

Le Scale Stairways





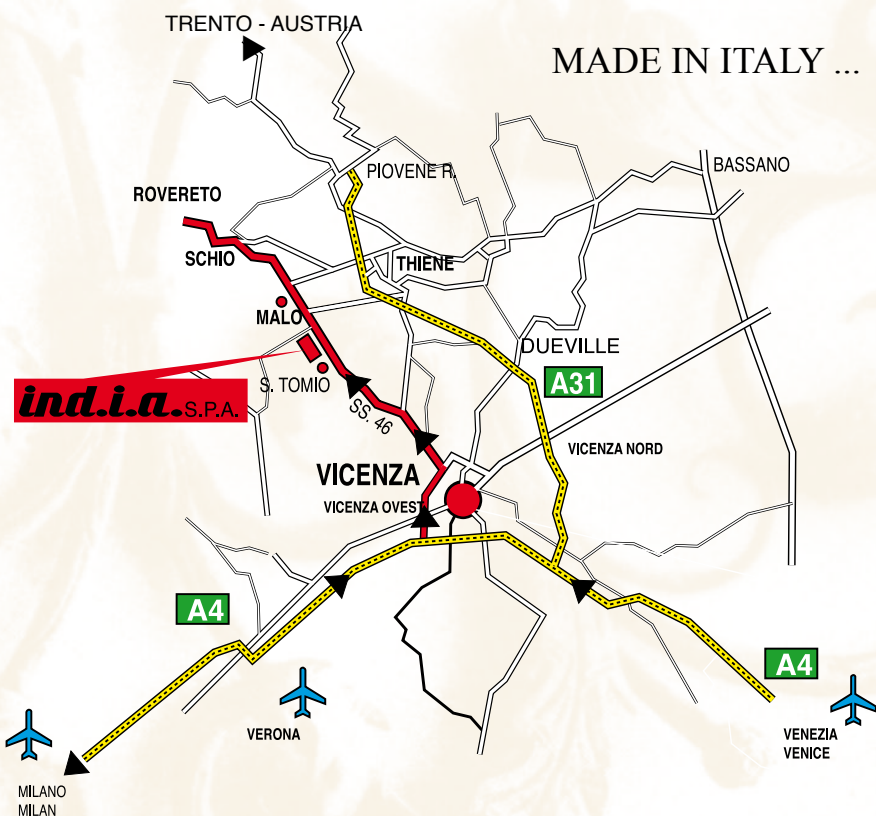
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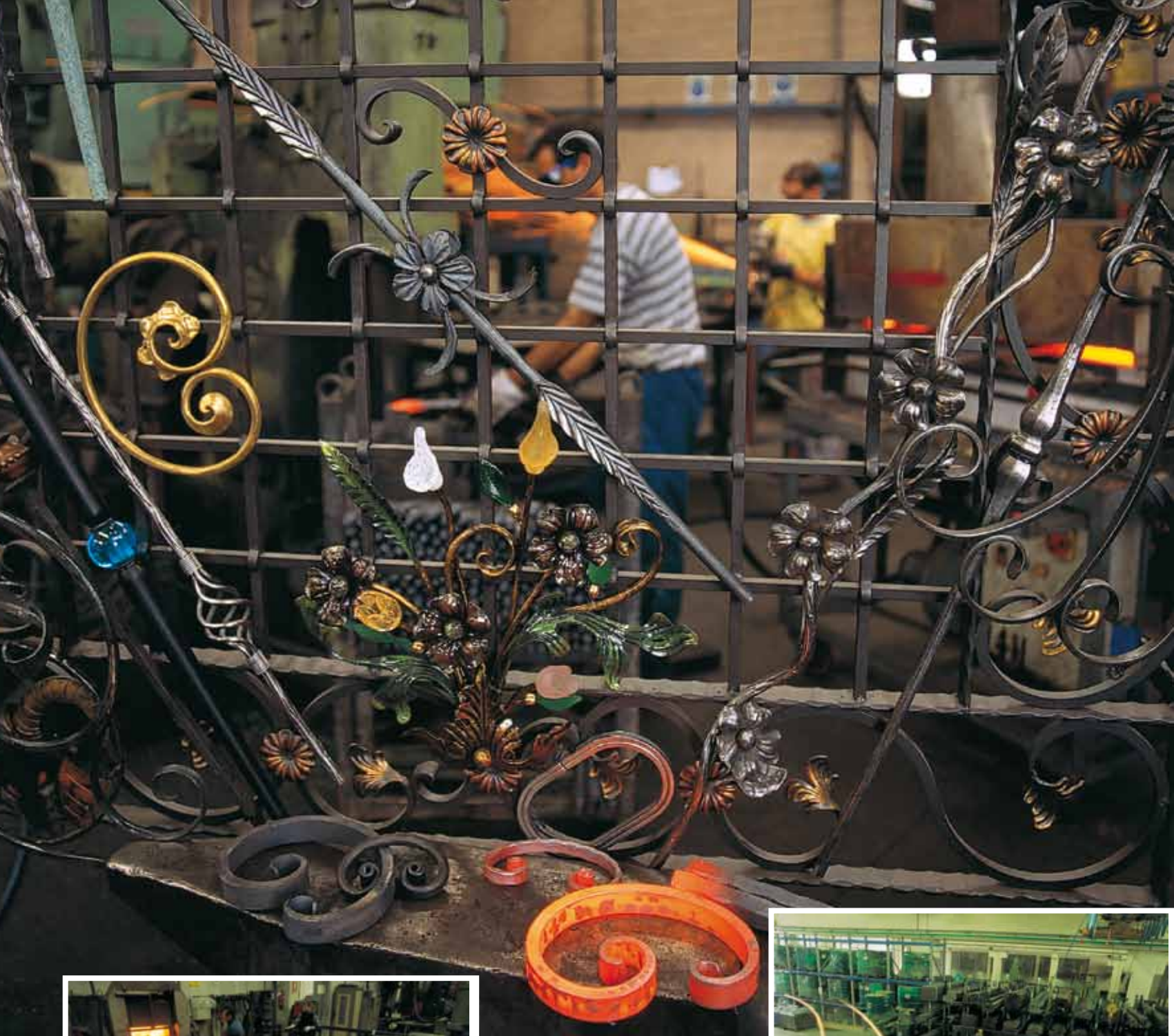
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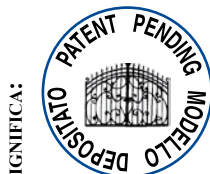
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Entrate nel mondo del ferro battuto - *Come into our Wrought Iron world*



Incisione raffigurante fucina primordiale - Engraving showing interior of a primitive forge

L'età del ferro, che seguì quella della pietra e del bronzo, si fa storicamente risalire al 1000 a.C., anche se è documentato l'uso di scalpelli di ferro nell'Egitto del 3000 a.C. e sono note le disfatte degli eserciti dei Faraoni contro i "barbari" ittiti dell'Asia Minore armati di spade forgiate nel duro metallo. Pur essendo il metallo più abbondante in natura, la diffusione del ferro fu assai lenta perché solo molto più tardi s'imparò che la massa di ferro fuso, ottenuta nei primi rudimentali forni a terra, e piena di impurità minerali, doveva essere nuovamente scaldata e forgiata per diventare il metallo duro ed elastico che conosciamo.

Stiamo parlando della nascita del Ferro Battuto e della figura del Fabbro, subito visto come demiurgo artefice capace, con l'ausilio dell'acqua e del fuoco, di trasformare la materia.

La mitologia greca prima, con Efesto, e quella romana poi, con il rispetto sempre tributato al Gran Fabbro Vulcano, consacrarono definitivamente il Fabbro e la sua Arte conferendo loro quell'aspetto di "magia" che, almeno in parte, li hanno accompagnati fino ai tempi più recenti.

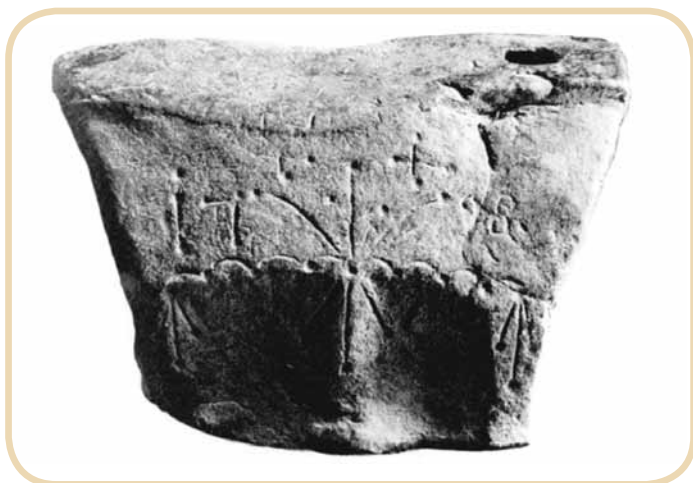
The Iron Age followed both the Stone Age and the Bronze age and is thought to have commenced about 1000 years B.C. although it is known that in the year 3000 B.C. the Egyptians were using iron axes and chisels and that the Hittite warriors who came from Asia Minor (or Turkey as we now know it) were fighting with iron swords and other weapons.

Although iron has always been one of the most abundant elements in nature its usage was slow to evolve due to the fact that the early ironworkers did not understand the necessity to reduce the carbon content of the iron by remelting for a second time, and that hammering the ingots would expel the carbon and other impurities to produce the malleable iron we now know. The result was that early iron was similar to Cast Iron and had a very brittle nature.

Let us consider now, the birth of wrought iron as a material and of the Blacksmith as a figure of respect. He was, in the early days, considered to be a sorcerer with magical powers, using fire and water to convert matter itself. We first encounter the Blacksmith in Greek mythology as HEPHAESTUS and then in Roman mythology as VULCAN. These figures established the Blacksmith and his art as magical characteres with special powers to tame and control the hardest and most useful metal then known. An impression that endures in some part to the present day.

Utensili romani del I-II sec. d.C. rinvenuti nella valle del Reno
Early Roman tools of the I and II century A.D.

Incudine di pietra - A Stone Anvil



La capacità di domare il metallo più duro (e quindi utile) e scorbutico e di cambiarne le caratteristiche meccaniche per mezzo della forgiatura e della tempra, ponevano il fabbro, così come il medico o l'astrologo, a far parte di quella categoria di uomini il cui lavoro, importantissimo per il resto dell'umanità, abbisognava di un qualche contributo divino per riuscire al meglio, e pretendeva, quindi, un rapporto speciale con gli Dei.

Non sorprende questo se si pensa all'importanza che doveva avere, allora, il fatto che la propria spada non si spezzasse al primo impatto, in un corpo a corpo col nemico. Nacque così quell'immagine dei Fabbri, visti come esseri un po' particolari: uomini forti ed un po' selvatici, capaci di vincere la lotta con quel materiale inizialmente così poco gentile e malleabile.



vase showing a justifiably intoxicated HEPHAESTUS being helped by an attendant

Uomini cui era permesso, talora, di trascendere e di lasciarsi andare alle ebbrezze del vino perchè, tanto, erano protetti dagli Dei. Non molto diversi, insomma, dal loro padre putativo, dal loro simbolo: Efesto (Vulcano), marito della bella Afrodite (Venere), Dio del fuoco e degli Inferi e temuto dallo stesso Zeus (Giove) padre degli Dei.

Gli antichi Romani, assai più pratici e meno "sognatori" dei Greci, dalla cui cultura pure avevano tanto attinto, trasformarono e razionalizzarono la figura del fabbro.

Nacque "l'homo-faber"; ancora produttore di armi ma anche, sempre più, dedicato alla fabbricazione di quegli oggetti "civili" che una società evoluta e cosmopolita, come quella dell'antica Roma, richiedevano.

Anche se Plinio il Vecchio (23-79 d.C.) ci informa che, ai suoi tempi, il ferro era più costoso dello stesso argento, a Roma erano di uso corrente, oltre alle armature per combattenti, anche serrature - picchiotti - bandelle - maniglie e cardini in ferro. I Romani avevano, inoltre, avviato su base industriale, nelle maggiori città dell'impero, non solo la produzione di armi ma anche di attrezzi per la casa e per l'agricoltura. Sembra, infine, attendibile l'informazione storica relativa all'esistenza di una corporazione di fabbri già nella Roma repubblicana (IV - I sec. a.C.).

The ability to forge this hard metal by changing its mechanical characteristics, put the Blacksmith on a level with the Doctors and the Astrologers. Their importance to humanity, and their affinity with the Gods was necessary to ensure the healing of their patients. The Blacksmith needed the same affinity enabling the metal to be blessed and therefore not to break in battle.

This requirement was hardly surprising when you consider the importance of a sword remaining strong during close combat. So was born the image of the blacksmith as a man, particular in his ways, strong and sometimes brusque, but capable of winning the fight. His materials, rough and unworkable at the beginning, became so improved by him that the Gods allowed him to over indulge himself with wine. Not so different after all from their powerful father figure Hephaestus (Vulcan) the husband of the beautiful Aphrodite (Venus), God of the Earths interior and respected by Zeus (Jupiter), father of the Gods. The ancient Romans, more practical and less dreamy than the Greeks, yet from which culture they had absorbed so much, transformed and rationalised the figure of the Blacksmith. The "homo - faber" was born, the man capable of



Vulcans Forge - Villa di Montalto - Rome

doing things with his hands, the fabricator. Still concerned with weaponry but becoming increasingly involved with the domestic items that a modern society, cosmopolitan in the way of ancient Rome, demanded. Even though Plinius (79-23 B.C.) informed us that iron was more expensive than silver, it was in current use in Rome as armour for soldiers as well as door locks, door knockers, hingebands, handles, and hinges. The Romans had started on an industrial basis and in the major towns of the Empire, not only arms but also fittings and equipment for houses and agriculture were being made. It seems historically possible that there was a co-operative of Blacksmiths in existence in the Roman Republic between the 4th and 1st centuries B.C.

Artigiani all'opera. Raffigurazione basso medioevale
Craftsmen at work - mediaeval mural





Porta d'ingresso alla casa di fabbro-ferraio
Existing entrance door to ancient Blacksmith's House

Le invasioni barbariche, che scardinarono l'impero Romano (forse perchè non tutti i cardini di Roma erano ancora di ferro), portarono alla ribalta popolazioni che, pur digiune di civiltà, nel senso Romano del termine (arte, leggi, strade, architettura etc.) dimostrarono però una straordinaria maestria nell'arte del ferro. Magnifiche alcune realizzazioni Longobarde dove, per la prima volta, il ferro è usato a scopo ornamentale ed impreziosito da agemature in rame ed argento.

Bisogna arrivare, però, a circa il 1000 d.C. perchè il ferro, lavorato artisticamente, venga usato ornamentalmente nella costruzione di chiese e monasteri (Cattedrale di Winchester e Nôtre Dame a Parigi). Proprio i conventi divennero allora le scuole, i centri propulsori, dell'arte fabbrile e, nelle fucine annesse ai complessi religiosi, si sviluppò una straordinaria collaborazione tra monaci-artigiani (spesso provenienti da vari paesi Europei) e "Fabbri Itineranti" che portavano la loro arte e le loro conoscenze in giro per l'Europa, da una sede nobiliare o religiosa all'altra.

L'importanza dei fabbri in epoca medievale è ben testimoniata. Famoso il documento relativo a certi privilegi concessi ai Fabbri di Pisa dall'arcivescovo Dalberto nel 1095 e poi confermato dai suoi successori.

A dar conferma, invece, dell'aura di mistero che ancora circondava la loro arte, negli ordinamenti medievali di alcune città, si proibiva ai fabbri di esercitare la magia e l'incantesimo e di insegnare agli apprendisti tali "opere diaboliche ed espedienti satanici", e ciò a pena della vita.

The Barbaric invasions which destroyed the Roman Empire, brought to light populations that, although uncivilized in the Arts, Law, Roadmaking and Architecture, had extraordinary skills in the working of iron. Beautiful works were produced by the Longobardes (Northern Italians) and for the first time iron was used for ornamental purposes even to the point where precious metals like gold and silver were inlaid as patterns on the surface of the iron.

We must move to 1000 A.D. before artistically worked iron was used in the construction of churches and monasteries (Winchester Cathedral in England and Nôtre Dame in Paris being the first).

At that time the Monasteries became the schools and motivation centres for the art of wrought iron and brought the forges close to the religious buildings, which led to an extraordinary co-operation between working Monks, (often



Fabbri armaturieri tardo medioevali
Blacksmiths at work on armour - late mediaeval



coming from foreign Countries) and the travelling Blacksmith. He carried his art and knowledge of the nobility's castles to the religious sector of the community.

The importance of the Blacksmith in the Middle Ages was well recorded in a famous document when the Blacksmiths of Pisa were accorded privileges and concessions by the Archbishop Dalberto in 1095 and reconfirmed by his successor.

To affirm the aura of mystery that still surrounded the Blacksmith in the Middle Ages it is on record that many towns had written into their bylaws that the enchanting and satanic art should not be performed and that apprentices should not be taught, - on a penalty of death.

Allegoria di "homo-faber" - Symbolic representation of "Homo-Faber"





Produzione di bandelle per portoni nel XVII sec.
Production of heavy door hinge in the XVII Century

La produzione di metallo era, tuttavia ancora assai scarsa. I forni, posti usualmente vicini alle miniere, erano semplici letti di terra refrattaria (forni a basso fuoco) su cui si poggiavano i minerali di ferro spezzettati misti a carbone pure finemente spezzettato. In Catalogna già si fondeva in speciali fosse (Forni Catalani) da cui si otteneva ferro in "massello". Solo verso la fine del XIII sec. (Alto Medioevo), in Germania, furono introdotti gli "Stückofen", forni verticali a forma di tino che, grazie all'applicazione di energia idraulica ai mantici, consentivano la produzione di grandi quantità di ghisa da "ridurre" e trasformare successivamente in ferro sul "basso fuoco". Questi forni segnano una rivoluzione: per la prima volta c'è grande disponibilità di metallo.

La figura del Fabbro si scinde: al "Faber Ferrarius" vengono affidate le opere di carpenteria complementari all'architettura civile e militare, mentre al "Magister Clavarius", oltre alle chiavi e serrature, come suggerisce il nome, vengono affidate tutte le opere decorative e le inferriate.

However, elsewhere the production of the metal was still too scarce. The furnaces which were usually located close to the mines were simple baths of fire clay and called "low fire ovens".

In Catalonia, the area around Barcellona, there evolved a type of furnace which was made by forming a hole in the ground in which to melt the iron. They were called "Catalonian Ovens" and from these they were able to form the iron into ingots.

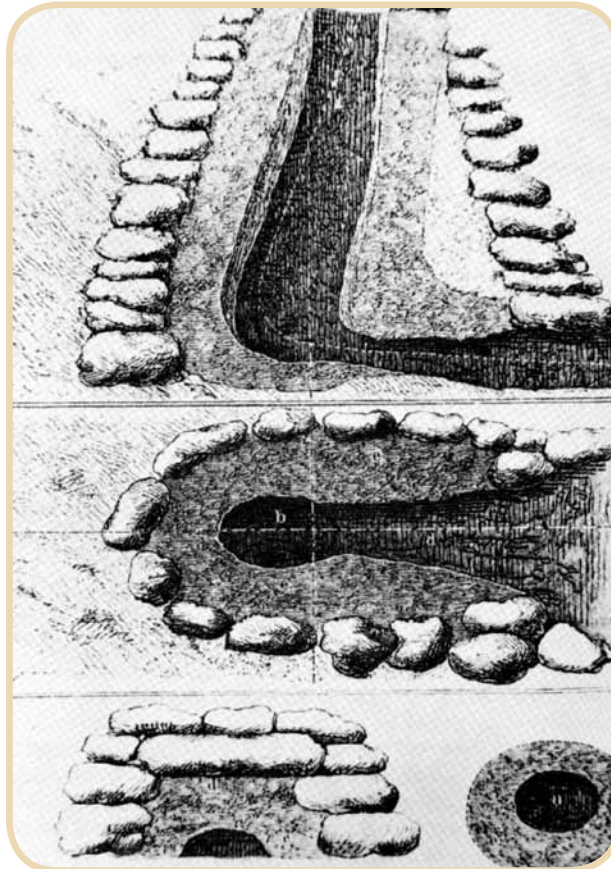
Not until the end of the 13th Century in Germany did the vertical "Stückofen" begin to appear. These were barrel shaped furnaces and used water powered bellows to drive air through them. This gave a greater output of "pig" iron which was then transferred to the low fire for further reduction of carbon content. Thus began the real availability of workable iron in quantity.

The Blacksmiths were divided into two skills, one a carpenter in iron producing structural ironwork for buildings and work for the military, whilst the second was skilled in the production of keys, locks and the making of pierced bars for grilles. To this man, the task of producing the decorative work was given.



Produzione di falci nel XVII sec. - Production of scythes in the XVII Century

Ricostruzione (sezione) di forno verticale
Vertical Furnace in section (Repro of 13th Century original)





Nicolò Grosso detto il Caparra - Palazzo Strozzi a Firenze
The work of Nicolò Grosso at the Palazzo Strozzi in Florence



Duhamel du Monceau: attività fabbrili
Blacksmiths at work - drawn by Duhamel Du Monceau

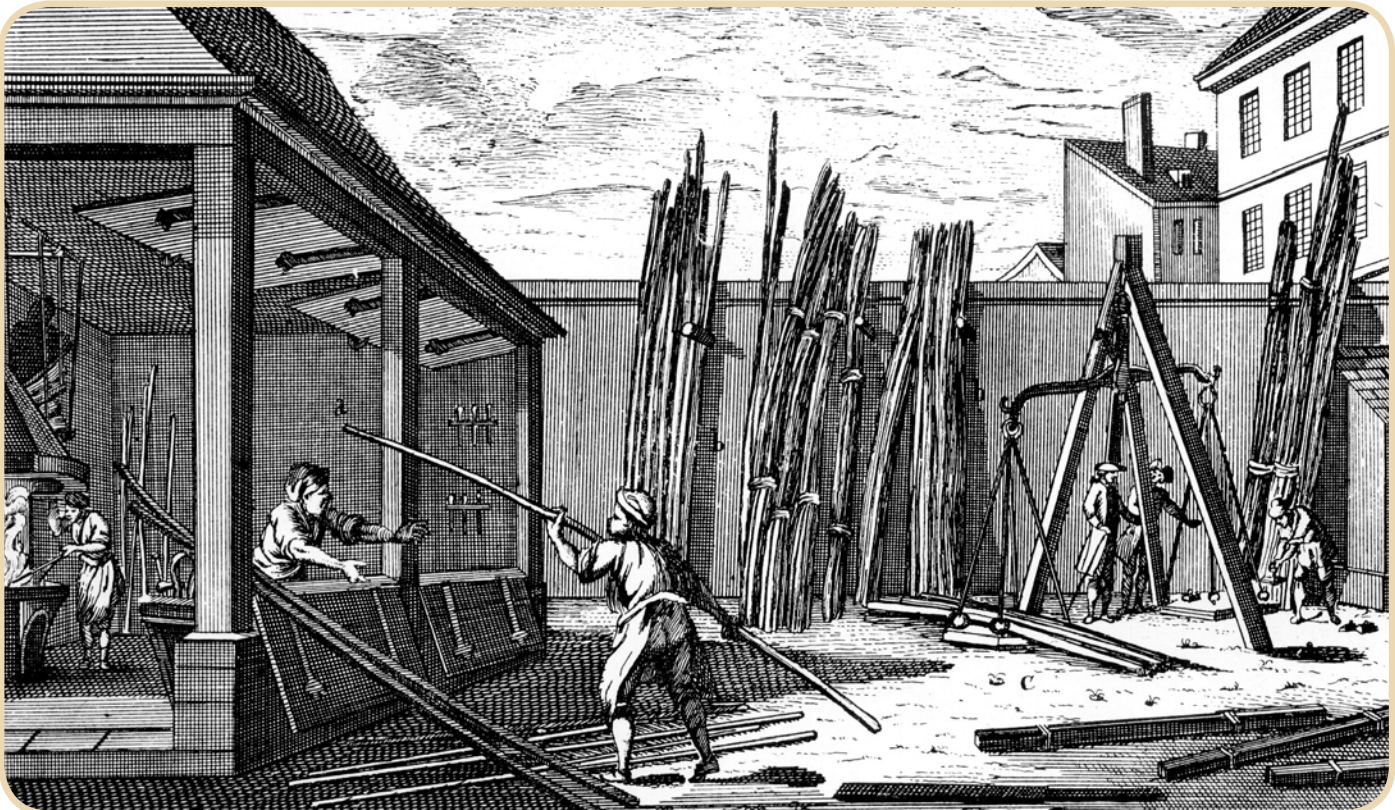
Mentre nel resto dell'Europa perdurava il Gotico, nella sua forma più tarda, in Toscana prende vita e si sviluppa una straordinaria fioritura di pensatori ed artisti che prende il nome di Rinascimento (sec. XV -XVI). Uno dei suoi frutti principali fu l'utilizzo della "prospettiva" che nella pittura e nell'architettura, permise la chiara identificazione d'una proporzione ben definita.

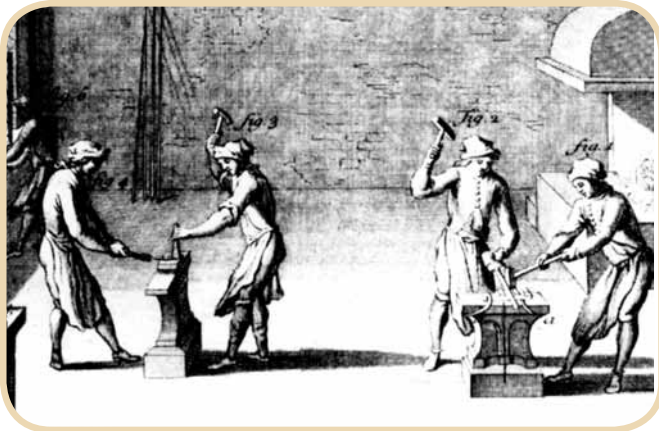
I maggiori artisti ed architetti (Jacopo della Quercia) presero a collaborare strettamente, in fase di progetto, coi fabbri, su un piede di parità imposto dal reciproco rispetto artistico. I ferri per Palazzo Strozzi a Firenze furono battuti verso il 1490 dal grande Nicolò Grosso, detto il Caparra, su disegni tracciati da Benedetto Majano e Simone del Pollaiuolo.

Whilst in the rest of Europe the Gothic style continued, in Tuscany there began a new school of thinkers and artists that took the name of Renaissance (15th - 16th century). One of the main developments of this period was the discovery and use of perspective in painting and architecture that provided for the first time a means to produce rich, well defined proportions. The foremost artists and architects of the time (Jacopo della Quercia) began a co-operation with the Blacksmiths who were then considered on an artistic par.

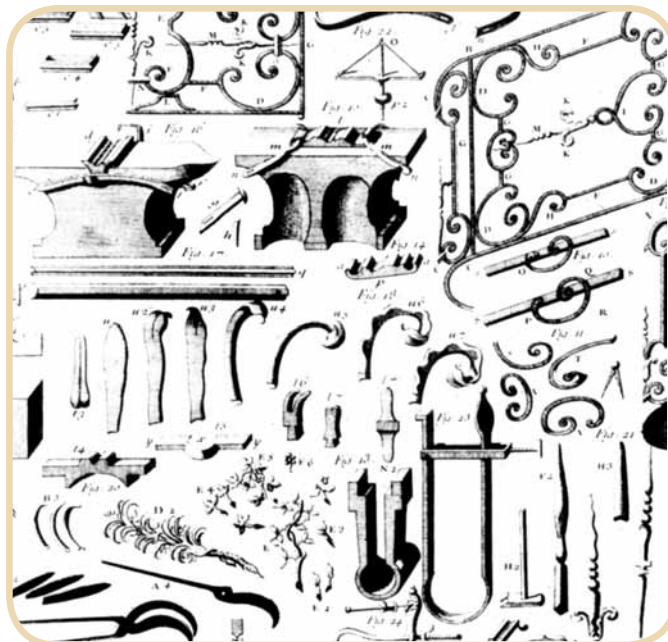
The ironwork for the Palazzo Strozzi in Florence was forged around 1490 by the great Nicolò Grosso from designs made by two famous Renaissance architects, Benedetto Majano and Simone del Pollaiuolo.

Duhamel du Monceau: attività fabbrili
Blacksmiths at work - drawn by Duhamel Du Monceau





Duhamel du Monceau: attività fabbrili
Blacksmiths at work - drawn by Duhamel Du Monceau



Duhamel du Monceau: Strumenti e processi di lavorazione
Tools and patterns in ironwork - by Duhamel Du Monceau

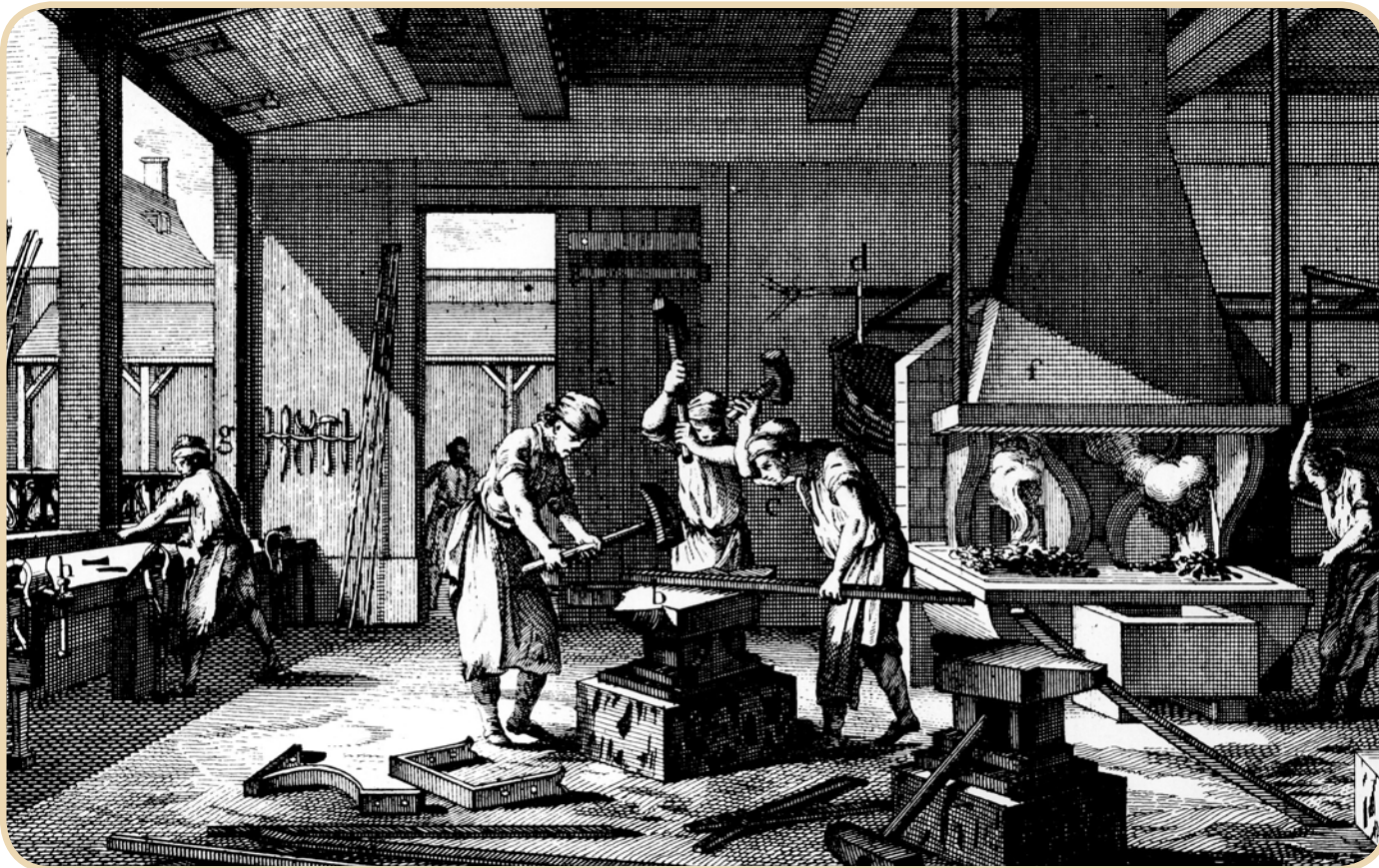
Il 1600 è secolo sinonimo di Barocco, di enfasi e di teatralità. Anche nell'arte del Ferro Battuto si sfrutta l'eccezionale malleabilità del metallo, dono della migliorata tecnologia (il ferro disponibile aveva un bassissimo contenuto di carbonio: 0,04%), per ottenere ornamenti sempre più elaborati e morbidi. Verso la fine del secolo, riecheggiando l'evoluzione delle "grilles d'honneur" francesi, s'impone il motivo di un vaso centrale dorato dal quale fioriscono intrecci di fiori e foglie battute sottili con grande maestria.

Nel Settecento i disegni si arricchiscono ulteriormente di fogliame. La foglia, ormai tagliata da lamiera, si innesta alle volute e viene dorata e spesso, anche dipinta d'azzurro o di bianco. È l'apice del ferro battuto e dell'arte fabbrile. Anche se il ferro è lavorato e trattato per ottenere risultati tanto diversi dal suo spirito duro e rude (così ben capito nel periodo rinascimentale), ai Fabbri spetta tutto il riconoscimento della società.

In the 1600's came the era of the Baroque with its emphasis on elaborate ornamentation, and wrought iron, now available with a carbon content of only 0.04% and subsequently very soft and easy to work, was used to produce decorations of great intricacy and grace. Towards the end of the century, and adopted from the French "grilles d'honneur" evolved the style of a central gold painted vase from which emitted a profusion of delicately formed leaves and flowers.

In the 1700's the designs became even more elaborated with leaves, now being cut from sheets of iron rather than forged from bars and also coloured with gold, white and blue to further enhance their splendour. This period represents the pinnacle of wrought iron exotica and artistry and being so distant from the crude iron ore, earned the Blacksmiths the total respect of society.

Duhamel du Monceau: attività fabbrili - Blacksmiths at work - drawn by Duhamel Du Monceau



Svanita, quasi totalmente, l'aura di magia, resta in tutti la convinzione che il Fabbro sia un gran maestro che esercita un'arte ammirata e ricercata. Jean Tijou un Maestro-Fabbro francese che operò in Inghilterra tra la fine del 600 e l'inizio del 700, ottenne dai sovrani di quel paese il titolo di baronetto. Durante il Neoclassicismo (circa metà XVII metà XIX sec.) si prospetta un declino dell'arte fabbrile. In un'architettura fredda e calcolata tutta tesa ad una spesso stucchevole ricerca grafica e convenzionale dell'austerità classica, non c'è posto per la creatività del fabbro nè per l'estrosa martellata che spesso dava vita e segnava la sua arte. Per la prima volta, il fabbro esecutore diventa sottoposto al progettista che nulla concede alla fantasia creativa ed all'interpretazione.

Il sempre più largo imporsi delle fusioni in ghisa inaridisce ulteriormente l'arte fabbrile il cui declino sembra inarrestabile.

Solo verso la metà del secolo scorso, sulla spinta del pensiero Romantico, Ruskin e Morris, in Inghilterra teorizzano la possibilità di rinascita dell'arte solo se strettamente legata alla rinascita dell'artigianato. Nelle officine di Boulanger, in Francia, l'architetto Violet - le Duc riprende la lavorazione del ferro battuto ridando dignità e vita ad un'arte davvero moribonda.

By now, the impression of magic surrounding the art was almost gone, but the conviction remains that the Blacksmith is a Master Craftsman and Artist whose skills are to be greatly coveted. Jean Tijou, a French Master Blacksmith, operated in England between the end of 1600's and beginning of 1700's and was knighted by the Sovereign, William III, for his services in the creation of Hampton Court Palace.

During the Neoclassicism period (late 18th and early 19th Century) the requirement for the art of the Blacksmith began to decline. Buildings designed in the classical style with straight line simplicity were in opposition to the art.

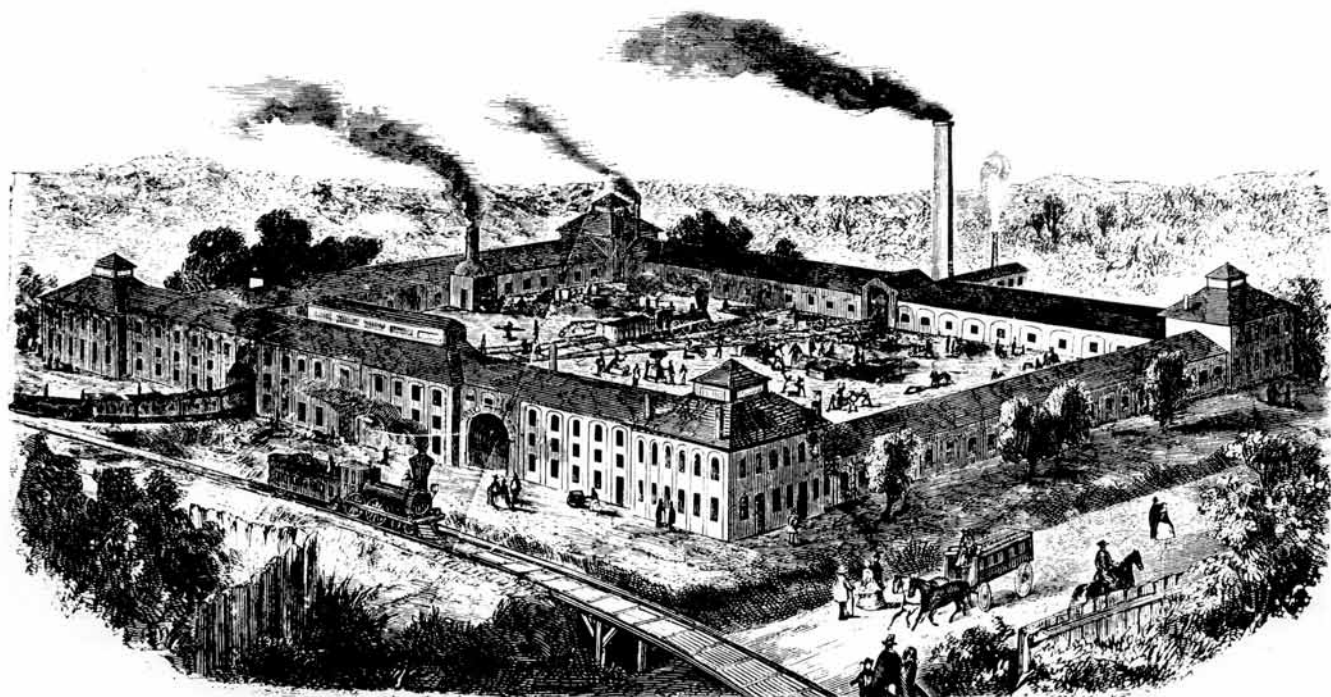
For the first time the Blacksmith came under the control of the designer, following drawings without question, and his powers to create original concepts as an artist were stripped from him.

The increasing use of cast iron to produce castings further aided the decline of the art and it seemed impossible to halt the decay. Only towards the end of the last century under the influence of the Romantic movement headed by Ruskin and Morris in England was it believed that art could only be re-born by the rebirth of craftsmanship. In the factories of Boulanger in France the architect Violet - le Duc revived the art of wrought iron giving back dignity and life to an art form that had almost died.

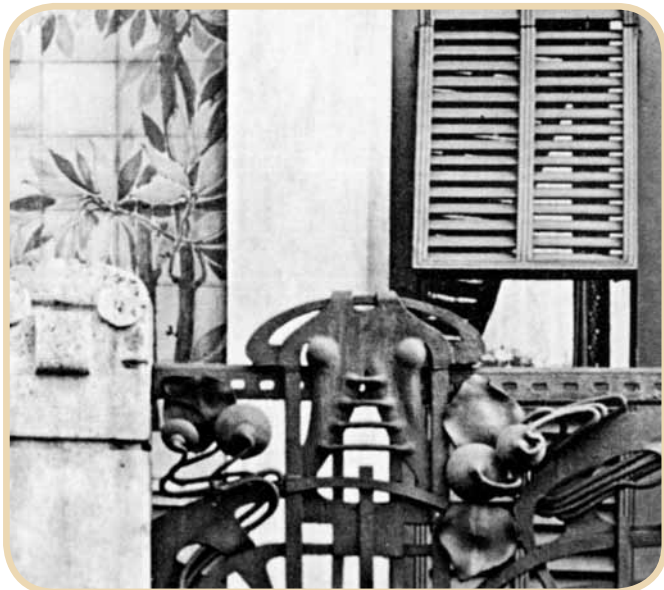


Louis Laguerre: Copertina per libro di Jean Tijou - Louis Laguerre's cover for Jean Tijou's book detailing Hampton Court Palace Ironwork

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VIEW OF THE IRON WORKS OF JANES, KIRTLAND & CO., NEW YORK.



Balconcino Liberty - Art Nouveau period balcony

Proprio durante la seconda metà del secolo scorso ed i primi decenni del nostro secolo, nasce e s'impone lo stile Floreale o Liberty. La riscoperta della natura e delle sue linee, come formale elemento costitutivo degli spazi in architettura e nei nuovi prodotti artistici, crea inebbrianti nuovi spazi anche per i Fabbri che, avvalendosi di tutti i più recenti ritrovati della tecnica (macchine a vapore, saldatura ad ossigeno etc.) producono cancelli, ringhiere e balconi, suddivisi in spazi ben ritmati e ricchi di frutti, fiori, uccelli, pesci.

Ai nostri giorni, dopo decenni di limbo coincidenti con l'affermarsi del non ancora morto "Movimento Moderno" o "razionalismo" (Le Corbusier 1887-1965), l'arte fabbrile sta rapidamente riconquistando tutta la sua dignità. Abbandonate le sterili dispute sulla legittimità, o meno, di utilizzare tutti i nuovi strumenti della tecnica (saldatura elettrica, forni elettrici, presse etc.), si assiste ad una rinascita del Ferro Battuto sorretta e, quasi, imposta dalla richiesta dei progettisti e della committenza. Personalmente non ne siamo assolutamente sorpresi.

Le garanzie di sicurezza ed ornamento, che per millenni ha dato il metallo più abbondante ed utile della terra, non sembrano meno importanti per l'uomo odierno di quanto lo fossero per l'antico. Sembrano, anzi, connaturate al suo esistere. Sì! Può ben darsi che ci sia qualcosa di "magico" nel Ferro Battuto, che lo farà restare al suo posto, vicino all'uomo, per alcuni altri millenni.

Insegna artigianale in ferro battuto - Blacksmiths Shop Sign



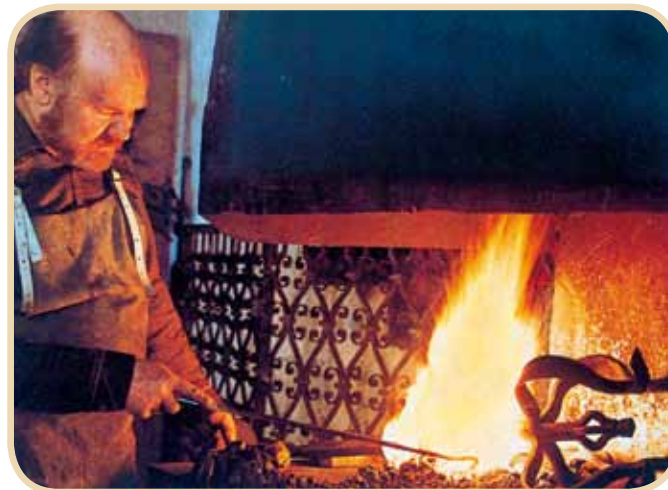
Insegna fabbrile - Blacksmiths Shop Sign



Commencing towards the end of the last century and continuing until the 1920's the Art Nouveau or Floral (Liberty) style rediscovered the line of nature for enclosing spaces in architecture and providing once again opportunities for metal art.

This time using the additional technologies of steam power, gas welding etc, architecturally well defined areas for gates balustrades, staircases and screens were abundant with flowers, fruits, fishes and birds.

Oggi - Present day blacksmith



In our time, after about 20 years in limbo coinciding with the presence of the not yet dead Modern Movement or Rationalism (Le Corbusier 1887 - 1965) the Blacksmiths art is rapidly reclaiming all of its dignity.

Disregard any spurious claims or discussions concerning whether it is legitimate or not to use the modern techniques of electric welding, electric furnaces, presses etc., look instead at the re-birth of wrought iron that we are helping to create, to satisfy a demand from the designer and the end user. Personally we are not at all surprised at this demand.

The guarantee of ornamental security given by the most useful and abundant metal on earth for over 2000 years does not seem to be any less important to modern man than it was to his forefathers.

It seems instead to be part of his existence. Yes! It could well be that there is something magical about wrought iron that will keep it in its place, close to man, for the next thousand years.

dr. arch. bruno gonzato

Fiori di metallo per rendere
ancor più bella e sicura la casa

*Metal flowers to beautify
and protect every home*



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Restauro Villa Marzotto - Valdagno
Restoration of Villa Marzotto - Valdagno

Scale di servizio Villa Jafaar - Kuwait
Service stairways of Villa Jafaar - Kuwait



ARTEFERRO



ARTEFERRO





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Scala principale Villa Jafaar - Kuwait
Main stairway of Villa Jafaar - Kuwait

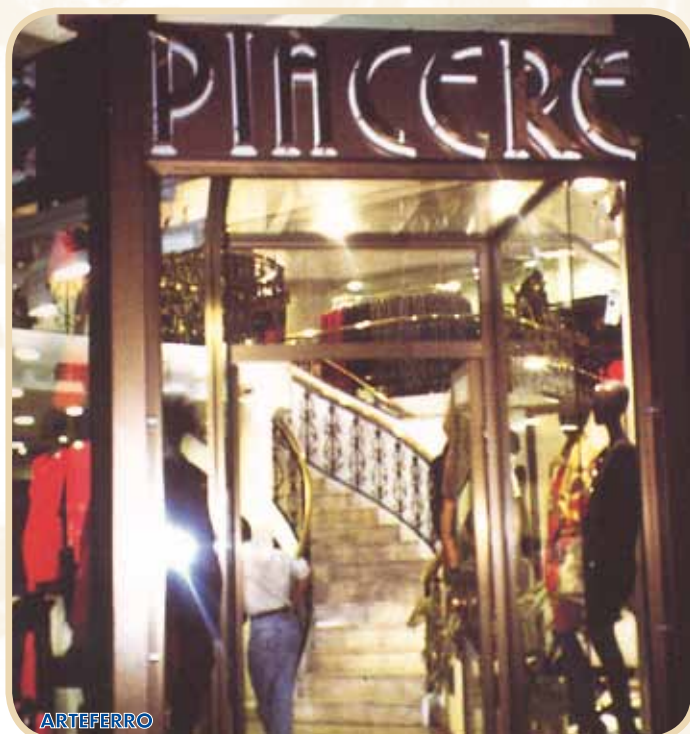
Reparto Fai Da Te - F.lli Scaramuzza - Napoli
"Do It Yourself" Department - Neaples



ARTEFERRO

Le mode cambiano
ma il Ferro Battuto è sempre di moda.

*Fashion changes
but Wrought Iron is always in fashion.*



Le Scale - Stairways





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Art. 94/F/1 →
Art. 94/F/2 ←
690 x 320 x 12 mm



Art. 94/F/3 →
Art. 94/F/4 ←
800 x 490 x 12 mm



Art. 94/F/5 →
Art. 94/F/6 ←
970 x 420 x 12 mm



Art. 113/10
Ø 70 mm



Art. 94/B/5
105 x 4 mm



Art. 94/C/2
170 x 140 x 4 mm



Art. 94/C/3 →
Art. 94/C/4 ←
170 x 110 x 10 mm



Art. 118/A/13
Ø 20 mm
L 3000 mm



Art. 115/3



Art. 114/2
58 x 14 mm
L 2000 mm



Art. 94/B/3
220 x 115 x 4 mm



Art. 112/6
Ø 30 mm
L 1200 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art.116/2



Art.114/9
30 x 8 mm
L 3000 mm



Art.114/5
40 x 8 mm
L 3000 mm



Art. 801/5
Ø 25 mm
H 1200 mm



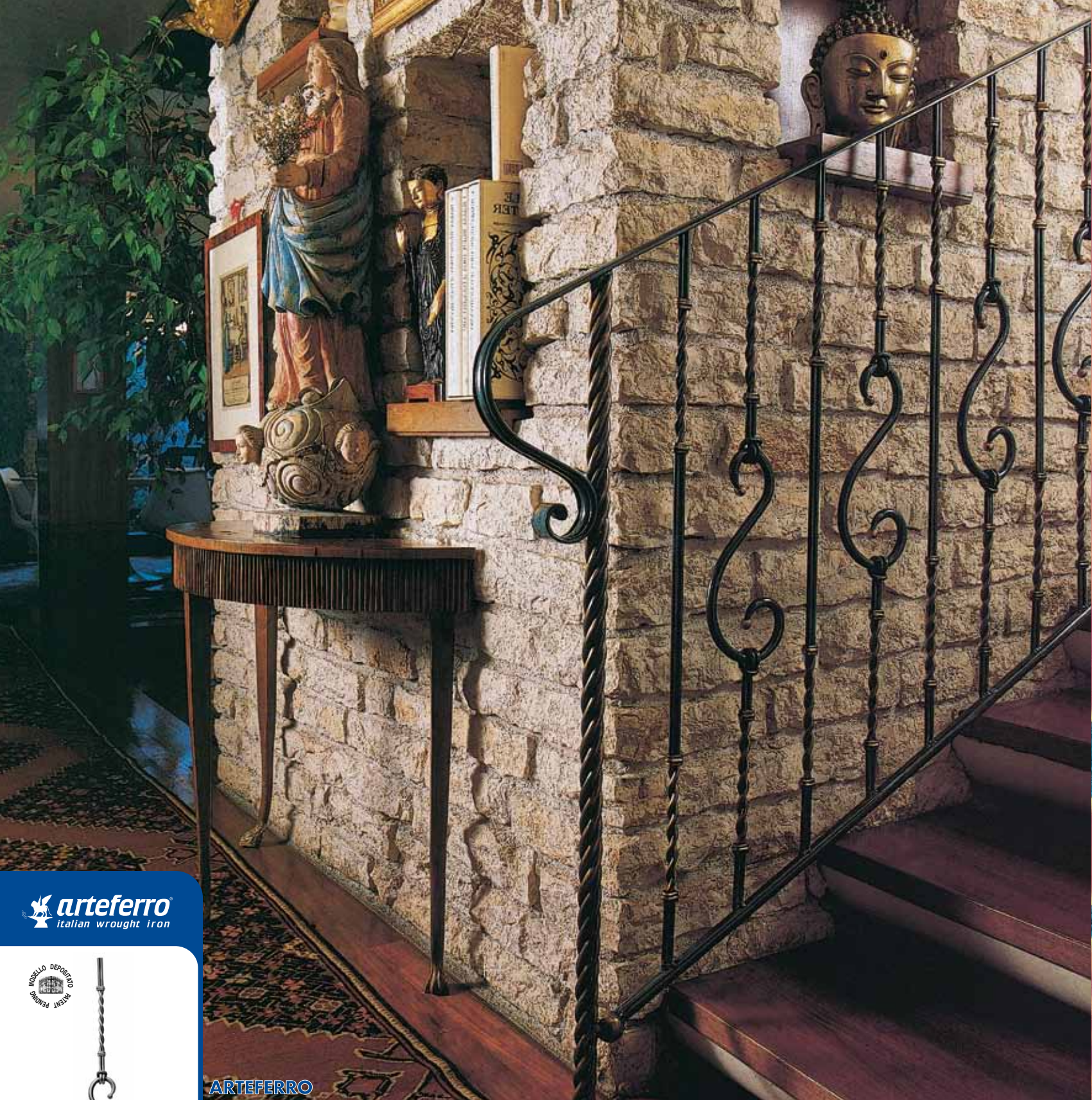
Art. 576/2
Ø 14 mm
H 900 mm

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Art. 577/2
Ø 14 mm
170 x 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron

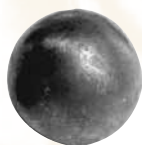
MODELLO DEPOSITATO
BREVET
PENDING



Art. 617/5
120 x 900 mm
Ø 8 x 16 mm



Art. 114/B/1



Art. 116/F/4



Art. 697/1
Ø 90 mm
3 mm



Art. 114/A/1
43 x 7 mm
L 3650 mm



Art. 600/7
Ø 18 mm
L 3000 mm



Art. 119/3
Ø 30 mm
L 2700 mm



Art. 617/6
H 900 mm
Ø 8 x 16 mm

MODELLO DEPOSITATO
BREVET
PENDING



“Ferro battuto: Metallo prezioso”.

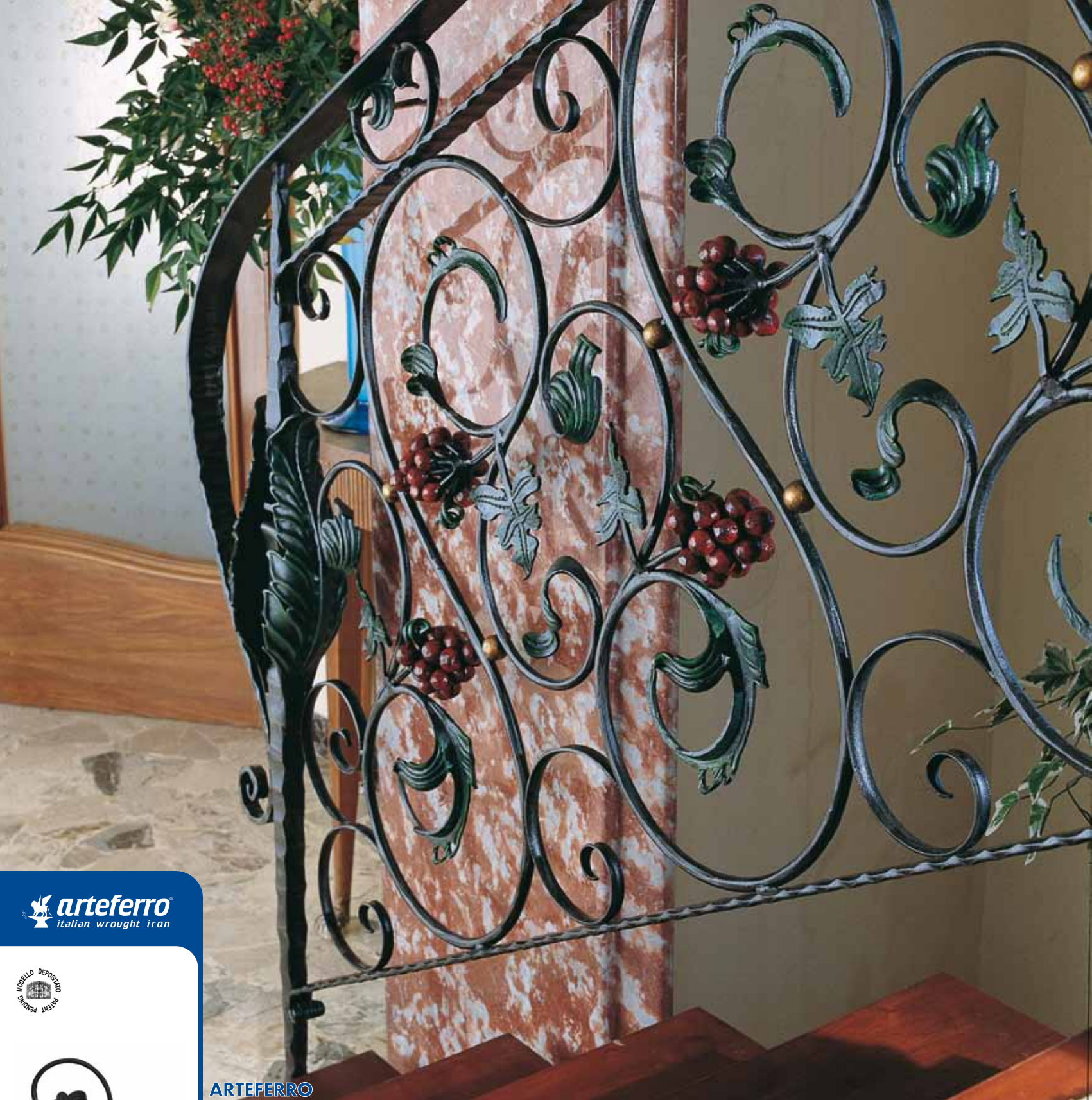
Uno slogan, certo ma anche un riconoscimento alle doti di questo prezioso metallo che, quando lavorato con sapienza, sa dare tanta preziosa sicurezza e bellezza alla casa.

“Wrought Iron: beautifully Secure”.

Few materials can yield so much beauty and security as iron does, when worked properly and knowledgeably.

