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arteferro is a brand of



GONZATO
GROUP

The best in wrought iron

Il meglio del ferro battuto

Arteferro is a division of Gonzato Group dedicated to the production of semifinished elements in wrought iron, brass and bronze. The Arteferro product line includes over 32,000 semi-finished ornamental items made of wrought iron, brass, and bronze: pierced bars, forged pickets, pre-assembled panels, leaves, flowers, baskets, roses, scrolls, rings, and other decorative elements, as well as a rich variety of home furnishings. It is the task of blacksmiths to assemble them into finished objects such as railings, fences, or any other creation suggests his creativity. Arteferro also includes the Arteferro System product line, which is characterized by an elegant and innovative style.

A small, but massive revolution!

The Compendium catalogue has been specifically organised to facilitate the search for individual items. First of all, the structural elements, like long bars, pierced bars and overthrows, then filling elements, like pickets, panels and rosaces, and then passing onto decorative elements like scrolls, circles, spheres and many others. At the end, you'll find the accessories and tools for construction site activities.

Arteferro è la divisione di Gonzato Group dedicata alla produzione di elementi semilavorati in ferro battuto, ottone e bronzo. La gamma di prodotti Arteferro comprende oltre 32.000 elementi: barre forate, paletti forgiati, pannelli preassemblati, foglie, fiori, pigne, rosoni, ricci, cerchi ed altri componenti decorativi, oltre ad una ricca serie di complementi d'arredo. Sarà compito del fabbro assemblarli in oggetti finiti come parapetti, recinzioni o qualsiasi altra creazione gli suggerisca la sua creatività. Arteferro comprende anche la linea di prodotti Arteferro System, caratterizzata da uno stile elegante ed innovativo.

Una piccola grande rivoluzione!

Il catalogo Compendium è stato organizzato appositamente per agevolare la ricerca di ogni elemento. Prima gli elementi strutturali, come le barre lunghe, le barre forate e le cimase, poi gli elementi di tamponamento, come i paletti, i pannelli, rosoni, per passare agli elementi decorativi come i ricci, i cerchi, le sfere e molti altri. Infine si troveranno gli accessori e gli utensili per l'attività di cantiere.



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Per ulteriori informazioni, non esitate a contattarci a: info@iamdesign.com

Catalogue guidelines

Guida catalogo



New products

Our designers are always at work! In Arteferro Quick, you'll find many **new articles highlighted** with a specific seal. With a classic or modern design, they're always characterized by the unique and unmistakable Arteferro style.

Nuovi prodotti

I nostri designer sono sempre all'opera! In Arteferro Quick troverai tanti **nuovi articoli evidenziati** dall'apposito bollino. Dal design classico o moderno sono comunque sempre caratterizzati dallo stile Arteferro, unico ed inconfondibile.



Easy to flip through

At the beginning of each section, on the focused cover, a description helps understand its content. Thanks to the renewed graphics it will be very easy to find the item you are looking for. In the more complex sections easy instructions will help you to better understand how they are organised.

Facile da sfogliare

All'inizio di ogni capitolo, sulla copertina dedicata, un testo descrittivo aiuta a capire cosa troverai all'interno. Grazie alla grafica rinnovata sarà un gioco da ragazzi individuare l'articolo che ti interessa. Nei capitoli più complessi abbiamo riportato delle facili istruzioni che ti aiuteranno nel comprendere la logica dell'organizzazione.

Amongst the pages, a huge amount of useful information

Created afresh, based on over forty years of experience in the industry, Compendium wants to become a really easy to use and intuitive work tool for you to consult, by virtue of its new logical layout, which enables you to find the product of interest straight away, to pass quickly from one family of articles to another, and then to go into the details with sizes and finishes.

Tra le pagine molte informazioni utili

Realizzato ex novo, sulla base di un'esperienza ultra quarantennale nel settore, Compendium vuole diventare un vero e proprio strumento di lavoro facile ed intuitivo da consultare, in virtù della nuova ragionata impaginazione che consente di trovare immediatamente il prodotto di interesse, passando celermente tra le famiglie di articoli, per poi entrare nel dettaglio con il dimensionamento e le finiture.

Chemical jacket with handle Tubi in PVC con maniglia			A full range of products from manufactured to custom made products is available. The range includes all the products with technical specifications that are available in the market.
A. Folded plates	Fogli piegati	2013-21	
B. Intermediate plates	Fogli intermedi	2123-24	
C. Thin plates	Fogli sottili	2125-26	
D. Plates with coating	Fogli con rivestimento	2127-28	
E. Plates with dry coating	Fogli con rivestimento secco	2129-30	
F. Plates with lacquer	Fogli con laccatura	2131-32	
G. "O" shaped plates	Fogli ad "O"	2133-34	
H. Plates with acids	Fogli per acidi	2135-36	

Starting Section box

A quick overview about how to deal with the specific section

Riquadro di inizio capitolo

Rapida panoramica su come affrontare il capitolo specifico

51.000 km

of painted bars have been manufactured
by our factory to date.
The circumference of the Earth
is "only" 40.075 km

di barre laccate sono state prodotte fino
ad oggi nel nostro stabilimento.
La circonferenza della Terra
è di "solo" 40.075 km

Square Circle

Useful and interesting information about our elements.

Quadrato blu

Notizie utili e curiosità sui nostri articoli.

Arteferro
products
can be manufactured
as well as customised.

I prodotti Arteferro
sono realizzabili
anche su misura.

Square Circle

Technical information and stylistic advice from our experts.

Quadrato grigio

Informazioni tecniche e consigli stilistici dei nostri esperti.

Highlights

Identify the featured articles.

