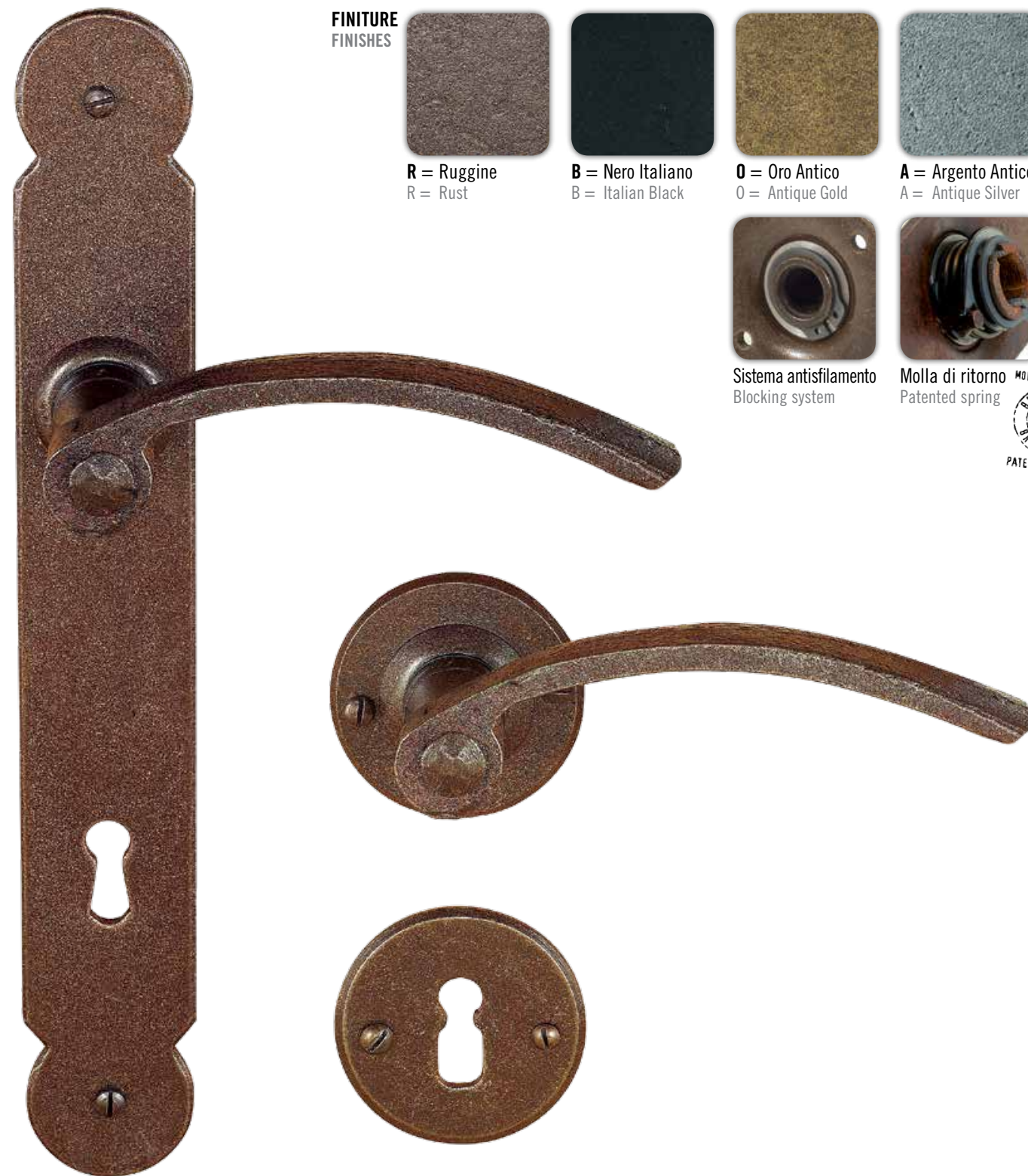
Maniglia forgiata $\square$ 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle $\square$ 8 mm on rosette cylinder lock hole escutcheon

FM 371.NM

Maniglia forgiata $\square$ 8 mm su rosetta con molla foro normale
Forged iron door handle $\square$ 8mm on rosette with patented spring and escutcheon

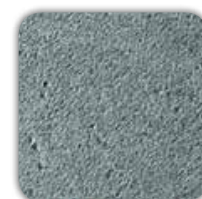
FM 371.YM

Maniglia forgiata $\square$ 8 mm rosetta con molla foro Yale
Forged iron door handle $\square$ 8 mm with spring cylinder lock hole escutcheon


FINITURE
FINISHES

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A = Antique Silver

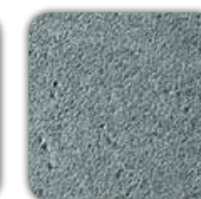
Sistema antisfilamento
Blocking system

Molla di ritorno
Patented spring

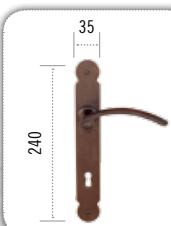
FINITURE
FINISHES

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A = Argento Antico
A = Antique Silver

Sistema antisfilamento
Blocking system

Molla di ritorno
Patented spring
**FM 365.N**

Maniglia forgiata 8 mm foro normale 90 mm
Forged iron door handle 8 mm wheelbase 90 mm

FM 365.N70

Maniglia forgiata 8 mm foro normale 70 mm
Forged iron door handle 8 mm wheelbase 70 mm

FM 365.Y

Maniglia forgiata 8 mm foro tipo Yale
Forged door handle 8 mm wheelbase cylinder lock hole 85 mm

FM 365.NM

Maniglia forgiata 8 mm con molla foro normale 90 mm
Forged door handle 8 mm with spring wheelbase 90 mm

FM 365.NM70

Maniglia forgiata 8 mm con molla foro normale 70 mm
Iron door handle 8 mm with spring wheelbase 70 mm

FM 365.YM

Maniglia forgiata 8 mm con molla foro tipo Yale
Iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm

**FM 366.N**

Maniglia forgiata 8 mm su rosetta, bocchetta foro normale
Forged iron door handle 8 mm on rosette with escutcheon

FM 366.Y

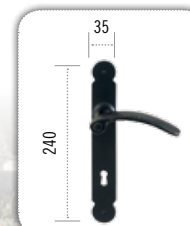
Maniglia forgiata 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle 8 mm on rosette cylinder lock hole escutcheon

FM 366.NM

Maniglia forgiata 8 mm su rosetta con molla foro normale
Forged iron door handle 8 mm on rosette with patented spring and escutcheon

FM 366.YM

Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon

**FM 365.N**

Maniglia forgiata 8 mm foro normale 90 mm
Forged iron door handle 8 mm wheelbase 90 mm

FM 365.N70

Maniglia forgiata 8 mm foro normale 70 mm
Forged iron door handle 8 mm wheelbase 70 mm

FM 365.Y

Maniglia forgiata 8 mm foro tipo Yale
Forged door handle 8 mm wheelbase cylinder lock hole 85 mm

FM 365.NM

Maniglia forgiata 8 mm con molla foro normale 90 mm
Forged door handle 8 mm with spring wheelbase 90 mm

FM 365.NM70

Maniglia forgiata 8 mm con molla foro normale 70 mm
Iron door handle 8 mm with spring wheelbase 70 mm

FM 365.YM

Maniglia forgiata 8 mm con molla foro tipo Yale
Iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm

**FM 366.N**

Maniglia forgiata 8 mm su rosetta, bocchetta foro normale
Forged iron door handle 8 mm on rosette with escutcheon

FM 366.Y

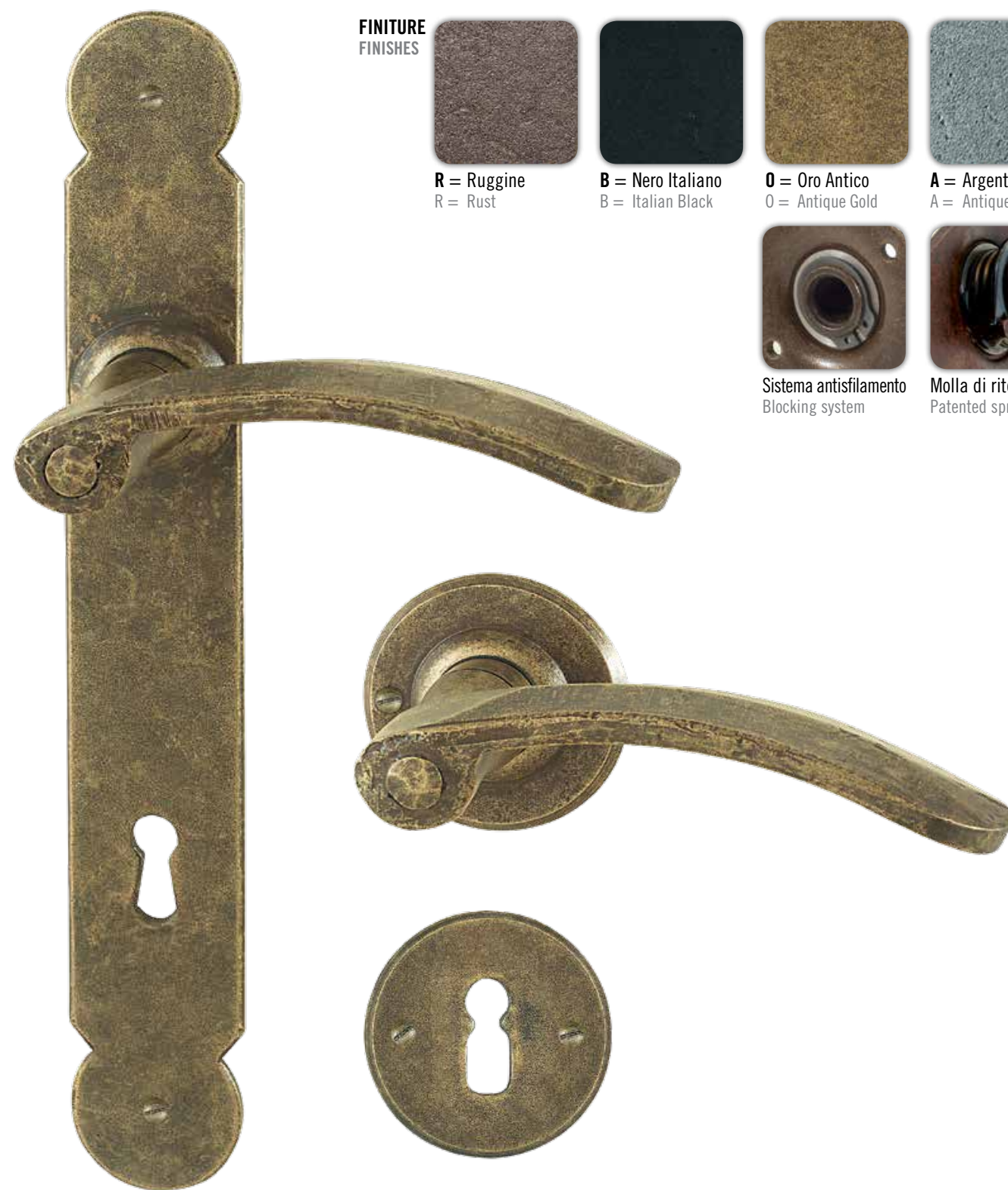
Maniglia forgiata 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle 8 mm on rosette cylinder lock hole escutcheon

FM 366.NM

Maniglia forgiata 8 mm su rosetta con molla foro normale
Forged iron door handle 8 mm on rosette with patented spring and escutcheon

FM 366.YM

Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon


FINITURE
FINISHES

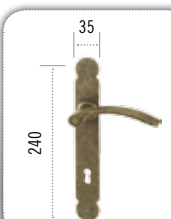
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Sistema antisfilamento
Blocking system

Molla di ritorno
Patented spring
**FM 365.N**

Maniglia forgiata 8 mm foro normale 90 mm
Forged iron door handle 8 mm wheelbase 90 mm

FM 365.N70

Maniglia forgiata 8 mm foro normale 70 mm
Forged iron door handle 8 mm wheelbase 70 mm

FM 365.Y

Maniglia forgiata 8 mm foro tipo Yale
Forged door handle 8 mm wheelbase cylinder lock hole 85 mm

FM 365.NM

Maniglia forgiata 8 mm con molla foro normale 90 mm
Forged door handle 8 mm with spring wheelbase 90 mm

FM 365.NM70

Maniglia forgiata 8 mm con molla foro normale 70 mm
Iron door handle 8 mm with spring wheelbase 70 mm

FM 365.YM

Maniglia forgiata 8 mm con molla foro tipo Yale
Iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm

**FM 366.N**

Maniglia forgiata 8 mm su rosetta, bocchetta foro normale
Forged iron door handle 8 mm on rosette with escutcheon

FM 366.Y

Maniglia forgiata 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle 8 mm on rosette cylinder lock hole escutcheon

FM 366.NM

Maniglia forgiata 8 mm su rosetta con molla foro normale
Forged iron door handle 8 mm on rosette with patented spring and escutcheon

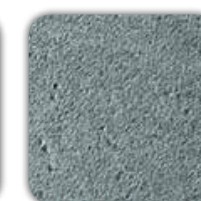
FM 366.YM

Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon

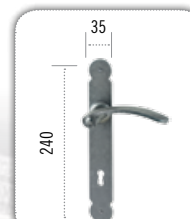

FINITURE
FINISHES

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A = Antique Silver

Sistema antisfilamento
Blocking system

Molla di ritorno
Patented spring
**FM 365.N**

Maniglia forgiata 8 mm foro normale 90 mm
Forged iron door handle 8 mm wheelbase 90 mm

FM 365.N70

Maniglia forgiata 8 mm foro normale 70 mm
Forged iron door handle 8 mm wheelbase 70 mm

FM 365.Y

Maniglia forgiata 8 mm foro tipo Yale
Forged door handle 8 mm wheelbase cylinder lock hole 85 mm

FM 365.NM

Maniglia forgiata 8 mm con molla foro normale 90 mm
Forged door handle 8 mm with spring wheelbase 90 mm

FM 365.NM70

Maniglia forgiata 8 mm con molla foro normale 70 mm
Iron door handle 8 mm with spring wheelbase 70 mm

FM 365.YM

Maniglia forgiata 8 mm con molla foro tipo Yale
Iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm

**FM 366.N**

Maniglia forgiata 8 mm su rosetta, bocchetta foro normale
Forged iron door handle 8 mm on rosette with escutcheon

FM 366.Y

Maniglia forgiata 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle 8 mm on rosette cylinder lock hole escutcheon

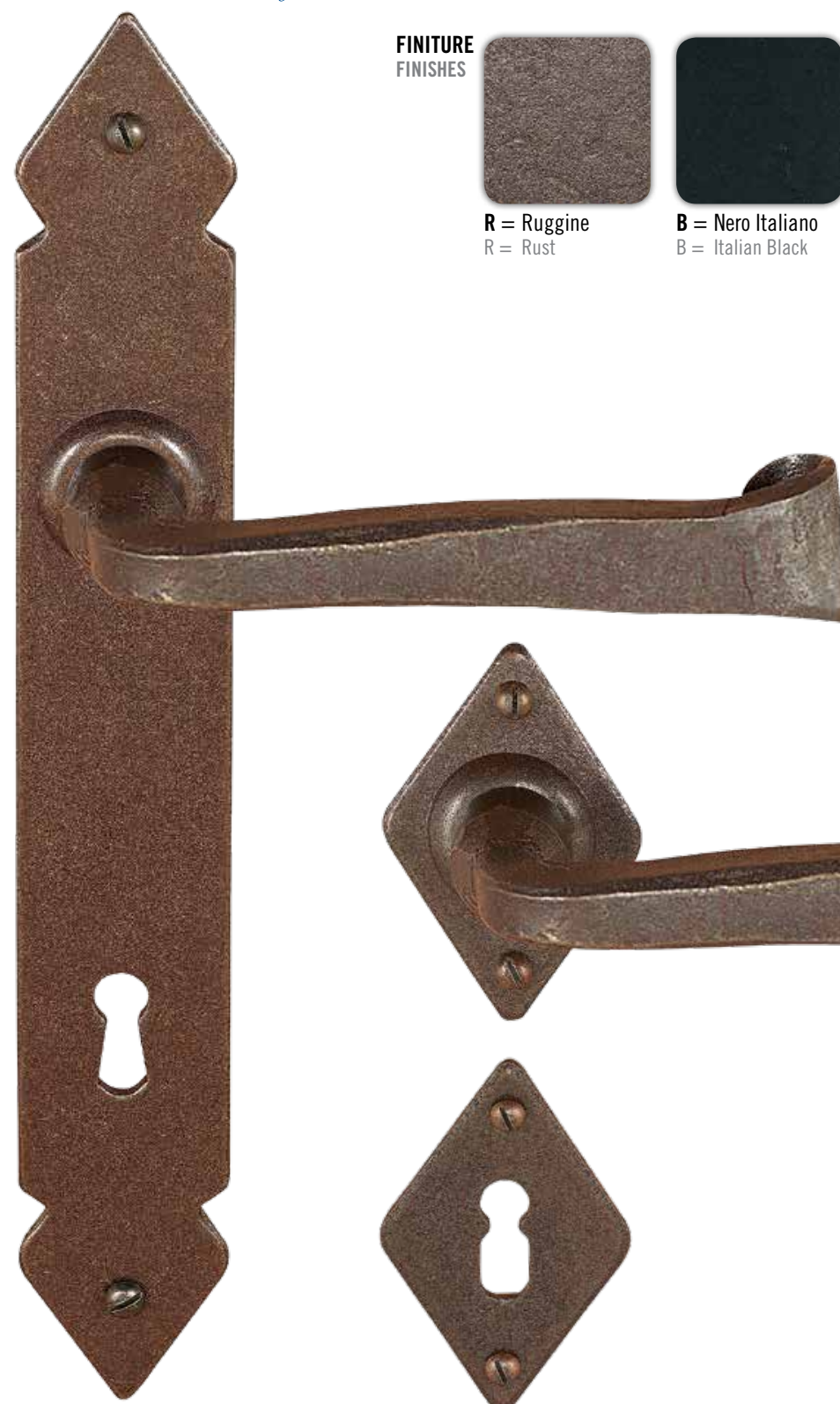
FM 366.NM

Maniglia forgiata 8 mm su rosetta con molla foro normale
Forged iron door handle 8 mm on rosette with patented spring and escutcheon

FM 366.YM

Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon




FINITURE
FINISHES

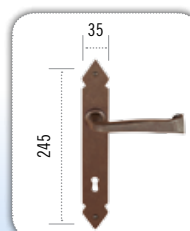
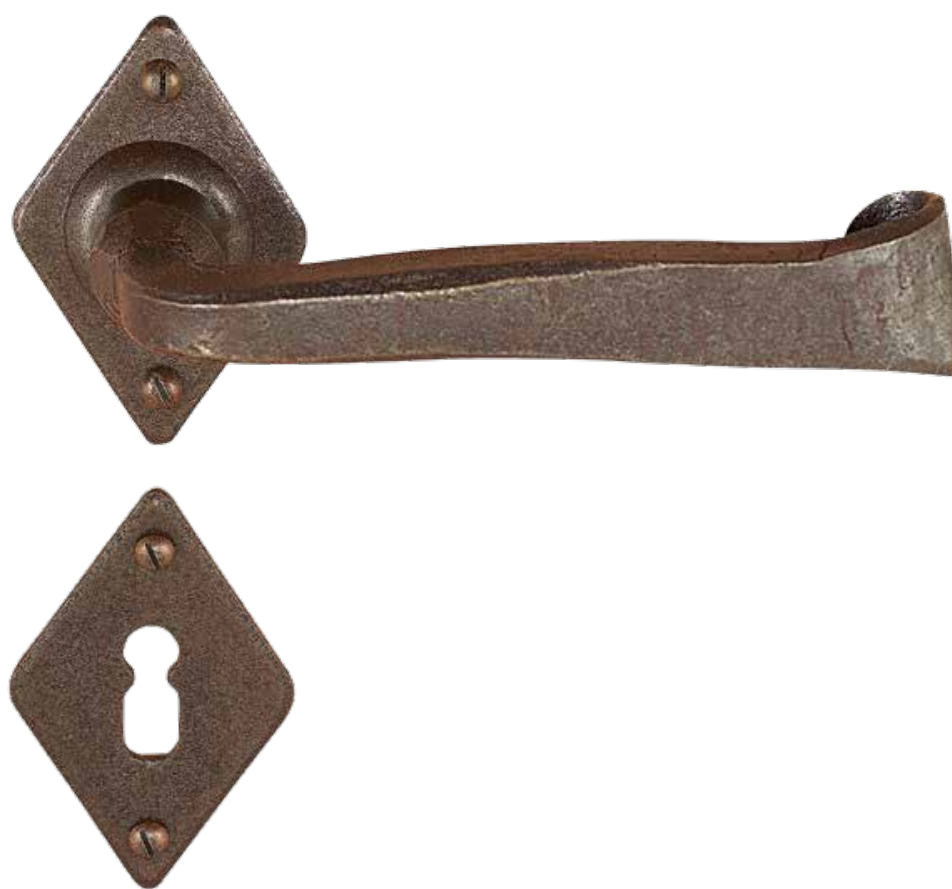
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A = Antique Silver

Sistema antisfilamento
Blocking system

Molla di ritorno
Patented spring
MOLLA DI RITORNO
PATENTED SPRING
**FM 375.N**

Maniglia forgiata 8 mm foro normale 90 mm
Forged iron door handle 8 mm wheelbase 90 mm

FM 375.N70

Maniglia forgiata 8 mm foro normale 70 mm
Forged iron door handle 8 mm wheelbase 70 mm

FM 375.Y

Maniglia forgiata 8 mm foro tipo Yale
Forged door handle 8 mm wheelbase cylinder lock hole 85 mm

FM 375.NM

Maniglia forgiata 8 mm con molla foro normale 90 mm
Forged door handle 8 mm with spring wheelbase 90 mm

FM 375.NM70

Maniglia forgiata 8 mm con molla foro normale 70 mm
Iron door handle 8 mm with spring wheelbase 70 mm

FM 375.YM

Maniglia forgiata 8 mm con molla foro tipo Yale
Iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm

**FM 376.N**

Maniglia forgiata 8 mm su rosetta, bocchetta foro normale
Forged iron door handle 8 mm on rosette with escutcheon

FM 376.Y

Maniglia forgiata 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle 8 mm on rosette cylinder lock hole escutcheon

FM 376.NM

Maniglia forgiata 8 mm su rosetta con molla foro normale
Forged iron door handle 8 mm on rosette with patented spring and escutcheon

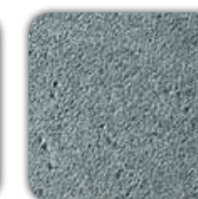
FM 376.YM

Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon

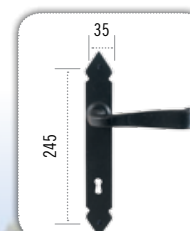

FINITURE
FINISHES

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O = Antique Gold

A = Argento Antico
A = Antique Silver

Sistema antisfilamento
Blocking system

Molla di ritorno
Patented spring
MOLLA DI RITORNO
PATENTED SPRING
**FM 375.N**

Maniglia forgiata 8 mm foro normale 90 mm
Forged iron door handle 8 mm wheelbase 90 mm

FM 375.N70

Maniglia forgiata 8 mm foro normale 70 mm
Forged iron door handle 8 mm wheelbase 70 mm

FM 375.Y

Maniglia forgiata 8 mm foro tipo Yale
Forged door handle 8 mm wheelbase cylinder lock hole 85 mm

FM 375.NM

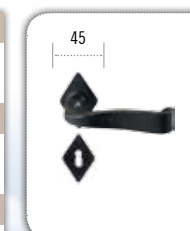
Maniglia forgiata 8 mm con molla foro normale 90 mm
Forged door handle 8 mm with spring wheelbase 90 mm

FM 375.NM70

Maniglia forgiata 8 mm con molla foro normale 70 mm
Iron door handle 8 mm with spring wheelbase 70 mm

FM 375.YM

Maniglia forgiata 8 mm con molla foro tipo Yale
Iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm

**FM 376.N**

Maniglia forgiata 8 mm su rosetta, bocchetta foro normale
Forged iron door handle 8 mm on rosette with escutcheon

FM 376.Y

Maniglia forgiata 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle 8 mm on rosette cylinder lock hole escutcheon

FM 376.NM

Maniglia forgiata 8 mm su rosetta con molla foro normale
Forged iron door handle 8 mm on rosette with patented spring and escutcheon

FM 376.YM

Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon





FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



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O = Antique Gold



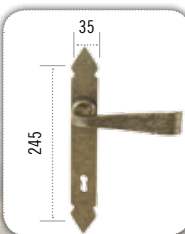
A = Argento Antico
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Sistema antisfilamento
Blocking system



Molla di ritorno
Patented spring



FM 375.N
Maniglia forgiata 8 mm foro normale 90 mm
Forged iron door handle 8 mm wheelbase 90 mm

FM 375.N70
Maniglia forgiata 8 mm foro normale 70 mm
Forged iron door handle 8 mm wheelbase 70 mm

FM 375.Y
Maniglia forgiata 8 mm foro tipo Yale
Forged door handle 8 mm wheelbase cylinder lock hole 85 mm

FM 375.NM
Maniglia forgiata 8 mm con molla foro normale 90 mm
Forged door handle 8 mm with spring wheelbase 90 mm

FM 375.NM70
Maniglia forgiata 8 mm con molla foro normale 70 mm
Iron door handle 8 mm with spring wheelbase 70 mm

FM 375.YM
Maniglia forgiata 8 mm con molla foro tipo Yale
Iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm



FM 376.N
Maniglia forgiata 8 mm su rosetta, bocchetta foro normale
Forged iron door handle 8 mm on rosette with escutcheon

FM 376.Y
Maniglia forgiata 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle 8 mm on rosette cylinder lock hole escutcheon

FM 376.NM
Maniglia forgiata 8 mm su rosetta con molla foro normale
Forged iron door handle 8mm on rosette with patented spring and escutcheon

FM 376.YM
Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon



FINITURE
FINISHES



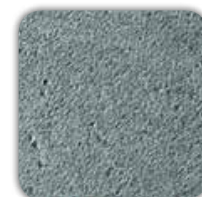
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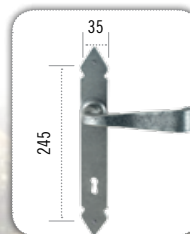
A = Argento Antico
A = Antique Silver



Sistema antisfilamento
Blocking system



Molla di ritorno
Patented spring



FM 375.N
Maniglia forgiata 8 mm foro normale 90 mm
Forged iron door handle 8 mm wheelbase 90 mm

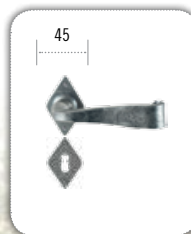
FM 375.N70
Maniglia forgiata 8 mm foro normale 70 mm
Forged iron door handle 8 mm wheelbase 70 mm

FM 375.Y
Maniglia forgiata 8 mm foro tipo Yale
Forged door handle 8 mm wheelbase cylinder lock hole 85 mm

FM 375.NM
Maniglia forgiata 8 mm con molla foro normale 90 mm
Forged door handle 8 mm with spring wheelbase 90 mm

FM 375.NM70
Maniglia forgiata 8 mm con molla foro normale 70 mm
Iron door handle 8 mm with spring wheelbase 70 mm

FM 375.YM
Maniglia forgiata 8 mm con molla foro tipo Yale
Iron door handle 8 mm with spring wheelbase cylinder lock hole 85 mm



FM 376.N
Maniglia forgiata 8 mm su rosetta, bocchetta foro normale
Forged iron door handle 8 mm on rosette with escutcheon

FM 376.Y
Maniglia forgiata 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle 8 mm on rosette cylinder lock hole escutcheon

FM 376.NM
Maniglia forgiata 8 mm su rosetta con molla foro normale
Forged iron door handle 8mm on rosette with patented spring and escutcheon

FM 376.YM
Maniglia forgiata 8 mm rosetta con molla foro Yale
Forged iron door handle 8 mm with spring cylinder lock hole escutcheon



FINITURE
FINISHES



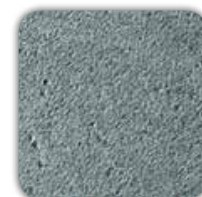
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B = Italian Black



O = Oro Antico
O = Antique Gold



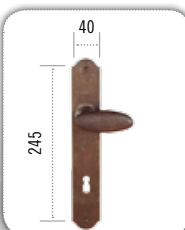
A = Argento Antico
A = Antique Silver



Sistema antisfilamento
Blocking system



Molla di ritorno
Patented spring



FM 335.N
Maniglia forgiata $\square$ 8 mm foro normale 90 mm
Forged iron door handle $\square$ 8 mm wheelbase 90 mm

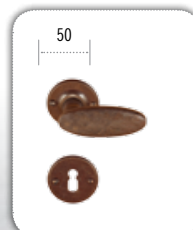
FM 335.N70
Maniglia forgiata $\square$ 8 mm foro normale 70 mm
Forged iron door handle $\square$ 8 mm wheelbase 70 mm

FM 335.Y
Maniglia forgiata $\square$ 8 mm foro tipo Yale
Forged door handle $\square$ 8 mm wheelbase cylinder lock hole 85 mm

FM 335.NM
Maniglia forgiata $\square$ 8 mm con molla foro normale 90 mm
Forged door handle $\square$ 8 mm with spring wheelbase 90 mm

FM 335.NM70
Maniglia forgiata $\square$ 8 mm con molla foro normale 70 mm
Iron door handle $\square$ 8 mm with spring wheelbase 70 mm

FM 335.YM
Maniglia forgiata $\square$ 8 mm con molla foro tipo Yale
Iron door handle $\square$ 8 mm with spring wheelbase cylinder lock hole 85 mm



FM 334.N
Maniglia forgiata $\square$ 8 mm su rosetta, bocchetta foro normale
Forged iron door handle $\square$ 8 mm on rosette with escutcheon

FM 334.Y
Maniglia forgiata $\square$ 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle $\square$ 8 mm on rosette cylinder lock hole escutcheon

FM 334.NM
Maniglia forgiata $\square$ 8 mm su rosetta con molla foro normale
Forged iron door handle $\square$ 8mm on rosette with patented spring and escutcheon

FM 334.YM
Maniglia forgiata $\square$ 8 mm rosetta con molla foro Yale
Forged iron door handle $\square$ 8 mm with spring cylinder lock hole escutcheon



FINITURE
FINISHES



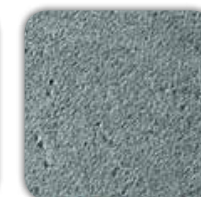
R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



O = Oro Antico
O = Antique Gold



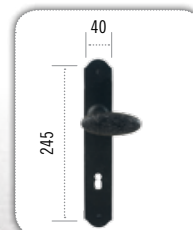
A = Argento Antico
A = Antique Silver



Sistema antisfilamento
Blocking system



Molla di ritorno
Patented spring



FM 335.N
Maniglia forgiata $\square$ 8 mm foro normale 90 mm
Forged iron door handle $\square$ 8 mm wheelbase 90 mm

FM 335.N70
Maniglia forgiata $\square$ 8 mm foro normale 70 mm
Forged iron door handle $\square$ 8 mm wheelbase 70 mm

FM 335.Y
Maniglia forgiata $\square$ 8 mm foro tipo Yale
Forged door handle $\square$ 8 mm wheelbase cylinder lock hole 85 mm

FM 335.NM
Maniglia forgiata $\square$ 8 mm con molla foro normale 90 mm
Forged door handle $\square$ 8 mm with spring wheelbase 90 mm

FM 335.NM70
Maniglia forgiata $\square$ 8 mm con molla foro normale 70 mm
Iron door handle $\square$ 8 mm with spring wheelbase 70 mm

FM 335.YM
Maniglia forgiata $\square$ 8 mm con molla foro tipo Yale
Iron door handle $\square$ 8 mm with spring wheelbase cylinder lock hole 85 mm



FM 334.N
Maniglia forgiata $\square$ 8 mm su rosetta, bocchetta foro normale
Forged iron door handle $\square$ 8 mm on rosette with escutcheon

FM 334.Y
Maniglia forgiata $\square$ 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle $\square$ 8 mm on rosette cylinder lock hole escutcheon

FM 334.NM
Maniglia forgiata $\square$ 8 mm su rosetta con molla foro normale
Forged iron door handle $\square$ 8mm on rosette with patented spring and escutcheon

FM 334.YM
Maniglia forgiata $\square$ 8 mm rosetta con molla foro Yale
Forged iron door handle $\square$ 8 mm with spring cylinder lock hole escutcheon



FINITURE
FINISHES



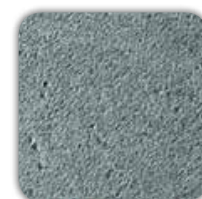
R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



O = Oro Antico
O = Antique Gold



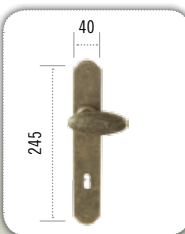
A = Argento Antico
A = Antique Silver



Sistema antisfilamento
Blocking system



Molla di ritorno
Patented spring



FM 335.N

Maniglia forgiata $\square$ 8 mm foro normale 90 mm
Forged iron door handle $\square$ 8 mm wheelbase 90 mm

FM 335.N70

Maniglia forgiata $\square$ 8 mm foro normale 70 mm
Forged iron door handle $\square$ 8 mm wheelbase 70 mm

FM 335.Y

Maniglia forgiata $\square$ 8 mm foro tipo Yale
Forged door handle $\square$ 8 mm wheelbase cylinder lock hole 85 mm

FM 335.NM

Maniglia forgiata $\square$ 8 mm con molla foro normale 90 mm
Forged door handle $\square$ 8 mm with spring wheelbase 90 mm

FM 335.NM70

Maniglia forgiata $\square$ 8 mm con molla foro normale 70 mm
Iron door handle $\square$ 8 mm with spring wheelbase 70 mm

FM 335.YM

Maniglia forgiata $\square$ 8 mm con molla foro tipo Yale
Iron door handle $\square$ 8 mm with spring wheelbase cylinder lock hole 85 mm



FM 334.N

Maniglia forgiata $\square$ 8 mm su rosetta, bocchetta foro normale
Forged iron door handle $\square$ 8 mm on rosette with escutcheon

FM 334.Y

Maniglia forgiata $\square$ 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle $\square$ 8 mm on rosette cylinder lock hole escutcheon

FM 334.NM

Maniglia forgiata $\square$ 8 mm su rosetta con molla foro normale
Forged iron door handle $\square$ 8mm on rosette with patented spring and escutcheon

FM 334.YM

Maniglia forgiata $\square$ 8 mm rosetta con molla foro Yale
Forged iron door handle $\square$ 8 mm with spring cylinder lock hole escutcheon



FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



O = Oro Antico
O = Antique Gold



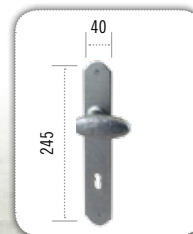
A = Argento Antico
A = Antique Silver



Sistema antisfilamento
Blocking system



Molla di ritorno
Patented spring



FM 335.N

Maniglia forgiata $\square$ 8 mm foro normale 90 mm
Forged iron door handle $\square$ 8 mm wheelbase 90 mm

FM 335.N70

Maniglia forgiata $\square$ 8 mm foro normale 70 mm
Forged iron door handle $\square$ 8 mm wheelbase 70 mm

FM 335.Y

Maniglia forgiata $\square$ 8 mm foro tipo Yale
Forged door handle $\square$ 8 mm wheelbase cylinder lock hole 85 mm

FM 335.NM

Maniglia forgiata $\square$ 8 mm con molla foro normale 90 mm
Forged door handle $\square$ 8 mm with spring wheelbase 90 mm

FM 335.NM70

Maniglia forgiata $\square$ 8 mm con molla foro normale 70 mm
Iron door handle $\square$ 8 mm with spring wheelbase 70 mm

FM 335.YM

Maniglia forgiata $\square$ 8 mm con molla foro tipo Yale
Iron door handle $\square$ 8 mm with spring wheelbase cylinder lock hole 85 mm



FM 334.N

Maniglia forgiata $\square$ 8 mm su rosetta, bocchetta foro normale
Forged iron door handle $\square$ 8 mm on rosette with escutcheon

FM 334.Y

Maniglia forgiata $\square$ 8 mm su rosetta, bocchetta foro Yale
Forged iron door handle $\square$ 8 mm on rosette cylinder lock hole escutcheon

FM 334.NM

Maniglia forgiata $\square$ 8 mm su rosetta con molla foro normale
Forged iron door handle $\square$ 8mm on rosette with patented spring and escutcheon

FM 334.YM

Maniglia forgiata $\square$ 8 mm rosetta con molla foro Yale
Forged iron door handle $\square$ 8 mm with spring cylinder lock hole escutcheon

FINITURE
FINISHES



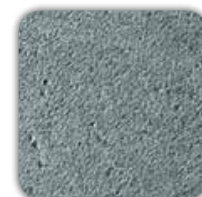
R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



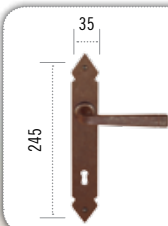
O = Oro Antico
O = Antique Gold



A = Argento Antico
A = Antique Silver



Sistema antisfilamento
Blocking system



FM 378.N

Maniglia forgiata $\square$ 8 mm
foro normale 90 mm

Forged iron door handle $\square$ 8 mm
wheelbase 90 mm

FM 378.N70

Maniglia forgiata $\square$ 8 mm
foro normale 70 mm

Forged iron door handle $\square$ 8 mm
wheelbase 70 mm

FM 378.Y

Maniglia forgiata $\square$ 8 mm
foro tipo Yale

Forged door handle $\square$ 8 mm
wheelbase cylinder lock hole 85 mm

FINITURE
FINISHES



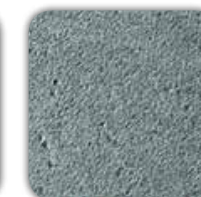
R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



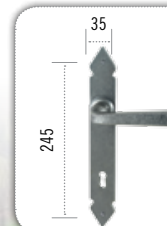
O = Oro Antico
O = Antique Gold



A = Argento Antico
A = Antique Silver



Sistema antisfilamento
Blocking system



FM 378.N

Maniglia forgiata $\square$ 8 mm
foro normale 90 mm

Forged iron door handle $\square$ 8 mm
wheelbase 90 mm

FM 378.N70

Maniglia forgiata $\square$ 8 mm
foro normale 70 mm

Forged iron door handle $\square$ 8 mm
wheelbase 70 mm

FM 378.Y

Maniglia forgiata $\square$ 8 mm
foro tipo Yale

Forged door handle $\square$ 8 mm
wheelbase cylinder lock hole 85 mm

FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



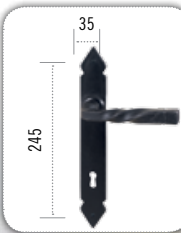
O = Oro Antico
O = Antique Gold



A = Argento Antico
A = Antique Silver



Sistema antisfilamento
Blocking system



FM 379.N
Maniglia forgiata $\varnothing$ 8 mm foro normale 90 mm
Forged iron door handle $\varnothing$ 8 mm wheelbase 90 mm
FM 379.N70
Maniglia forgiata $\varnothing$ 8 mm foro normale 70 mm
Forged iron door handle $\varnothing$ 8 mm wheelbase 70 mm
FM 379.Y
Maniglia forgiata $\varnothing$ 8 mm foro tipo Yale
Forged door handle $\varnothing$ 8 mm wheelbase cylinder lock hole 85 mm

FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



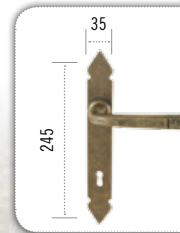
O = Oro Antico
O = Antique Gold



A = Argento Antico
A = Antique Silver



Sistema antisfilamento
Blocking system



FM 379.N
Maniglia forgiata $\varnothing$ 8 mm foro normale 90 mm
Forged iron door handle $\varnothing$ 8 mm wheelbase 90 mm
FM 379.N70
Maniglia forgiata $\varnothing$ 8 mm foro normale 70 mm
Forged iron door handle $\varnothing$ 8 mm wheelbase 70 mm
FM 379.Y
Maniglia forgiata $\varnothing$ 8 mm foro tipo Yale
Forged door handle $\varnothing$ 8 mm wheelbase cylinder lock hole 85 mm

FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



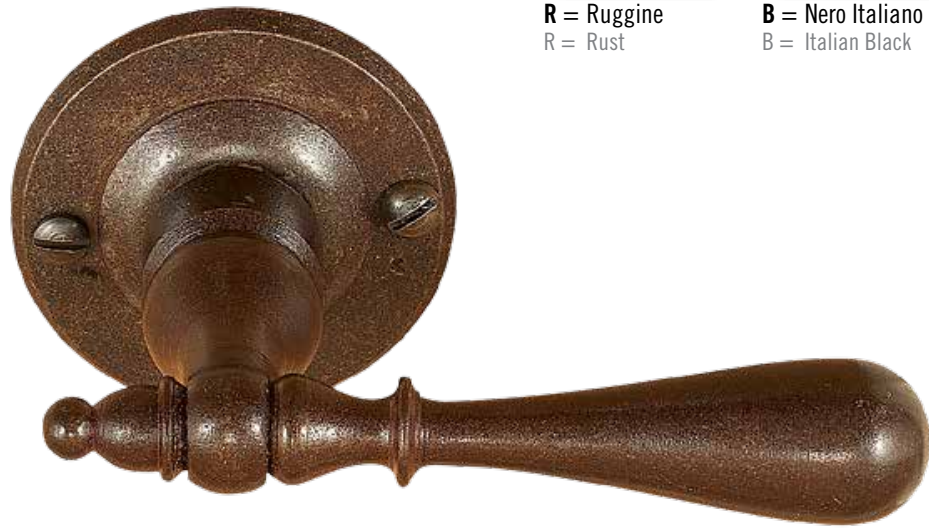
O = Oro Antico
O = Antique Gold



A = Argento Antico
A = Antique Silver



Sistema antisfilamento
Blocking system



FM 353.N

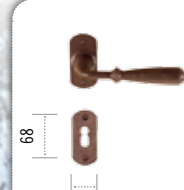
Maniglia in ferro $\varnothing$ 8 mm
con rosetta e bocchetta foro normale

Iron door handle $\varnothing$ 8 mm
on rosette with escutcheon

FM 353.Y

Maniglia in ferro $\varnothing$ 8 mm
con rosetta e bocchetta foro yale

Iron door handle $\varnothing$ 8 mm
on rosette with cylinder hole escutcheon



FM 031.N.STR

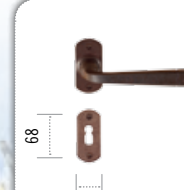
Maniglia in ferro $\varnothing$ 8 mm,
con rosetta e bocchetta foro normale

Iron door handle $\varnothing$ 8mm
on narrow rosette with escutcheon

FM 031.Y.STR

Maniglia in ferro $\varnothing$ 8 mm,
con rosetta e bocchetta foro yale

Iron door handle $\varnothing$ 8mm
on narrow rosette with cylinder lock hole escutcheon



FM 044.N.STR

Maniglia forgiata $\varnothing$ 8 mm,
con rosetta e bocchetta foro normale

Forged iron door handle $\varnothing$ 8mm
on narrow rosette with escutcheon

FM 044.Y.STR

Maniglia forgiata $\varnothing$ 8 mm,
con rosetta e bocchetta foro yale

Forged iron door handle $\varnothing$ 8mm
on narrow rosette with cylinder lock hole escutcheon

FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



O = Oro Antico
O = Antique Gold



A = Argento Antico
A = Antique Silver



Sistema antisfilamento
Blocking system



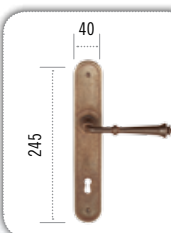

FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver

Molla ritorno standard
Standard return spring
**FM 315.NM**

Maniglia in ferro 8 mm con placca scatolata e molla di ritorno foro normale 90 mm

Iron door handle on plate with spring, 8 mm spindle, wheelbase 90 mm

FM 315.NM70

Maniglia in ferro 8 mm con placca scatolata e molla di ritorno foro normale 70 mm

Iron door handle on plate with spring, 8 mm spindle, wheelbase 70 mm

FM 315.YM

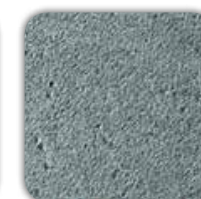
Maniglia in ferro 8 mm con placca scatolata e molla di ritorno foro tipo Yale

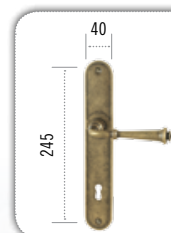
Iron door handle on plate with spring, 8mm spindle, cylinder key hole wheelbase 85mm


FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver

Molla ritorno standard
Standard return spring
**FM 315.NM**

Maniglia in ferro 8 mm con placca scatolata e molla di ritorno foro normale 90 mm

Iron door handle on plate with spring, 8 mm spindle, wheelbase 90 mm

FM 315.NM70

Maniglia in ferro 8 mm con placca scatolata e molla di ritorno foro normale 70 mm

Iron door handle on plate with spring, 8 mm spindle, wheelbase 70 mm

FM 315.YM

Maniglia in ferro 8 mm con placca scatolata e molla di ritorno foro tipo Yale

Iron door handle on plate with spring, 8mm spindle, cylinder key hole wheelbase 85mm

FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



O = Oro Antico
O = Antique Gold



A = Argento Antico
A = Antique Silver



Molla ritorno standard
Standard return spring



FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



O = Oro Antico
O = Antique Gold



A = Argento Antico
A = Antique Silver



Molla ritorno standard
Standard return spring





50

FM 316.NM
Maniglia in ferro 8 mm rosetta scatola e molla di ritorno foro normale
Iron door handle 8 mm on rosette with spring and escutcheon



50

FM 316.YM
Maniglia in ferro 8 mm con rosetta scatola e molla di ritorno foro tipo Yale
Iron door handle on rosette with spring, 8mm spindle, cylinder key hole wheelbase 85mm



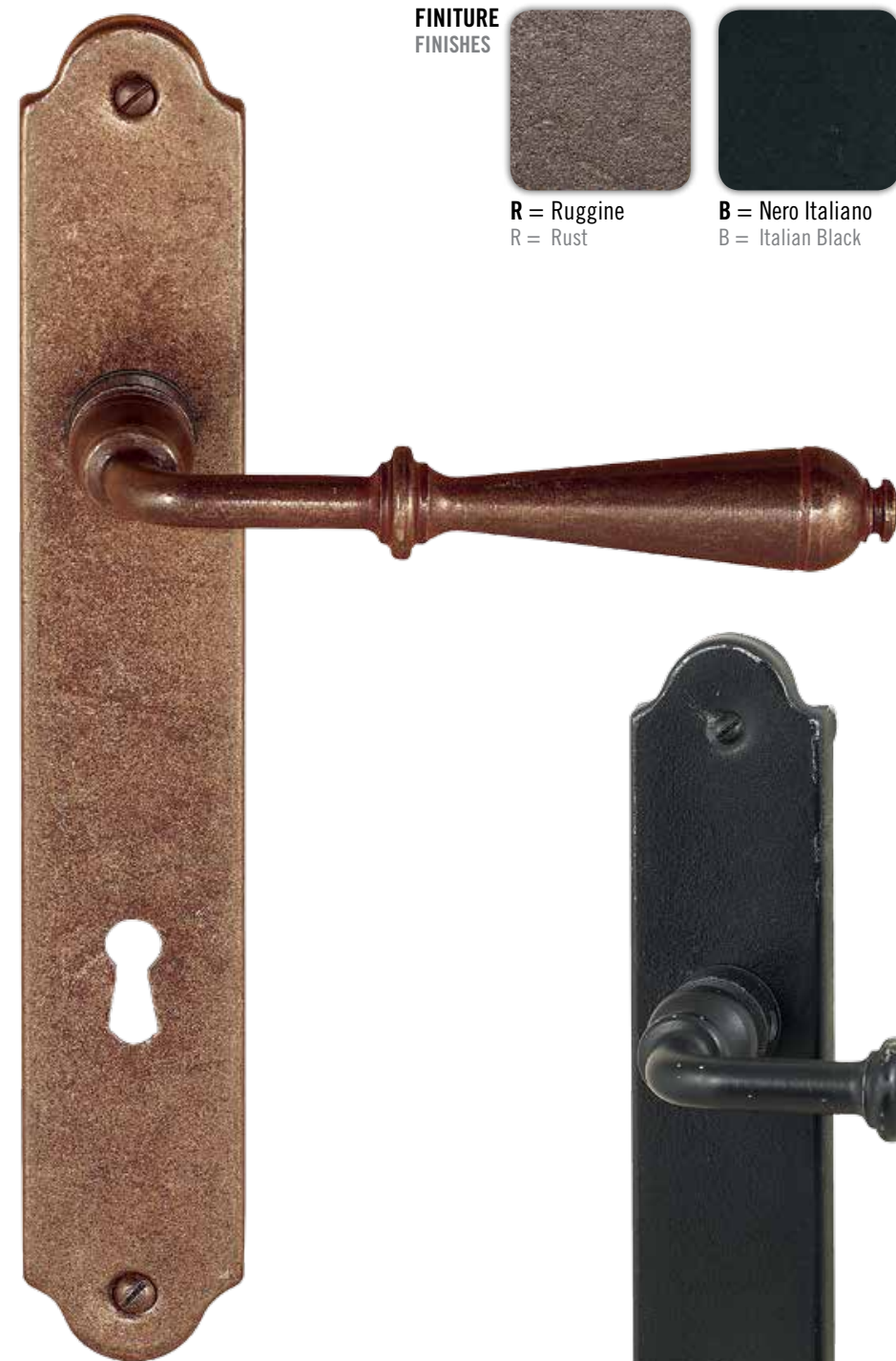
50

FM 316.NM
Maniglia in ferro 8 mm rosetta scatola e molla di ritorno foro normale
Iron door handle 8 mm on rosette with spring and escutcheon



50

FM 316.YM
Maniglia in ferro 8 mm con rosetta scatola e molla di ritorno foro tipo Yale
Iron door handle on rosette with spring, 8mm spindle, cylinder key hole wheelbase 85mm



FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



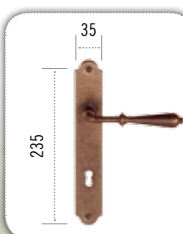
O = Oro Antico
O = Antique Gold



A = Argento Antico
A = Antique Silver



Molla ritorno standard
Standard return spring



FM 310.NM

Maniglia in ferro 8 mm con placca scatolata e molla di ritorno foro normale 90 mm

Iron door handle on plate with spring, 8 mm spindle, wheelbase 90 mm

FM 310.NM70

Maniglia in ferro 8 mm con placca scatolata e molla di ritorno foro normale 70 mm