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



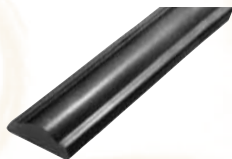
ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

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italian wrought iron



Art. 670/3
Ø 12 mm
320 x 520 mm



Art.114/2
58 x 14 mm
L 2000 mm



Art.118/A/6
30 x 8 mm
L 3000 mm



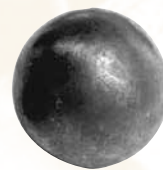
Art.118/B/3



Art.94/C/2
170 x 140 x 4 mm



Art. 94/C/3
170 x 110 x 10 mm



Art. 116/F/3
Ø 30 mm



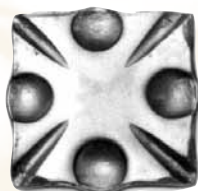
Art. 800/4
Ø 30 x 30 mm
H 1200 mm



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Art. 94/A/6
80 x 80 x 8 mm

OTTONE - BRASS



Art. 816/13
Ø 45 mm
10 MA



Art. 600/7
Ø 18 mm
L 3000 mm



Art. 600/10
Ø 24 mm
L 3000 mm



Art. 646/1
Ø 12 mm
250 X 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

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Art. 648/1
Ø 10 mm
120 x 900 mm



Art. 114/B/1



Art. 598/6
Ø 25 mm
L 3000 mm



Art. 114/A/1
43 x 7 mm
L 3650 mm



Art. 158/11
35 x 10 mm
L 3000 mm



Art. 114/A/6
17 x 5 mm
L 3000 mm



Art. 116/A/4
3 mm
Ø 65 mm



Art. 116/A/19
Ø 55 mm



Art. 660/10
4 mm
Ø 115 mm



Art. 648/3
Ø 10 mm
180 x 400 mm



Art. 648/4
Ø 10 mm
200 x 900 mm



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



ARTEFERRO

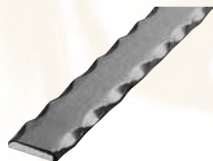
arteferro
italian wrought iron



Art. 480/1
Ø 12 x 12 mm
660 x 660 mm



Art. 115/3



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 113/12
Ø 80 mm



Art. 114/2
58 x 14 mm
L 2000 mm



Art. 94/A/3
100 x 100 x 8 mm



Art. 88/L/4
Ø 12 x 12 mm
80 x 560 mm



Art. 112/6
Ø 30 mm
L 1200 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

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RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 115/2



Art. 118/A/7
30 x 10 mm
L 3000 mm



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 94/A/3
100 x 100 x 8 mm



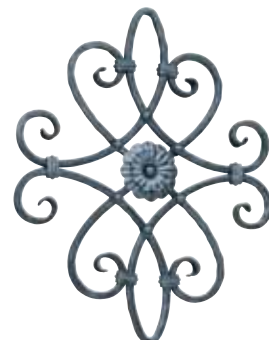
Art. 118/1
12 x 12 mm
L 3000 mm



Art. 88/L/4
12 x 12 mm
80 x 560 mm



Art. 112/6
30 mm
L 1200 mm



Art. 26/C/1
12 x 12 mm
430 x 530 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 24/E/1
Ø 12 x 12 mm
Ø 600 mm



Art. 24/F/2
Ø 12 x 12 mm
300 x 220 mm



Art. 115/2



Art. 113/10
Ø 70 mm



Art. 491/8
Ø 12 x 12 mm
Ø 100 mm
Liscio - Plain



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 112/8
Ø 30 x 30 mm
L 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 94/E/3
Art. 94/E/4
540 x 310 x 12 mm



Art. 749/22
Base Ø 53 mm
H 100 mm



Art. 94/A/6
80 x 80 x 8 mm



Art. 94/C/1
130 x 100 x 4 mm



Art. 94/C/2
170 x 140 x 4 mm



Art. 114/1
130 x 100 x 4 mm
L 2000 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm



Art. 115/1



Art. 94/B/1
140 x 70 x 4 mm



Art. 94/B/3
225 x 115 x 4 mm



Art. 112/6
Ø 30 x 30 mm
L 1200 mm



Art. 94/E/1
Art. 94/E/2
460 x 440 x 12 mm

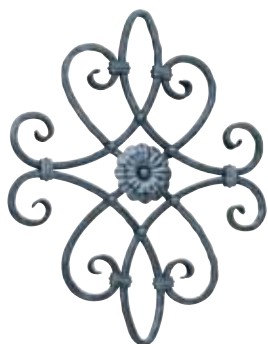
Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron

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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 26/C/1
Ø 12 x 12 mm
430 x 530 mm



Art. 92/B/3
12 x 6 mm
80 x 350 mm



Art. 486/2
16 x 8 mm
300 x 700 mm



Art. 88/L/4
Ø 12 x 12 mm
80 x 560 mm



Art. 112/B/6
30 x 30 mm
H 1100 mm



Art. 53/3
Ø 12 x 12 mm
H 900 mm



Art. 52/A/3
Ø 12 x 12 mm
170 x 900 mm



Art. 113/10
Ø 70 mm



Art. 114/B/14



Art. 85/8
L = 25 mm



Art. 118/1
Ø 12 x 12 mm
L 3000 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



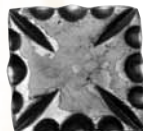
Art.812/3



Art.114/9
30 x 8 mm
L 3000 mm



Art. 158/46
40 x 10 mm
L 3000 mm



Art. 94/A/4
80 x 80 x 8 mm



Art. 801/3
Ø 30 mm
95 x 1100 mm



Art. 462/3
Ø 16 mm
55 x 900 mm



Art. 462/4
Ø 16 mm
55 x 900 mm

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italian wrought iron

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italian wrought iron



Art. 48/4
Ø 12 x 12 mm
55 x 900 mm



Art. 116/4



Art. 113/10
Ø 70 mm



Art. 114/8
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 113/3
Ø 20 x 20 mm
H 1100 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 116/4



Art. 94/A/4
80 x 80 x 8 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/7
40 x 8 mm
L 3000 mm



Art. 65/8
12 x 12 mm
H 900 mm



Art. 113/1
20 x 20 mm
H 1100 mm



Art. 584/B/1
12 x 12 mm
165 x 900 mm

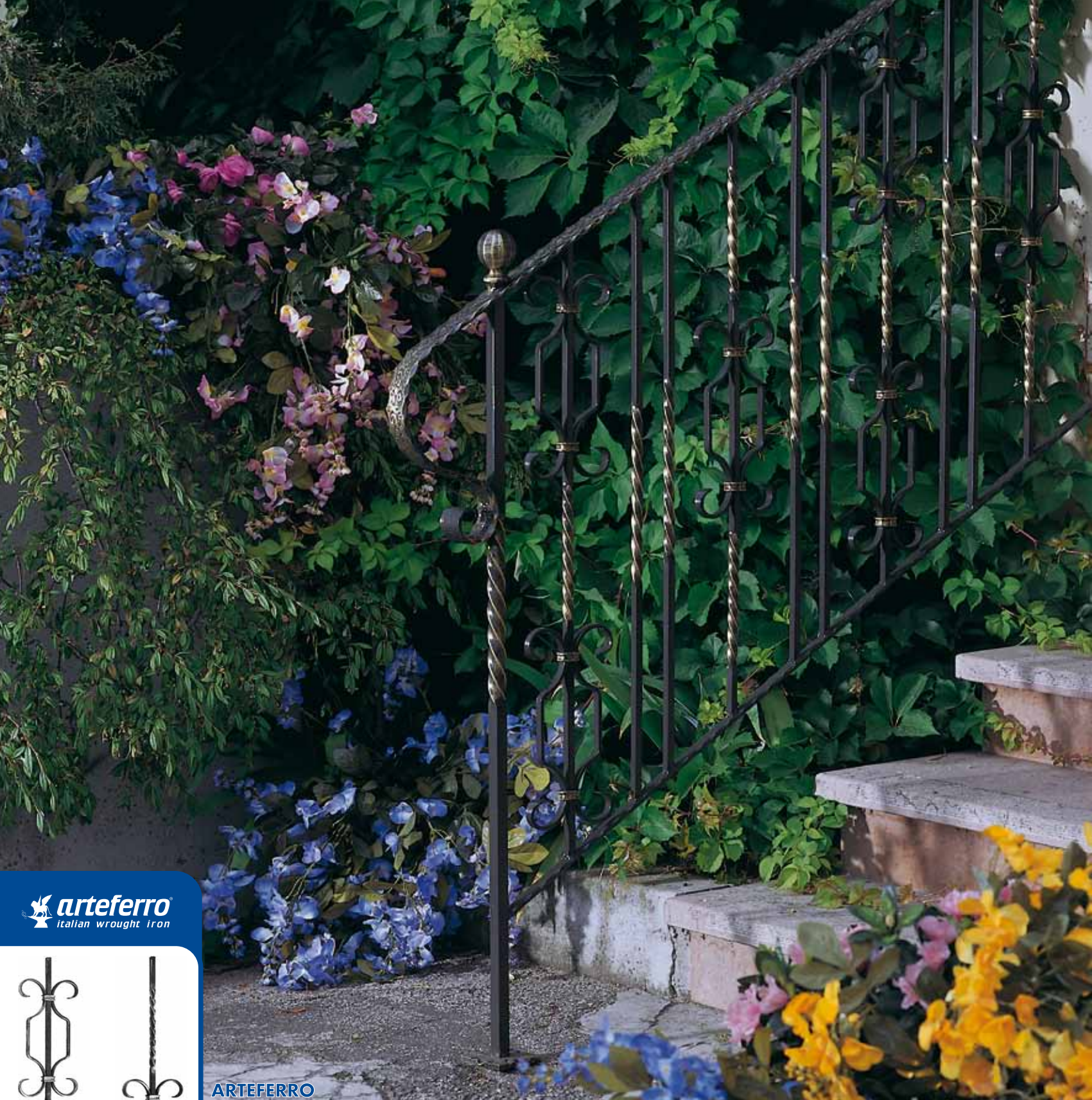


Art. 584/B/2
12 x 12 mm
165 x 900 mm

arteferro
italian wrought iron

ARTEFERRO

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 584/A/4
Ø 12 x 12 mm
155 x 900 mm

Art. 584/A/5
Ø 12 x 12 mm
155 x 900 mm



Art. 116/4



Art. 749/22
Ø 53 mm
L 100 mm



Art. 94/A/5
80 x 80 x 8 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/7
40 x 8 mm
L 3000 mm



Art. 65/8
Ø 12 x 12 mm
H 900 mm



Art. 113/7
Ø 20 x 20 mm
H 1100 mm



arteferro
italian wrought iron



Art. 464/2
Ø 12 x 12 mm
230 x 900 mm

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 116/10



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 118/H/1
Ø 12 x 12 mm
H 900 mm



Art. 113/1
Ø 20 x 20 mm
H 1100 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 541/2
Ø 14 mm
370 x 900 mm



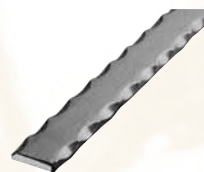
Art. 116/A/20
Ø 55 mm



Art. 812/3



Art. 158/46
40 x 10 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm

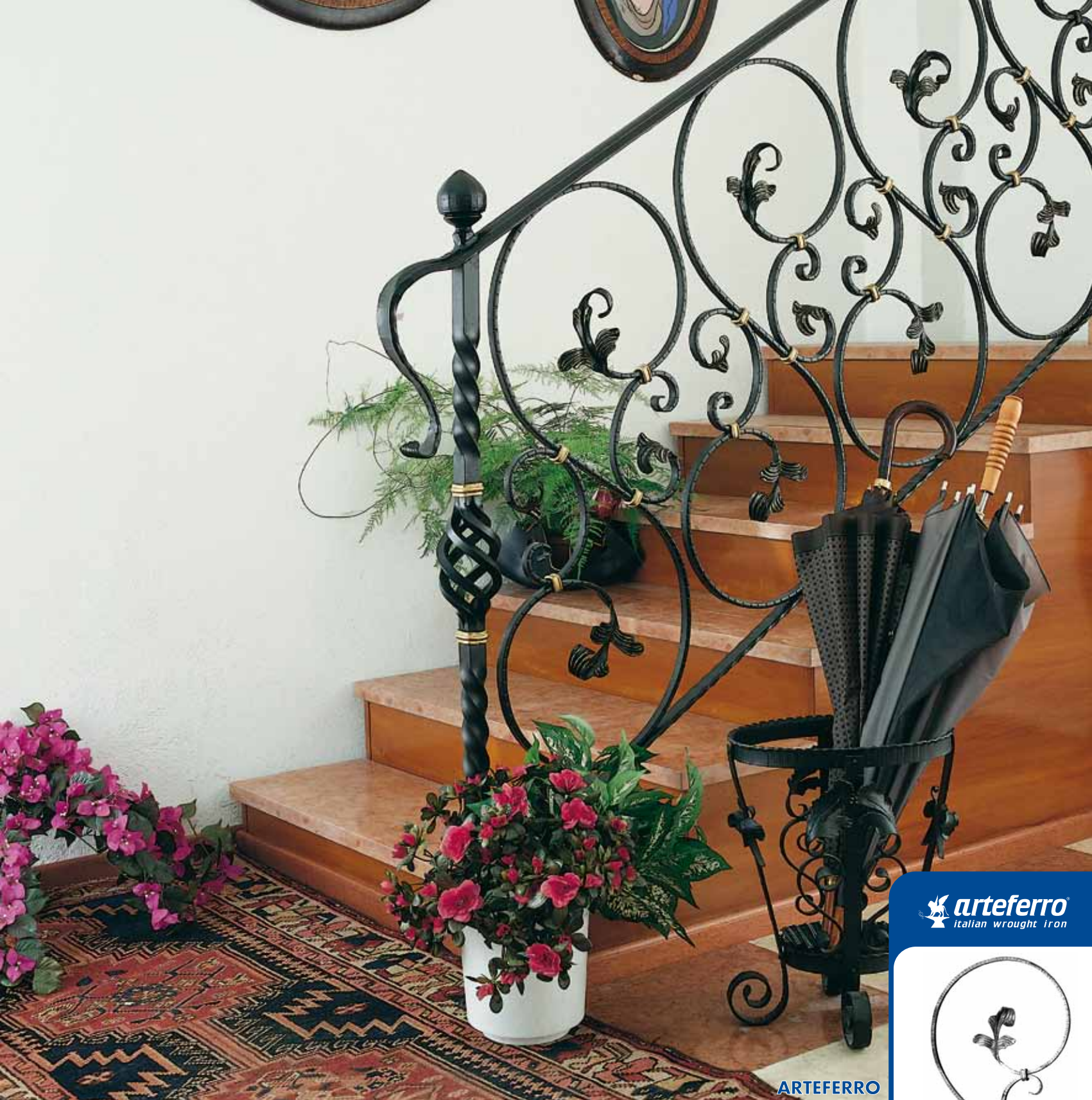


Art. 64/L/4
Ø 14 mm
H 900 mm



Art. 801/4
Ø 30 mm
100 x 1100 mm





arteferro
italian wrought iron

ARTEFERRO

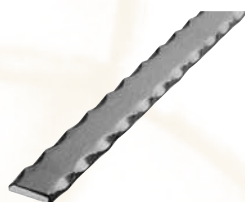
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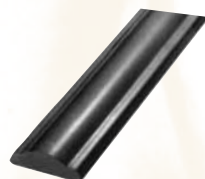
Art. 115/2



Art. 113/9
Ø 75 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 113/2
30 x 30 mm
H 1100 mm



Art. 52/G/1
16 x 8 mm
370 x 870 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 52/E/1
Ø 12 x 12 mm
180 x 900 mm



Art. 114/B/8



Art. 113/10
Ø 70 mm



Art. 94/A/6
80 x 80 x 8 mm



Art. 118/1
Ø 12 x 12 mm
L 3000 mm



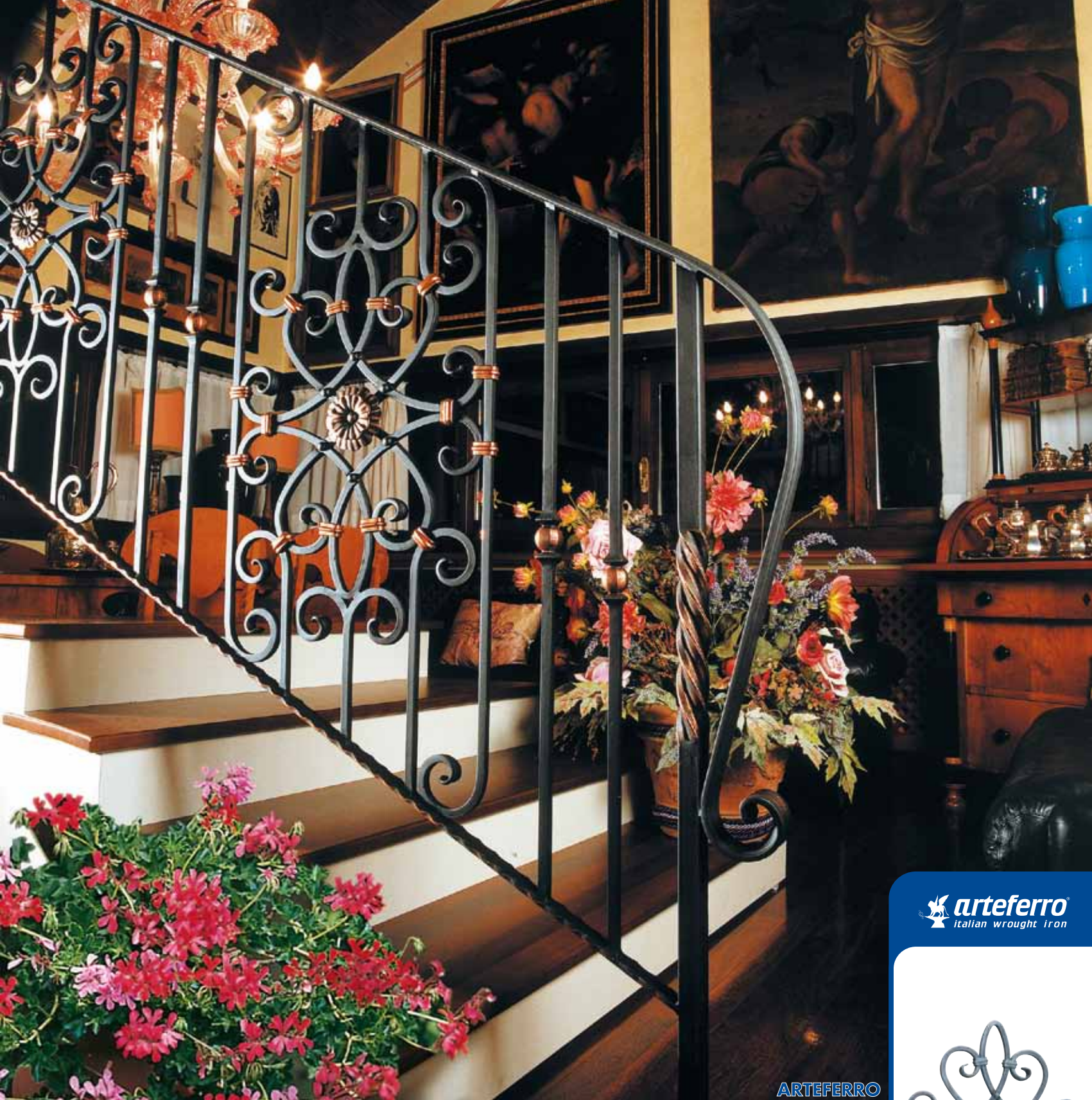
Art. 114/8
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



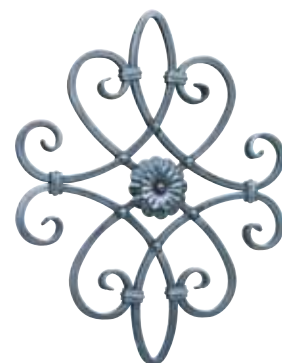
Art. 112/7
25 x 25 mm
H 1200 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

ARTEFERRO

arteferro
italian wrought iron



Art. 1641/2
Ø 12 x 12 mm
liscio - plain
430 x 530 mm



Art. 1641/3
Ø 12 x 12 mm
liscio - plain
110 x 900 mm



Art. 1770/15
Ø 12 x 12 mm
H 1000 mm



Art. 112/4
Ø 30 x 30 mm
H 1200 mm



Art. 1834/7
32 x 6 mm
L 3000 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 114/B/15
H 820 x L 190 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



Art. 1729/1
Φ 12 x 12 mm
55 x 1000 mm

Art. 1727/3
Φ 12 x 12 mm
H 1000 mm

ARTEFERRO

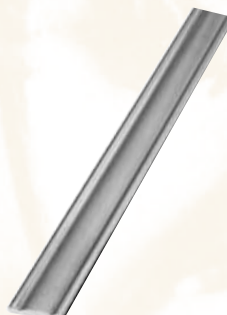
RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 113/1
Φ 20 x 20 mm
H 1100 mm



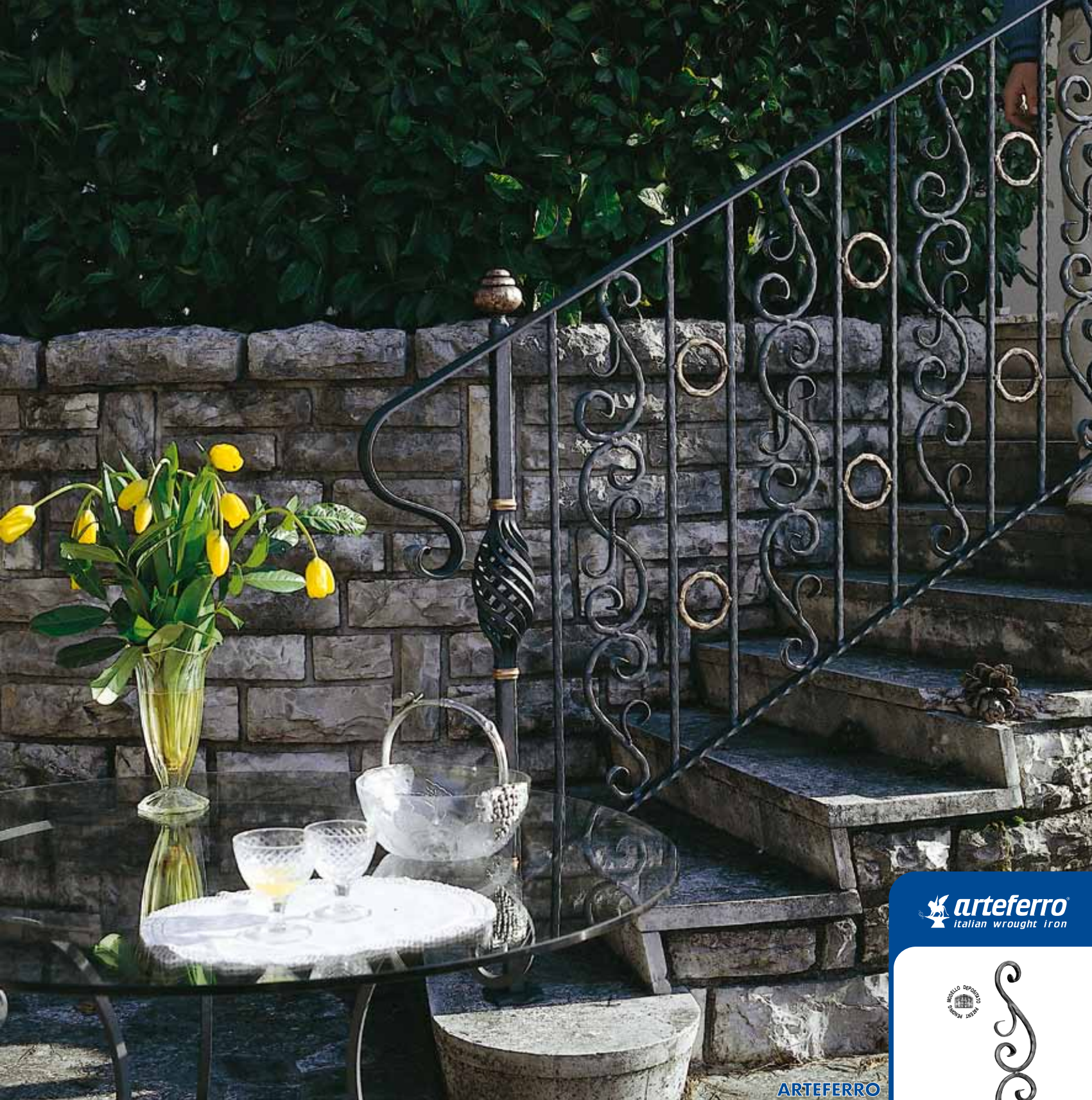
Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/A/1
47 x 7 mm
L 3650 mm



Art. 114/B/1
H 295 x L 100 mm



arteferro
italian wrought iron



Art. 511/1
Ø 12 x 12 mm
125 x 900 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 114/B/14



Art. 116/A/17
Ø 72 mm



Art. 491/9
Ø 12 x 12 mm
Ø 100 mm
spigolato
hammered edges



Art. 118/1
Ø 12 x 12 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm

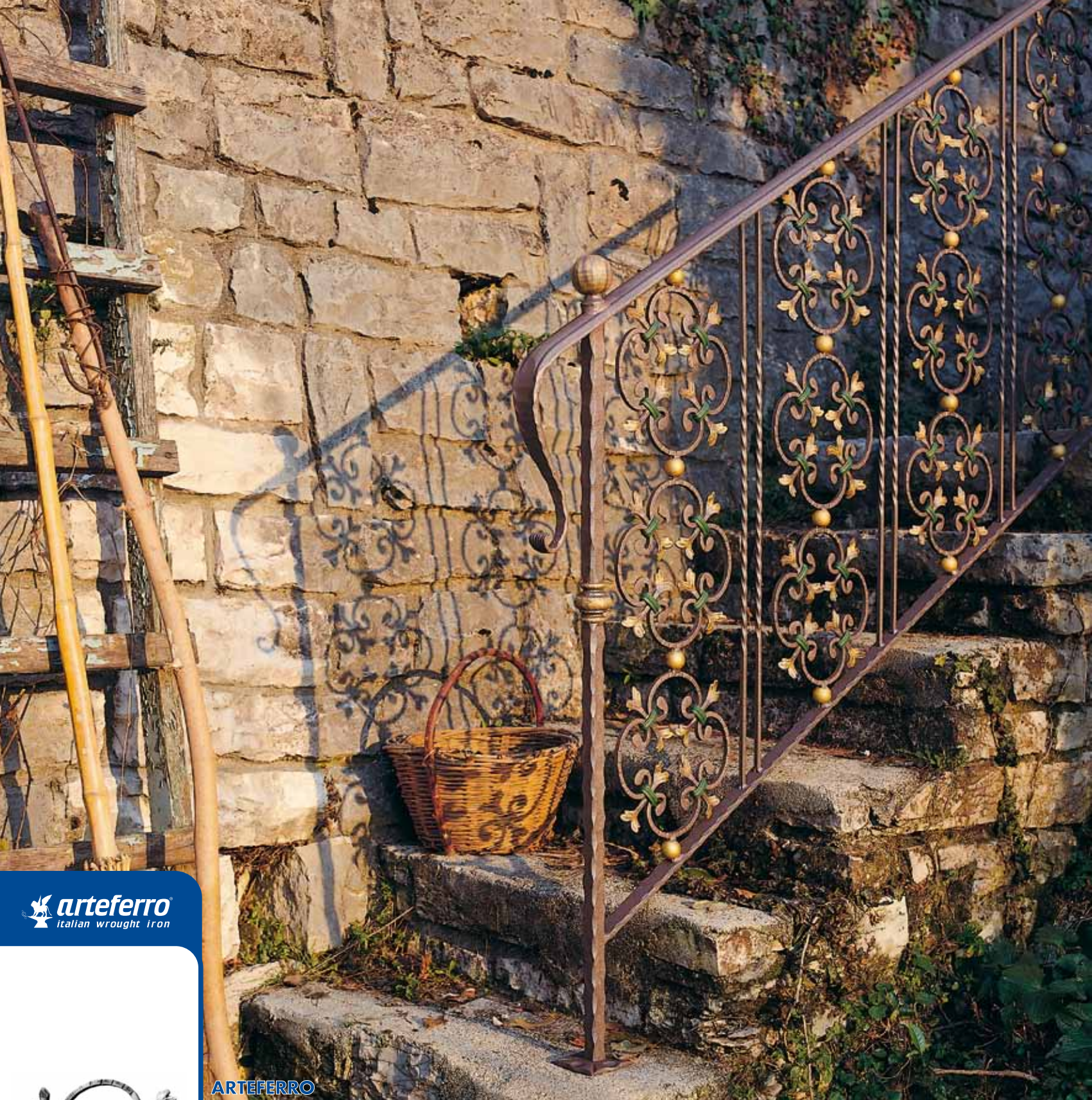


Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 112/B/14
Ø 30 x 30 mm
H 1100 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 20/5
 $\varnothing$ 8 x 8 mm
 $\varnothing$ 250 mm



Art. 115/2



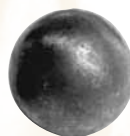
Art. 114/2
 $\varnothing$ 58 x 17 mm
 L 2000 mm



Art. 114/9
 $\varnothing$ 30 x 8 mm
 L 3000 mm



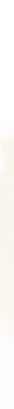
Art. 94/A/3
 100 x 100 x 8 mm



Art. 116/F/3
 $\varnothing$ 30 mm



Art. 116/A/20
 $\varnothing$ 55 mm



Art. 55/4
 $\varnothing$ 8 x 8 mm
 H 900 mm



Art. 112/6
 $\varnothing$ 30 mm
 H 1200 mm



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ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 115/2



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 94/A/3
100 x 100 x 8 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm



Art. 799/1
25 x 25 mm
H 1100 mm



Art. 507/1
14 x 14 mm
H 900 mm



Art. 507/2
14 x 14 mm
H 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron

TUBO D'ACCIAIO BORCHIA IN OTTONE
STEEL TUBE BRASS BUSHING



Art. 529/8
Ø 30 x 1000 mm



Art. 697/1
3 mm
Ø 90 mm



Art. 114/B/2



Art. 114/A/2
53 x 9 mm
L 3900 mm



Art. 114/9
30 x 8 mm
L 3000 mm

TUBO BORCHIA IN OTTONE
TUBE BRASS BUSHING



Art. 145/4
Ø 40 x 1200 mm



arteferro
italian wrought iron

ARTEFERRO

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

* OTTONE - BRASS



* Art. 116/B/2
58 x 14 mm



* Art. 160/H/N
Ø 97 mm



* Art. 116/B/1
58 x 14 mm
L 2000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 157/1
12 x 6 mm
Ø 100 mm



Art. 660/10
4 mm
Ø 115 mm



Art. 111/3
30 x 30 mm
Ø 70 mm
H 1200 mm



* Art. 160/I/1
12 x 12 mm
70 x 830 mm



* Art. 160/I/2
12 x 12 mm
70 x 830 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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italian wrought iron

BORCHIA IN OTTONE NEI DUE LATI
BRASS BUSHING ON BOTH SIDES



Art. 514/1
245 x 900 mm

ARTEFERRO



Art. 116/A/17
Ø 72 mm



Art. 116/A/2
Ø 5 mm
75 x 75 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 114/B/13



Art. 105/1
Ø 12 x 12 mm
H 1000 mm



Art. 105/2
Ø 12 x 12 mm
H 1000 mm



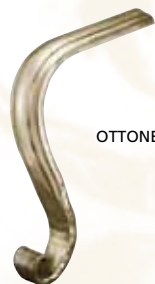
Art. 112/7
Ø 25 x 25 mm
H 1200 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure

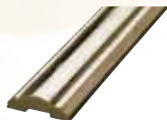


RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



OTTONE - BRASS

Art. 116/B/2
 58 x 14 mm



Art. 116/B/1
 58 x 14 mm
 L 2000 mm

BORCHIA IN OTTONE - BRASS BUSHING



Art. 111/3
 30 x 30 mm
 Ø 70 mm
 H 1200 mm



Art. 94/A/3
 100 x 100 x 8 mm



Art. 114/9
 30 x 8 mm
 L 3000 mm



Art. 6036/3
 20 x 20 mm
 L 3000 mm

arteferro
 italian wrought iron

BORCHIA IN OTTONE - BRASS BUSHING



Art. 160/C/2
 20 x 20 mm
 130 x 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 160/C/3
Ø 20 x 20 mm
155 x 900 mm



OTTONE - BRASS

Art. 116/B/2
58 x 14 mm



Art. 116/B/1
58 x 14 mm
L 2000 mm

BORCHIA IN OTTONE - BRASS BUSHING



Art. 111/3
Ø 30 x 30 mm
Ø 70 mm
H 1200 mm



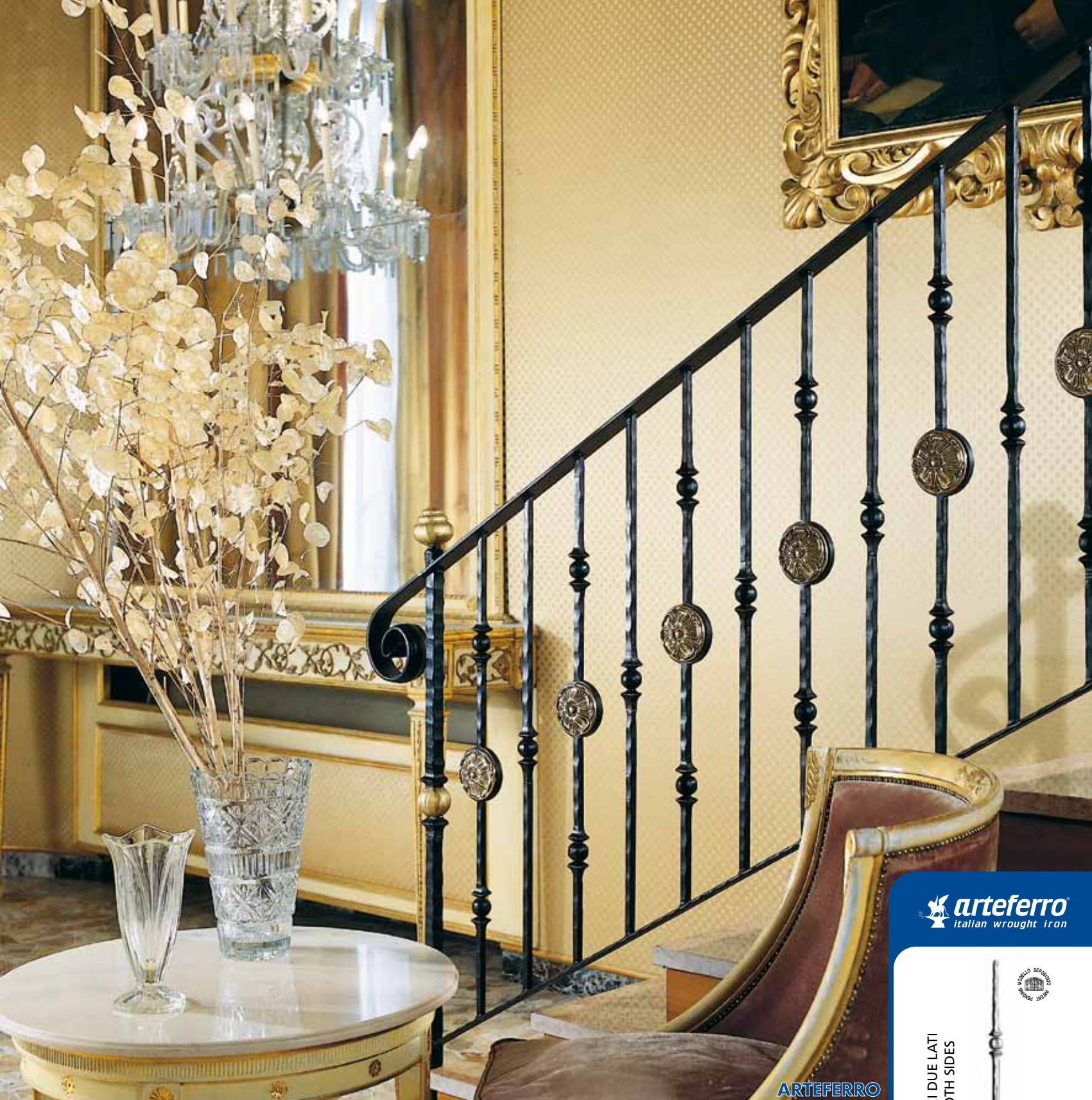
Art. 94/A/6
80 x 80 x 8 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 119/25
Ø 20 x 20 mm
H 1000 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 116/A/17
Ø 72 mm



Art. 114/B/13



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 105/2
12 x 12 mm
H 1000 mm



Art. 112/8
30 x 30 mm
L 1200 mm

BORCHIA IN OTTONE NEI DUE LATI
BRASS BUSHING ON BOTH SIDES



Art. 513/1
140 x 900 mm

arteferro
italian wrought iron

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron

BORCHIA IN OTTONE TUBO IN ACCIAIO
BRASS BUSHING STEEL TUBE



Art. 525/1
Ø 30 x 930 mm

ARTEFERRO



Art. 116/A/2
5 mm
75 x 75 mm



Art. 114/8
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm

BORCHIA IN OTTONE TUBO IN ACCIAIO
BRASS BUSHING STEEL TUBE



Art. 145/5
Ø 40 x 1300 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

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italian wrought iron

BORCHIA IN OTTONE TUBO IN ACCIAIO
BRASS BUSHING STEEL TUBE



Art. 144/3
Ø 30 x 930 mm



Art. 114/8
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 160/43
Ø 80 x 130 mm
base Ø 40 mm

TUBO BORCHIA IN OTTONE
TUBE BRASS BUSHING



Art. 145/4
Ø 40 x 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron

BORCHIA IN OTTONE - BRASS BUSHING



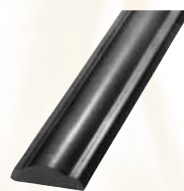
Art. 111/2
H 900 mm ca.
Ø 39 mm



Art. 114/B/3



Art. 113/10
Ø 70 mm

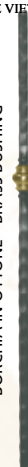


Art. 114/2
58 x 17 mm
L 2000 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm

BORCHIA IN OTTONE - BRASS BUSHING



Art. 111/3
30 x 30 mm
Ø 70 mm
H 1200 mm



RIPRODUZIONE VIETATA. REPRODUCTION PROHIBITED



Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

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italian wrought iron



Art. 62/1
20 x 6 mm
235 x 720 mm



Art. 116/9



Art. 84/8
20 x 6 mm
95 x 190 mm



Art. 116/35
Ø 35 mm
spessore - thk. 10 mm
foro-hole Ø 15 mm



Art. 113/10
Ø 70 mm



Art. 114/4
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 112/B/6
30 x 30 mm
H 1100 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

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italian wrought iron

ARTEFERRO



Art. 114/B/14



Art. 94/A/4
80 x 80 x 8 mm



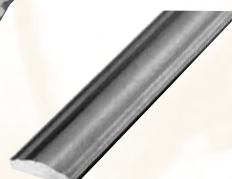
Art. 80/A/9
12 x 6 mm
70 x 105 mm



Art. 113/10
Ø 70 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 113/8
30 x 30 mm
H 1100 mm



Art. 51/1
12 x 12 mm
190 x 900 mm

Art. 51/2
12 x 12 mm
190 x 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

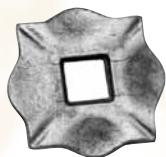
arteferro
italian wrought iron



Art. 49/4
Φ 12 x 12 mm
125 x 900 mm



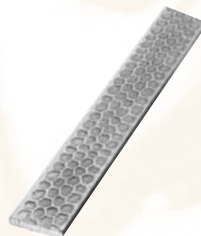
Art. 116/9



Art. 114/A/7
10 mm
100 x 100 mm



Art. 113/10
Ø 70 mm



Art. 114/4
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 113/8
Φ 30 x 30 mm
H 1100 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 116/A/18
Ø 60 mm



Art. 116/A/2
5 mm
75 x 75 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 114/B/13

BORCHIA IN OTTONE - BRASS BUSHING



Art. 160/D/13
Ø 40 x 135 mm
foro - hole Ø 20 mm



Art. 600/6
Ø 16 mm
L 3000 mm
Art. 600/8
Ø 20 mm
L 3000 mm

BORCHIA IN OTTONE - BRASS BUSHING

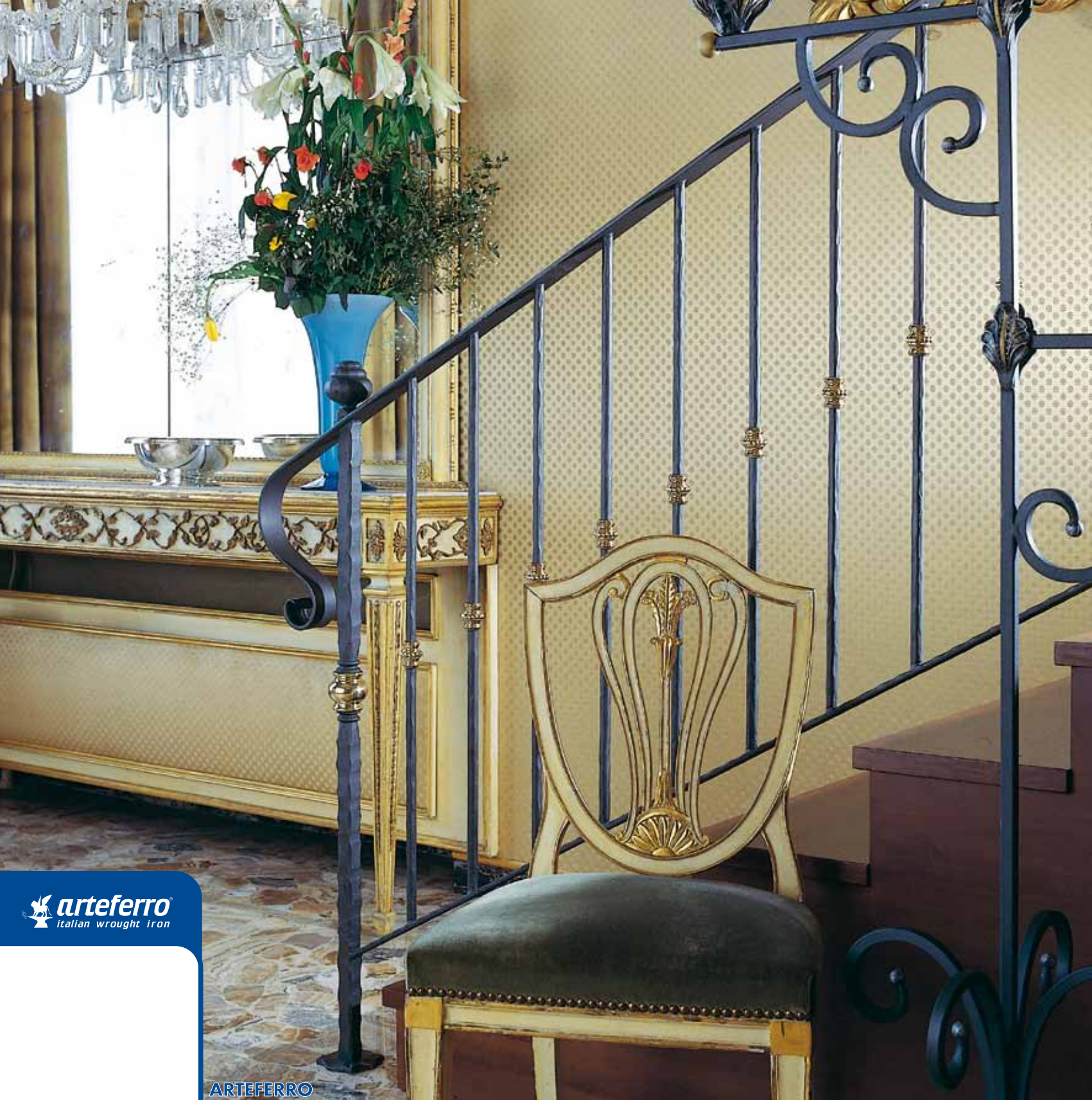


Art. 160/D/12
Ø 40 x 135 mm
foro - hole Ø 16 mm

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Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

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BORCHIA IN OTTONE - BRASS BUSHING



Art. 160/D/9
Ø 45 x 45 mm
foro - hole Ø 16 mm



Art. 116/A/17
Ø 72 mm



Art. 114/B/1
H 295 x L 100 mm



Art. 114/A/1
47 x 7 mm
L 3650 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 600/6
Ø 16 mm
L 3000 mm



BORCHIA IN OTTONE - BRASS BUSHING

Art. 111/3
30 x 30 mm
Ø 70 mm
H 1200 mm



arteferro
italian wrought iron



Art. 53/1
Φ 12 x 12 mm
235 x 900 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 116/10



Art. 113/10
Ø 70 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 53/3
Φ 12 x 12 mm
H 900 mm



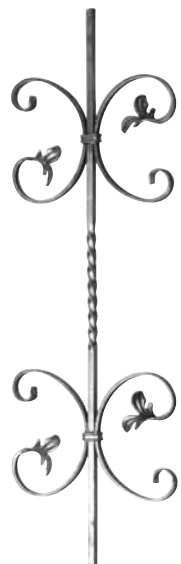
Art. 112/3
Φ 25 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 52/B/2
 $\varnothing$ 12 x 12 mm
 310 x 900 mm



Art. 116/E/6
 $\square$ 30 x 8 mm
 280 x 810 mm



Art. 116/10



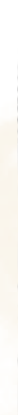
Art. 113/10
 $\varnothing$ 70 mm



Art. 114/9
 $\square$ 30 x 8 mm
 L 3000 mm



Art. 114/5
 $\square$ 40 x 8 mm
 L 3000 mm



Art. 53/3
 $\varnothing$ 12 x 12 mm
 H 900 mm



Art. 112/3
 $\varnothing$ 25 mm
 H 1200 mm



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italian wrought iron

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RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 116/7



Art. 114/11
40 x 8 mm
L 3000 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm

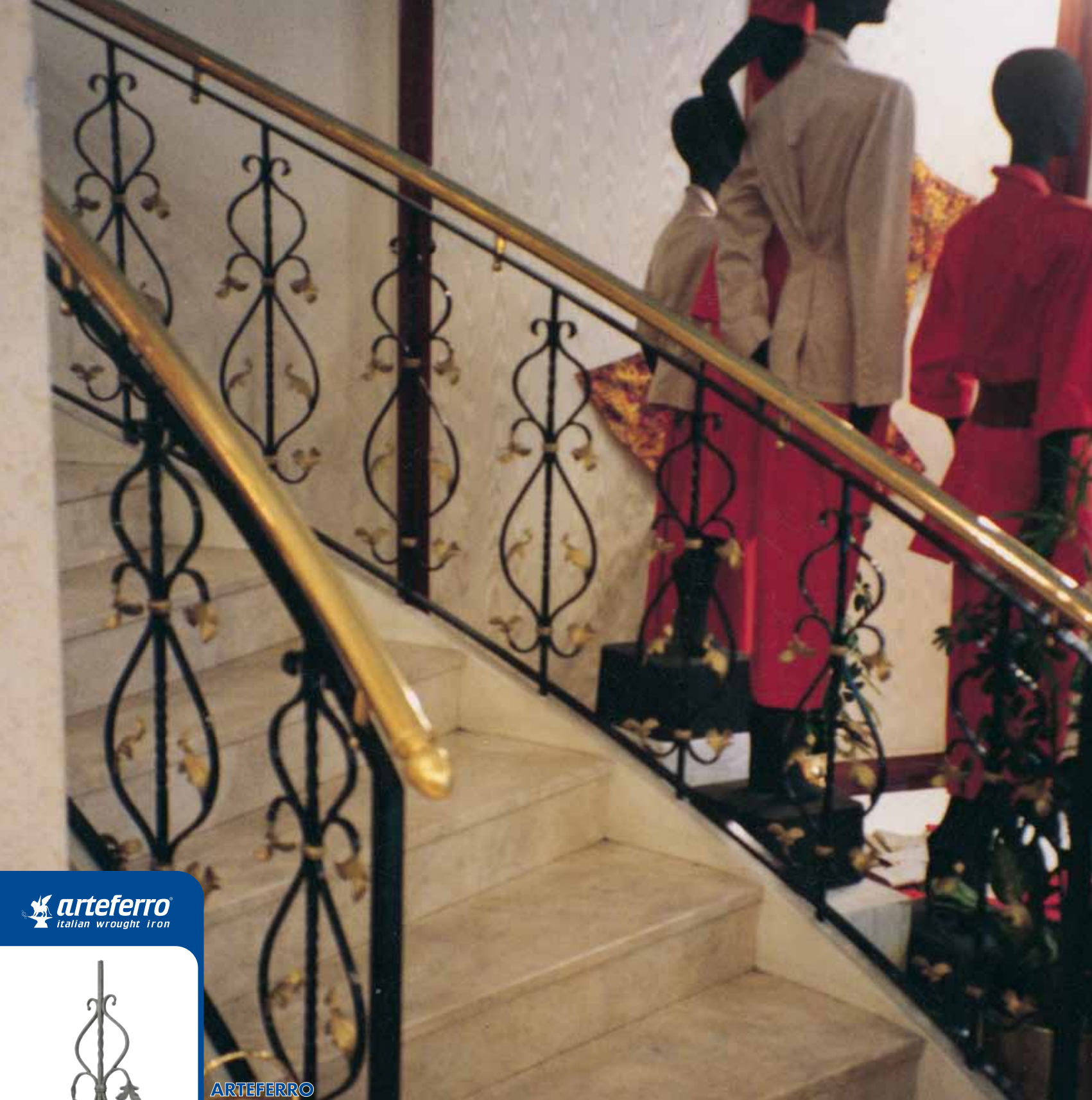


Art. 798/1
Ø 30 mm
H 1200 mm



Art. 500/1
Ø 12 mm
H 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



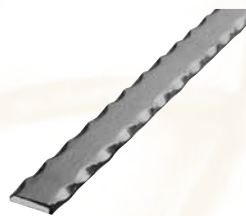
ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 52/2
Ø 12 x 12 mm
230 x 900 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 113/8
Ø 30 x 30 mm
H 1100 mm

OTTONE - BRASS



Art. 160/46
Ø 55 x 78 mm
base Ø 40 mm
foro filetto - threaded
hole Ø 12 MA



arteferro
italian wrought iron



Art. 52/A/2
Φ 12 x 12 mm
230 x 900 mm

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 116/10



Art. 113/10
Ø 70 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 112/6
Φ 30 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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italian wrought iron



Art. 499/1
Ø 12 mm
H 900 mm

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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 114/B/3



Art. 116/A/19
Ø 55 mm



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 660/10
4 mm
Ø 115 mm



Art. 117/3
Ø 25 mm



Art. 797/2
Ø 30 mm
H 1200 mm



arteferro
Italian wrought iron



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RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 114/B/8



Art. 114/8
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm

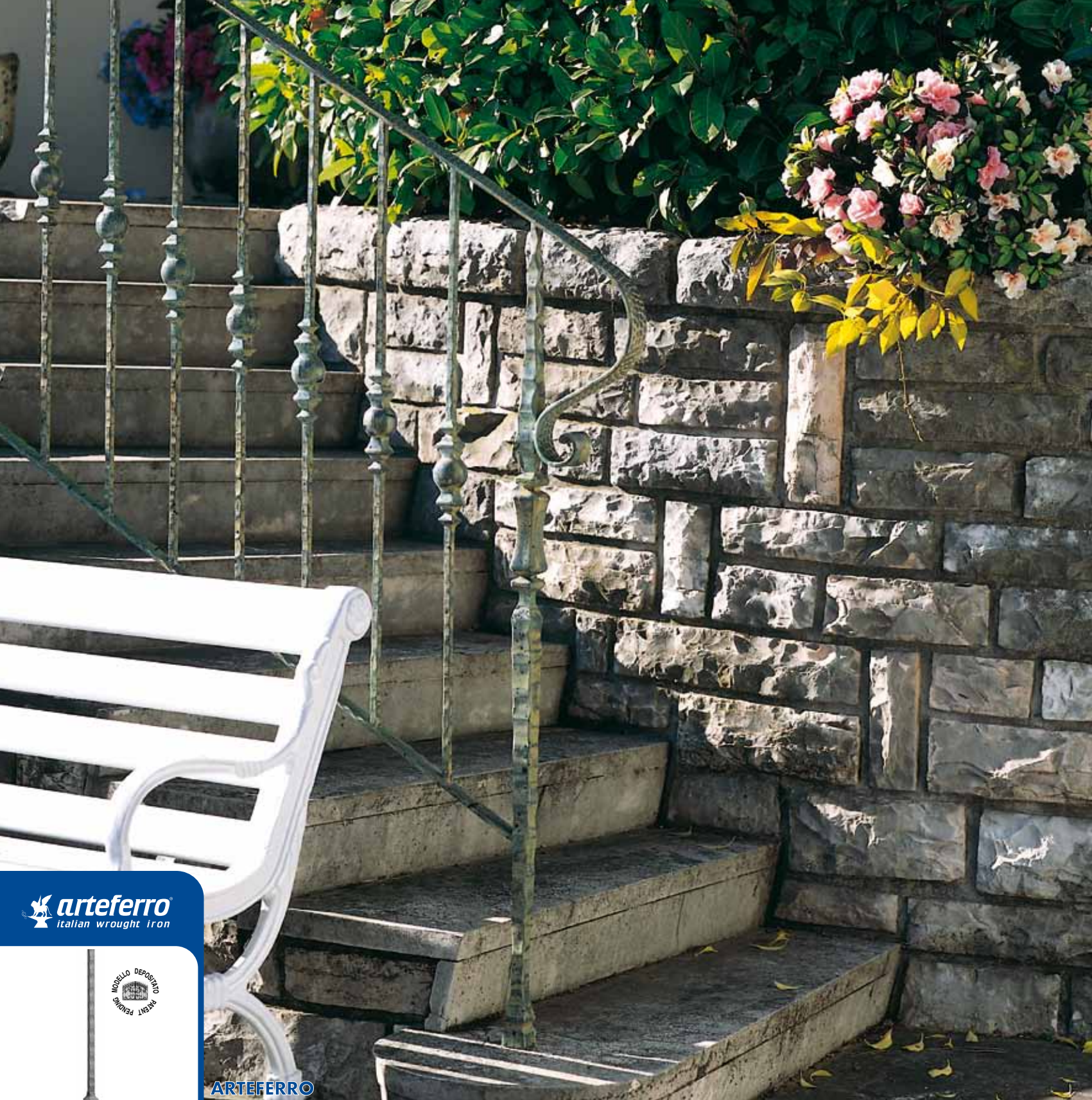


Art. 797/2
Ø 30 mm
H 1200 mm



Art. 501/2
Ø 12 mm
H 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Art. 502/1
Φ 14 x 14 mm
H 900 mm

Art. 116/1

Art. 114/4
40 x 8 mm
L 3000 mm

Art. 114/9
30 x 8 mm
L 3000 mm

Art. 112/9
Φ 30 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 116/A/2
 5 mm
 75 x 75 mm



Art. 116/14



Art. 114/10
 40 x 8 mm
 L 3000 mm



Art. 118/A/6
 30 x 8 mm
 L 3000 mm



Art. 112/8
 30 mm
 H 1200 mm



Art. 512/1
 140 x 900 mm



Art. 512/2
 140 x 900 mm

arteferro
 Italian wrought iron

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Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 503/1
Ø 12 mm
H 900 mm



Art. 114/A/1
47 x 7 mm
L 3650 mm



Art. 114/B/1
H 295 x L 100 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm



Art. 697/1
3 mm
Ø 90 mm



Art. 797/1
Ø 30 mm
H 1200 mm



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
Italian wrought iron

ARTEFERRO



Art. 113/10
Ø 70 mm



Art. 116/2



Art. 116/35
Ø 35 mm
spessore - thk. 10 mm
foro-hole Ø 15 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 112/7
25 x 25 mm
H 1200 mm



Art. 52/A/3
12 x 12 mm
170 x 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 52/1
12 x 6 mm
350 x 870 mm



Art. 115/2



Art. 116/A/20
Ø 55 mm



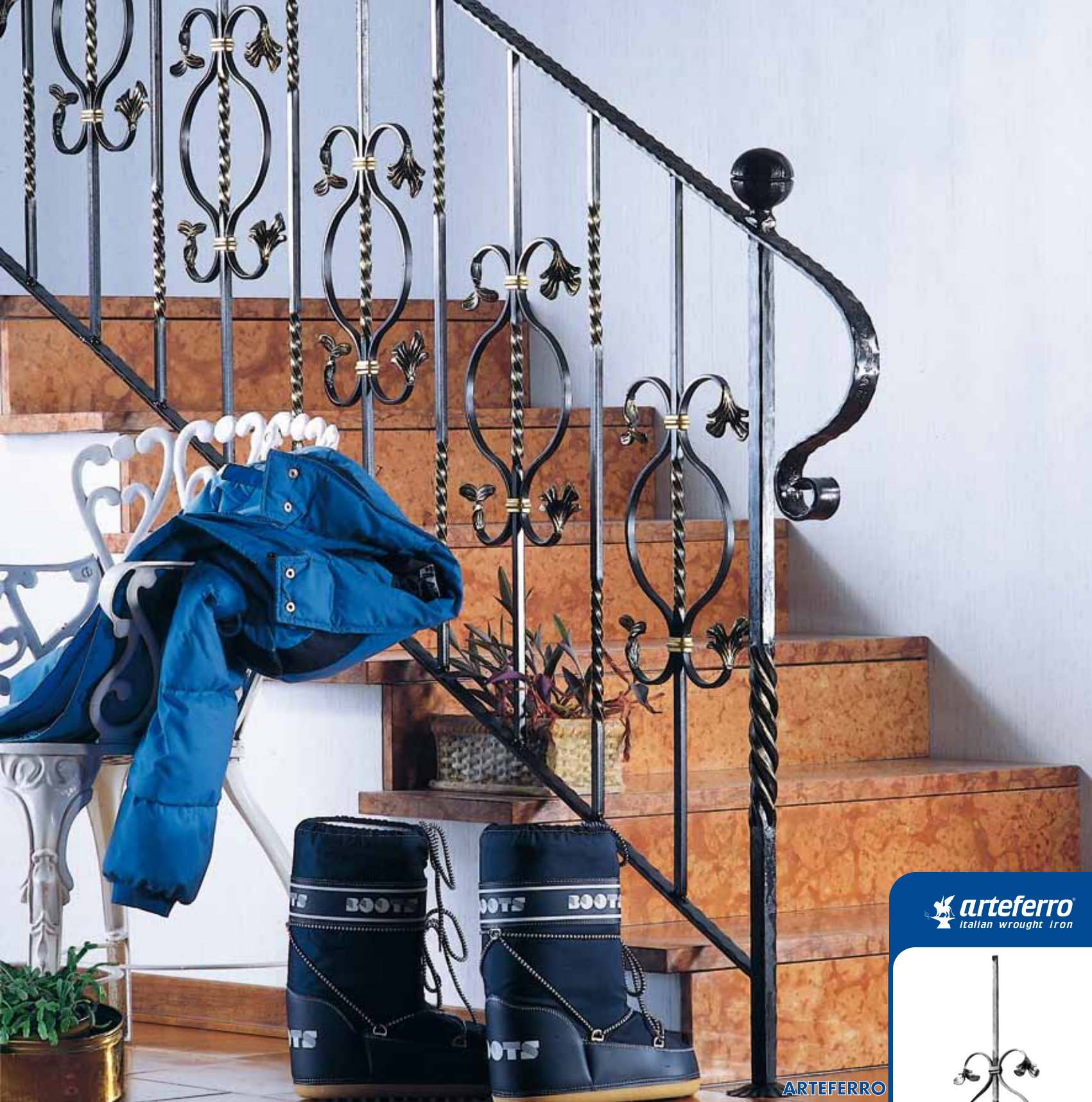
Art. 114/2
58 x 17 mm
L 2000 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm



Art. 112/6
Φ 30 mm
H 1200 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 116/2



Art. 113/10
Ø 70 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 53/3
Ø 12 x 12 mm
H 900 mm



Art. 112/3
Ø 25 mm
H 1200 mm



Art. 53/2
Ø 12 x 12 mm
230 x 900 mm

arteferro
Italian wrought iron

ARTEFERRO

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 49/3
Ø 12 x 12 mm
180 x 900 mm



Art. 113/10
Ø 70 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/8
40 x 8 mm
L 3000 mm



Art. 88/C/1
12 x 6 mm
60 x 190 mm



Art. 114/B/8



Art. 65/8
Ø 12 x 12 mm
H 900 mm



Art. 113/8
Ø 30 x 30 mm
H 1100 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 116/10



Art. 116/A/2
 $\square$ 5 mm
 75 x 75 mm



Art. 113/12
 $\varnothing$ 80 mm



Art. 114/5
 $\square$ 40 x 8 mm
 L 3000 mm



Art. 114/9
 $\square$ 30 x 8 mm
 L 3000 mm



Art. 53/3
 $\varnothing$ 12 x 12 mm
 H 900 mm



Art. 113/7
 $\varnothing$ 20 x 20 mm
 H 1100 mm

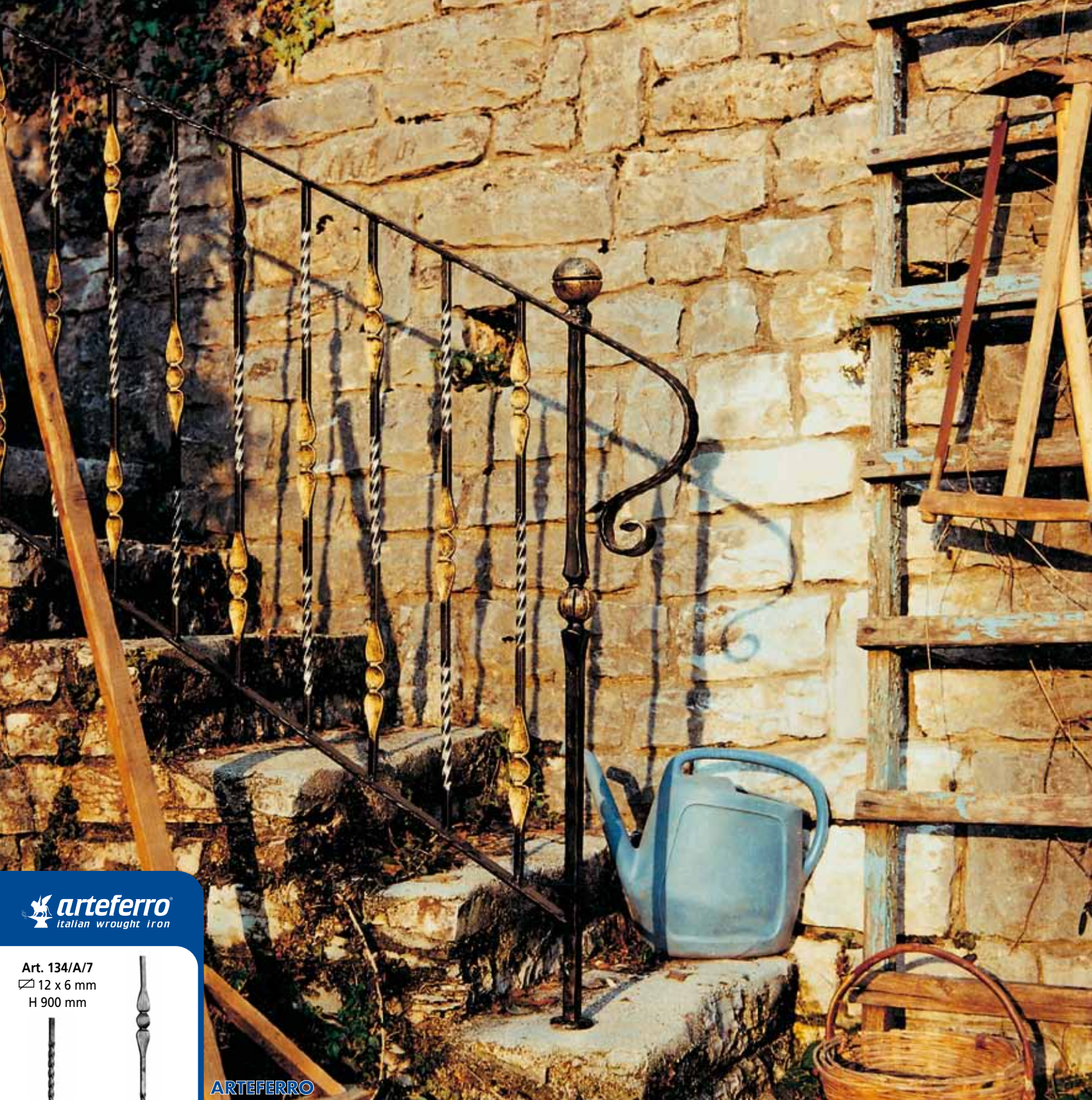


Art. 51/3
 $\varnothing$ 12 x 12 mm
 300 x 900 mm

arteferro
 Italian wrought iron

ARTEFERRO

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron

Art. 134/A/7
12 x 6 mm
H 900 mm



Art. 134/A/9
12 x 6 mm
H 900 mm



Art. 116/2



Art. 113/10
Ø 70 mm



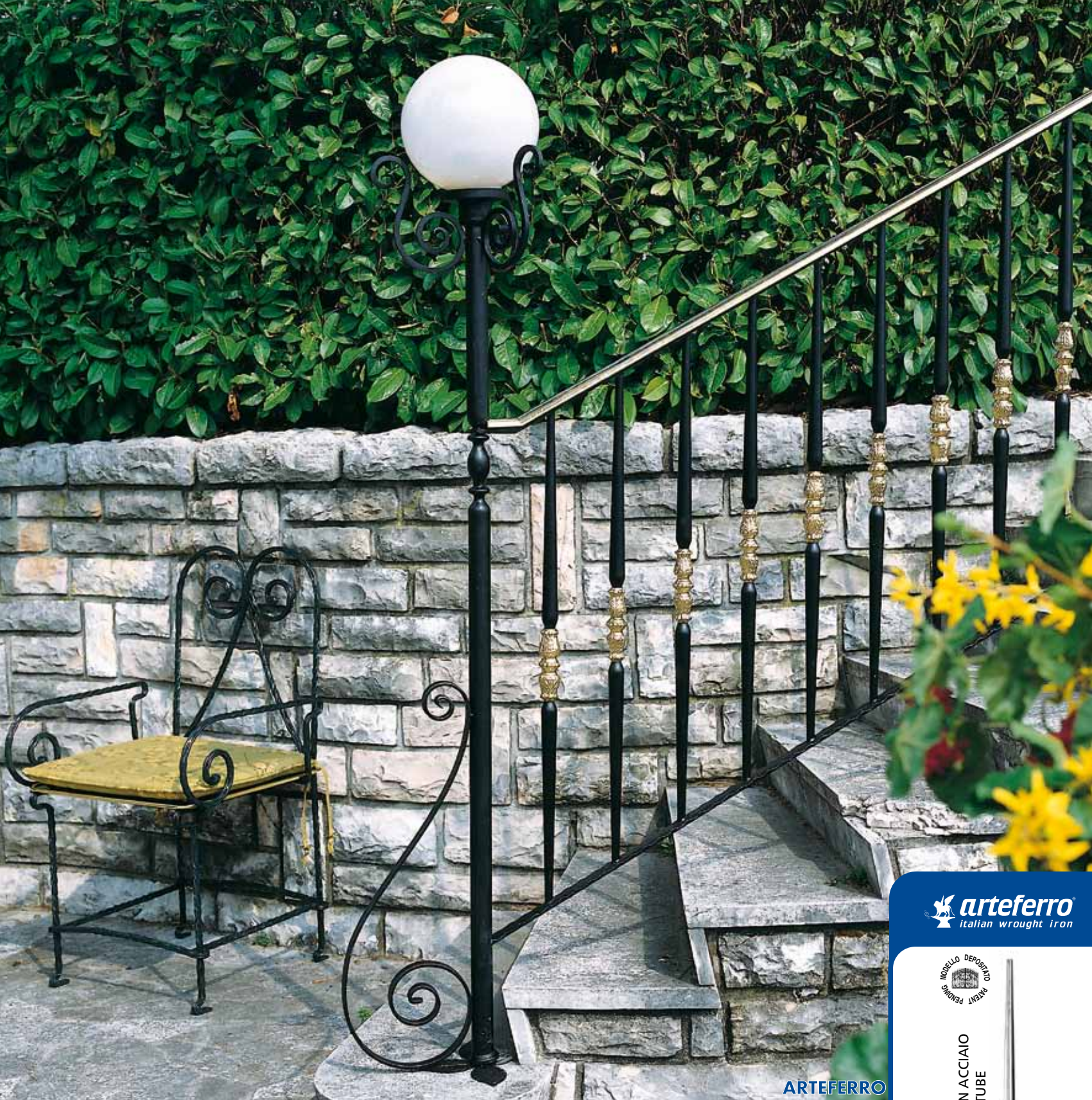
Art. 114/5
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 112/7
Ø 25 mm
H 1200 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

OTTONE - BRASS



Art. 116/B/1
 58 x 14 mm
 L 2000 mm



Art. 114/9
 30 x 8 mm
 L 3000 mm



Art. 4049/1
 300 x 350 x 1680 mm

arteferro
 Italian wrought iron



BORCHIA IN OTTONE TUBO IN ACCIAIO
 BRASS BUSHING STEEL TUBE



Art. 525/1
 Ø 30 mm
 H 930 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

TUBO D'ACCIAIO BORCHIA IN OTTONE
STEEL TUBE BRASS BUSHING

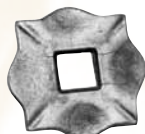


Art. 525/1
Ø 30 mm
H 930 mm

OTTONE - BRASS



Art. 116/B/2
58 x 14 mm



Art. 116/A/7
10 mm
100 x 100 mm

OTTONE - BRASS



Art. 116/B/1
58 x 14 mm
L 2000 mm



Art. 114/9
30 x 8 mm
L 3000 mm

TUBO BORCHIA IN OTTONE
TUBE BRASS BUSHING



Art. 145/4
Ø 40 x 1200 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

ARTEFERRO

arteferro
Italian wrought iron



Art. 134/B/4
Φ 12 x 12 mm
H 900 mm

Art. 134/B/6
Φ 12 x 12 mm
H 900 mm



Art. 116/2



Art. 113/10
Ø 70 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 112/7
Φ 25 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



Art. 52/F/1
Φ 12 x 12 mm
260 x 900 mm

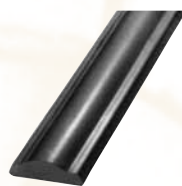
ARTEFERRO



Art. 94/A/3
100 x 100 x 8 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 113/10
Ø 70 mm



Art. 88/M/2
12 x 6 mm
75 x 125 mm



Art. 65/8
Φ 12 x 12 mm
H 900 mm



Art. 112/3
Φ 25 mm
H 1200 mm



Art. 114/B/3

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



arteferro
Italian wrought iron

ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 116/10



Art. 113/10
Ø 70 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 53/3
12 x 12 mm
H 900 mm



Art. 112/7
25 x 25 mm
H 1200 mm



Art. 64/A/1
12 x 12 mm
250 x 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 127/7
foro - hole
Ø 12 mm



Art. 127/12
foro - hole
Ø 12 mm



Art. 113/10
Ø 70 mm



Art. 94/A/4
80 x 80 x 8 mm



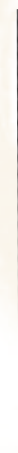
Art. 115/1



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/1
58 x 14 mm
L 2000 mm



Art. 118/B/1
Ø 12 x 12 mm
H 900 mm



Art. 112/9
Ø 30 mm
H 1200 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure





ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



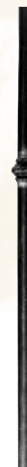
Art. 150/3
Ø 12 mm
H 900 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 797/2
Ø 30 mm
H 1200 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 1769/5
Ø 25 mm
H 1200 mm



Art. 1834/7
32 x 6 mm
L 3000 mm



Art. 1814/7
H 300 mm
L 100 mm



Art. 1838/1
46 x 18 mm
L 3000 mm



Art. 1769/1
Ø 12 mm
H 1000 mm



Art. 1769/3
Ø 12 mm
H 1000 mm

arteferro
Italian wrought iron

ARTEFERRO

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



arteferro
Italian wrought iron

ARTEFERRO

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 52/1
12 x 6 mm
350 x 870 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 65/8
12 x 12 mm
H 900 mm



Art. 113/8
30 x 30 mm
H 1100 mm



Art. 48/2
12 x 12 mm
55 x 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



BORCHIE IN TUBO D'ACCIAIO
STEEL TUBE BUSHING



Art. 150/3
Ø 12 mm
H 900 mm



Art. 114/9
30 x 8 mm
L 3000 mm

ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

ARTEFERRO

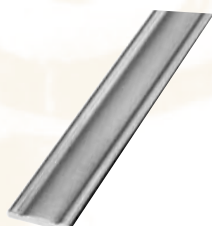
arteferro
Italian wrought iron

BORCHIE IN TUBO D'ACCIAIO
STEEL TUBE BUSHING



Art. 154/B/9
Ø 14 mm
H 900 mm

Art. 154/B/12
Ø 14 mm
H 900 mm



Art. 114/A/2
53 x 9 mm
L 3600 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/B/2

TUBO BORCHIA IN OTTONE
TUBE BRASS BUSHING



Art. 145/4
Ø 40 x 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron

TUBO D'ACCIAIO - STEEL TUBE



Art. 148/2
Ø 30 mm
H 900 mm



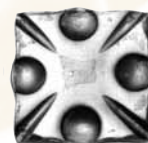
Art. 116/2



Art. 116/A/20
Ø 55 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 94/A/6
80 x 80 x 8 mm



Art. 112/8
Ø 30 mm
H 1200 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 114/9
 30 x 8 mm
 L 3000 mm