Highlights

Identifica gli articoli in evidenza



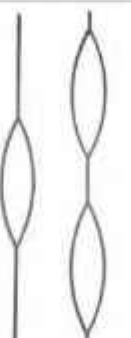
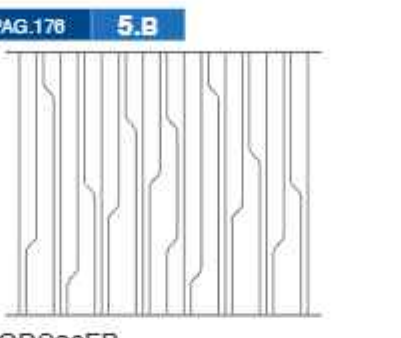
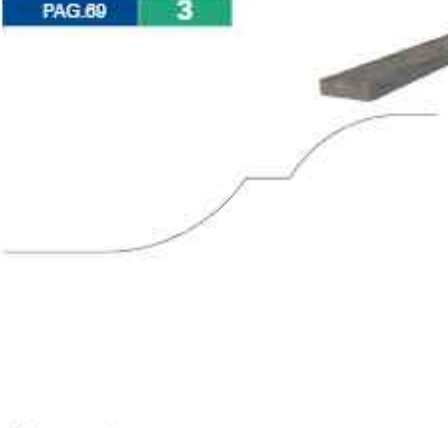
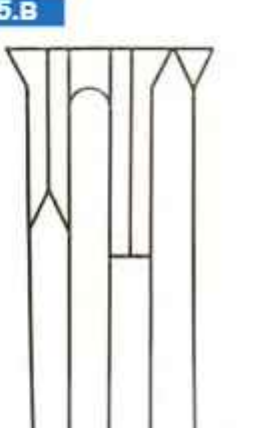
items that are the intellectual
property of Gonzato Group

articoli di proprietà intellettuale
di Gonzato Group

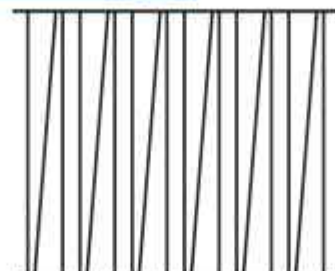
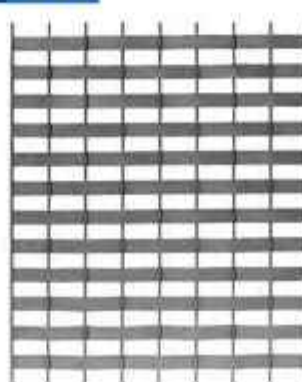


special price items
articoli a prezzo speciale

HIGHLIGHTS

PAG.280 10.A  Art. 80/A/3	PAG.161 5.A  Art. GD278/1 - GD278/2	PAG.253 8.A  Art. 725/1
PAG. 295 10.A  Art. 94/F/3	PAG.178 5.B  Art. GDS20FB	PAG.38 1.F  Art. 114/4
PAG.207 5.G  Art. GD282/2	PAG.76 3  Art. GD271/3	PAG.229 6  Art. 1276/1
PAG.170 5.B  Art. GD289/2	PAG.93 4.A  Art. 1187/2	PAG.361 17.A  Art. F0222
PAG.47 2.B  Art. 1361/3	PAG.69 3  Art. 1828/21	PAG.176 5.B  Art. GD295/1

HIGHLIGHTS

PAG.54 2.C  Art. 1360/12	PAG.178 5.B  Art. GDS17FB	PAG.251 8.A  Art. 126/A/2
PAG.289 9  Art. GD268/2	PAG.127 4.F  Art. 1150/5	PAG.250 8.B  Art. 1400/1
PAG.161 5.A  Art. GD305/1	PAG.29 1.E  Art. 1374/2/S1	PAG.205 3  Art. 1828/29
PAG.123 4.D  Art. 1688/3	PAG.380 17.A  Art. F085700	PAG.108 4.B  Art. 1730/4
PAG.248 8.A  Art. 1854/9	PAG.168 5.B  Art. GD302/2	PAG.340 15  Art. 136/1

arteferro

SYSTEM

Arteferro System, totally revolutionizes the concept of iron railing. Perfectly suitable for the branches of private, public construction, fully customizable in the design loads 1 kN and 2kN, thanks to the certified newel posts.

Arteferro System, rivoluziona totalmente il concetto di parapetto in ferro. Perfettamente idoneo per i rami dell'edilizia privata, pubblica, totalmente personalizzabile nei carichi di spinta 1 kN e 2kN, grazie al montante certificato.



SAFETY

Tested at **2.5 kN/m** and certified according to the Italian and European regulations.



DESIGN

Over 20 models
Unique and patented design.



EASY TO INSTALL

It reduces by 90% the construction time of the parapet
First modular kit system wrought iron

SICUREZZA

Testato a **2,5 kN/m** e certificato secondo le normative italiane ed europee.

DESIGN

Oltre **20 modelli**
Design unico e depositato.

FACILITÀ DI INSTALLAZIONE

Riduce del 90% i tempi di costruzione di un parapetto
Primo sistema in kit modulare in ferro battuto.



ARTEFERRO SYSTEM IS SUCH AN IMPORTANT PRODUCT THAT IT HAS ITS OWN CATALOG, IF YOU ARE INTERESTED IN DISCOVERING THE WHOLE FAMILY, DOWNLOAD THE SPECIFIC CATALOG OR REQUEST A HARD COPY TO OUR TEAM.

ARTEFERRO SYSTEM È UN PRODOTTO TALMENTE IMPORTANTE CHE SI MERITA UN CATALOGO TUTTO SUO, SE SEI INTERESSATO A CONOSCERE TUTTA LA FAMIGLIA, SCARICA IL CATALOGO SPECIFICO O RICHIEDI LA COPIA CARTACEA AL NOSTRO TEAM.


DOWNLOAD ARTEFERRO SYSTEM



arteferro

REPRODUCTION PROHIBITED. RIPRODUZIONE VIETATA.





A company looking towards the future

Since 1971, Gonzato Group is world leader in the production and sale of ornamental components for the building industry and architecture.

All our products are the result of careful and passionate research by qualified experts that know the field better than anyone else. In fact, it is thanks to the Group's work if the production of metal elements for architecture and constructions has been able to grow in terms of technology and project management to become what it is now. The experience acquired in over 40 years of work in the field of wrought iron allowed us to develop in the last 15 years the same deep knowledge in the field of stainless steel and of its fencing applications.