Iron door handle on plate with spring, 8 mm spindle, wheelbase 70 mm

FM 310.YM

Maniglia in ferro 8 mm con placca scatolata e molla di ritorno foro tipo Yale

Iron door handle on plate with spring, 8mm spindle, cylinder key hole wheelbase 85mm



FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



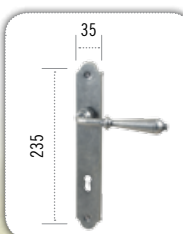
O = Oro Antico
O = Antique Gold



A = Argento Antico
A = Antique Silver



Molla ritorno standard
Standard return spring



FM 310.NM

Maniglia in ferro 8 mm con placca scatolata e molla di ritorno foro normale 90 mm

Iron door handle on plate with spring, 8 mm spindle, wheelbase 90 mm

FM 310.NM70

Maniglia in ferro 8 mm con placca scatolata e molla di ritorno foro normale 70 mm

Iron door handle on plate with spring, 8 mm spindle, wheelbase 70 mm

FM 310.YM

Maniglia in ferro 8 mm con placca scatolata e molla di ritorno foro tipo Yale

Iron door handle on plate with spring, 8mm spindle, cylinder key hole wheelbase 85mm

FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



O = Oro Antico
O = Antique Gold



A = Argento Antico
A = Antique Silver



Molla ritorno standard
Standard return spring



FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



O = Oro Antico
O = Antique Gold



A = Argento Antico
A = Antique Silver



Molla ritorno standard
Standard return spring



50



FM 311.NM

Maniglia in ferro 8 mm rosetta scatolata e molla di ritorno foro normale

Iron door handle 8 mm on rosette with spring and escutcheon

50



FM 311.YM

Maniglia in ferro 8 mm con rosetta scatolata e molla di ritorno foro tipo Yale

Iron door handle on rosette with spring, 8mm spindle, cylinder key hole wheelbase 85mm

50



FM 311.NM

Maniglia in ferro 8 mm rosetta scatolata e molla di ritorno foro normale

Iron door handle 8 mm on rosette with spring and escutcheon

50



FM 311.YM

Maniglia in ferro 8 mm con rosetta scatolata e molla di ritorno foro tipo Yale

Iron door handle on rosette with spring, 8mm spindle, cylinder key hole wheelbase 85mm

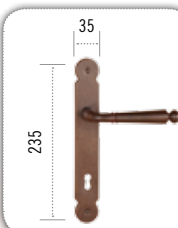

FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver

Molla ritorno standard
Standard return spring
**FM 380.NM**

Maniglia in ferro $\square$ 8 mm con placca scatolata e molla di ritorno foro normale 90 mm

Iron door handle on plate with spring, $\square$ 8 mm spindle, wheelbase 90 mm

FM 380.NM70

Maniglia in ferro $\square$ 8 mm con placca scatolata e molla di ritorno foro normale 70 mm

Iron door handle on plate with spring, $\square$ 8 mm spindle, wheelbase 70 mm

FM 380.YM

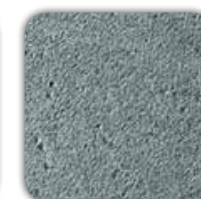
Maniglia in ferro $\square$ 8 mm con placca scatolata e molla di ritorno foro tipo Yale

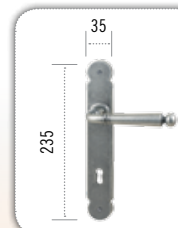
Iron door handle on plate with spring, $\square$ 8mm spindle, cylinder key hole wheelbase 85mm


FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver

Molla ritorno standard
Standard return spring
**FM 380.NM**

Maniglia in ferro $\square$ 8 mm con placca scatolata e molla di ritorno foro normale 90 mm

Iron door handle on plate with spring, $\square$ 8 mm spindle, wheelbase 90 mm

FM 380.NM70

Maniglia in ferro $\square$ 8 mm con placca scatolata e molla di ritorno foro normale 70 mm

Iron door handle on plate with spring, $\square$ 8 mm spindle, wheelbase 70 mm

FM 380.YM

Maniglia in ferro $\square$ 8 mm con placca scatolata e molla di ritorno foro tipo Yale

Iron door handle on plate with spring, $\square$ 8mm spindle, cylinder key hole wheelbase 85mm

FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



O = Oro Antico
O = Antique Gold



A = Argento Antico
A = Antique Silver



Molla ritorno standard
Standard return spring



FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



O = Oro Antico
O = Antique Gold



A = Argento Antico
A = Antique Silver



Molla ritorno standard
Standard return spring





FM 381.NM

Maniglia in ferro 8 mm rosetta scatolata e molla di ritorno foro normale

Iron door handle 8 mm on rosette with spring and escutcheon

FM 381.YM

Maniglia in ferro 8 mm con rosetta scatolata e molla di ritorno foro tipo Yale

Iron door handle on rosette with spring, 8mm spindle, cylinder key hole wheelbase 85mm



FM 381.NM

Maniglia in ferro 8 mm rosetta scatolata e molla di ritorno foro normale

Iron door handle 8 mm on rosette with spring and escutcheon

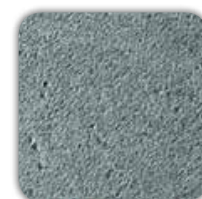
FM 381.YM

Maniglia in ferro 8 mm con rosetta scatolata e molla di ritorno foro tipo Yale

Iron door handle on rosette with spring, 8mm spindle, cylinder key hole wheelbase 85mm


FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

A = Argento Antico
A = Antique Silver

Sistema antisfilamento
Blocking system

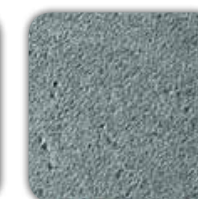
Molla di ritorno
Patented spring


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**FM 385.N**
 Maniglia in ferro/porcellana 8mm su rosetta, bocchetta foro normale
 Iron/porcelain 8mm on rosette, and escutcheon
FM 385.Y
 Maniglia in ferro/porcellana 8mm su rosetta, bocchetta foro yale
 Iron/porcelain 8mm on rosette, and cylinder lock hole
FM 385.NM
 Maniglia in ferro/porcellana 8mm su rosetta con molla, bocchetta foro normale
 Iron/porcelain 8mm on rosette with patent spring, and escutcheon
FM 385.YM
 Maniglia in ferro/porcellana 8mm su rosetta con molla, bocchetta foro yale
 Iron/porcelain 8mm on rosette with patent spring, and cylinder lock hole

FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

A = Argento Antico
A = Antique Silver

Sistema antisfilamento
Blocking system

Molla di ritorno
Patented spring


40

**FM 383.N**
 Maniglia in ferro/porcellana 8mm su rosetta, bocchetta foro normale
 Iron/porcelain 8mm on rosette, and escutcheon
FM 383.Y
 Maniglia in ferro/porcellana 8mm su rosetta, bocchetta foro yale
 Iron/porcelain 8mm on rosette, and cylinder lock hole
FM 383.NM
 Maniglia in ferro/porcellana 8mm su rosetta con molla, bocchetta foro normale
 Iron/porcelain 8mm on rosette with patent spring, and escutcheon
FM 383.YM
 Maniglia in ferro/porcellana 8mm su rosetta con molla, bocchetta foro yale
 Iron/porcelain 8mm on rosette with patent spring, and cylinder lock hole



72

72

34



FM 336.NM

Maniglia forgiata 8 mm con rosetta scatolata e molla di ritorno foro normale
Forged iron door handle 8 mm on narrow rosette with spring and escutcheon

FM 336.YM

Maniglia forgiata 8 mm con rosetta scatolata e molla di ritorno, foro yale
Forged iron door handle 8 mm on narrow rosette with spring wheelbase cylinder lock hole



72

72

34



FM 339.NM

Maniglia forgiata 8 mm con rosetta scatolata e molla di ritorno foro normale
Forged iron door handle 8 mm on narrow rosette with spring and escutcheon

FM 339.YM

Maniglia forgiata 8 mm con rosetta scatolata e molla di ritorno, foro yale
Forged iron door handle 8 mm on narrow rosette with spring wheelbase cylinder lock hole

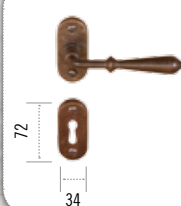
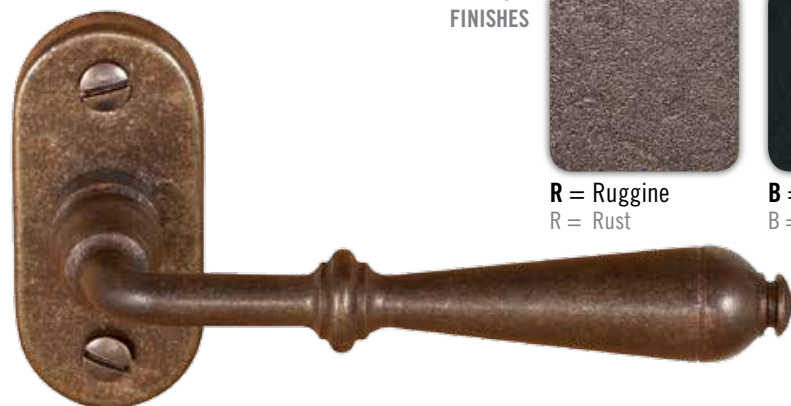

FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver

Molla ritorno standard
Standard return spring

FM 311.NM.STR

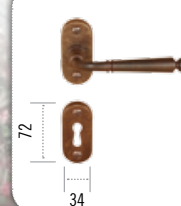
Maniglia in ferro ∇ 8 mm con rosetta scatolata molla di ritorno, foro normale

Iron door handle ∇ 8 mm on narrow rosette with spring and escutcheon

FM 311.YM.STR

Maniglia in ferro ∇ 8 mm con rosetta scatolata molla di ritorno, foro Yale

Iron door handle ∇ 8 mm on narrow rosette with spring and cylinder lock hole


FM 381.NM.STR

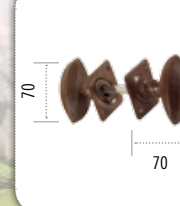
Maniglia in ferro ∇ 8 mm con rosetta scatolata molla di ritorno, foro normale

Iron door handle ∇ 8 mm on narrow rosette with spring and escutcheon

FM 381.YM.STR

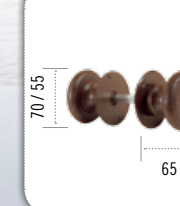
Maniglia in ferro ∇ 8 mm con rosetta scatolata molla di ritorno, foro Yale

Iron door handle ∇ 8 mm on narrow rosette with spring and cylinder lock hole


FA 798.BIS

Pomolo girevole forgiato ∇ 8 mm

Forged iron turnable door knob handle ∇ 8mm


FA 796.55.BIS

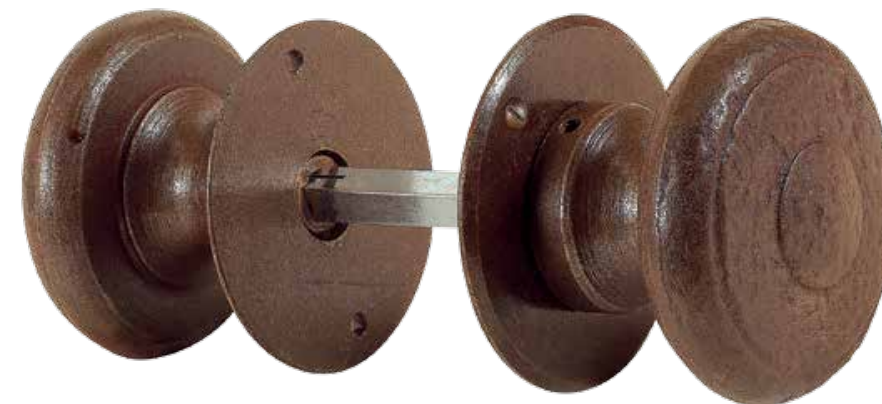
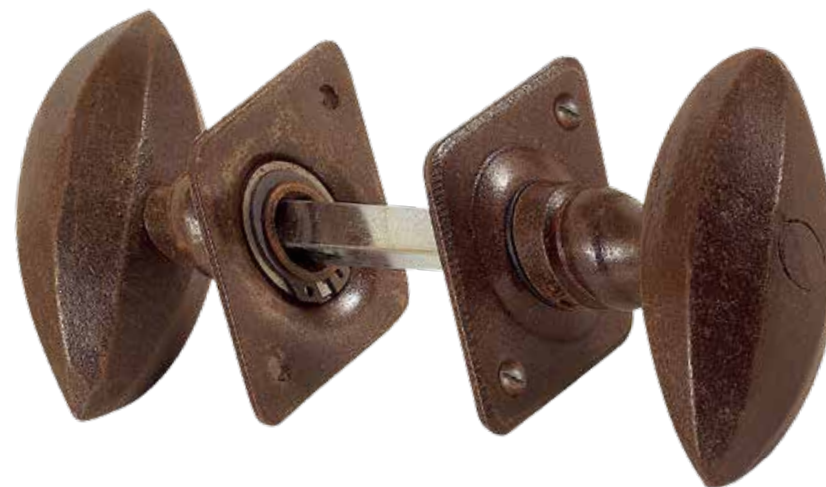
Pomolo girevole forgiato $\varnothing$ 55mm con ∇ 8mm

Forged iron turnable door knob handle $\varnothing$ 55mm spindle ∇ 8mm

FA 796.70.BIS

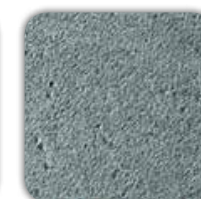
Pomolo girevole forgiato $\varnothing$ 70mm con ∇ 8mm

Forged iron turnable door knob handle $\varnothing$ 70mm spindle ∇ 8mm


FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver

FINITURE
FINISHES



R = Ruggine
R = Rust



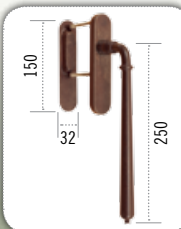
B = Nero Italiano
B = Italian Black



O = Oro Antico
O = Antique Gold



A = Argento Antico
A = Antique Silver



FM 309.Y
Maniglione alzante scorrevole ∇ 10 mm
con foro Yale
Iron pull handle for sliding patio door ∇ 10mm,
with cylinder key hole

FM 309
Maniglione alzante scorrevole ∇ 10 mm
Iron pull handle for sliding patio door
 ∇ 10 mm spindle

FINITURE
FINISHES



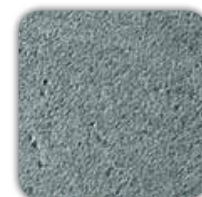
R = Ruggine
R = Rust



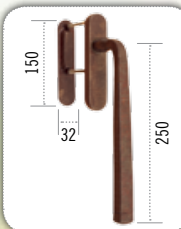
B = Nero Italiano
B = Italian Black



O = Oro Antico
O = Antique Gold



A = Argento Antico
A = Antique Silver



FM 049.Y
Maniglione forgiato alzante scorrevole ∇ 10 mm
con foro Yale
Forged iron pull handle for sliding patio door ∇ 10mm,
with cylinder key hole

FM 049
Maniglione forgiato alzante scorrevole ∇ 10 mm
Forged iron pull handle for sliding patio door ∇ 10mm

2.

MANIGLIE PER FINESTRE

WINDOW HANDLES

FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



O = Oro Antico
O = Antique Gold



A = Argento Antico
A = Antique Silver



FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black

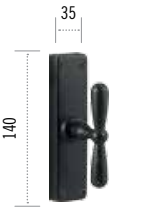


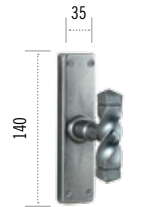
O = Oro Antico
O = Antique Gold



A = Argento Antico
A = Antique Silver



	FM 032.GF Cremonese completa di meccanismo Gratz con fori Iron window handle with movemen grantz holes	FM 032.GF+Q7 Cremonese completa di meccanismo Gratz con fori + ∇ 7 mm Iron window handle with movemen grantz holes and ∇ 7 mm spindle
	FM 032.Q7 Martellina completa di ∇ 7 mm Iron window handle with ∇ 7 mm spindle	FM 032.GP Cremonese completa di meccanismo gratz con perni Iron window handle with movemen grantz pins

	FM 028.GF Cremonese forgiata completa di meccanismo Gratz con fori Forged iron window handle with movemen grantz holes	FM 028.GF+Q7 Cremonese forgiata completa di meccanismo Gratz con fori + ∇ 7 mm Forged iron window handle with movemen grantz holes and ∇ 7 mm spindle
	FM 028.Q7 Martellina forgiata completa di ∇ 7 mm Forged iron window handle with ∇ 7 mm spindle	FM 028.GP Cremonese forgiata completa di meccanismo gratz con perni Forged iron window handle with movemen grantz pins

FINITURE

FINISHES






R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver



FINITURE

FINISHES






R = Ruggine
R = Rust

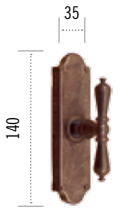
B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver



	FM 045.GF Cremonese forgiata completa di meccanismo Gratz con fori Forged iron window handle with movemen grantz holes	FM 045.GF+Q7 Cremonese forgiata completa di meccanismo Gratz con fori + $\sphericalangle$ 7 mm Forged iron window handle with movemen grantz holes and $\sphericalangle$ 7 mm spindle
	FM 045.Q7 Martellina forgiata completa di $\sphericalangle$ 7 mm Forged iron window handle with $\sphericalangle$ 7 mm spindle	FM 045.GP Cremonese forgiata completa di meccanismo gratz con perni Forged iron window handle with movemen grantz pins

	FM 312.GF Cremonese completa di meccanismo Gratz con fori Iron window handle with movemen grantz holes	FM 312.GF+Q7 Cremonese completa di meccanismo Gratz con fori + $\sphericalangle$ 7 mm Iron window handle with movemen grantz holes and $\sphericalangle$ 7 mm spindle
	FM 312.Q7 Martellina completa di $\sphericalangle$ 7 mm Iron window handle with $\sphericalangle$ 7 mm spindle	FM 312.GP Cremonese completa di meccanismo gratz con perni Iron window handle with movemen grantz pins

FINITURE
FINISHES



R = Ruggine
R = Rust



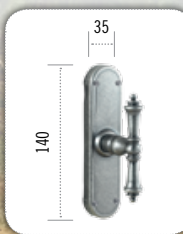
B = Nero Italiano
B = Italian Black



O = Oro Antico
O = Antique Gold



A = Argento Antico
A = Antique Silver



FM 317.GF
Cremonese completa di meccanismo Gratz con fori
Iron window handle with movemen grantz holes
FM 317.Q7
Martellina completa di 7 mm
Iron window handle with 7 mm spindle

FM 317.GF+Q7
Cremonese completa di meccanismo Gratz con fori + 7 mm
Iron window handle with movemen grantz holes and 7 mm spindle
FM 317.GP
Cremonese completa di meccanismo gratz con perni
Iron window handle with movemen grantz pins

FINITURE
FINISHES



R = Ruggine
R = Rust



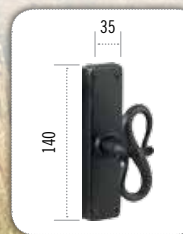
B = Nero Italiano
B = Italian Black



O = Oro Antico
O = Antique Gold

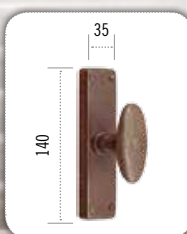


A = Argento Antico
A = Antique Silver



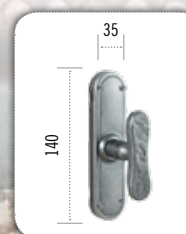
FM 017.GF
Cremonese forgiata completa di meccanismo Gratz con fori
Forged iron window handle with movemen grantz holes
FM 017.Q7
Martellina forgiata completa di 7 mm
Forged iron window handle with 7 mm spindle

FM 017.GF+Q7
Cremonese forgiata completa di meccanismo Gratz con fori + 7 mm
Forged iron window handle with movemen grantz holes and 7 mm spindle
FM 017.GP
Cremonese forgiata completa di meccanismo gratz con perni
Forged iron window handle with movemen grantz pins



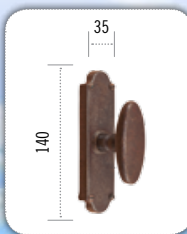
FM 013.GF
Cremonese forgiata completa di meccanismo Gratz con fori
Forged iron window handle with movemen grantz holes
FM 013.Q7
Martellina forgiata completa di 7 mm
Forged iron window handle with 7 mm spindle

FM 013.GF+Q7
Cremonese forgiata completa di meccanismo Gratz con fori + 7 mm
Forged iron window handle with movemen grantz holes and 7 mm spindle
FM 013.GP
Cremonese forgiata completa di meccanismo gratz con perni
Forged iron window handle with movemen grantz pins

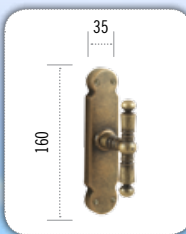


FM 340.GF
Cremonese forgiata completa di meccanismo Gratz con fori
Forged iron window handle with movemen grantz holes
FM 340.Q7
Martellina forgiata completa di 7 mm
Forged iron window handle with 7 mm spindle

FM 340.GF+Q7
Cremonese forgiata completa di meccanismo Gratz con fori + 7 mm
Forged iron window handle with movemen grantz holes and 7 mm spindle
FM 340.GP
Cremonese forgiata completa di meccanismo gratz con perni
Forged iron window handle with movemen grantz pins



FM 337.GF Cremonese forgiata completa di meccanismo Gratz con fori Forged iron window handle with movemen grantz holes	FM 337.GF+Q7 Cremonese forgiata completa di meccanismo Gratz con fori + $\sphericalangle$ 7 mm Forged iron window handle with movemen grantz holes and $\sphericalangle$ 7 mm spindle
FM 337.Q7 Martellina forgiata completa di $\sphericalangle$ 7 mm Forged iron window handle with $\sphericalangle$ 7 mm spindle	FM 337.GP Cremonese forgiata completa di meccanismo gratz con perni Forged iron window handle with movemen grantz pins



FM 382.GF Cremonese completa di meccanismo Gratz con fori Iron window handle with movemen grantz holes	FM 382.GF+Q7 Cremonese completa di meccanismo Gratz con fori + $\sphericalangle$ 7 mm Iron window handle with movemen grantz holes and $\sphericalangle$ 7 mm spindle
FM 382.Q7 Martellina completa di $\sphericalangle$ 7 mm Iron window handle with $\sphericalangle$ 7 mm spindle	FM 382.GP Cremonese completa di meccanismo gratz con perni Iron window handle with movemen grantz pins

FINITURE
FINISHES






R = Ruggine
R = Rust
 B = Nero Italiano
B = Italian Black
 O = Oro Antico
O = Antique Gold
 A = Argento Antico
A = Antique Silver



FINITURE
FINISHES






R = Ruggine
R = Rust
 B = Nero Italiano
B = Italian Black
 O = Oro Antico
O = Antique Gold
 A = Argento Antico
A = Antique Silver





35

70

FM 009
 Martellina forgiata con rosetta con $\varnothing$ 7 mm

 Forged iron window handle, spindle $\varnothing$ 7 mm



35

70

FM 033
 Martellina con rosetta con $\varnothing$ 7 mm

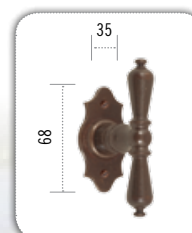
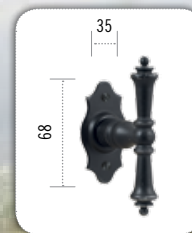
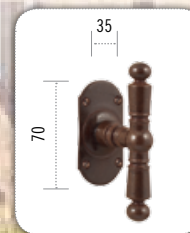
 Forged iron window handle, spindle $\varnothing$ 7 mm


FINITURE
FINISHES

R = Ruggine
R = Rust

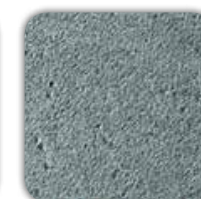
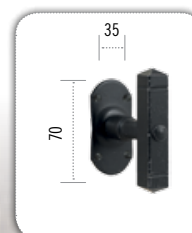
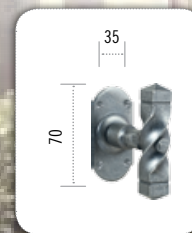
B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver
**FM 007**Martellina su rosetta con ∇ 7 mmIron window handle, spindle ∇ 7 mm**FM 008**Martellina su rosetta con ∇ 7 mmIron window handle, spindle ∇ 7 mm**FM 014**Martellina forgiata su rosetta con ∇ 7 mmForged iron window handle, spindle ∇ 7 mm**FM 006**Martellina su rosetta con ∇ 7 mmIron window handle, spindle ∇ 7 mm
FINITURE
FINISHES

R = Ruggine
R = Rust

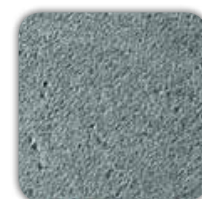
B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver
**FM 004**Martellina forgiata su rosetta con ∇ 7 mmForged iron window handle, spindle ∇ 7 mm**FM 005**Martellina forgiata su rosetta con ∇ 7 mmForged iron window handle, spindle ∇ 7 mm


FINITURE
FINISHES

R = Ruggine
R = Rust

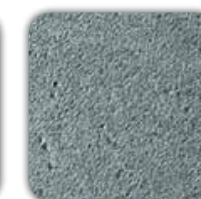
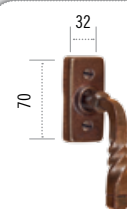
B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver

FINITURE
FINISHES

R = Ruggine
R = Rust

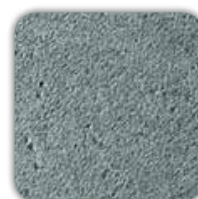
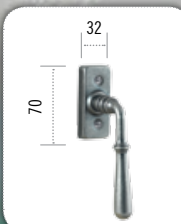
B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver
**FM 018**Mezza martellina D.K. con ∇ 7 mm
 Forged iron window handle dry-keep movement,
4 click positions, spindle ∇ 7 mm
**FM 046**Mezza martellina D.K. con ∇ 7 mm
 Forged iron window handle dry-keep movement,
4 click positions, spindle ∇ 7 mm


FINITURE
FINISHES

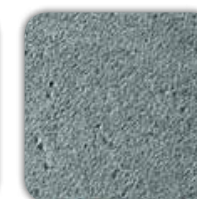
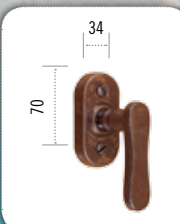
R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver
**FM 066**Mezza martellina D.K. con ∇ 7 mmIron window handle dry-keep movement,
4 click positions, spindle ∇ 7 mm
FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver
**FM 339.DK**Mezza martellina D.K. con ∇ 7 mmForged iron window handle dry-keep movement,
4 click positions, spindle ∇ 7 mm


FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

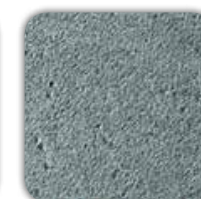
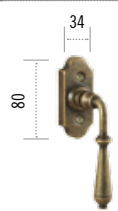
O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver

FINITURE
FINISHES

R = Ruggine
R = Rust

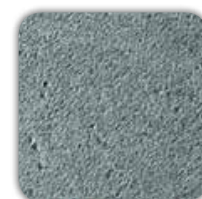
B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver
**FM 319.DK**Mezza martellina D.K. con ∇ 7 mmIron window handle dry-keep movement,
4 click positions, spindle ∇ 7 mm**FM 311.DK**Mezza martellina D.K. con ∇ 7 mmIron window handle dry-keep movement,
4 click positions, spindle ∇ 7 mm


FINITURE
FINISHES

R = Ruggine
R = Rust

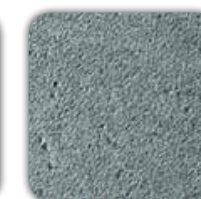
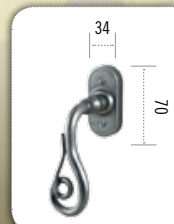
B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver
**FM 016.DK**Mezza martellina D.K. con ∇ 7 mm
 Forged iron window handle dry-keep movement,
4 click positions, spindle ∇ 7 mm

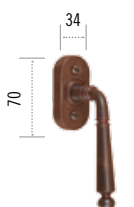
FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver
**FM 371.DK**Mezza martellina D.K. con ∇ 7 mm
 Forged iron window handle dry-keep movement,
4 click positions, spindle ∇ 7 mm





34

70

FM 381.DK

Mezza martellina D.K. con $\varnothing$ 7 mm

Iron window handle dry-keep movement, 4 click positions, spindle $\varnothing$ 7 mm



34

70

FM 385.DK

Mezza martellina D.K. in porcellana con $\varnothing$ 7 mm

Window handle porcelain dry-keep movement, 4 click positions, spindle $\varnothing$ 7 mm



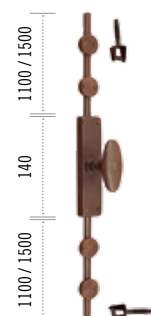
34

80

FM 383.DK

Mezza martellina D.K. in porcellana con $\varnothing$ 7 mm

Window handle porcelain dry-keep movement, 4 click positions, spindle $\varnothing$ 7 mm

**FM 013.MPE**

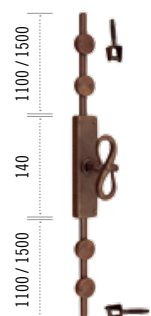
Cremonese forgiata ad aste esterne complete di n°2 aste 1100 mm, n°4 cavallotti, n°2 riscontri a rullo regolabili

Forged iron window handle with external rods, complete with accessories and 2x1100 mm rods

FM 013.MPE15

Cremonese forgiata ad aste esterne complete di n°2 aste 1500 mm, n°4 cavallotti, n°2 riscontri a rullo regolabili

Forged iron window handle with external rods, complete with accessories and 2x1500 mm rods

**FM 017.MPE**

Cremonese forgiata ad aste esterne complete di n°2 aste 1100 mm, n°4 cavallotti, n°2 riscontri a rullo regolabili

Forged iron window handle with external rods, complete with accessories and 2x1100 mm rods

FM 017.MPE15

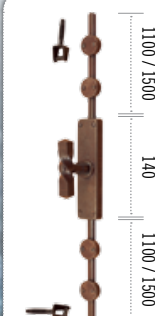
Cremonese forgiata ad aste esterne complete di n°2 aste 1500 mm, n°4 cavallotti, n°2 riscontri a rullo regolabili

Forged iron window handle with external rods, complete with accessories and 2x1500 mm rods

FINITURE
FINISHES



R = Ruggine
R = Rust

**FM 028.MPE**

Cremonese forgiata ad aste esterne complete di n°2 aste 1100 mm, n°4 cavallotti, n°2 riscontri a rullo regolabili

Forged iron window handle with external rods, complete with accessories and 2x1100 mm rods

FM 028.MPE15

Cremonese forgiata ad aste esterne complete di n°2 aste 1500 mm, n°4 cavallotti, n°2 riscontri a rullo regolabili

Forged iron window handle with external rods, complete with accessories and 2x1500 mm rods

**FM 032.MPE**

Cremonese ferro ad aste esterne complete di n°2 aste 1100 mm, n°4 cavallotti, n°2 riscontri a rullo regolabili

Iron window handle with external rods, complete with accessories and 2x1100 mm rods

FM 032.MPE15

Cremonese ferro ad aste esterne complete di n°2 aste 1500 mm, n°4 cavallotti, n°2 riscontri a rullo regolabili

Iron window handle with external rods, complete with accessories and 2x1500 mm rods

FINITURE
FINISHES



R = Ruggine
R = Rust



FINITURE
FINISHES



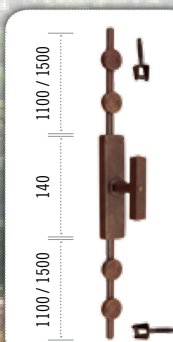
R = Ruggine
R = Rust



FINITURE
FINISHES



R = Ruggine
R = Rust



FM 045.MPE

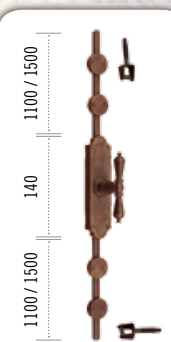
Cremonese forgiata ad aste esterne complete di n°2 aste 1100 mm, n°4 cavallotti, n°2 riscontri a rullo regolabili

Forged iron window handle with external rods, complete with accessories and 2x1100 mm rods

FM 045.MPE15

Cremonese forgiata ad aste esterne complete di n°2 aste 1500 mm, n°4 cavallotti, n°2 riscontri a rullo regolabili

Forged iron window handle with external rods, complete with accessories and 2x1500 mm rods



FM 312.MPE

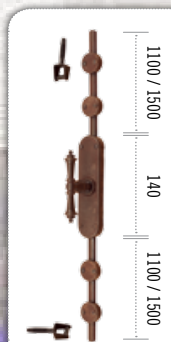
Cremonese ferro ad aste esterne complete di n°2 aste 1100 mm, n°4 cavallotti, n°2 riscontri a rullo regolabili

Iron window handle with external rods, complete with accessories and 2x1100 mm rods

FM 312.MPE15

Cremonese ferro ad aste esterne complete di n°2 aste 1500 mm, n°4 cavallotti, n°2 riscontri a rullo regolabili

Iron window handle with external rods, complete with accessories and 2x1500 mm rods



FM 317.MPE

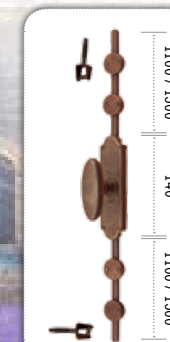
Cremonese ferro ad aste esterne complete di n°2 aste 1100 mm, n°4 cavallotti, n°2 riscontri a rullo regolabili

Iron window handle with external rods, complete with accessories and 2x1100 mm rods

FM 317.MPE15

Cremonese ferro ad aste esterne complete di n°2 aste 1500 mm, n°4 cavallotti, n°2 riscontri a rullo regolabili

Iron window handle with external rods, complete with accessories and 2x1500 mm rods



FM 337.MPE

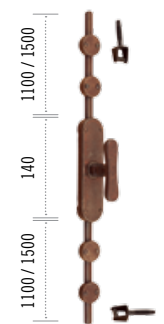
Cremonese forgiata ad aste esterne complete di n°2 aste 1100 mm, n°4 cavallotti, n°2 riscontri a rullo regolabili

Forged iron window handle with external rods, complete with accessories and 2x1100 mm rods

FM 337.MPE15

Cremonese forgiata ad aste esterne complete di n°2 aste 1500 mm, n°4 cavallotti, n°2 riscontri a rullo regolabili

Forged iron window handle with external rods, complete with accessories and 2x1500 mm rods

**FM 340.MPE**

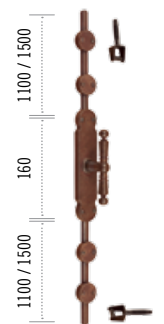
Cremonese forgiata ad aste esterne complete di n°2 aste 1100 mm, n°4 cavallotti, n°2 riscontri a rullo regolabili

Forged iron window handle with external rods, complete with accessories and 2x1100 mm rods

FM 340.MPE15

Cremonese forgiata ad aste esterne complete di n°2 aste 1500 mm, n°4 cavallotti, n°2 riscontri a rullo regolabili

Forged iron window handle with external rods, complete with accessories and 2x1500 mm rods

**FM 382.MPE**

Cremonese ferro ad aste esterne complete di n°2 aste 1100 mm, n°4 cavallotti, n°2 riscontri a rullo regolabili

Iron window handle with external rods, complete with accessories and 2x1100 mm rods

FM 382.MPE15

Cremonese ferro ad aste esterne complete di n°2 aste 1500 mm, n°4 cavallotti, n°2 riscontri a rullo regolabili

Iron window handle with external rods, complete with accessories and 2x1500 mm rods

FINITURE
FINISHES



R = Ruggine
R = Rust

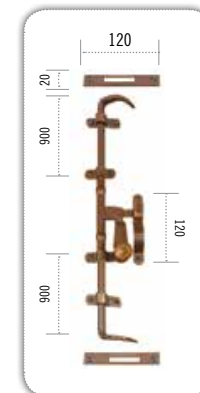


FINITURE
FINISHES



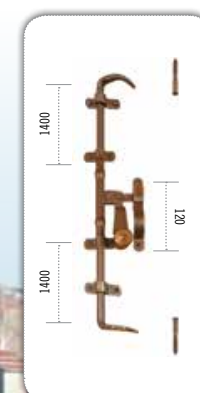
R = Ruggine
R = Rust

ESEMPIO SINISTRA
LEFT EXAMPLE

**FF 228.80.DX - FF 228.80.SX**

Torchetto per finestra completo di n°2 aste da 900 mm, accessori e asole

Forged iron espagnolette with 2x900 mm rods, accessories and 2 hole plates

**FF 228.140.DX - FF 228.140.SX**

Torchetto per finestra completo di n°2 aste da 1400 mm, accessori e perni

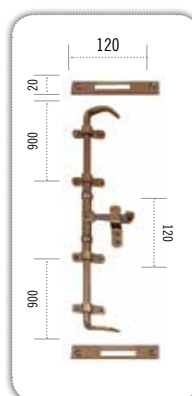
Forged iron espagnolette with 2x1400 mm rods, accessories and 2 pins



FINITURE
FINISHES



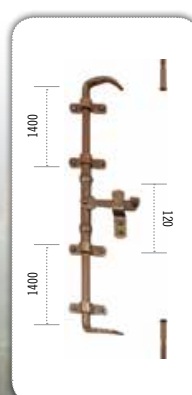
R = Ruggine
R = Rust



FF 296.80

Torretto per finestra completo di n°2 aste da 900 mm, accessori e asole

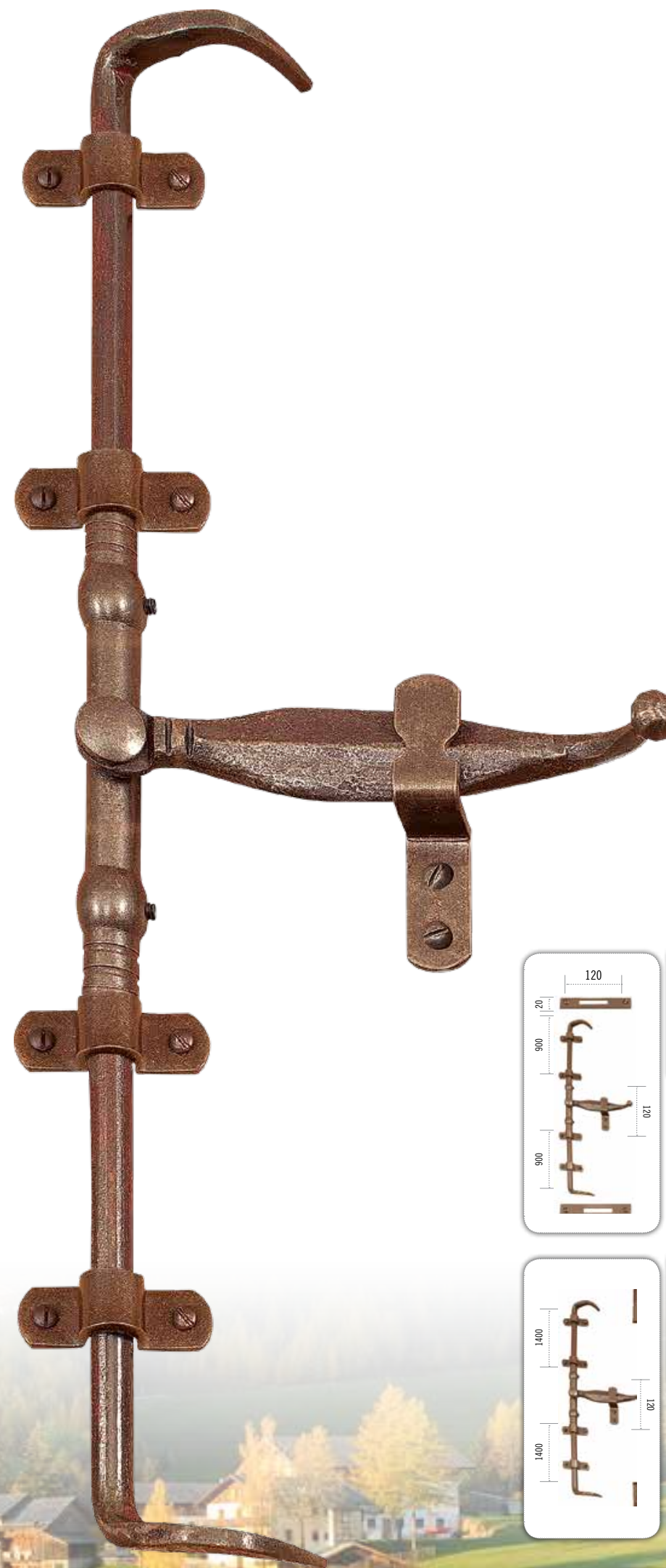
Forged iron espagnolette with 2x900 mm rods, accessories and 2 hole plates



FF 296.140

Torretto per finestra completo di n°2 aste da 1400 mm, accessori e perni

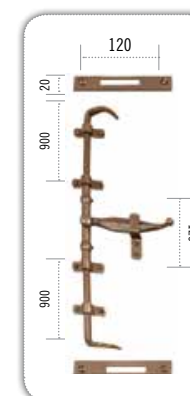
Forged iron espagnolette with 2x1400 mm rods, accessories and 2 pins



FINITURE
FINISHES



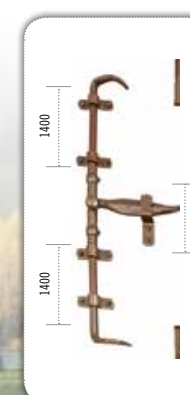
R = Ruggine
R = Rust



FF 238.80

Torretto per finestra completo di n°2 aste da 900 mm, accessori e asole

Forged iron espagnolette with 2x900 mm rods, accessories and 2 hole plates



FF 238.140

Torretto per finestra completo di n°2 aste da 1400 mm, accessori e perni

Forged iron espagnolette with 2x1400 mm rods, accessories and 2 pins



3.

SALTARELLI
THUMB LATCH HANDLES



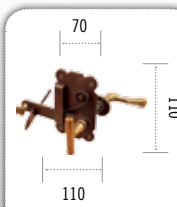
FINITURE
FINISHES



R = Ruggine
R = Rust



ESEMPIO DESTRA
RIGHT EXAMPLE



FM 250.DX

Saltarello con molla completo di maniglia in ottone invecchiato - destro

Iron thumb latch with spring and antiqued brass handles - right

FM 250.SX

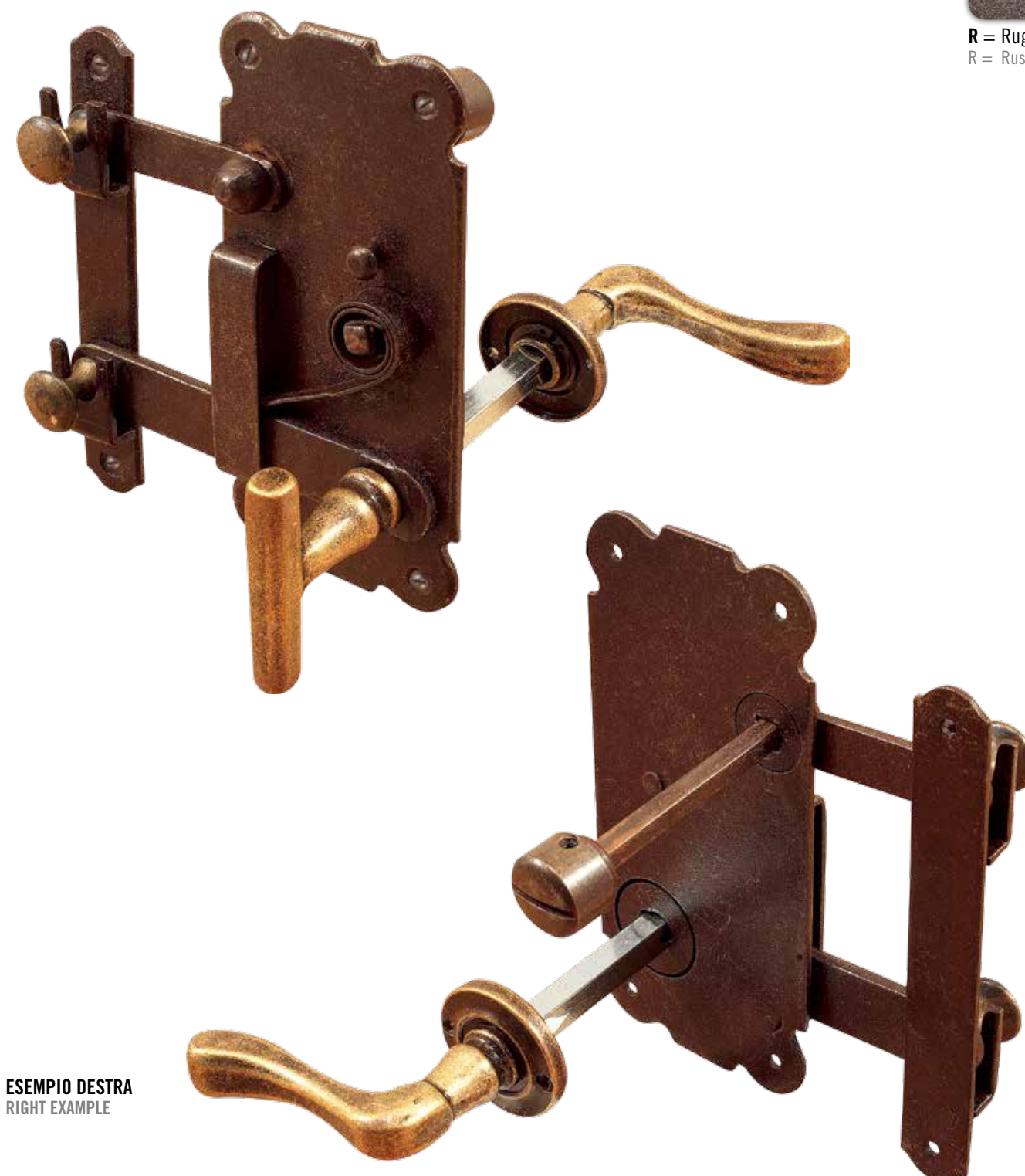
Saltarello con molla completo di maniglia in ottone invecchiato - sinistro

Iron thumb latch with spring and antiqued brass handles - left

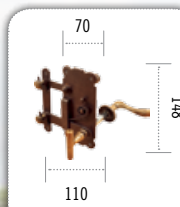
FINITURE
FINISHES



R = Ruggine
R = Rust



ESEMPIO DESTRA
RIGHT EXAMPLE



FM 250.BIS.DX

Saltarello con molla completo di maniglia in ottone invecchiato e nottolino - destro

Iron thumb latch with spring and antiqued brass handles and privacy set - right

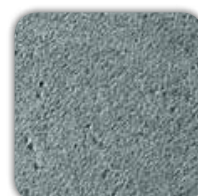
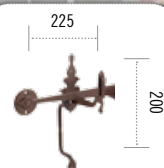
FM 250.BIS.SX

Saltarello con molla completo di maniglia in ottone invecchiato e nottolino - sinistro

Iron thumb latch with spring and antiqued brass handles and privacy set - left


FINITURE
FINISHES

R = Ruggine
 R = Rust

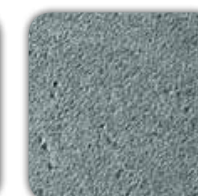
B = Nero Italiano
 B = Italian Black

A = Argento Antico
 A = Antique Silver
**FM 086**

Saltarello forgiato con maniglia

Forged iron thumb latch with handle

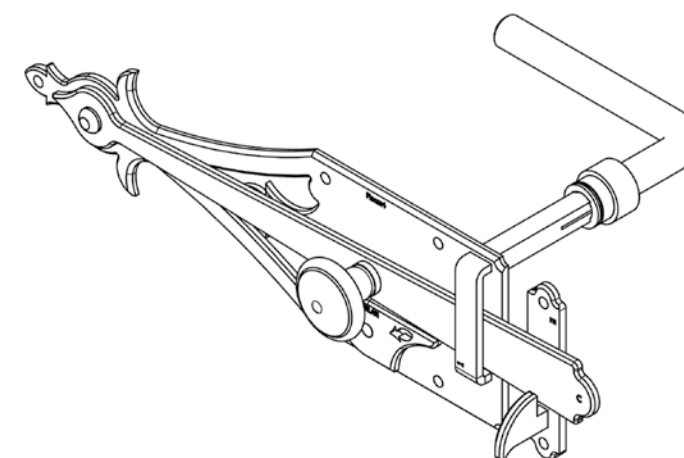
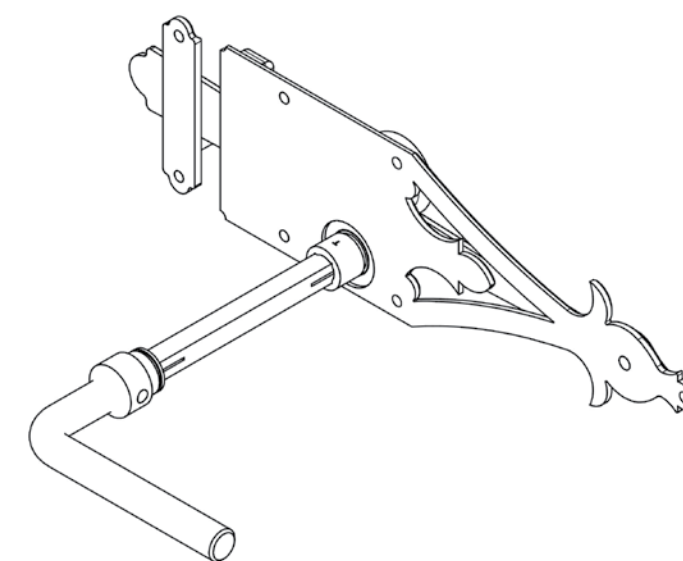
FINITURE
FINISHES

R = Ruggine
 R = Rust

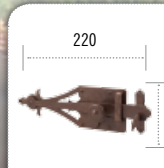
B = Nero Italiano
 B = Italian Black

A = Argento Antico
 A = Antique Silver


*da abbinare a maniglia con molla di ritorno
 *to combine with door lever with return spring system

ESEMPIO SINISTRA
 LEFT EXAMPLE

**VISTA INTERNA****VISTA ESTERNA****FM 085.xxx.DX**Saltarello in ferro azionabile con maniglia con molla di ritorno $\varnothing$ 8mm

Iron thumb latch usable with door lever handle with return spring

**FM 085.xxx.SX**Saltarello in ferro azionabile con maniglia con molla di ritorno $\varnothing$ 8mm

Iron thumb latch usable with door lever handle with return spring


FINITURE
FINISHES

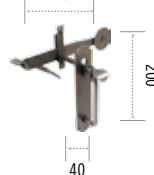
R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver


225

**FM 037**

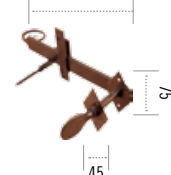
Saltarello forgiato con maniglia

Forged iron thumb latch with handle


FINITURE
FINISHES

R = Ruggine
R = Rust


220

**FF 290.F**Saltarello forgiato
con impugnatura in ferro

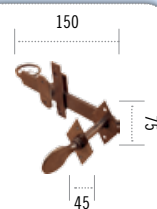
Forged iron thumb latch



FINITURE
FINISHES



R = Ruggine
R = Rust

**FF 290.FC**

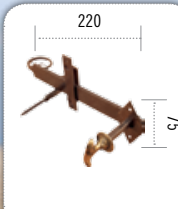
Saltarello forgiato con asta corta
e impugnatura in ferro

Forged iron thumb latch
short version

FINITURE
FINISHES



R = Ruggine
R = Rust

**FF 290.0**

Saltarello forgiato con impugnatura
in ottone invecchiato

Forged iron thumb latch
with antiqued brass handle



4.