Art. 114/A/3
 50 x 14 mm
 L 3000 mm



Art. 114/B/13



Art. 116/35
 Ø 35 mm
 spessore - thk. 10 mm
 foro-hole Ø 15 mm

TUBO BORCHIA IN OTTONE
 TUBE BRASS BUSHING



Art. 145/4
 Ø 40 x 1200 mm

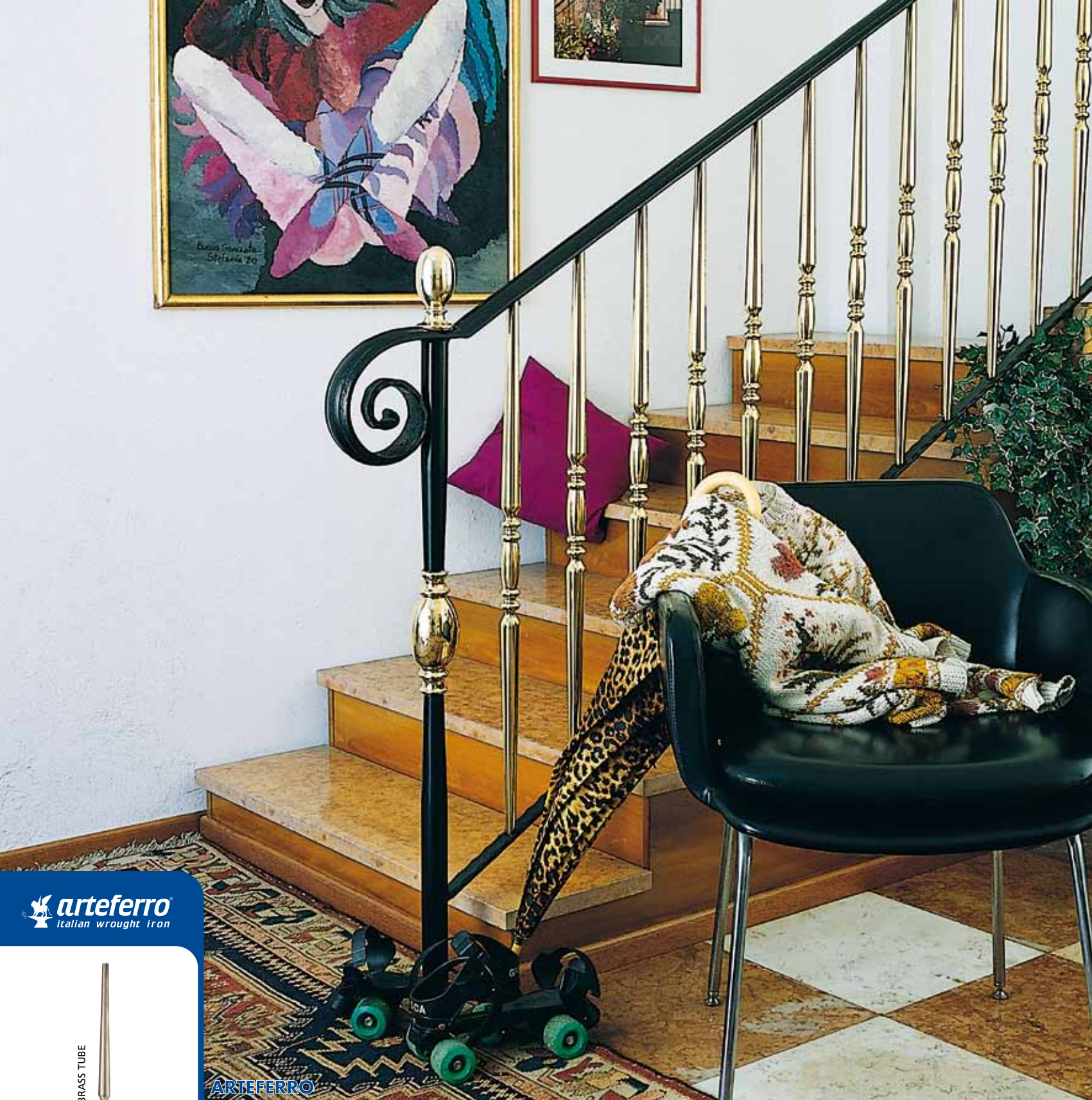
arteferro
 Italian wrought iron

TUBO D'ACCIAIO - STEEL TUBE



Art. 146/4
 Ø 40 mm
 H 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

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italian wrought iron

TUBO D' OTTONE - BRASS TUBE



Art. 160/A/3
Ø 30 mm
830 mm



Art. 160/45
Ø 58 x 117 mm
base Ø 40mm
foro filetto

threaded hole Ø 12 MA



Art. 114/B/13



Art. 114/A/3
50 x 14 mm
L 3000 mm

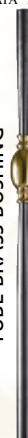


Art. 160/A/4

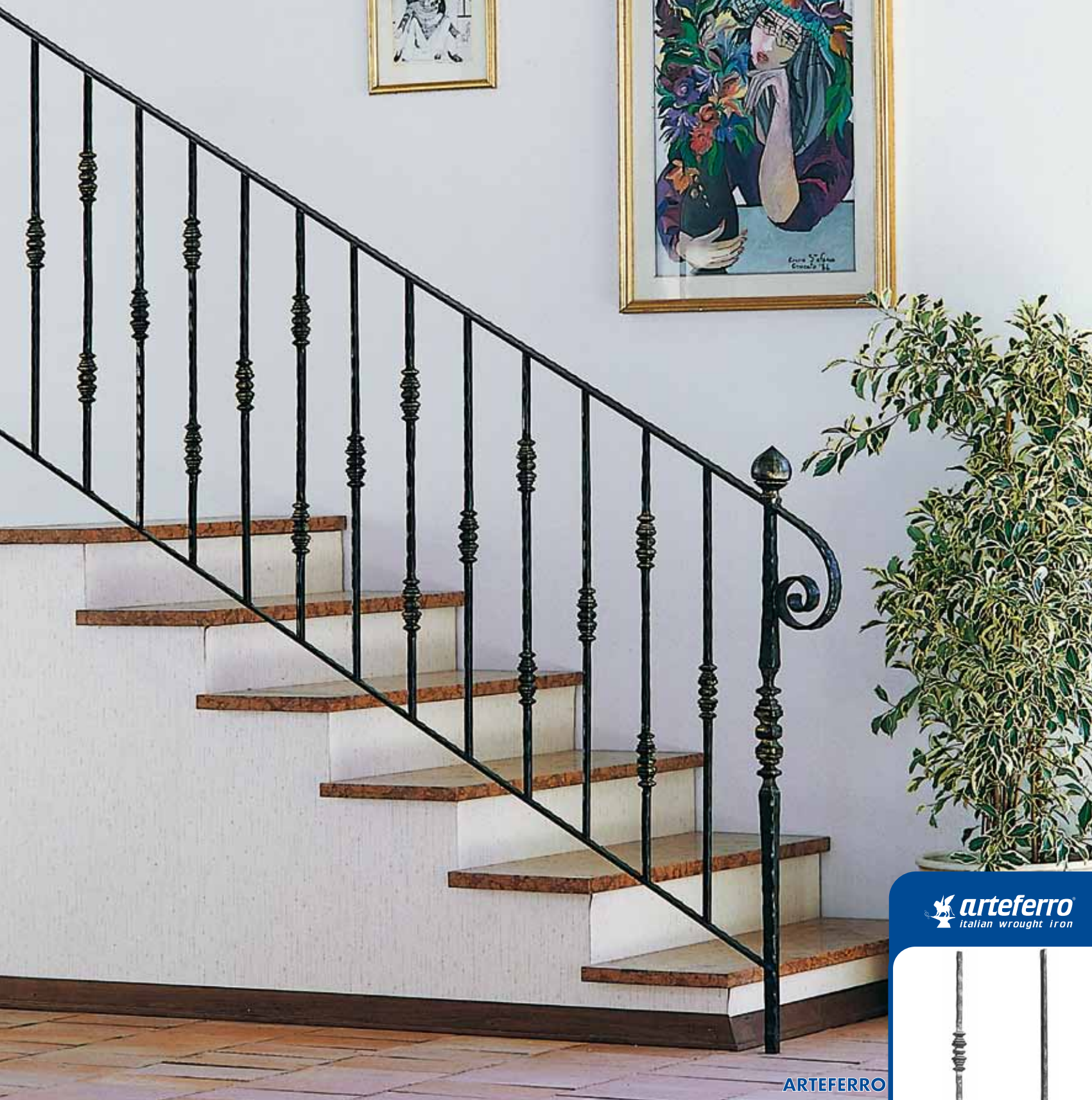


Art. 114/9
30 x 8 mm
L 3000 mm

TUBO BORCHIA IN OTTONE
TUBE BRASS BUSHING



Art. 145/4
Ø 40 x 1200 mm



arteferro
Italian wrought iron

ARTEFERRO

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 116/10



Art. 113/10
Ø 70 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 112/10
30 x 30 mm
H 1200 mm



Art. 108/A/1
H 900 mm



Art. 108/A/2
H 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



Art. 494/2
140 x 900 mm



ARTEFERRO



Art. 114/B/3



Art. 94/A/3
100 x 100 x 8 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm



Art. 140/I/2
4 mm
140 x 110 mm



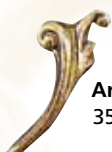
Art. 114/2
58 x 17 mm
L 2000 mm

OTTONE - BRASS



Art. 160/H/C
45 x 105 mm

OTTONE - BRASS



Art. 160/H/F
35 x 90 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

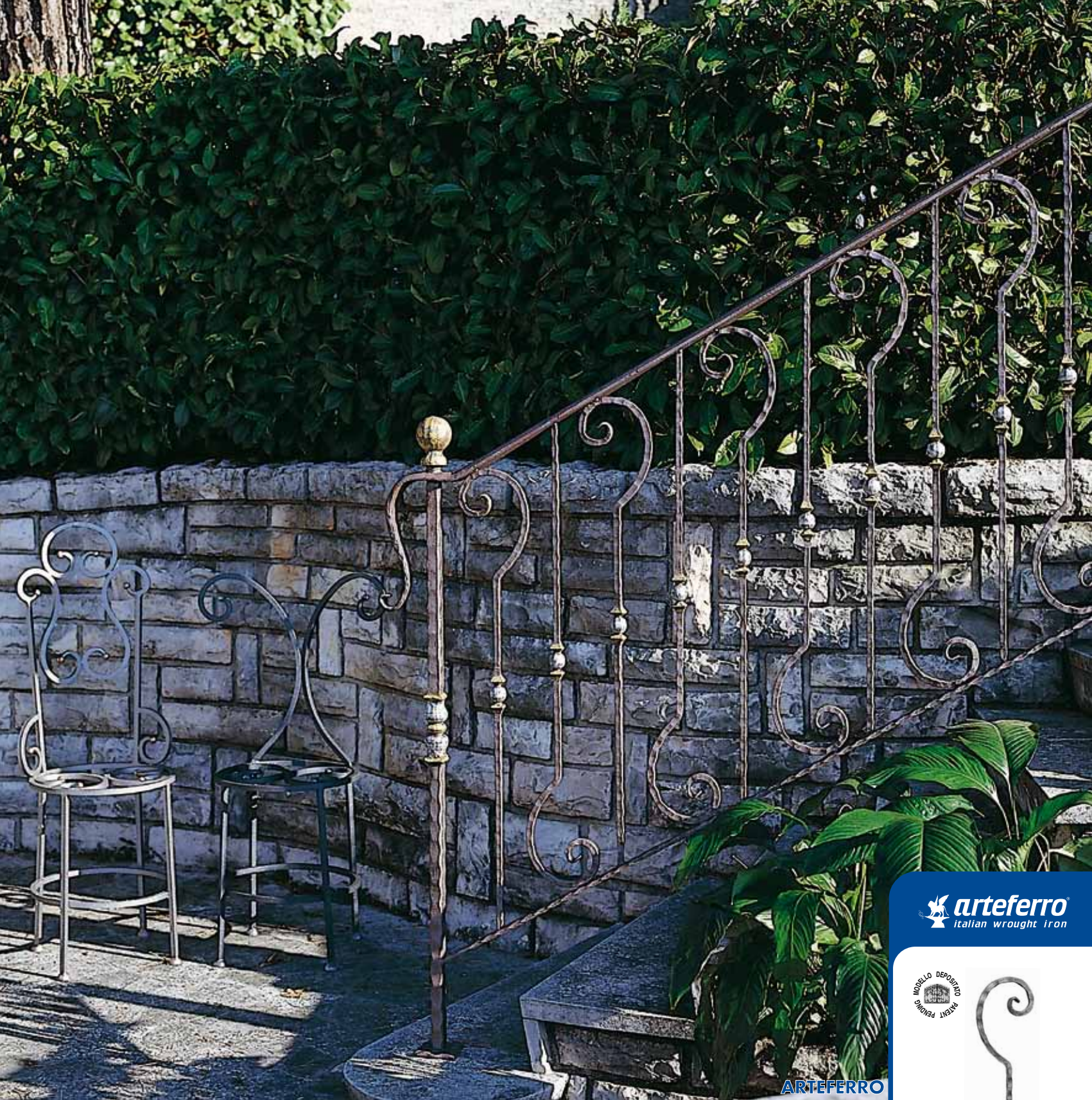


Art. 105/2
H 1000 mm



Art. 801/6
30 x 30 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 115/2



Art. 749/22
base Ø 53 mm
H 100 mm



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm



Art. 94/A/3
100 x 100 x 8 mm



Art. 112/11
30 x 30 mm
H 1200 mm



Art. 509/1
H 900 mm

arteferro
italian wrought iron

ARTEFERRO

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron

ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 109/3
H 900 mm



Art. 114/B/3



Art. 113/10
Ø 70 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 94/A/3
100 x 100 x 8 mm



Art. 112/6
Ø 30 mm
H 1200 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

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italian wrought iron

ARTEFERRO



Art. 113/9
Ø 75 mm



Art. 115/3



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm



Art. 112/9
Φ 30 mm
H 1200 mm



Art. 110/3
H 900 mm



Art. 110/4
H 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

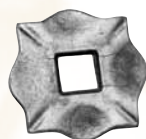
arteferro
italian wrought iron



Art. 102/3
H 900 mm



Art. 114/B/2



Art. 116/A/7
10 mm
100 x 100 mm



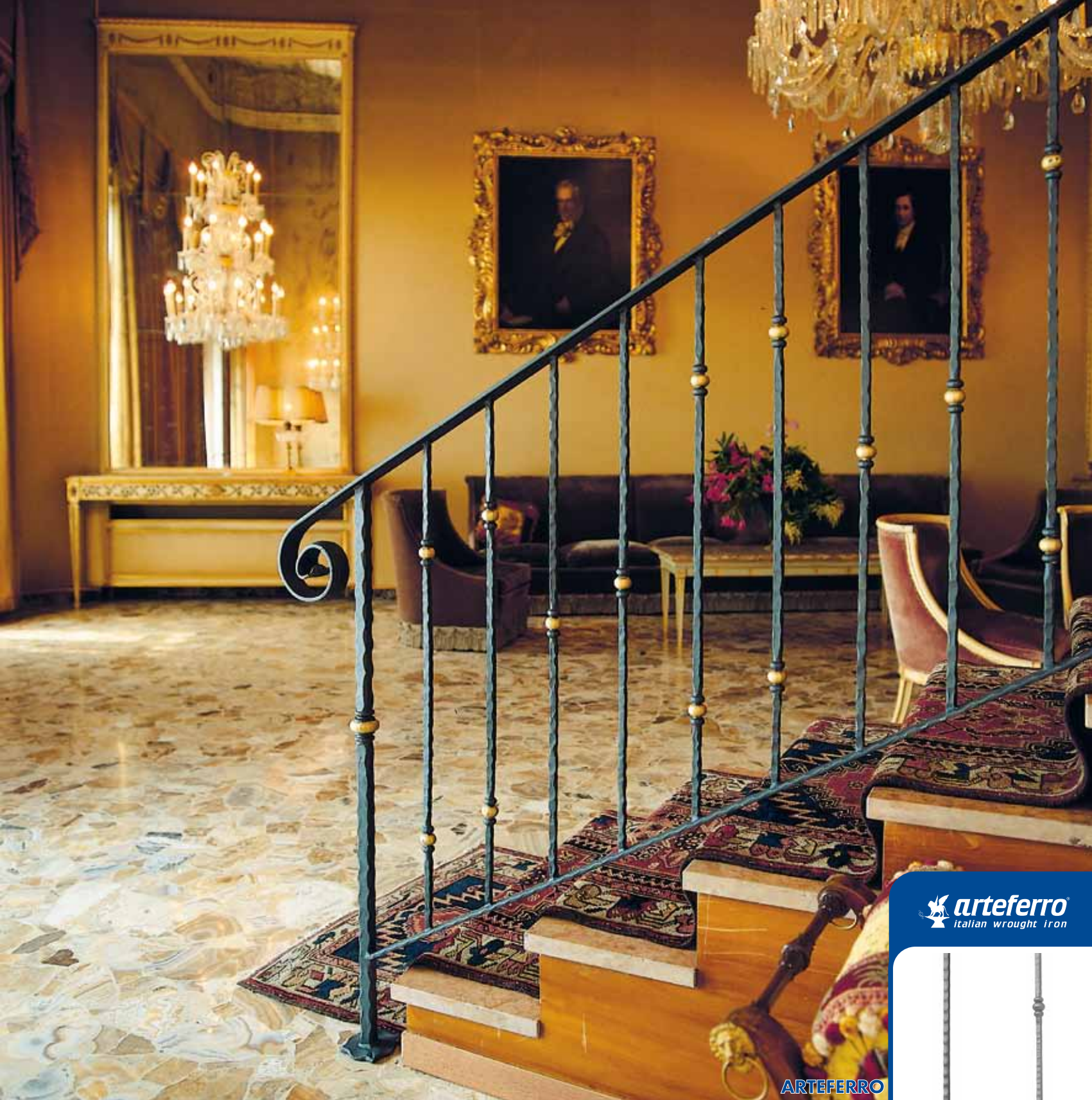
Art. 114/A/2
53 x 9 mm
L 3600 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 112/9
30 mm
H 1200 mm



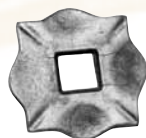
RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

arteferro
italian wrought iron

ARTEFERRO



Art. 114/B/13



Art.116/A/7
10 mm
100 x 100 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 112/6
30 mm
H 1200 mm



Art. 99/1
H 900 mm



Art. 99/2
H 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron

BORCHIA IN LEGNO - WOODEN BUSHING



Art. 523/1
Ø 12 mm
H 900 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/10
40 x 8 mm
L 3000 mm



Art. 116/14

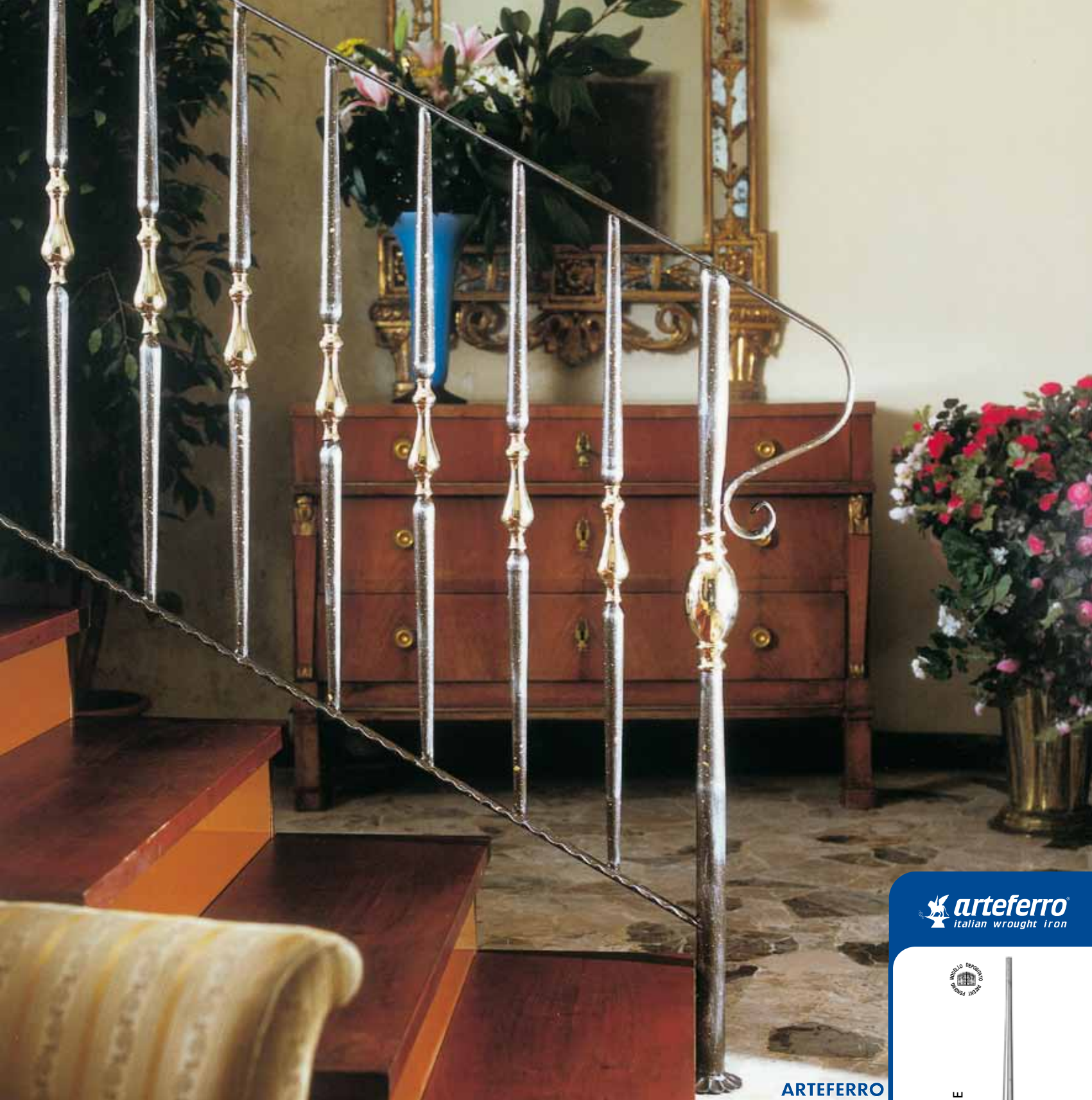
BORCHIA IN LEGNO - WOODEN BUSHING



Art. 807/4
Ø 30 mm
H 1200 mm



Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 812/3



Art. 158/46
Ø 40 x 10 mm



Art. 114/9
Ø 30 x 8 mm
L 3000 mm



Art. 660/10
Ø 4 mm
Ø 115 mm

TUBO BORCHIA IN OTTONE
TUBE BRASS BUSHING



Art. 145/4
Ø 40 x 1200 mm

arteferro
italian wrought iron



BORCHIA IN OTTONE
BRASS BUSHING



Art. 527/2
Ø 45 mm
H 1000 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



BORCHIA IN OTTONE
BRASS BUSHING



Art. 517/1
H 900 mm

ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 94/A/5
80 x 80 x 8 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm

BORCHIA IN OTTONE
BRASS BUSHING



Art. 815/2
base Ø 27 mm
foro filetto - threaded
hole Ø 12 MA



Art. 116/1



BORCHIA IN OTTONE
BRASS BUSHING

Art. 805/2
30 x 30 mm
H 1200 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

arteferro
italian wrought iron



BORCHIA IN OTTONE
BRASS BUSHING

Art. 518/2
H 900 mm



Art. 114/B/3



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm



Art. 94/A/6
80 x 80 x 8 mm



Art. 113/9
Ø 75 mm



BORCHIA IN OTTONE
BRASS BUSHING

Art. 111/3
Ø 70 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

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italian wrought iron



BORCHIA IN OTTONE
BRASS BUSHING



Art. 520/1
Ø 16 mm
H 900 mm

Art. 520/2
Ø 16 mm
H 900 mm



Art. 114/12
30 x 8 mm
L 3000 mm



Art. 116/16



Art. 114/9
30 x 8 mm
L 3000 mm



BORCHIA IN OTTONE
BRASS BUSHING

Art. 111/3
Ø 70 mm
H 1200 mm



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

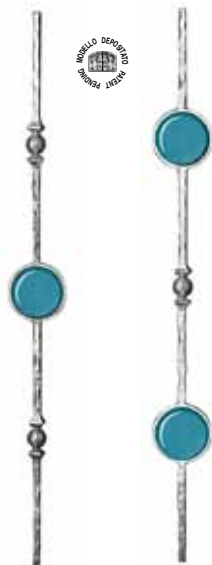


Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure

ARTEFERRO



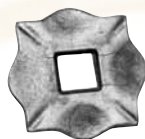
arteferro
italian wrought iron



Art. 516/1 140 x 900 mm
Art. 516/2 140 x 900 mm

ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 116/A/7
10 mm
100 x 100 mm



Art. 116/11



Art. 118/A/6
30 x 8 mm
L 3000 mm



Art. 114/6
40 x 8 mm
L 3000 mm



Art. 112/8
30 mm
H 1200 mm



A richiesta disponibili anche
con vetri di differenti colori
Glass colour upon request



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 94/A/4
80 x 80 x 8 mm



Art. 114/B/13



Art. 116/A/17
Ø 72 mm



Art. 118/A/6
30 x 8 mm
L 3000 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 112/8
Φ 30 mm
H 1200 mm



Art. 105/1
H 1000 mm



Art. 105/2
H 1000 mm

BORCHIA IN OTTONE NEI DUE LATI
BRASS BUSHING ON BOTH SIDES



Art. 514/1
245 x 900 mm

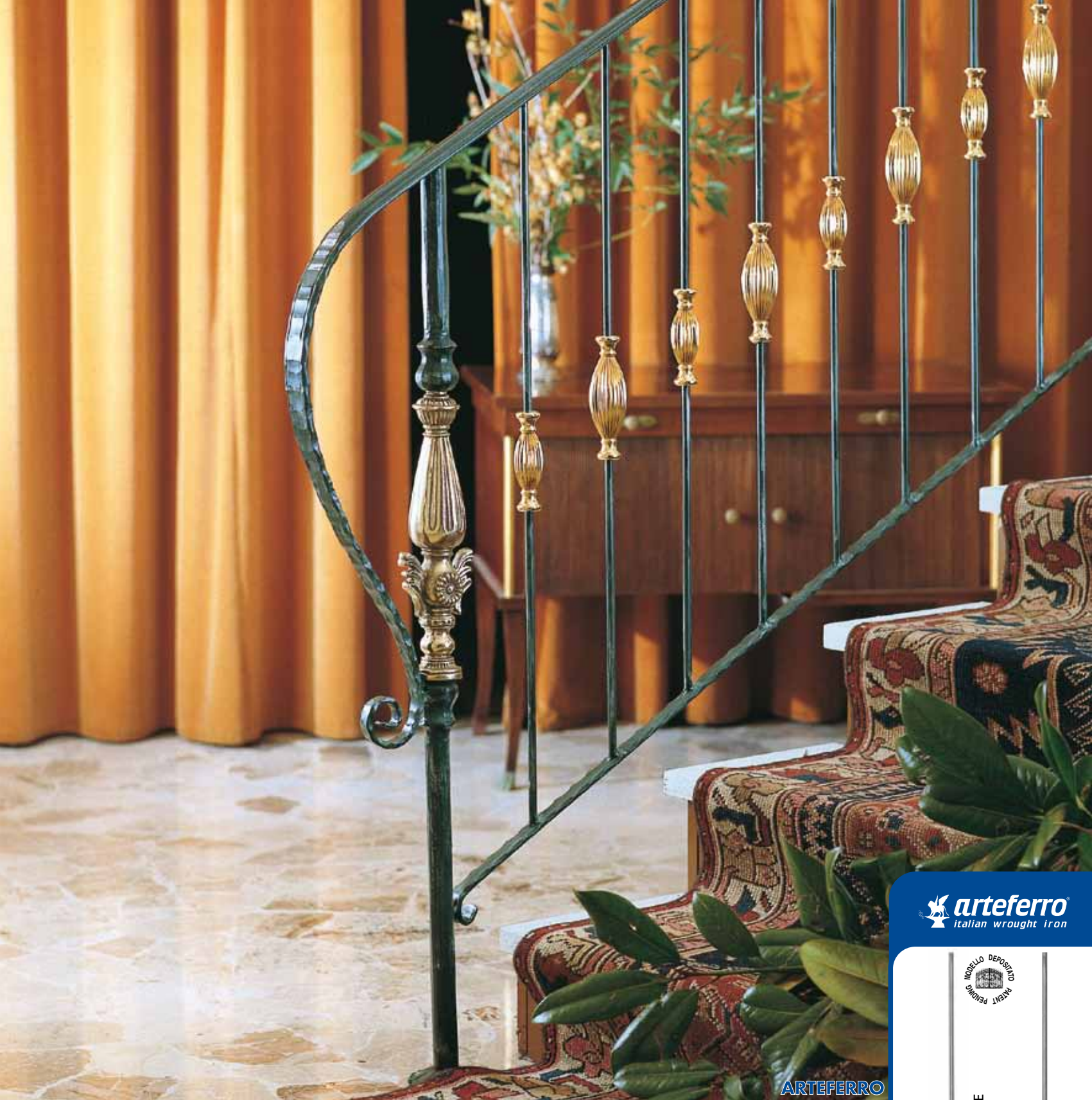
arteferro
italian wrought iron

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Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 114/B/3



Art. 660/10
4 mm
Ø 115 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 804/2
Ø 30 mm
H 1200 mm

arteferro
italian wrought iron



BORCHIA IN OTTONE
BRASS BUSHING

Art. 522/1
Ø 10 mm
45 x 900 mm

Art. 522/3
Ø 10 mm
45 x 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron

FREGIO IN GHISA
CAST IRON ORNAMENT



Art. 754/1
190 x 900 mm



Art. 114/B/3



Art. 94/A/6
80 x 80 x 8 mm



Art. 116/A/17
Ø 72 mm



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 118/A/6
30 x 8 mm
L 3000 mm



Art. 105/2
H 1000 mm



Art. 112/7
Ø 25 mm
H 1200 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

ARTEFERRO

arteferro
italian wrought iron



Art. 115/2

GHISA
CAST IRON



Art. 753/6
125 x 195 mm
foro - hole Ø 16 mm



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 118/A/6
30 x 8 mm
L 3000 mm



Art. 112/9
30 mm
H 1200 mm



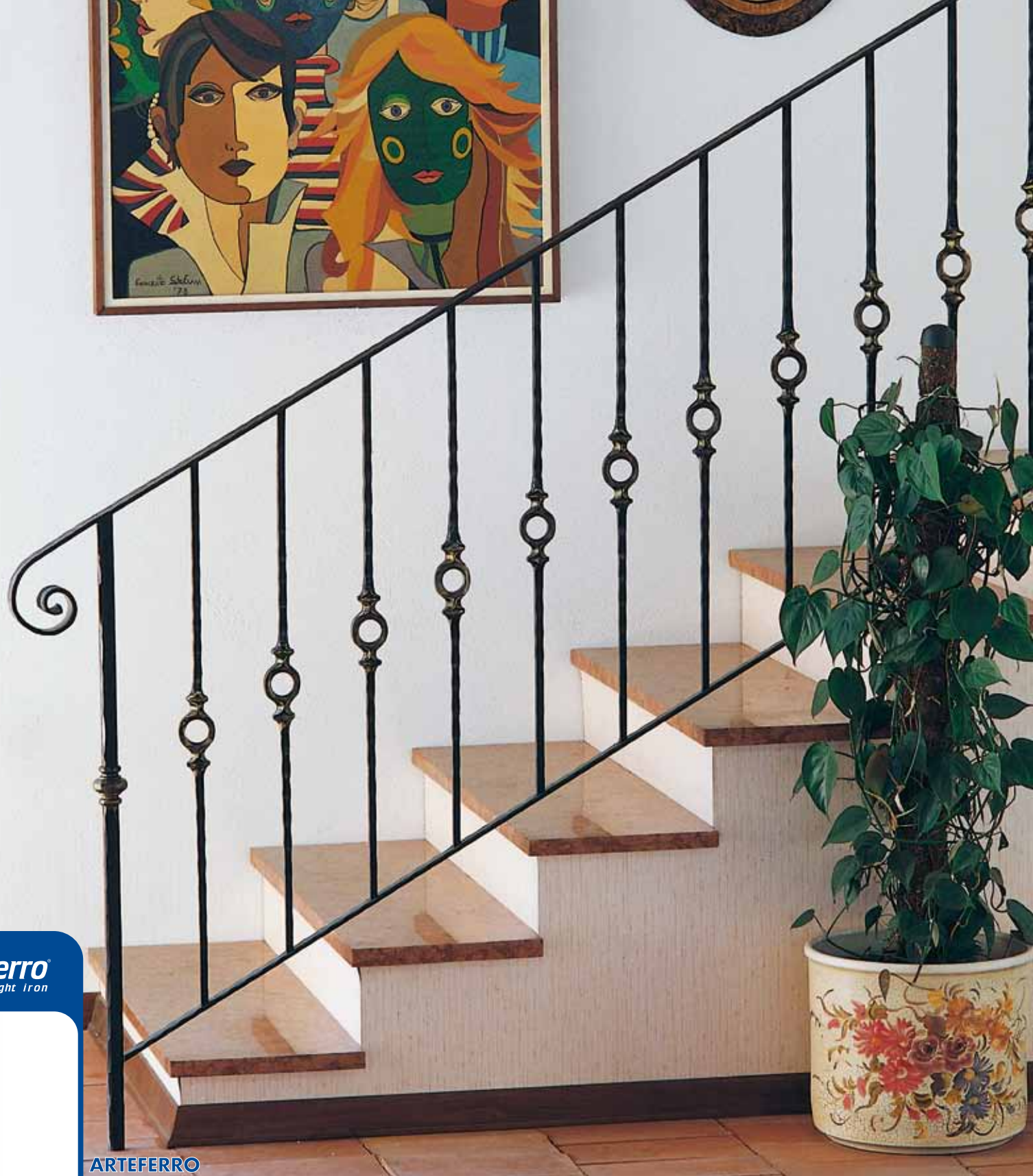
Art. 601/4
16 mm
H 900 mm

BORCHIA IN GHISA
CAST IRON BUSHING



Art. 755/4
16 mm
H 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 104/5
H 900 mm



Art. 116/10



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 112/6
30 mm
H 1200 mm



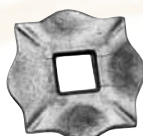
arteferro
italian wrought iron

ARTEFERRO

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 116/2



Art. 116/A/7
10 mm
100 x 100 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 112/11
30 x 30 mm
H 1200 mm



Art. 104/3
H 900 mm



Art. 104/4
H 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



Art. 493/2
H 900 mm

ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 115/2



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 800/3
Ø 30 mm
H 1200 mm



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 489/1
H 900 mm

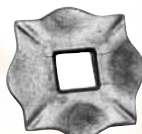
Art. 489/2
H 900 mm



Art. 116/4



Art. 113/9
Ø 75 mm



Art. 116/A/7
10 mm
100 x 100 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/7
40 x 8 mm
L 3000 mm



Art. 112/B/8
30 x 30 mm
H 1100 mm



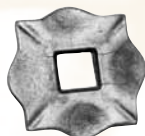
RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 116/10



Art. 116/A/17
Ø 72 mm



Art. 116/A/7
10 mm
100 x 100 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 112/8
30 mm
H 1200 mm

arteferro
italian wrought iron



Art. 490/1
H 900 mm



Art. 490/2
H 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

arteferro
italian wrought iron



Art. 486/1
16 x 8 mm
140 x 900 mm



Art. 656/1
16 x 8 mm
110 x 690 mm



Art. 114/B/14



Art. 118/A/6
30 x 8 mm
L 3000 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 118/1
12 x 12 mm
L 3000 mm



Art. 486/2
16 x 8 mm
300 x 700 mm



Art. 799/1
25 x 25 mm
H 1100 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



arteferro
italian wrought iron

ARTEFERRO

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 114/B/14



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 749/22
base Ø 53 mm
H 100 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 112/11
Ø 30 x 30 mm
H 1200 mm



Art. 107/2
H 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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italian wrought iron



Art. 492/1
H 900 mm

Art. 492/2
H 900 mm

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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 115/2



Art. 116/A/18
Ø 60 mm



Art. 94/A/3
100 x 100 x 8 mm



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 118/A/6
30 x 8 mm
L 3000 mm



Art. 800/1
Ø 30 x 30 mm
H 1200 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 114/B/11



Art. 114/A/19
Ø 55 mm



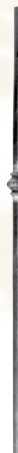
Art. 114/12
30 x 8 mm
L 3000 mm



Art. 599/3
Ø 12 mm
L 3000 mm



Art. 599/7
Ø 20 mm
L 3000 mm



Art. 797/2
Ø 30 mm
H 1200 mm



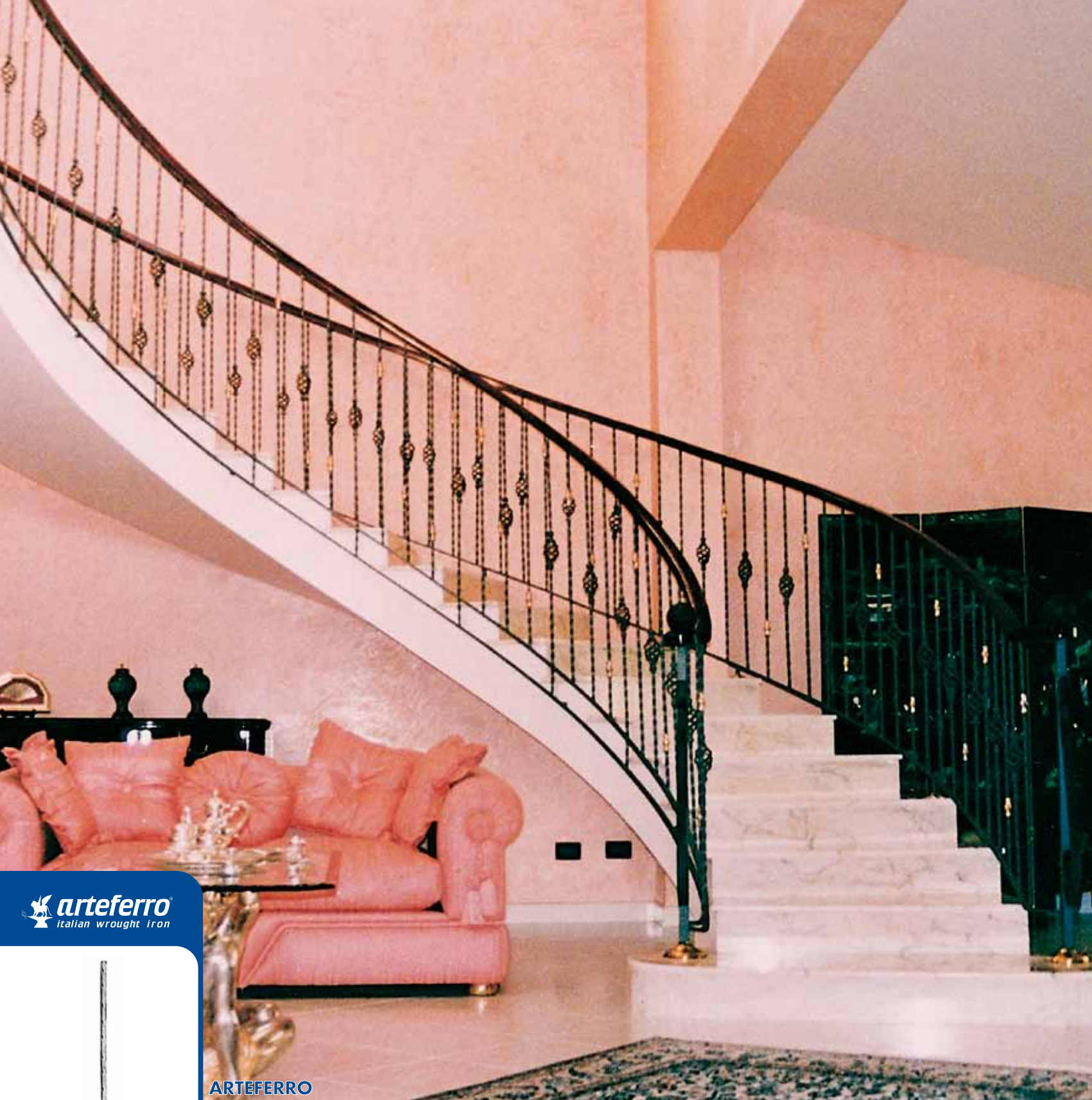
Art. 485/1
Ø 10 mm
370 x 900 mm

arteferro
italian wrought iron

MODELLO DEPOSITATO
BREVET PENDING

ARTEFERRO

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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italian wrought iron



Art. 48/4
Ø 12 x 12 mm
55 x 900 mm

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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

OTTONE - BRASS



Art. 161/4
Ø foro - hole
Ø 34 x 60 mm

OTTONE - BRASS



Art. 160/B/5
Ø 29 mm
foro - hole
Ø 12 x 12 mm



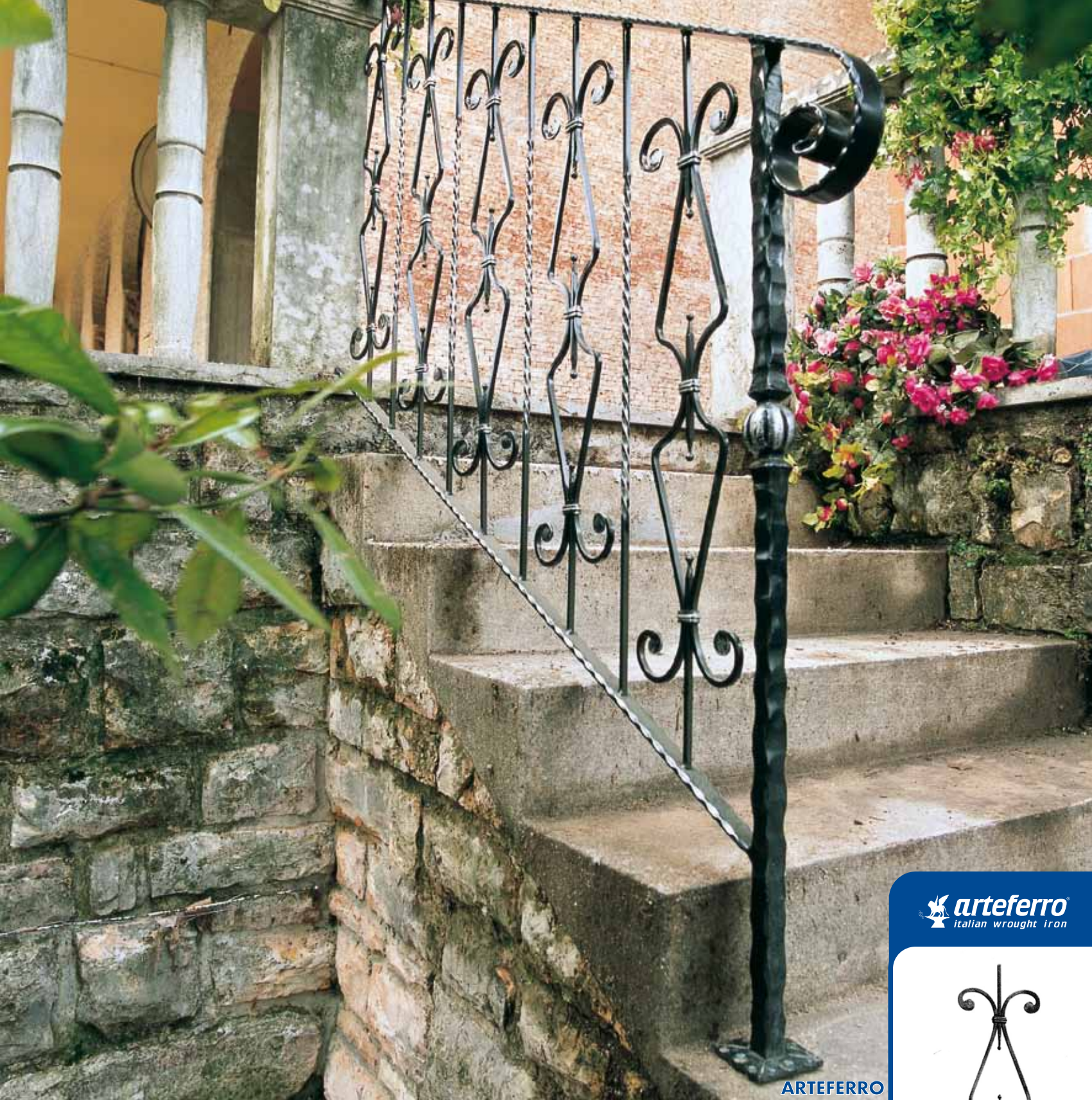
Art. 113/12
Ø 80 mm



Art. 118/1
Ø 12 x 12 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

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arteferro
italian wrought iron



Art. 57/2
Ø 8 x 8 mm
200 x 900 mm



Art. 116/12



Art. 94/A/4
80 x 80 x 8 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/7
40 x 8 mm
L 3000 mm

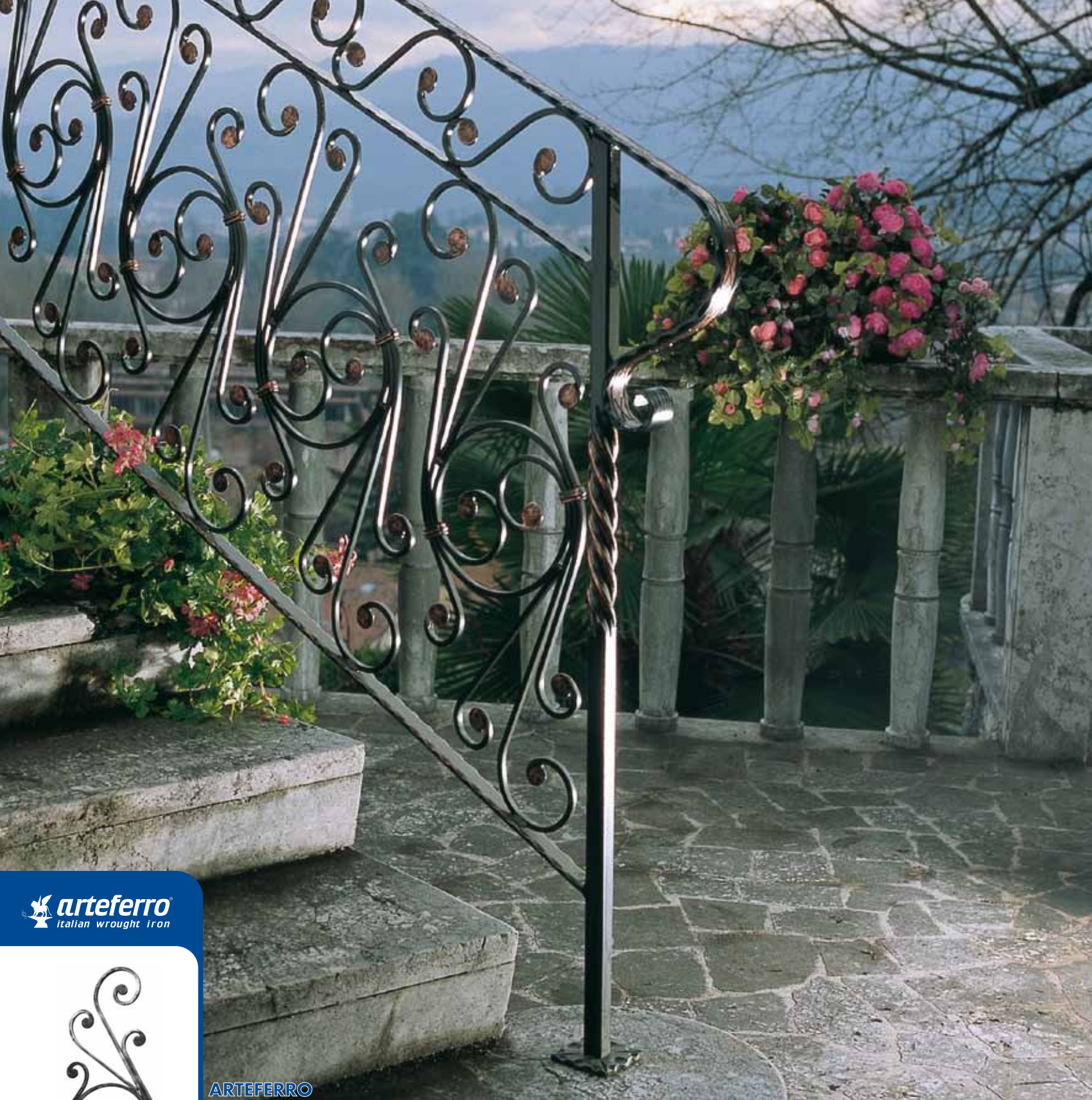


Art. 55/4
Ø 8 x 8 mm
H 900 mm



Art. 112/8
Ø 30 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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italian wrought iron



Art. 58/1
Ø 8 x 8 mm
270 x 800 mm

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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 116/7



Art. 73/2
Ø 8 x 8 mm
110 x 230 mm



Art. 94/A/4
80 x 80 x 8 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/11
40 x 8 mm
L 3000 mm



Art. 112/3
Ø 25 x 25 mm
H 1200 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

arteferro
italian wrought iron

ARTEFERRO



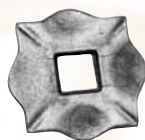
Art. 52/2
Ø 12 x 12 mm
235 x 900 mm



Art. 116/5



Art. 113/10
Ø 70 mm



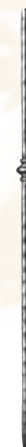
Art. 116/A/7
10 mm
100 x 100 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/8
40 x 8 mm
L 3000 mm



Art. 112/6
30 x 30 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron

BORCHIA IN OTTONE
BRASS BUSHING



Art. 160/17
H 900 mm
Ø 12 mm

BORCHIA IN OTTONE
BRASS BUSHING



Art. 160/45
Ø 58 x 117 mm
base Ø 40 mm
foro filetto threaded hole Ø 12 MA



Art. 114/6
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 113/5
20 x 20 mm
H 1100 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

ARTEFERRO

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italian wrought iron



Art. 52/1
12 x 6 mm
350 x 870 mm



Art. 116/36



Art. 116/35
Ø 65 mm
spessore - thick 10 mm
foro - hole Ø 15 mm



Art. 113/10
Ø 70 mm



Art. 118/13
30 x 8 mm
L 3000 mm



Art. 118/14
40 x 8 mm
L 3000 mm



Art. 112/B/2
30 x 30 mm
H 1100 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 48/B/3
Ø 12 x 12 mm
55 x 900 mm

Art. 48/B/4
Ø 12 x 12 mm
55 x 900 mm



Art. 114/B/15



Art. 113/9
Ø 75 mm



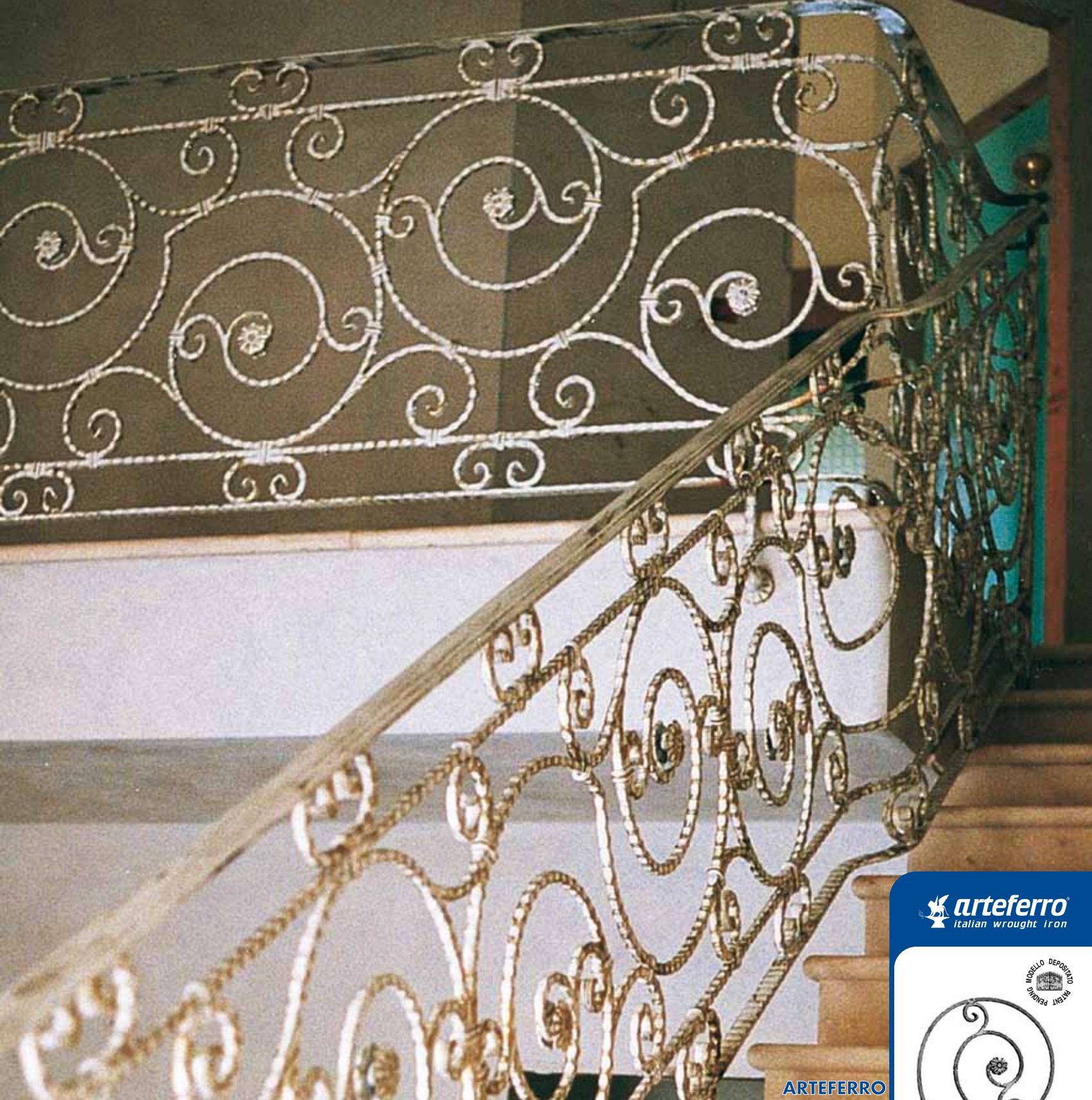
Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm

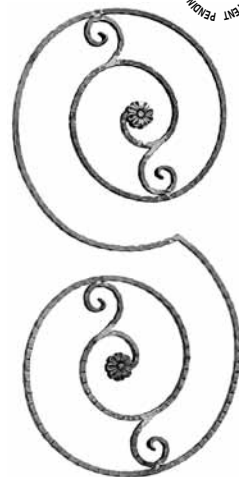


Art. 112/B/16
Ø 30 x 30 mm
H 1100 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

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italian wrought iron



Art. 483/1
Ø 14 x 14 mm
540 x 1100 mm

ARTEFERRO



Art. 483/3
Ø 14 x 14 mm
200 x 400 mm

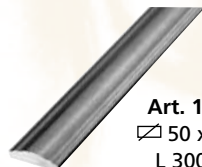


Art. 483/5
Ø 14 x 14 mm
100 x 200 mm

BORCHIA IN OTTONE
BRASS BUSHING



Art. 160/44
Ø 96 x 93 mm
base Ø 40 mm
foro filetto - threaded
hole Ø 12 MA



Art. 114/A/3
30 x 14 mm
L 3000 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm



Art. 118/A/2
Ø 14 x 14 mm
L 3000 mm

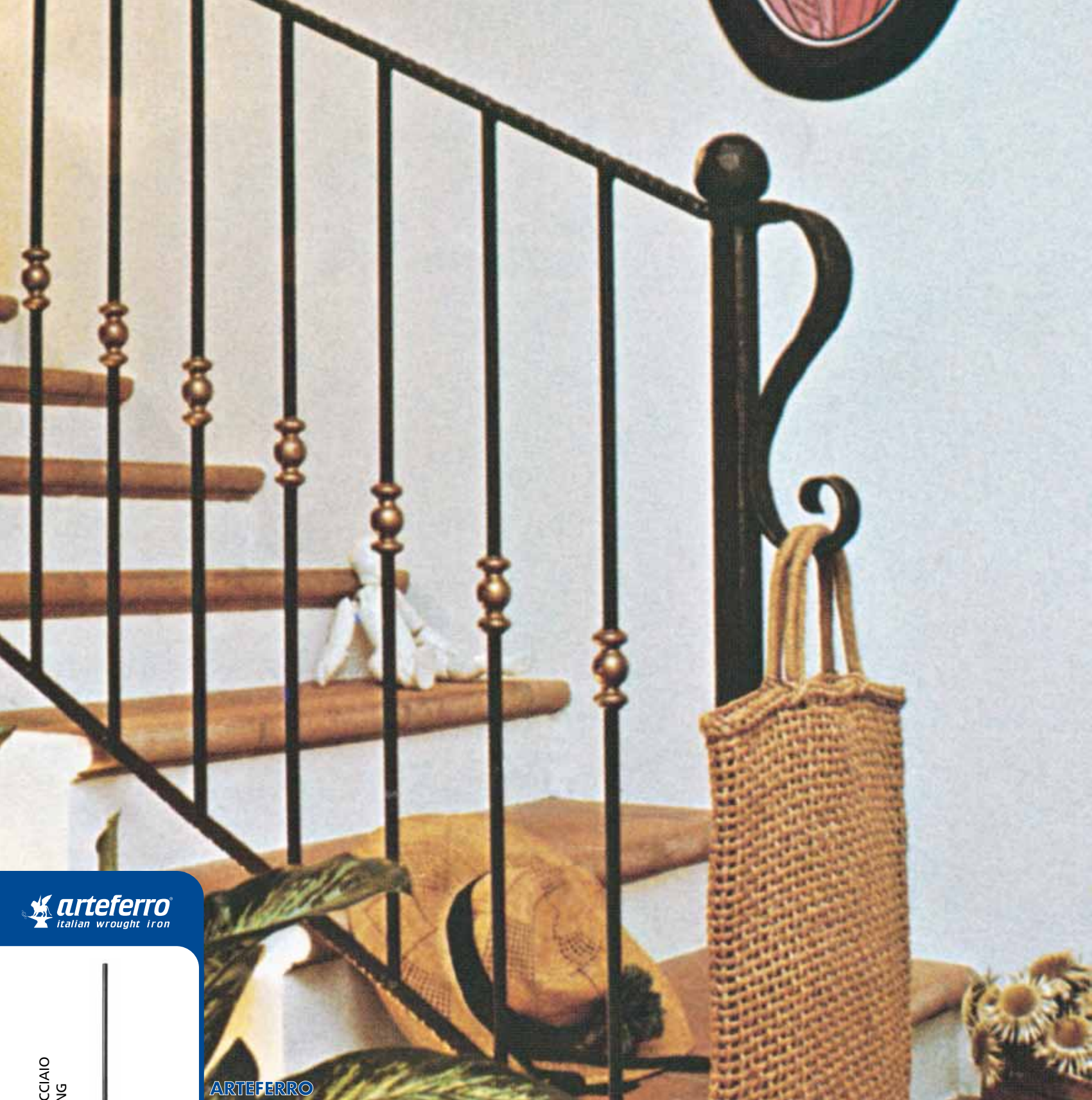


Art. 158/4
18 x 5 mm
L 3000 mm



Art. 112/B/8
Ø 30 x 30 mm
H 1100 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron

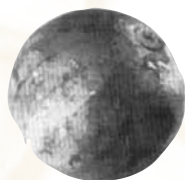
BORCHIA IN TUBO D'ACCIAIO
STEEL TUBE BUSHING



Art. 150/3
Ø 12 mm
H 900 mm



Art. 116/5



Art. 117/9
Ø 70 mm



Art. 114/8
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 113/8
30 x 30 mm
H 1100 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

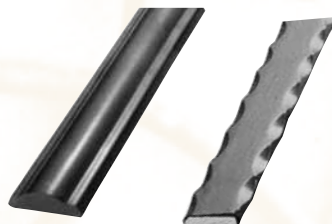


Art. 115/2

BORCHIA IN OTTONE
BRASS BUSHING



Art. 160/43
Ø 80 x 130 mm
base Ø 40 mm
foro filetto - threaded
hole Ø 12 MA



Art. 114/2
58 x 17 mm
L 2000 mm

Art. 114/9
30 x 8 mm
L 3000 mm



BORCHIA IN OTTONE
BRASS BUSHING

Art. 111/3
Ø 70 mm
H 1200 mm



Art. 50/5
12 x 12 mm
30 x 900 mm



Art. 50/6
12 x 12 mm
30 x 900 mm



Art. 52/2
12 x 12 mm
235 x 900 mm

arteferro
italian wrought iron

ARTEFERRO



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

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italian wrought iron

TUBO D'ACCIAIO STELL TUBE



Art. 148/2
Ø 30 mm
H 900 mm



Art. 116/15



Art. 113/9
Ø 75 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/11
40 x 8 mm
L 3000 mm



Art. 118/A/23
30 x 30 mm
L 3000 mm



Art. 660/10
4 mm
Ø 115 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 147/3
 Ø est. borchia 58 mm
 (kit completo di 4 pezzi per bloccaggio
 a pavimento e copertura)
 bush 58 mm outside diameter
 (kit comprises of base,
 screws and cover)



Art. 118/A/23
 Ø 30 x 30 mm
 L 3000 mm

TUBO D'ACCIAIO STELL TUBE



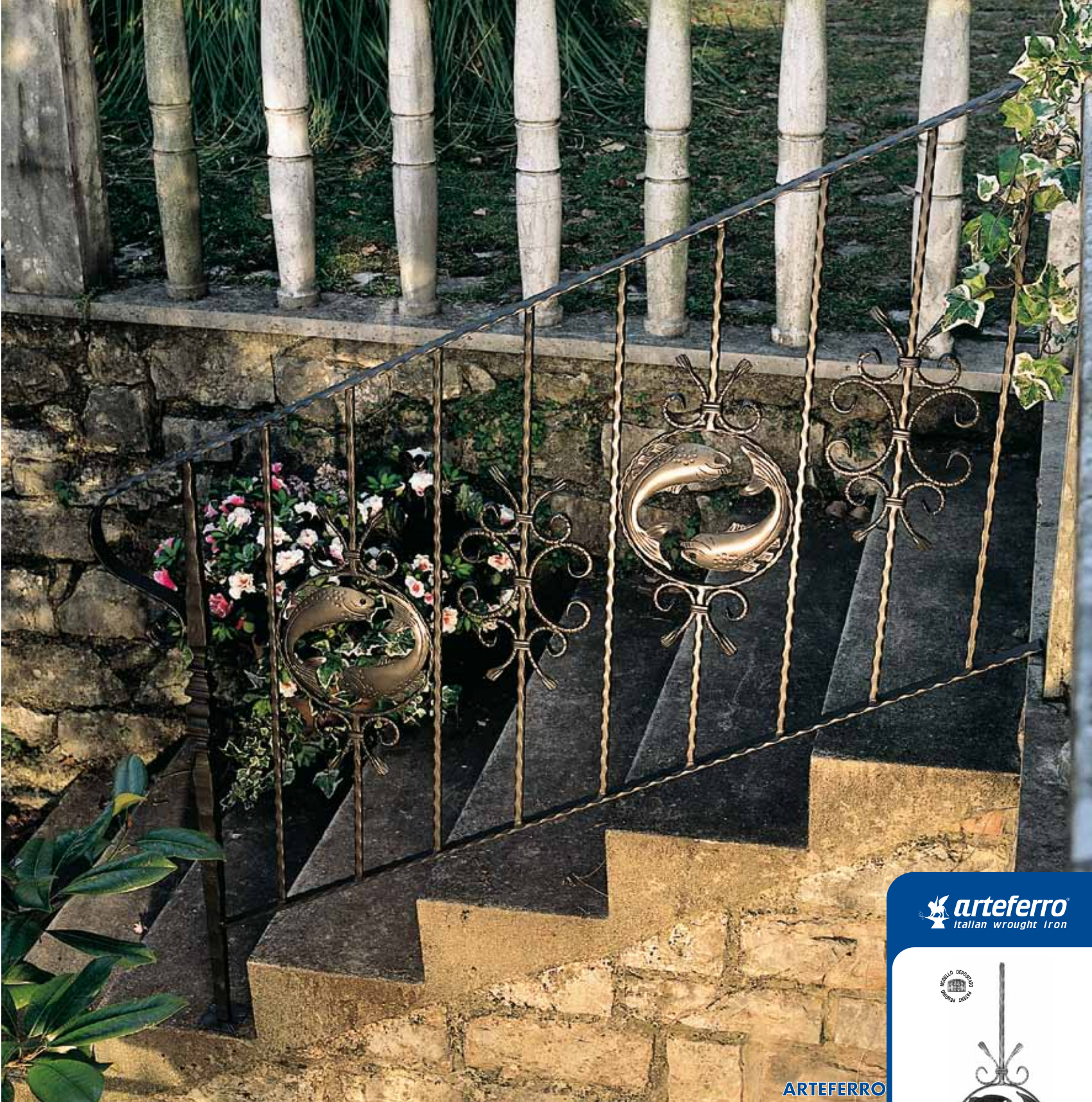
Art. 146/3
 Ø 40 x 1000 mm
 tipo asimmetrico per scale
 asymmetric type for stairs

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 italian wrought iron

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RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



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italian wrought iron



Art. 581/12
Φ 12 x 12 mm
265 x 900 mm



Art. 583/1
12 x 6 mm
210 x 370 mm



Art. 116/2



Art. 116/A/2
5 mm
75 x 75 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 118/1
12 x 12 mm
L 3000 mm



Art. 112/10
30 x 30 mm
H 1200 mm

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

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Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

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italian wrought iron



Art. 538/2
Ø 8 x 8 mm
215 x 900 mm



Art. 94/A/5
80 x 80 x 8 mm



Art. 116/A/18
Ø 60 mm



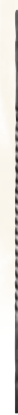
Art. 116/4



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/7
40 x 8 mm
L 3000 mm



Art. 55/4
Ø 8 x 8 mm
H 900 mm



Art. 112/3
Ø 25 x 25 mm
H 1200 mm

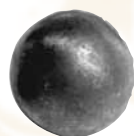


RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

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italian wrought iron



Art. 540/2
Ø 12 mm
250 x 720 mm



Art. 116/F/1
Ø 20 mm



Art. 634/5
Ø 12 mm
140 x 215 mm



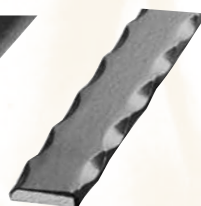
Art. 812/6



Art. 697/1
3 mm
Ø 90 mm



Art. 158/12
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 573/1
Ø 12 mm
H 900 mm