As a matter of fact, our **IAM Design** line, while being more technical and stylized compared to the **Arteferro** components, meets the same needs of safety, support and decoration that we have always well known. In the Group's catalogues you will find more than 30,000 fencing and furniture components always ready to use and ready to be dispatched. Thanks to our long experience, that involves all the production and supply chain from product design to manufacturing, to the installation support, we are the sole company in the world who is able to realize and install anywhere big fencing structures, relying upon our know how and the practical sense of our designers and members of our team.

Un'azienda rivolta al futuro

Gonzato Group è da 50 anni leader mondiale nella produzione e commercializzazione di semilavorati ornamentali per l'edilizia e l'architettura. Tutti i nostri prodotti sono frutto di studi attenti ed appassionati da parte di professionisti specializzati che conoscono il settore meglio di chiunque altro. Infatti è grazie alla attività del Gruppo se la produzione di elementi metallici per l'architettura e l'edilizia ha potuto svilupparsi tecnologicamente e progettualmente fino a diventare quel che è ora. L'esperienza maturata in oltre 40 anni di ferro battuto, ha consentito negli ultimi 15 anni di sviluppare un altrettanto approfondita conoscenza dell'acciaio inox e dei suoi utilizzi nella recinzione.

IAM Design, infatti, propone soluzioni più tecniche e stilizzate, mentre i manufatti in ferro battuto di Arteferro hanno caratteristiche di maggiore varietà ornamentale, ma entrambe le linee di prodotti assolvono sempre a quelle stesse esigenze di protezione, sostegno e decorazione che ben conosciamo da sempre. Nei cataloghi del Gruppo sono presenti oltre 30.000 manufatti per recinzioni ed arredamento, sempre pronti all'uso ed alla consegna. Grazie a questa esperienza pluridecennale che coinvolge tutta la filiera dalla produzione siderurgica, al design dei prodotti, alla loro realizzazione, all'installazione dei manufatti, siamo anche gli unici al mondo capaci di ideare con architetti e sviluppatori oltre che di realizzare ovunque grandi opere, forti del know how e della praticità dei nostri progettisti e operatori.



1971

birth
nascita

13

branches
sedi

5

export continents
continenti dove esportiamo

13

subsidiaries
filiali

5

production sites totalling
stabilimenti produttivi

136

export countries
stati dove esportiamo

200

annual projects with business
partners
progetti annuali con i partner
commerciali

50+

years of experience
anni di esperienza

2,35 M

tons of metal produced by the
foundation (1971) (equal to 294 times
the weight of the Eiffel Tower)
tonnellate di metallo prodotto dalla
fondazione (1971) (pari a 294 volte
il peso della Torre Eiffel)

+100km

custom railings
every year
parapetti personalizzati
ogni anno

2M

customized semi-finished
products every year
semilavorati personalizzati ogni
anno

1090

EN

14001

ISO

9001

ISO



An ever growing presence.

- 13 branches in 5 continents and headquarter in Italy 5 production sites totalling
- 64.000 Sq. Mt. of warehousing and production
- Over 500 employees (2021)
- 16 Subsidiarie with stocking facilities worldwide
- 4.100 ton./month shipped
- 40 million pieces of ready made components sold per year
- Over 2000 stockist customers served, in 136 different Countries
- Over 32.000 components available on stock
- A 5 continents' leadership
- Exports to 136 countries
- A product range of over 30.000 items

Certifications

Quality certified ISO 9001 Environmental Certification ISO 14001.

Una realtà in continua crescita.

- 13 sedi in 5 continenti con headquarter in Italia 5 stabilimenti produttivi
- 64.000 m2 coperti
- Oltre 500 tra dipendenti e collaboratori (2021)
- 16 filiali con deposito in tutto il mondo
- 4.100 ton./mese spedite
- 40 milioni di semilavorati venduti mediamente in un anno
- Oltre 2000 clienti grossisti in 136 Stati nel mondo;
- Oltre 32.000 articoli diversi a stock
- Leadership nei 5 continenti
- Presenza in 136 stati
- Gamma di oltre 30 mila articoli

Certificazioni

Un sistema di qualità certificato ISO 9001 Certificazione Ambientale ISO 14001.

Gonzato Group manufactures and distributes exclusively the products of its brands.

The Arteferro product line includes over 32,000 semi-finished ornamental items made of wrought iron, brass, and bronze: pierced bars, forged pickets, pre-assembled panels, leaves, flowers, baskets, roses, scrolls, rings, and other decorative elements, as well as a rich variety of home furnishings. It is the task of blacksmiths to assemble them into finished objects such as railings, fences, or any other creation suggests his creativity.

The IAM Design product line includes more than 3,300 modular stainless steel elements to achieve railings, fences, canopies, staircases, and other structural elements, both for interior and external spaces. The modern and linear design of the various elements allows a quick and easy installation, and meets the needs of architects, designers and professionals, adapting perfectly to any type of environment.

Gonzato Group produce e distribuisce in esclusiva le realizzazioni dei suoi marchi.

La gamma di prodotti Arteferro comprende oltre 32.000 elementi semilavorati ornamentali in ferro battuto, ottone e bronzo: barre forate, paletti forgiati, pannelli preassemblati, foglie, fiori, pigne, rosoni, ricci, cerchi ed altri elementi decorativi, oltre ad una ricca serie di complementi d'arredo. Sarà compito del fabbro assemblarli in oggetti finiti come parapetti, recinzioni o qualsiasi altra creazione gli suggerisca la sua creatività.