**BATTENTI E
MANIGLIONI**

DOOR KNOCKERS
AND PULL HANDLES



FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



160



210

FA 785

Battente forgiato
"Toscano" 160x210 mm

Forged iron door knocker
160x210 mm

FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



140



210

FA 782

Battente forgiato
140x210 mm

Forged iron door knocker
140x210 mm



FINITURE
FINISHES

R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black

**FA 791**

Battente forgiato
120x150 mm

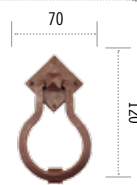
Forged iron door knocker
120x150 mm

FINITURE
FINISHES

R = Ruggine
R = Rust

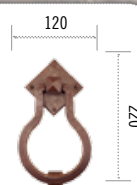


B = Nero Italiano
B = Italian Black

**FA 769.08**

Battente forgiato "Pera" 70x120 mm
Ø 8 mm

Forged iron door knocker 70x120 mm
Ø 8 mm

**FA 769.14**

Battente forgiato "Pera" 120x170 mm
Ø 14 mm

Forged iron door knocker 120x170 mm
Ø 14 mm

**FA 783**

Battacchio forgiato 50x200 mm

Forged iron door knocker 50x200 mm

FINITURE
FINISHES

R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black

**FA 796.70**

Pomolo fisso per porta Ø 70 mm

Forged iron door knob Ø 70 mm

**FA 796.55**

Pomolo fisso per porta Ø 55 mm

Forged iron door knob Ø 55 mm

**FA 798**

Pomolo ovale fisso per porta 45x80 mm

Forged iron oval door knob 45x80 mm

**FA 781.25**

Maniglione forgiato
16x250 mm

Forged iron pull handle
16x250 mm

**FA 781.20**

Maniglione forgiato
14x200 mm

Forged iron pull handle
14x200 mm

**FA 784**

Maniglione forgiato
50x260 mm

Forged iron pull handle
50x260 mm

FINITURE
FINISHES

R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



FINITURE
FINISHES

R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



210

FA 786

Maniglione forgiato
16x210 mm

Forged iron pull handle
16x210 mm



270

FA 787

Maniglione in ferro
50x270 mm

Iron pull handle
50x270 mm



250

FA 775

Maniglione forgiato zancato
16x250 mm

Forged iron pull handle
16x250 mm



260

FA 774

Maniglione forgiato zancato
50x260 mm

Forged iron pull handle
50x260 mm

FINITURE
FINISHES

R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black





5.

**BANDELLE E
CERNIERE**
DOOR HINGES

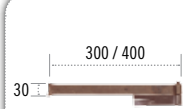
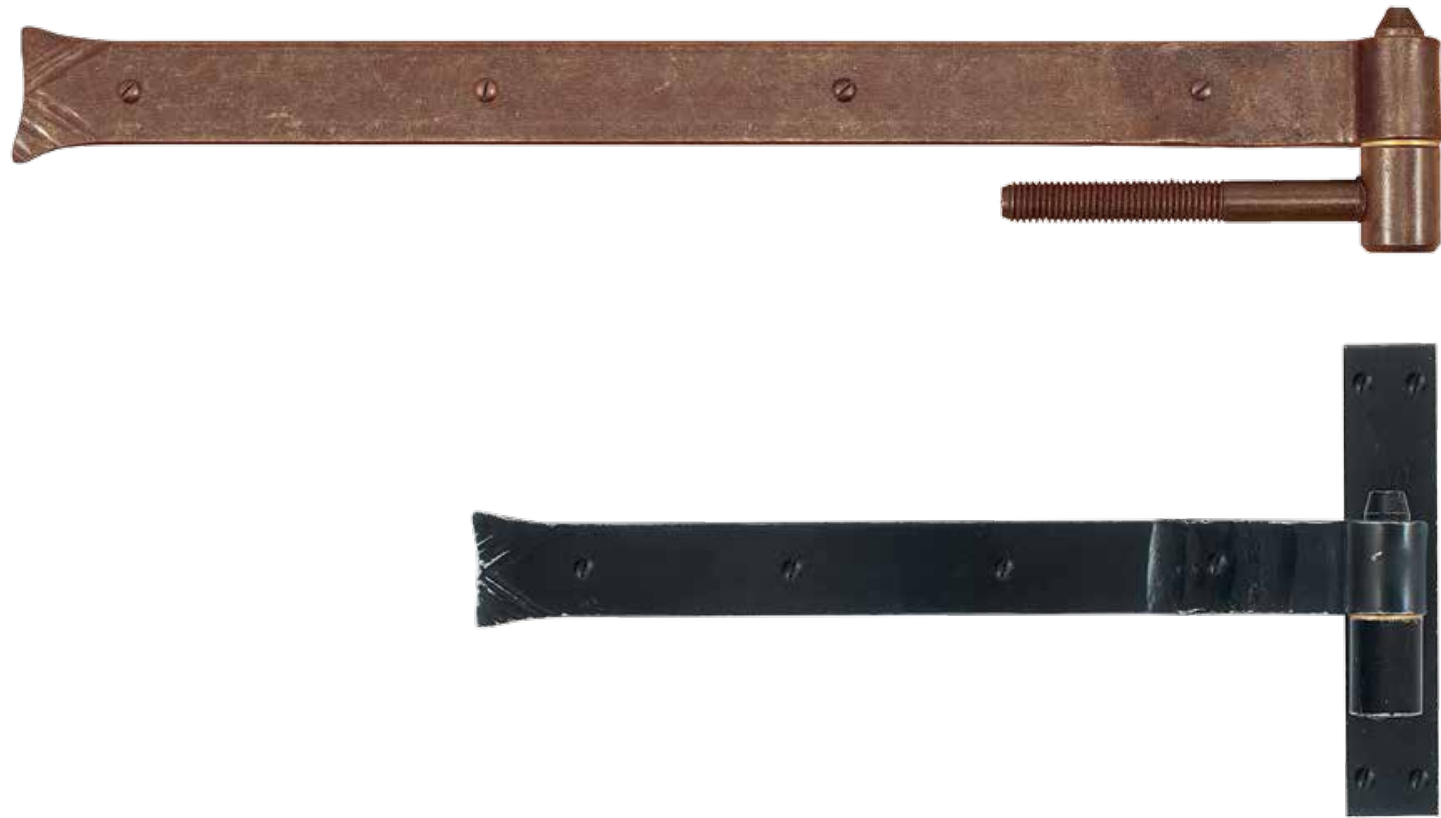
FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



FF 291.30

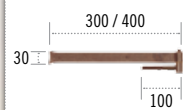
Bandella forgiata con cardine a muro
spina Ø 14 mm 30x300 mm

Forged iron hinge 30x300 mm
with fixed in-wall pivot pin Ø 14 mm

FF 291.40

Bandella forgiata con cardine a muro
spina Ø 14 mm 30x400 mm

Forged iron hinge 30x400 mm
with fixed in-wall pivot pin Ø 14 mm



FF 291.30.V

Bandella forgiata con cardine a vite
perno sfilabile Ø 14 mm 30x300 mm

Forged iron hinge 30x300 mm
wall screw leg pivot removable pin Ø 14 mm

FF 291.40.V

Bandella forgiata con cardine a vite
perno sfilabile Ø 14 mm 30x400 mm

Forged iron hinge 30x400 mm
wall screw leg pivot removable pin Ø 14 mm



FF 278.30

Bandella forgiata con cardine a legno
spina Ø 14 mm 30x300 mm H22 mm

Forged iron hinge 30x300
pivot on plate fixed pin Ø 14 mm H22 mm

FF 278.40

Bandella forgiata con cardine a legno
spina Ø 14 mm 30x400 mm H22 mm

Forged iron hinge 30x400
pivot on plate fixed pin Ø 14 mm H22 mm



FF 287.30

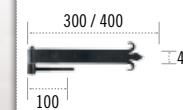
Bandella a giglio forgiata con cardine a muro
spina Ø 14 mm 40x300 mm

Forged iron hinge 40x300 mm
with fixed in-wall pivot pin Ø 14 mm

FF 287.40

Bandella a giglio forgiata con cardine a muro
spina Ø 14 mm 40x400 mm

Forged iron hinge 40x400 mm
with fixed in-wall pivot pin Ø 14 mm



FF 287.30.V

Bandella a giglio forgiata con cardine a vite
perno sfilabile Ø 14 mm 40x300 mm

Forged iron hinge 40x300 mm
wall screw leg pivot removable pin Ø 14 mm

FF 287.40.V

Bandella a giglio forgiata con cardine a vite
perno sfilabile Ø 14 mm 40x400 mm

Forged iron hinge 40x400 mm
wall screw leg pivot removable pin Ø 14 mm

FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



FF 276.30

Bandella a giglio forgiata con cardine a legno
spina Ø 14 mm 40x300 mm H22 mm

Forged iron hinge 40x300
pivot on plate fixed pin Ø 14 mm H22 mm

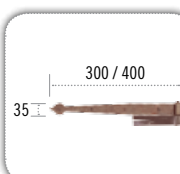
FF 276.40

Bandella a giglio forgiata con cardine a legno
spina Ø 14 mm 40x400 mm H22 mm

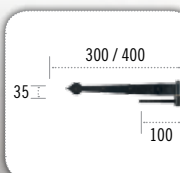
Forged iron hinge 40x400
pivot on plate fixed pin Ø 14 mm H22 mm


FINITURE
 FINISHES

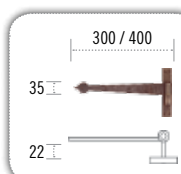
R = Ruggine
 R = Rust

B = Nero Italiano
 B = Italian Black
**FF 298.30**
 Bandella forgiata lanceolata con cardine a muro
 spina Ø 14 mm 35x300 mm

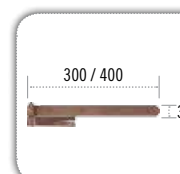
 Forged iron hinge 35x300 mm
 with fixed in-wall pivot pin Ø 14 mm
FF 298.40
 Bandella forgiata lanceolata con cardine a muro
 spina Ø 14 mm 35x400 mm

 Forged iron hinge 35x400 mm
 with fixed in-wall pivot pin Ø 14 mm
**FF 298.30.V**
 Bandella forgiata lanceolata con cardine a vite
 perno sfilabile Ø 14 mm 35x300 mm

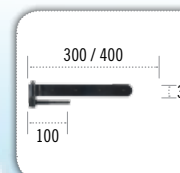
 Forged iron hinge 35x300 mm
 wall screw leg pivot removable pin Ø 14 mm
FF 298.40.V
 Bandella forgiata lanceolata con cardine a vite
 perno sfilabile Ø 14 mm 35x400 mm

 Forged iron hinge 35x400 mm
 wall screw leg pivot removable pin Ø 14 mm
**FF 277.30**
 Bandella forgiata lanceolata con cardine a legno
 spina Ø 14 mm 35x300 mm H22 mm

 Forged iron hinge 35x300
 pivot on plate fixed pin Ø 14 mm H22 mm
FF 277.40
 Bandella forgiata lanceolata con cardine a legno
 spina Ø 14 mm 35x400 mm H22 mm

 Forged iron hinge 35x400
 pivot on plate fixed pin Ø 14 mm H22 mm
**FF 039.30**
 Bandella in ferro con cardine a muro
 spina Ø 14 mm 35x300 mm

 Iron hinge 35x300 mm
 with fixed in-wall pivot pin Ø 14 mm
FF 039.40
 Bandella in ferro con cardine a muro
 spina Ø 14 mm 35x400 mm

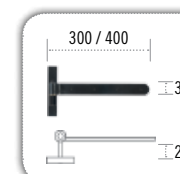
 Iron hinge 35x400 mm
 with fixed in-wall pivot pin Ø 14 mm
**FF 039.30.V**
 Bandella in ferro con cardine a vite
 perno sfilabile Ø 14 mm 35x300 mm

 Forged iron hinge 35x300 mm
 wall screw leg pivot removable pin Ø 14 mm
FF 039.40.V
 Bandella in ferro con cardine a vite
 perno sfilabile Ø 14 mm 35x400 mm

 Forged iron hinge 35x400 mm
 wall screw leg pivot removable pin Ø 14 mm

FINITURE
 FINISHES

R = Ruggine
 R = Rust

B = Nero Italiano
 B = Italian Black
**FF 029.30**
 Bandella in ferro con cardine a legno
 spina Ø 14 mm 35x300 mm H22 mm

 Forged iron hinge 35x300
 pivot on plate fixed pin Ø 14 mm H22 mm
FF 029.40
 Bandella in ferro con cardine a legno
 spina Ø 14 mm 35x400 mm H22 mm

 Forged iron hinge 35x400
 pivot on plate fixed pin Ø 14 mm H22 mm



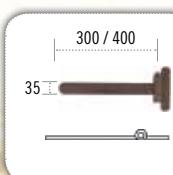
FINITURE
FINISHES



R = Ruggine
R = Rust



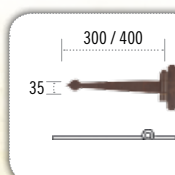
B = Nero Italiano
B = Italian Black



FF 029.30.FT

Bandella in ferro con cardine a legno
spina Ø 14 mm 35x300 mm piana

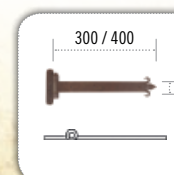
Iron hinge 35x300
pivot on plate fixed pin Ø 14 mm on flat



FF 277.30.FT

Bandella forgiata lanceolata con cardine a legno
spina Ø 14 mm 35x300 mm piana

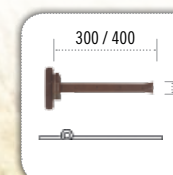
Forged iron hinge 35x300
pivot on plate fixed pin Ø 14 mm on flat



FF 276.30.FT

Bandella forgiata a giglio con cardine a legno
spina Ø 14 mm 40x300 mm piana

Forged iron hinge 40x300
pivot on plate fixed pin Ø 14 mm on flat



FF 278.30.FT

Bandella forgiata con cardine a legno
spina Ø 14 mm 30x300 mm piana

Forged iron hinge 30x300
pivot on plate fixed pin Ø 14 mm on flat

FF 029.40.FT

Bandella in ferro con cardine a legno
spina Ø 14 mm 35x400 mm piana

Iron hinge 35x400
pivot on plate fixed pin Ø 14 mm on flat

FF 277.40.FT

Bandella forgiata lanceolata con cardine a legno
spina Ø 14 mm 35x400 mm piana

Forged iron hinge 35x400
pivot on plate fixed pin Ø 14 mm on flat

FF 276.40.FT

Bandella forgiata a giglio con cardine a legno
spina Ø 14 mm 40x400 mm piana

Forged iron hinge 40x400
pivot on plate fixed pin Ø 14 mm on flat

FF 278.40.FT

Bandella forgiata con cardine a legno
spina Ø 14 mm 30x400 mm piana

Forged iron hinge 30x400
pivot on plate fixed pin Ø 14 mm on flat



FINITURE
FINISHES



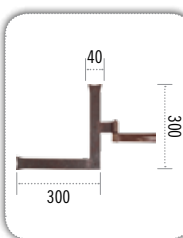
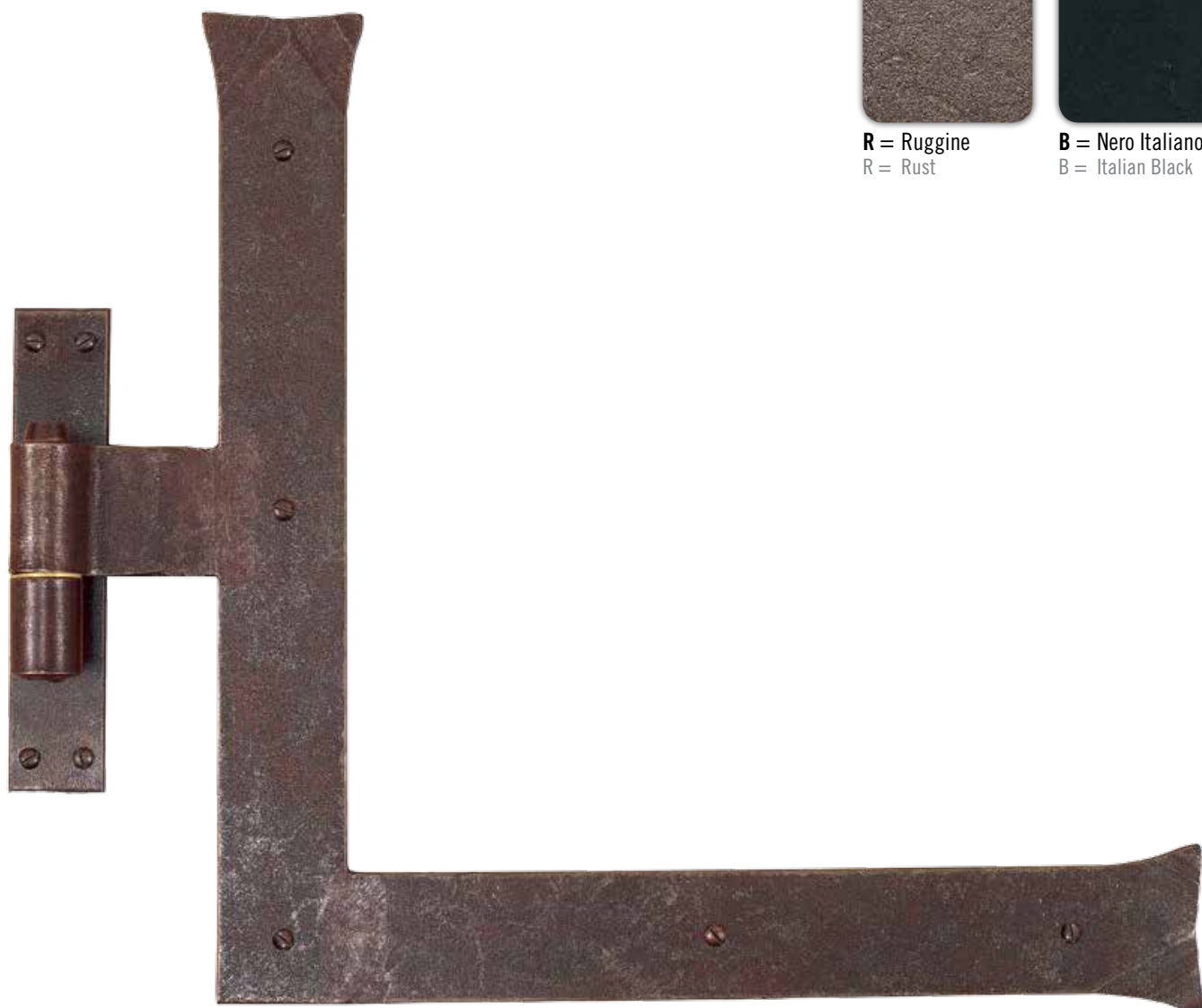
R = Ruggine
R = Rust



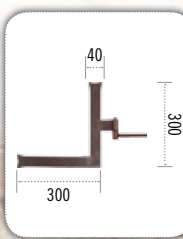
B = Nero Italiano
B = Italian Black


FINITURE
 FINISHES

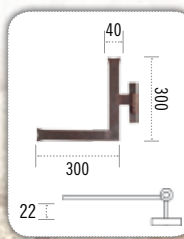
R = Ruggine
 R = Rust

B = Nero Italiano
 B = Italian Black
**FF 258.DX**
 Bandella "L" forgiata cardine a muro spina
 Ø 14 mm 40x300x300 mm

 Forged iron angled hinge 40x300x300 mm
 with fixed in-wall pivot pin Ø 14 mm
FF 258.SX
 Bandella "L" forgiata cardine a muro spina
 Ø 14 mm 40x300x300 mm

 Forged iron angled hinge 40x300x300 mm
 with fixed in-wall pivot pin Ø 14 mm
**FF 258.V.DX**
 Bandella "L" forgiata cardine a vite
 (perno sfilabile spina Ø 14 mm) 40x300x300 mm

 Forged iron angled hinge 40x300x300 mm
 wall screw leg pivot removable pin Ø 14 mm
FF 258.V.SX
 Bandella "L" forgiata cardine a vite
 (perno sfilabile spina Ø 14 mm) 40x300x300 mm

 Forged iron angled hinge 40x300x300 mm
 wall screw leg pivot removable pin Ø 14 mm
**FF 259.DX**
 Bandella "L" forgiata cardine a legno spina
 Ø 14 mm 40x300x300 mm H22 mm

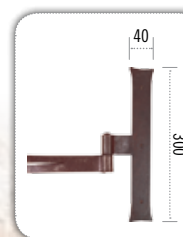
 Forged iron angled hinge 40x300x300 mm
 pivot on plate fixed pin Ø 14 mm H22 mm
FF 259.SX
 Bandella "L" forgiata cardine a legno spina
 Ø 14 mm 40x300x300 mm H22 mm

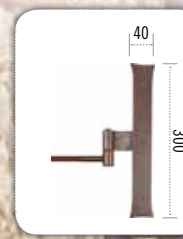
 Forged iron angled hinge 40x300x300 mm
 pivot on plate fixed pin Ø 14 mm H22 mm

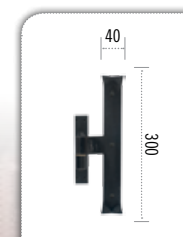
ESEMPIO SINISTRA
 LEFT EXAMPLE

FINITURE
 FINISHES

R = Ruggine
 R = Rust

B = Nero Italiano
 B = Italian Black
**FF 267**
 Bandella "T" forgiata
 cardine a muro 40x300 mm

 Forged iron vertical hinge 40x300 mm
 with fixed in-wall pivot pin Ø 14 mm
**FF 267.V**
 Bandella "T" forgiata con cardine a vite
 (perno sfilabile spina Ø 14 mm) 40x300 mm

 Forged iron vertical hinge 40x300 mm
 wall screw leg pivot removable pin Ø 14 mm
**FF 268**
 Bandella "T" forgiata con cardine a legno
 40x300 mm H22 mm

 Forged iron vertical hinge 40x300 mm
 pivot on plate fixed pin Ø 14 mm H22 mm

ESEMPIO SINISTRA
 LEFT EXAMPLE

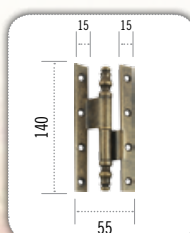

FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver

ESEMPIO SINISTRA
LEFT EXAMPLE

FF 231.DX - FF 231.SX

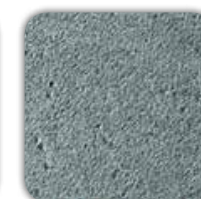
Cerniera zancata 55x140 mm

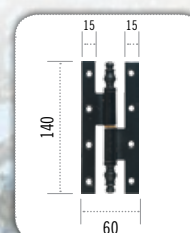
Iron folded hinge 55x140 mm

FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver

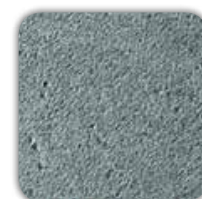
ESEMPIO SINISTRA
LEFT EXAMPLE

FF 232.DX - FF 232.SX

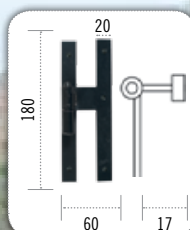
Cerniera piana 60x140 mm

Iron straight hinge 60x140 mm


FINITURE
FINISHES

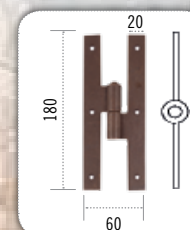
R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

A = Argento Antico
A = Antique Silver

ESEMPIO SINISTRA
LEFT EXAMPLE

FF237.DX - FF237.SX

 Cerniera "T" con cardine a legno
spina Ø 10 mm 60x180 mm H17 mm

 Iron vertical hinge 60x180 mm H17 mm
pivot on plate fixed pin Ø 10 mm

ESEMPIO SINISTRA
LEFT EXAMPLE

FF230.DX - FF230.SX

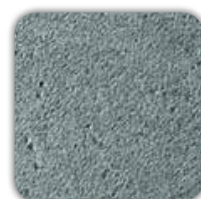
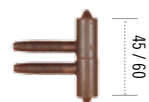
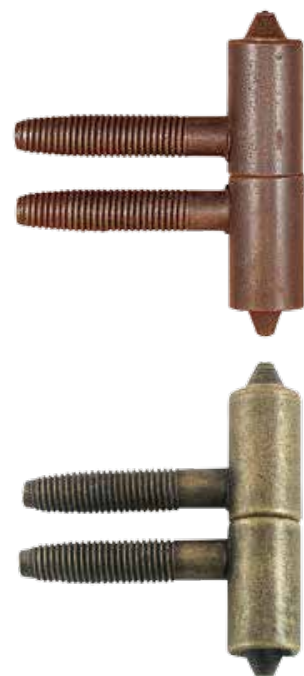
 Cerniera "T" centrata con cardine a legno
spina Ø 10 mm 60x180 mm