Art. 801/1
Ø 25 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

TUBO DI ACCIAIO BORGIA IN LEGNO
TUBE STEEL BALUSTERS AND WOODEN BUSHING



Art. 530/4
Ø 57 mm
H 880 mm



Art. 812/7



Art. 697/1
3 mm
Ø 90 mm



Art. 158/12
40 x 8 mm
L 3000 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm



Art. 806/6
Ø 40 mm
H 1200 mm



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 116/6



Art. 660/10
 $\square$ 4 mm
 $\varnothing$ 115 mm



Art. 114/10
 $\square$ 40 x 8 mm
 L 3000 mm



Art. 114/9
 $\square$ 30 x 8 mm
 L 3000 mm

TUBO D'ACCIAIO STEEL TUBE



Art. 146/2
 $\varnothing$ 40 mm
 H 1000 mm

arteferro
 italian wrought iron



TUBO D'ACCIAIO STEEL TUBE



Art. 536/1
 $\varnothing$ 30 mm
 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



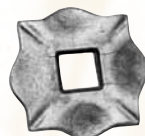
Art. 585/1
Ø 12 x 12 mm
H 900 mm



Art. 116/1



Art. 116/A/17
Ø 72 mm



Art. 116/A/7
10 mm
100 x 100 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/4
40 x 8 mm
L 3000 mm



Art. 112/B/10
30 x 30 mm
H 1100 mm



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 114/B/1



Art. 114/A/1
58 x 17 mm
L 3650 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 801/1
Ø 25 mm
H 1200 mm



Art. 697/1
3 mm
Ø 90 mm

arteferro
italian wrought iron

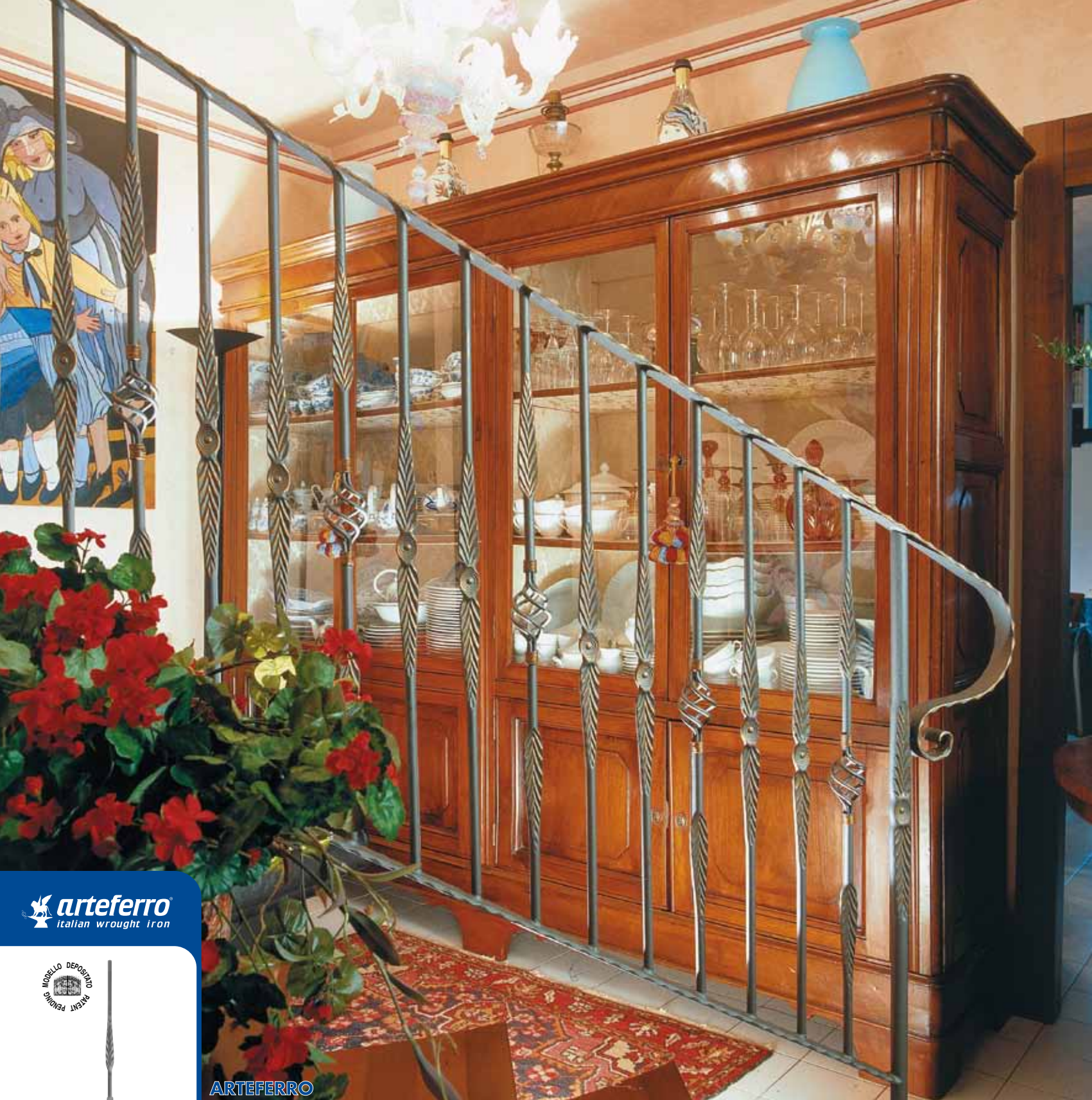


Art. 573/3
Ø 12 mm
H 900 mm



Art. 573/5
Ø 12 mm
H 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron

MODELLO DEPOSITATO
BREVET PENDENTE



Art. 1734/1
Ø 12 mm
55 x 1000 mm
Liscio - Plain

ARTEFERRO

MODELLO DEPOSITATO
BREVET PENDENTE



Art. 576/5
Ø 12 mm
H 1000 mm
Liscio - Plain



Art. 114/8
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 64/F/2
 Ø 12 x 12 mm
 H 900 mm



Art. 113/3
 Ø 20 x 20 mm
 H 1100 mm



Art. 113/9
 Ø 75 mm



Art. 116/A/2
 5 mm
 75 x 75 mm



Art. 114/7
 40 x 8 mm
 L 3000 mm



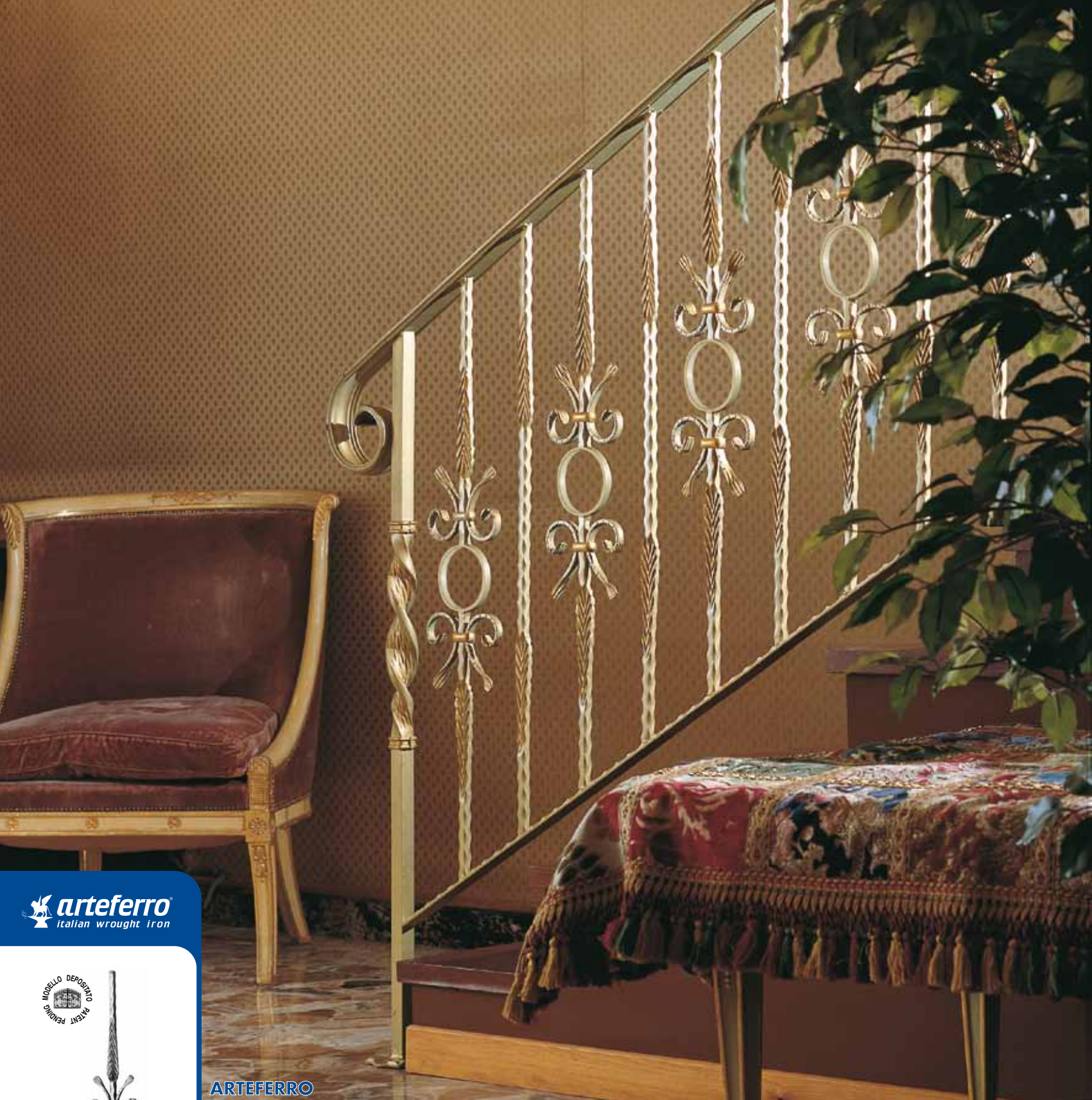
Art. 114/11
 40 x 8 mm
 L 3000 mm

arteferro
 italian wrought iron



Art. 562/1
 Ø 12 x 12 mm
 H 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

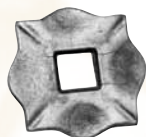
arteferro
italian wrought iron



Art. 567/1
Ø 12 x 12 mm
140 x 900 mm



Art. 812/12



Art. 116/A/7
10 mm
100 x 100 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 811/3
58 x 21 mm
L 3000 mm



Art. 113/5
Ø 20 x 20 mm
H 1100 mm



Art. 64/F/4
Ø 12 x 12 mm
H 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 114/B/9



Art. 117/4
Ø 30 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/10
40 x 8 mm
L 3000 mm



Art. 697/1
3 mm
Ø 90 mm

BORCHIA IN OTTONE
BRASS BUSHING



Art. 805/1
Ø 30 mm
H 1200 mm



Art. 134/A/7
12 x 6 mm
H 900 mm

MODELLO DEPOSITATO
PATENT PENDING



BORCHIA IN OTTONE NEI DUE LATI
BRASS BUSHING ON BOTH SIDES

Art. 552/1
12 x 6 mm
175 x 900 mm

arteferro
italian wrought iron

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Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



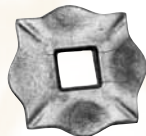
BORCHIE IN OTTONE NEI DUE LATI
BRASS BUSHINGS ON BOTH SIDES



Art. 568/1
Ø 12 x 12 mm
140 x 900 mm



Art. 812/12



Art. 116/A/7
10 mm
100 x 100 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 811/3
58 x 21 mm
L 3000 mm



Art. 113/5
Ø 20 x 20 mm
H 1100 mm



Art. 64/F/4
Ø 12 x 12 mm
H 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



Art. 551/1
12 x 6 mm
175 x 900 mm

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 114/B/9



Art. 117/4
Ø 30 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/10
40 x 8 mm
L 3000 mm



Art. 697/1
3 mm
Ø 90 mm

BORCHIA IN OTTONE
BRASS BUSHING



Art. 805/1
Ø 30 mm
H 1200 mm



Art. 134/A/7
12 x 6 mm
H 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



MODELLO DEPOSITATO
BREVETTO

Art. 553/1
12 x 6 mm
175 x 900 mm

ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 114/B/5



Art. 117/3
Ø 25 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 660/10
4 mm
Ø 115 mm

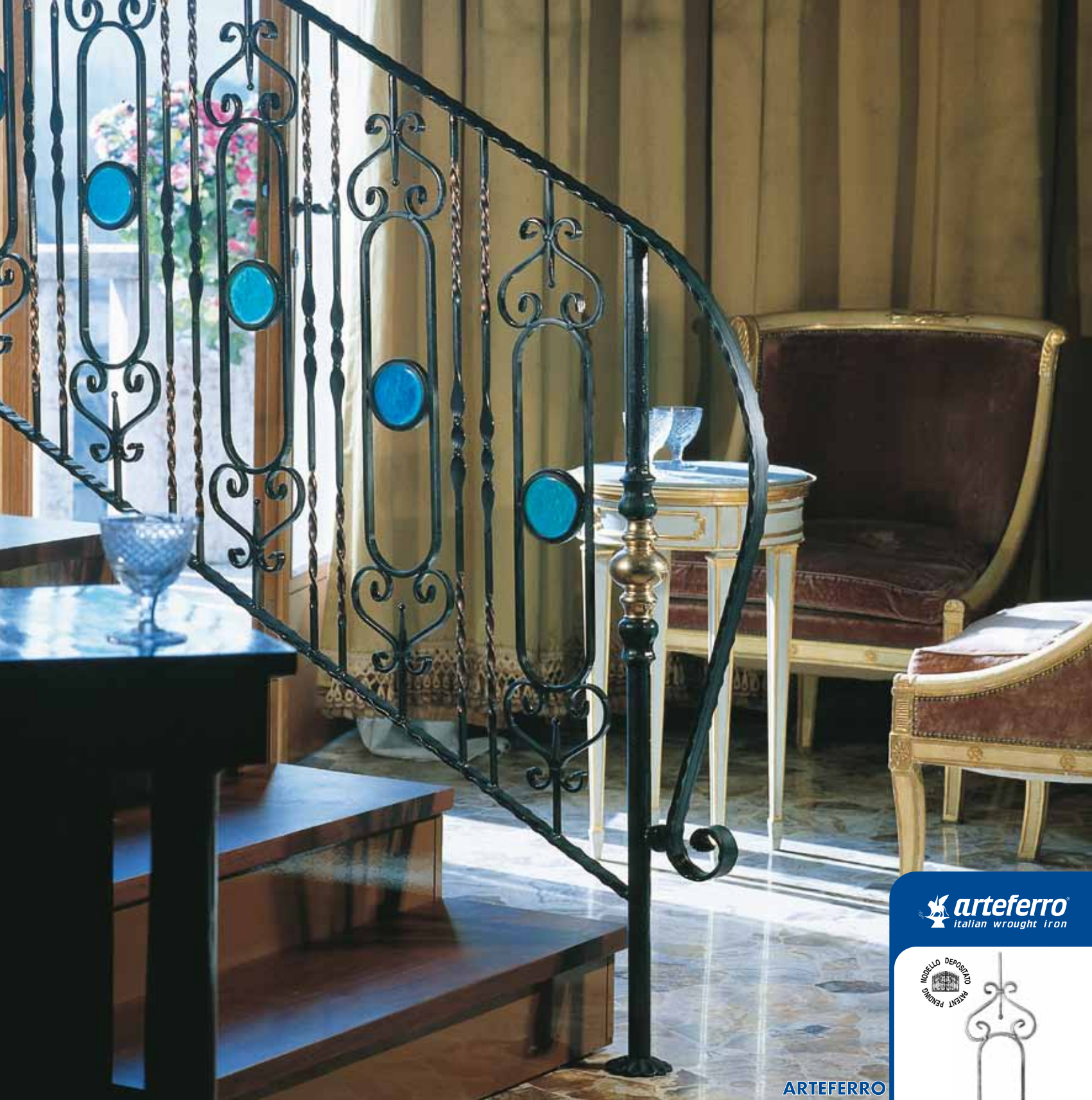
BORCHIA IN OTTONE
BRASS BUSHING



Art. 805/1
Ø 30 mm
H 1200 mm



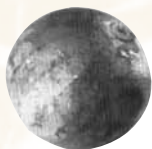
Art. 134/A/7
12 x 6 mm
H 900 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 114/B/9



Art. 117/4
Ø 30 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/10
40 x 8 mm
L 3000 mm



Art. 697/1
3 mm
Ø 90 mm

BORCHIA IN OTTONE
BRASS BUSHING



Art. 805/1
Ø 30 mm
H 1200 mm



Art. 134/A/7
12 x 6 mm
H 900 mm



A richiesta disponibili
anche con vetri di
differenti colori
Glass colour upon
request



Art. 554/1
12 x 6 mm
175 x 900 mm

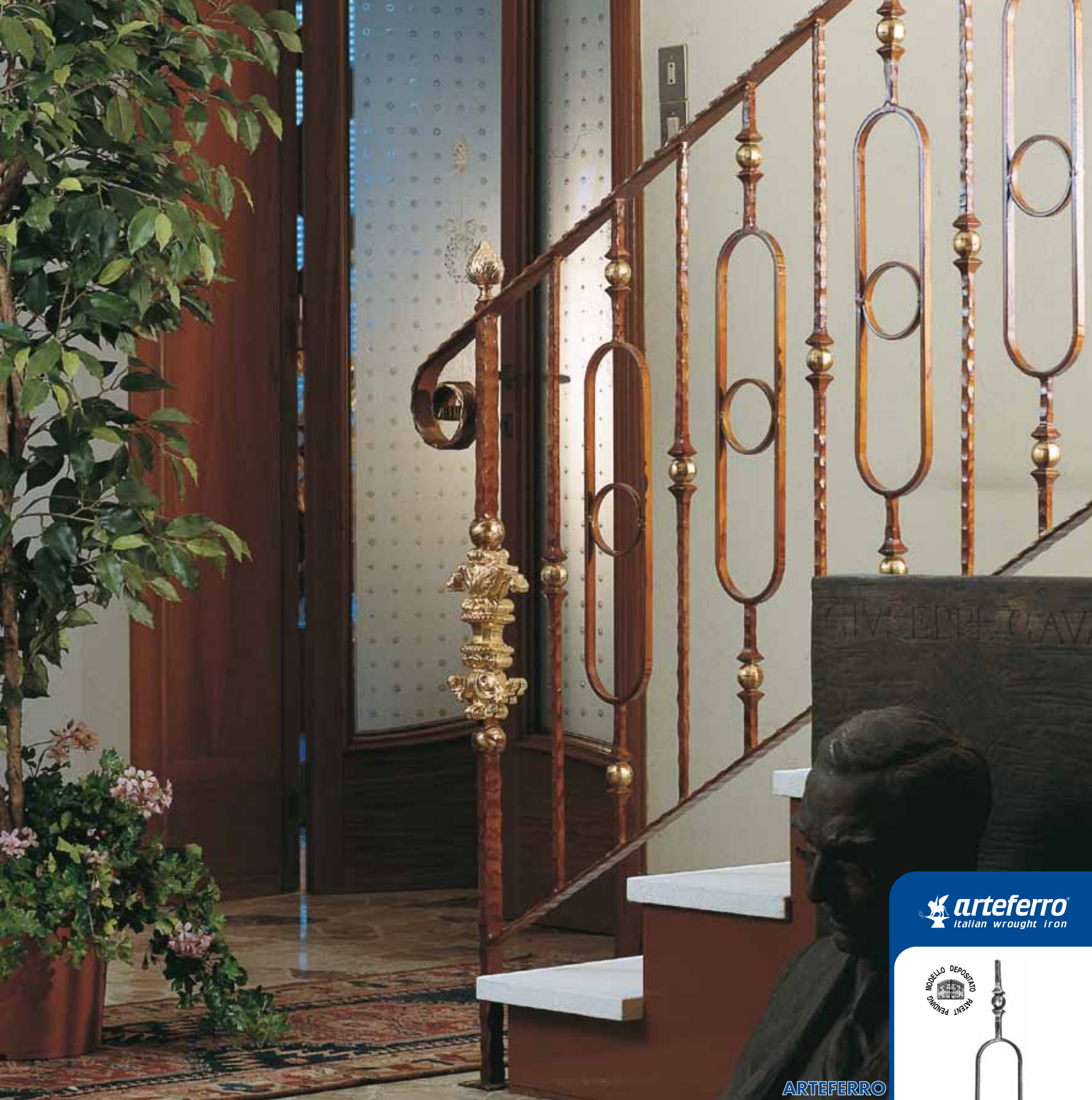
arteferro
italian wrought iron

ARTEFERRO

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

arteferro
italian wrought iron

MODELLO DEPOSITATO
PATENT PENDING



Art. 555/1
120 x 900 mm



Art. 116/10

OTTONE BRASS



Art. 815/2
Ø 27 mm
55 x 88 mm
foro filetto threaded
hole 12 MA



Art. 118/A/7
30 x 10 mm
L 3000 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 116/A/2
5 mm
75 x 75 mm

BORCHIA IN OTTONE
BRASS BUSHING



MODELLO DEPOSITATO
PATENT PENDING

Art. 804/1
30 x 20 mm
H 1200 mm



Art. 105/2
12 x 12 mm
H 1000 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



MODELLO DEPOSITATO
PATENT PENDING

Art. 547/1
14 x 8 mm
120 x 900 mm



Art. 116/11



Art. 478/3
Ø 97 mm



Art. 749/22
Ø 53 mm
H 100 mm



Art. 697/1
3 mm
Ø 90 mm



A richiesta disponibili
anche con vetri di
differenti colori
Glass colour upon
request



Art. 157/1
12 x 6 mm
Ø 100 mm



Art. 114/6
40 x 8 mm
L 3000 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm

BORCHIA IN OTTONE
BRASS BUSHING



Art. 804/2
Ø 30 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

ARTEFERRO

arteferro
italian wrought iron

MODELLO DEPOSITATO
BREVET
PENDING



Art. 544/3
14 x 8 mm
120 x 900 mm



Art. 116/11



Art. 749/22
Ø 53 mm
H 100 mm



Art. 697/1
3 mm
Ø 90 mm



Art. 157/1
12 x 6 mm
Ø 100 mm



Art. 114/6
40 x 8 mm
L 3000 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm

BORCHIA IN OTTONE
BRASS BUSHING



MODELLO DEPOSITATO
BREVET
PENDING

Art. 804/2
Ø 30 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



MODELLO DEPOSITATO
PATENT PENDING

Art. 546/1
14 x 8 mm
120 x 900 mm

ARTEFERRO



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 114/B/5



MODELLO DEPOSITATO
PATENT PENDING

Art. 807/1
Ø 30 mm
H 1200 mm



MODELLO DEPOSITATO
PATENT PENDING

Art. 546/2
14 x 8 mm
120 x 900 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



arteferro
italian wrought iron



Art. 545/3
14 x 8 mm
120 x 900 mm

ARTEFERRO

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 116/11



Art. 749/22
Ø 53 mm
H 100 mm



Art. 697/1
3 mm
Ø 90 mm



Art. 160/H/N
Ø 97 mm



Art. 157/1
12 x 6 mm
Ø 100 mm



Art. 114/6
40 x 8 mm
L 3000 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm

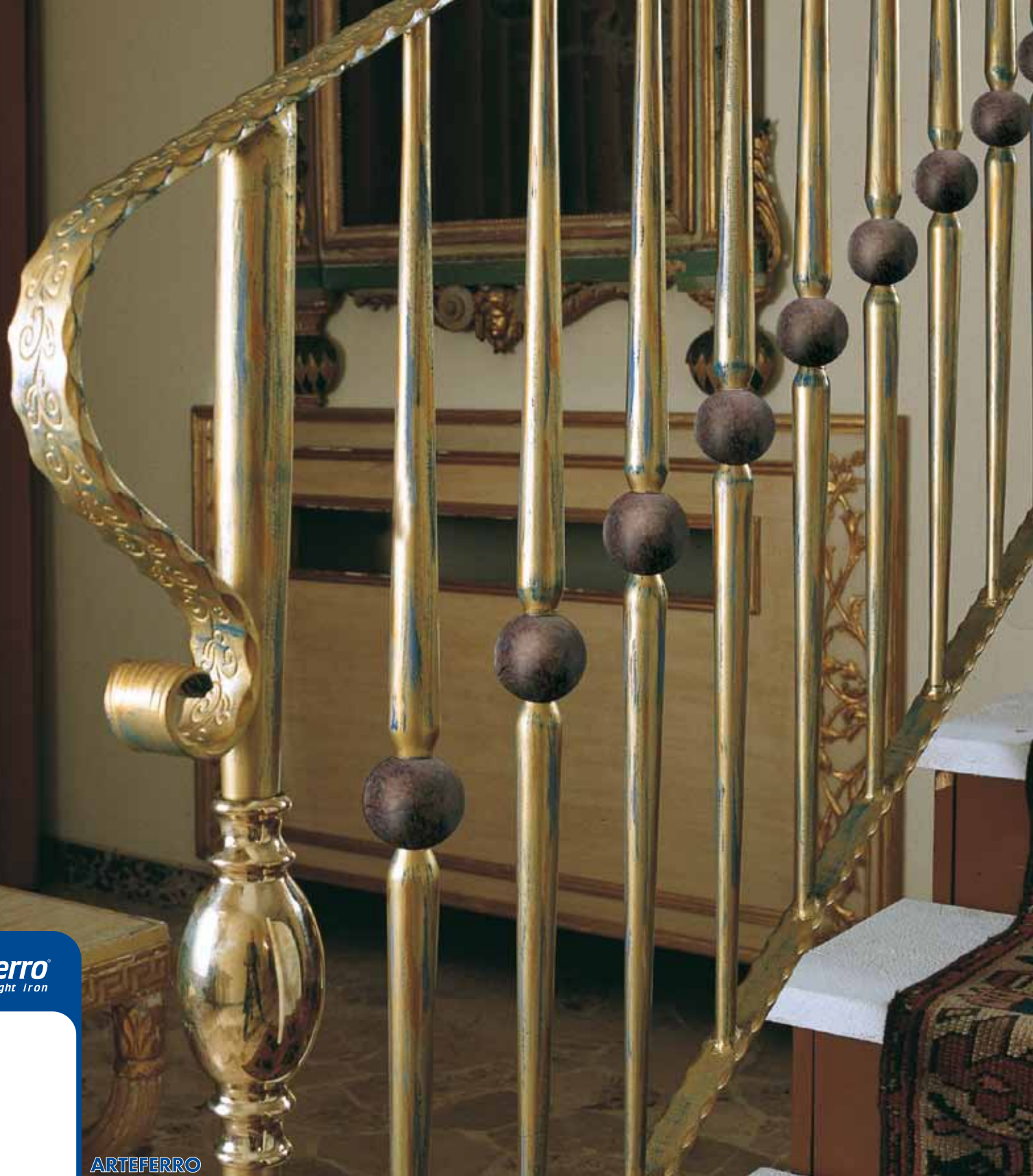
BORCHIA IN OTTONE
BRASS BUSHING



Art. 804/2
Ø 30 mm
H 1200 mm



Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron

TUBO IN ACCIAIO CIN BORCHIE IN MARMO
STEEL TUBE BALUSTERS WITH MARBLE BUSHINGS



Art. 535/1
Ø 55 mm
H 890 mm



Art. 116/2



Art. 114/5
30 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm

BORCHIA IN OTTONE
BRASS BUSHING



Art. 145/4
Ø 40 x 1200 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

ARTEFERRO

arteferro
italian wrought iron



BORCHIE IN LEGNO NEI DUE LATI
WOODEN BUSHES ON BOTH SIDES



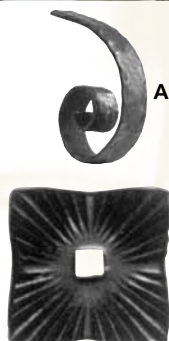
Art. 557/1
120 x 900 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm



Art. 114/12
40 x 8 mm
L 3000 mm



Art. 116/A/2
5 mm
75 x 75 mm

Art. 116/16

OTTONE BRASS



Art. 815/2
Ø 27 mm
55 x 88 mm
foro filetto threaded
hole 12 MA



Art. 105/2
12 x 12 mm
H 1000 mm

BORCHIA IN OTTONE
BRASS BUSHING



Art. 804/1
30 x 20 mm
H 1200 mm



Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



Art. 1674/1
14 x 8 mm
175 x 1000 mm

ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 1148/20
14 x 8 mm
H 1000 mm



Art. 112/4
30 x 30 mm
H 1200 mm



Art. 1834/7
32 x 6 mm
L 3000 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



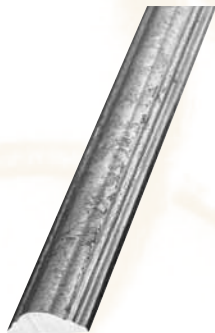
Art. 1814/18
H 180 mm
L 140 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 1814/13
H 180 mm
L 140 mm



Art. 1838/1
46 x 18 mm
L 3000 mm



Art. 1148/20
14 x 8 mm
H 1000 mm



Art. 112/3
25 x 25 mm
H 1200 mm



arteferro
italian wrought iron



Art. 1675/1
14 x 8 mm
175 x 1000 mm

ARTEFERRO

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron

MODELLO DEPOSITATO
BREVET PENDING



Art. 1677/1
14 x 8 mm
175 x 1000 mm

ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 1148/20
14 x 8 mm
H 1000 mm



Art. 112/4
30 x 30 mm
H 1200 mm



Art. 1814/18
H 180 mm
L 140 mm



Art. 116/A/2
5 mm
75 x 75 mm



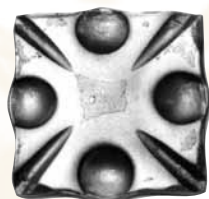
Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 94/A/6
80 x 80 x 8 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/A/2
53 x 9 mm
L 3650 mm



Art. 1206/1
30 x 30 mm
270 x 1200 mm



Art. 1687/2
12 x 12 mm
210 x 1000 mm

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Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



Art. 774/11
 $\square$ 46 x 8 mm
 L 2000 mm



Art. 118/A/7
 $\square$ 30 x 10 mm
 L 3000 mm



Art. 158/1
 $\square$ 14 x 4 mm
 L 3000 mm



Art. 691/3
 $\varnothing$ 12 mm
 70 x 120 x 5 mm



Art. 691/4
 $\varnothing$ 12 mm
 70 x 120 x 5 mm



Art. 660/10
 $\square$ 14 mm
 $\varnothing$ 115 mm



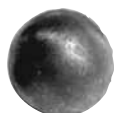
Art. 686/3
 $\varnothing$ 12 mm
 120 x 170 mm



Art. 688/9
 $\varnothing$ 12 mm
 100 x 140 mm



Art. 691/5
 sezione - section
 $\varnothing$ 12 mm
 $\varnothing$ 75 mm



Art. 116/F/1
 $\varnothing$ 20 mm



Art. 686/4
 $\varnothing$ 12 mm
 85 x 110 mm



Art. 686/6
 $\varnothing$ 12 mm
 120 x 170 mm



Art. 798/2
 $\varnothing$ 25 x 25 mm
 H 1100 mm

arteferro
 italian wrought iron



Art. 685/6
 $\varnothing$ 12 mm
 360 x 810 mm



Art. 687/5
 $\varnothing$ 12 mm
 180 x 235 mm



Art. 687/8
 $\varnothing$ 12 mm
 180 x 235 mm



Art. 687/1
 $\varnothing$ 12 mm
 170 x 230 mm



Art. 687/2
 $\varnothing$ 12 mm
 170 x 230 mm



Art. 689/7
 $\varnothing$ 12 mm
 160 x 100 x 5 mm



Art. 689/8
 $\varnothing$ 12 mm
 160 x 100 x 5 mm





arteferro
italian wrought iron

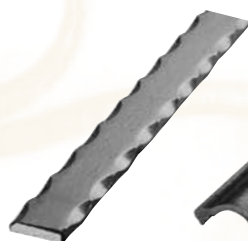


Art. 569/1
Φ 12 x 12 mm
140 x 900 mm

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



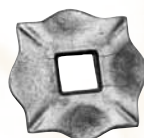
Art. 812/12



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 811/3
58 x 21 mm
L 3000 mm



Art. 116/A/7
10 mm
100 x 100 mm



Art. 64/F/4
Φ 12 x 12 mm
H 900 mm



Art. 113/6
Φ 30 x 30 mm
H 1100 mm



A richiesta disponibili
anche con vetri di
differenti colori
Glass colour upon
request

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



Art. 565/2
Ø 14 x 14 mm
100 x 900 mm

Art. 565/4
Ø 14 x 14 mm
100 x 900 mm

ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 116/13



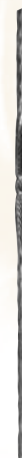
Art. 116/A/17
Ø 72 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/8
40 x 8 mm
L 3000 mm



Art. 64/F/1
Ø 25 x 25 mm
H 1200 mm



A richiesta disponibili
anche con vetri di
differenti colori
Glass colour upon
request



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

ARTEFERRO

arteferro
italian wrought iron



Art. 566/2
Ø 14 x 14 mm
100 x 900 mm

Art. 566/4
Ø 14 x 14 mm
100 x 900 mm



Art. 116/12



Art. 116/A/17
Ø 72 mm



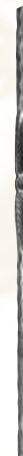
Art. 94/A/5
80 x 80 x 8 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/7
40 x 8 mm
L 3000 mm



Art. 64/F/1
25 x 25 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

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italian wrought iron



Art. 563/1
Ø 12 x 12 mm
100 x 900 mm

Art. 563/3
Ø 12 x 12 mm
100 x 900 mm



Art. 116/10



Art. 116/A/17
Ø 72 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 94/A/4
80 x 80 x 8 mm



Art. 64/F/1
Ø 25 x 25 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



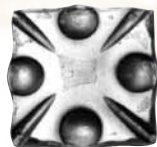
RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 116/16



Art. 116/A/17
Ø 72 mm



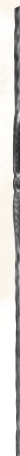
Art. 94/A/6
80 x 80 x 8 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/12
40 x 8 mm
L 3000 mm



Art. 64/F/1
25 x 25 mm
H 1200 mm

arteferro
italian wrought iron

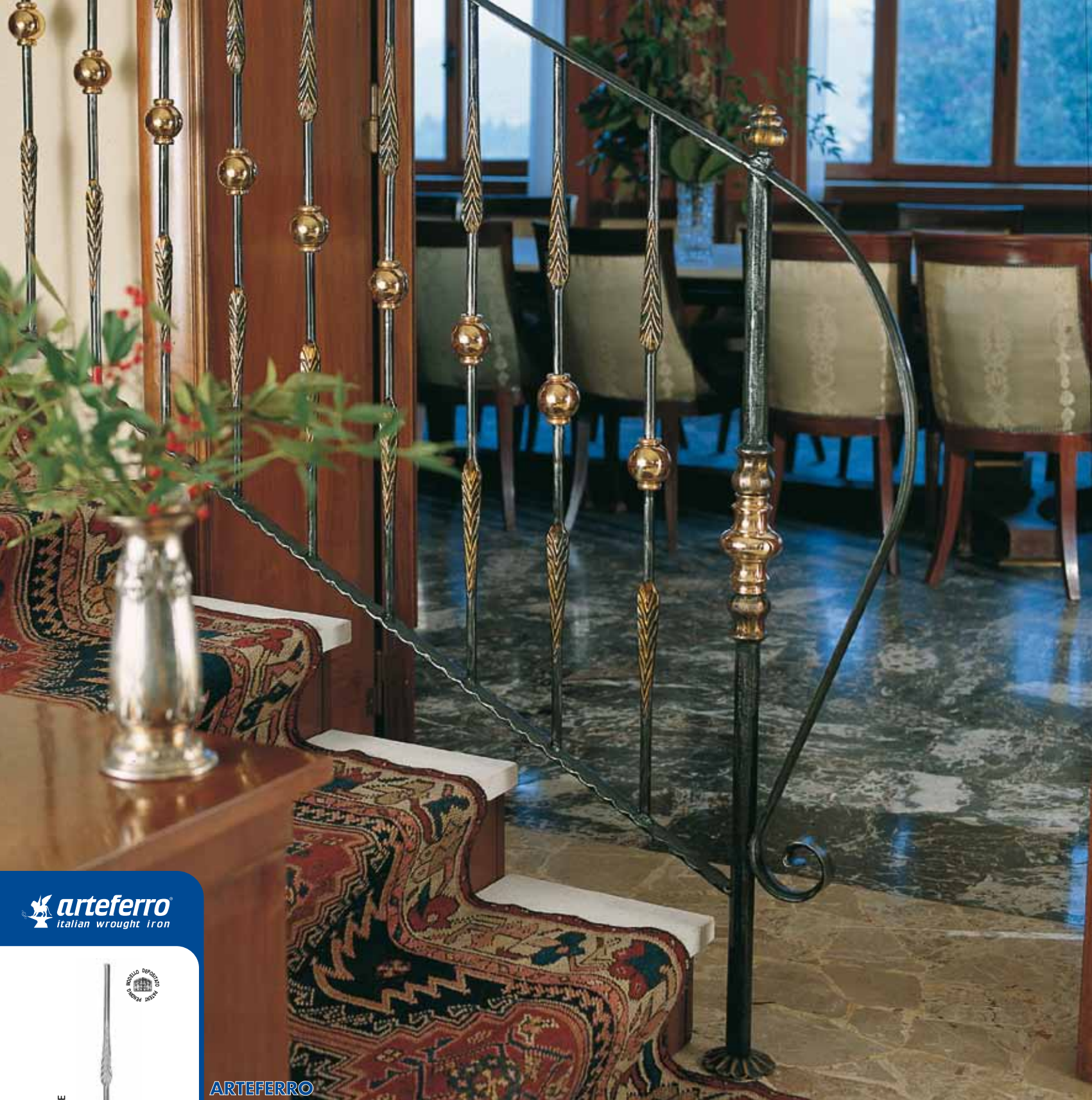


Art. 564/1
12 x 12 mm
100 x 900 mm

Art. 564/3
12 x 12 mm
100 x 900 mm

BORCHIA IN OTTONE NEI DUE LATI
BRASS BUSHING ON TWO SIDES

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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italian wrought iron

BORCHIA IN OTTONE
BRASS BUSHING



Art. 560/3
Ø 14 mm
H 900 mm

ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 114/B/15



Art. 660/10
4 mm
Ø 115 mm



Art. 116/A/19
Ø 55 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm

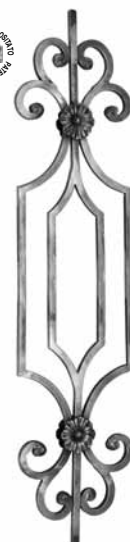
BORCHIA IN OTTONE
BRASS BUSHING



Art. 805/1
Ø 30 mm
H 1200 mm



arteferro
italian wrought iron



Art. GD22/1
Ø 14 x 14 mm
230 x 1000 mm

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 816/4
Base Ø 49 mm
70 x 116 mm
Foro filetto
Threaded hole
Ø 14 MA



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/8
40 x 8 mm
L 3000 mm



Art. 1368/5
14 x 14 mm
L 3000 mm



Art. GD22/6
30 x 30 mm
H 1200 mm



Art. GD22/3
14 x 14 mm
100 x 1000 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. GD35/1
12 x 6 mm
200 x 1000 mm



Art. GD35/4
12 x 12 mm
H 1000 mm



Art. 113/5
20 x 20 mm
H 1100 mm



Art. 118/8
25 x 8 mm
L 3000 mm



Art. 810/B/14/T
L 3000 mm



Art. 1377/21/T
145 x 110 mm



Art. 94/A/3
100 x 100 x 8 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 115/2
H 300 mm
L 100 mm



Art. GD23/1
14 x 14 mm
120 x 1000 mm



Art. 1730/17
25 x 25 mm
H 1200 mm



arteferro
italian wrought iron



Art. 1685/3
14 x 14 mm
230 x 1000 mm



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

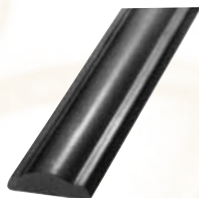
arteferro
italian wrought iron



Art. 488/1
16 x 8 mm
190 x 900 mm



Art. 117/3
Ø 25 mm



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm



Art. 115/2
H 300 mm
L 100 mm



Art. 694/3
16 x 8 mm
100 x 200 mm



Art. 656/1
16 x 8 mm
110 x 690 mm



Art. 802/1
30 x 30 mm
350 x 1000 mm



Art. 118/H/1
12 x 12 mm
H 900 mm



arteferro
italian wrought iron

ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



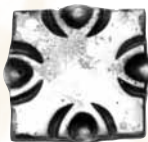
Art. 114/B/5



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



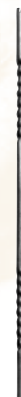
Art. 94/A/5
80 x 80 x 8 mm



Art. 799/2
25 x 25 mm
H 1100 mm



Art. 656/1
16 x 8 mm
110 x 690 mm



Art. 118/H/1
12 x 12 mm
H 900 mm



Art. 487/1
16 x 8 mm
230 x 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



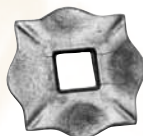
Art. 497/1
Ø 12 mm
H 1000 mm



Art. 497/2
Ø 12 mm
H 1000 mm c.a.



Art. 114/B/15



Art. 116/A/7
10 mm
100 x 100 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 112/10
30 x 30 mm
L 1200 mm



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron

ARTEFERRO



Art. 116/2



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm

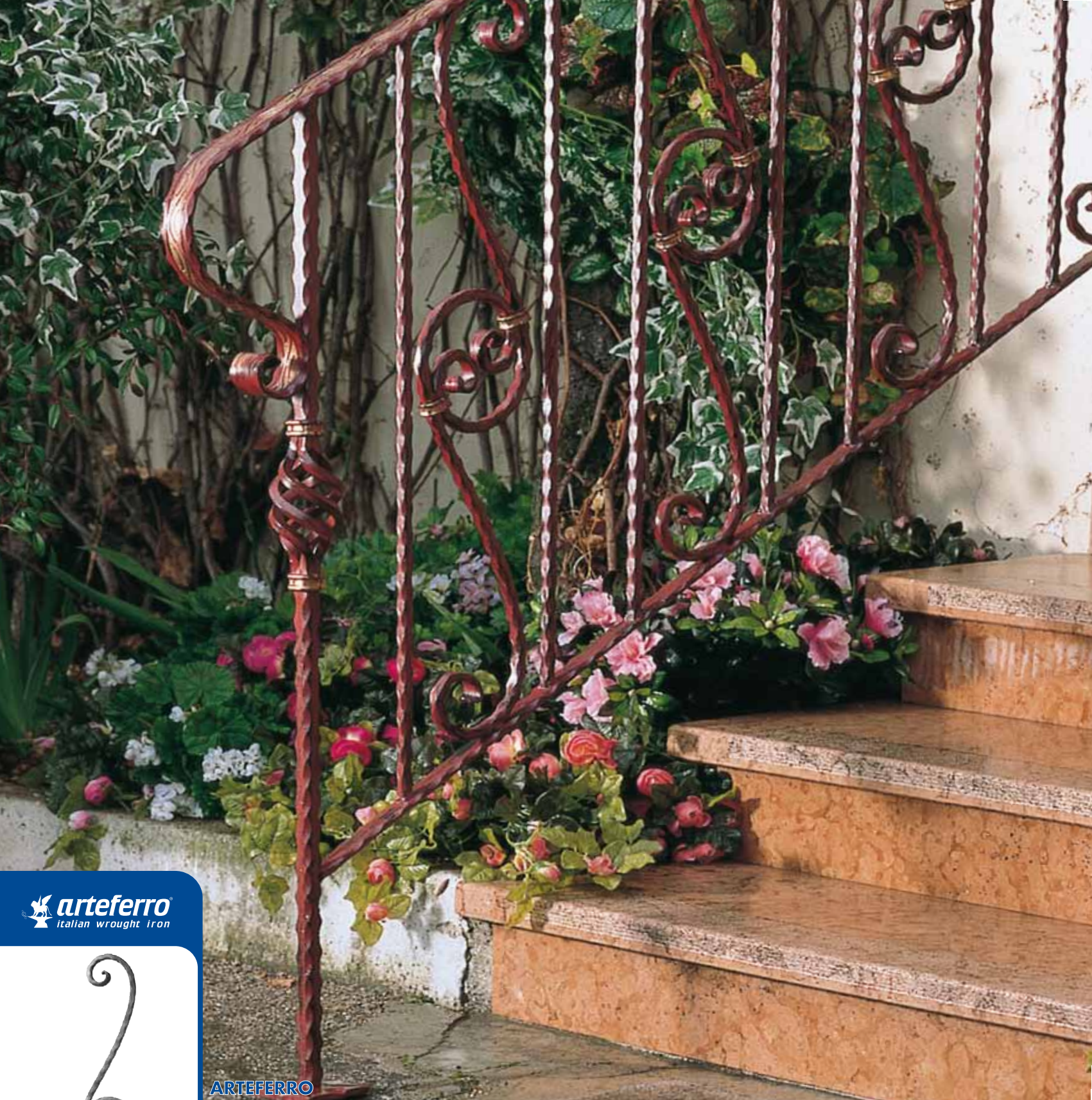


Art. 112/7
25 x 25 mm
H 1200 mm



Art. 106/2
H 900 mm c.a.

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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

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Art. 103/2
Φ 12 x 12 mm
H 900 mm c.a.



Art. 116/8



Art. 94/A/3
100 x 100 x 8 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 118/1
Φ 12 x 12 mm
L 3000 mm



Art. 114/12
40 x 8 mm
L 3000 mm



Art. 113/3
Φ 20 x 20 mm
H 1100 mm



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

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italian wrought iron



Art. 99/1
H 900 mm c.a.

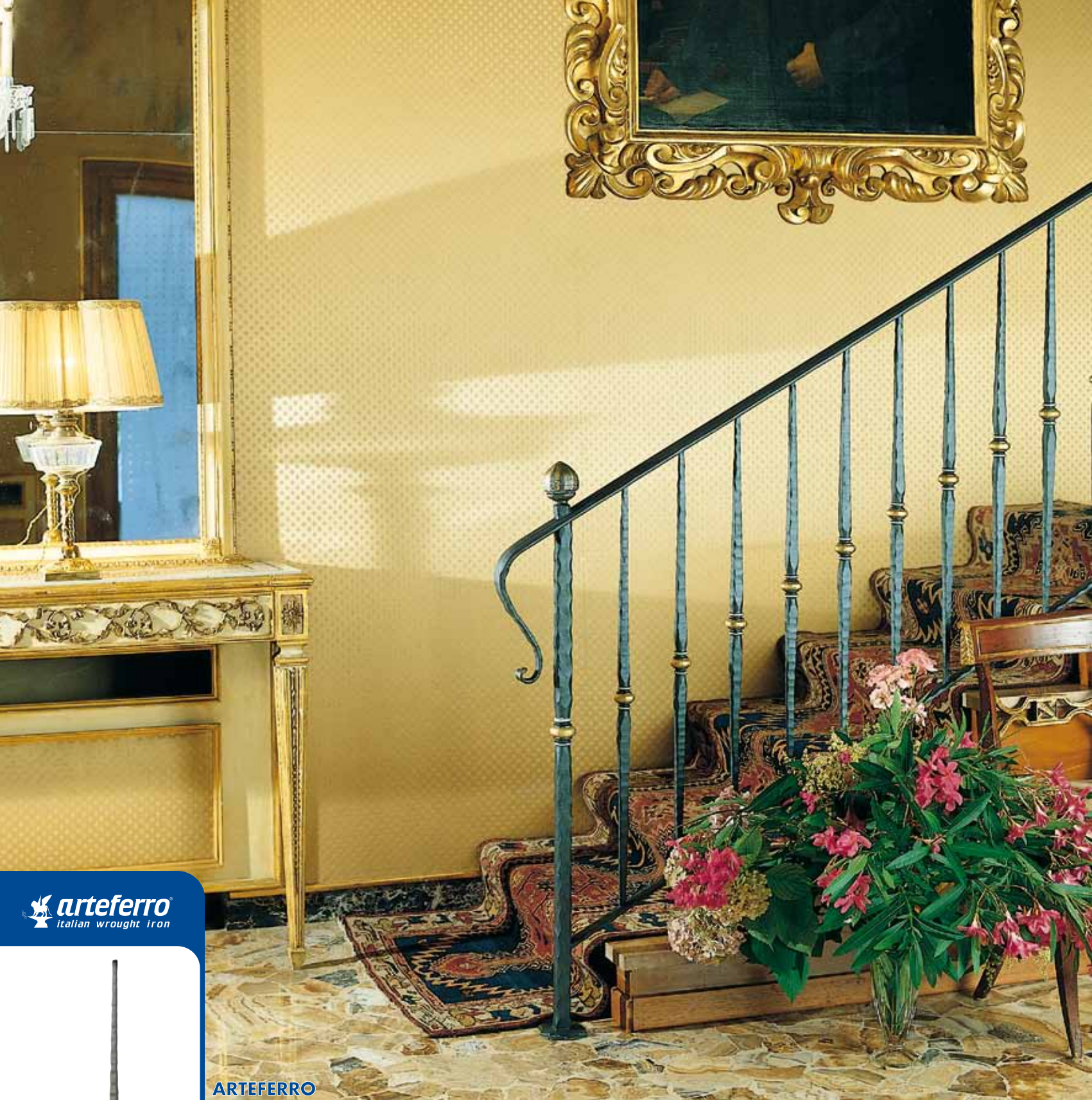


Art. 112/B/8
Φ 30 x 30 mm
H 1100 mm



Art. 114/9
30 x 8 mm
L 3000 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

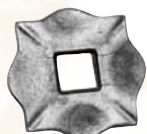
arteferro
italian wrought iron



Art. 98/1
H 900 mm c.a.



Art. 115/2
H 300 mm
L 100 mm



Art. 116/A/7
10 mm
100 x 100 mm



Art. 113/9
Ø 75 mm



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm



Art. 112/6
30 x 30 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

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italian wrought iron

ARTEFERRO



Art. 115/3



Art. 113/9
Ø 75 mm



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 112/8
30 x 30 mm
H 1200 mm



Art. 105/1
12 x 12 mm
H 1000 mm



Art. 105/2
12 x 12 mm
H 1000 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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italian wrought iron



Art. 50/5

Ø 12 x 12 mm

Art. 50/7

Ø 12 x 12 mm

30 x 900 mm c.a. 140 x 900 mm c.a.



Art. 115/2

H 300 mm

L 100 mm



Art. 116/A/6

10 mm

100 x 100 mm



Art. 113/12

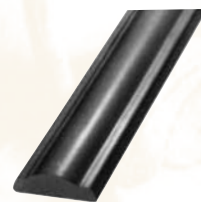
Ø 80 mm



Art. 114/9

30 x 8 mm

L 3000 mm



Art. 114/2

58 x 17 mm

L 2000 mm

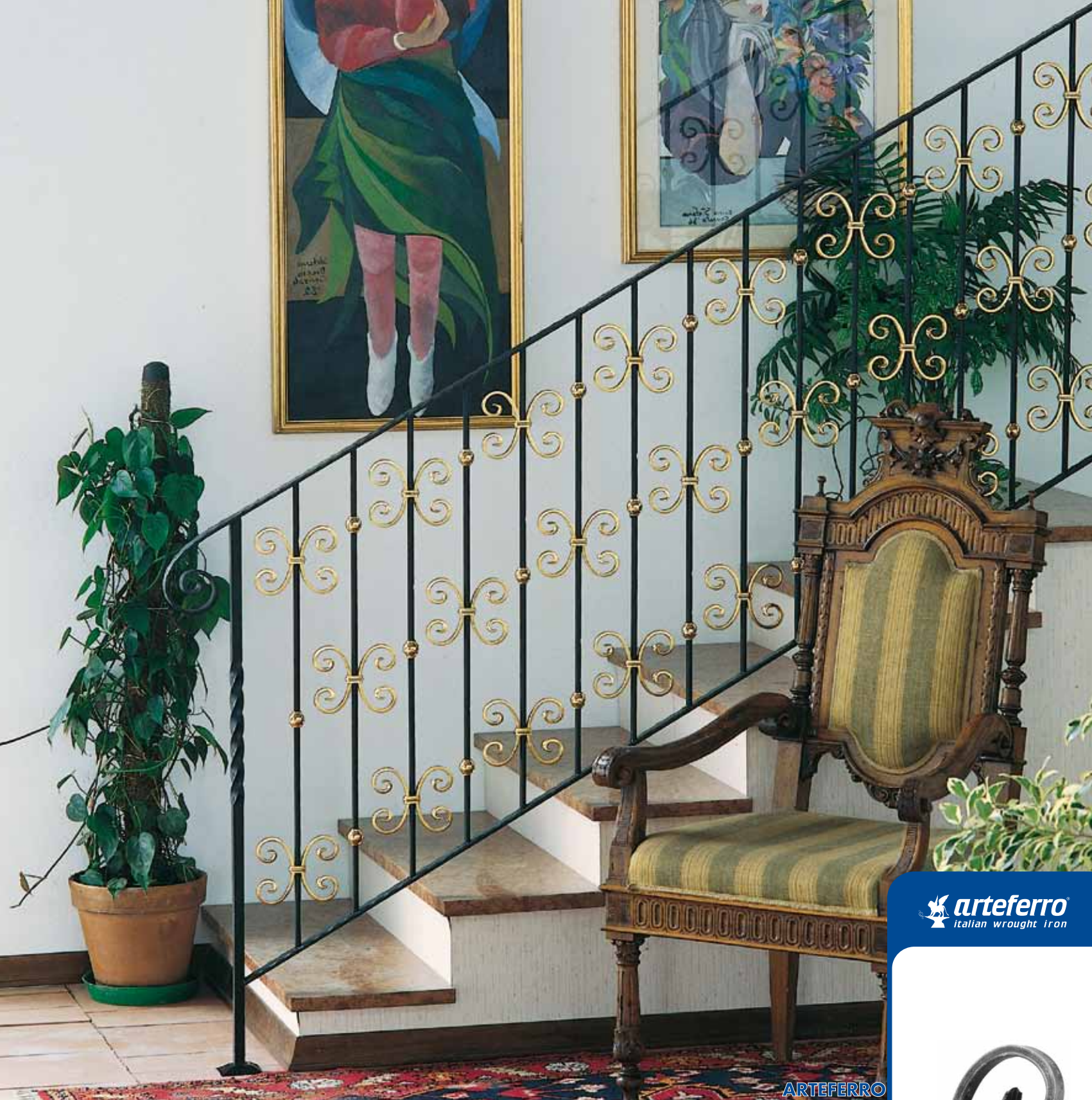


Art. 113/5

Ø 20 x 20 mm

H 1100 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

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italian wrought iron

ARTEFERRO



Art. 116/10



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/5
40 x 8 mm
L 3000 mm



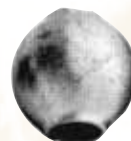
Art. 600/4
Ø 12 mm
L 3000 mm



Art. 116/A/2
5 mm
75 x 75 mm



Art. 158/28
4 barre di - bars of
12 x 6 mm



Art. 155/7
Ø 30 x 30 mm
foro-hole Ø 12 mm



Art. 113/7
20 x 20 mm
H 1100 mm



Art. 88/H/2
12 x 6 mm
75 x 150 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 134/H/1
Φ 12 x 12 mm
155 x 900 mm



Art. 114/B/8



Art. 113/9
Ø 75 mm



Art. 116/A/2
5 mm
75 x 75 mm



Art. 114/8
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 65/8
Φ 12 x 12 mm
H 900 mm



Art. 113/6
Φ 30 x 30 mm
H 1100 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 116/5



Art. 80/A/9
12 x 6 mm
70 x 105 mm



Art. 158/26
2 barre di - bars of
12 x 6 mm



Art. 114/8
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 112/4
30 x 30 mm
H 1200 mm



Art. 134/G/1
12 x 12 mm
140 x 900 mm



Art. 134/G/2
12 x 12 mm
140 x 900 mm

arteferro
italian wrought iron

ARTEFERRO



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron

TUBO IN ACCIAIO CON BORCHIA DI CRISTALLO
STEEL TUBE WITH GLASS BUSHING



Art. 531/1
H 900 mm



Art. 116/2



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/5
40 x 8 mm
L 3000 mm



TUBO - TUBE

Art. 146/2
Ø 40 X 1000 mm



A richiesta disponibili
anche con vetri di
differenti colori
Glass colour upon
request



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 116/2



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/5
40 x 8 mm
L 3000 mm

BORCHIA IN OTTONE
BRASS BUSHING



Art. 145/4
Ø 40 x 1200 mm



A richiesta disponibili
anche con vetri di
differenti colori
Glass colour upon
request

arteferro
italian wrought iron

MODELLO DEPOSITATO
BREVETTO

TUBO IN ACCIAIO CON BORCHIA IN CERAMICA
STEEL TUBE WITH CERAMIC BUSHING



Art. 533/4
Ø 55 mm
H 890 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



MODELLO DEPOSITATO
PATENT PENDING

Art. 558/1
120 x 900 mm

ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 114/11
40 x 8 mm
L 3000 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm

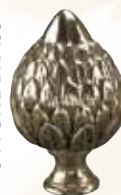


Art. 116/A/2
5 mm
75 x 75 mm



Art. 116/15

OTTONE BRASS



Art. 815/2
Ø 27 mm
55 x 88 mm
foro filetto threaded
hole 12 MA



Art. 105/2
12 x 12 mm
H 1000 mm

BORCHIA IN OTTONE
BRASS BUSHING



MODELLO DEPOSITATO
PATENT PENDING

Art. 804/1
30 x 20 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron

GHISA MALLEABILE
SALDABILE
NON ZINCABILE

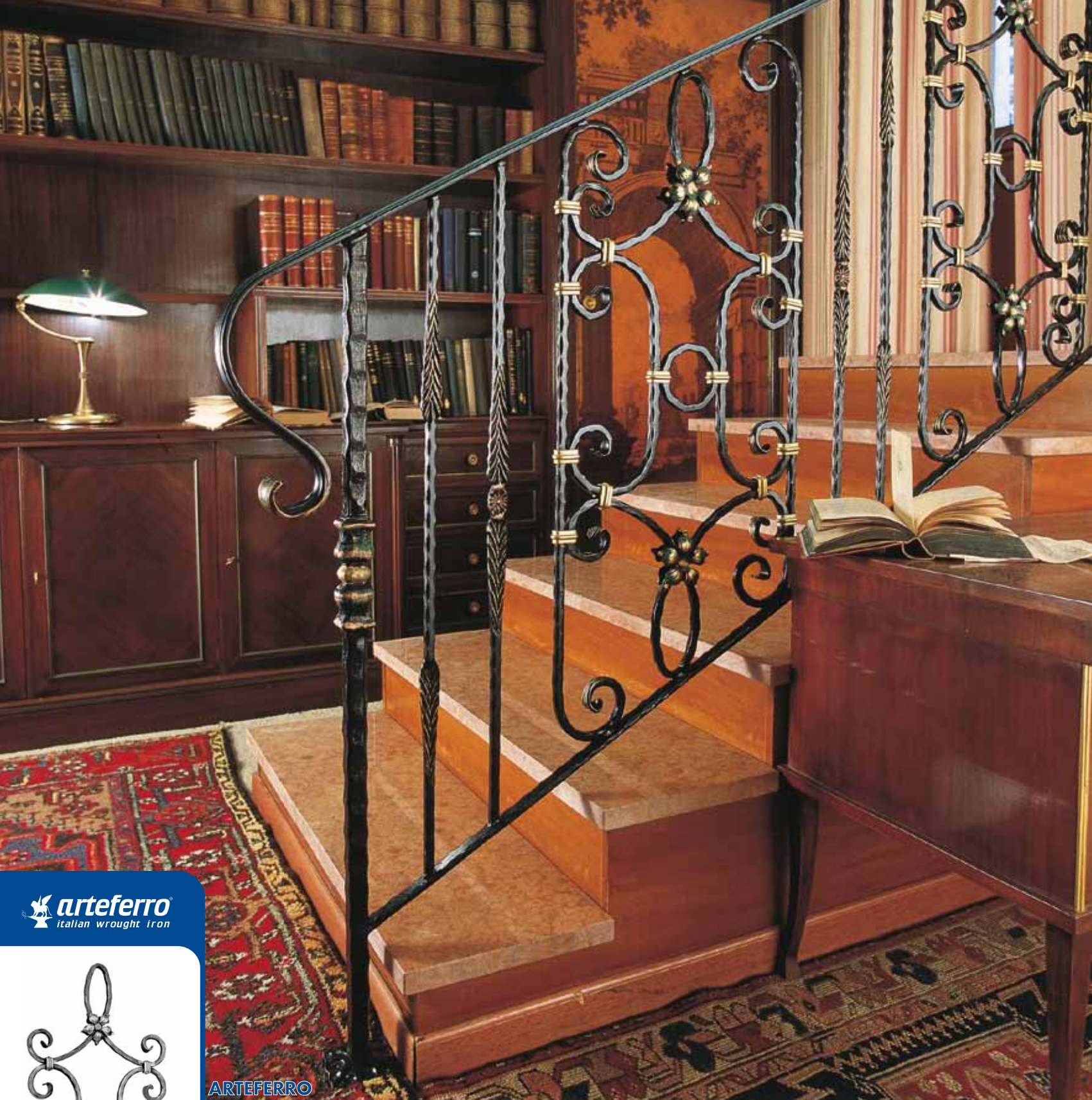
MALLEABLE WELDABLE CAST
IRON
GALVANIZING IS NOT
RECOMMENDED



Art. 746/1
40 x 45 mm
foro-hole $\varnothing$ 12 mm

ARTEFERRO

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



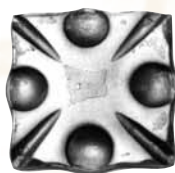
Art. 479/2
 $\varnothing$ 12 x 12 mm
 385 x 900 mm



Art. 114/B/14



Art. 94/A/6
 80 x 80 x 8 mm



Art. 114/A/3
 $\varnothing$ 50 x 14 mm
 L 3000 mm



Art. 114/9
 $\varnothing$ 30 x 8 mm
 L 3000 mm



Art. 64/F/2
 $\varnothing$ 12 x 12 mm
 H 900 mm



Art. 64/F/4
 $\varnothing$ 12 x 12 mm
 H 900 mm



Art. 112/11
 $\varnothing$ 30 x 30 mm
 H 1200 mm



Art. 479/1
 $\varnothing$ 12 x 12 mm
 110 x 900 mm





RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 116/10



Art. 660/10
4 mm
Ø 115 mm



Art. 816/4
Base Ø 49 mm
70 x 116 mm
Foro filetto Threaded hole
Ø 14 MA



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



TUBO TUBE

Art. 145/4
Ø 40 x 1200 mm



TUBO D'ACCIAIO E BORCHIA OTTONE
STEEL TUBE WITH BRASS BUSHING



Art. 528/1
Ø 30 x 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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arteferro
italian wrought iron



Art. 465/1
Ø 8 x 8 mm
130 x 900 mm



Art. 116/7



Art. 94/A/5
80 x 80 x 8 mm



Art. 116/A/19
Ø 55 mm



Art. 114/11
40 x 8 mm
L 3000 mm



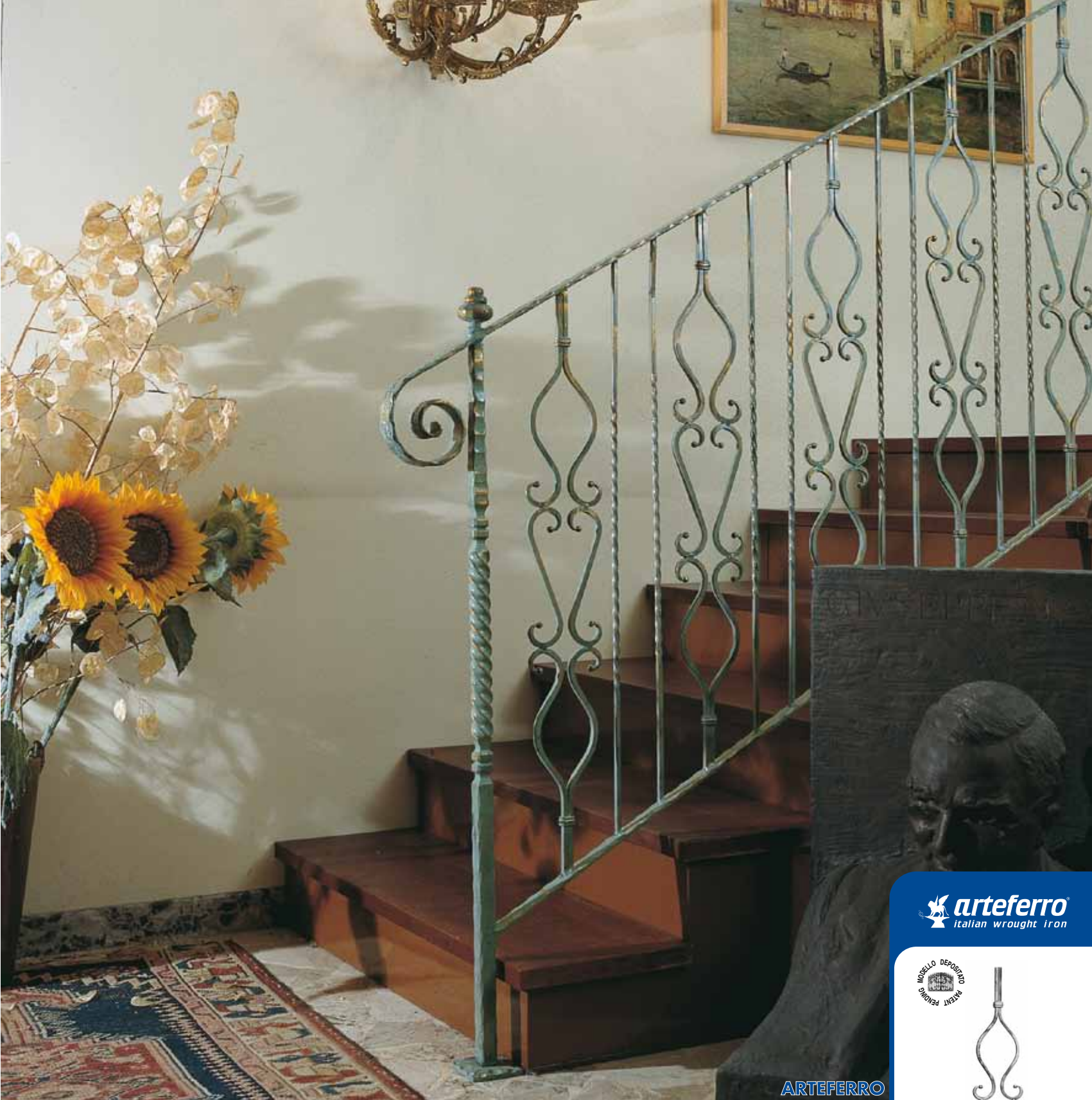
Art. 112/3
25 x 25 mm
H 1200 mm



Art. 55/4
Ø 8 x 8 mm
H 900 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

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italian wrought iron



Art. 466/2
Ø 8 x 8 mm
130 x 900 mm



Art. 116/11



Art. 94/A/5
80 x 80 x 8 mm



Art. 116/A/19
Ø 55 mm



Art. 114/6
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 55/4
Ø 8 x 8 mm
H 900 mm