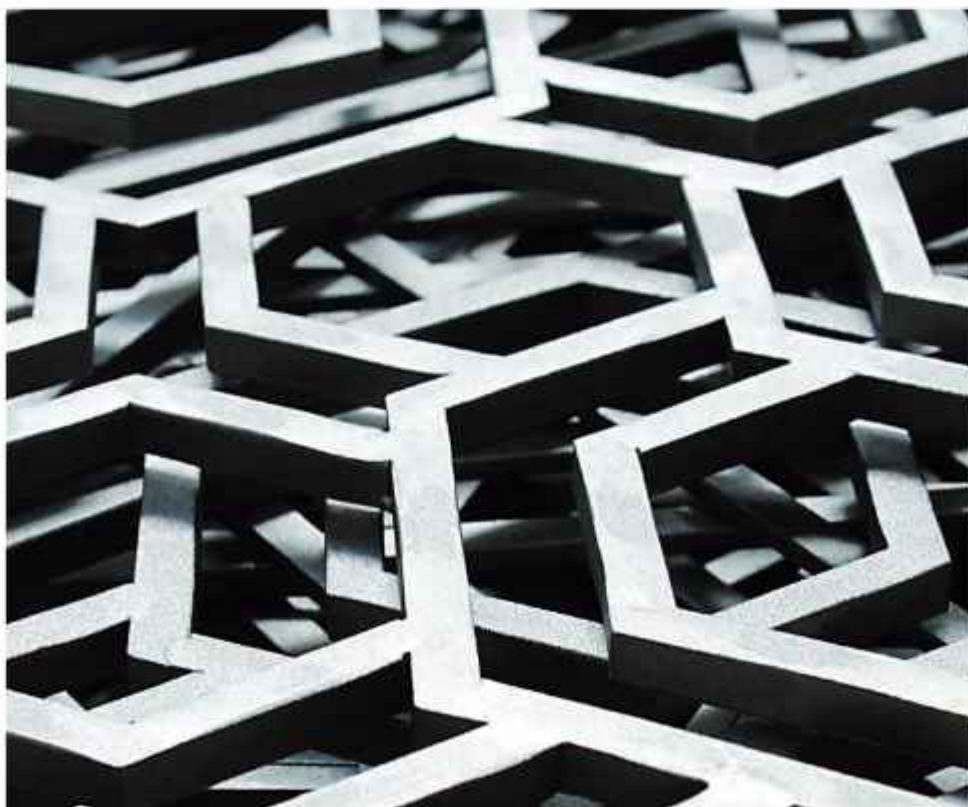
La gamma di prodotti IAM Design comprende oltre 3.300 elementi componibili e modulari in acciaio inox per realizzare parapetti, recinzioni, pensiline, scale ed altri elementi strutturali, per interni ed esterni. Il design moderno e lineare dei vari elementi consente una facile e veloce installazione e soddisfa le esigenze di architetti, progettisti e professionisti adattandosi perfettamente ad ogni tipo di ambiente.



GONZATO
GROUP

arteferro

WM
DESIGN



Our turnkey service

Gonzato Group also deals with special turnkey supplies, in wrought iron, stainless steel, or any other metal; for prestigious private homes, public buildings, community spaces and for each kind of commission that requires a custom-made approach all, from the planning to installation. Assisting the customer during all the process, from the first steps to the finished work, Gonzato Group is the ideal partner for any project, placing itself towards the client like the sole responsible of the quality of its product and its service.

I nostri servizi “chiavi in mano”

Gonzato Group si occupa anche di forniture speciali chiavi in mano, in ferro battuto, in acciaio inox o in qualsiasi altro metallo, per prestigiose proprietà private, edifici pubblici, alberghi, spazi comunitari e per ogni tipo di commissione che richieda un approccio custom made, dalla progettazione all'installazione. Affiancando il committente durante tutto il percorso, dai primi passi fino al lavoro finito, Gonzato Group è partner ideale per ogni progetto e si pone nei confronti del cliente come unica responsabile della qualità del proprio prodotto e del servizio offerto.

Production from “i” to “i”

From the i of Idea to the i of Installation, we take care of every aspect of the product.

Unlike many of our competitors, we are real producers thanks to our 5 production branches in Italy and Europe. Unlike most of the products on the market, our items are realized in our production branches in Italy and Europe, thus being submitted to production rules and standard quality tests that allow us to know the story of each piece from its birth to its delivery.

Produzione dalla “i” alla “i”

Dalla “i” di ideazione alla “i” di installazione, ci occupiamo di ogni aspetto del prodotto.

A differenza di molti altri noi siamo davvero produttori con 5 stabilimenti produttivi in Italia ed Europa. Siamo l'unica azienda del settore che può vantare una capacità produttiva in grado di soddisfare ogni richiesta speciale entro brevi tempi di produzione.

I nostri articoli, rispetto alla gran parte dei prodotti che si trovano sul mercato, sono realizzati nei nostri centri produttivi in Italia ed Europa, sottostando a canoni di produzione e a test qualitativi standard, che ci consentono di conoscere la vita di ogni manufatto dalla sua nascita alla sua consegna.



Guaranteed, certified and patented quality

Our articles are produced in our production centers in Italy and in Europe. We can manage the entire production chain ensuring the best final quality. This quality has long been recognized by the certifications obtained ISO 9001 and ISO 14011. A further added value, always as guarantee of originality and quality, it is represented by the patents obtained for many of our items, with the aim to protect both the inventiveness of our designer and the trust of our customers.

Qualità garantita, certificata e brevettata

I nostri articoli vengono realizzati nei nostri centri produttivi in Italia e in Europa. Possiamo quindi gestire tutta la catena di produzione garantendo così la migliore qualità finale. Tale qualità è da anni riconosciuta anche dalle certificazioni ottenute ISO 9001 e ISO 14011. Un ulteriore valore aggiunto, sempre a garanzia di originalità e qualità, è rappresentato dai brevetti registrati per molti dei nostri articoli, con lo scopo di tutelare sia l'ingegno dei nostri designer sia la fiducia dei nostri clienti.



An excellence customer service

Our back-office staff is fluent in five languages and is on hand to give you all the information and support you need.

Un servizio clienti d'eccellenza

Il nostro staff di back office parla fluentemente cinque lingue diverse ed è a vostra disposizione per darvi tutte le informazioni ed il supporto che vi servono.



A marketing department at your disposal

Our marketing department is on hand to organize activities and to develop promotional materials personalized with the customer's logo. For years now we make flyers and catalogs tailored to our customers.

Un ufficio marketing a tua disposizione

Il nostro ufficio marketing è a disposizione per organizzare attività ed elaborare materiale promozionale personalizzato con il logo del cliente. Da anni ormai realizziamo volantini e cataloghi ad hoc per i nostri clienti più affezionati.