 Iron vertical hinge 60x180 mm
central pivot pin Ø 10 mm

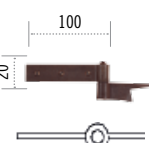

FINITURE
FINISHES

R = Ruggine
R = Rust

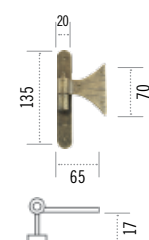
B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver
**FF 240.11**
 Cerniera ferro Anuba doppia punta
Ø 11 x 45 mm

 Iron "Anuba" hinge
Ø 11 x 45 mm
**FF 239**
 Cerniera ferro Anuba
Ø 14 x 54 mm

 Iron "Anuba" hinge
Ø 14 x 54 mm
**FF 279**
SOLTANTO IN RUGGINE - RUST ONLY

 Bandellina forgiata con cardine a conficcare
spina Ø 8 mm

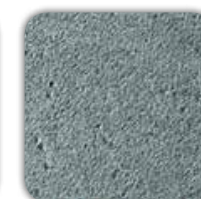
 Iron forged hinge with wood coil
pivot Ø 8 mm
**FF 292**
 Cerniera a farfalla con cardine a legno
70x135 mm H17mm spina Ø 8 mm

 Iron hinge
70x135 mm H17 mm pin Ø 8 mm

FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver

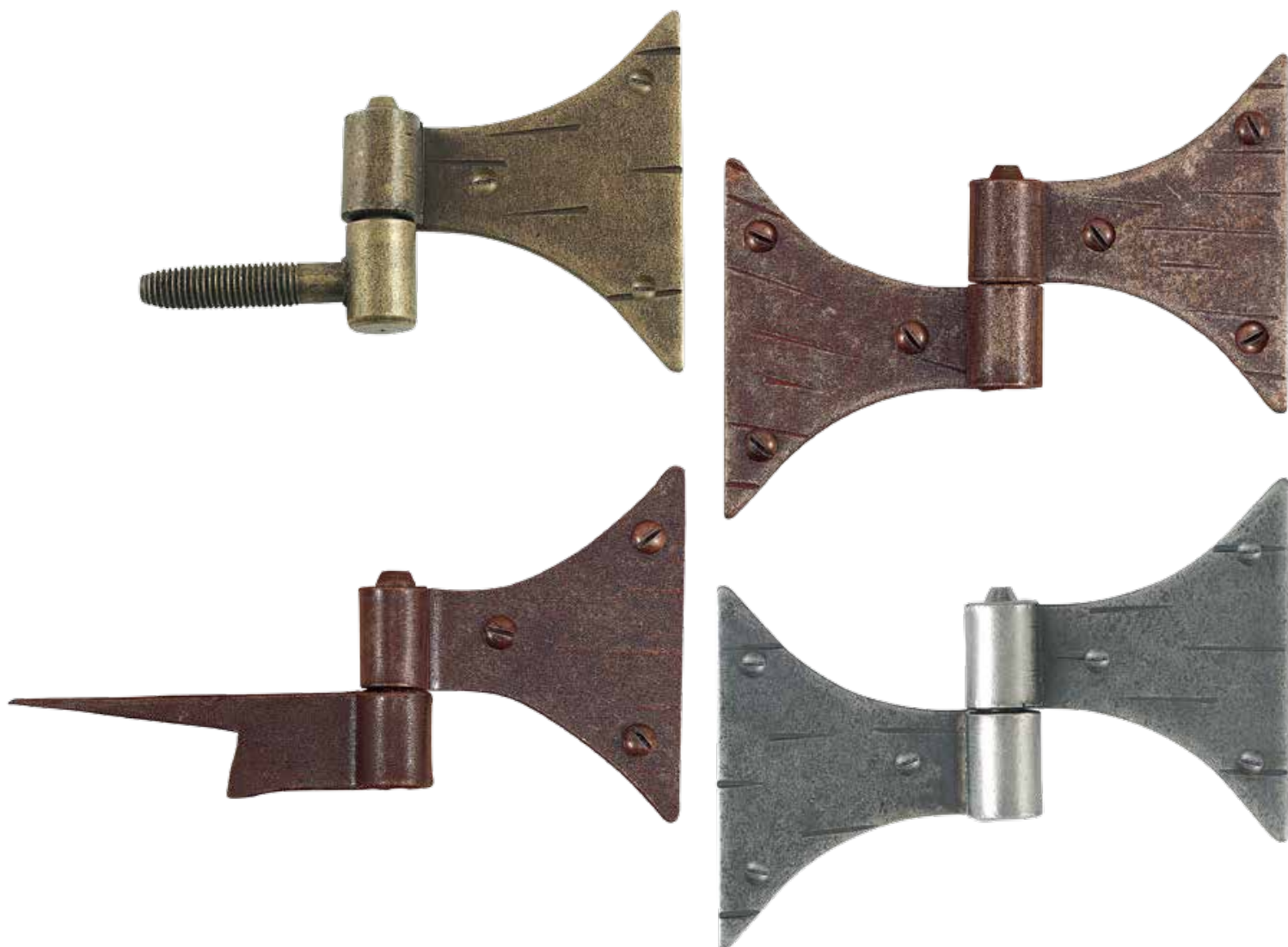
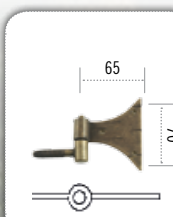


FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

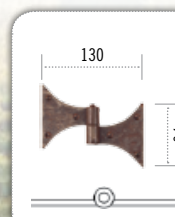
O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver

ESEMPIO SINISTRA
LEFT EXAMPLE
**FF 283.V**
 Cerniera a farfalla con cardine anuba
spina Ø 8 mm

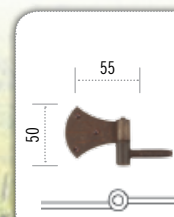
Iron hinge with screw pivot Ø 8 mm

FF 283
SOLTANTO IN RUGGINE - RUST ONLY

 Cerniera a farfalla con cardine a conficcare
spina Ø 8 mm

 Iron hinge with wood coil
pivot Ø 8 mm
**FE 532.DX - FE 532.SX**

Cerniera piana spina Ø 8 mm

 Iron flat hinge
with pivot Ø 8 mm
**FF 223.V**
 Cerniera a farfalla con cardine anuba,
spina Ø 8 mm

Iron hinge with screw, pivot Ø 8 mm

**FF 224.DX - FF 224.SX**

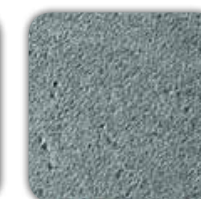
Cerniera piana, spina Ø 8 mm

Iron flat hinge pivot Ø 8 mm

FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver

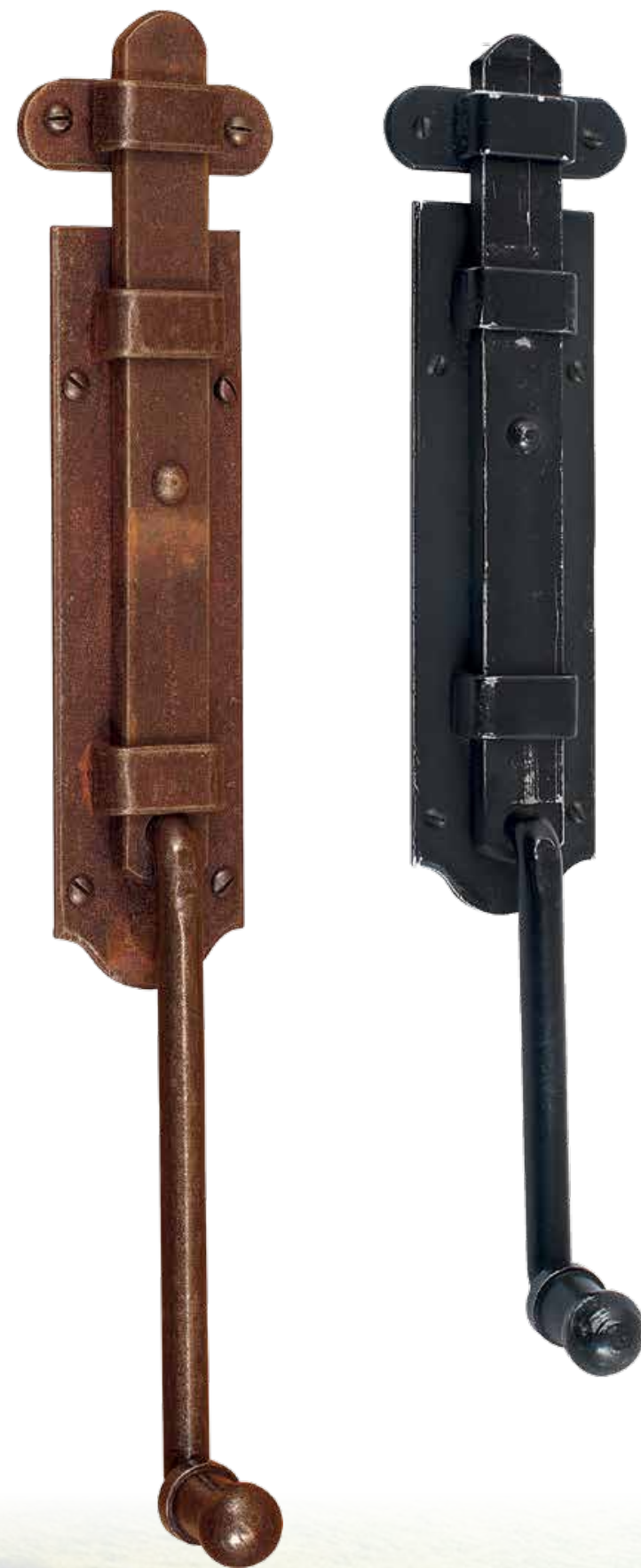
ESEMPIO SINISTRA
LEFT EXAMPLE



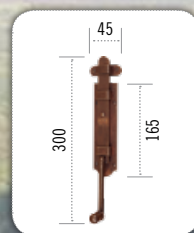
6.

CATENACCI

BOLTS

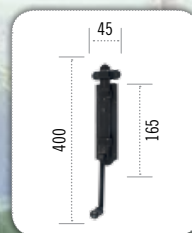

FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black
**FM 035.30**

Catenaccio verticale 45x300 mm

Vertical bolt 45x300 mm

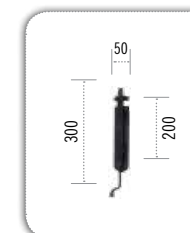
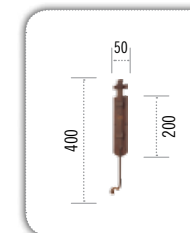
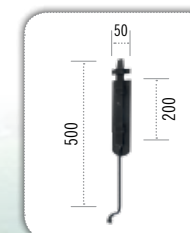
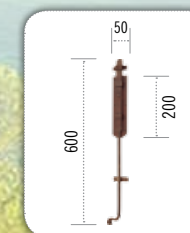
**FM 035.40**

Catenaccio verticale 45x400 mm

Vertical bolt 45x300 mm


FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black
**FF 294.30**Saliscendi forgiato
50x300 mmForged iron vertical bolt
50x300 mm**FF 294.40**Saliscendi forgiato
50x400 mmForged iron vertical bolt
50x400 mm**FF 294.50**Saliscendi forgiato
50x500 mmForged iron vertical bolt
50x500 mm**FF 294.60**Saliscendi forgiato
50x600 mmForged iron vertical bolt
50x600 mm


FINITURE
FINISHES

R = Ruggine
R = Rust

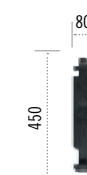
B = Nero Italiano
B = Italian Black
**FM 062**
 Catenaccio forgiato verticale
45x240 mm

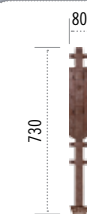
 Forged iron vertical bolt
45x240 mm
**FM 063**
 Catenaccio forgiato verticale
45x150 mm

 Forged iron vertical bolt
45x150 mm

FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black
**FF 269.45**
 Saliscendi forgiato
80x450 mm

 Forged iron vertical bolt
80x450 mm
**FF 269.70**
 Saliscendi forgiato
80x730 mm

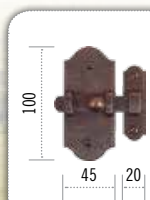
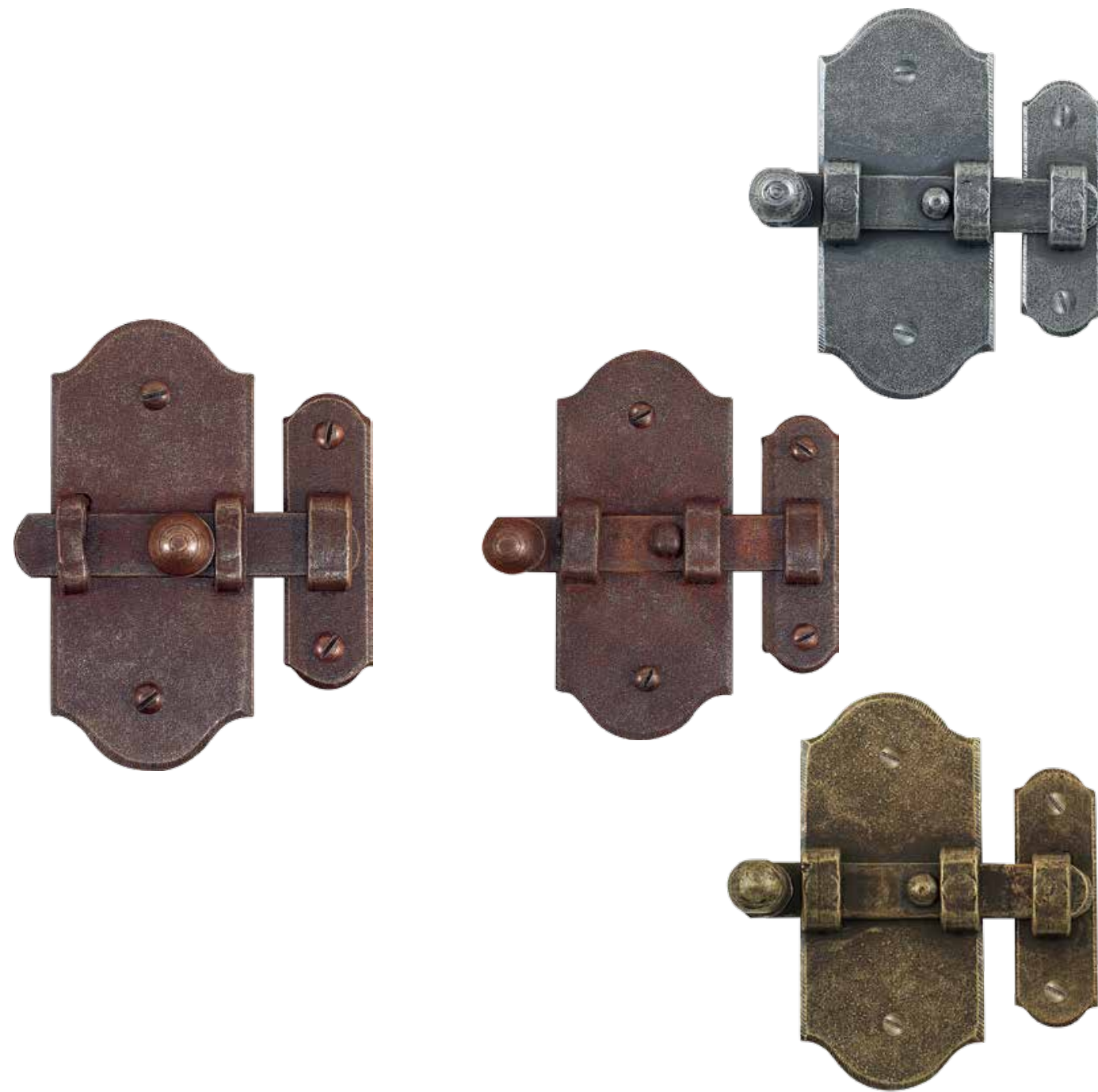
 Forged iron vertical bolt
80x730 mm

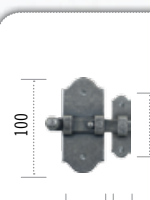

FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver
**FM 054**
Catenaccio trasversale
70x100 mm

 Iron bolt
70x100 mm
**FM 034**
Catenaccio trasversale
70x100 mm

 Iron bolt
70x100 mm
**FF 263**
Saliscendi forgiato
"Piemonte" 45x300 mm

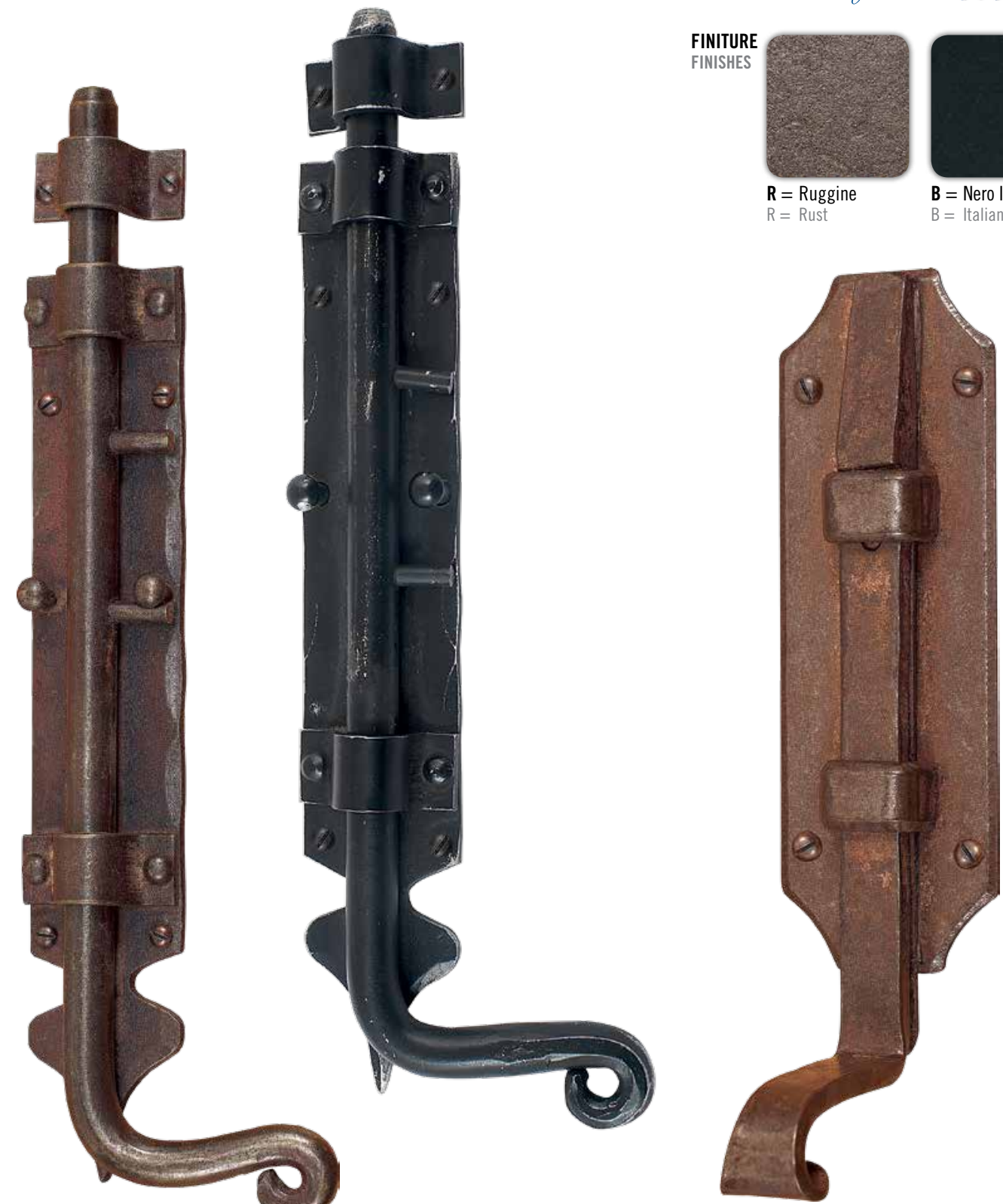
 Forged iron vertical bolt
"Piemonte" 45x300 mm
**FM 067.20**
Catenaccio forgiato
45x200 mm

 Forged iron vertical bolt
45x200 mm
FM 067.30
Catenaccio forgiato
45x300 mm

 Forged iron vertical bolt
45x300 mm

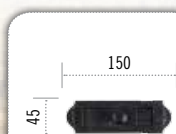
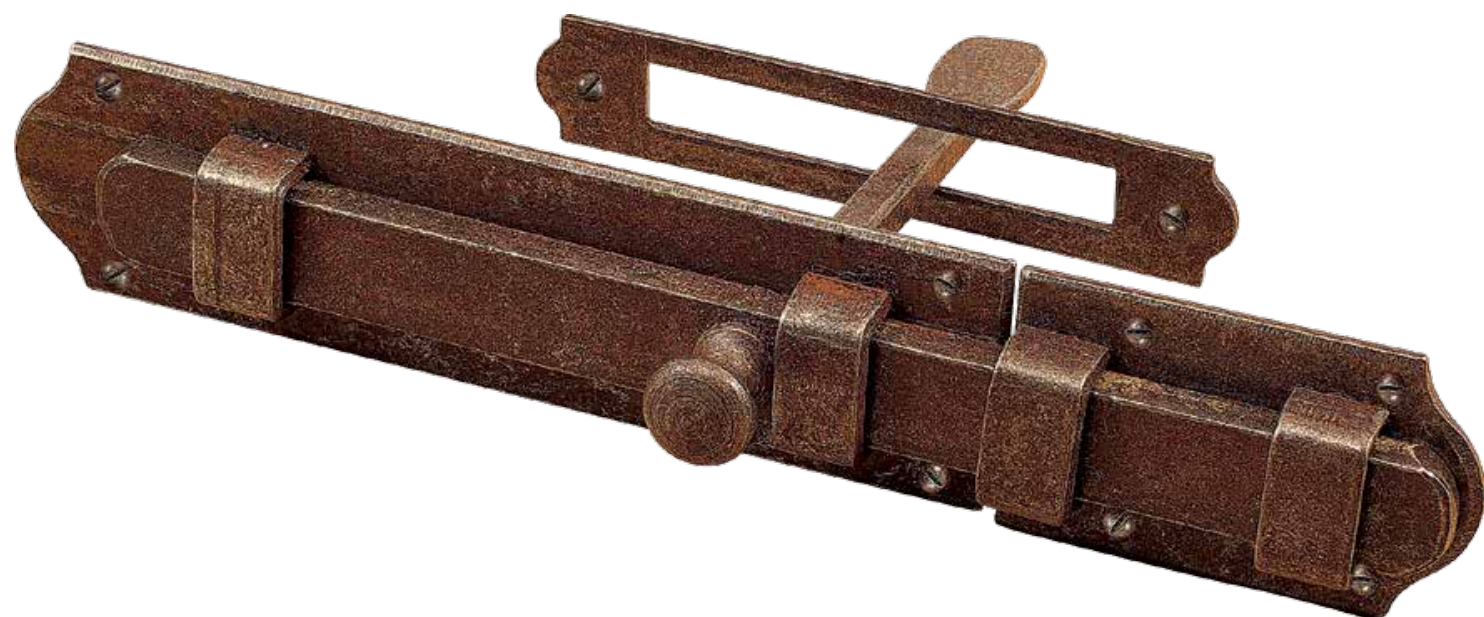
FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black



FINITURE
 FINISHES

R = Ruggine
 R = Rust

B = Nero Italiano
 B = Italian Black
**FM 060**
 Catenaccio trasversale
 45x150 mm

 Iron bolt
 45x150 mm
**FM 069**
 Catorcio con asola e manico
 per apertura interna 45x250 mm

 Iron bolt double sided use
 45x250 mm
**FM 036.30**
 Catenaccio trasversale
 45x300 mm