Art. 798/2
Ø 25 x 25 mm
H 1100 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
Italian wrought iron

MODELLO DEPOSITATO
BREVET PENDING



Art. 499/1
Ø 12 mm
H 900 mm

MODELLO DEPOSITATO
BREVET PENDING



Art. 511/1
Φ 12 x 12 mm
125 x 900 mm

MODELLO DEPOSITATO
BREVET PENDING



Art. 797/2
Ø 30 mm
H 1200 mm

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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

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italian wrought iron



Art. 496/B/3
Ø 13 x 13 mm
H 1000 mm



Art. 114/B/3



Art. 660/10
4 mm
Ø 115 mm



Art. 117/4
Ø 30 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 797/1
Ø 30 mm
H 1200 mm



Art. 496/B/1
13 x 13 mm
H 1000 mm



Art. 496/B/4
13 x 13 mm
H 1000 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 505/2
Φ 14 x 14 mm
H 900 mm



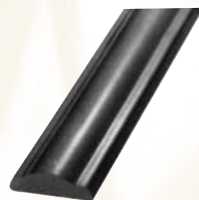
Art. 115/2
H 300 mm
L 100 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 116/A/18
Ø 60 mm



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 799/1
Φ 25 x 25 mm
H 1100 mm



Art. 505/3
Φ 14 x 14 mm
H 900 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

ARTEFERRO

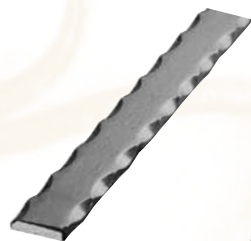
arteferro
italian wrought iron



Art. 467/1
Ø 8 x 8 mm
130 x 900 mm



Art. 116/11



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/6
40 x 8 mm
L 3000 mm



Art. 819/1
60 x 60 mm
foro - hole
30 x 30 mm



Art. 116/A/17
Ø 72 mm



Art. 55/4
8 x 8 mm
H 900 mm



Art. 112/4
30 x 30 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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italian wrought iron



MODELLO DEPOSITATO
BREVET PENDING

Art. 469/1
Ø 8 x 8 mm
145 x 900 mm

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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 1817/9



Art. 116/A/2
5 mm
75 x 75 mm



Art. 114/9
30 x 8 mm
L 3000 mm

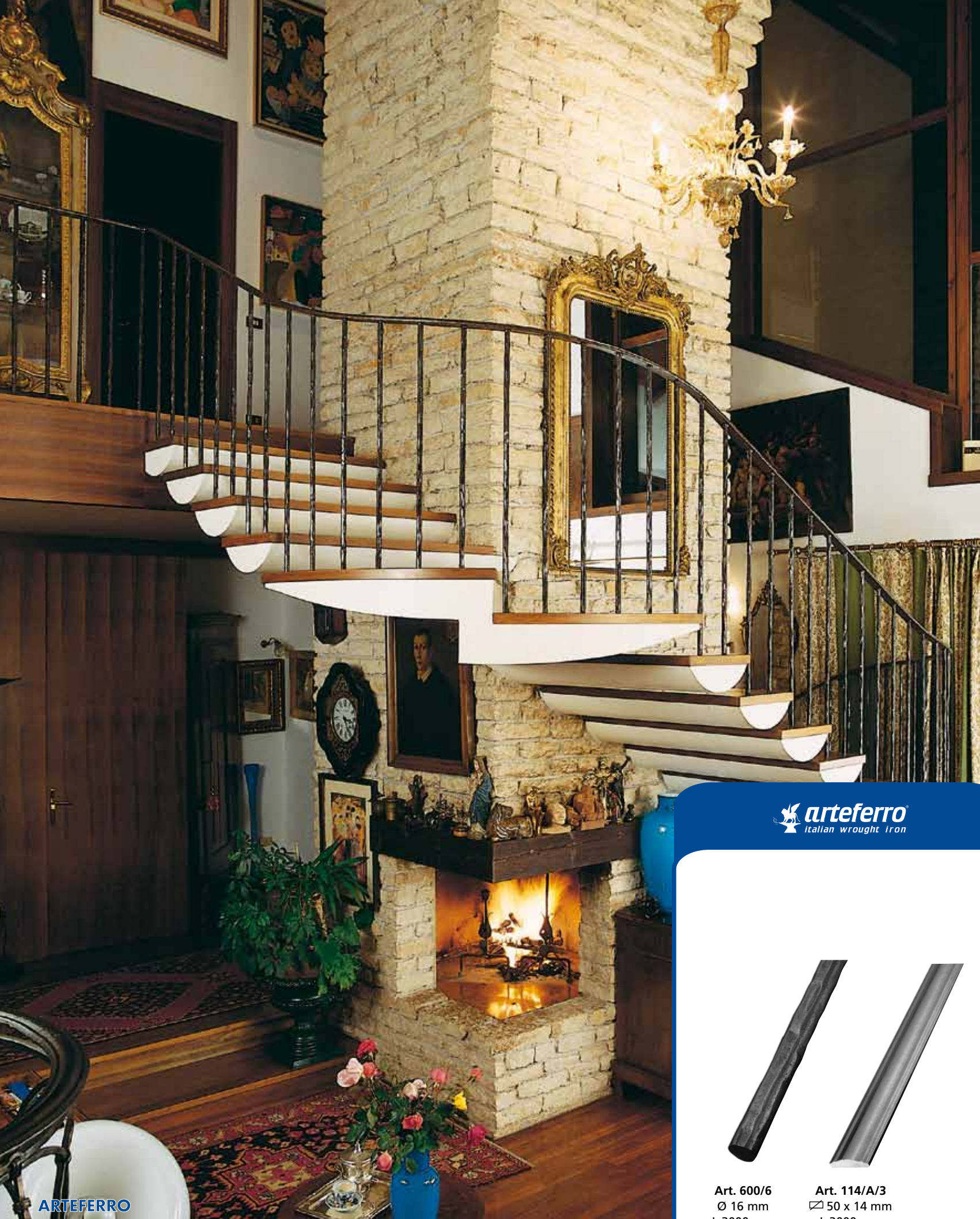


Art. 1373/4
40 x 11 mm
L 3000 mm



Art. 113/7
Ø 20 x 20 mm
H 1100 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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Italian wrought iron



Art. 600/6
Ø 16 mm
L 3000 mm

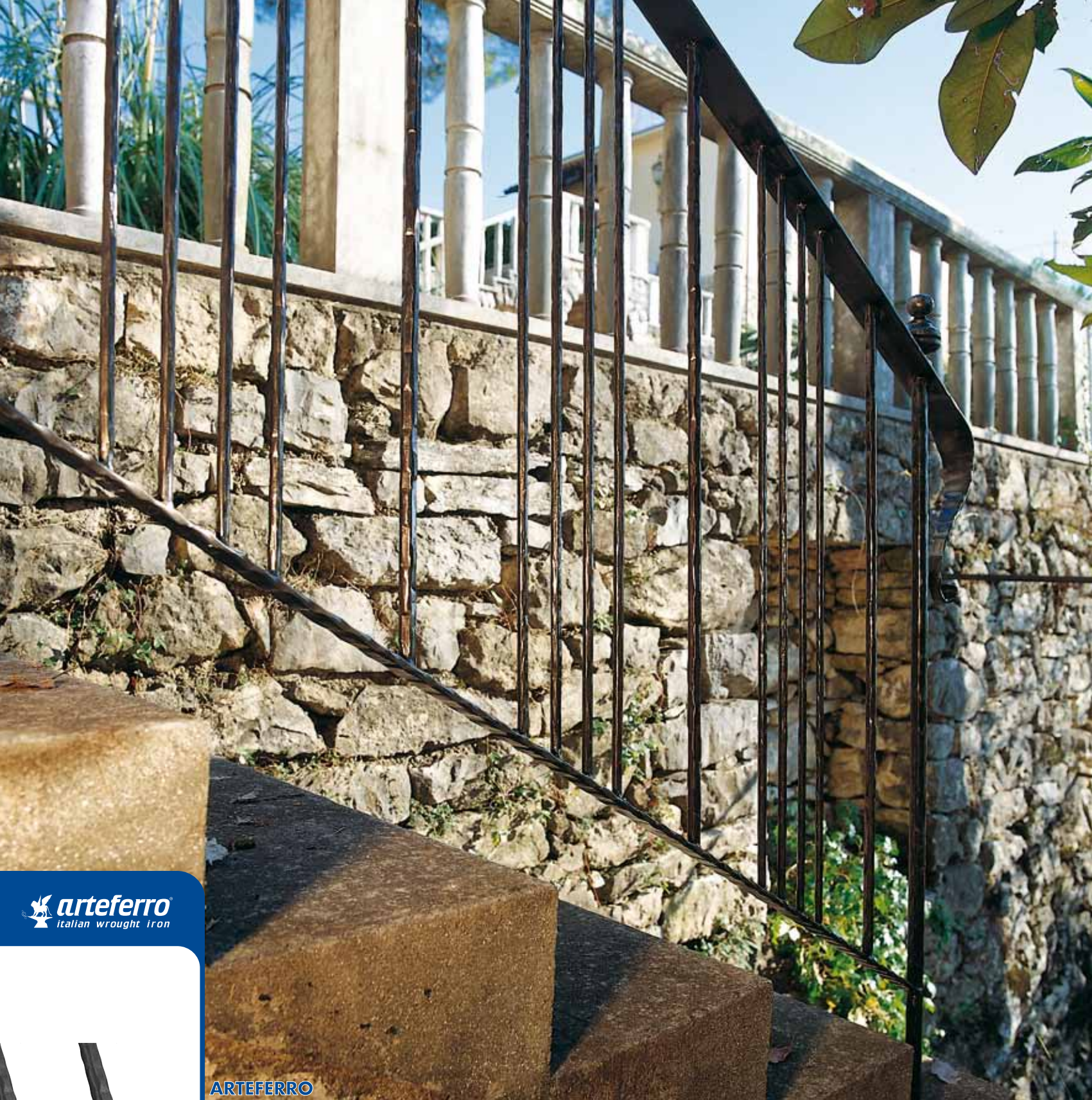


Art. 114/A/3
50 x 14 mm
L 3000 mm

ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

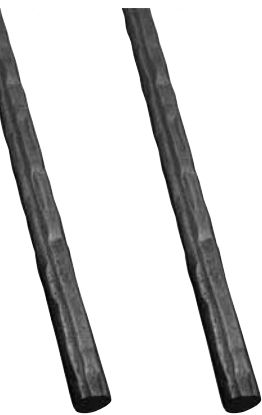
Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 600/4
Ø 12 mm
L 3000 mm

Art. 600/6
Ø 16 mm
L 3000 mm



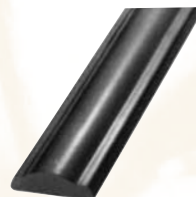
Art. 115/2
H 300 mm
L 100 mm



Art. 116/A/18
Ø 60 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 116/35
Ø 35 mm
spessore - thick 10 mm
Foro - Hole Ø 15 mm



Art. 600/8
Ø 20 mm
L 3000 mm



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ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 116/2



Art. 113/10
Ø 70 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 112/3
25 x 25 mm
H 1200 mm



Art. 70/E/2
12 x 12 mm
H 820 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO



Art. 685/1
Ø 12 mm
320 x 740 mm

Art. 685/2
Ø 12 mm
320 x 740 mm



Art. 497/1
Ø 12 mm
H 1000 mm



Art. 497/2
Ø 12 mm
H 1000 mm c.a.



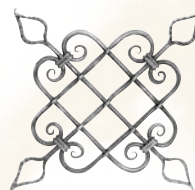
Art. 797/2
Ø 30 mm
H 1200 mm



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 678/1
Ø 12 mm
510 x 75 mm



Art. 679/1
Ø 12 mm
420 x 420 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 116/13



Art. 118/A/7
30 x 10 mm
L 3000 mm

OTTONE BRASS



Art. 116/A/2
5 mm
75 x 75 mm

Art. 815/2
Ø 27 mm
55 x 88 mm
foro filetto threaded
hole 12 MA



Art. 114/8
40 x 8 mm
L 3000 mm

BORCHIA IN OTTONE
BRASS BUSHING



Art. 804/1
30 x 20 mm
H 1200 mm



Art. 105/2
12 x 12 mm
H 1000 mm

arteferro
italian wrought iron



BORCHIA IN OTTONE NEI DUE LATI
BRASS BUSHING ON BOTH SIDES



Art. 556/1
120 x 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



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Art. 114/9
30 x 8 mm
L 3000 mm



Art. 118/E/3
30 x 30 mm
L 6000 mm



Art. 64/F/3
14 x 14 mm
H 900 mm



Art. 64/F/5
14 x 14 mm
H 900 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



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MODELLO DEPOSITATO
PATENT PENDING



Art. 670/3
Ø 12 mm
320 x 520 mm

ARTEFERRO



MODELLO DEPOSITATO
PATENT PENDING

Art. 800/4
Ø 30 x 30 mm
H 1200 mm



Art. 118/A/6
Ø 30 x 8 mm
L 3000 mm



Art. 114/2
Ø 58 x 17 mm
L 2000 mm



Art. 116/F/3
Ø 30 mm



Art. 114/B/3



Art. 94/C/2
170 x 140 x 4 mm



Art. 94/C/3
170 x 140 x 10 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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italian wrought iron

ARTEFERRO

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 115/2
H 300 mm
L 100 mm



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 114/9
30 x 8 mm
L 3000 mm

BORCHIA IN OTTONE
BRASS BUSHING



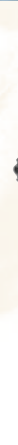
Art. 160/44
Ø 96 x 93 mm
base Ø 40 mm
Foro filetto - threaded hole
Ø 12 MA



Art. 65/8
Ø 12 x 12 mm
H 900 mm



Art. 53/3
Ø 12 x 12 mm
H 900 mm



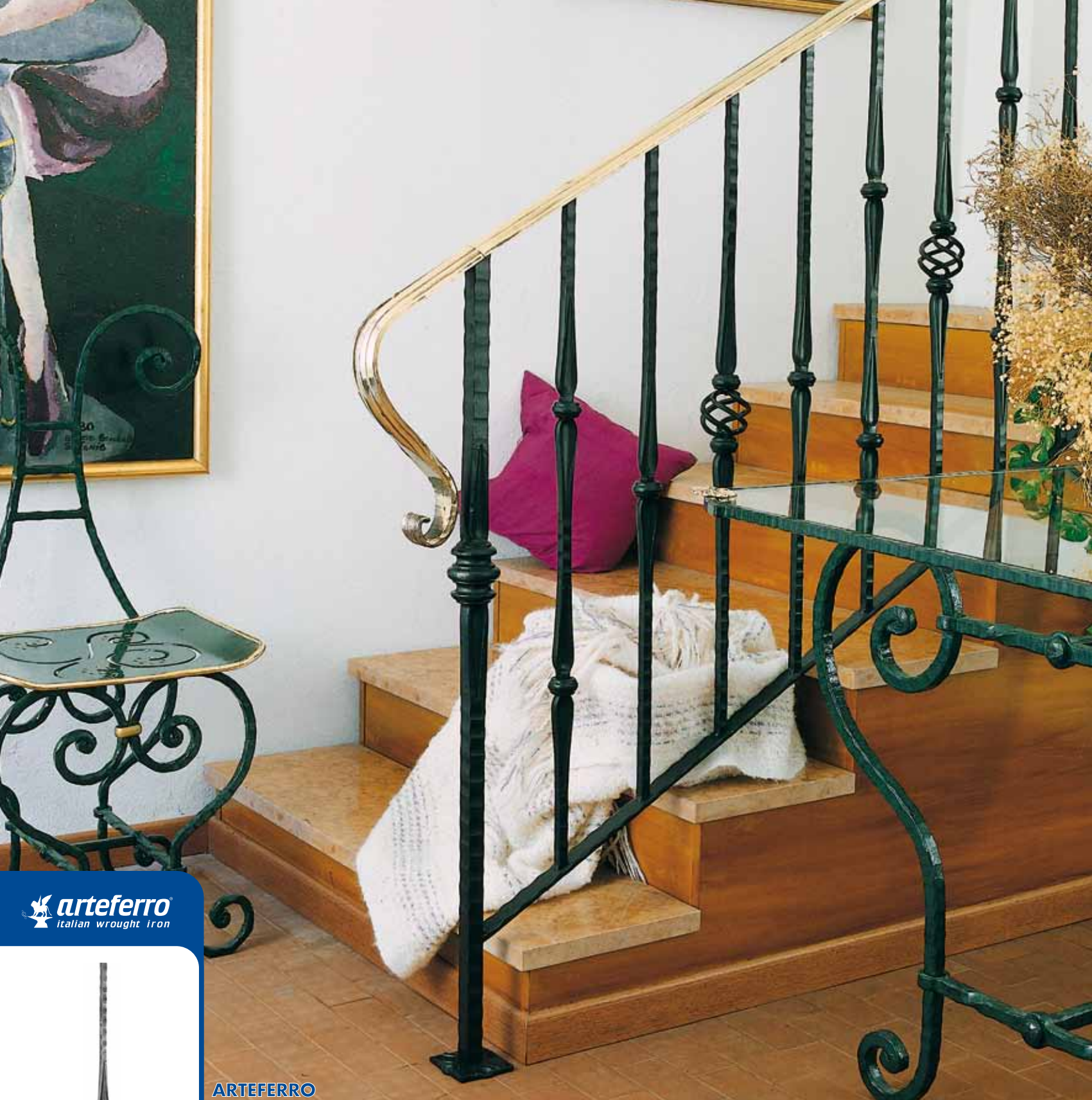
BORCHIA IN OTTONE
BRASS BUSHING

Art. 111/3
Ø 30 x 30 mm
H 1200 mm
Ø 70 mm



Art. 64/B/2
Ø 12 x 12 mm
220 x 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

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italian wrought iron



Art. 64/I/4
Ø 14 x 14 mm
H 900 mm



Art. 116/B/2



Art. 116/B/1
58 x 14 mm
L 2000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 94/A/3
100 x 100 x 8 mm



Art. 64/I/3
Ø 14 x 14 mm
H 900 mm



Art. 64/I/2
Ø 14 x 14 mm
H 900 mm



Art. 64/I/1
Ø 25 x 25 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 114/B/15
820 x 190 mm
per - for art. 114/A/3



Art. 117/2
Ø 20 mm



Art. 797/1
Ø 30 mm
H 1200 mm



Art. 659/10
Ø 12 mm
80 x 130 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 118/8
25 x 8 mm
L 3000 mm



Art. 660/10
4 mm
Ø 115 mm



Art. 497/1
Ø 12 mm
H 1000 mm



Art. 497/2
Ø 12 mm
H 1000 mm c.a.

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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italian wrought iron



Art. 64/G/1
Φ 12 x 12 mm
225 x 900 mm

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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 116/2



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 116/A/17
Ø 72 mm



Art. 64/F/2
Φ 12 x 12 mm
H 900 mm

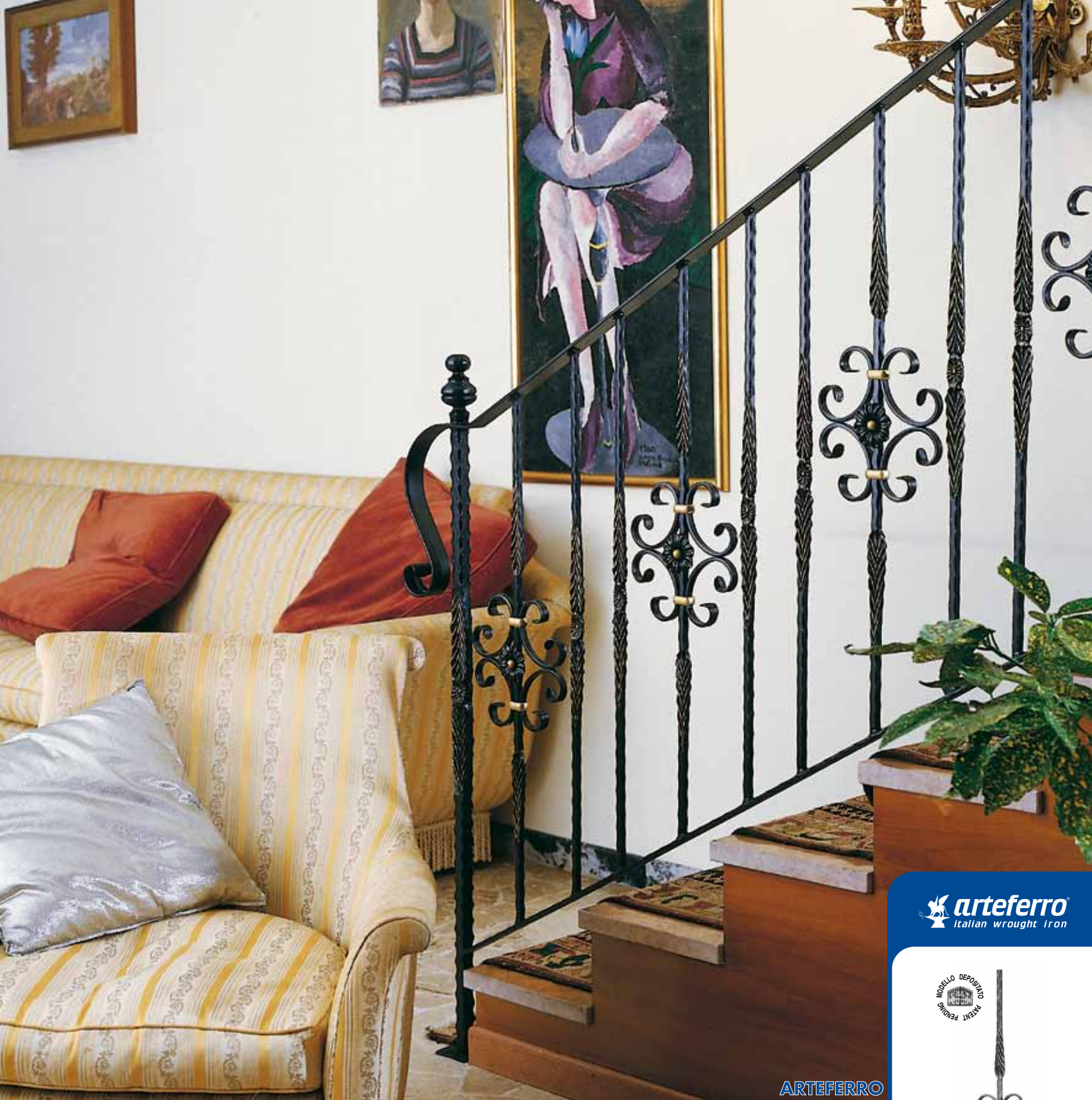


Art. 64/F/4
Φ 12 x 12 mm
H 900 mm



Art. 64/F/1
Φ 25 x 25 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

arteferro
italian wrought iron



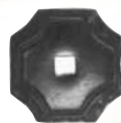
Art. 561/5
Ø 12 x 12 mm
225 x 900 mm



Art. 812/3



Art. 116/A/18
Ø 60 mm



Art. 116/A/1
5 mm
70 x 70 mm



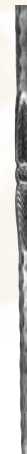
Art. 158/46
40 x 10 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 64/F/2
12 x 12 mm
H 900 mm



Art. 64/F/1
25 x 25 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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italian wrought iron



Art. GD21/6
Ø 20 x 20 mm
200 x 1000 mm

ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. GD22/6
Ø 30 x 30 mm
H 1200 mm



Art. 1368/4
Ø 12 x 12 mm
L 3000 mm



Art. 1834/7
Ø 32 x 6 mm
L 3000 mm



Art. 114/12
Ø 40 x 8 mm
L 3000 mm



Art. 660/12
Ø 4 mm
Ø 90 mm



Art. 816/4
Base Ø 49 mm
70 x 116 mm

Foro filetto Threaded hole
Ø 14 MA



Art. 116/16

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

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arteferro
italian wrought iron



BORCHIA IN OTTONE NEI DUE LATI
BRASS BUSHING ON BOTH SIDES



Art. 564/4
Ø 14 x 14 mm
100 x 900 mm



Art. 115/3



Art. 116/A/1
5 mm
70 x 70 mm



Art. 113/12
Ø 80 mm



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm



Art. 64/F/3
14 x 14 mm
H 900 mm



Art. 112/7
25 x 25 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



Art. 118/8
 ∇ 25 x 8 mm
 L 3000 mm



Art. 1368/4
 ∇ 12 x 12 mm
 L 3000 mm



Art. 1702/15
 ∇ 25 x 25 mm
 H 1200 mm



Art. 1814/10
 H 300 x L 100 mm
 per - for art. 1373/3



Art. 1373/3
 ∇ 45 x 12 mm
 L 3000 mm

arteferro
 italian wrought iron



Art. GD20/1
 ∇ 12 x 12 mm
 110 x 1000 mm



Art. GD20/2
 ∇ 12 x 12 mm
 110 x 1000 mm



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure

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RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

ARTEFERRO



Art. 114/B/1



Art. 660/10
 $\square$ 4 mm
 $\varnothing$ 115 mm



Art. 116/A/19
 $\varnothing$ 55 mm



Art. 114/9
 $\square$ 30 x 8 mm
 L 3000 mm



Art. 114/A/1
 $\square$ 43 x 7 mm
 L 3600 mm



Art. 797/4
 $\varnothing$ 30 mm
 H 1200 mm

arteferro
 italian wrought iron



Art. 496/C/1
 $\varnothing$ 14 mm
 H 900 mm



Art. 496/C/2
 $\varnothing$ 14 mm
 H 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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italian wrought iron



Art. 1142/1
Ø 14 x 14 mm
180 x 1000 mm

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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 1378/3
L 300 x H 230 mm
per - for art. 114/6



Art. 114/6
40 x 8 mm
L 3000 mm



Art. 1368/4
Ø 12 x 12 mm
L 3000 mm



Art. 1368/22
Ø 20 x 20 mm
L 3000 mm



Art. GD13/1
 30 mm
 H 1200 mm



Art. 1814/12
 300 x 100 mm
 per - for. art. 114/A/3



Art. 114/9
 30 x 8 mm
 L 3000 mm



Art. 114/A/3
 50 x 14 mm
 L 3000 mm



Art. 94/A/3
 100 x 100 x 8 mm



Art. 1368/5
 14 x 14 mm
 L 3000 mm

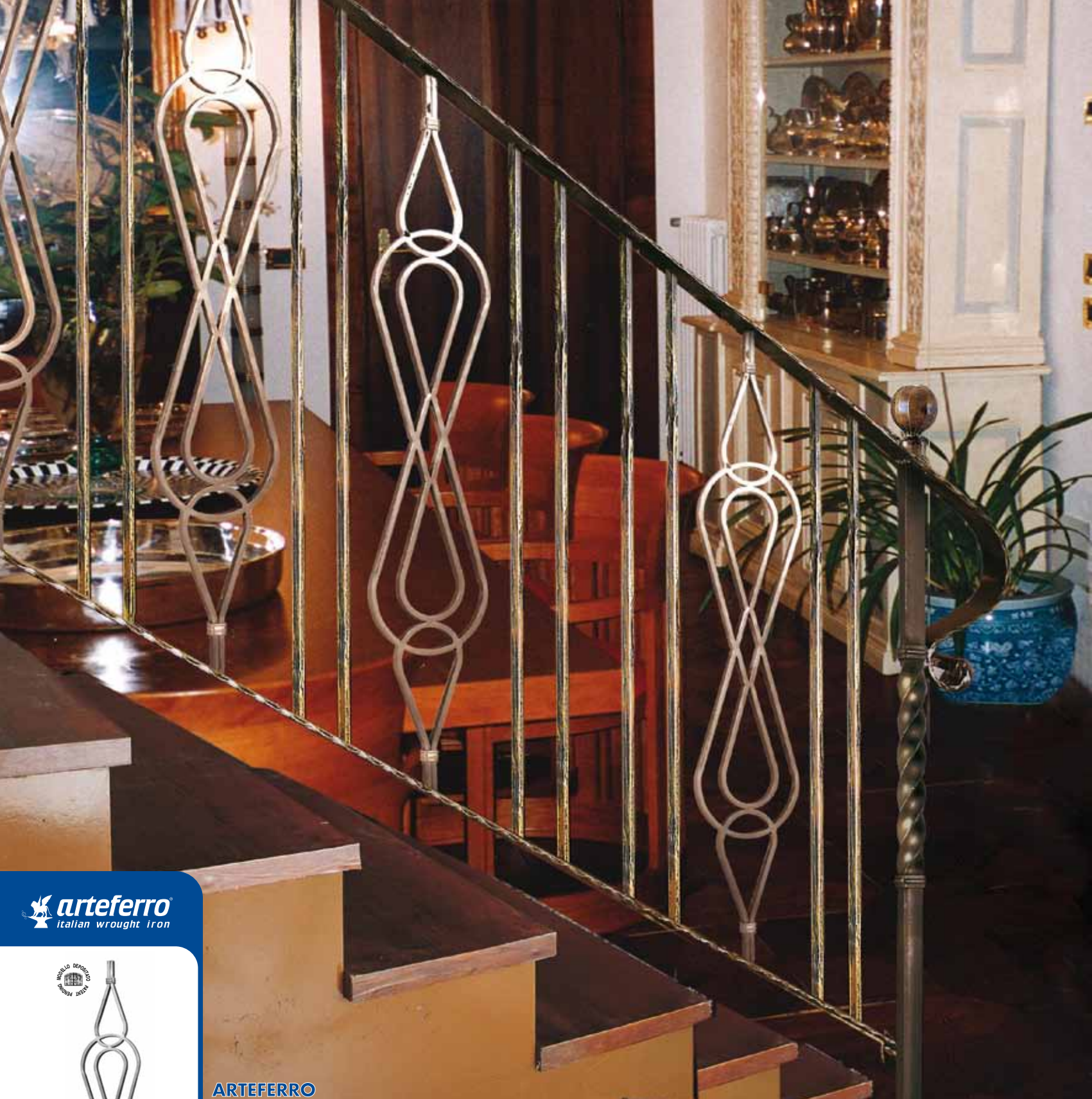
arteferro
 italian wrought iron



Art. 1681/1
 14 x 8 mm
 190 x 1000 mm



Art. GD12/1
 14 x 8 mm
 95 x 1000 mm



arteferro
italian wrought iron



Art. GD171/1
□ 14 x 8 mm
180 x 1000 mm

ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. GD22/6
□ 30 x 30 mm
H 1200 mm



Art. 1368/4
□ 12 x 12 mm
L 3000 mm



Art. 1834/7
□ 32 x 6 mm
L 3000 mm



Art. 114/8
□ 40 x 8 mm
L 3000 mm



Art. 116/5



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. GD187/1
Ø 14 x 14 mm
190 x 1000 mm



Art. 116/10



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 1368/5
14 x 14 mm
L 3000 mm



Art. 816/4
Base Ø 49 mm
70 x 116 mm
Foro filetto Threaded hole
Ø 14 MA



Art. 660/12
4 mm
Ø 90 mm



Art. GD22/6
30 x 30 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. GD191/2
14 x 8 mm
210 x 1000 mm



Art. 1148/21
14 x 8 mm
H 1000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



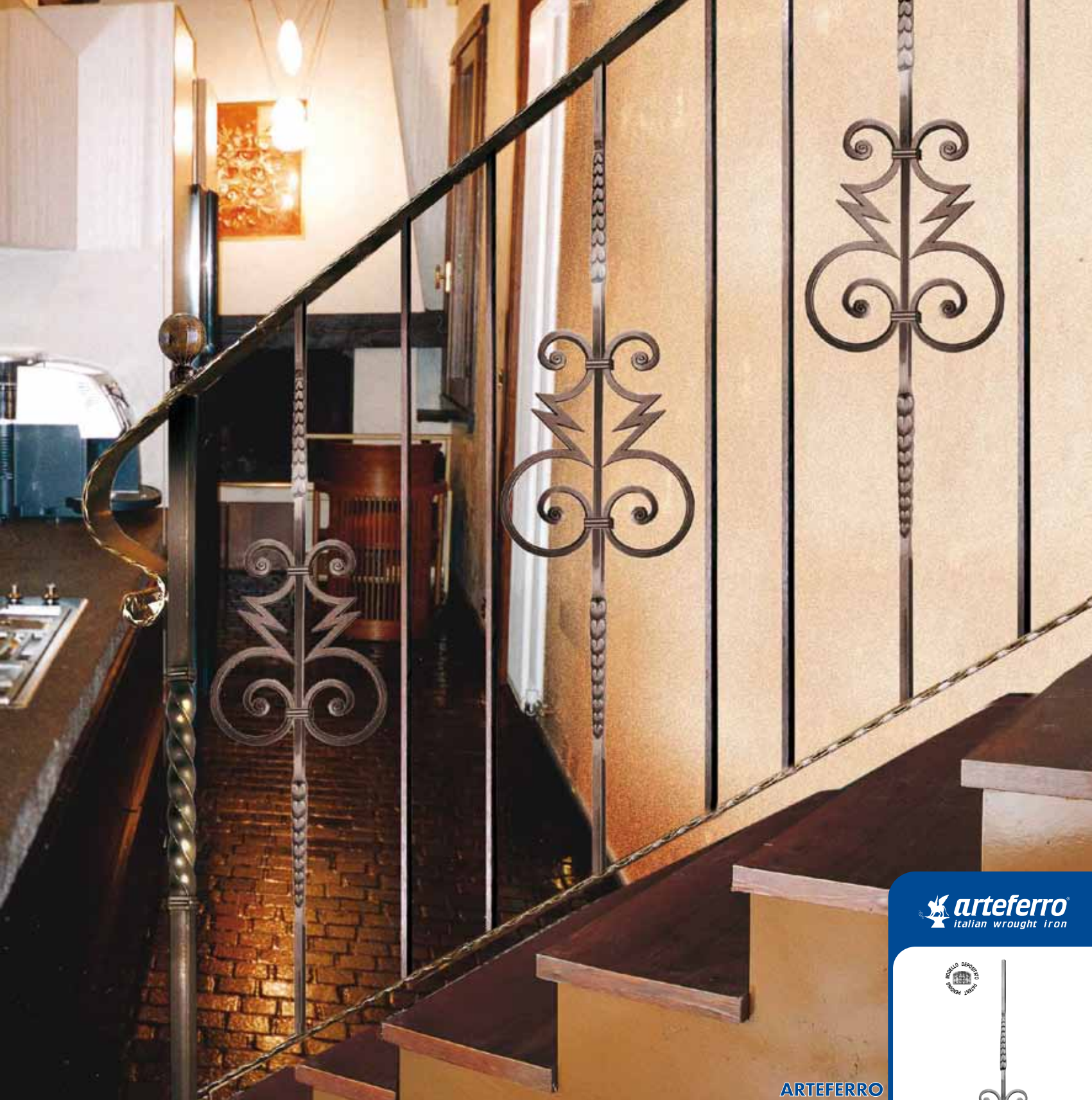
Art. 1838/2
40 x 8 mm
L 3000 mm



Art. 1818/8
H 290 x L 100 mm
per - for art. 1838/2



Art. 1368/25
Ø 20 mm
L 3000 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

ARTEFERRO

arteferro
italian wrought iron



Art. GD195/5
Φ 14 x 14 mm
215 x 1000 mm



Art. 1838/2
40 x 8 mm
L 3000 mm



Art. 1818/8
H 290 x L 100 mm
per - for art. 1838/2



Art. 749/22
Base Ø 53 mm
H 100 mm



Art. GD22/6
Φ 30 x 30 mm
H 1200 mm



Art. 1368/5
Φ 14 x 14 mm
L 3000 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



Art. 1368/13
 14 x 8 mm
 L 3000 mm

Art. 118/8
 25 x 8 mm
 L 3000 mm



Art. 1814/12
 300 x 100 mm
 per - for art. 114/A/3

Art. 1702/15
 25 x 25 mm
 H 1200 mm



Art. 114/A/3
 50 x 14 mm
 L 3000 mm

arteferro
 italian wrought iron



Art. GD199/1
 14 x 8 mm
 210 x 1000 mm



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. GD22/6
 $\varnothing$ 30 x 30 mm
 H 1200 mm



Art. 749/22
 Base $\varnothing$ 53 mm
 H 100 mm



Art. 660/12
 $\varnothing$ 4 mm
 $\varnothing$ 90 mm



Art. 114/6
 $\varnothing$ 40 x 8 mm
 L 3000 mm



Art. 118/A/6
 $\varnothing$ 30 x 8 mm
 L 3000 mm



Art. 116/11

arteferro
 italian wrought iron



Liscio - Plain



Art. GD248/1
 $\varnothing$ 12 x 12 mm
 H 1000 mm



arteferro
italian wrought iron



Art. 1702/10
Φ 14 x 14 mm
145 x 1000 mm

ARTEFERRO



Art. 1702/2
Φ 14 x 14 mm
H 1000 mm



Art. 1702/15
Φ 25 x 25 mm
H 1200 mm



Art. 94/A/6
80 x 80 x 8 mm



Art. 1377/5/T
H 200 mm
L 100 mm



Art. 810/B/19/T
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 116/7



Art. 114/11
 $\square$ 40 x 8 mm
 L 3000 mm



Art. 114/9
 $\square$ 30 x 8 mm
 L 3000 mm



Art. 157/1
 $\square$ 12 x 6 mm
 $\varnothing$ 100 mm



Art. 158/15
 3 barre di - bars of
 $\square$ 12 x 6 mm



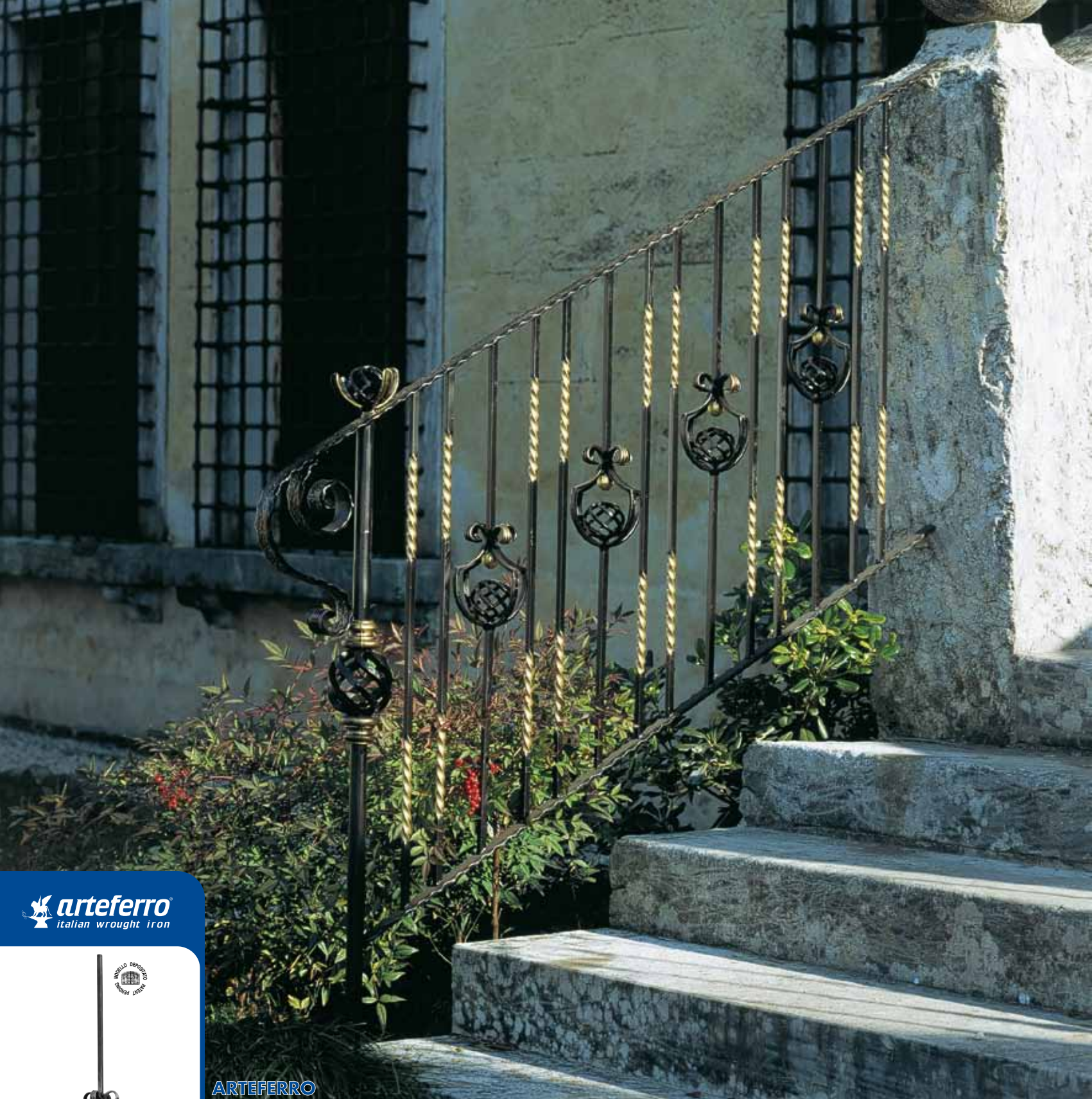
Art. 112/4
 Φ 30 x 30 mm
 H 1200 mm

arteferro
 italian wrought iron



Art. 1056/3
 Φ 12 x 12 mm
 125 x 1000 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 1058/1
Φ 12 x 12 mm
155 x 1000 mm



Art. 1204/1
Ø 30 mm
H 1200 mm



Art. 1148/8
Φ 12 x 12 mm
H 1000 mm



Art. 1378/14
170 x 320 mm
per - for art. 114/8



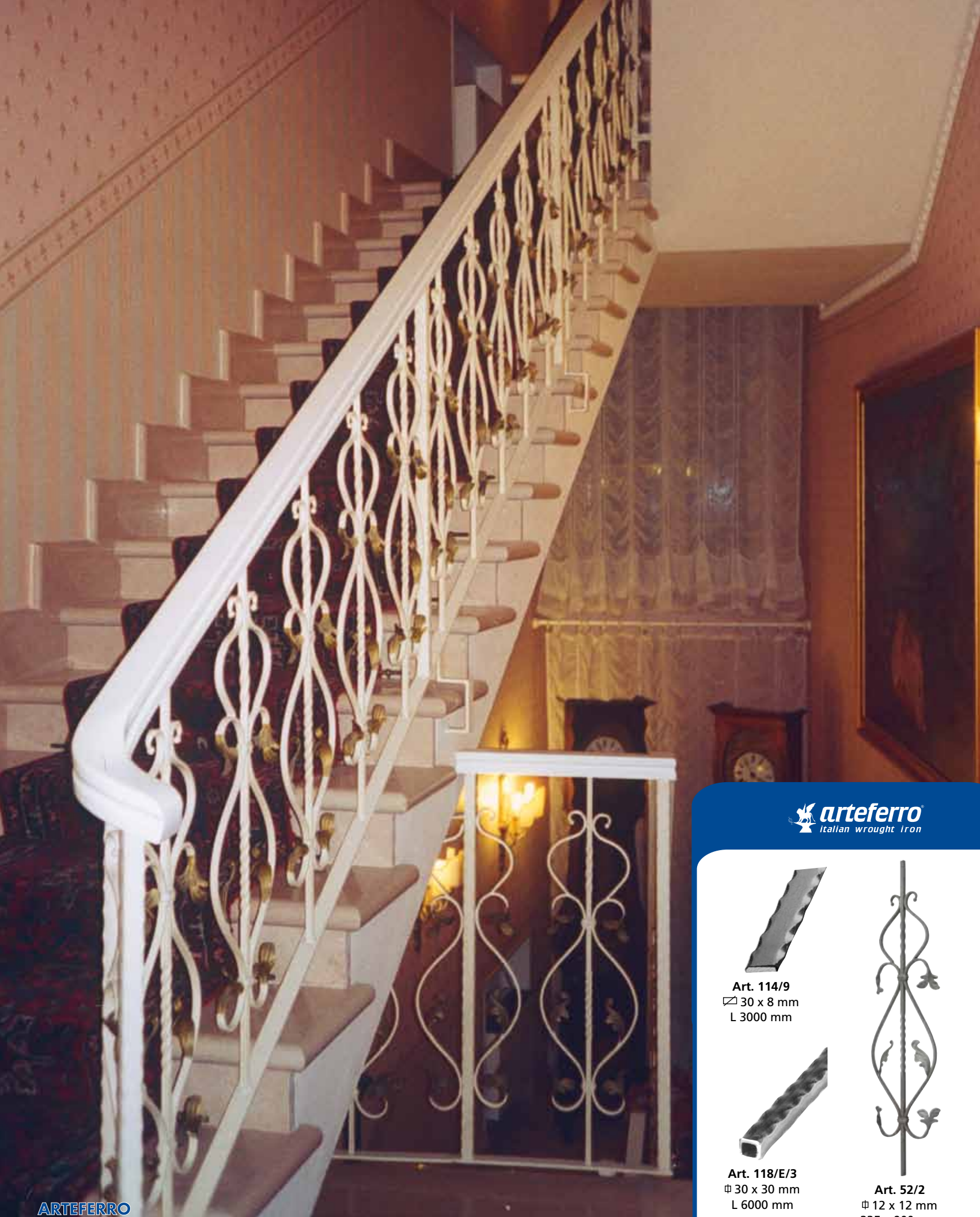
Art. 1398/1
Ø 120 mm
H 75 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/8
40 x 8 mm
L 3000 mm



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 114/9
30 x 8 mm
L 3000 mm

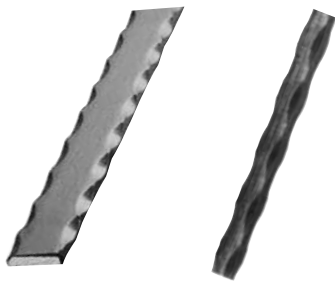


Art. 118/E/3
30 x 30 mm
L 6000 mm



Art. 52/2
12 x 12 mm
235 x 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



Art. 114/9
 30 x 8 mm
 L 3000 mm

Art. 118/1
 12 x 12 mm
 L 3000 mm



Art. 113/10
 Ø 70 mm



Art. 114/2
 58 x 17 mm
 L 2000 mm



Art. 115/3



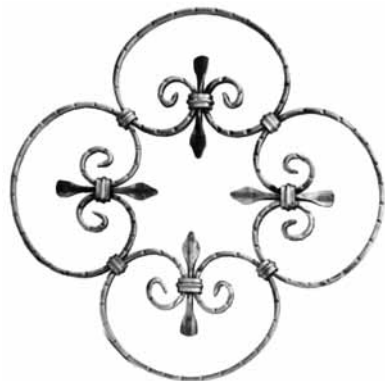
Art. 117/5
 Ø 35 mm



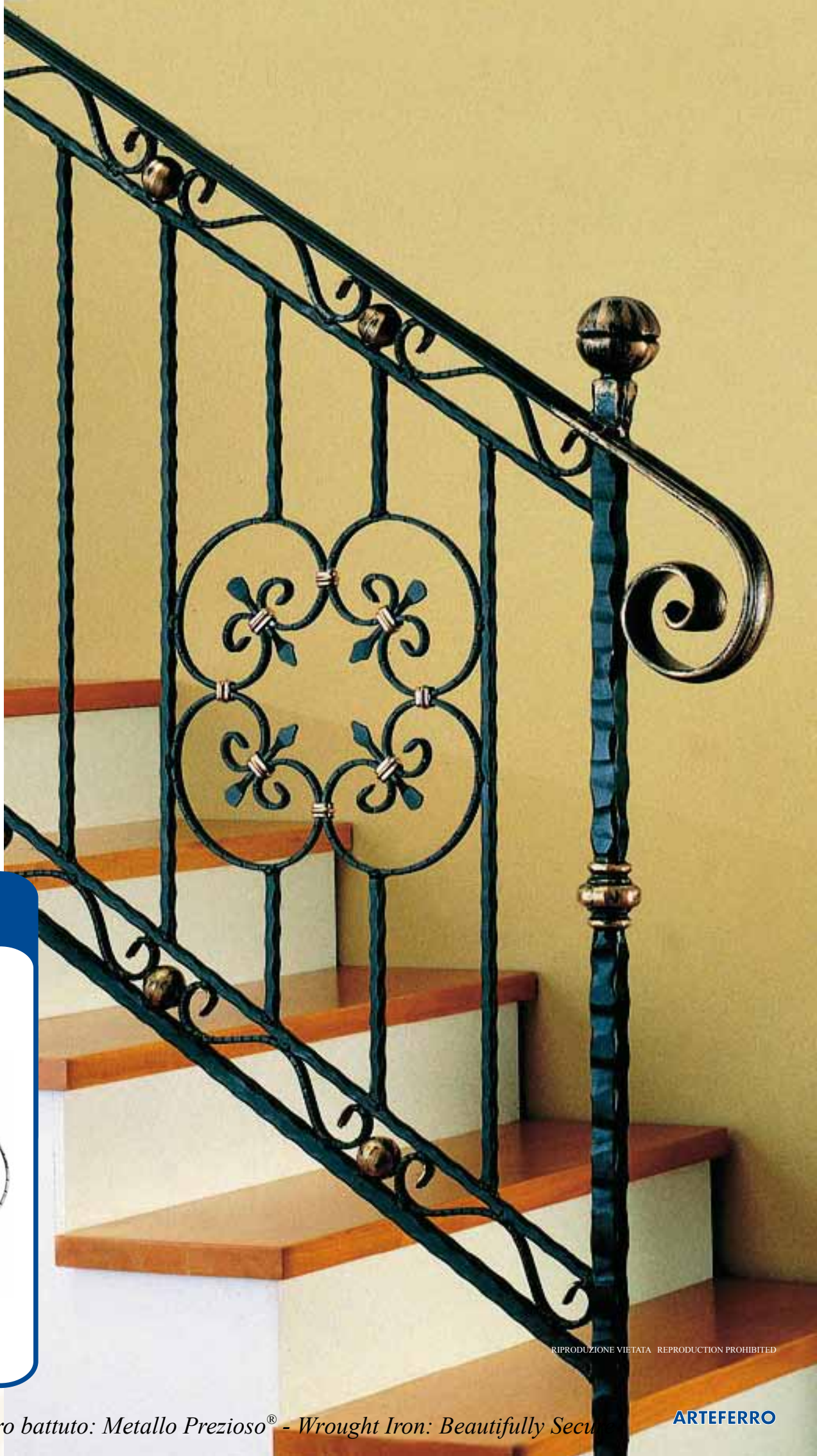
Art. 64/G/6
 12 x 6 mm
 50 x 230 mm



Art. 112/5
 25 x 25 mm
 H 1200 mm



Art. 24/1
 10 x 5 mm
 Ø 380 mm



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

ARTEFERRO

arteferro
italian wrought iron



Art. 1117/1
20 x 6 mm
130 x 1000 mm



Art. 1368/16
20 x 6 mm
L 3000 mm



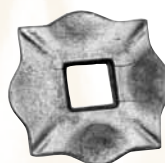
Art. 1368/18
30 x 8 mm
L 3000 mm



Art. 1373/3
45 x 12 mm
L 3000 mm



Art. 1377/11
150 x 350 mm
per - for art. 1373/3



Art. 116/A/7
10 mm
100 x 100 mm

Art. 113/8
30 x 30 mm
H 1100 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 1128/4
 $\varnothing$ 12 x 12 mm
 105 x 1000 mm
 Ricci - Scrolls 12 x 3 mm



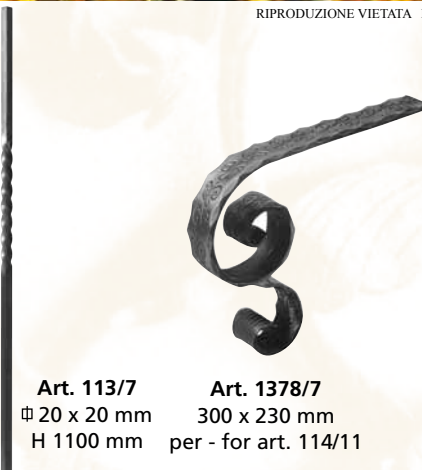
Art. 114/9
 ∇ 30 x 8 mm
 L 3000 mm



Art. 114/11
 ∇ 40 x 8 mm
 L 3000 mm



Art. 1148/8
 $\varnothing$ 12 x 12 mm
 H 1000 mm



Art. 113/7
 $\varnothing$ 20 x 20 mm
 H 1100 mm



Art. 1378/7
 300 x 230 mm
 per - for art. 114/11



Art. 94/A/4
 $\varnothing$ 80 x 80 x 8 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 114/B/2



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/A/2
53 x 9 mm
L 3650 mm

POMOLO IN VETRO DI MURANO
MURANO GLASS KNOB



Art. 818/4
Ø 67 mm
Ø 28 mm base



Art. 145/4
Ø 40 x 1200 mm

BORCHIA IN VETRO - GLASS BUSHING



Art. 1215/2
Ø 14 mm
Ø 55 mm
sf.-sph.
H 1000 mm

BORCHIA IN VETRO - GLASS BUSHING



Art. 1215/4
Ø 14 mm
Ø 55 mm
sf.-sph.
H 1000 mm

arteferro
italian wrought iron

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 1152/1
Ø 12 mm
55 x 1000 mm

Art. 1152/2
Ø 12 mm
55 x 1000 mm



Art. 1203/1
Ø 24 mm
H 1200 mm



Art. 94/A/5
80 x 80 x 8 mm



Art. 660/12
4 mm
Ø 90 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/8
40 x 8 mm
L 3000 mm



Art. 1378/5
300 x 230
per-for art. 114/8



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

ARTEFERRO

arteferro
italian wrought iron



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 118/A/7
30 x 10 mm
L 3000 mm



Art. 118/A/23
30 x 30 mm
L 2000 mm



Art. 115/3



Art. 105/2
12 x 12 mm
L 1000 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



Art. 1368/13
 □ 14 x 8 mm
 L 3000 mm



Art. 1702/15
 □ 25 x 25 mm
 H 1200 mm



Art. 118/8
 □ 25 x 8 mm
 L 3000 mm



Art. 114/A/3
 □ 50 x 14 mm
 L 3000 mm



Art. 1814/12
 300 x 100 mm
 per - for. art. 114/A/3

arteferro
 italian wrought iron



Art. GD158/1
 □ 40 x 8 mm
 160 x 1000 mm



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure

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RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

ARTEFERRO



Art. 116/5



Art. 113/10
Ø 70 mm



Art. 114/8
40 x 8 mm
L 3000 mm



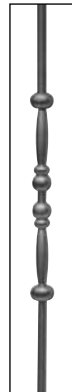
Art. 114/9
30 x 8 mm
L 3000 mm



Art. 118/1
12 x 12 mm
L 3000 mm



Art. 118/6
25 x 25 mm
L 3000 mm



Art. GD249/2
30 x 1000 mm

arteferro
italian wrought iron



arteferro
italian wrought iron



MODELLO DEPOSITATO
PATENT

Art. GD170/2
Ø 12 mm
170 x 1000 mm

ARTEFERRO

TUBO BORCHIA IN OTTONE
TUBE BRASS BUSHING



Art. 145/4
Ø 40 x 1200 mm

Art. 147/3
Ø est. borchia 58 mm
(kit completo di 4 pezzi per bloccaggio
a pavimento e copertura)
bush 58 mm outside diameter
(kit compries of base,
screws and cover



Art. 812/12

Art. 114/9
30 x 8 mm
L 3000 mm



Art. 811/3
58 x 21 mm
L 3000 mm

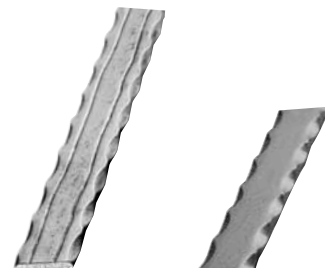


Art. 1368/9
Ø 12 mm
L 3000 mm



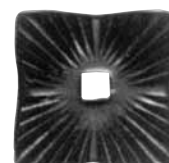
RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



Art. 114/10
 $\square$ 40 x 8 mm
 L 3000 mm

Art. 114/9
 $\square$ 30 x 8 mm
 L 3000 mm



Art. 116/A/2
 $\square$ 5 mm
 75 x 75 mm



Art. 116/14

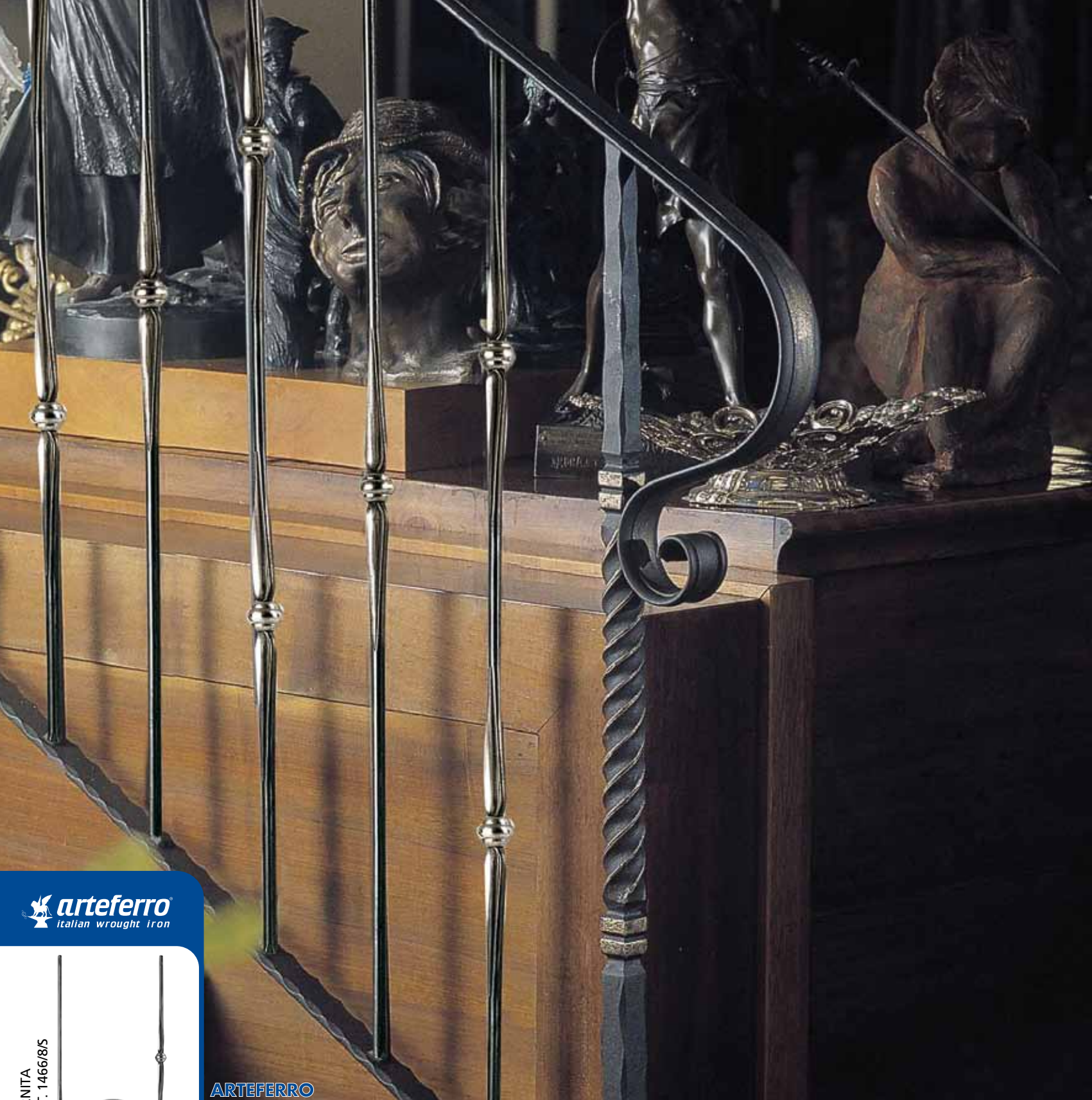
Art. NEW0039
 Φ 25 x 25 mm
 H 1200 mm

arteferro
 italian wrought iron



Art. NEW0030
 Φ 12 x 12 mm
 H 1000 mm

Art. NEW0032
 Φ 12 x 12 mm
 H 1000 mm



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron

BORCHIA TORNITA
TURNED BUSH ART. 1466/8/5



Art. NEW0040
Ø 14 mm
H 1000 mm

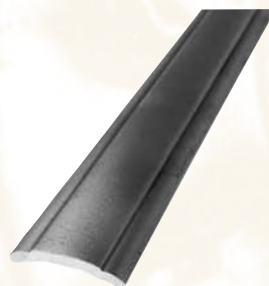
Art. NEW0041
Ø 14 mm
H 1000 mm



Art. 798/2
Φ 25 x 25 mm
H 1100 mm



Art. 118/8
25 x 8 mm
L 3000 mm



Art. 810/B/2/T
L 3000 mm



Art. 1377/2/T
H 200 mm
L 100 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 1814/6
H 800 x L 200 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 660/12
4 mm
Ø 90 mm



Art. 116/A/19
Ø 55 mm



Art. 117/4
Ø 30 mm



Art. 797/2
Ø 30 mm
H 1200 mm



Art. 504/2
Ø 14 mm
H 1000 mm



Art. 504/3
Ø 14 mm
H 1000 mm



Art. 1192/7
Ø 14 mm
H 1000 mm

arteferro
italian wrought iron

ARTEFERRO

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure

Sempre più spesso,
specie nei paesi
del Nord Europa e del
Nord America,
vengono usate le nostre
colonnine in tubo
d'acciaio sagomato, in
abbinamento con scale
e corrimano in legno.