Educational

With our specialized staff, we organize meetings of technical training: all you need to know to design and install parapets, railings, stairs and other structural elements in accordance with law.

Formazione

Con il nostro personale specializzato, organizziamo incontri di formazione tecnica: tutto ciò che bisogna sapere per progettare ed installare parapetti, cancellate, scale ed altri elementi strutturali a norma di legge.



Arteferro products in the catalogue can be produced in brass, aluminum or steel.
Also custom-made.

I prodotti Arteferro presenti a catalogo possono essere prodotti in ottone, alluminio o acciaio.
Anche su misura



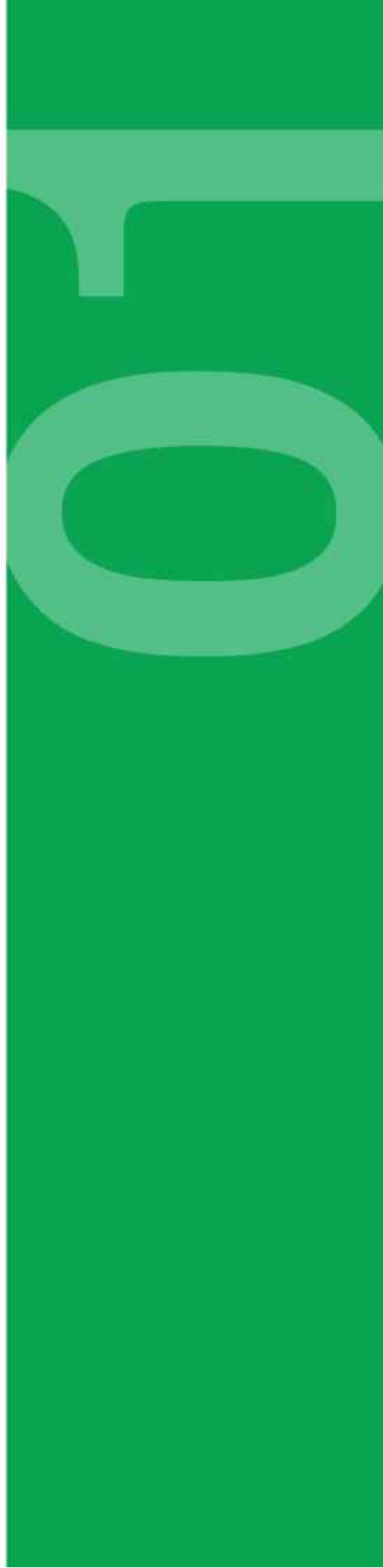
Long bars

Barre lunghe

Arteferro long bars are variously shaped metal bars, used for a multitude of applications: along a staircase or wall where a support is needed, or as a structural part of a gate or fence. Using both hot and cold processes, they are available in lengths of 3 and 6 metres, with square, rectangular or round sections. To complete the section, there's a wide range of fittings, joints and clamps for tightening of decorative elements.

Le barre lunghe Arteferro sono barre di metallo ariamente sagomate, si usano in una moltitudine di applicazioni: lungo una scala od una parete in cui sia necessario un appoggio, come parte strutturale di un cancello o di una recinzione. Con lavorazioni sia a caldo che a freddo sono disponibili nelle lunghezze da 3 e 6 metri, con sezioni quadre, rettangolari o tonde. A completare il capitolo, la vasta gamma di partenze, giunzioni e fascette per il serraggio di elementi decorativi.

arteferro



Long Bars - Barre lunghe

A Plain bars	Barre lisce	pag.21
B Decorative round bars	Tondi lavorati	pag.23
C Decorative square bars	Quadri lavorati	pag.24
D Decorative flat bars	Piatti lavorati	pag.26
E Hammered edges tubes	Tubi lavorati	pag.28
F Handrails and end pieces	Corrimani e Partenze	pag.30
G Twisted pickets	Torciglioni	pag.40
H Collars	Fascette	pag.42

**Choose the section!
Identifying the finish is
very easy**

**Parti dalla sezione!
Individuare la finitura
sarà un gioco da ragazzi**



Choose the item,
add "Z" to order the
galvanized version.

Scegli l'articolo,
aggiungi "Z" per ordinare
la versione zincata a
freddo

7000 t

of bars and handrails
manufactured each month
in our forges

di barre e corrimani
vengono forgiate ogni mese
nelle nostre fucine

Example - Esempio

1368/23/6000/Z

= galvanized version
= versione zincata a freddo

HOT ROLLED ROUND AND SQUARE PLAIN BARS TONDI E QUADRI LISCI LAMINATI A CALDO



Section Sezione	Length Lunghezza	Plain Liscio Art.
Ø 6 mm	3000 mm	1368/6
	6000 mm	1368/6/6000
Ø 8 mm	3000 mm	1368/7
	6000 mm	1368/7/6000
Ø 10 mm	3000 mm	1368/8
	6000 mm	1368/8/6000
Ø 12 mm	3000 mm	1368/9
	6000 mm	1368/9/6000
Ø 14 mm	3000 mm	1368/10
	6000 mm	1368/10/6000
Ø 16 mm	3000 mm	-
	6000 mm	1368/23/6000
Ø 18 mm	3000 mm	1368/24
	6000 mm	1368/24/6000
Ø 20 mm	3000 mm	1368/25
	6000 mm	1368/25/6000
Ø 22 mm	3000 mm	1368/32
	6000 mm	1368/32/6000
Ø 25 mm	3000 mm	1368/25/S
	6000 mm	1368/25/S/6000
Ø 30 mm	3000 mm	1368/35
	6000 mm	1368/35/6000

Section Sezione	Plain Liscio Art.
6 x 6 mm	1368/1 1368/1/6000
7 x 7 mm	1368/27 1368/27/6000
8 x 8 mm	1368/2 1368/2/6000
10 x 10 mm	1368/3 1368/3/6000
12 x 12 mm	1368/4 1368/4/6000
14 x 14 mm	1368/5 1368/5/6000
16 x 16 mm	1368/20 1368/20/6000
18 x 18 mm	1368/21 1368/21/6000
20 x 20 mm	- 1368/22/6000
22 x 22 mm	1368/28 1368/28/6000
25 x 25 mm	1368/26 1368/26/6000
30 x 30 mm	1368/22/S 1368/22/S/6000
35 x 35 mm	1368/29 1368/29/6000
40 x 40 mm	1368/30 1368/30/6000
50 x 50 mm	1368/31 1368/31/6000