 Iron bolt
 45x300 mm
FM 036.40
 Catenaccio trasversale
 45x400 mm

 Iron bolt
 45x400 mm

FINITURE
 FINISHES

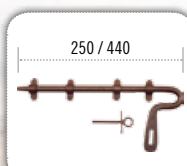
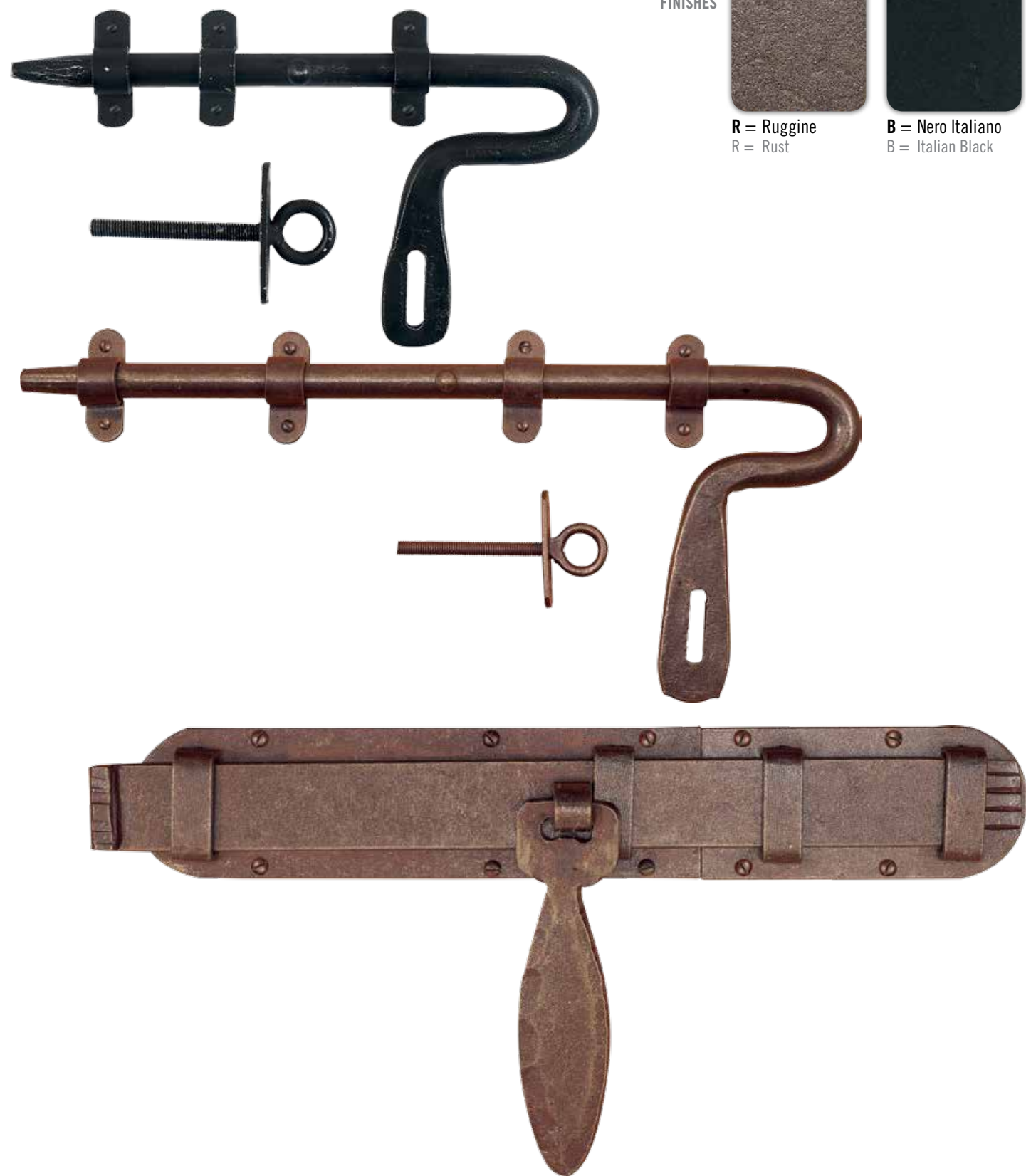
R = Ruggine
 R = Rust

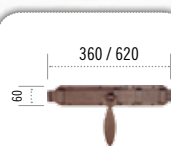
B = Nero Italiano
 B = Italian Black



FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black
**FF 297.25**
Catorcio tondo forgiato
Ø 14 mm 250 mm

 Forged iron bolt
Ø 14 mm 250 mm
**FF 293**
Catorcio forgiato
60x360 mm

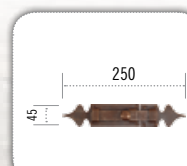
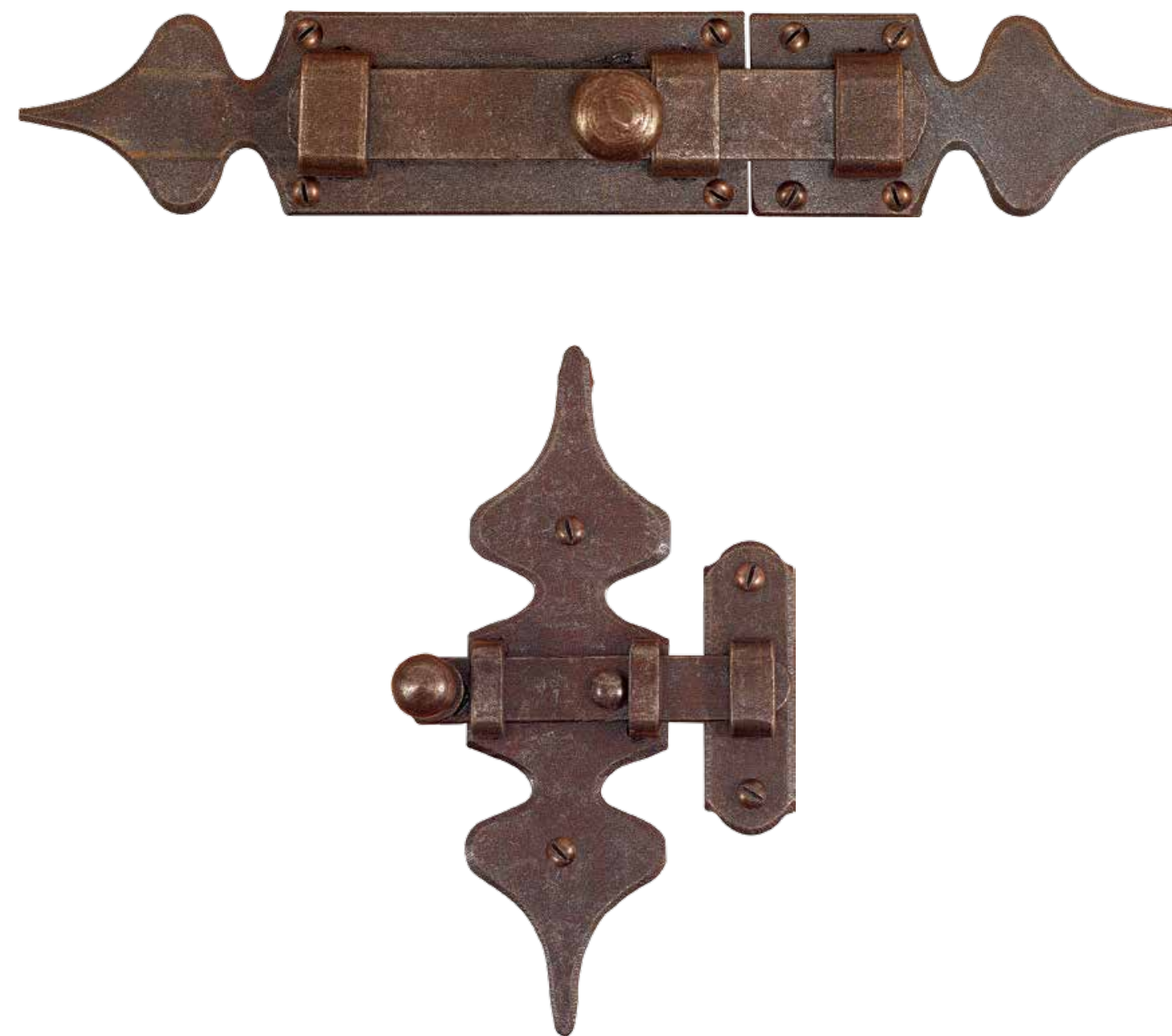
 Forged iron bolt
60x360 mm
FF 297.45
Catorcio tondo forgiato
Ø 18 mm 440 mm

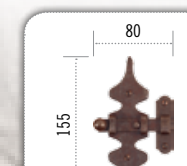
 Forged iron bolt
Ø 18 mm 440 mm
FF 270
Catorcio forgiato
60x620 mm

 Forged iron bolt
60x620 mm

FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black
**FM 068**
Catenaccio trasversale
45x250 mm

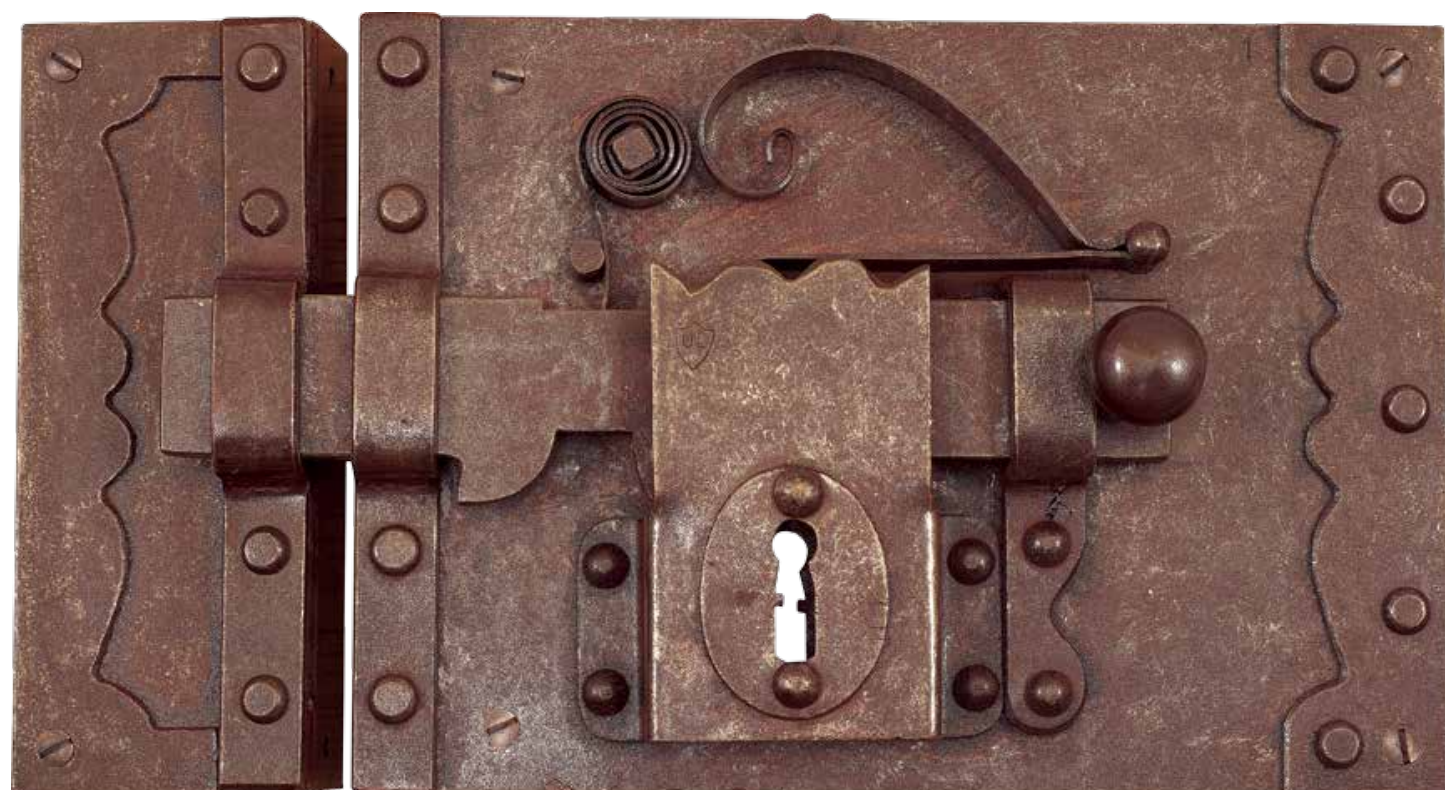
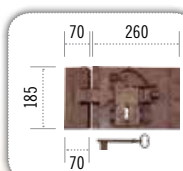
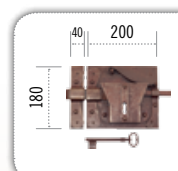
 Iron bolt
45x250 mm
**FM 064**
Catenaccio trasversale
80x155 mm

 Iron bolt
80x155 mm

7.

SERRATURE

DOOR LOCKS

**FB 732**Bocchetta per art. FS 195
40 x 55 mmEscutcheon for art. FS 195
40 x 55 mm**FINITURE
FINISHES****R** = Ruggine
R = Rust**ESEMPIO SINISTRA**
LEFT EXAMPLE**FS 195.DX - FS 195.SX**Serratura forgiata da restauro
completa di chiave cifrata entrata 100 mmIron door lock with coded key
key hole distance 100 mm**FINITURE
FINISHES****R** = Ruggine
R = Rust**FB 706**Bocchetta per art. FS 192
35 x 70 mmEscutcheon for art. FS 192
35 x 70 mm**ESEMPIO SINISTRA**
LEFT EXAMPLE**FS 192.DX - FS 192.SX**Serratura da restauro
completa di chiave cifrata entrata 105 mmIron door lock with coded key
key hole distance 105 mm


FINITURE
 FINISHES

R = Ruggine
 R = Rust

B = Nero Italiano
 B = Italian Black

 Esempio vista
 lato opposto
 Example view
 opposed side

 ESEMPIO SINISTRA
 LEFT EXAMPLE

FINITURE
 FINISHES

R = Ruggine
 R = Rust

B = Nero Italiano
 B = Italian Black

 Esempio vista
 lato opposto
 Example view
 opposed side

 ESEMPIO SINISTRA
 LEFT EXAMPLE

 FS196.044.SX
 FS196.044.DX

 FS196.016.SX
 FS196.016.DX

 FS196.027.SX
 FS196.027.DX

 FS196.371.SX
 FS196.371.DX

 FS196.375.SX
 FS196.375.DX

 FS197.044.SX
 FS197.044.DX

 FS197.016.SX
 FS197.016.DX

 FS197.353.SX
 FS197.353.DX

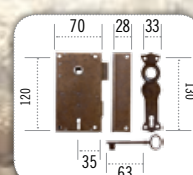
 FS197.371.SX
 FS197.371.DX

 FS197.375.SX
 FS197.375.DX

 FS196.031.SX
 FS196.031.DX

 FS197.027.SX
 FS197.027.DX

 FS197.031.SX
 FS197.031.DX

 FS197.334.SX
 FS197.334.DX

FS196.xxx.SX - FS196.xxx.DX

 Serratura in ferro, entrata 35 mm, completa di chiave cifrata
 a utile 43 mm placca lato opposto da abbinare con maniglia.

Iron door lock with coded key. Key hole distance 35 mm


FS197.xxx.SX - FS197.xxx.DX

 Serratura in ferro, entrata 45 mm, completa di chiave cifrata
 a utile 43 mm placca lato opposto da abbinare con maniglia.

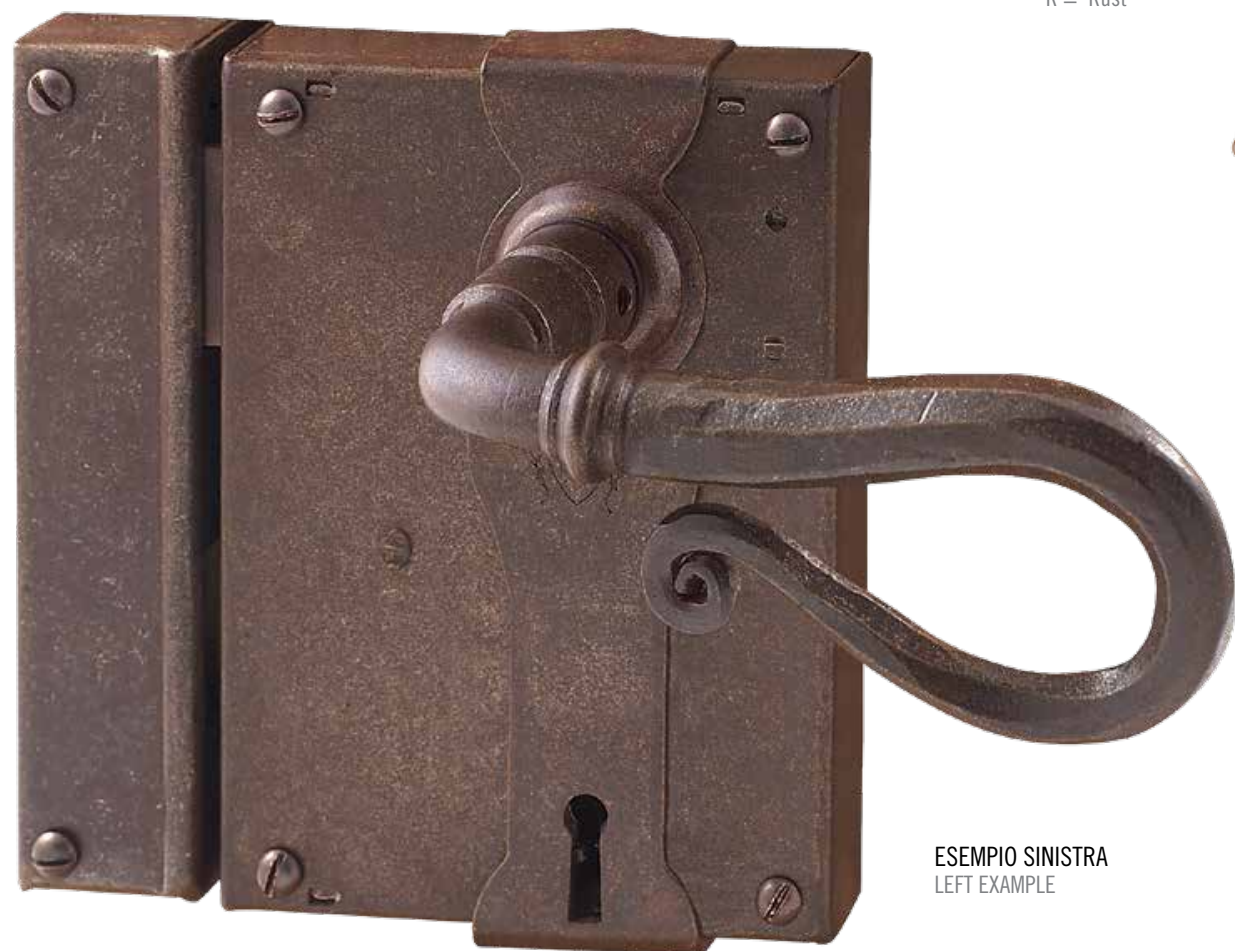
Iron door lock with coded key. Key hole distance 45 mm


FINITURE
 FINISHES

R = Ruggine
 R = Rust

B = Nero Italiano
 B = Italian Black

 Esempio vista
 lato opposto
 Example view
 opposed side

 ESEMPIO SINISTRA
 LEFT EXAMPLE

FS198.044.SX
FS198.044.DX

FS198.027.SX
FS198.027.DX

FS198.371.SX
FS198.371.DX

FS198.375.SX
FS198.375.DX

FS198.334.SX
FS198.334.DX

FS198.016.SX
FS198.016.DX

FS198.366.SX
FS198.366.DX

FS198.353.SX
FS198.353.DX

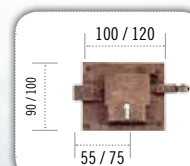
FS198.031.SX
FS198.031.DX

FS198.xxx.SX - FS198.xxx.DX

 Serratura in ferro, entrata 55 mm, completa di chiave cifrata
 a utile 43 mm placca lato opposto da abbinare con maniglia.
 Iron door lock with coded key. Key hole distance 55 mm

FINITURE
 FINISHES

R = Ruggine
 R = Rust

 ESEMPIO SINISTRA
 LEFT EXAMPLE

FS 190.45DX - FS 190.45SX

 Serratura sarda trasversale
 100x90 mm entrata 45 mm
 Iron door lock with coded key
 key hole distance 45 mm

FS 190.45RIS

 Riscontro
 35x90 mm
 Receiver plate
 for art. FS 190.45 35x90 mm

FS 190.65DX - FS 190.65SX

 Serratura sarda trasversale
 120x100 mm entrata 65 mm
 Iron door lock with coded key
 key hole distance 65 mm

FS 190.65RIS

 Riscontro
 35x100 mm
 Receiver plate
 for art. FS 190.65 35x100 mm


8.

ACCESSORI

ACCESSORIES


FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver
**FB 711**
 Bocchetta tonda Ø 50 mm foro normale
Standard hole escutcheon Ø 50 mm
**FB 712**
 Bocchetta tonda Ø 50 mm foro Yale
Cylinder hole escutcheon Ø 50 mm
**FB 713**
 Bocchetta tonda Ø 50 mm foro a doppia mappa
Double bit hole escutcheon Ø 50 mm
**FB 748**
 Bocchetta foro normale 65 x 40 mm
Standard hole escutcheon 65 x 40 mm
**FB 734**
 Bocchetta tonda scotolata Ø 50 mm foro normale
Standard hole escutcheon Ø 50 mm
**FB 735**
 Bocchetta tonda scotolata Ø 50 mm foro Yale
Cylinder hole escutcheon Ø 50 mm
**FB 716**
 Bocchetta rombo 45x70 mm foro normale
Standard hole escutcheon 45x70 mm
**FB 717**
 Bocchetta rombo 45x70 mm foro Yale
Cylinder hole escutcheon 45x70 mm
**FB 718**
 Bocchetta rombo 45x70 mm foro a doppia mappa
Double bit hole escutcheon 45x70 mm
**FB 713.SC**
 Bocchetta tonda scotolata Ø 34x70 mm foro a doppia mandata
Double bit hole escutcheon Ø 50 mm
**FB 738**
 Bocchetta scotolata 34x70 mm foro normale
Narrow standard hole escutcheon 34x70 mm
**FB 739**
 Bocchetta scotolata 34x70 mm foro Yale
Narrow cylinder hole escutcheon 34x70 mm
**FB 708**
 Bocchetta stretta 33x65 mm foro normale
Narrow standard hole escutcheon 35x65 mm
**FB 709**
 Bocchetta stretta 33x65 mm foro Yale
Narrow cylinder hole escutcheon 35x65 mm
**FB 749**
 Bocchetta foro Yale 65 x 40 mm
Cylinder hole escutcheon 65 x 40 mm
**FB 752**
 Bocchetta quadrata 50x50 mm foro normale
Standard hole escutcheon 50x50 mm
**FB 753**
 Bocchetta quadrata 50x50 mm foro Yale
Cylinder hole escutcheon 50x50 mm




FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



O = Oro Antico
O = Antique Gold



A = Argento Antico
A = Antique Silver



50

FC 990

Chiave patent passpartout

Master key



65

FC 992.01/02/03/04/05/06/07/08

Chiave cifrata per art. FS 196/197/198

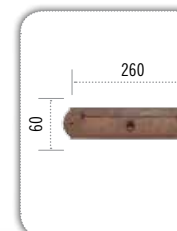
Iron coded key for art. FS 196/197/198



FINITURE
FINISHES



R = Ruggine
R = Rust



60

260

FM 047

Buca per lettere forgiata
260x60 mm

Iron letter plate
260x60 mm



500 / 650

FF 299.50

Spranga per porta cardine a muro
Ø 16 mm x 500 mm

Forged iron door bar
Ø 16 mm x 500 mm

FF 299.65

Spranga per porta cardine a muro
Ø 18 mm x 650 mm

Forged iron door bar
Ø 18 mm x 650 mm



95

FC 989.01/02/03/04/05/06

Chiave cifrata gambo 95 mm
per articolo FS192 e FS195

Iron coded key
for art. FS192 and FS195



85

FC 988.01/02/03/04/05/06/07/08

Chiave cifrata gambo 95 mm
per articolo FS190

Iron coded key
for art. FS190


FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

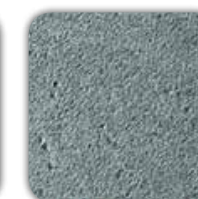
O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver

FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver
**FM 307**
 Nottolino $\square$ 6 mm
su rosetta scatolata $\varnothing$ 50 mm

 Bathroom privacy set
roses $\varnothing$ 50 mm spindle $\square$ 6 mm
**FM 307.P**
 Nottolino $\square$ 6 mm
su rosetta piana 50 mm

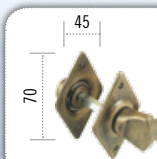
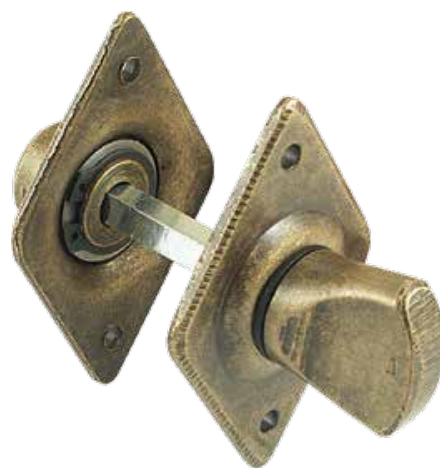
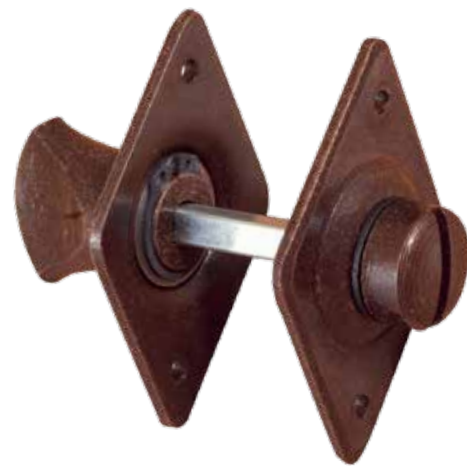
 Bathroom privacy set on flat roses 50 mm
 $\square$ 6 mm spindle


FINITURE
FINISHES

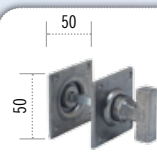
R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

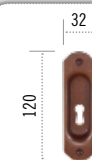
O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver
**FM 306.P**