*Our shaped steel tube
balusters are more and
more used along with
wooden staircases
and handrails.*

 **arteferro**
italian wrought iron



Art. 148/2
Ø 30 x 900 mm



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure

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RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



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italian wrought iron



Art. 719/2
16 x 8 mm
640 x 710 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 499/1
Ø 12 mm
H 1000 mm



Art. 112/7
25 x 25 mm
H 1200 mm



Art. 113/9
Ø 75 mm



Art. 114/B/13
125 x 150 mm
per - for 114/A/3

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



GHISA - CAST IRON



Art. 1491/1
30 x 50 mm
Ø 13 mm foro - hole



Art. 65/8
Ø 12 x 12 mm
H 900 mm

 **arteferro**
italian wrought iron



Art. 48/2
Ø 12 x 12 mm
55 x 900 mm

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

ARTEFERRO

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



Art. 1160/7
 $\varnothing$ 12 x 12 mm
 H 1200 mm

Art. 1160/8
 $\varnothing$ 12 x 12 mm
 H 1200 mm

GHISA - CAST IRON



Art. 1491/3
 40 x 28 mm
 $\varnothing$ 13 mm foro - hole

arteferro
 italian wrought iron



Art. 1160/6
 $\varnothing$ 12 x 12 mm
 190 x 1200 mm



RIPRODUZIONE VIETATA. REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure

ARTEFERRO



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

Art. 1166/1
 Ø 12 mm
 H 900 mm
 Ø sf. - sph. 40 mm



Art. 810/6
 30 x 10 mm
 L 3000 mm



Art. 810/A/22
 60,5 x 19 mm
 L 6000 mm

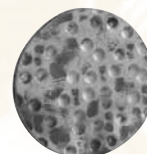


Art. 1166/2
 Ø 12 mm
 H 900 mm
 Ø sf. - sph. 40 mm

Art. 1166/3
 Ø 12 mm
 H 900 mm
 Ø sf. - sph. 40 mm



Art. 1166/4
 Ø 12 mm
 H 900 mm
 Ø sf. - sph. 40 mm



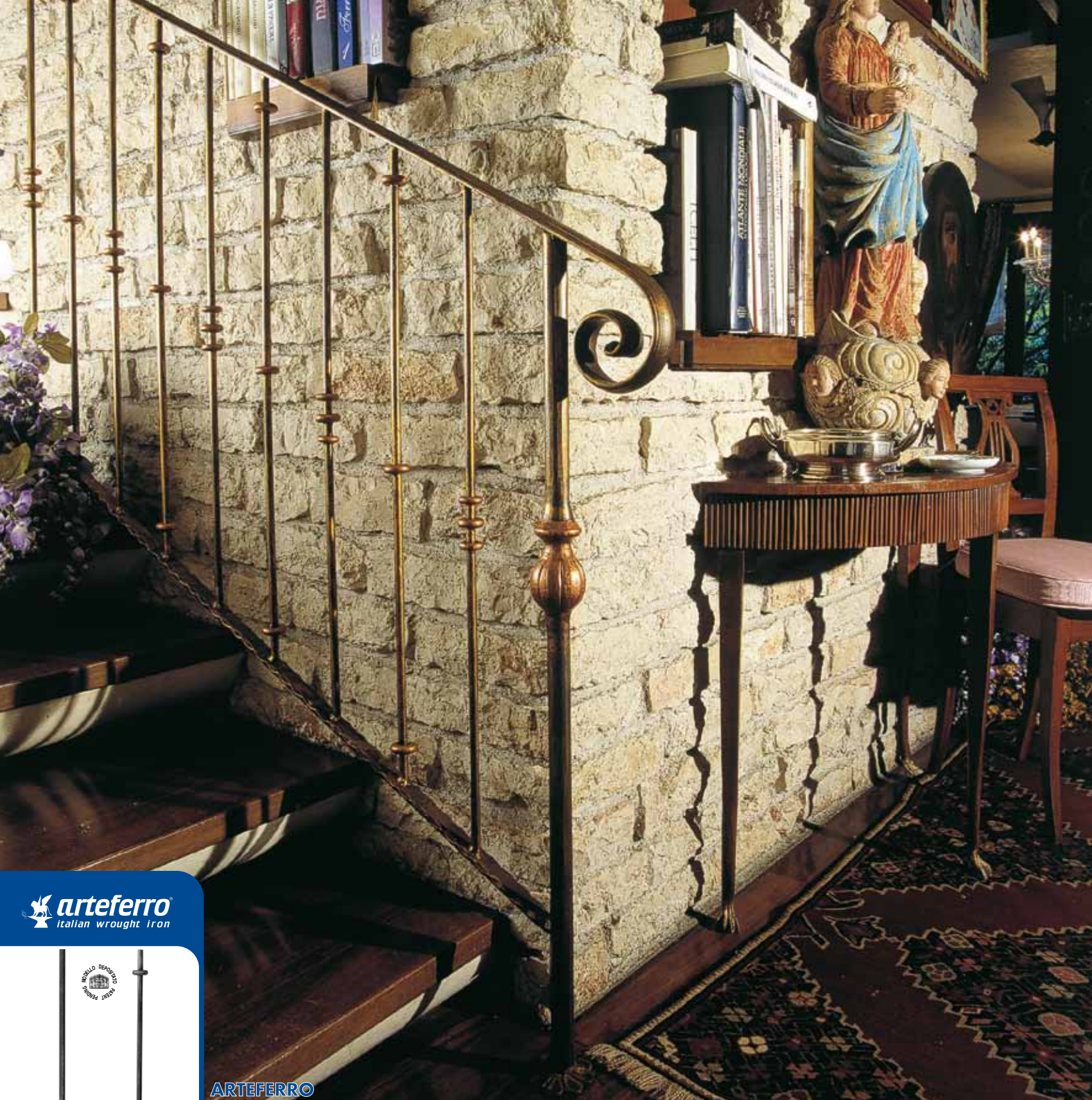
Art. 1408/3
 Ø 160 mm
 10 mm

arteferro
 italian wrought iron



Art. 1207/3
 Ø 75 mm
 100 x 1200 mm

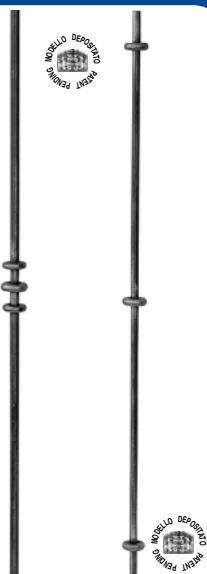
Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 1172/3
Ø 12 mm
37 x 1000 mm

Art. 1173/3
Ø 12 mm
37 x 1000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



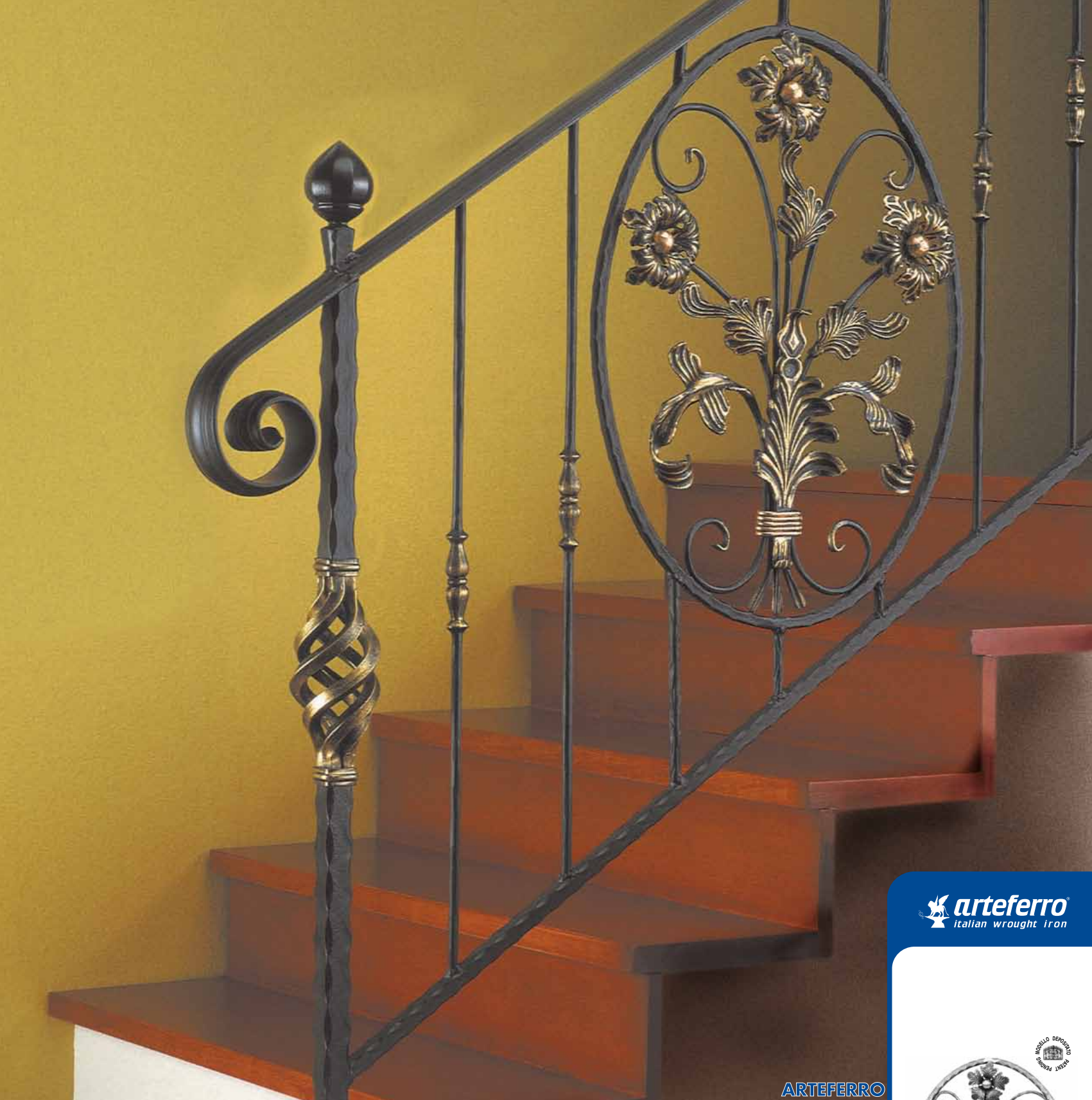
Art. 660/12
4 mm
Ø 90 mm



Art. 114/B/13
125 x 150 mm
per - for 114/A/3



Art. 797/3
Ø 30 mm
L 1200 mm



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

ARTEFERRO

arteferro
italian wrought iron



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 497/1
Ø 12 mm
H 1000 mm



Art. 113/4
Ø 0 x 30 mm
H 1100 mm



Art. 113/9
Ø 75 mm



Art. 114/B/13
125 x 150 mm
per - for 114/A/3



Art. 719/1
Ø 14 x 14 mm
515 x 670 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



Art. 1177/3
Ø 14 mm
45 x 1000 mm

ARTEFERRO



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 1378/11
170 x 320 mm
per - for art. 114/5



Art. 797/6
Ø 25 mm
H 1200 mm



Art. 117/6
Ø 40 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



 **arteferro**
italian wrought iron



Art. 598/4
Ø 18 mm
L 1000 mm

Art. 607/3
Ø 18 mm
int.-pitch 160 mm
12 fori-holes

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



BORCHIA IN OTTONE - BRASS BUSHING



Art. 1179/3
Ø 14 mm
H 1000 mm



BORCHIA IN OTTONE - BRASS BUSHING



Art. 1179/4
Ø 14 mm
H 1000 mm



Art. 114/B/13
125 x 150 mm
per - for 114/A/3

BORCHIA IN OTTONE - BRASS BUSHING



Art. 145/4
Ø 40 x 1200 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 114/9
 $\square$ 30 x 8 mm
 L 3000 mm



Art. 114/7
 $\square$ 40 x 8 mm
 L 3000 mm



Art. 1378/4
 300 x 230 mm
 per - for art. 114/7

SFERA VUOTA - HOLLOW SPHERE Ø-DIA 80 MM



Art. 1205/2
 Ø 25 mm
 H 1200 mm

arteferro
 italian wrought iron

SFERA VUOTA - HOLLOW SPHERE Ø-DIA 50 MM

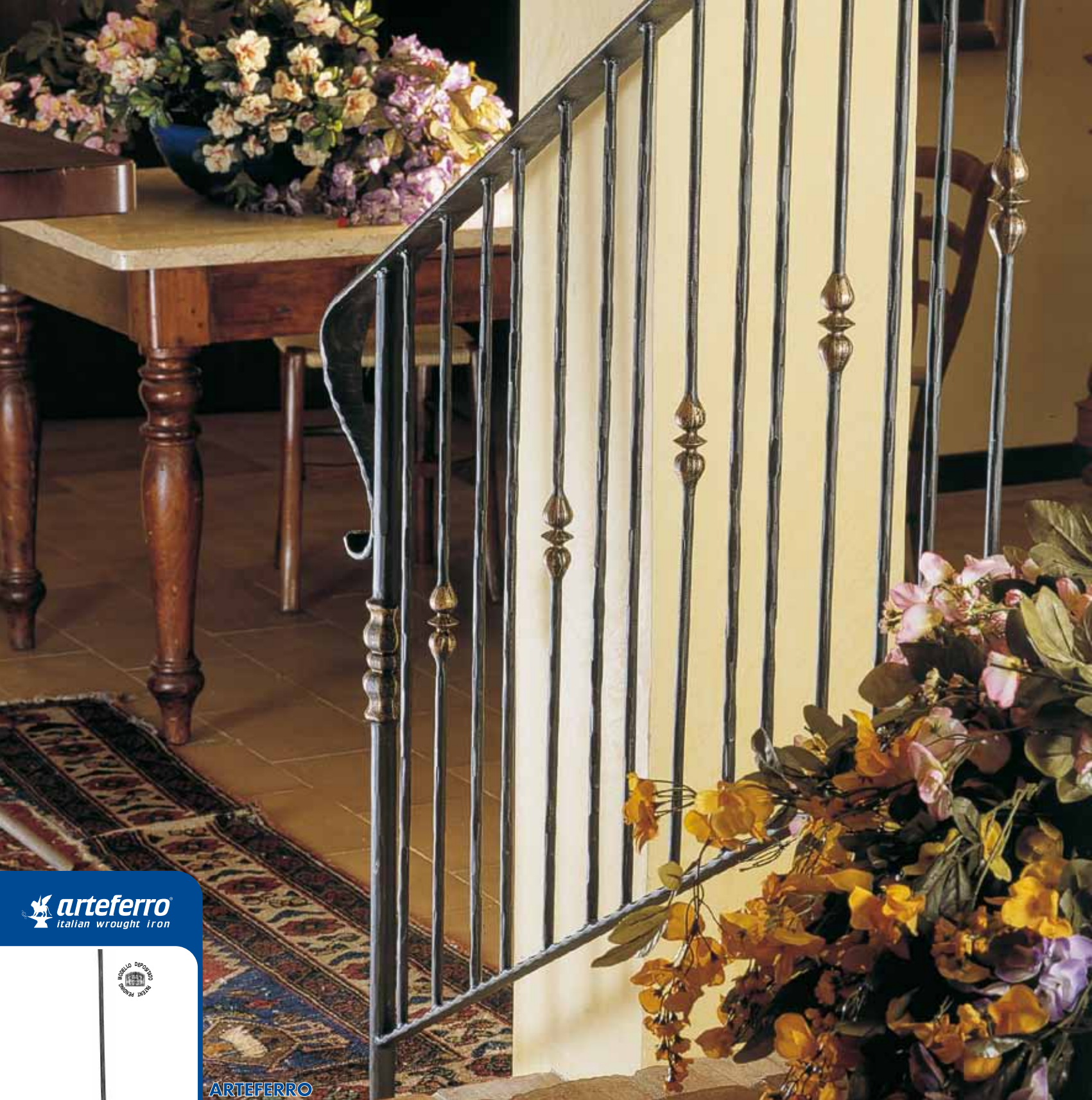


Art. 1177/9
 Ø 12 mm
 H 50 mm
 H 1000 mm

SFERA VUOTA - HOLLOW SPHERE Ø-DIA 50 MM



Art. 1177/10
 Ø 12 mm
 H 50 mm
 H 1000 mm



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



arteferro
italian wrought iron



Art. 1184/3
Ø 12 mm
H 1000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/2
58 x 17 mm
L 2000 mm



Art. 115/2
H 300 mm
L 100 mm



Art. 1185/4
Ø 12 mm
H 1000 mm



Art. 797/1
Ø 30 mm
H 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

arteferro
italian wrought iron

Art. 64/F/4
Φ 12 x 12 mm
H 900 mm



Art. 64/F/2
Φ 12 x 12 mm
H 900 mm



Art. 64/F/1
Φ 25 x 25 mm
H 1200 mm



Art. 113/9
Ø 75 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 116/10



Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

ARTEFERRO

arteferro
italian wrought iron



Art. 114/1
58 x 14 mm
L 2000 mm



Art. 118/A/6
30 x 8 mm
L 3000 mm



Art. 112/11
12 x 12 mm
H 1200 mm



Art. 115/5
per - for art. 114/1



Art. 94/A/3
100 x 100 x 8 mm



Art. 1189/1
12 x 12 mm
H 900 mm



Art. 1189/2
12 x 12 mm
H 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 1213/2
Ø 12 mm
150 x 1000 mm



Art. 1400/1
Ø 160 mm
H 100 mm
Ø base 25 mm



Art. 114/B/14
290 x 110 mm
per - for art.
114/A/3



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



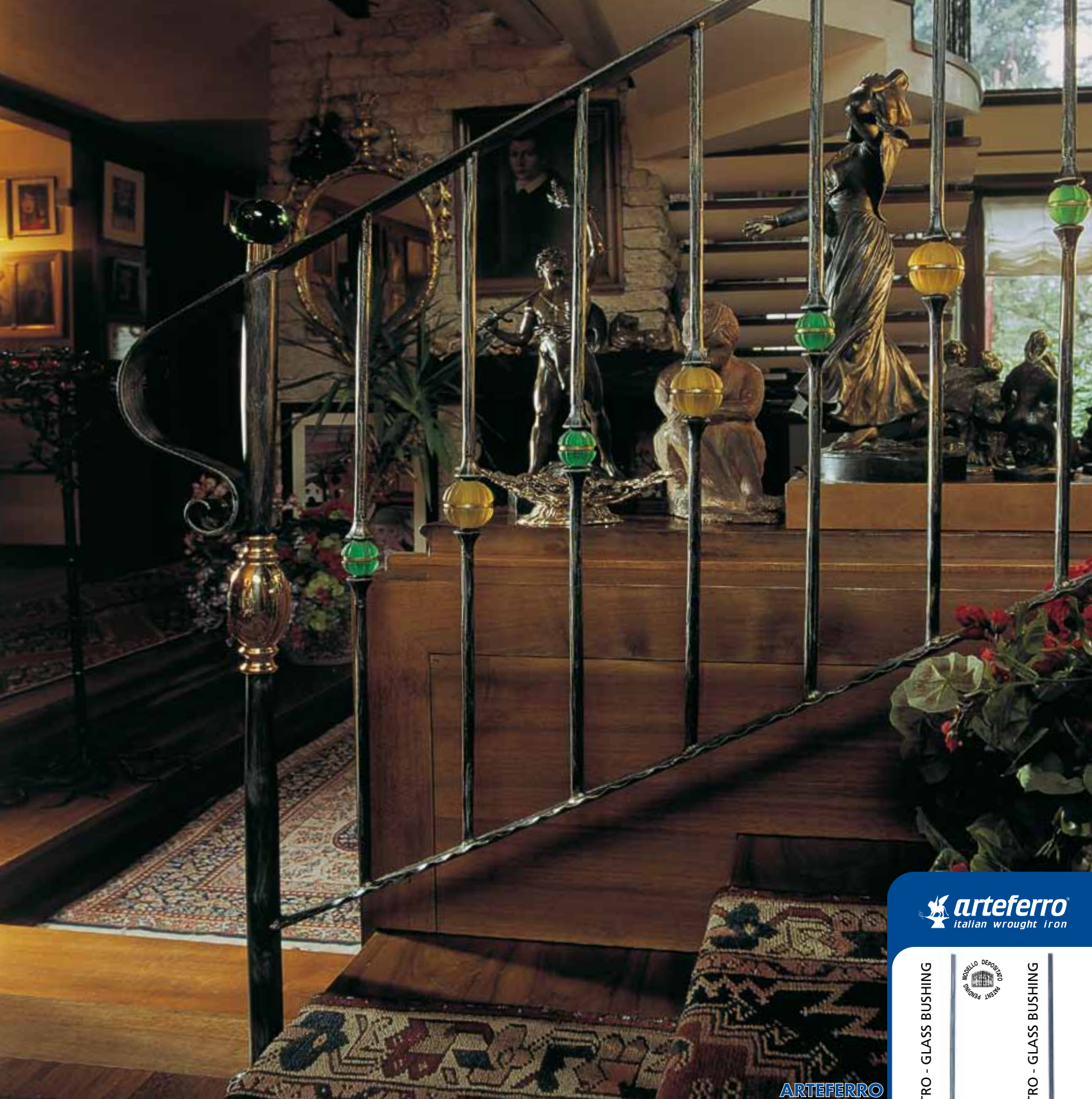
Art. 1851/16
Ø 12 x 2 barre/bars



Art. 797/1
Ø 30 mm
H 1200 mm



Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

ARTEFERRO



Art. 114/B/2



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/A/2
53 x 9 mm
L 3650 mm

POMOLO IN VETRO DI MURANO
MURANO GLASS KNOB



Art. 818/4
Ø 67 mm
Ø 28 mm base



Art. 145/4
Ø 40 x 1200 mm

BORCHIA IN VETRO - GLASS BUSHING



Art. 1215/2
Ø 14 mm
Ø 55 mm
sf.-sph.
H 1000 mm

BORCHIA IN VETRO - GLASS BUSHING



Art. 1215/4
Ø 14 mm
Ø 55 mm
sf.-sph.
H 1000 mm

arteferro
italian wrought iron

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron

TUBO - TUBE



Art. 1231/2
Ø 30 mm
H 1000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/A/1
43 x 7 mm
L 3650 mm



Art. 1375/5
Ø 38 mm
spessore-thk.
1,2 mm



Art. 114/B/1

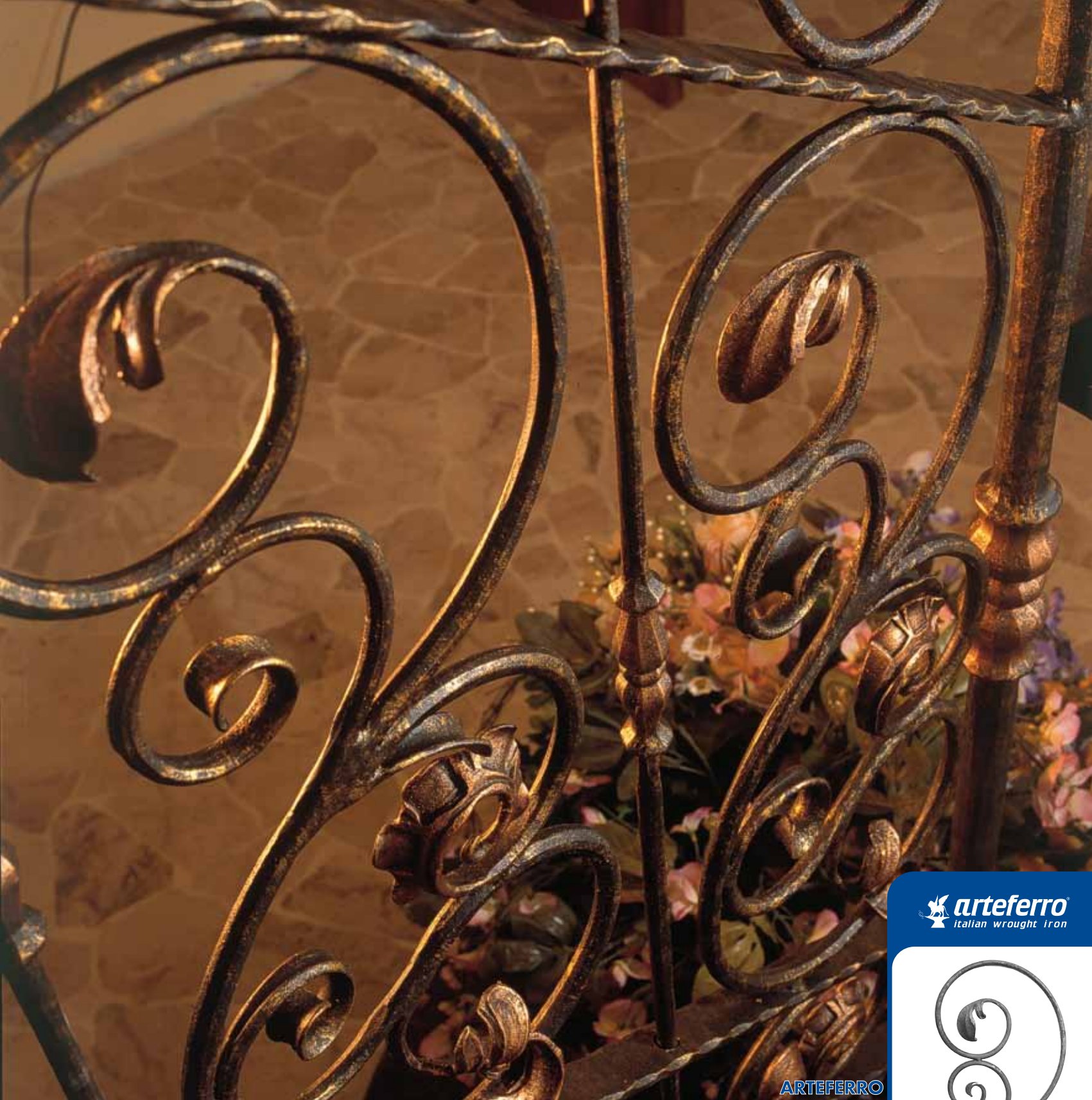


Art. 660/12
4 mm
Ø 90 mm



Art. 1398/2
Ø 90 mm
H 115 mm
6 mm x 6 mm





arteferro
italian wrought iron

ARTEFERRO

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 118/A/6
30 x 8 mm
L 3000 mm



Art. 797/1
Ø 30 mm
H 1200 mm



Art. 497/1
Ø 12 mm
H 1000 mm

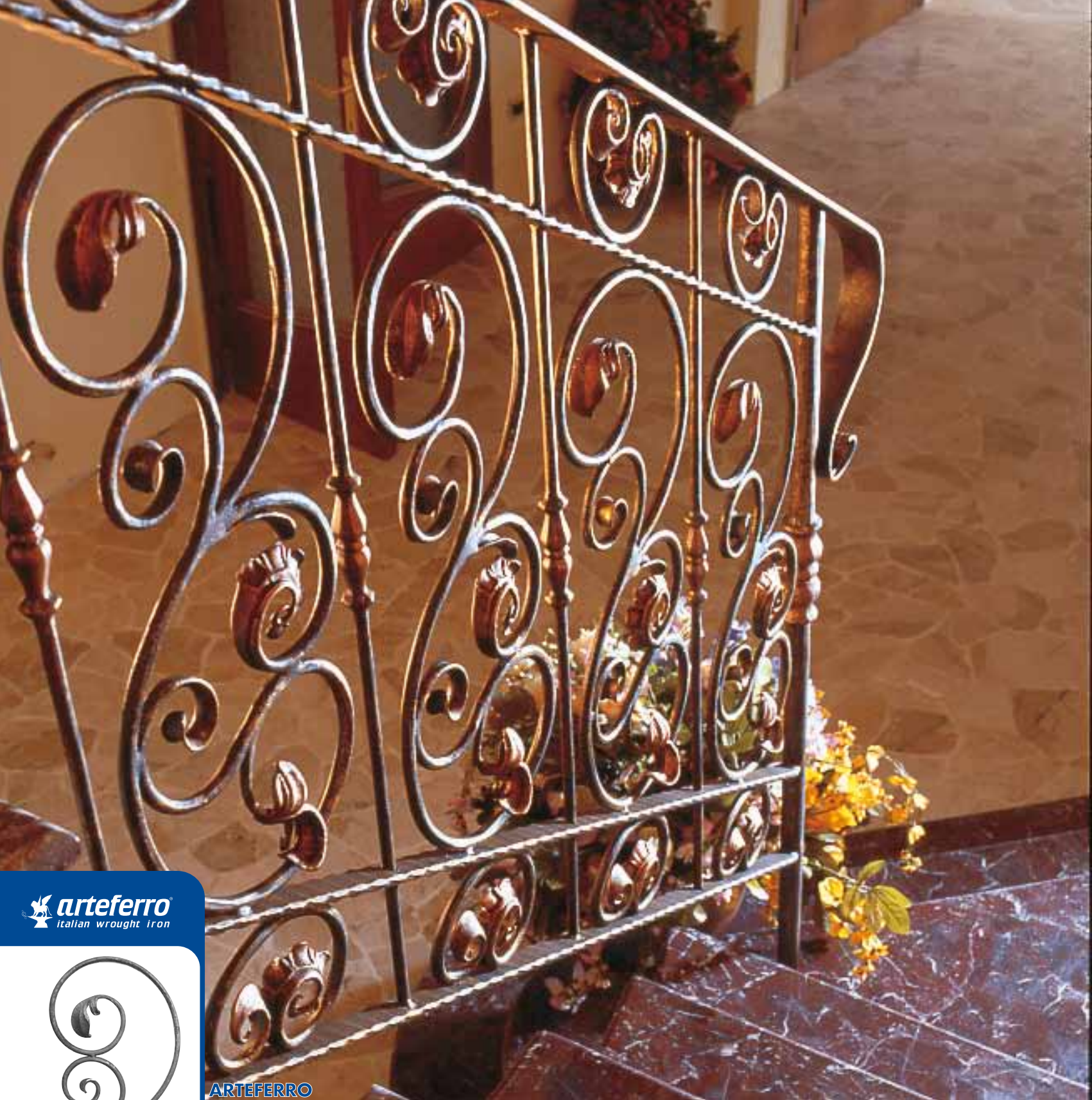


Art. 687/3
Ø 12 mm
120 x 170 mm



Art. 685/4
Ø 12 mm
240 x 590 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 685/4
Ø 12 mm
240 x 590 mm



Art. 797/1
Ø 30 mm
H 1200 mm



Art. 497/1
Ø 12 mm
H 1000 mm



Art. 118/A/6
30 x 8 mm
L 3000 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 114/B/14
290 x 110 mm
per - for art.
114/A/3



Art. 687/3
Ø 12 mm
120 x 170 mm



Art. 687/6
Ø 12 mm
120 x 170 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

ARTEFERRO

arteferro
italian wrought iron

TUBO - TUBE

Art. 1231/2
Ø 30 mm
H 1000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/A/1
43 x 7 mm
L 3650 mm



Art. 1375/5
Ø 38 mm
spessore-thk.
1,2 mm



Art. 114/B/1



Art. 660/12
4 mm
Ø 90 mm



Art. 1398/2
Ø 90 mm
H 115 mm
6 mm x 6 mm



Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



Art. 114/B/14
290 x 110 mm
per - for art.
114/A/3



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 1375/5
Ø 38 mm
spessore-thk.
1,2 mm



Art. 660/10
4 mm
Ø 115 mm



BORCHIA OTTONE - BRASS BUSHING

TUBO - TUBE Ø 30 mm



Art. 1233/1
35 x 35 mm
H 940 mm



REPRODUCTION - VIETATA REPRODUCTION - PROHIBITED



Art. 114/9
 30 x 8 mm
 L 3000 mm



Art. 158/3
 14 x 4 mm
 L 4000 mm

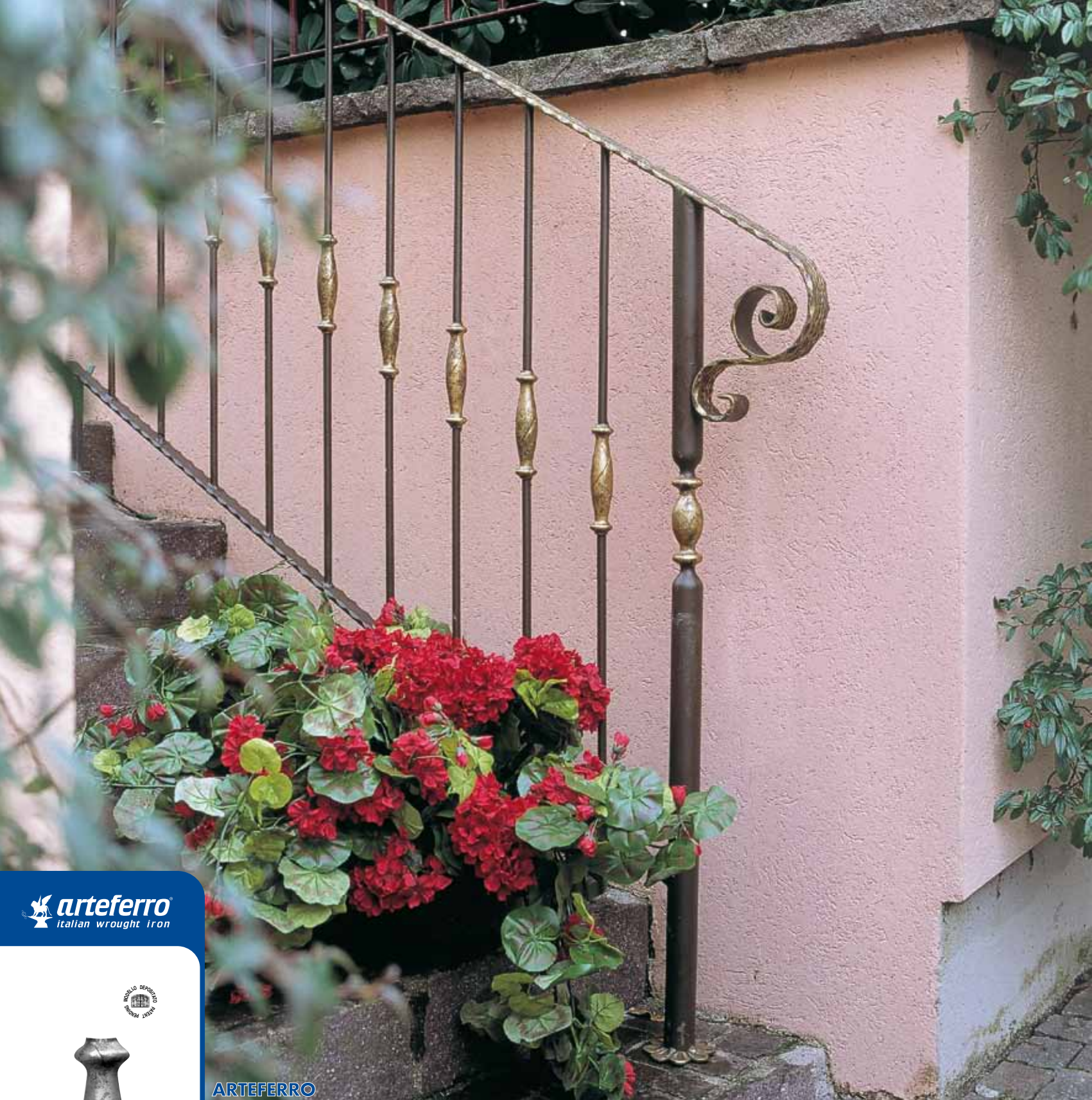


Art. 118/A/22
 25 x 25 mm
 L 2000 mm



Art. 72/12
 20 x 6 mm
 190 x 900 mm

RIPRODUZIONE VIETATA. REPRODUCTION PROHIBITED



arteferro
italian wrought iron



TUBO - TUBE



Art. 1244/4
H 150 mm

ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 146/2
Ø 40 mm
H 1000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/7
40 x 8 mm
L 3000 mm



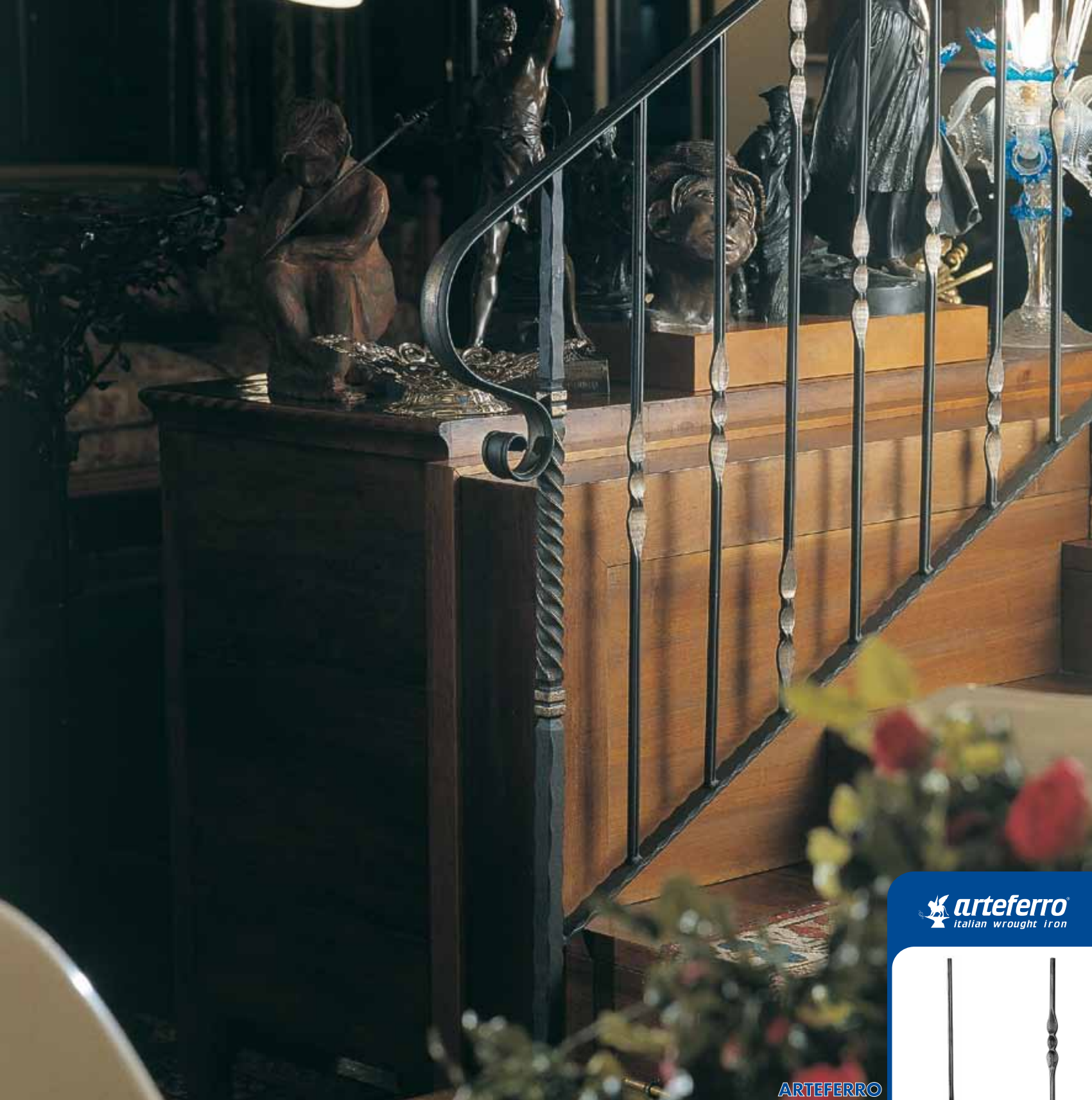
Art. 1368/9
Ø 12 mm
L 3000 mm



Art. 660/12
4 mm
Ø 90 mm



Art. 1378/4
300 x 230 mm
per - for art. 114/7



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

ARTEFERRO

arteferro
italian wrought iron



Art. 1251/7
14 x 14 mm
H 1000 mm

Art. 1251/8
14 x 14 mm
H 1000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 810/B/6
40 x 10,5 mm
L 6000 mm



Art. 1377/2
350 x 150 mm
per - for art. 810/B/2



Art. 798/2
25 x 25 mm
H 1100 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

ARTEFERRO

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 94/C/9
360 x 280
x 12 mm



Art. 94/C/10
360 x 280
x 12 mm



Art. 94/C/11
370 x 330
x 12 mm



Art. 94/C/12
370 x 330
x 12 mm



Art. 94/E/1
460 x 440
x 12 mm



Art. 94/E/2
460 x 440
x 12 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 810/6
30 x 10 mm
L 3000 mm



Art. 1814/6
H 800 x L 200 mm



Art. 797/1
Ø 30 mm
H 1200 mm

arteferro
italian wrought iron

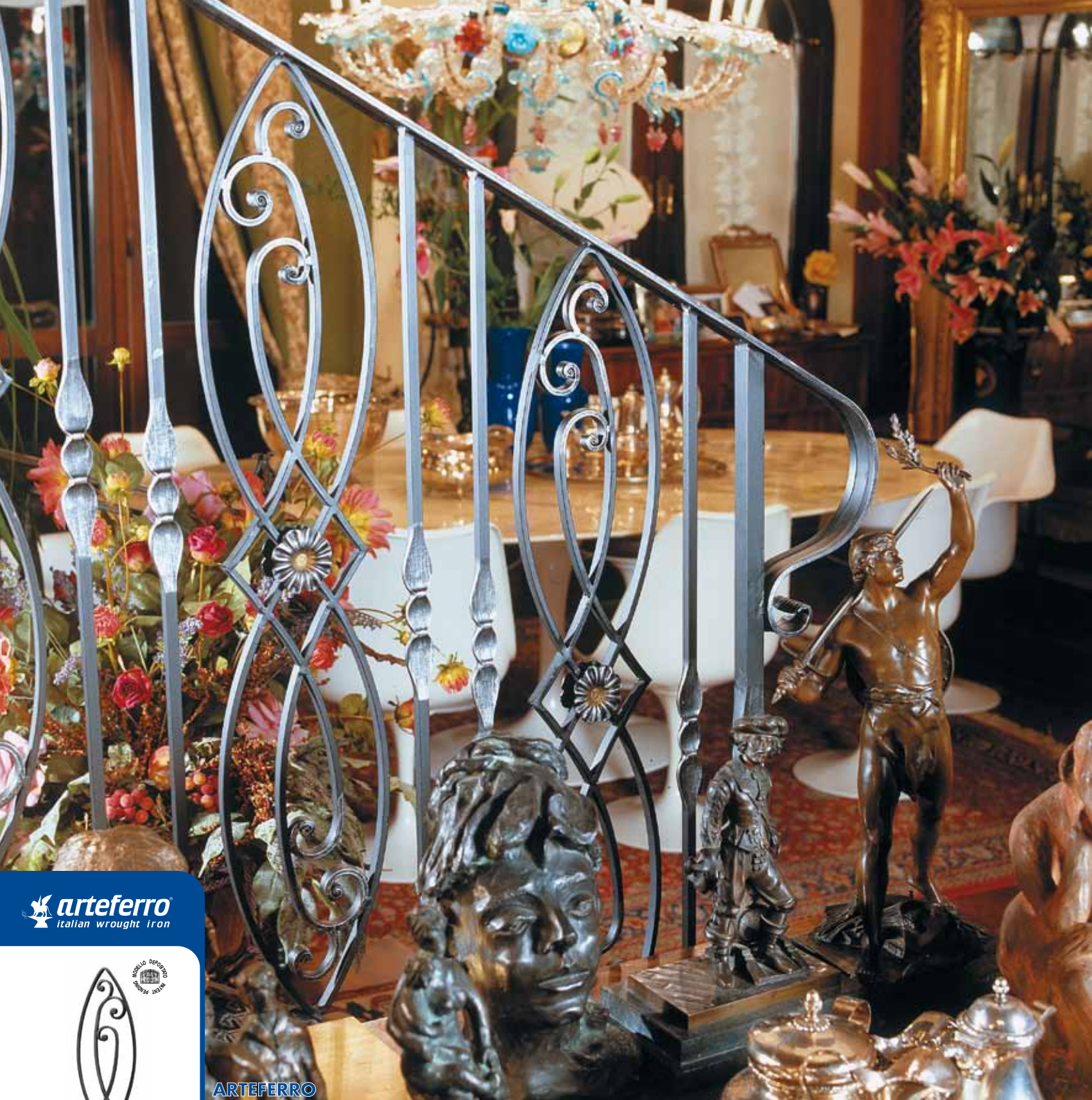


Art. 94/E/5
620 x 410 x 12 mm



Art. 94/E/6
620 x 410 x 12 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



Art. 1681/1
14 x 8 mm
190 x 1000 mm

ARTEFERRO



Art. 134/2
12 x 12 mm
H 1000 mm



Art. 1775/4
25 x 25 mm
H 1200 mm



Art. 1377/42/T
290 x 100 mm



Art. 811/5/T
L 3000 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 114/B/13
125 x 150 mm
per - for 114/A/3



Art. 802/4
Ø 120 x 120 x 10 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 1206/1
Ø 30 x 30 mm
270 x 1200 mm

SFERA VUOTA- HOLLOW SPHERE Ø 45 mm



Art. 1208/1
Ø 12 mm
H 1000 mm



SFERE VUOTE - HOLLOW SPHERES Ø 45 mm

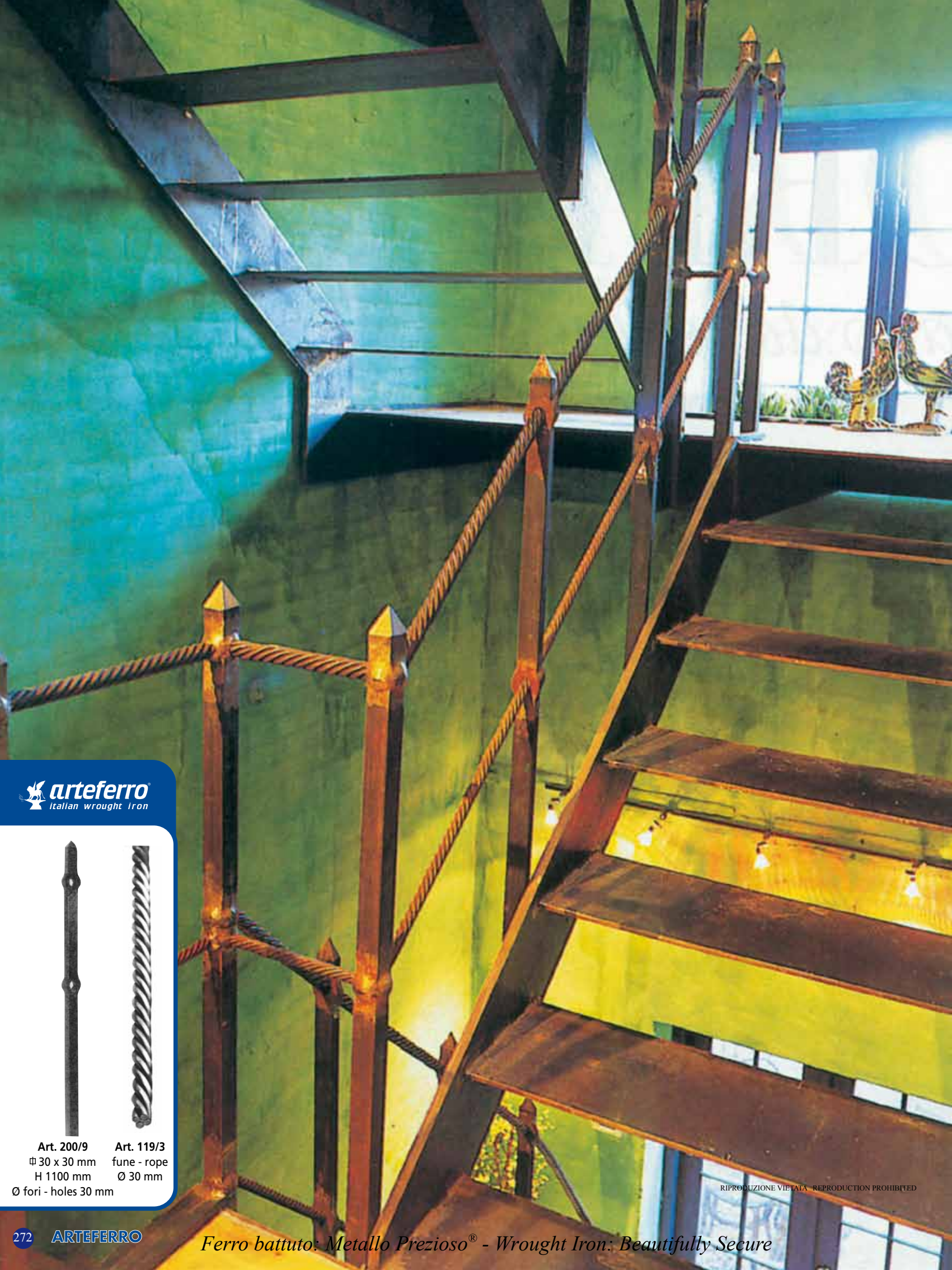


Art. 1239/2
120 x 1115 mm

arteferro
italian wrought iron

ARTEFERRO

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



 **arteferro**
italian wrought iron



Art. 200/9
Φ 30 x 30 mm
H 1100 mm
Ø fori - holes 30 mm



Art. 119/3
funè - rope
Ø 30 mm

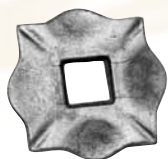
RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 113/2
 $\varnothing$ 30 x 30 mm
 H 1100 mm



Foro - hole $\varnothing$ 30 mm

Art. 116/A/7
 ∇ 10 mm
 100 x 100 mm



Art. 114/4
 ∇ 40 x 8 mm
 L 3000 mm



Art. 1368/4
 ∇ 12 x 12 mm
 L 3000 mm



Art. 114/9
 ∇ 30 x 8 mm
 L 3000 mm



Art. 1144/4
 ∇ 12 x 12 mm
 105 x 225 mm



Art. 116/1
 L 100 x H 290 mm
 per - for art. 114/4

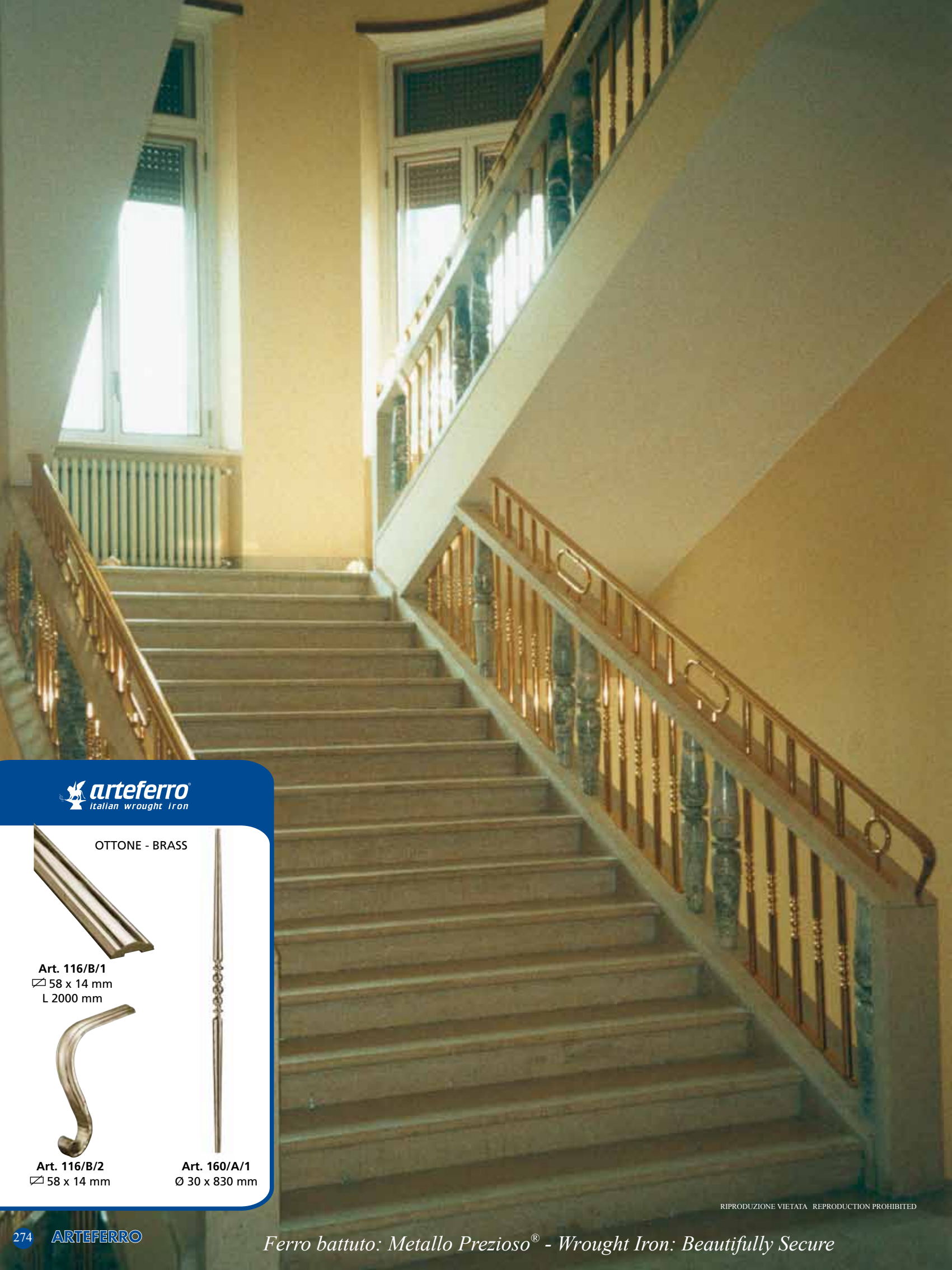


Art. 1141/2
 ∇ 24 x 12 mm
 195 x 1000 mm

arteferro
 italian wrought iron

ARTEFERRO

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



OTTONE - BRASS



Art. 116/B/1
58 x 14 mm
L 2000 mm



Art. 116/B/2
58 x 14 mm



Art. 160/A/1
Ø 30 x 830 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 1045/6
Ø 12 x 12 mm
250 x 770 mm



Art. 116/3
L 100 x H 290 mm
per - for art. 114/6



Art. 114/6
40 x 8 mm
L 3000 mm



Art. 1368/4
12 x 12 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 157/1
12 x 6 mm
Ø 100 mm



Art. 745/1
Ø 97 mm
Legno - Wood



Art. 1206/1
30 x 30 mm
270 x 1200 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



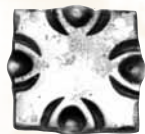
Art. 112/7
Ø 25 x 25 mm
H 1200 mm

ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 1115/3
Ø 20 x 20 mm
270 x 1000 mm



Art. 94/A/5
80 x 80 x 8 mm



Art. 117/5
Ø 35 mm



Art. 118/4
Ø 18 mm
L 3000 mm



Art. 491/9
Ø 12 mm
Ø 100 mm



Art. 126/F/6
Ø 40 x 39 mm
Ø 12 mm

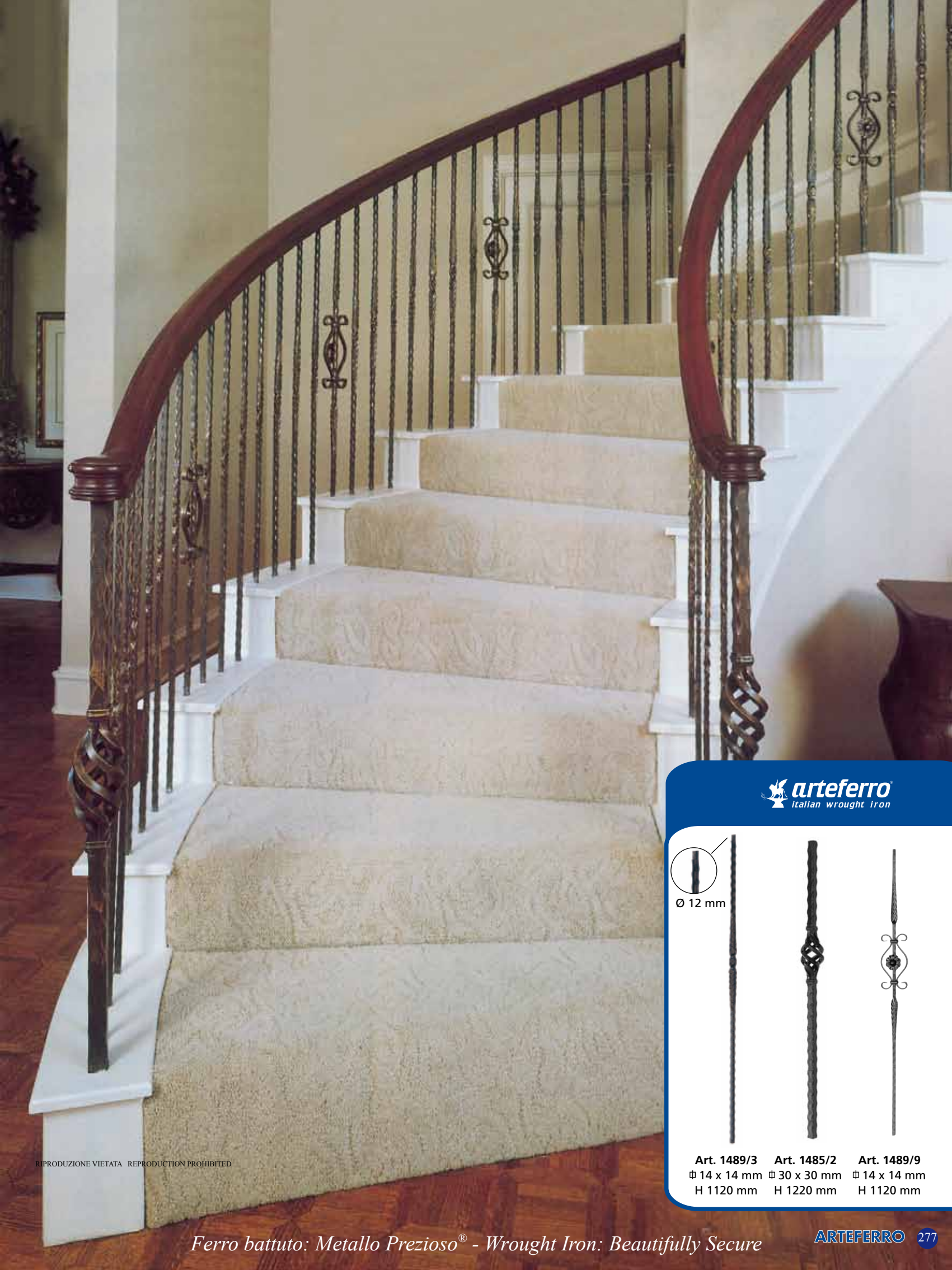


Art. 116/B/1
58 x 14 mm
L 2000 mm

OTTONE - BRASS

spigolato - hammered edges

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



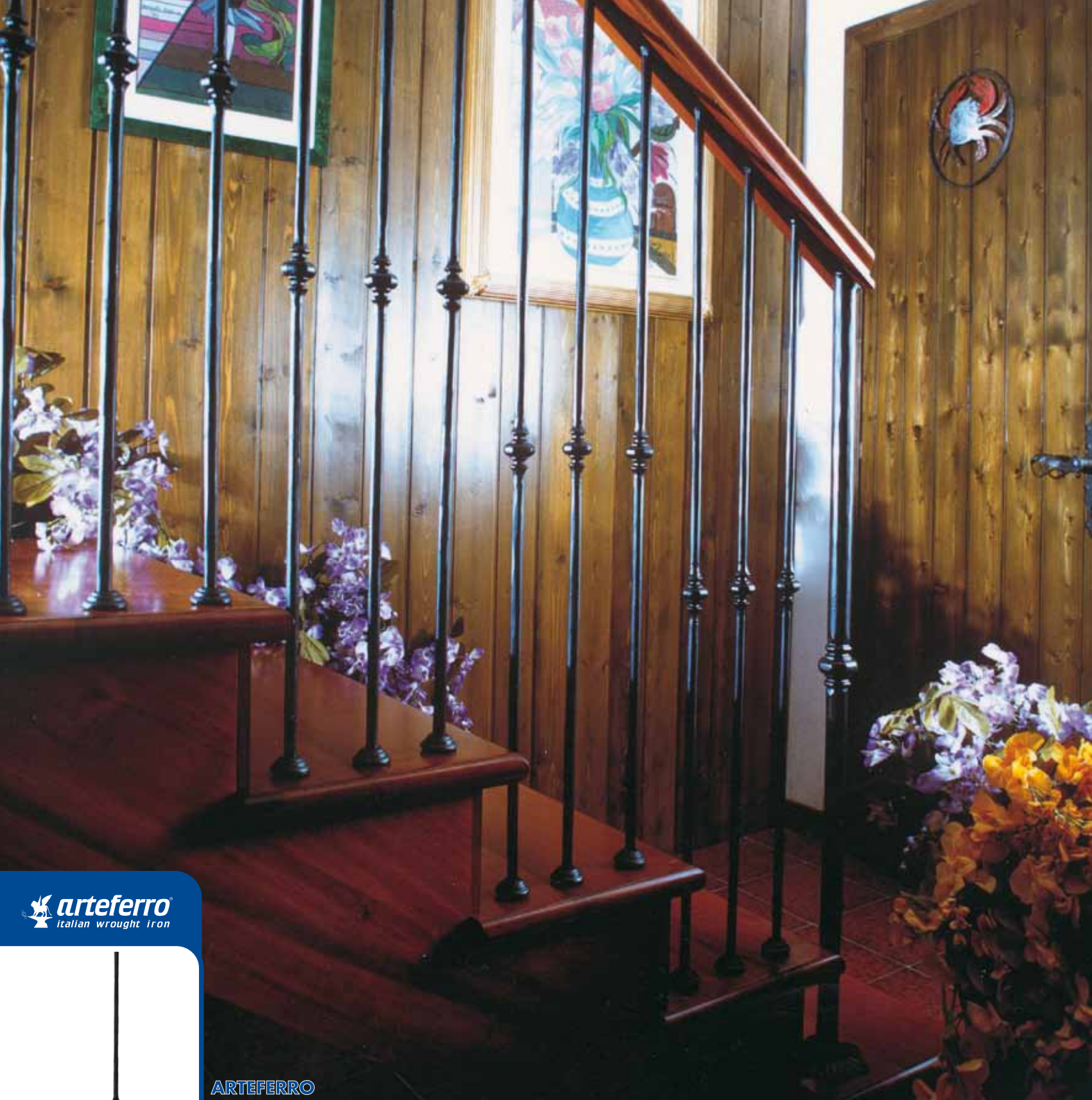
Ø 12 mm



Art. 1489/3	Art. 1485/2	Art. 1489/9
Φ 14 x 14 mm	Φ 30 x 30 mm	Φ 14 x 14 mm
H 1120 mm	H 1220 mm	H 1120 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure

ARTEFERRO 277



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RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

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italian wrought iron



Art. 1488/1
Ø 12 mm
H 1120 mm



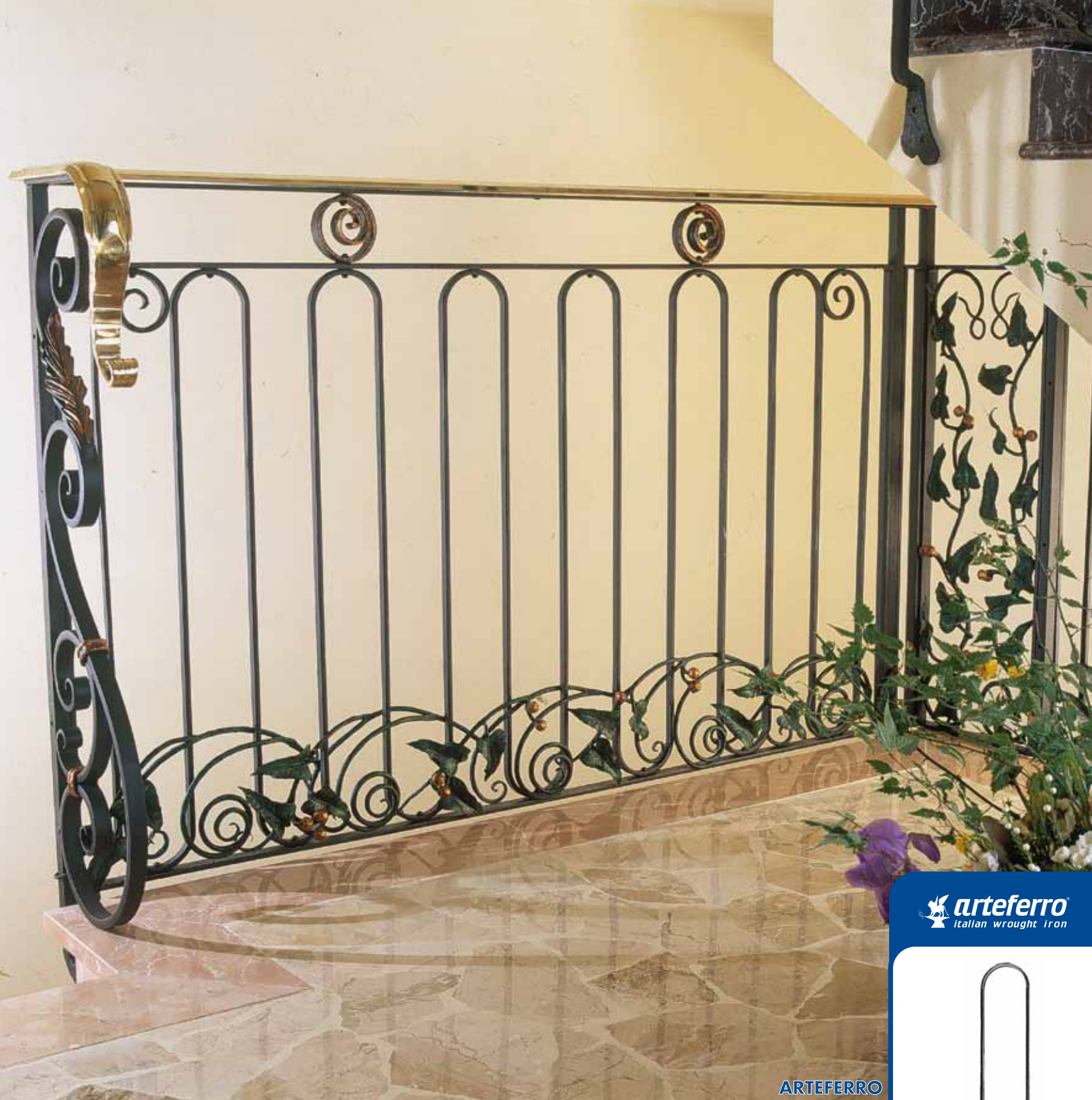
Art. 1485/8
Ø 30 mm
H 1220 mm

PALETTI VERNICIATI PAINTED PICKETS



Art. 1408/5
Ø 40 mm H 15 mm
Ø foro - hole 12,5 mm
Grezzo - Raw

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron

ARTEFERRO

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

OTTONE - BRASS



Art. 1299/7
14 x 6 mm
Ø 100 mm



Art. 140/H/3
5 mm
90 x 125 mm



Art. 600/2
Ø 8 mm
L 3000 mm



Art. 118/A/22
25 x 25 mm
L 2000 mm



Art. 1368/18
30 x 8 mm
L 3000 mm



Art. 116/B/1
58 x 14 mm
L 2000 mm



Art. 116/B/2
58 x 14 mm



Art. 802/2
25 x 12 mm
270 x 650 mm



Art. 543/1
14 x 8 mm
120 x 850 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