HOT ROLLED FLAT BARS - PIATTI LAMINATI A CALDO



Section Sezione	Length Lunghezza	Plain Liscio
	Art.	Art.
10 x 5 mm	3000 mm	1368/11
	6000 mm	1368/11/6000
12 x 4 mm	3000 mm	1368/37
	6000 mm	1368/37/6000
12 x 6 mm	3000 mm	1368/12
	6000 mm	1368/12/6000
12 x 8 mm	3000 mm	1368/39
	6000 mm	1368/39/6000
14 x 6 mm	3000 mm	1368/41
	6000 mm	1368/41/6000
14 x 8 mm	3000 mm	1368/13
	6000 mm	1368/13/6000
16 x 6 mm	3000 mm	1368/43
	6000 mm	1368/43/6000
16 x 8 mm	3000 mm	1368/44
	6000 mm	1368/44/6000
16 x 10 mm	3000 mm	1368/45
	6000 mm	1368/45/6000
20 x 3 mm	3000 mm	1368/46
	6000 mm	1368/46/6000
20 x 4 mm	3000 mm	1368/15
	6000 mm	1368/15/6000
20 x 5 mm	3000 mm	1368/47
	6000 mm	1368/47/6000
20 x 6 mm	3000 mm	1368/16
	6000 mm	1368/16/6000
20 x 8 mm	3000 mm	1368/48
	6000 mm	1368/48/6000
20 x 10 mm	3000 mm	1368/49
	6000 mm	1368/49/6000
20 x 15 mm	3000 mm	1368/50
	6000 mm	1368/50/6000
25 x 4 mm	3000 mm	1368/17
	6000 mm	1368/17/6000
25 x 5 mm	3000 mm	1368/52
	6000 mm	1368/52/6000
25 x 6 mm	3000 mm	1368/53
	6000 mm	1368/53/6000
25 x 8 mm	3000 mm	1368/54
	6000 mm	1368/54/6000
25 x 10 mm	3000 mm	1368/55
	6000 mm	1368/55/6000
30 x 5 mm	3000 mm	1368/57
	6000 mm	1368/57/6000
30 x 6 mm	3000 mm	1368/58
	6000 mm	1368/58/6000
30 x 8 mm	3000 mm	1368/18
	6000 mm	1368/18/6000
30 x 10 mm	3000 mm	1368/59
	6000 mm	1368/59/6000
30 x 12 mm	3000 mm	1368/60
	6000 mm	1368/60/6000



Section Sezione	Length Lunghezza	Plain Liscio
	Art.	Art.
30 x 15 mm	3000 mm	1368/61
	6000 mm	1368/61/6000
30 x 20 mm	3000 mm	1368/62
	6000 mm	1368/62/6000
35 x 4 mm	3000 mm	1368/63
	6000 mm	1368/63/6000
35 x 5 mm	3000 mm	1368/64
	6000 mm	1368/64/6000
35 x 6 mm	3000 mm	1368/65
	6000 mm	1368/65/6000
35 x 8 mm	3000 mm	1368/66
	6000 mm	1368/66/6000
35 x 10 mm	3000 mm	1368/67
	6000 mm	1368/67/6000
35 x 15 mm	3000 mm	1368/69
	6000 mm	1368/69/6000
40 x 4 mm	3000 mm	1368/70
	6000 mm	1368/70/6000
40 x 5 mm	3000 mm	1368/71
	6000 mm	1368/71/6000
40 x 6 mm	3000 mm	1368/72
	6000 mm	1368/72/6000
40 x 8 mm	3000 mm	1368/19
	6000 mm	1368/19/6000
40 x 10 mm	3000 mm	1368/73
	6000 mm	1368/73/6000
40 x 12 mm	3000 mm	1368/74
	6000 mm	1368/74/6000
40 x 20 mm	3000 mm	1368/76
	6000 mm	1368/76/6000
45 x 6 mm	3000 mm	1368/77
	6000 mm	1368/77/6000
45 x 8 mm	3000 mm	1368/78
	6000 mm	1368/78/6000
45 x 10 mm	3000 mm	1368/79
	6000 mm	1368/79/6000
45 x 20 mm	3000 mm	1368/81
	6000 mm	1368/81/6000
50 x 3 mm	3000 mm	1368/82
	6000 mm	1368/82/6000
50 x 4 mm	3000 mm	1368/83
	6000 mm	1368/83/6000
50 x 6 mm	3000 mm	1368/84
	6000 mm	1368/84/6000
50 x 8 mm	3000 mm	1368/85
	6000 mm	1368/85/6000
50 x 10 mm	3000 mm	1368/86
	6000 mm	1368/86/6000
50 x 20 mm	3000 mm	1368/88
	6000 mm	1368/88/6000
60 x 4 mm	3000 mm	1368/90
	6000 mm	1368/90/6000



Section Sezione	Length Lunghezza	Plain Liscio
	Art.	Art.
60 x 6 mm	3000 mm	1368/91
	6000 mm	1368/91/6000
60 x 8 mm	3000 mm	1368/92
	6000 mm	1368/92/6000
60 x 10 mm	3000 mm	1368/93
	6000 mm	1368/93/6000
60 x 12 mm	3000 mm	1368/94
	6000 mm	1368/94/6000
60 x 20 mm	3000 mm	1368/95
	6000 mm	1368/95/6000
70 x 5 mm	3000 mm	1368/96
	6000 mm	1368/96/6000
70 x 6 mm	3000 mm	1368/97
	6000 mm	1368/97/6000
70 x 8 mm	3000 mm	1368/98
	6000 mm	1368/98/6000
80 x 8 mm	3000 mm	1368/99
	6000 mm	1368/99/6000
90 x 4 mm	3000 mm	1368/100
	6000 mm	1368/100/6000
90 x 5 mm	3000 mm	1368/101
	6000 mm	1368/101/6000
100 x 8 mm	3000 mm	1368/102
	6000 mm	1368/102/6000
120 x 8 mm	3000 mm	1368/103
	6000 mm	1368/103/6000