Nottolino ∇ 6 mm
su rosetta a rombo piana 45x70 mm
Bathroom privacy set on flat roses 45x70 mm
 ∇ 6 mm spindle

**FM 373**

Nottolino ∇ 6 mm
su rosetta piana 50x50 mm
Bathroom privacy set on flat roses 50x50mm
 ∇ 6 mm spindle

**FM 308.N**

Maniglia da incasso
120x32 mm f/normale
Inset handle with key hole
120x32 mm

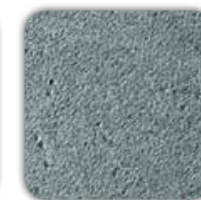
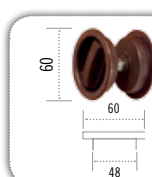
**FM 308**

Maniglia da incasso
120x32 mm
Inset handle
120x32 mm

FINITURE
FINISHES

R = Ruggine
R = Rust

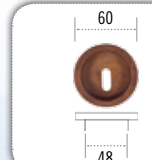
B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver
**FM 320**

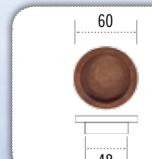
Maniglia a incasso
con nottolino ∇ 8 mm
Inset handle
 ∇ 8 mm spindle

**FM 361**

Ditale di trascinamento per scrigno
Recessed finger pull

**FM 360.N**

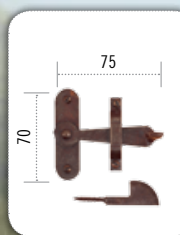
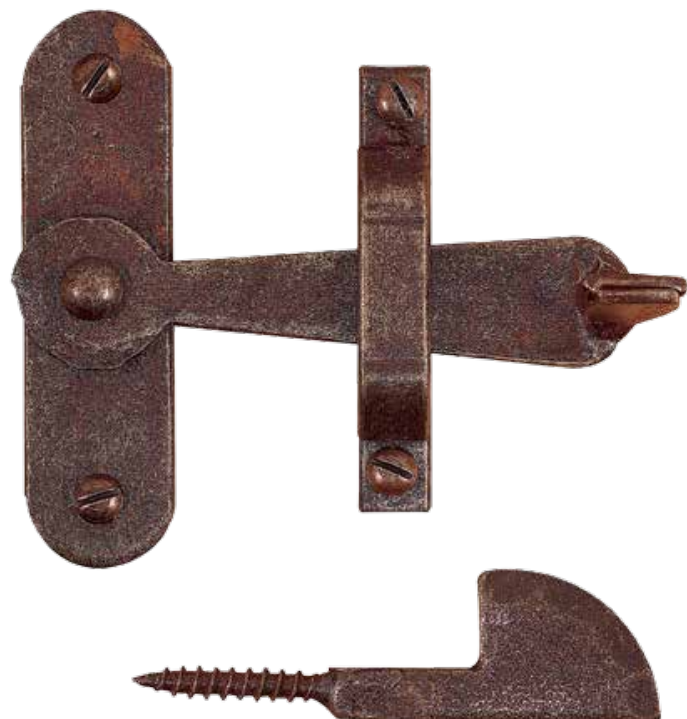
Maniglia rotonda da incasso
 $\varnothing$ 48 mm f/normale
Recessed finger pull
 $\varnothing$ 48 mm with key hole

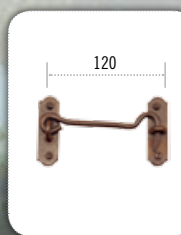
**FM 360**

Maniglia rotonda da incasso
 $\varnothing$ 48 mm
Recessed finger pull
 $\varnothing$ 48 mm


FINITURE
 FINISHES

R = Ruggine
 R = Rust

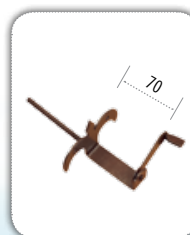
B = Nero Italiano
 B = Italian Black
**FF 295**
 Fermascuro forgiato
 70x75 mm con riscontro a vite

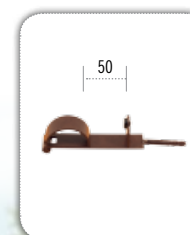
 Forged iron thumb latch
 70x75 mm
**FA 768**
 Gancio fermaporte
 120 x 65 mm

 Iron forged hook
 120 x 65 mm

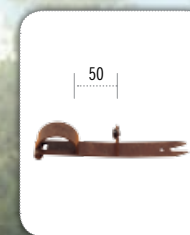
FINITURE
 FINISHES

R = Ruggine
 R = Rust

B = Nero Italiano
 B = Italian Black
**FA 790**
 Fermaporte forgiato
 105x80 mm

 Iron forged stop door
 105x80 mm
**FA 789.V**
 Fermapersiane
 a vite

Shutter stop

**FA 789**
 Fermapersiane
 a muro

Shutter stop


FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver


64 - 96 - 160

FM 301.64
 Maniglia in ferro
Ø 8 mm interasse 64 mm

 Iron handle
Ø 8 mm interasse 64 mm
FM 301.96
 Maniglia in ferro
Ø 12 mm interasse 96 mm

 Iron handle
Ø 12 mm interasse 96 mm
FM 301.160
 Maniglia in ferro
Ø 16 mm interasse 160 mm

 Iron handle
Ø 16 mm interasse 160 mm

185 - 120

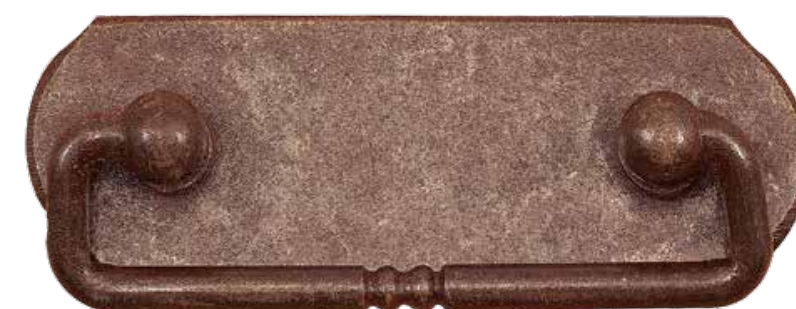
**FM 302.A**
 Maniglia forgiata
Ø 10 mm x 185 mm

 Iron forged handle
Ø 10 mm x 185 mm
FM 302.B
 Maniglia forgiata
Ø 8 mm x 120 mm

 Iron forged handle
Ø 8 mm x 120 mm

FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black
**FA 779.A**
 Portatarghe forgiato con
cardine a vite 50x50 mm <=> 25 mm

 Forged iron screw-in
50x50 mm <=> 25 mm
FA 779.B
 Portatarghe forgiato con
cardine a vite 40x40 mm <=> 20 mm

 Forged iron screw-in
40x40 mm <=> 20 mm
FA 779.C
 Portatarghe forgiato con
cardine a vite 30x30 mm <=> 15 mm

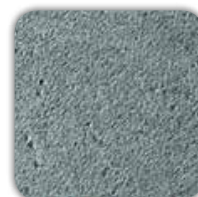
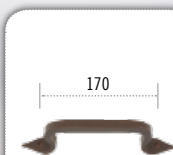
 Forged iron screw-in
30x30 mm <=> 15 mm
FM 019
 Maniglietta in ferro
30x175 mm

 Iron handle
30x175 mm
FM 303
 Maniglia in ferro con snodo
105x45 mm interasse 64 mm

 Iron handle
105x45 mm wheelbase 64 mm


FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

A = Argento Antico
A = Antique Silver
**FM 314**

Maniglia forgiata
10 mm x 170 mm
Iron forged handle
10 mm x 170 mm

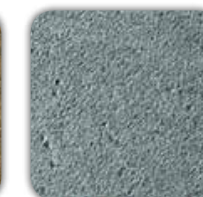
**FM 318**

Maniglia in ferro
10 mm x 106 mm
Iron handle
10 mm x 106 mm


FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver
**FA 751.14**

Copri anuba
Ø 14 mm - H 50 mm
Anuba hinge cover
Ø 14 mm - H 50 mm

**FA 751.15**

Copri anuba
Ø 15 mm - H 50 mm
Anuba hinge cover
Ø 15 mm - H 50 mm

**FA 751.16**

Copri anuba
Ø 16 mm - H 50 mm
Anuba hinge cover
Ø 16 mm - H 50 mm

**FA 304.25**

Pomolo in ferro
Ø 25 mm
Iron knob
Ø 25 mm

**FA 304.30**

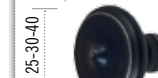
Pomolo in ferro
Ø 30 mm
Iron knob
Ø 30 mm

**FA 304.40**

Pomolo in ferro
Ø 40 mm
Iron knob
Ø 40 mm

**FA 313.25**

Pomolo in ferro
Ø 25 mm
Iron knob
Ø 25 mm

**FA 313.30**

Pomolo in ferro
Ø 30 mm
Iron knob
Ø 30 mm

**FA 313.40**

Pomolo in ferro
Ø 40 mm
Iron knob
Ø 40 mm



FINITURE
FINISHES



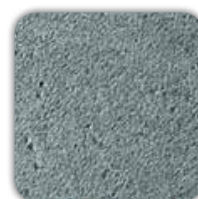
R = Ruggine
R = Rust



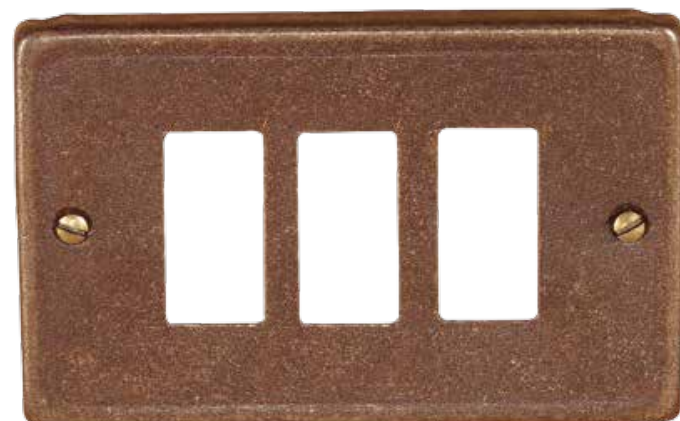
B = Nero Italiano
B = Italian Black



O = Oro Antico
O = Antique Gold



A = Argento Antico
A = Antique Silver



FA 770.02

Coprinterruttore 2 fori
Serie Magic B-Ticino

Iron switch cover 2 gangs
for Magic B-Ticino Series



FA 770.03

Coprinterruttore 3 fori
Serie Magic B-Ticino

Iron switch cover 3 gangs
for Magic B-Ticino Series



FA 770.01

Coprinterruttore 1 foro
Serie Magic B-Ticino

Iron switch cover 1 gang
for Magic B-Ticino Series

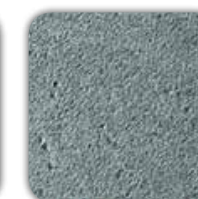
FINITURE
FINISHES



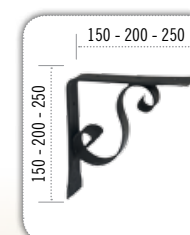
R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



A = Argento Antico
A = Antique Silver



FA 776.15

Reggimensola forgiata
150x150 mm

Iron forged shelf bracket
150x150 mm

FA 776.20

Reggimensola forgiata
200x200 mm

Iron forged shelf bracket
200x200 mm

FA 776.25

Reggimensola forgiata
250x250 mm

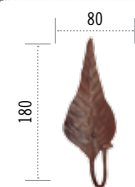
Iron forged shelf bracket
250x250 mm


FINITURE
FINISHES

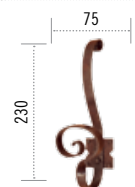
R = Ruggine
R = Rust

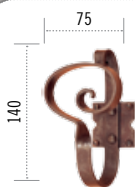
B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver
**FA 780**
Attaccapanni forgiato "Foglia"
80x180 mm

 Iron forged coat hook
80x180 mm
**FA 777**
Attaccapanni forgiato
75x210 mm

 Iron forged hat and coat hook
75x210 mm
**FA 773**
Attaccapanni forgiato
75x230 mm

 Iron forged hat and coat hook
75x230 mm
**FA 772**
Attaccapanni forgiato
75x140 mm

 Iron forged hat and coat hook
75x140 mm

FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

O = Oro Antico
O = Antique Gold

A = Argento Antico
A = Antique Silver



**FINITURE
FINISHES**

Box 50 pz.

FA 854.25 - FA 854.20 - FA 854.15Borchia in ferro
Ø 25 mm - Ø 20 mm - Ø 15 mmIron stud
Ø 25 mm - Ø 20 mm - Ø 15 mm
**FINITURE
FINISHES**

Box 50 pz.

FA 859.25 - FA 859.15Borchia in ferro
Ø 25 mm - Ø 15 mmIron stud with two tips
Ø 25 mm - Ø 15 mm
**FINITURE
FINISHES**

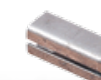
Box 500 pz.

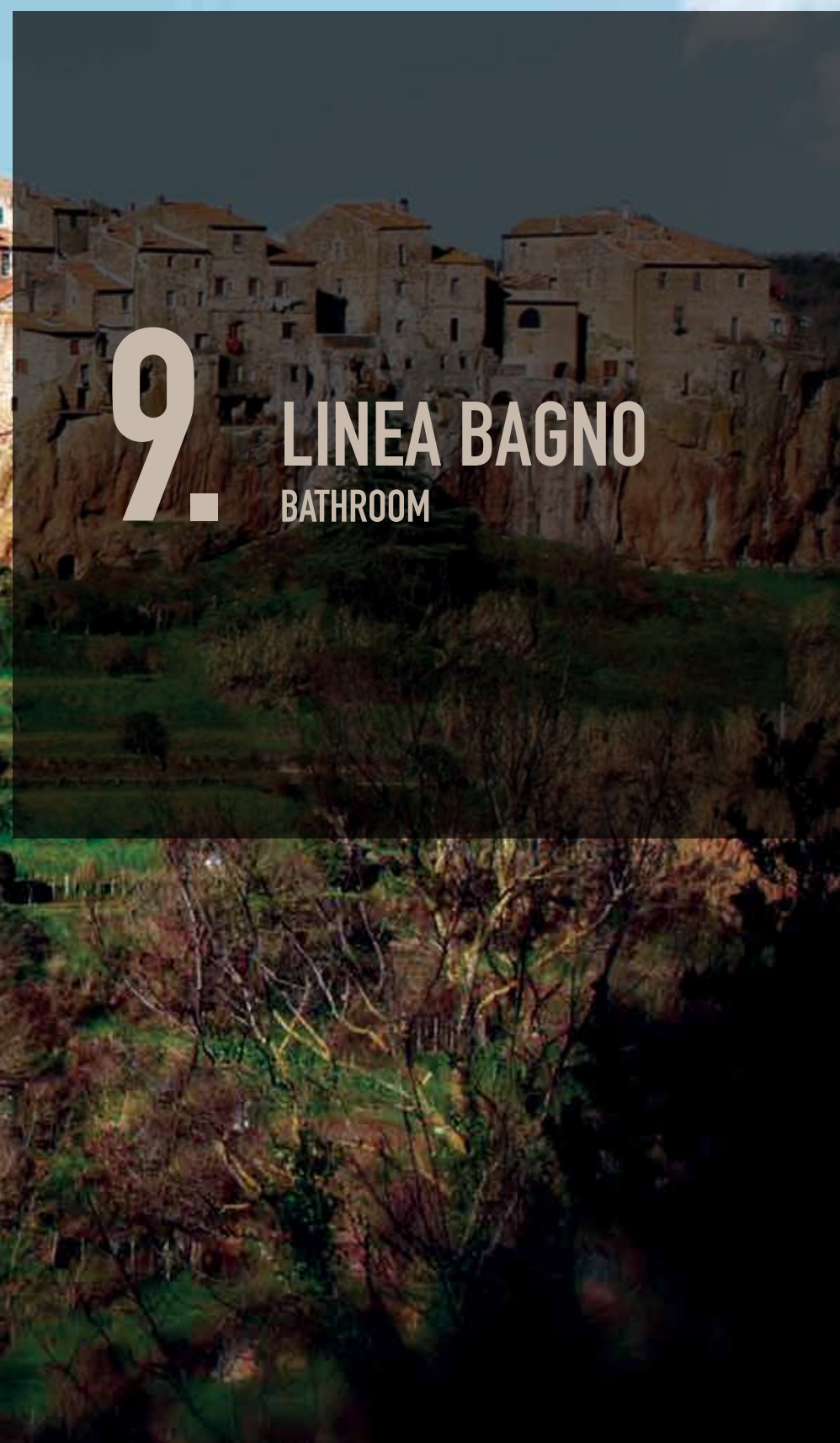
FA 857.5X35 - FA 857.4X35 - FA 857.3,5X25 - FA 857.3X20 - FA 857.3X16Vite testa tonda
a taglioSlotted wood screw
DIN 96
**FINITURE
FINISHES**
FA 860.5X80 - FA 860.5X50Vite testa tonda quadro s/testa
5MAx80mm - 5MAx50mmCarriage bolt DIN 603
5MAx80mm - 5MAx50mm
**FINITURE
FINISHES**

Box 1 Kg.

**FA 855.120 - 855.100 - 855.80 - FA 855.70 - FA 855.60
FA 855.50 - FA 855.40 - FA 855.30 - FA 855.20**Chiodo 120 mm - 100 mm - 80 mm - 70 mm - 60 mm - 50 mm
40 mm - 30 mm - 20 mmIron nail 120 mm - 100 mm - 80 mm - 70 mm - 60 mm - 50 mm - 40 mm
30 mm - 20 mm
**FINITURE
FINISHES**

Box 500 pz.

FA 858.4X35Vite testa piena
svasata a taglioSlotted wood screw
DIN 97**M.GF+Q7**Movimento gratz
"con fori" + ∇ 7 mmMovement gratz with holes
and spindle ∇ 7 mm**M.GF**Movimento gratz
"con fori"Movement gratz
with holes**M.GP**Movimento gratz
"con perni"Movement gratz
with pins**M.MPE**Movimento
MPEMovement MPE
for external rods**M.DK**Giochi
D.K.Dry keep
4 click movement**Q.7X75**Quadro
7 x 75 mmSpindle
7 x 75 mm**Q.7X100**Quadro
7 x 100 mmSpindle
7 x 100 mm**Q.8X100**Quadro
8 x 100 mmSpindle
8 x 100 mm**Q.8X140**Quadro
8 x 140 mmSpindle
8 x 140 mm**Q.ESPA**Quadro
8 x 70 mm espansione
Expansion spindle for fixing
an one side only 8 x 70 mm**Q.6X60**Quadro
6 x 60 mmSpindle
6 x 60 mm**Q.RID6 - Q.RID7**Riduzioni
da 6 a 8 mm - da 7 a 8 mmAdaptor
from 6 to 8 mm - from 7 to 8 mm



9.

LINEA BAGNO
BATHROOM


FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

FT 321

 Portabicchiere forgiato con
bicchiere in ceramica 120x140 mm

 Forged glass holder with
ceramic glass 120x140 mm

FT 322

 Portasapone forgiato con
piatto in ceramica 140x140 mm

 Forged soap holder with
ceramic dish 140x140 mm

FINITURE
FINISHES

R = Ruggine
R = Rust

B = Nero Italiano
B = Italian Black

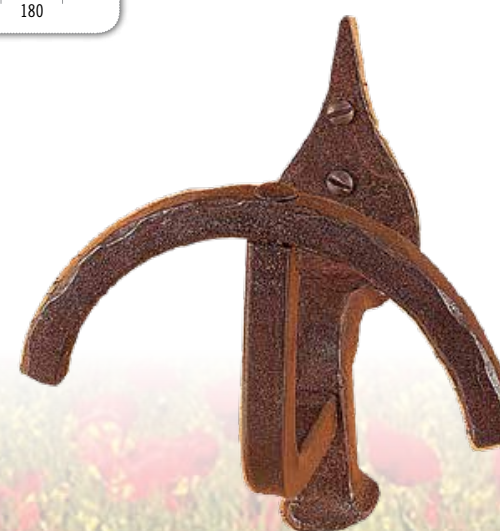
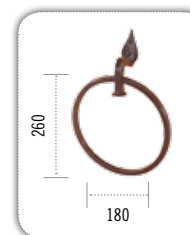
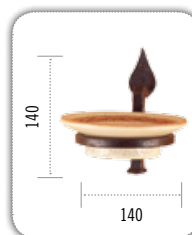
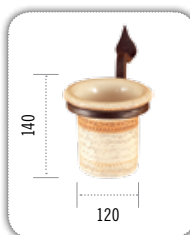
FT 324

 Anello portasalviette forgiato
180x260 mm

 Forged hand towel ring
180x260 mm

FT 332

 Portarotolo forgiato
per ricambio 40x210 mm

 Forged spare toilet roll holder
40x210 mm

C 321

 Bicchiere in ceramica
fatto e dipinto a mano 120x115 mm

 Hand made ceramic glass
120x115 mm

C 322

 Piatto in ceramica
fatto e dipinto a mano 140x35 mm

 Hand made ceramic soap
140x35 mm

FT 331

 Appendiabito forgiato
110x110 mm

 Forged coat hook
110x110 mm

FT 325

 Portarotolo forgiato
170x100 mm

 Forged toilet roll holder
170x100 mm



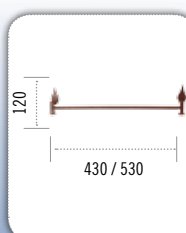
FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



FT 326.50

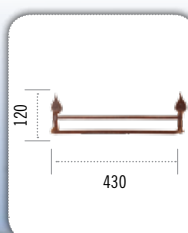
Portasciugamano singolo forgiato
530x100 mm

Forged single towel rail
530x100 mm

FT 326.40

Portasciugamano singolo forgiato
430x100 mm

Forged single towel rail
430x100 mm



FT 330.40

Portasciugamano doppio forgiato
430x100 mm

Forged double towel rail
430x100 mm



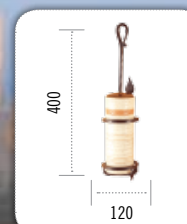
FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



FT 327

Portascopino forgiato con bicchiere in ceramica
e impugnatura scopino forgiata 120x400 mm

Forged toilet brush holder with ceramic container and
brush with forged handle 120x400 mm



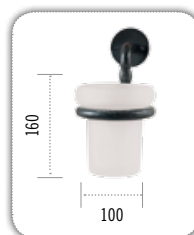
C 327

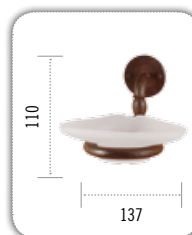
Portascopino in ceramica
fatto e dipinto a mano 95x248 mm

Hand made ceramic toilet brush container
95x248 mm


FINITURE
 FINISHES

R = Ruggine
 R = Rust

B = Nero Italiano
 B = Italian Black
**FT 341**
 Portabicchiere forgiato con
 bicchiere in vetro satinato 100x160 mm

 Forged glass holder with
 matt finish glass 100x160 mm
**FT 342**
 Portasapone forgiato con
 piatto ovale in vetro satinato 137x110 mm

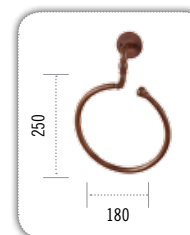
 Forged soap dish holder with
 oval matt finish glass dish 137x110 mm
**V 341**
 Bicchiere in vetro satinato
 90x100 mm

 Glass matt finish
 90x100 mm
**V 342**
 Portasapone ovale in vetro satinato
 138x45 mm

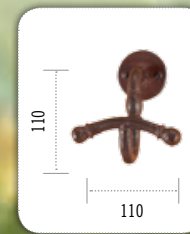
 Oval matt finish glass soap dish
 138x45 mm

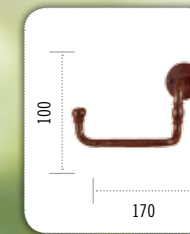
FINITURE
 FINISHES

R = Ruggine
 R = Rust

B = Nero Italiano
 B = Italian Black
**FT 344**
 Anello portasalviette forgiato
 180x250 mm

 Forged hand towel ring
 180x250 mm
**FT 352**
 Portarotolo forgiato
 per ricambio 50x170 mm

 Forged spare toilet roll holder
 50x170 mm
**FT 351**
 Appendiabito forgiato
 105x115 mm

 Forged coat hook
 105x115 mm
**FT 345**
 Portarotolo forgiato
 170x100 mm

 Forged toilet roll holder
 170x100 mm

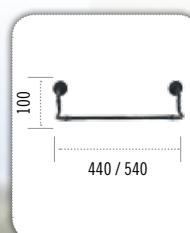
FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



FT 346.50

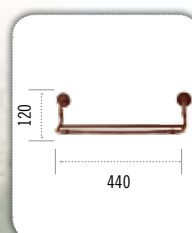
Portasciugamano singolo forgiato
540x100 mm

Forged single towel rail
540x100 mm

FT 346.40

Portasciugamano singolo forgiato
440x100 mm

Forged single towel rail
440x100 mm



FT 350.40

Portasciugamano doppio forgiato
440x120 mm

Forged double towel rail
440x120 mm



FT 357

Portascopino forgiato con bicchiere in vetro satinato
e impugnatura scopino forgiata 120x380 mm

Forged toilet brush holder with matt finish glass container
and brush with forged handle 120x380 mm



FINITURE
FINISHES



R = Ruggine
R = Rust



B = Nero Italiano
B = Italian Black



V 357

Portascopino in vetro satinato
120x178 mm

Toilet brush container matt finish glass
120x178 mm

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CONDITION OF SALES

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