Art. 543/1
14 x 8 mm
120 x 850 mm

ARTEFERRO



Art. 543/2
14 x 8 mm
120 x 500 mm



Art. 71/3
12 x 12 mm
250 x 900 mm



Art. 1299/5
12 x 6 mm
Ø 100 mm



Art. 140/H/3
5 mm
90 x 125 mm



Art. 600/2
Ø 8 mm
L 3000 mm



Art. 118/A/22
25 x 25 mm
L 2000 mm



Art. 114/9
30 x 8 mm
L 3000 mm

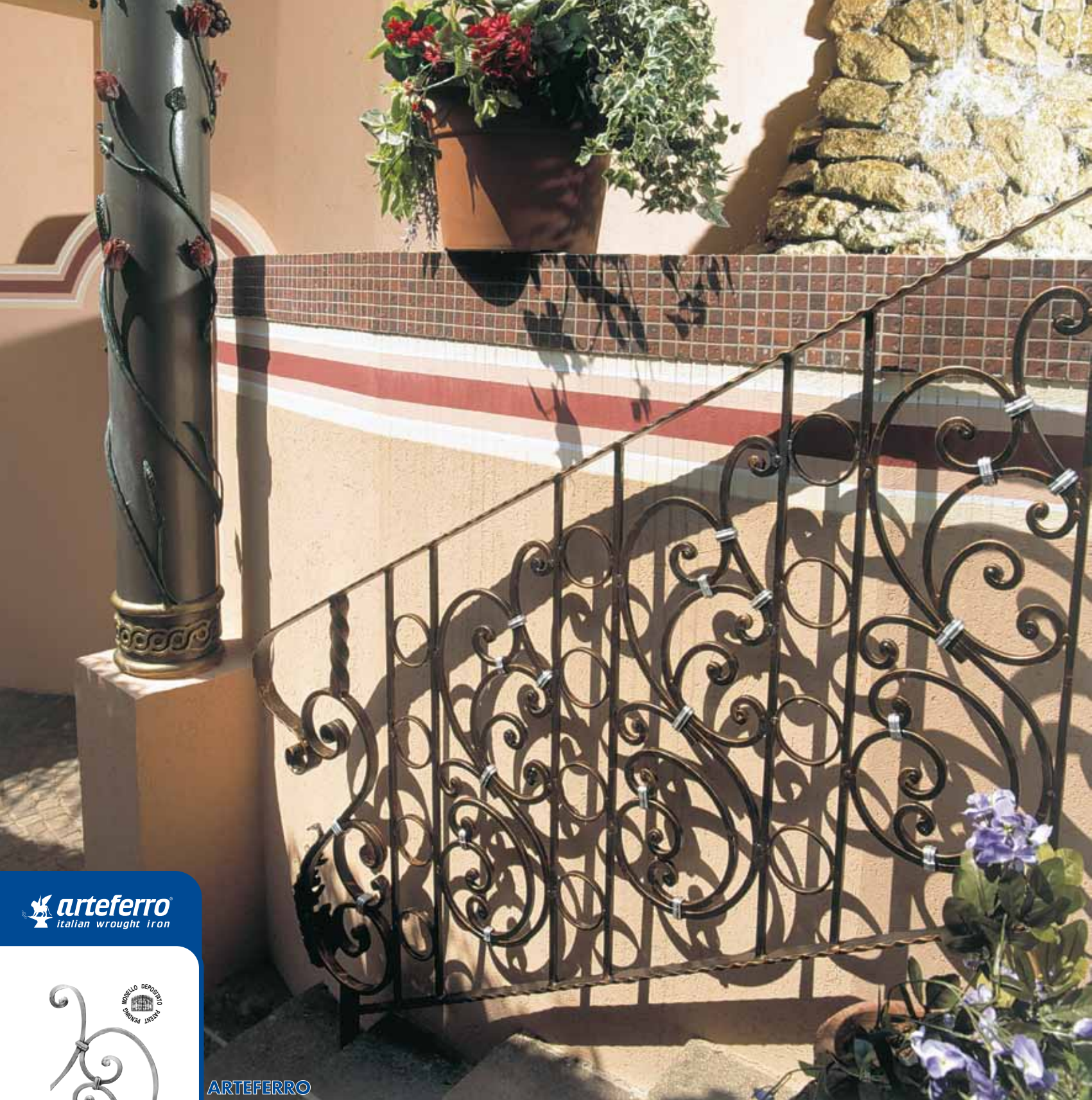
RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



Art. 1045/6
Φ 12 x 12 mm
250 x 770 mm

ARTEFERRO



Art. 1206/1
Φ 30 x 30 mm
270 x 1200 mm



Art. 116/3
L 100 x H 290 mm
per - for art. 114/6



Art. 114/6
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 1368/4
Φ 12 x 12 mm
L 3000 mm



Art. 157/1
12 x 6 mm
Ø 100 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



 **arteferro**
Italian wrought iron



Art. 80/A/10
☐ 12 x 6 mm
95 x 140 mm



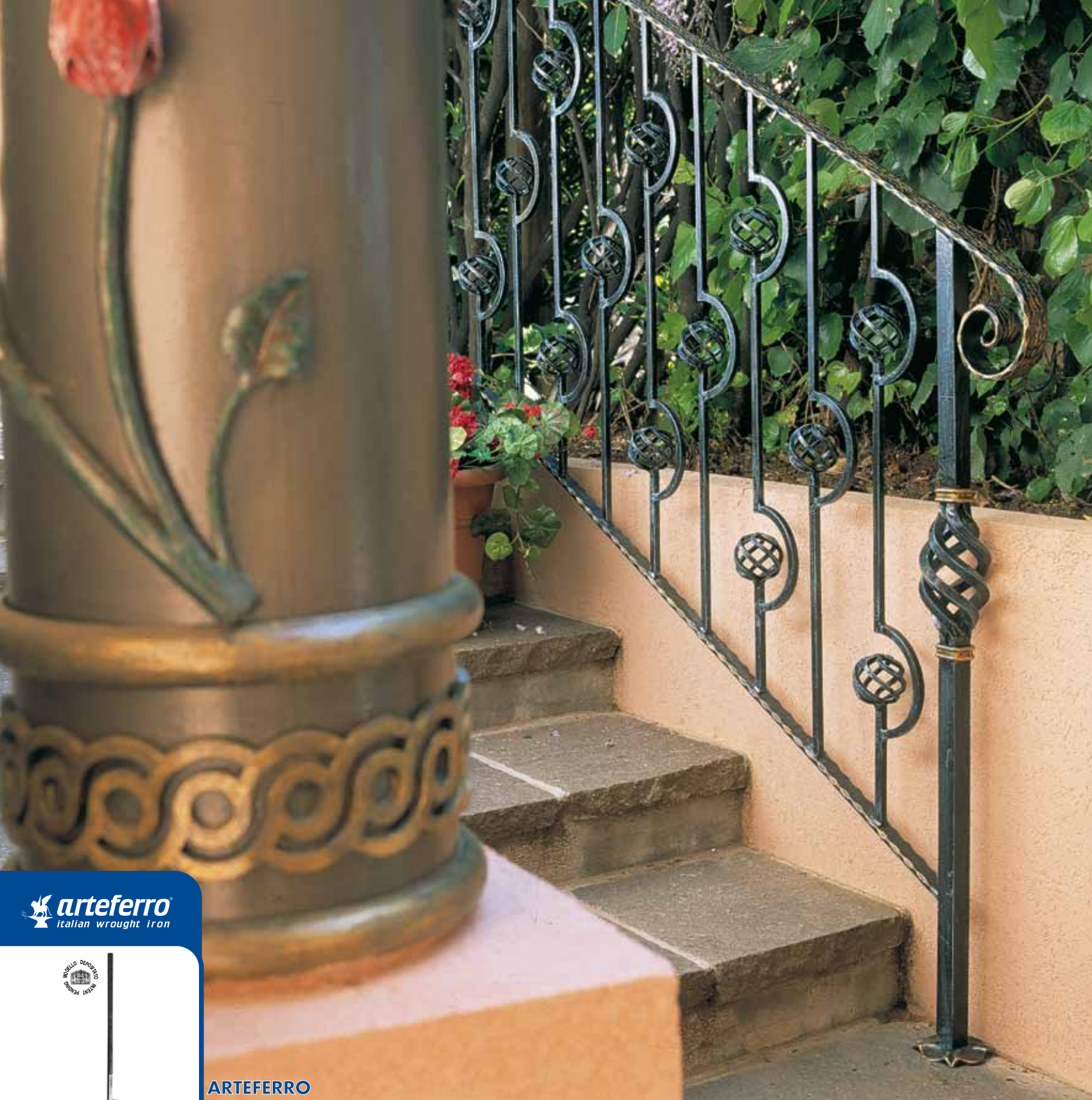
Art. 80/A/11
☐ 12 x 6 mm
65 x 150 mm



Art. 118/A/17
Φ 14 x 14 mm
L 2000 mm
Art. 118/A/20
Φ 20 x 20 mm
L 2000 mm

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



Art. 1090/1
Ø 12 x 12 mm
115 x 1000 mm

ARTEFERRO



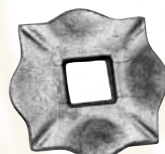
Art. 1090/2
Ø 12 x 12 mm
115 x 1000 mm



Art. 112/B/10
Ø 30 x 30 mm
H 1100 mm



Art. 116/10



Art. 116/A/7
100 x 100 mm
Foro - hole Ø 30 mm



Art. 114/5
L 3000 mm
40 x 8 mm



Art. 114/9
L 3000 mm
30 x 8 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 1045/5
Φ 12 x 12 mm
250 x 770 mm



Art. 1206/1
Φ 30 x 30 mm
270 x 1200 mm



Art. 160/H/N
Ø 97 mm
Ottone - Brass



Art. 157/1
12 x 6 mm
Ø 100 mm



Art. 1368/4
Φ 12 x 12 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm

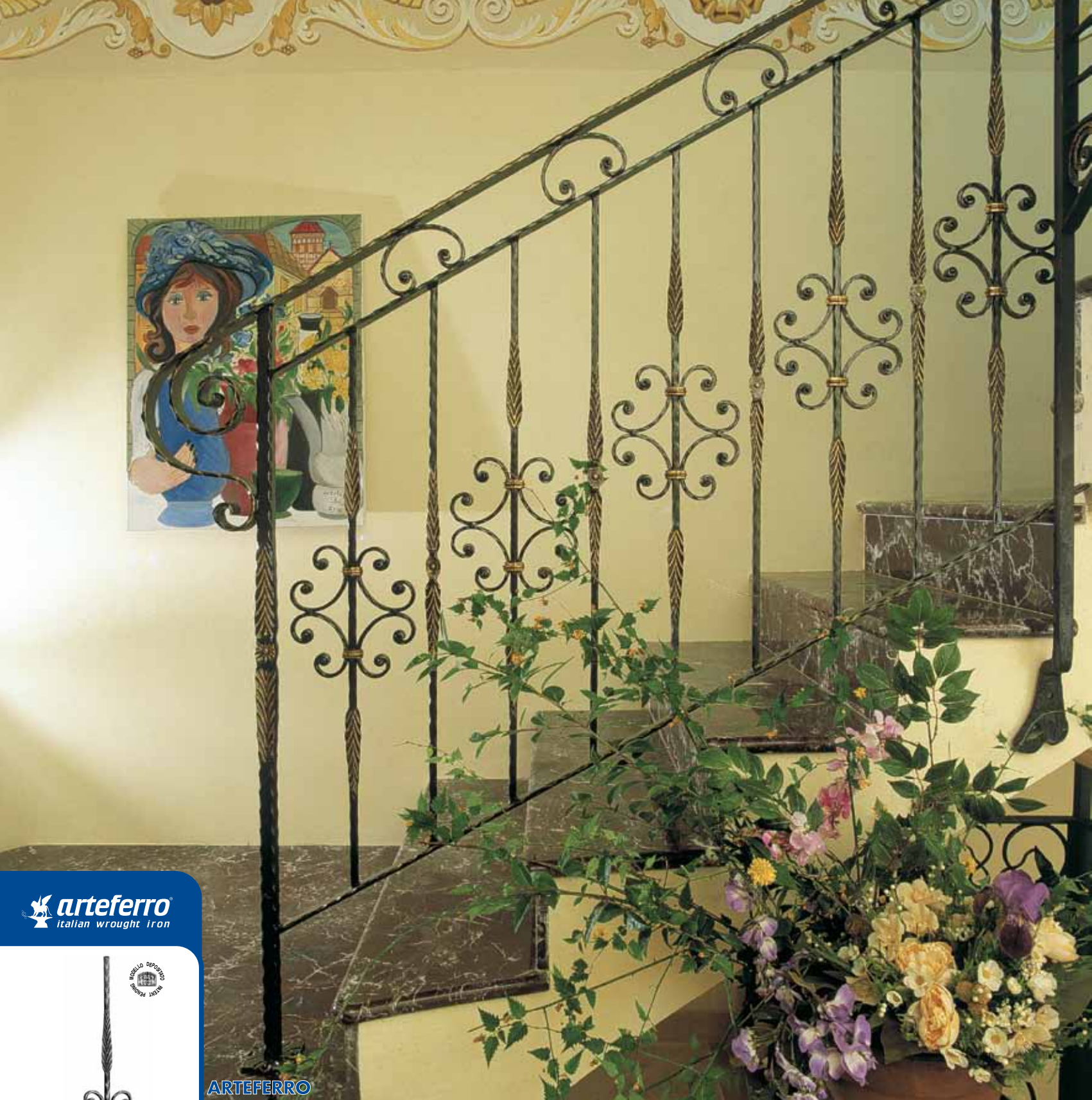


Art. 114/7
40 x 8 mm
L 3000 mm



Art. 116/4
L 100 x H 290 mm
per - for art. 114/7

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



Art. 1136/4
Ø 12 x 12 mm
H 1000 mm



Art. 1136/5
Ø 12 x 12 mm
H 1000 mm



Art. 801/2
Ø 12 x 12 mm
H 1000 mm



Art. 1296/7
12 x 6 mm
90 x 140 mm



Art. 1378/11
L 170 x H 320 mm
per - for art. 114/5



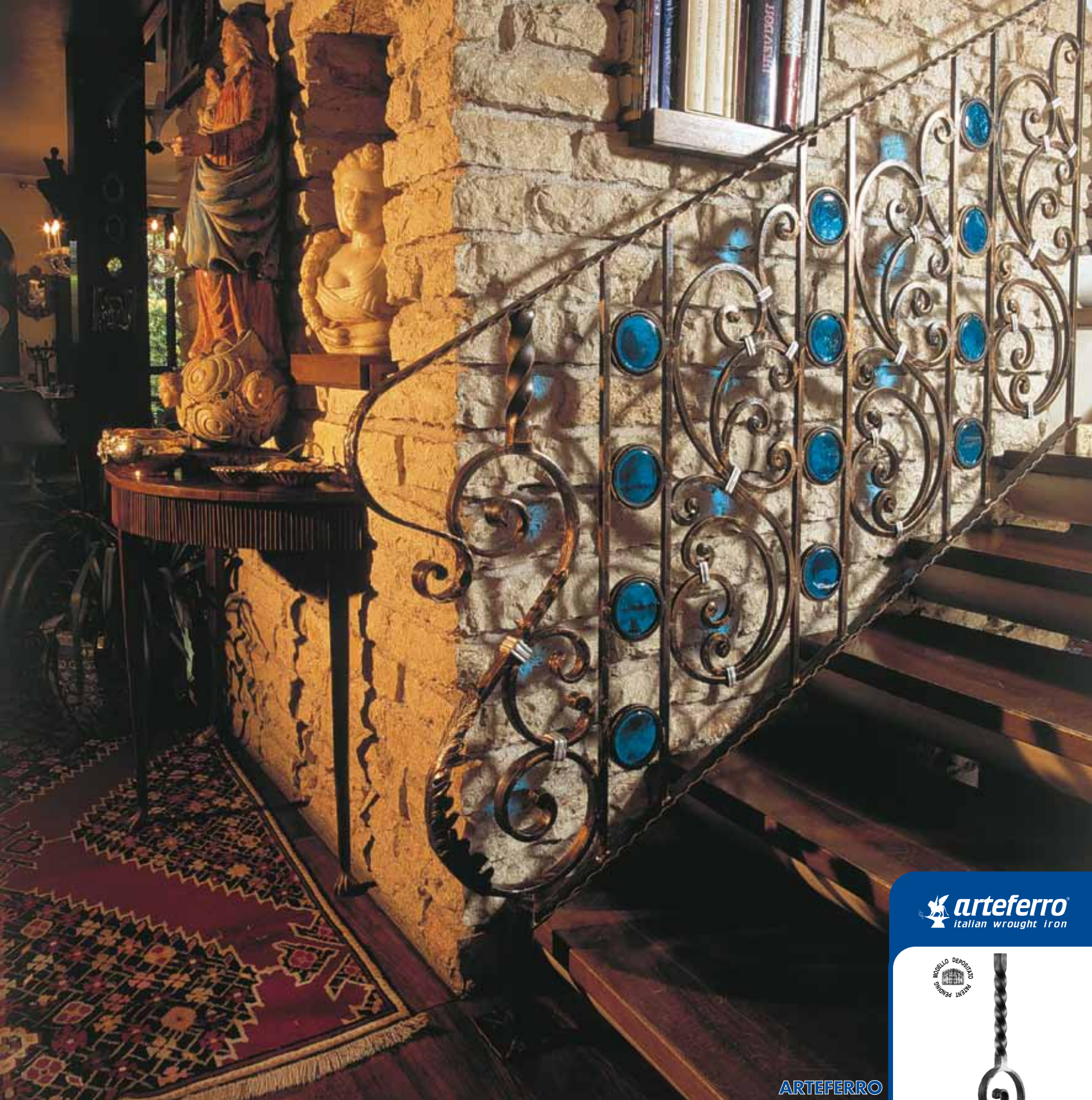
Art. 114/5
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



Art. 1206/1
Φ 30 x 30 mm
270 x 1200 mm

ARTEFERRO

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 116/5
L 100 x H 290 mm
per - for art. 114/8



Art. 114/8
▧ 40 x 8 mm
L 3000 mm



Art. 114/9
▧ 30 x 8 mm
L 3000 mm



Art. 478/3
Ø 83 mm



Art. 1368/4
Φ 12 x 12 mm
L 3000 mm



Art. 157/1
▧ 12 x 6 mm
Ø 100 mm



Art. 1045/6
Φ 12 x 12 mm
250 x 770 mm



Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



Art. 1081/1
Ø 12 mm
120 x 1000 mm



Art. 1081/3
Ø 10 mm
120 x 1000 mm



Art. 797/2
Ø 30 mm
H 1200 mm



Art. 116/2
L 100 x H 290 mm
per - for art. 114/6



Art. 660/12
4 mm
Ø 90 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure

ARTEFERRO

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 **arteferro**
italian wrought iron



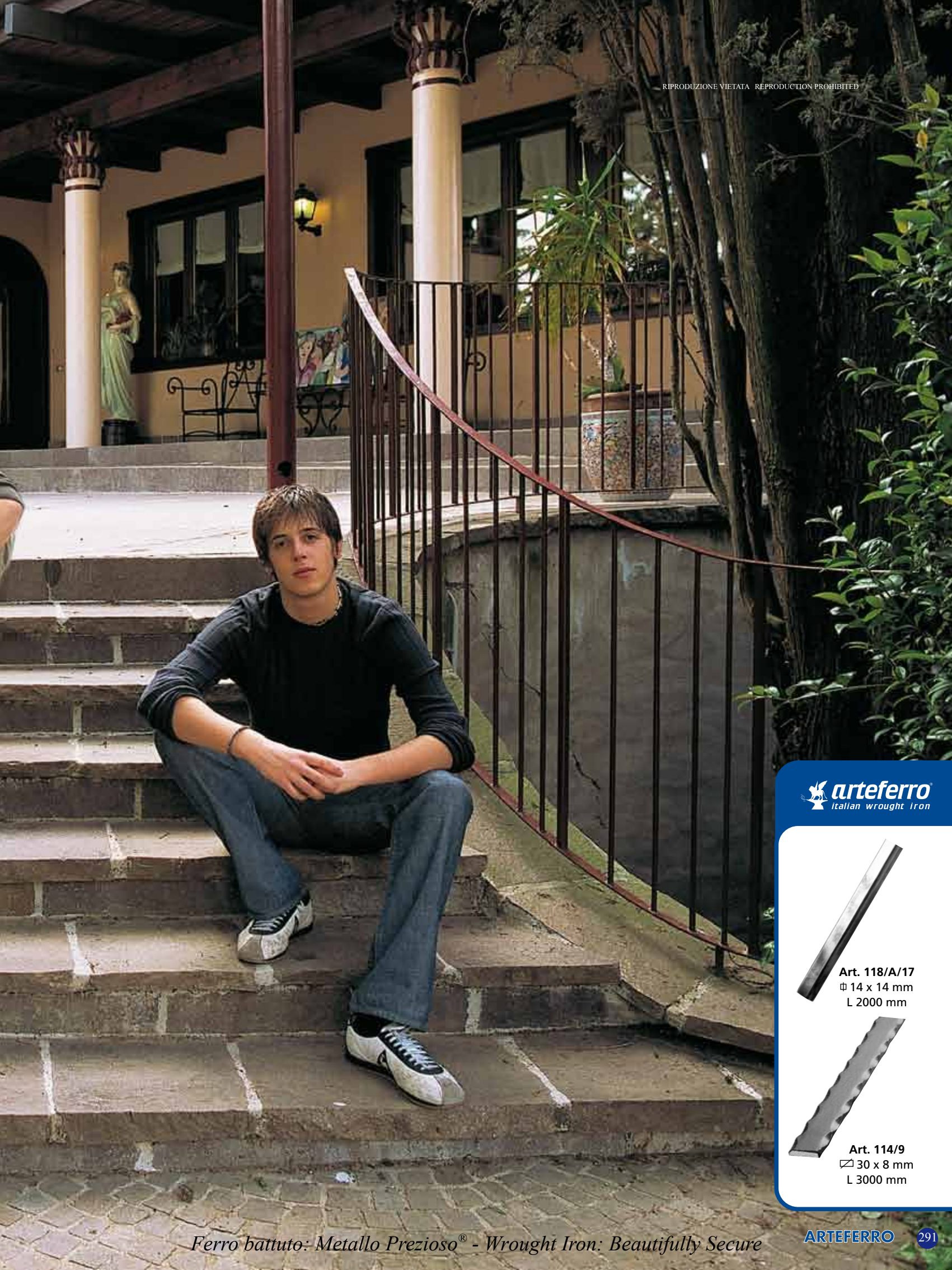
Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 118/A/22
25 x 25 mm
L 2000 mm



Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



 **arteferro**
italian wrought iron



Art. 118/A/17
Ø 14 x 14 mm
L 2000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 1073/1
Ø 10 mm
240 x 1000 mm



Art. 1073/2
Ø 10 mm
240 x 1000 mm



Art. 797/4
Ø 30 mm
H 1200 mm



Art. 116/5
L 100 x H 290 mm
per - for art. 114/8



Art. 114/8
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

GHSA - CAST IRON



Art. 1491/3
40 x 28 mm
Ø 13 mm foro - hole

PALETTI VERNICIATI PAINTED PICKETS



Art. 1486/1
Ø 12 x 12 mm
H 1120 mm

arteferro
italian wrought iron



Art. 1490/5
Ø 12 x 12 mm
H 1120 mm



arteferro
italian wrought iron



Art. 1074/2
Ø 10 mm
230 x 1000 mm



Art. 1075/2
Ø 10 mm
245 x 1000 mm



Art. 797/5
Ø 25 mm
H 1200 mm



Art. 660/12
4 mm
Ø 90 mm



Art. 116/5
L 100 x H 290 mm
per - for art. 114/8



Art. 114/8
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

ARTEFERRO

arteferro
italian wrought iron



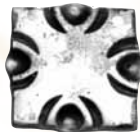
Art. 1067/4
Ø 12 mm
175 x 1000 mm



Art. 1067/2
Ø 12 mm
H 1000 mm



Art. 116/2
L 100 x H 290 mm
per - for art. 114/6



Art. 94/A/5
80 x 80 x 8 mm



Art. 113/6
Φ 30 x 30 mm
H 1100 mm



Art. 114/9
40 x 8 mm
L 3000 mm



Art. 114/5
40 x 8 mm
L 3000 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure

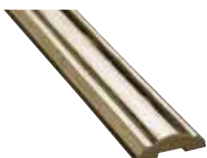


arteferro
italian wrought iron

OTTONE - BRASS



Art. 802/2
25 x 12 mm
270 x 650 mm



Art. 116/B/1
58 x 14 mm
L 2000 mm
OTTONE - BRASS



Art. 116/B/2
58 x 14 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 1368/4
12 x 12 mm
L 3000 mm



Art. 118/A/22
25 x 25 mm
L 2000 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm



Art. 600/2
8 mm
L 3000 mm



Art. 157/1
12 x 6 mm
Ø 100 mm



Art. 1299/7
14 x 6 mm
Ø 100 mm



Art. 140/H/3
5 mm
90 x 125 mm



Art. 114/B/14
290 x 110 mm
per - for art. 114/A/3



Art. 160/H/N
Ø 97 mm
Ottone - Brass



Art. 1206/1
30 x 30 mm
270 x 1200 mm



Art. 543/1
14 x 8 mm
120 x 850 mm



Art. 1045/5
12 x 12 mm
250 x 770 mm



arteferro
italian wrought iron



Art. 1051/3
Φ 12 x 12 mm
150 x 1000 mm

ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 113/2
Φ 30 x 30 mm
H 1100 mm



Art. 64/F/2
Φ 12 x 12 mm
H 900 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/5
40 x 8 mm
L 3000 mm



Art. 116/2
L 100 x H 290 mm
per - for art. 114/5



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

ARTEFERRO

arteferro
italian wrought iron



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 114/8
40 x 8 mm
L 3000 mm



Art. 118/24
30 x 30 mm
L 3000 mm



Art. 116/5
L 100 x H 290 mm
per - for art. 114/8

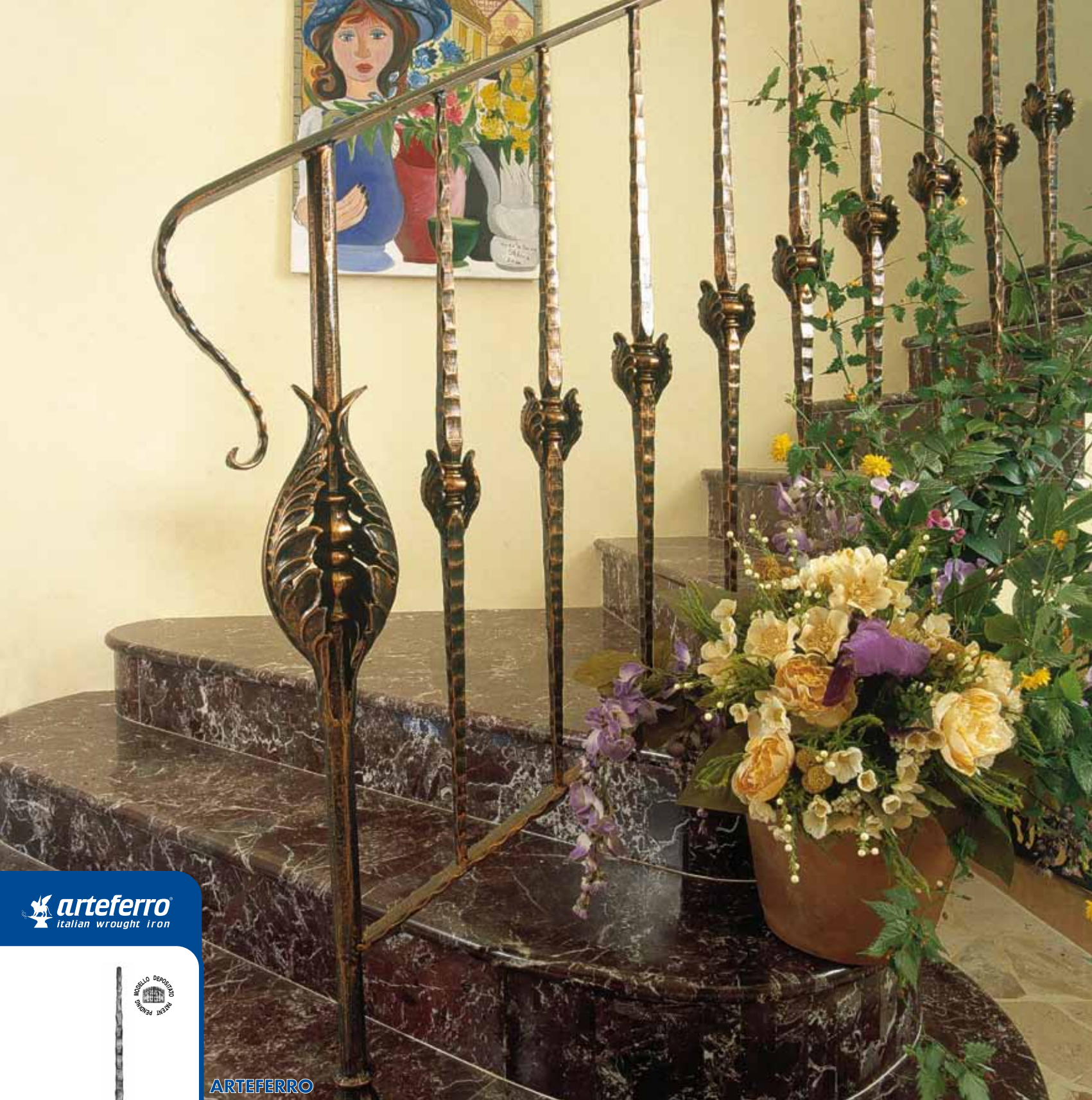


Art. 113/9
Ø 75 mm



Art. 118/2
14 x 14 mm
L 3000 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

arteferro
italian wrought iron



Art. 98/1



Art. 493/2
H 900 mm



Art. 115/2
L 100 x 300 mm
per - for art. 114/2



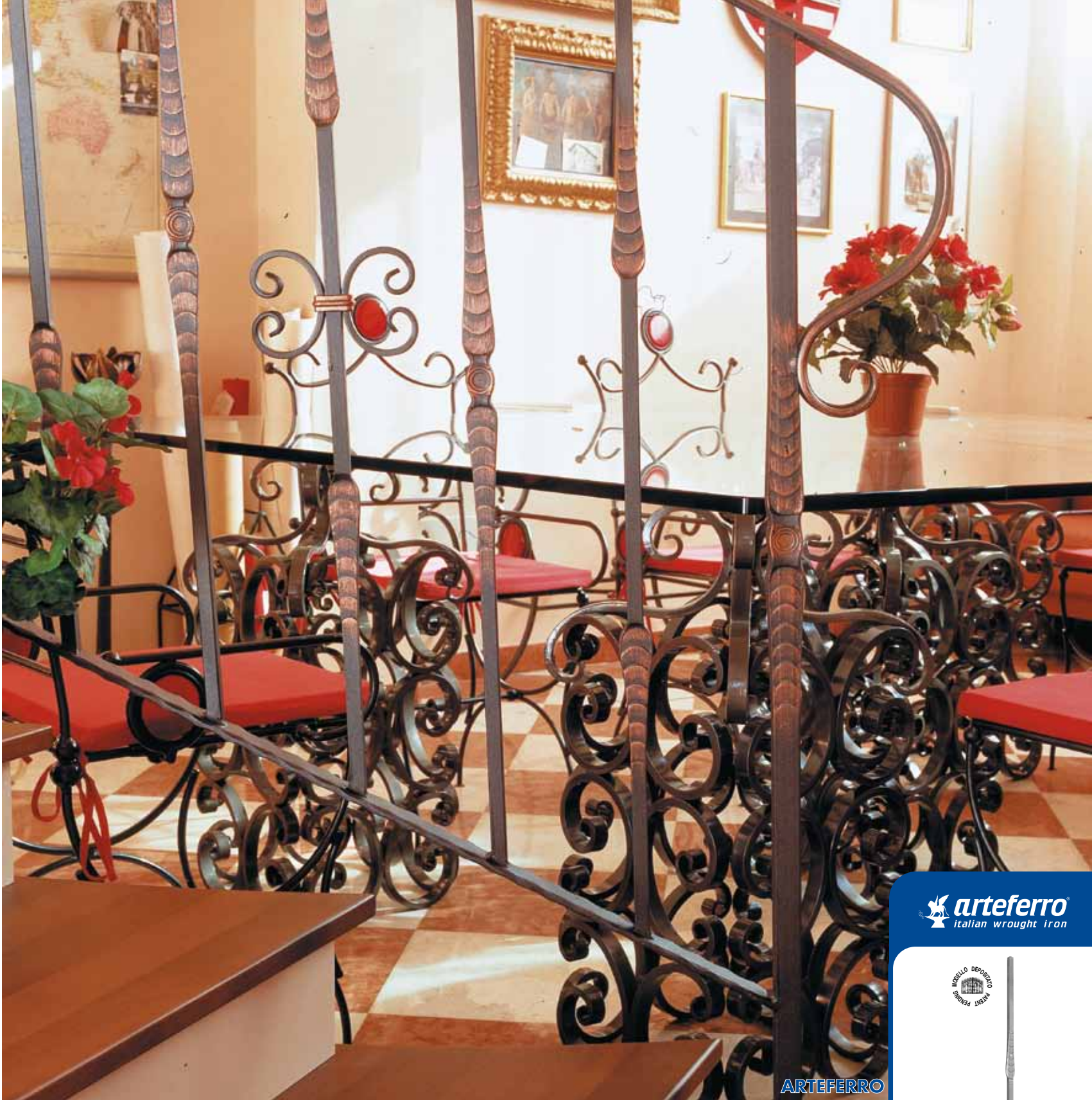
Art. 114/2
58 x 17 mm
forgiato - forged
L 2000 mm



Art. 800/3
Ø 30 mm
H 1200 mm



Art. 118/A/6
30 x 8 mm
L 3000 mm



arteferro
italian wrought iron



Art. 1702/8
Φ 14 x 14 mm
145 x 1000 mm

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 1702/2
Φ 14 x 14 mm
H 1000 mm



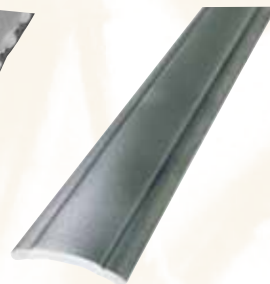
Art. 1702/6
Φ 14 x 14 mm
H 1000 mm



Art. 1702/15
Φ 25 x 25 mm
H 1200 mm



Art. 114/9
30 x 8 mm
L 3000 mm

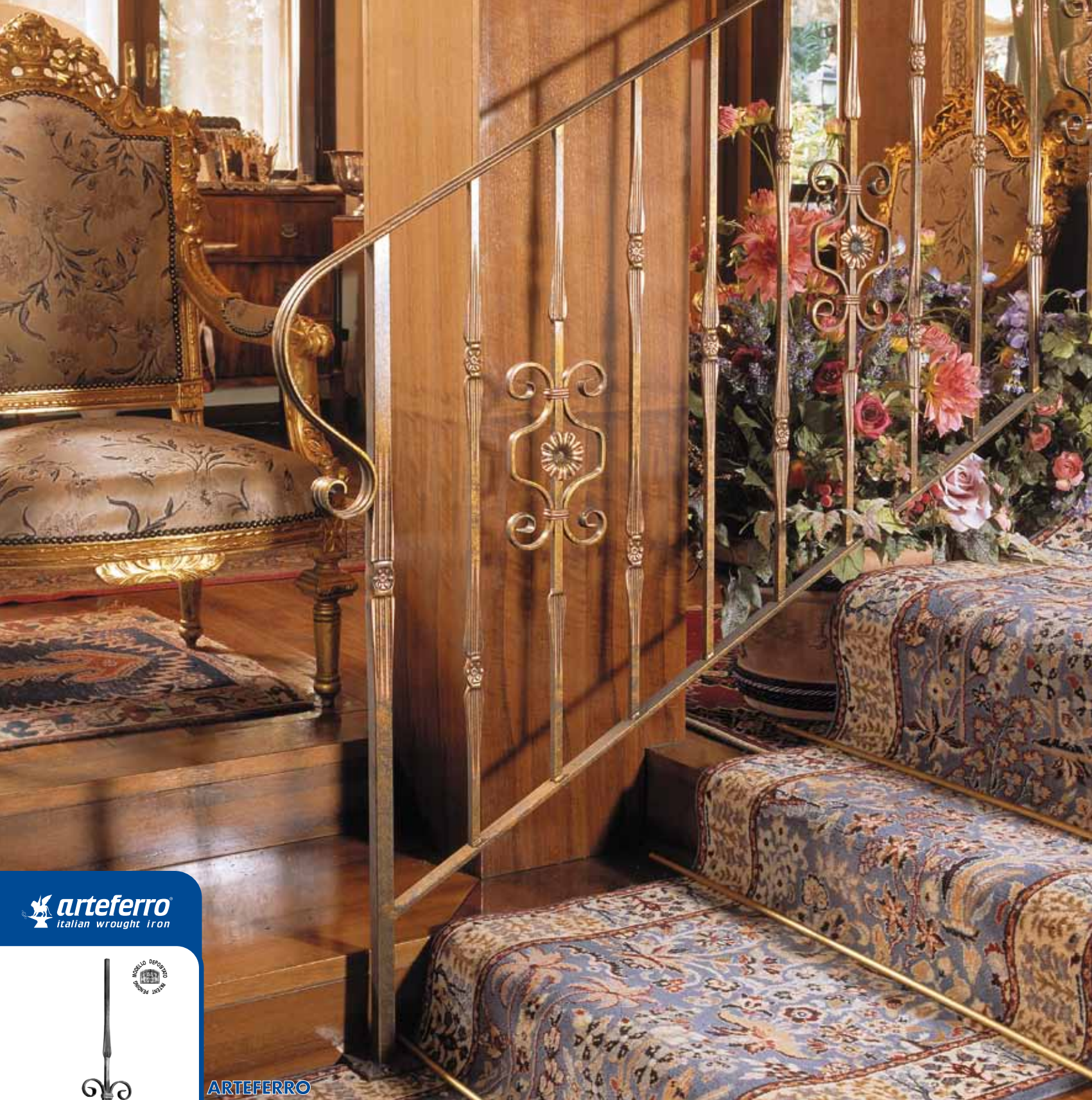


Art. 810/B/2/T
L 3000 mm



Art. 1377/2/T
H 200 mm
L 100 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



Art. 1705/11
Φ 12 x 12 mm
H 1000 mm



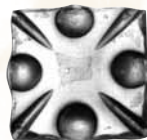
Art. 1705/1
Φ 12 x 12 mm
H 1000 mm



Art. 1705/3
Φ 12 x 12 mm
H 1000 mm



Art. 1705/15
Φ 25 x 25 mm
H 1200 mm



Art. 94/A/6
80 x 80 x 8 mm



Art. 1377/5/T
H 200 mm
L 100 mm



Art. 810/B/19/T
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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Art. 1714/7
Ø 12 mm
H 1200 mm

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 1777/3
Ø 25 mm
H 1200 mm



Art. 1714/1
Ø 12 mm
H 1000 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm

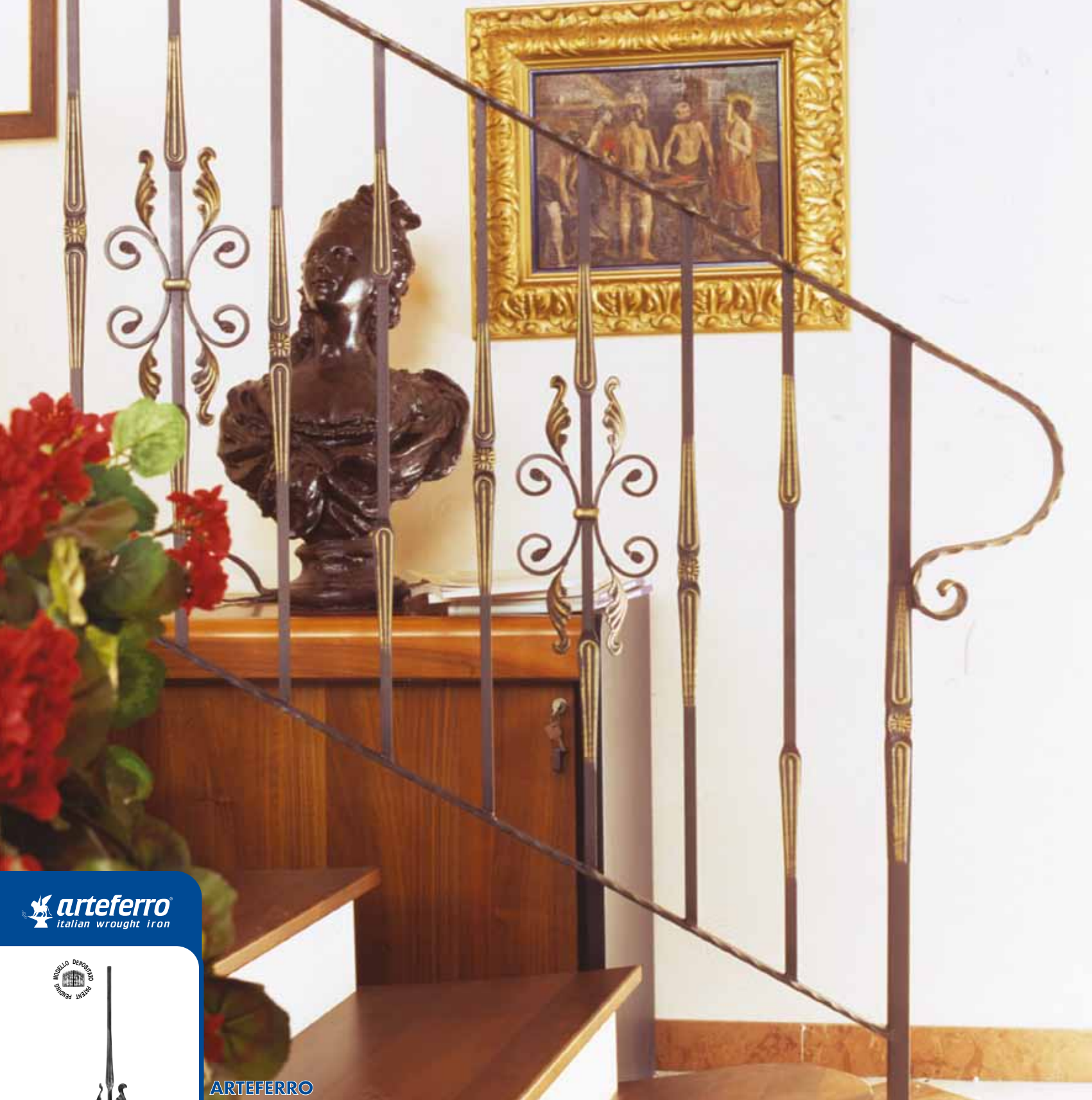


Art. 114/9
30 x 8 mm
L 3000 mm



Art. 1814/12
H 300 mm
L 100 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



Art. 1716/24
Ø 14 mm
H 1000 mm

ARTEFERRO



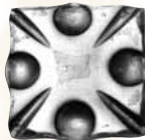
Art. 1716/14
Ø 14 mm
H 1000 mm



Art. 1716/16
Ø 14 mm
H 1000 mm



Art. 1777/2
Ø 25 mm
H 1200 mm



Art. 94/A/6
80 x 80 x 8 mm



Art. 116/8
100 x 290 mm



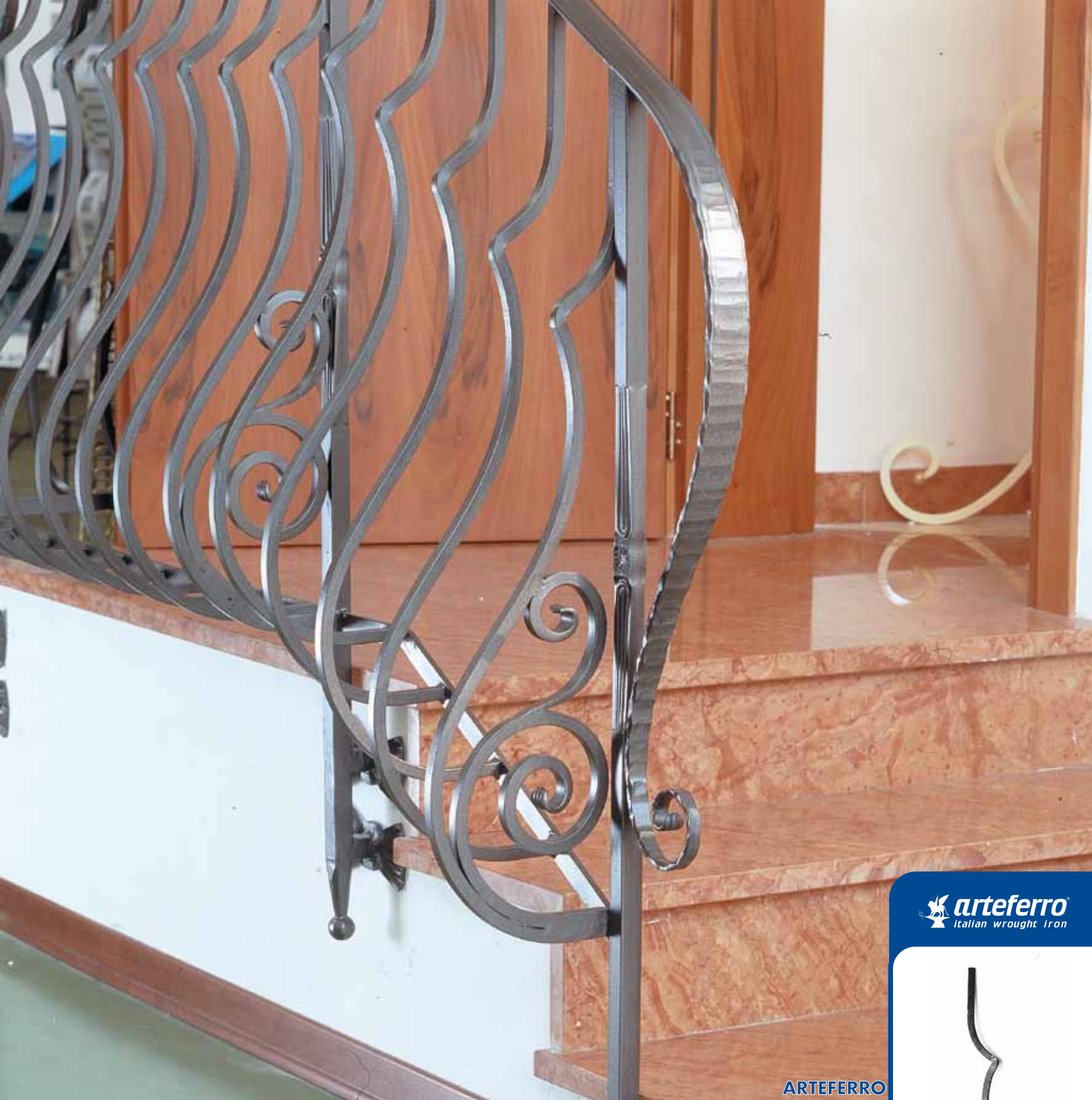
Art. 114/12
40 x 8 mm
L 3000 mm



Art. 114/9
30 x 8 mm
L 3000 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron

ARTEFERRO

RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 1701/15
Φ 25 x 25 mm
H 1200 mm



Art. 1308/2
Φ 14 x 14 mm
180 x 360 mm



Art. 819/2
Φ Base 60 x 60 mm
Foro - Hole Φ 25 mm



Art. 114/A/3
50 x 14 mm
L 3000 mm

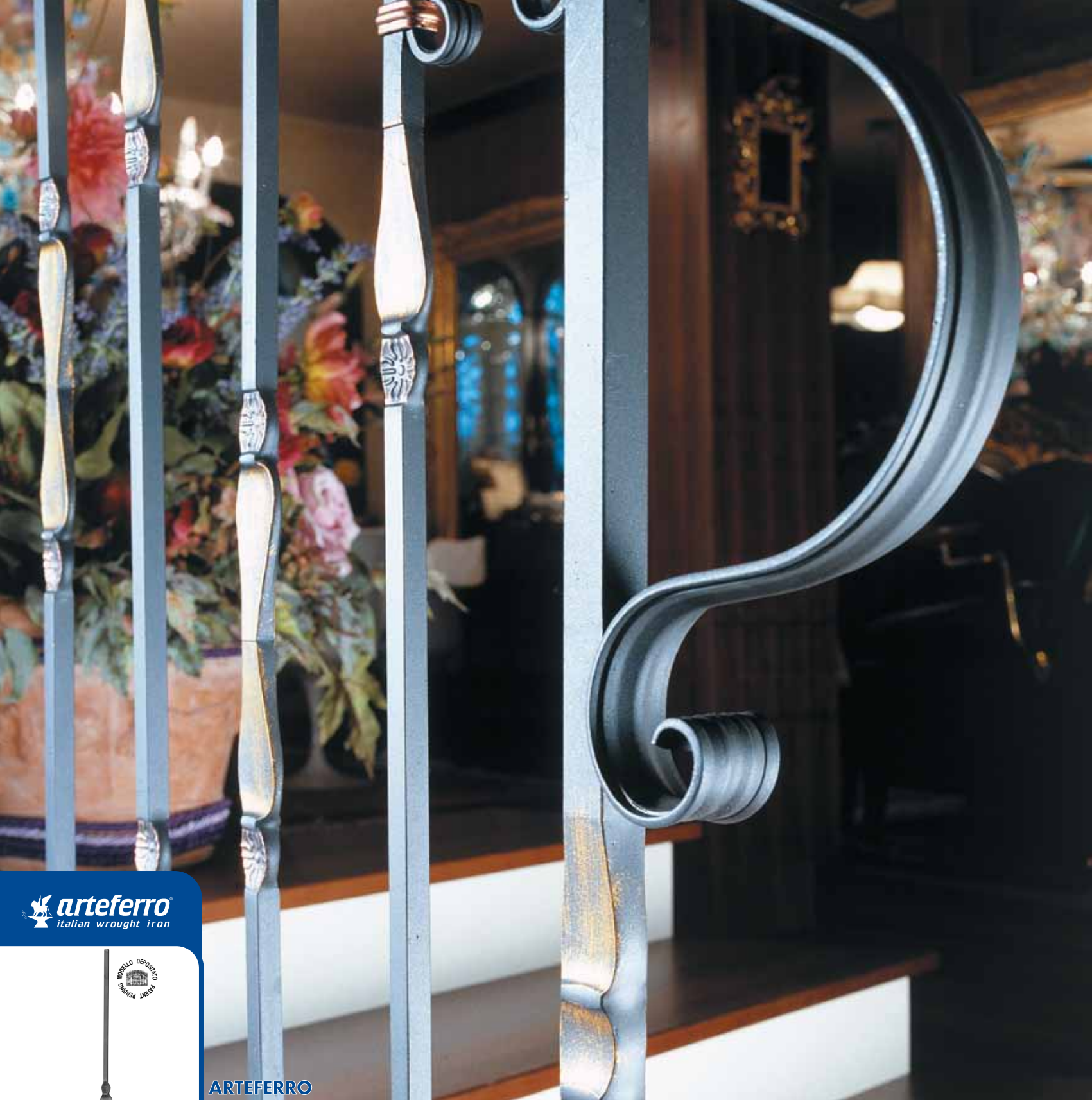


Art. 1814/6
H 800 x 200 mm



Art. 70/D/5
Φ 14 x 14 mm
H 900 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Art. 1720/11
 $\varnothing$ 12 x 12 mm
 H 1000 mm

Art. 1720/7
 $\varnothing$ 12 x 12 mm
 L 1000 mm

Art. 1775/4
 $\varnothing$ 25 x 25 mm
 L 1200 mm

Art. 810/B/19/T
 L 3000 mm

Art. 1377/5/T
 H 200 mm
 L 100 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



arteferro
italian wrought iron



Art. 1049/1
Ø 14 mm
260 x 1000 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. 1205/1
Ø 12 mm
H 1200 mm



Art. 660/12
4 mm
Ø 90 mm



Art. 1177/7
Ø 14 mm
40 x 1000 mm



Art. 114/9
30 x 8 mm
L 3000 mm



Art. 1864/12
L 2600 mm
Ottone - Brass

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. I001
Tubo - Tube
Ø 42,4 x 2,0 mm
L 3000 mm



Art. I005
Tondino - Round bar
Ø 12 x 3000 mm



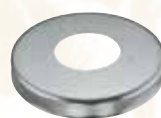
Art. I0042
Montante - Newel posts
Ø 42,4 x 2,0 mm
L 1000 mm



Art. I010
Per tubo - for tube
Ø 42,4 x 2,0 mm
Terminale a punta
Decorative tube final



Art. I030/S
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. I020
Copriflancia di ancoraggio
Flange canopies



Art. I0127
Ø 30 mm
Sfera piena con foro
Massive sphere with hole



Art. I0069
Supporto per paletto
trasversale
Round bar holder



Art. I012
Ø 60 mm
Sfera piena con filetto
Massive sphere with thread

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO



Art. I0213
Elemento di ancoraggio
Anchorage element
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. I031/S1
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. I006
Supporto tondino
Round bar holder

Art. I0042
Montante - Newel posts
Ø 42,4 x 2,0 mm
L 1000 mm



Art. I001
Tubo - Tube
Ø 42,4 x 2,0 mm
L 3000 mm

Art. I005
Tondino - Round bar
Ø 12 x 3000 mm



Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



ARTEFERRO

arteferro
italian wrought iron

BORCHIA IN OTTONE - BRASS BUSHING

BORCHIA IN OTTONE - BRASS BUSHING

Art. 1422/1
Ø 12 mm
H 1000 mm

Art. 1422/2
Ø 12 mm
H 1000 mm

ACCIAIO INOX - STAINLESS STEEL

(*Decapato = non lucido - Pickled = an-polished)



* Art. 1423/8
40 x 8 mm
L 3000 mm



* Art. 1423/9
30 x 8 mm
L 3000 mm



* Art. 1424/16
per - for art. 1423/8

BORCHIA IN OTTONE - BRASS BUSHING

Art. 1416/9
Ø 30 mm
H 1000 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



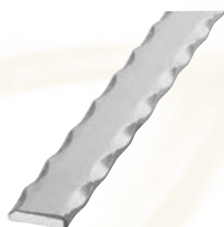
RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

ACCIAIO INOX - STAINLESS STEEL

(*Decapato = non lucido - Pickled = an-polished)



* Art. 1423/8
 40 x 8 mm
 L 3000 mm



* Art. 1423/9
 30 x 8 mm
 L 3000 mm



* Art. 1424/8
 per - for art. 1423/8



* Art. 1426/4
 Ø 115 mm
 4 mm
 Ø 10 mm foro - hole

FORGIATO - FORGED



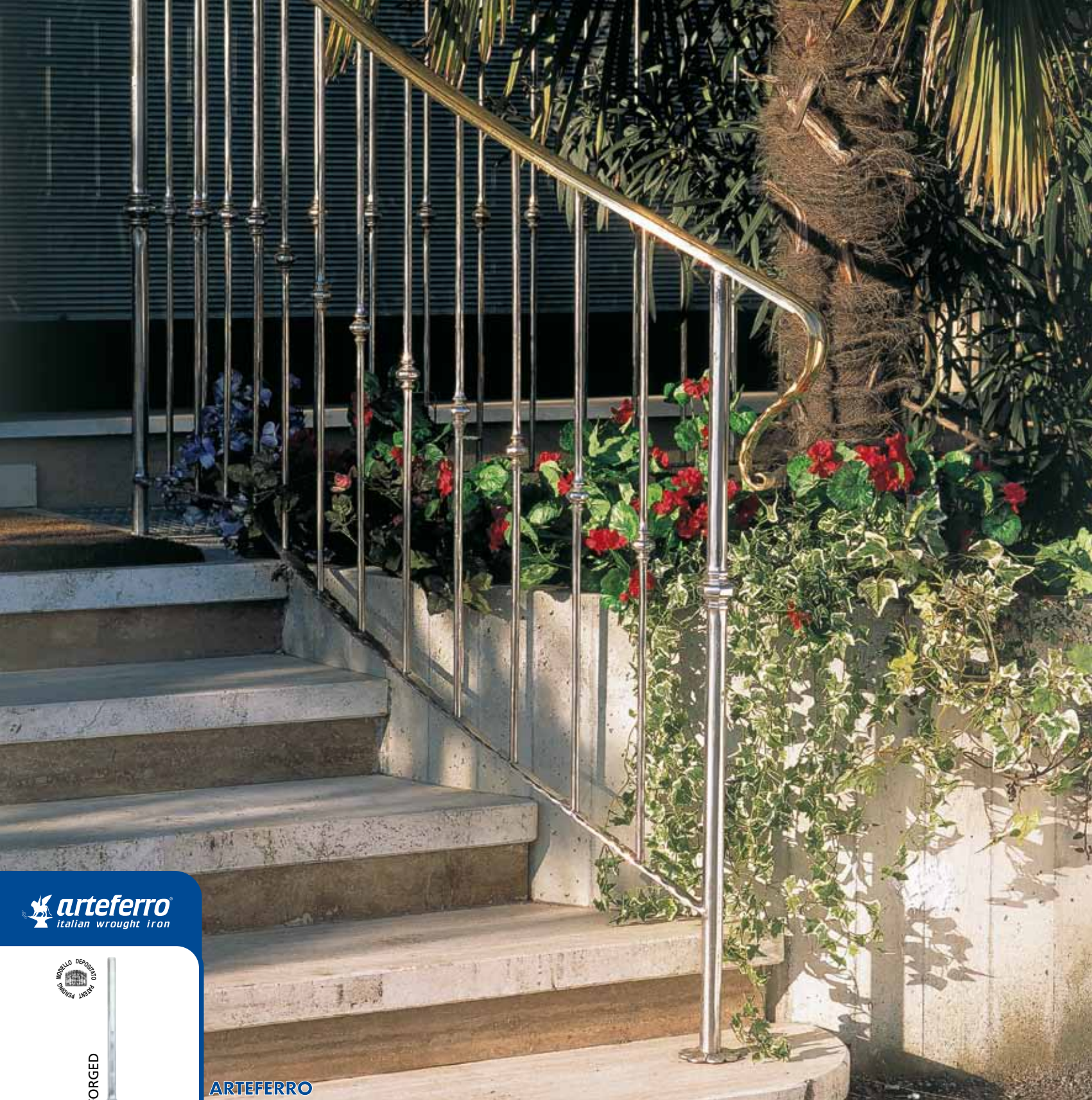
Art. 1416/6/X
 Ø 30 mm
 H 1200 mm

arteferro
 italian wrought iron

FORGIATO - FORGED

Art. 1417/3/X
 Ø 12 mm
 H 1000 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



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italian wrought iron



FORGIATO - FORGED



Art. 1416/6/X
Ø 30 mm
H 1200 mm

ARTEFERRO

ACCIAIO INOX - STAINLESS STEEL

(*Decapato = non lucido - Pickled = an-polished)

FORGIATO - FORGED



Art. 1417/3/X
Ø 12 mm
H 1000 mm



* Art. 1423/9
30 x 8 mm
L 3000 mm



* Art. 1426/7
Ø 90 mm 4 mm
Ø 12 mm foro - hole



Ottone - Brass
Art. 116/B/1
58 x 14 mm
L 2000 mm



Ottone - Brass
Art. 116/B/2
58 x 14 mm

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



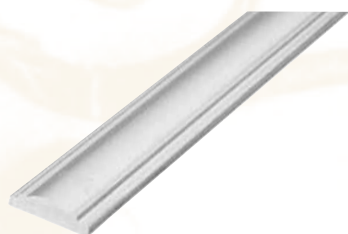
arteferro
italian wrought iron

ARTEFERRO

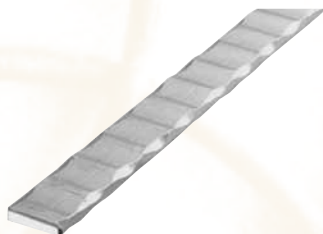
RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED

ACCIAIO INOX - STAINLESS STEEL

(*Decapato = non lucido - Pickled = an-polished)



* Art. 1423/12
47 x 14 mm
L 3000 mm



* Art. 1423/12
47 x 14 mm
L 3000 mm



* Art. 1424/18
per - for art. 1423/12



Art. 1416/2/X
30 x 30 mm
H 1200 mm



Art. 1418/1/X
Conico - Conic
H 1000 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



* Art. 1423/8
 40 x 8 mm
 L 3000 mm



* Art. 1423/9
 30 x 8 mm
 L 3000 mm

Art. 1416/5/X
 Ø 25 mm
 H 1200 mm



* Art. 1426/7
 Ø 90 mm 4 mm
 Ø 12 mm foro - hole



* Art. 1424/16
 per - for art. 1423/8

arteferro
 italian wrought iron



Art. 1417/2/X
 Ø 12 mm
 H 1000 mm

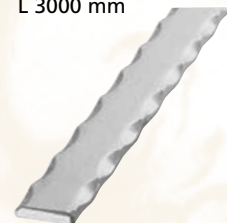
ACCIAIO INOX - STAINLESS STEEL
 (*Decapato = non lucido - Pickled = an-polished)



ACCIAIO INOX - STAINLESS STEEL
 (*Decapato = non lucido - Pickled = an-polished)



* Art. 1423/8
 40 x 8 mm
 L 3000 mm



* Art. 1423/9
 30 x 8 mm
 L 3000 mm



Art. 1416/10
 25 x 25 mm
 H 1200 mm



* Art. 1424/8
 per - for art. 1423/8

arteferro
 italian wrought iron



Art. 1422/7
 12 x 12 mm
 H 1000 mm



Art. 1422/16
 12 x 12 mm
 100 x 1000 mm

SISTEMA PER LA COMPOSIZIONE DI RINGHIERE IN ACCIAIO INOX STAINLESS STEEL RAILING SYSTEM

Un appropriato utilizzo degli elementi modulari che compongono la vasta gamma di IAMdesign, (prodotta interamente e direttamente da IND.I.A. S.P.A.) permettono di creare con estrema semplicità e senza perdite di tempo, qualsiasi tipo di ringhiera di scale con risultati di estrema eleganza, offrendo nel contempo una notevole varietà di soluzioni realizzabili.

This new system for stainless steel railings IAMdesign produced by IND.I.A. S.P.A., offers multiple options for installation of its components to obtain several variations in designs of railings. The construction and assembly of stainless steel balustrades has now been solved ingeniously with modular system elements.



DETTAGLIO TECNICO - TECHNICAL DETAIL

Gli articoli della linea di prodotti denominata IAMdesign sono realizzati con acciaio inossidabile tipo AISI 304 ed AISI 316 (denominazione secondo l'American Iron and Steel Institute).

L'acciaio inossidabile AISI 304 è il tipo attualmente più usato al Mondo e costituisce più del 50% del consumo totale di inox. Infatti con esso viene prodotta la quasi totalità della posateria, delle pentole e anche dei lavelli in acciaio.

E' utile sapere, tuttavia che gli acciai AISI 303 - 304 in ambienti cloridrici e salini possono essere soggetti a corrosione, pertanto non è consigliabi-

le l'utilizzo di tali materiali nei pressi di piscine o in zone di costiera; anche l'inquinamento atmosferico deve essere tenuto in considerazione in quanto può avere effetti negativi sul potere anticorrosivo dei materiali.

Per i suddetti impieghi è opportuno utilizzare acciaio inossidabile di tipo AISI 316. Si raccomanda di stoccare, lavorare e assemblare tutti gli elementi in acciaio inox in modo tale che non entrino a contatto con residui, polveri o attrezzature precedentemente utilizzate per lavorare prodotti in ferro comune.

The IAMdesign components are made of Stainless Steel designated as AISI 304 and AISI 316 by the American Iron and Steel Institute.

AISI 304 is the greatest stainless success story. It accounts for more than 50% of all stainless steel produced worldwide. You already have the substantial experience of AISI 304 and its properties on which to draw. Chances are some of your cutlery (look for the telltale 18/8 or 18/10 designation), your saucepans, your sink or, even, the shutter on your floppy disk are in AISI 304.

In chloride and salty environments, 304 is subject to corrosion (it is obviously not specified for construction close to swimming-pools or the seaside); even the pollution of the atmosphere must be taken into consideration as in certain cases it can be quite aggressive and could compromise the anticorrosive property of the material. For above mentioned applications we strongly suggest the use of stainless steel grade AISI 316. It is recommended to stock, work and assemble all stainless steel elements in such a way that they do not get in contact with residues, dusts or tools previously used to work with normal iron products.

Gli acciai inossidabili sono leghe a base di Ferro, Cromo, Carbonio ed altri elementi quali principalmente il Nichel, il Molibdeno, il Manganese, il Silicio ecc., che li rendono particolarmente resistenti ad alcuni tipi di corrosione.

Questa caratteristica è dovuta alla proprietà di queste leghe di passivarsi in un ambiente sufficientemente ossidante (per esempio l'aria) tramite la formazione spontanea di un film superficiale di ossido di cromo.

Stainless steels are metal alloys based on iron, chromium, carbon and other elements, mainly nickel, molybdenum, manganese, silicon etc., which makes them particularly resistant to certain types of corrosion.

The presence of chromium creates an invisible surface film that resists oxidation and makes the material "passive" or corrosion resistant (i.e. "stainless").



Quando questo film viene lacerato da graffi o lavorazioni il materiale sottostante risulta esposto agli agenti atmosferici.

If the film is scratched or broken by machining, the material is exposed to the atmospheric agents.



La presenza di Cromo nella lega dell'acciaio rende possibile l'immediato riformarsi del film passivo.

Due to the presence of chromium, the self regeneration of the passive film is possible.



ACCIAI INOSSIDABILI secondo l'American Iron and Steel Institute
STAINLESS STEELS according to A.I.S.I.