COLD PROCESSED - LAVORATI A FREDDO

Section Sezione	Length Lunghezza					
		Mech. hammering Lav. meccanica Grapevine effect Tralio vite Art.	Mech. hammering Lav. meccanica Bark effect Corteccia Art.	Mech. hammering Lav. meccanica Power long hammering Magliatura piatta allungata Art.	Power hammering Lav. manuale Power hammered Magliato Art.	Power hammering Lav. manuale Hammered Battuto Art.
6 mm	3000 mm	-	-	-	-	600/1
	6000 mm	-	-	-	-	-
8 mm	3000 mm	598/11	599/1	598/9	-	600/2
	6000 mm	598/12	599/2	-	-	600/3
10 mm	3000 mm	-	599/2/6000	-	-	600/3/6000
	6000 mm	-	599/3	598/1	-	600/4
12 mm	3000 mm	-	599/3/6000	-	-	600/4/6000
	6000 mm	598/14	599/4	598/2	-	600/5
14 mm	3000 mm	-	599/5	598/3	-	600/6
	6000 mm	-	599/5/6000	-	-	-
16 mm	3000 mm	598/16	599/6	598/4	-	600/7
	6000 mm	-	599/6/6000	-	-	600/7/6000
18 mm	3000 mm	-	599/7	598/5	118/A/13	600/8
	6000 mm	-	599/7/6000	-	-	600/8/6000
20 mm	3000 mm	598/18	-	-	-	600/9
	6000 mm	-	-	-	-	600/9/6000
22 mm	3000 mm	-	599/9	-	-	-
	6000 mm	-	599/9/6000	-	-	-
24 mm	3000 mm	-	-	598/6	-	-
	6000 mm	-	-	-	-	-
25 mm	3000 mm	-	-	598/7	118/A/15	-
	6000 mm	-	-	-	-	-
30 mm	3000 mm	-	-	598/8	-	-
	6000 mm	-	-	-	-	-
40 mm	3000 mm	-	-	-	-	-



COLD PROCESSED - LAVORATI A FREDDO



Section Sezione	Length Lunghezza	Mech. hammering Lav. meccanica Hammered 4 edges Battuto 4 spigoli Art.	Mech. hammering Lav. meccanica Hammered 4 sides and 4 edges Battuto 4 lati e 4 spigoli Art.	Mech. hammering Lav. meccanica Hammered 4 sides Battuto 4 lati Art.	Mech. hammering Lav. meccanica Hammered 4 sides Battuto 4 lati Art.	Mech. hammering Lav. meccanica Flat beveled 4 edges Smuss. piana 4 spigoli Art.	Mech. hammering Lav. meccanica Notched 2 sides Tachettato 2 lati Art.	Mech. hammering Lav. meccanica Diamond 2 sides Diamantato 2 lati Art.
8 x 8 mm	3000 mm	-	-	-	-	-	-	-
10 x 10 mm	3000 mm	-	-	-	-	-	-	-
	6000 mm	118/1/Q10/6000	-	-	-	-	-	-
12 x 12 mm	3000 mm	118/1	118/A/1	1841/1	-	-	-	-
	6000 mm	118/1/6000	118/A/1/6000	-	-	GD124/25	-	1370/13/6000
14 x 14 mm	3000 mm	118/2	118/A/2	1841/2	-	-	-	1370/14
	6000 mm	118/2/6000	-	-	-	GD124/26	-	1370/14/6000
16 x 16 mm	3000 mm	118/3	118/A/3	1841/3	1841/32	GD124/19	-	-
	6000 mm	118/3/6000	118/A/3/6000	-	-	GD124/27	-	-
18 x 18 mm	3000 mm	118/4	118/A/4	-	-	GD124/20	-	-
	6000 mm	118/4/6000	118/A/4/6000	-	-	GD124/28	-	-
20 x 20 mm	3000 mm	118/5	118/A/5	-	1841/34	GD124/21	-	-
	6000 mm	118/5/6000	118/A/5/6000	-	-	-	-	-
25 x 25 mm	3000 mm	118/6	180/53	-	-	GD124/23	-	-
	6000 mm	118/6/6000	180/53/6000	-	-	GD124/31	-	-
30 x 30 mm	3000 mm	118/24	180/50	-	-	GD124/24	-	-
	6000 mm	118/24/6000	180/50/6000	-	-	GD124/32	-	-
40 x 40 mm	3000 mm	118/25	180/54	-	-	-	-	-
	6000 mm	118/25/6000	180/54/6000	-	-	-	-	-