A.I.S.I.	Analisi indicativa % - Composition %									Altri elementi Others elements
	C max	Mn max	P max	S max	Si max	Cr	Ni	Mo		
303	0,15	2	0,20	0,15	1	17-19	8-10	0,6 max		Zr 0,6 max
304	0,08	2	0,045	0,030	1	18-20	8-12	-		-
316	0,08	2	0,045	0,030	1	16-18	10-14	2-3		-



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. E001
Tubo - Tube
Ø 42,4 x 2,0 mm
L 3000 mm



Art. E005
Tondino - Round bar
Ø 12 x 3000 mm



Art. E00450
Ø 42 x 2,0 mm
H 1200 mm
Montante - Newel posts



Art. E030
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. E031
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. E006
Supporto tondino
Round bar holder

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. E030
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. E006
Supporto tondino
Round bar holder

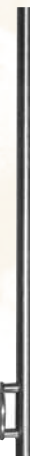


Art. E020
Copriflange di ancoraggio
Flange canopies
Ø 105 mm
Ø 43 mm foro - hole H 15 mm

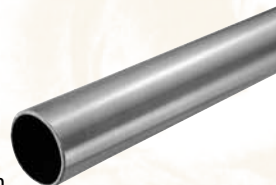


Art. E0213
Elemento di ancoraggio
Anchorage element

Art. E00450
Ø 42 x 2,0 mm
H 1200 mm
Montante - Newel posts



Art. E001
Tubo - Tube
Ø 42,4 x 2,0 mm
L 3000 mm



Art. E005
Tondino - Round bar
Ø 12 x 3000 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. E001
Tubo - Tube
Ø 42,4 x 2,0 mm
L 3000 mm



Art. E005
Tondino - Round bar
Ø 12 x 3000 mm



Art. E00450
Ø 42 x 2,0 mm
H 1200 mm
Montante - Newel posts



Art. E0127
Ø 25 mm
Sfera - Sphere
Ø 12,2 mm
Foro cieco - Dead hole



Art. E011
Terminale tondo
Rounded end cap



Art. E030
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. E0069
Supporto tondino
Round bar holder



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



Art. E001
Tubo - Tube
Ø 42,4 x 2,0 mm
L 3000 mm



Art. E005
Tondino - Round bar
Ø 12 x 3000 mm



Art. E020
Copriflange di ancoraggio
Flange canopies
Ø 105 mm
Ø 43 mm foro - hole H 15 mm

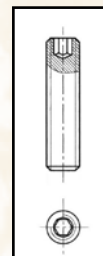
Art. E0042
Montante - Newel posts
Ø 42,4 x 2,0 mm
H 1000 mm



Art. E030
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. E006966
Supporto tondino
Round bar holder



Art. E0386
Vite senza testa interamente
filettata con cava esagonale
Hexagon socket set screw



Art. E010
Per tubo - for tube
Ø 42,4 x 2,0 mm
Terminale a punta
Decorative tube final



Art. E012
Ø 60 mm
Sfera piena con filetto
Massive sphere with thread



Art. E0069
Supporto tondino
Round bar holder

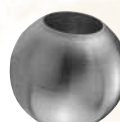


Art. 1422/A/6
Art. 1422/A/6/X
Ø 10 mm
100 x 1000 mm

Art. 1422/A/7
Art. 1422/A/7/X
Ø 10 mm
100 x 1000 mm



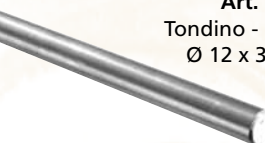
Art. E0127
Ø 25 mm
Sfera - Sphere
Ø 12,2 mm
Foro cieco - Dead hole



Art. E0129
Ø 25 mm Foro - Hole



Art. E001
Tubo - Tube
Ø 42,4 x 2,0 mm
L 3000 mm



Art. E005
Tondino - Round bar
Ø 12 x 3000 mm



Art. E020
Copriflange di ancoraggio
Flange canopies
Ø 105 mm
Ø 43 mm foro - hole H 15 mm



Art. E030
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



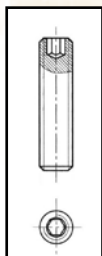
Art. E0069
Supporto tondino
Round bar holder



Art. E006966
Supporto tondino
Round bar holder



Art. E012
Ø 60 mm
Sfera piena con filetto
Massive sphere with thread



Art. E0386
Vite senza testa interamente filettata con cava esagonale
Hexagon socket set screw



Art. E010
Per tubo - for tube
Ø 42,4 x 2,0 mm
Terminale a punta
Decorative tube final



Art. 1422/A/10
Art. 1422/A/10/X
Ø 12 mm
150 x 1000 mm



Art. 1422/A/11
Art. 1422/A/11/X
Ø 12 mm
150 x 1000 mm



Art. 161/2
Ø 12 mm Foro - Hole
Ø 30 x 60 mm
Borchia in ottone placcata oro
Brass bushes gold plated

Art. E0042
Montante - Newel posts
Ø 42,4 x 2,0 mm
H 1000 mm



Art. E0127
Ø 25 mm
Sfera - Sphere
Ø 12,2 mm
Foro cieco - Dead hole



Art. E0129
Ø 25 mm Foro - Hole

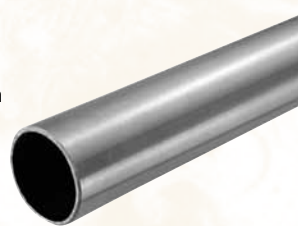


RIPRODUZIONE/REPRODUCTION PROHIBITED

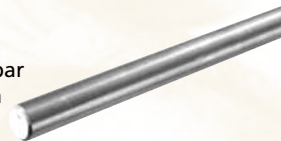


RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Art. E001
Tubo - Tube
Ø 42,4 x 2,0 mm
L 3000 mm



Art. E005
Tondino - Round bar
Ø 12 x 3000 mm



Art. E020
Copriflange di ancoraggio
Flange canopies
Ø 105 mm
Ø 43 mm foro - hole H 15 mm



Art. E0042
Montante - Newel posts
Ø 42,4 x 2,0 mm
H 1000 mm



Art. E030
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. E031
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. E0069
Supporto tondino
Round bar holder



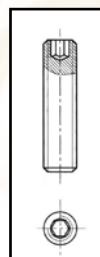
Art. E006966
Supporto tondino
Round bar holder



Art. E0127
Ø 25 mm
Sfera - Sphere
Ø 12,2 mm
Foro cieco - Dead hole



Art. E010
Per tubo - for tube
Ø 42,4 x 2,0 mm
Terminale a punta
Decorative tube final



Art. E0386
Vite senza testa interamente
filettata con cava esagonale
Hexagon socket set screw



Art. E012
Ø 60 mm
Sfera piena con filetto
Massive sphere with
thread



Art. 161/2
Ø 12 mm Foro - Hole
Ø 30 x 60 mm
Borchia in ottone
placcata oro
Brass bushes gold
plated



Art. E001
Tubo - Tube
Ø 42,4 x 2,0 mm
L 3000 mm



Art. E005
Tondino
Round bar
Ø 12 x 3000 mm



Art. E0042
Montante - Newel posts
Ø 42,4 x 2,0 mm
H 1000 mm



Art. E0127
Ø 25 mm
Sfera - Sphere
Ø 12,2 mm Foro cieco - Dead hole



Art. E030
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. E031
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. E020
Copriflange di ancoraggio
Flange canopies
Ø 105 mm Ø 43 mm foro - hole H 15 mm



Art. E0069
Supporto tondino
Round bar holder



Art. E006966
Supporto tondino
Round bar holder



Art. 161/2
Ø 12 mm Foro - Hole
Ø 30 x 60 mm
Borchia in ottone
placcata oro
Brass bushes gold
plated

RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. 161/2
Ø 12 mm Foro - Hole
Ø 30 x 60 mm
Borchia in ottone
placcata oro
Brass bushes gold
plated



Art. E0127
Ø 25 mm
Sfera - Sphere
Ø 12,2 mm Foro cieco
Dead hole



Art. E030
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. E031
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. E020
Copriflange di ancoraggio
Flange canopies
Ø 105 mm
Ø 43 mm foro - hole H 15 mm



Art. E0069
Supporto tondino
Round bar holder



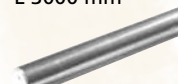
Art. E006966
Supporto tondino
Round bar holder



Art. E0042
Montante - Newel posts
Ø 42,4 x 2,0 mm
H 1000 mm



Art. E001
Tubo - Tube
Ø 42,4 x 2,0 mm
L 3000 mm



Art. E005
Tondino
Round bar
Ø 12 x 3000 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. E001
Tubo - Tube
Ø 42,4 x 2,0 mm
L 3000 mm



Art. E005
Tondino - Round bar
Ø 12 x 3000 mm



Art. E0042
Montante - Newel posts
Ø 42,4 x 2,0 mm
H 1000 mm



Art. E020
Copriflange di ancoraggio
Flange canopies
Ø 105 mm Ø 43 mm
foro - hole H 15 mm



Art. E21204244
Supporto per vetro
Glass holder
43 x 64 mm



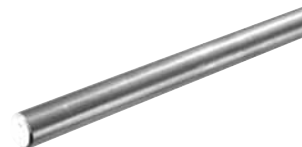
Art. E031
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. E0042
Montante - Newel posts
Ø 42,4 x 2,0 mm
H 1000 mm



Art. E001
Tubo - Tube
Ø 42,4 x 2,0 mm
L 3000 mm



Art. E005
Tondino - Round bar
Ø 12 x 3000 mm



Art. E020
Copriflange di ancoraggio
Flange canopies
Ø 105 mm
Ø 43 mm foro - hole H 15 mm



Art. E0069
Supporto tondino
Round bar holder



Art. E4581
Reggicorrimano
Handrail support



Art. E0127
Ø 25 mm
Sfera - Sphere
Ø 12,2 mm Foro cieco - Dead hole



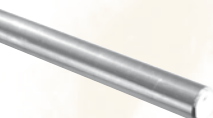
Scala producibile con corrimano
sagomato a richiesta
*Stairway with shaped handrail available upon
customer's request*



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. E001
Tubo - Tube
Ø 42,4 x 2,0 mm
L 3000 mm



Art. E005
Tondino - Round bar
Ø 12 x 3000 mm



Art. E01669
Montante - Newel posts
per 8 tondi
for 8 round bars
H 1103 mm



Art. E0119
Terminale piano
Flat end caps



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. E4581
Reggicorrimano
Handrail support



Art. E0069
Supporto tondino
Round bar holder

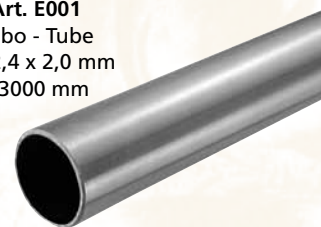


Art. E450
Fitting da innesto
Curved fitting

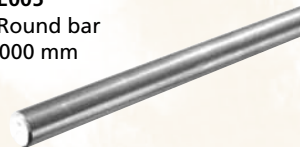


Art. E00450
Ø 42 x 2,0 mm
H 1200 mm
Montante - Newel posts

Art. E001
Tubo - Tube
Ø 42,4 x 2,0 mm
L 3000 mm



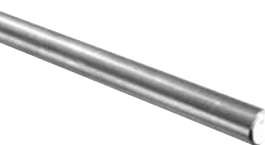
Art. E005
Tondino - Round bar
Ø 12 x 3000 mm



Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



Art. E001
Tubo - Tube
Ø 42,4 x 2,0 mm
L 3000 mm



Art. E005
Tondino - Round bar
Ø 12 x 3000 mm



Art. E01559
Montante - Newel posts
per 8 tondi
for 8 round bars
Installazione inclinata
Inclined installation H 1333 mm



Art. E011
Terminali semisferici
Semispherical end caps
per tubo - for tube Ø 42,4 x 2,0 mm





RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. E006
Supporto tondino
Round bar holder

Art. E0040
Montante - Newel posts
Ø 42,4 x 2,0 mm
H 1200 mm



Art. E020
Copriflange di ancoraggio
Flange canopies



Art. E0213
Elemento di ancoraggio
Anchorage element



Art. E030
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



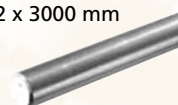
Art. E031
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. E011
Terminale tondo
Rounded end cap



Art. E001
Tubo - Tube
Ø 42,4 x 2,0 mm
L 3000 mm



Art. E005
Tondino - Round bar
Ø 12 x 3000 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. E001
Tubo - Tube
Ø 42,4 x 2,0 mm
L 3000 mm



Art. E0042
Montante - Newel posts
Ø 42,4 x 2,0 mm
H 1000 mm



Art. E21204244
Supporto per vetro
Glass holder
43 x 64 mm



Art. E038100
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. E020
Copriflange di ancoraggio
Flange canopies
Ø 105 mm
Ø 43 mm foro - hole H 15 mm



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. E0119
Terminale piano
Flat end caps



Art. E0069
Supporto tondino
Round bar holder



Art. E00450
Ø 42 x 2,0 mm
L 1200 mm
Montante - Newel posts

Art. E001
Tubo - Tube
Ø 42,4 x 2,0 mm
L 3000 mm



Art. E005
Tondino - Round bar
Ø 12 x 3000 mm





Art. E001
Tubo - Tube
Ø 42,4 x 2,0 mm
L 3000 mm



Art. E005
Tondino - Round bar
Ø 12 x 3000 mm



Art. E030
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. E0042
Montante - Newel posts
Ø 42,4 x 2,0 mm
H 1000 mm



Art. E0069
Supporto tondino
Round bar holder



Art. E0119
Terminale piano
Flat end caps



Art. E020
Copriflange di ancoraggio
Flange canopies
Ø 105 mm
Ø 43 mm foro - hole H 15 mm



Art. E457
Terminale - End caps
Per tubo - For tube
Ø 42,4 x 2,0 mm





RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. E4581
Reggicorrimano
Handrail support



Art. E0069
Supporto tondino
Round bar holder



Art. E01127
Terminale semisferico



Art. E0127
Ø 25 mm
Sfera - Sphere
Ø 12,2 mm
Foro cieco - Dead hole



Art. E00450
Ø 42 x 2,0 mm
L 1200 mm
Montante - Newel posts

Art. E001
Tubo - Tube
Ø 42,4 x 2,0 mm
L 3000 mm



Art. E005
Tondino - Round bar
Ø 12 x 3000 mm



Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. E001
Tubo - Tube
Ø 42,4 x 2,0 mm
L 3000 mm



Art. E005
Tondino - Round bar
Ø 12 x 3000 mm



Art. E0042
Montante - Newel posts
Ø 42,4 x 2,0 mm
L 1000 mm



Art. E006
Supporto tondino
Round bar holder



Art. E020
Copriflange di ancoraggio
Flange canopies
Ø 105 mm Ø 43 mm
foro - hole H 15 mm



Art. E0119
Terminale piano
Flat end caps



Art. E030
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. E031
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA - REPRODUCTION PROHIBITED



Art. E030
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. E031
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. E0069
Supporto tondino
Round bar holder



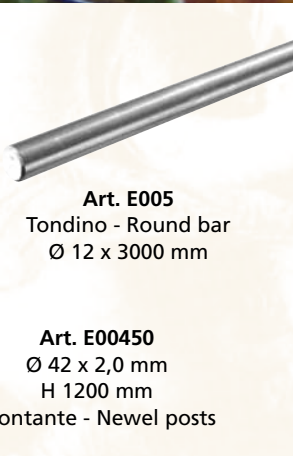
Art. E4260
Terminale bombato
Rounded end cap



Art. E690
Corrimano in legno L 2 mt.
Wooden handrail 2 mt. long



Art. E600/T
Tappi di plastica completi di vite per
fissaggio dei terminali e curve
Plastic supports for end caps and
fittings (screw included)



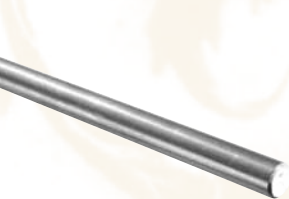
Art. E005
Tondino - Round bar
Ø 12 x 3000 mm

Art. E00450
Ø 42 x 2,0 mm
H 1200 mm
Montante - Newel posts

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Art. E005
Tondino - Round bar
Ø 12 x 3000 mm



Art. E690
Corrimano in legno L 2 mt.
Wooden handrail 2 mt. long



Art. E4260
Terminale bombato
Rounded end cap



Art. E600/T
Tappi di plastica completi di vite per
fissaggio dei terminali e curve
Plastic supports for end caps and
fittings (screw included)



Art. E030
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. E031
Reggicorrimano
Handrail support
Per tubo - for tube
Ø 42,4 x 2,0 mm



Art. E0069
Supporto tondino
Round bar holder



Art. E00450
Ø 42 x 2,0 mm
H 1200 mm
Montante - Newel posts

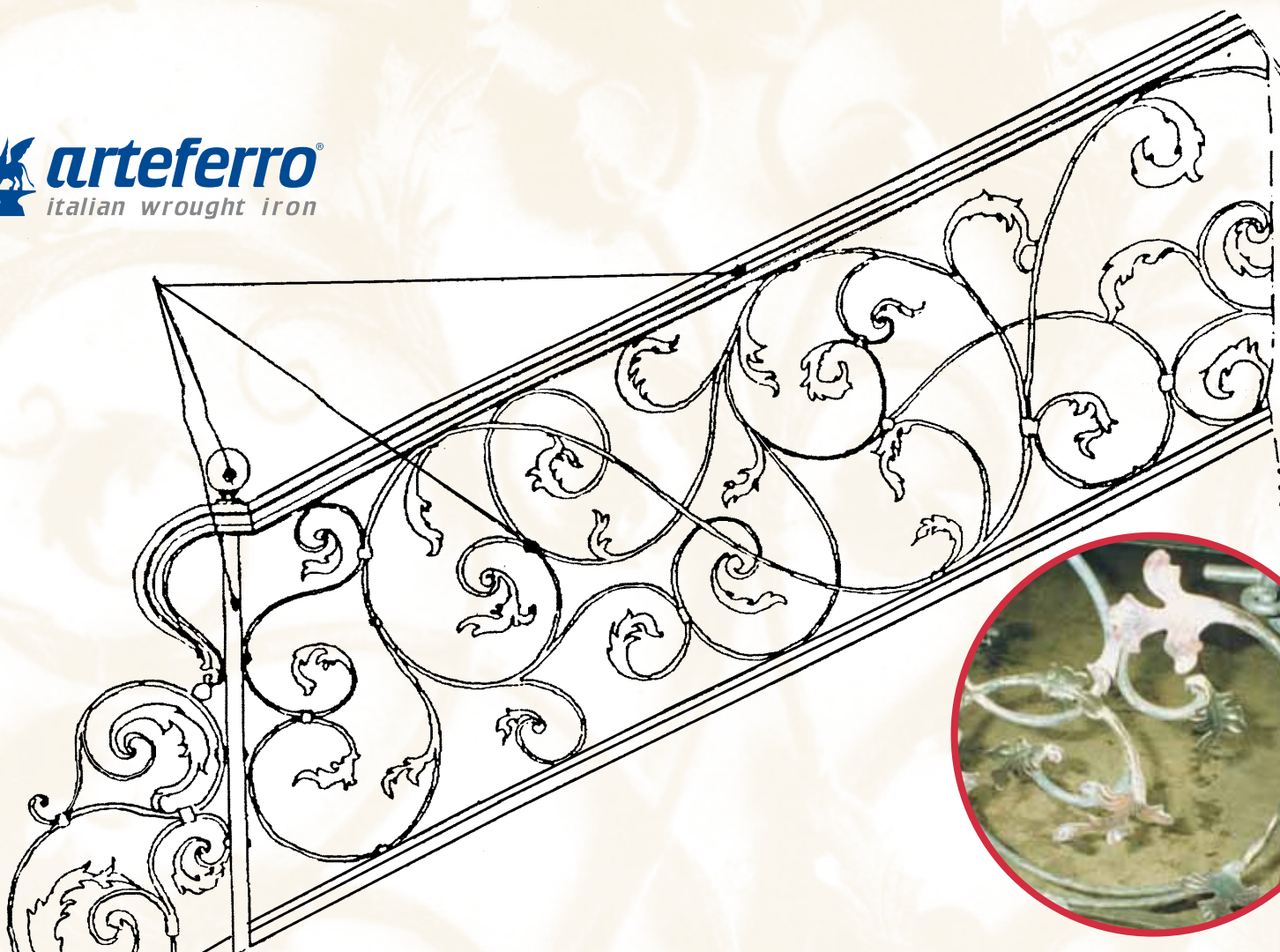
Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure

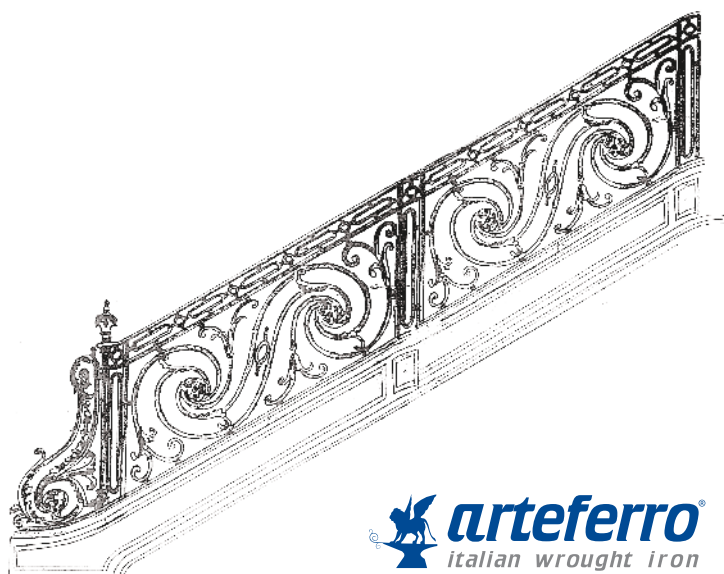




ARTEFERRO

 **arteferro**
italian wrought iron





 **arteferro**
italian wrought iron

FERRO BATTUTO: METALLO PREZIOSO® - WROUGHT IRON: BEAUTIFULLY SECURE



VILLA MOUAWAD - MEGEVE - FRANCIA
VILLA MOUAWAD - MEGEVE - FRANCE



SCALINATA - ABU DHABI - EMIRATI ARABI
STAIRWAY - ABU DHABI - UNITED ARAB EMIRATES



OGGETTI D'ARTE
MISCELLANEOUS ART WORKS



GRATE PER FINESTRE PALAZZO DI GIUSTIZIA
(detto "Palazzaccio") ROMA
PALACE OF JUSTICE - ROME - ITALY

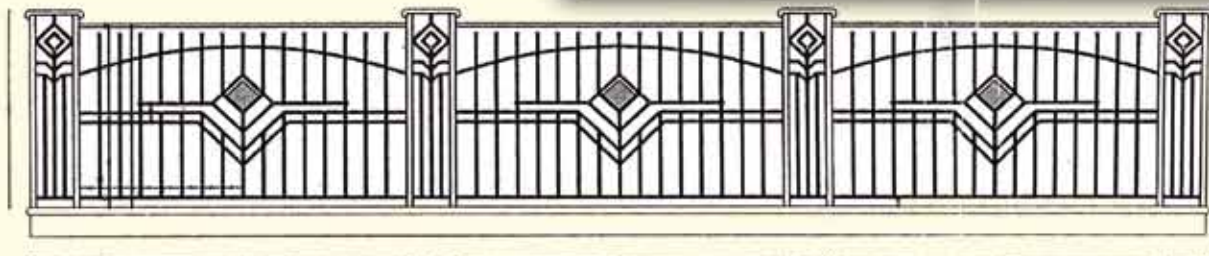
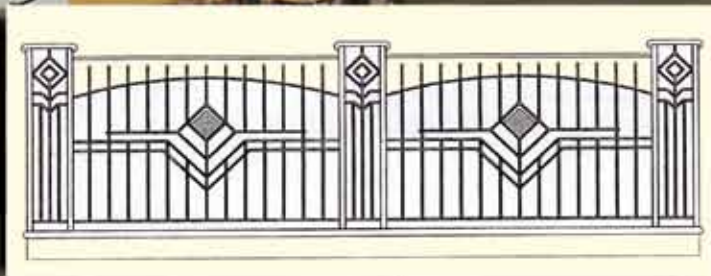
RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure





RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



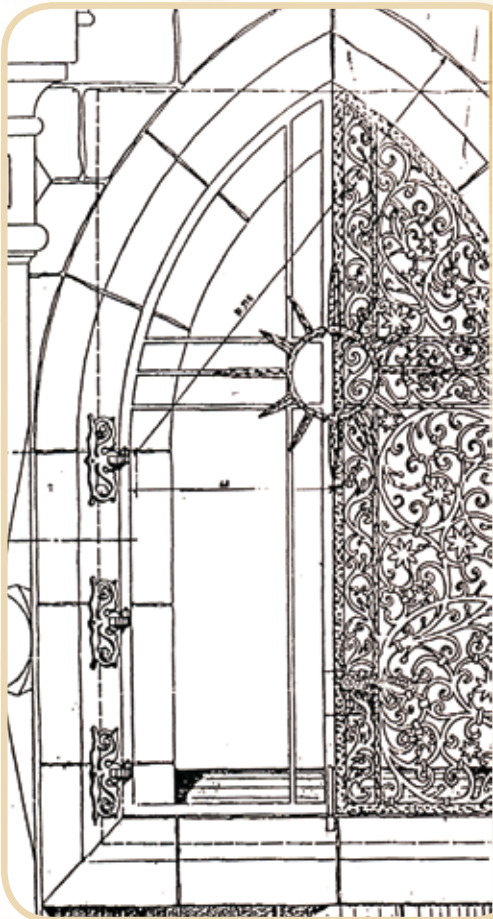


EURODISNEY

PARIGI - FRANCIA
PARIS - FRANCE



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED



Griglia per la casa di Mago Merlino a Eurodisney
Parigi - Francia
Grille for Merlin's house at Eurodisney - Paris - France



RIPRODUZIONE VIETATA REPRODUCTION PROHIBITED

NOTIZIE UTILI SUL FERRO BATTUTO.

- Il ferro usato dai Fabbri sino a tutto il 700 aveva bassissimo contenuto di carbonio (0,04%) così che lo si poteva considerare quasi ferro puro. Era, di conseguenza, altamente duttile e malleabile e permetteva la lavorazione di sezioni grosse di materiale anche manualmente, col martello. Oggi si usa un ferro che è, di fatto, un “acciaio dolce” con contenuto di carbonio di circa 0,2-0,6%.
- La saldatura per “bollitura” si ottiene portando il ferro all’incandescenza bianca “sudante” (o “saldante”) che si verifica ad una temperatura di 1300° - 1500° C. A questa temperatura il metallo ha la proprietà di attaccarsi e saldarsi su se stesso (senza interposizione di altro metallo) se sottoposto a pressione (martellatura) sulle estremità da congiungere.
- La tempra è l’indurimento del ferro che si ottiene arroventando il metallo e raffreddandolo subito con acqua, aria soffiata od olio. Il subitaneo raffreddamento “impri-giona” gli atomi di carbonio vaganti all’interno del ferro allo stato a, conferendo al metallo una struttura cristallina martensitica motivo della nuova durezza e fragilità.
- Il ferro si estrae da molti minerali assai abbondanti in natura. I principali sono: Ferrite, Magnetite, Pirite, Ematite, Limonite e Siderite.
- Il ferro va fucinato a temperature comprese fra i 650° ed i 900° C. A temperature più basse il ferro si “crepa” sotto l’effetto della martellatura. A temperature superiori c’è il rischio di inizi di fusione o di “bruciature”, specialmente nelle sezioni più sottili od esposte al calore, che più facilmente raggiungerebbero il calore “sudante”.
- La “calda”, da dare al materiale prima della battitura, è classificabile in vari tipi a seconda dei colori assunti dal ferro alle diverse temperature:
- La calda “bianca o sudante” è la più forte che il ferro possa sopportare essendo il metallo, almeno in superficie, vicino al punto di fusione. È quella usata nella saldatura per “bollitura”.
- La calda “rosso-bianco” è quella che si ottiene portando il metallo ad una temperatura di 650° - 900° C. ed è la calda giusta per la fucinatura.
- La calda al “rosso-carico” è quella adatta alla tempra degli acciai dolci (cioè del ferro).
- La calda al “rosso-ciglietta” viene usata nella “ricottura” degli acciai temprati.

SOME FACTS ABOUT WROUGHT IRON - THE METAL

- Iron occurs on Earth in many forms, but is primarily extracted from the iron oxide ores of Magnetite (Fe_3O_4), Haematite (Fe_2O_3), Ochres (Fe_2O_3 hydrated), Siderite (FeCo_3) and also meteoric iron (which has a high nickel content).
- The iron used by Blacksmith up until the 1700’s had a very low carbon content (0.04%) and could be considered as nearly pure iron. It was very ductile and malleable, but relatively soft, with a fibrous structure of impurities and could only be hardened after increasing the carbon content. However, even very heavy sections could be forged manually. Nowadays we use a carbon alloy of iron that is known as “Sweet” or “Mild” Steel with a higher carbon content of between 0.2% and 0.6% and with superior strength to wrought iron. It can be forged using the same methods but different temperatures must be applied.
- The blacksmith will determine the temperature of the metal by its colour, or “heat”.
- Black Heat - black in daylight but faint red colour in the dark. Used for oil blacking wrought ironwork.
- Dull Red or Blood Red Heat - used for easy bends and as quenching heat for mild steel hardening.
- Bright Red - Used for simple operations on anvil e.g bending, light punching and hot chiseling.
- Bright Yellow or “Near Welding” Heat - most forging on mild steel and wrought iron is done at this temperature.
- Sweating, slippery or light welding heat, although not hot enough for mild steel welding, light welding of wrought iron can be done.
- “Full Welding” Heat - this is the correct temperature to weld mild steel.
- “White” or “Snowball” Heat - too hot to weld mild steel but correct for good quality wrought iron which becomes spongy at this temperature. At the correct welding heat, hammering one piece of metal into another causes a molecular interchange and joining or welding of the metal occurs.
- The modern blacksmith will use electric welding for a quicker, more reliable, join.



CATALOGO GENERALE - *GENERAL CATALOGUE*

Vol. 1° *FERRUM AMANTIBUS*

da pag. / *from page* 1 - a pag / *to page* 416



Art. 212/1

Italiano - Inglese
Italian - English

Oltre 4000 Manufatti in Ferro Battuto pronti per il montaggio ed adatti a soddisfare ogni necessità di recinzione.

- 1592 Fotografie.
- 432 Pagine stampate in oro.
- 24 Disegni tecnici esplicativi ed esplosi.
- 24 Foto e rappresentazioni di antichi strumenti e sistemi di lavorazione del Ferro Battuto attraverso i secoli.
- 12 Pagine di originali ricerche storiche sul Ferro Battuto dall'antico Egitto ai nostri giorni.



More than 4000 illustrated Wrought Iron parts ready to be welded to form gates, railings, screens, grilles, etc.

- 1592 Photographs.*
- 432 Art pages overprinted in gold.*
- 24 Technical and explanatory drawings.*

24 *Historic drawings showing wrought iron working tools and methods used through the ages.*

12 *Pages of original historical research on wrought iron production, from the Egyptians to present times.*

CATALOGO GENERALE *GENERAL CATALOGUE*

Vol. 2° *HOMO FABER*

da pag. / *from page* 417 - a pag / *to page* 944



Art. 938/1

Italiano - Inglese
Italian - English

COFANETTO RACCOLTITORE dei CATALOGHI GENERALI *BOX TO HOLD CATALOGUES*

CATALOGO GENERALE - *GENERAL CATALOGUE*

Vol. 3° IN FERRO QUALITAS

da pag. / *from page* 945 - a pag / *to page* 1610



Art. 1598/1
solo raccoglitori
(cataloghi esclusi)
*only box (without
catalogues)*



Art. 1598/2
raccoglitori con
cataloghi
(Vol. 1°, 2°, 3°, 4°)
*box with
catalogues
(Vol. 1°, 2°, 3°, 4°)*



Art. 1596/1
Italiano - Inglese
Italian - English

ANCORA UN CATALOGO? "HOMO FABER 2"

528 Pagine contenenti foto singole, dati tecnici e foto applicative di oltre 3000 articoli "tutti" regolarmente in produzione e disponibili con pronta consegna.

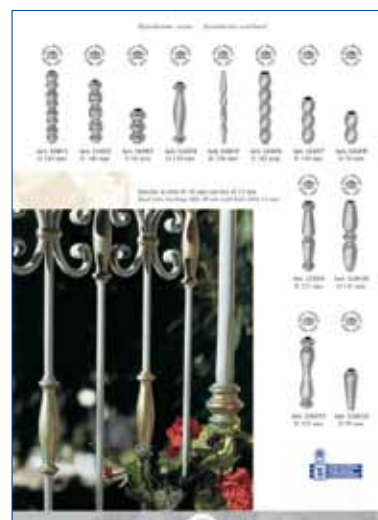
ANOTHER CATALOGUE? ("HOMO FABER 2")

528 pages showing actual pictures, technical data and example pictures of more than 3,000 ready made forgings steadily produced in our own factories and readily available for delivery.



ANCORA UN CATALOGO?

700 Pagine contenenti foto singole, dati tecnici, suggerimenti tipologici e Foto APPLICATIVE di oltre 4000 articoli in Ferro Battuto per la gran parte di "nuova concezione". Uno sforzo come mai fatto prima, nell'Arte del Ferro Battuto, di offrire ai progettisti ed ai fabbri disegni nuovi e sensibilità interpretative più adatte ai nuovi progettisti ed al nuovo far abitazione.



ANOTHER CATALOGUE?

700 Pages full with photos, technical data, actual applications on fences, grills, doors etc. of over 4,000 ready made Wrought Iron forgings. The most important effort ever done in the field of Wrought Iron was to offer Architects and Fabricators several totally new lines of items in Wrought Iron that were, thought, studied and designed to better fit the NEW NEEDS of today's buildings.

Vol. 4° FABER FERRARIUS

da pag. / from page 1611 - a pag / to page 1986

FABER FERRARIUS

Ultimo nato in casa "Ind.i.a." questo catalogo presenta le ultime novità della nostra produzione.

Non è un semplice catalogo di articoli, ma un libro dove la storia, e la passione per questo lavoro apparentemente "grezzo" si intrecciano. Infatti tutti i nostri cataloghi non vengono mai sfogliati, ma letti come un libro.

Un migliaio di foto raccontano di un lavoro nato trent'anni fa, e cresciuto sino ad affacciarsi prepotentemente al nuovo millennio, sempre con idee innovative e competitive, in grado di soddisfare le nuove realtà economiche mondiali.

This catalogue, Ind.i.a.'s latest creation, which presents the novelties of our production. It is not just a catalogue, but a book where history and passion for such an apparently "rough" job have become entwined. In fact our catalogues never get only browsed through but read as a book.

A thousand photos tells of a job started thirty years ago and grown overwhelmingly into the new millennium, always with innovative and competitive ideas to satisfy all new economic realities.

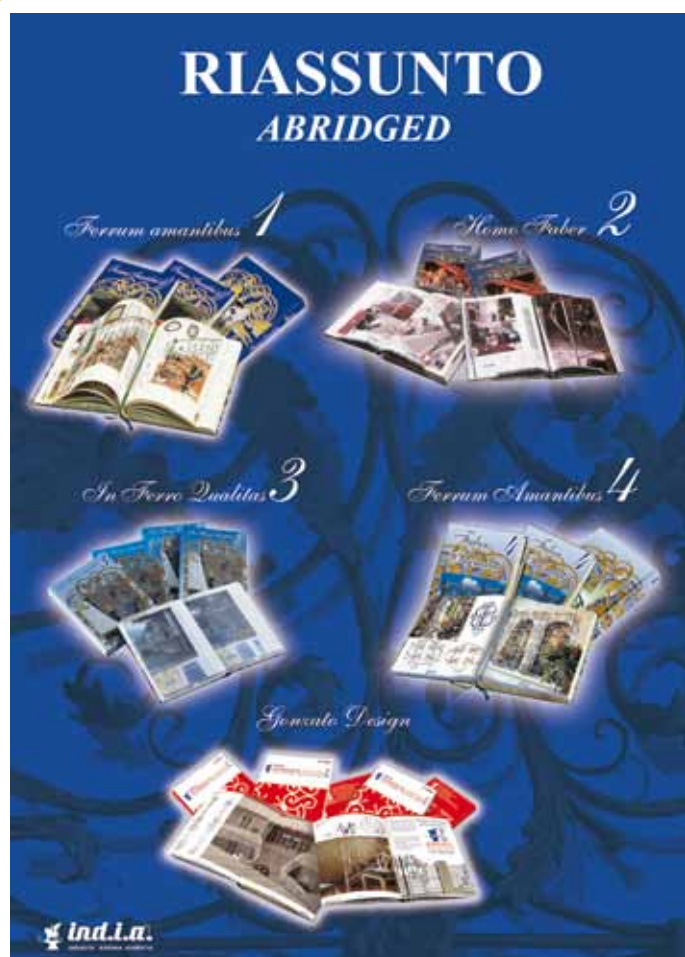
La continua ricerca di nuove forme e di nuovi sviluppi dell'antica tradizione del ferro battuto, la continua attenzione verso le nuove esigenze espresse dal mercato, la continua volontà di essere un costante punto di riferimento per tutti professionisti della progettazione e del design che sempre ha contraddistinto la produzione ind.i.a. spa anche attraverso lo studio e l'utilizzo di nuovi materiali hanno prodotto questo



Art. 3005/70
Italiano - Inglese
Italian - English

quarto volume del catalogo generale ricco, come i precedenti, di immagini applicative a colori di tutti gli articoli in esso raffigurati (piu' di mille), di informazioni e di suggerimenti.

The endless search of new forms and developments of the ancient Wrought Iron tradition, the constant attention towards all new needs brought forth by the market, the strong will to be the ever present point of reference for all planning and designing professionals that has always characterized IND.I.A.'s production, also thanks to the studying and the use of new materials, generated this forth volume of our general catalogues. Like the previous catalogues, it shows, for all the presented items (more than one thousand), applicative colour photos, information and suggestions.



CATALOGO RIASSUNTO

ABRIDGED CATALOGUE

Art. 3005/8
Pagine 384 Pages





Art. 3005/73
Pagine 624 Pages





Art. 3005/33
 Pagine 264 Pages





Art. 3005/56
Pagine 374 Pages



Art. V3005110
Pagine 40 Pages



Art. 939/1
Pagine 382 Pages

CATALOGO CANCELLI

GATES BOOK

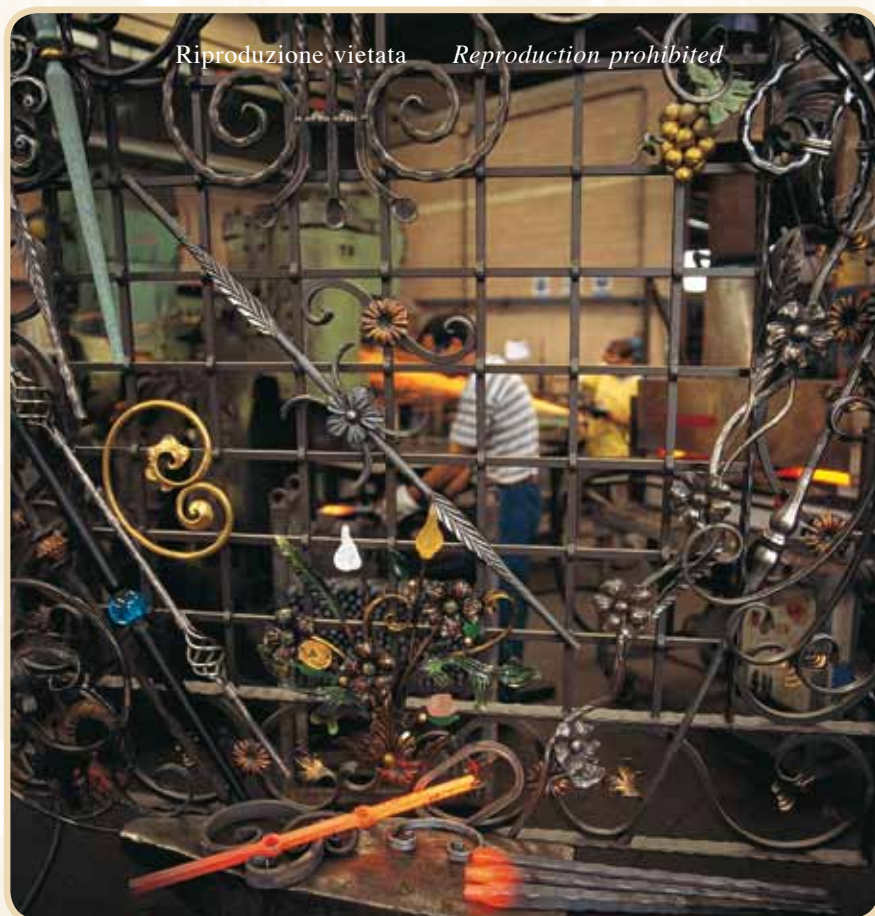


CATALOGO PORTE E FINESTRE

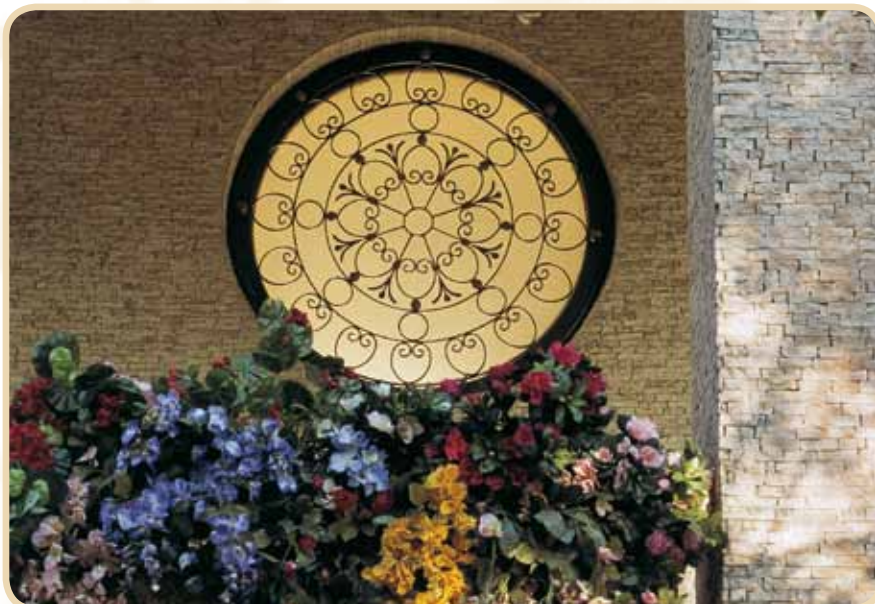
DOORS AND WINDOWS BOOK



Art. 1601/1
Pagine 328 Pages



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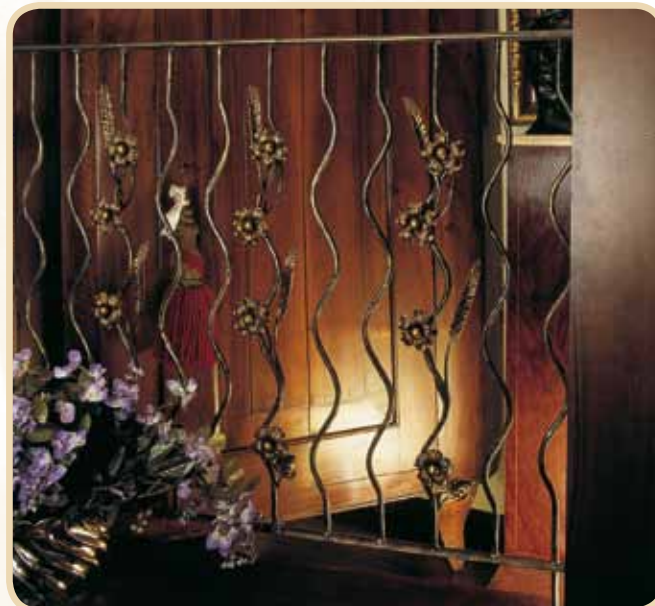


CATALOGO RECINZIONI E BALCONATE

FENCES AND RAILINGS BOOK



Art. 1601/2
Pagine 512 Pages



CATALOGO OGGETTISTICA
MISCELLANEOUS ITEMS ART LINE
CATALOGUE



Art. 3005/2
 Pagine 94 Pages

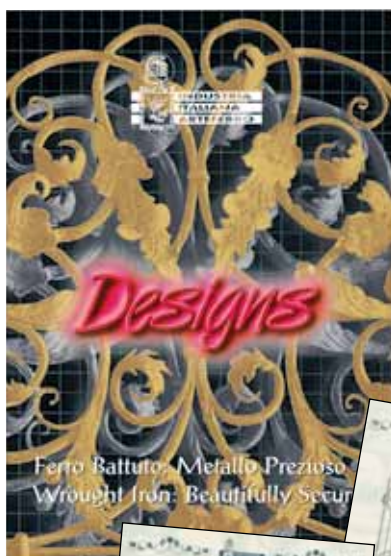


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DESIGNS BOOK - DESIGNS BOOK



Art. 211/2
Pagine 346 Pages



CATALOGO SCALE - *STAIRWAYS BOOK*



Art. 3005/26
Pagine 374 Pages



MANNUS

DISSUASORI IN FERRO ALLUMINIO E ACCIAIO INOX *STAINLESS STEEL - ALUMINIUM AND IRON BOLLARDS*



Art. 3005/75
Pagine 54 Pages



TOTEM

ESPOSITORE

Il nuovo espositore si presenta come un vero e proprio punto di riferimento per clienti e distributori, una finestra da cui sarà possibile avere una vista d'insieme del mondo Ind.i.a. spa e tramite cui rimanere sempre aggiornati sulle sue nuove iniziative produttive e commerciali.

A new way to present our catalogues, pamphlets and samples in your store. The book-rest allows an easy and fast consultation of all the main catalogues. Novelties can be from time to time presented with specific pamphlets organized in the several "Leaflet" pockets.



GADGETS (DESIGN DR. ARCH. STEFANIA BUCCIO GONZATO)

Magliette - T-Shirts



Art. 929/5

TAGLIE/SIZE: L - XL



Art. 929/6

TAGLIE/SIZE: L - XL

Prodotti nel corso degli anni per i nostri collaboratori questi oggetti sono ora messi a disposizione di tutti quanti amino dire con orgoglio : “Si, amo il Ferro Battuto!” e lo vogliamo dire con eleganza. La maglietta di cotone riproduce un'importante cancellata di nostra esecuzione sul fronte ed una miscellanea di prodotti in Ferro Battuto sul retro. La cravatta, preparata per noi da una delle più prestigiose aziende del settore in Italia riproduce il fogliame in ferro della copertina dei nostri cataloghi. Il foulard di seta con orlatura cucita a mano riproduce un disegno originale ed esclusivo dell'artista Stefania Buccio Gonzato rappresentante la Natività e decori a tema Ferro Battuto



Art. 929/7

TAGLIE/SIZE: L - XL

These items were produced over the years for people working with us and with our wrought iron. They are now available for anyone who wants to express with elegance their love and connection to this form of art. The front of the tee shirt depicts a very intricate gate we produced some years ago. On its back a variety of elements are represented. The pure silk tie, sewn for us by one of the best apparel makers in Italy depicts the iron leaves which also appear on the covers of our catalogs. The silk scarf is based on original and exclusive drawings by artist Stefania Buccio Gonzato, picturing the Nativity completed with other drawings on Wrought Iron.



Art. 929/2

Cravatta di seta IND.I.A. - IND.I.A. silk tie



Art. 929/3

Foulard
900 x 900 mm

Foulard di seta IND.I.A.
IND.I.A. silk scarf

ind.i.a.[®]

C O N T R A C T

Ind.i.a. Contract è la divisione del gruppo Ind.i.a. International che si occupa di lavori finiti.

In gran parte dei casi questo accade collaborando con i progettisti che tramite Ind.i.a. ci contattano (un esempio è stato il restauro di Piazza Vittorio a Roma). Qualche volta direttamente (creazione ex novo del ferro battuto ad Euro Disney, Parigi) causa enormità dell'opera che ci obbliga ad affrontare il lavoro in prima persona.

Ind.i.a. Contract è infatti sempre a disposizione del progettista laddove i lavori di recinzione, protezione o puramente estetici in ferro, inox e altri metalli siano parte importante di un progetto. Uno studio tecnico in grado di progettare con esperienza e creatività qualsiasi elemento il committente richieda ed una squadra di dipendenti altamente qualificati con capacità tali da permetterci di sviluppare opere di qualunque dimensione e complessità sono gli elementi chiave che ci contraddistinguono. La presenza capillare nei mercati principali della casa madre Ind.i.a. International (20 filiali ed oltre 2500 distributori), leader mondiale nella produzione e distribuzione di semi lavorati in ferro ed acciaio inox, facilita ad Ind.i.a. Contract l'esecuzione di opere praticamente in ogni parte del mondo. In conclusione; capacità tecniche, conoscenze artistiche e la flessibilità offerte da Ind.i.a. Contract lo rendono il partner ideale per chiunque abbia necessità di compiere opere di medie e grandi dimensioni in ferro battuto, acciaio inox e altri metalli.

Vicenza Fiera - Tradeshow



Kuwait Villa privata - Private Villa



Bassano del Grappa Residence



Megeve Villa privata - Private Villa



Okija Tenuta provata - Manor House



Thiene Villa privata - Private Villa



Principato di Monaco Palazzo - Palace



Ind.i.a. Contract is the division of Ind.i.a. International group that deals with finished works.

This division functions through two channels: the first channel begins with blacksmiths and their cooperation with our head office, as was the case for the restoration of Piazza Vittorio in Rome. The second channel is the direct one: it deals with projects of such mass proportions that entire plans must be finalized face-to-face, as it occurred during the initial and subsequent design phases of wrought iron fencing at Euro Disney in Paris.

One of the reasons Ind.i.a. Contract is so exceptional is because the service is always at the disposal of the designer. Whether your project includes: security gating, fencing, purely aesthetic wrought iron works, stainless steel, or other metals, we will be there to help you create exactly what you are looking for. Our skilled technical department, as well as our expert blacksmiths, have worked with each component we produce, and they are able to develop works of any size and complexity. The widespread presence of Ind.i.a. International group as well as that of its affiliates and distributors in the metal industry, allows the Ind.i.a. Contract service to reach fabricators, architects, and designers all over the world. As a matter of fact, Ind.i.a. International group is a world leader company in the production and distribution of wrought iron and stainless steel components. Therefore, the technical skills, the artistic knowledge, and the flexibility offered by Ind.i.a. Contract, make it the ideal service and partner for anyone wishing to establish plans of moderate to large dimensions in wrought iron, stainless steel and other metals.



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- INSERIMENTO ORDINI
- RICERCA ORDINI
- STATISTICHE DI ACQUISTO
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- SCADENZE MATURATE
- INTERROGAZIONE DISPONIBILITÀ
- ORDINI INEVASI
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FERRO BATTUTO: METALLO PREZIOSO

Si! Anche il ferro, quando lavorato con cura e sapienza, può diventare un metallo prezioso. La sua resistenza al tempo; il linguaggio antico epperò sempre attuale che, se ben trattato, sa parlare; il sacrificio che sempre richiede a chi lo lavora per ottenerne risultati di qualità; la sua capacità di offrire vera poesia solo se lavorato duramente, sapientemente ed onestamente. Tutto ciò fa del Ferro Battuto un Metallo Prezioso.

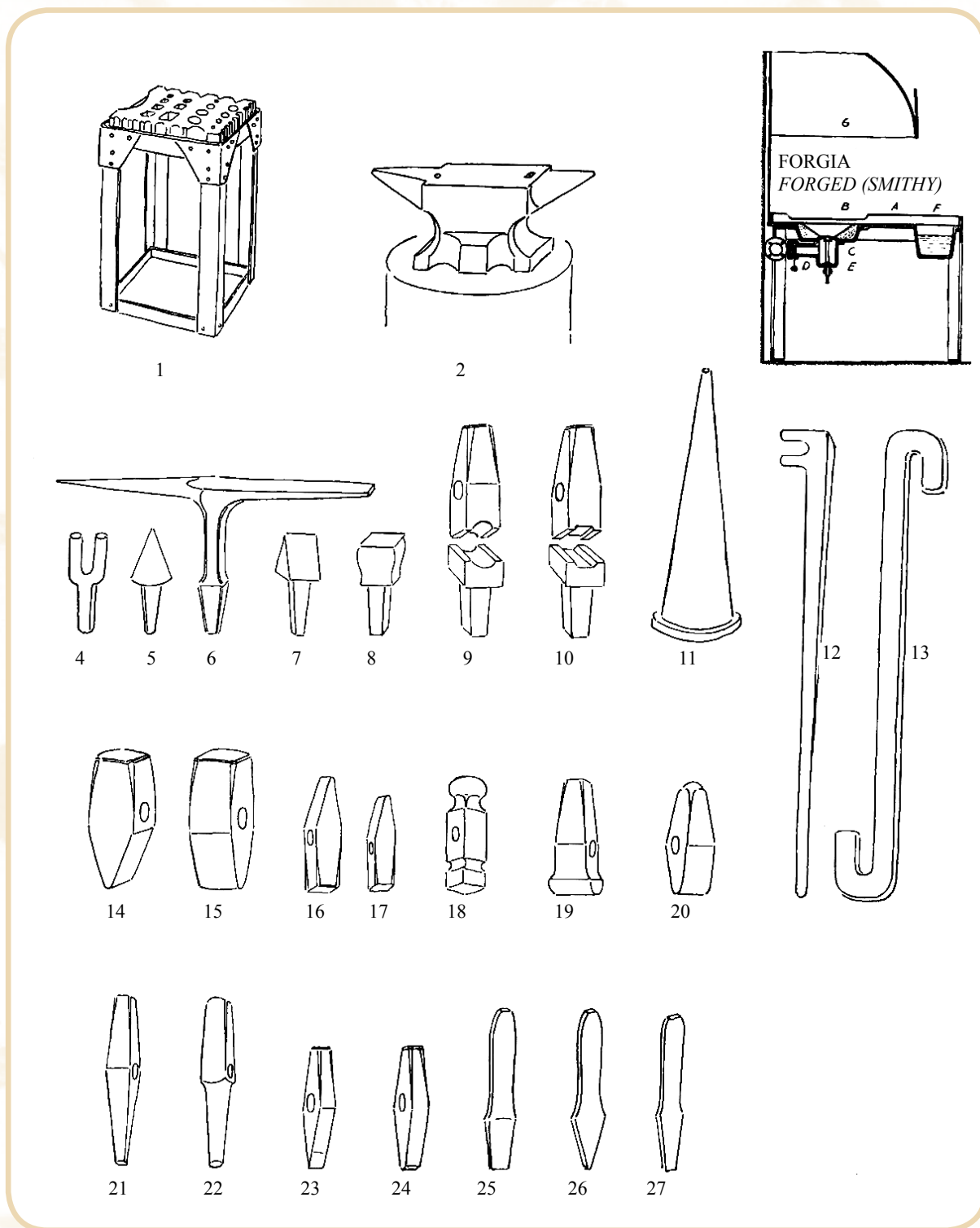
WROUGHT IRON A PRECIOUS METAL

Yes! Even iron when worked with skill and care can become a precious metal. Its resistance to time; the ancient language it speaks when it is worked with skill is understood even in modern times; the sacrifice that it has always demanded from those that work it to obtain worthwhile results; its capacity to offer true poetry only when worked hard, with determination, honesty and feeling. All of this makes Wrought Iron a Precious Metal.





STRUMENTI PER LA LAVORAZIONE DEL FERRO WROUGHT IRON WORKING TOOLS



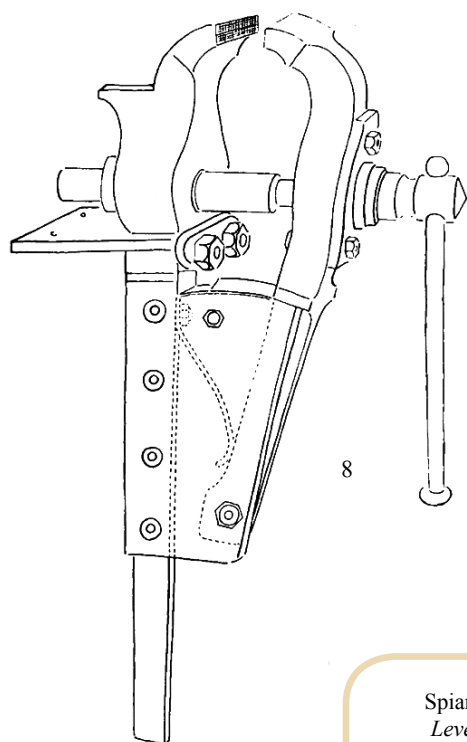
- A) Piano del focolare
B) Scodella di ficina
C) Ferro ad asse di tenuta
D) Cursore ad aria
E) Raccoglieneri
F) Canaletta di raffreddamento
G) Cappa per fumi
1) Piattaforma ferma utensili
2) Incudine
4) Forchetta verifica cerchi
5) Cornetto per ciechi e curve
6) Incudine aggiunto di chiusura
7) Utensili di taglio a caldo ed a freddo
8) Utensili per martellature ad angolo
9) Utensile mezzotondo per arrotondare
10) Utensile a sagoma per profili
11) Corno per cerchi
12) Ferro a forchetta per curvature

- 13) Ferro per attorcigliare e allineare
14) Mazzetta da 4-8 Kg. per spianatura in coppia
15) Mazzetta da 4-8 Kg. per spianatura in coppia
16) Martello da banco da 0,8-2 Kg.
17) Martello di finitura da 0,3-0,5 Kg.
18) Martello di finitura
19) Martello di sagomatura
20) Martello di sagomatura
21) Martello per scanalare
22) Martello a forare
23) Martello per taglio a caldo
24) Martello per taglio a freddo
25) Scalpello
26) Scalpello a croce
27) Scalpello veloce

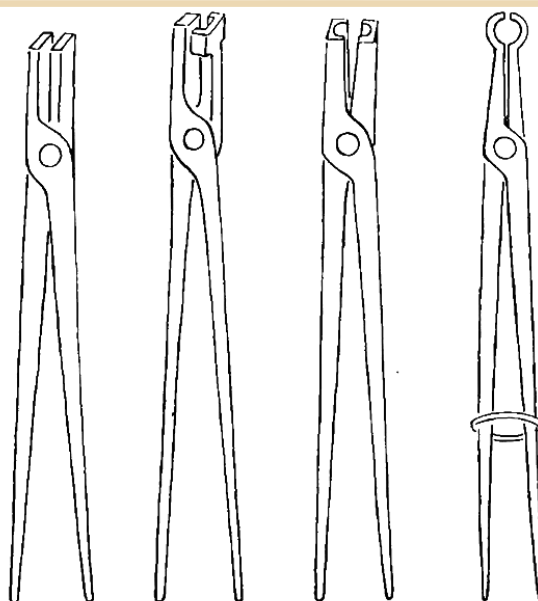
- A) Furnace Top
B) Furnace bowl
C) Sholding iron
D) Air slider
E) Ashes holder
F) Cooling channel
G) Smoke cowl
1) Tools holding base
2) Anvil
4) Fork to chek rings
5) Little horn for rings and curves
6) Extra anvil to shut
7) Cold anf hot cutting tool
8) Tool for angle hammering
9) Half round tool
10) Shaped tool for profiles
11) Horn for rings
12) Fork tool to bend

- 13) Tool for twisting and lining up
14) 4-8 Kg. sledgehammers for pair levelling
15) 4-8 Kg. sledgehammers for pair levelling
16) 0,8-2 Kg. flitter's hammer
17) 0,3-0,5 Kg. flitter's hammer
18) Boilermaker's hammer
19) Forming hammer
20) Forming hammer
21) Grooving hammer
22) Piercing hammer
23) Hot cutting hammer
24) Cold cutting hammer
25) Chisel
26) Cross chisel
27) Fast chisel

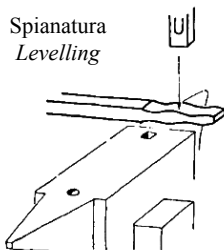
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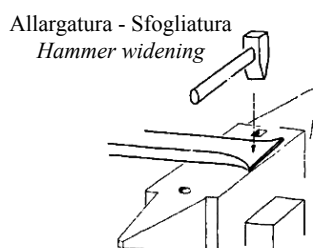
Morsa multipla
Multiple vice



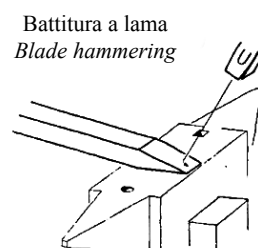
Tenaglie da fabbro - Pliers



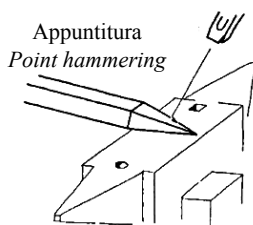
Spianatura
Levelling



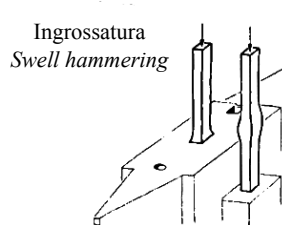
Allargatura - Sfogliatura
Hammer widening



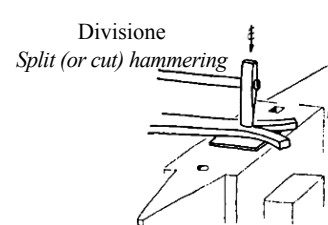
Battitura a lama
Blade hammering



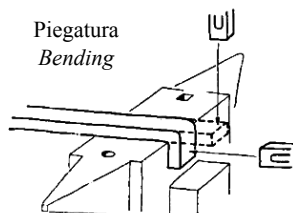
Appuntitura
Point hammering



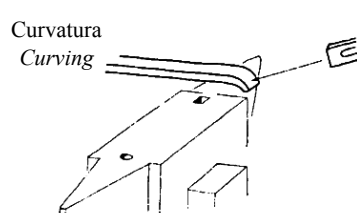
Ingrossatura
Swell hammering



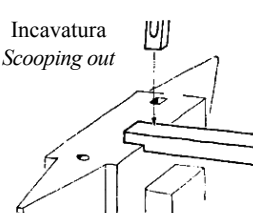
Divisione
Split (or cut) hammering



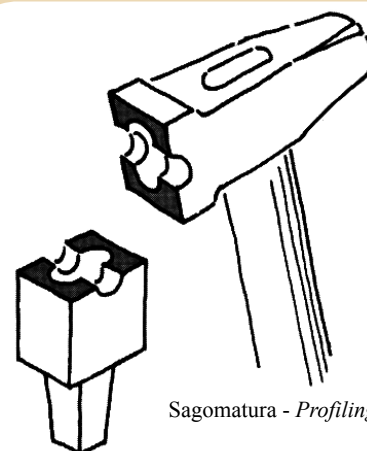
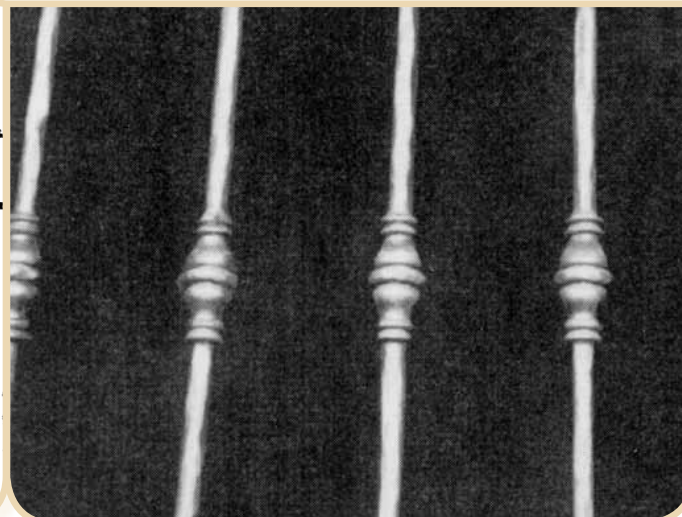
Piegatura
Bending



Curvatura
Curving



Incavatura
Scooping out



Sagomatura - Profiling

FERRO BATTUTO: METALLO PREZIOSO®

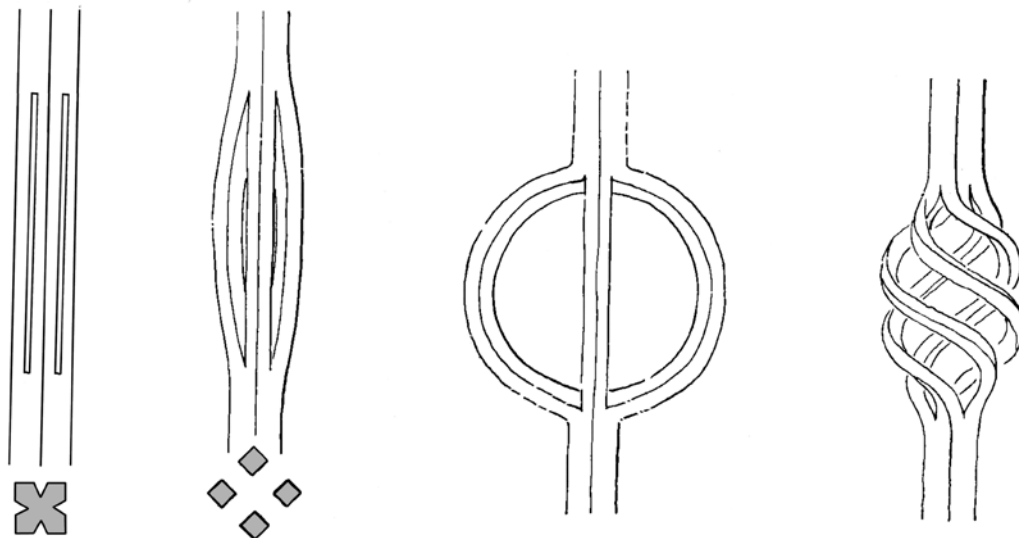
Non si può, è certo, lavorare il duro ferro senza adeguati utensili o senza un po' di ...gavetta, un po' di bottega.

È altrettanto vero però, che solo la presenza dell'uomo, lo spirito dell'artigiano-artista possono trasformare il ferro in un "Metallo prezioso".

WROUGHT IRON A PRECIOUS METAL®

There is no doubt that a "hard" metal such as iron cannot be worked without proper equipment and knowledge.

Let's not forget though that only man's hand his artistic spirit can transfer iron into a PRECIOUS METAL.



PER GENTILE CONCESSIONE DEL COMUNE DI FELTRE

Ferro battuto: Metallo Prezioso® - Wrought Iron: Beautifully Secure

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The love for our earth. The passion for real wine.

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