COLD PROCESSED - LAVORATI A FREDDO



Section Sezione	Length Lunghezza	Mech. hammering Lav. meccanica Hammered 4 sides Martellato 4 lati	Mech. hammering Lav. meccanica Bark effect 4 sides Corteccia 4 lati	Mech. hammering Lav. meccanica Four-leaf clover Quadrifoglio	Mech. hammering Lav. meccanica Grooved 4 sides Rigato 4 lati	Mech. hammering Lav. meccanica Grooved and flamed 4 sides Rigato e spigolato 4 lati	Mech. hammering Lav. meccanica Multi-line 4 sides Multiriga 4 lati	Mech. hammering Lav. meccanica Irregular beveled 4 corners Smuss. irregolare 4 angoli
		Art.	Art.	Art.	Art.	Art.	Art.	-
8 x 8 mm	3000 mm	118/15	-	-	-	-	-	-
	6000 mm	118/15/6000	-	-	-	-	-	-
10 x 10 mm	3000 mm	118/16	623/4	626/10	-	-	-	-
	6000 mm	118/16/6000	623/4/6000	626/10/6000	-	-	-	-
12 x 12 mm	3000 mm	118/17	623/5	-	625/3	-	-	-
	6000 mm	118/17/6000	623/5/6000	-	625/3/6000	-	-	-
14 x 14 mm	3000 mm	118/18	-	626/12	625/4	-	-	-
	6000 mm	118/18/6000	623/6/6000	626/12/6000	-	-	-	-
16 x 16 mm	3000 mm	118/19	623/7	-	625/5	625/9	-	-
	6000 mm	118/19/6000	623/7/6000	-	625/5/6000	-	-	-
17 x 17 mm	3000 mm	-	-	626/14	-	-	-	-
	6000 mm	-	-	626/14/6000	-	-	-	-
18 x 18 mm	3000 mm	118/20	623/8	626/15	625/6	-	-	-
	6000 mm	118/20/6000	623/8/6000	626/15/6000	-	-	-	-
20 x 20 mm	3000 mm	118/21	623/9	-	-	-	-	-
	6000 mm	-	623/9/6000	-	-	-	-	-
23 x 23 mm	3000 mm	-	-	626/16	-	-	-	-
	6000 mm	-	-	626/16/6000	-	-	-	-
24 x 24 mm	3000 mm	-	623/11	-	-	-	-	-
	6000 mm	-	623/11/6000	-	-	-	-	-
26 x 26 mm	3000 mm	118/22	-	-	-	-	-	-
	6000 mm	118/22/6000	-	-	-	-	-	GD124/33
30 x 30 mm	3000 mm	118/23	-	-	1806/3	-	1806/9	-
	6000 mm	118/23/6000	-	-	1806/6	-	1806/12	-
40 x 40 mm	3000 mm	-	-	-	-	-	1806/8	-
	6000 mm	-	-	-	1806/5	-	1806/11	GD124/34
50 x 50 mm	3000 mm	-	-	-	-	-	1806/7	-
	6000 mm	-	-	-	1806/4	-	1806/10	GD124/35

Items
GD124/33, 34
and 35 were used
to create
the new features
of the Colosseum in Rome.

Gli articoli GD124/33, 34
e 35 sono stati utilizzati
per la realizzazione
delle nuove cancellate
del Colosseo a Roma.

Arteferro
products
can be manufactured
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I prodotti Arteferro
sono realizzabili
anche su misura.

COLD PROCESSED - LAVORATI A FREDDO



Section Sezione	Length Lunghezza	Mech. hammering Lav. meccanica Hammered 2 edges Spigolato 2 spigoli	Mech. hammering Lav. meccanica Hammered 4 edges Spigolato 4 spigoli	Mech. hammering Lav. meccanica Diamond 2 small sides Diamantato 2 lati piccoli	Mech. hammering Lav. meccanica Grooved 2 small sides Rigato 2 lati piccoli	Mech. hammering Lav. meccanica Notched 2 small sides Tachettato 2 lati piccoli
		Art.	Art.	Art.	Art.	Art.
12 x 6 mm	3000 mm	-	1839/21	623/1	-	622/1
	6000 mm	-	1839/21/6000	623/1/6000	-	622/1/6000
14 x 6 mm	3000 mm	-	1839/22	623/3	-	622/6
	6000 mm	-	1839/22/6000	623/3/6000	-	622/6/6000
14 x 8 mm	3000 mm	-	1839/23	623/12	1369/1	622/3
	6000 mm	-	1839/23/6000	623/12/6000	1369/1/6000	622/3/6000
16 x 6 mm	3000 mm	-	1839/26	623/2	-	622/4
	6000 mm	-	1839/26/6000	623/2/6000	-	622/4/6000
16 x 8 mm	3000 mm	-	1839/24	-	1369/2	622/5
	6000 mm	-	1839/24/6000	-	1369/2/6000	622/5/6000
20 x 6 mm	3000 mm	-	-	-	-	622/4/S
	6000 mm	118/7/20X6/6000	1839/15/S/L6	-	-	622/4/S/6000
20 x 8 mm	3000 mm	118/7	118/7/S1	-	-	-
	6000 mm	118/7/6000	118/7/S1/6000	-	-	-
20 x 10 mm	3000 mm	-	118/7/S	-	-	-
	6000 mm	-	118/7/S/6000	-	-	-
25 x 6 mm	3000 mm	1838/5	1839/15	-	-	-
	6000 mm	1838/5/6000	1839/15/6000	-	-	-
25 x 8 mm	3000 mm	118/8	1839/16	-	-	-
	6000 mm	118/8/6000	1839/16/6000	-	-	-
25 x 10 mm	3000 mm	1838/6	118/8/S1	-	-	-
	6000 mm	1838/6/6000	118/8/S1/6000	-	-	-
30 x 6 mm	3000 mm	1838/7	1839/17	-	-	-
	6000 mm	1838/7/6000	1839/17/6000	-	-	-
30 x 8 mm	3000 mm	114/9	1839/18	-	-	-
	6000 mm	114/9/6000	1839/18/6000	-	-	-
30 x 10 mm	3000 mm	114/9/S2	118/9/S1	-	-	-
	6000 mm	118/9/S/6000	118/9/S1/6000	-	-	-
30 x 12 mm	3000 mm	-	1839/18/S	-	-	-
	6000 mm	-	1839/18/S/6000	-	-	-
30 x 15 mm	3000 mm	-	1839/1	-	-	-
	6000 mm	-	1839/1/6000	-	-	-
30 x 20 mm	3000 mm	-	1839/2	-	-	-
	6000 mm	-	1839/2/6000	-	-	-
35 x 8 mm	3000 mm	114/9/35X8	-	-	-	-
	6000 mm	114/9/35X8/6000	1839/18/S2	-	-	-
35 x 10 mm	3000 mm	-	-	-	-	-
	6000 mm	-	1839/18/S4	-	-	-
40 x 6 mm	3000 mm	1838/2/S/3000	1839/19	-	-	-
	6000 mm	1838/2/S/6000	1839/19/6000	-	-	-
40 x 8 mm	3000 mm	1838/2	1839/20	-	-	-
	6000 mm	1838/2/6000	1839/20/6000	-	-	-
40 x 10 mm	3000 mm	1838/2/S1	1839/20/S3	-	-	-
	6000 mm	1838/2/S1/6000	1839/20/S3/6000	-	-	-
40 x 15 mm	3000 mm	-	1839/3	-	-	-
	6000 mm	-	1839/4	-	-	-
40 x 20 mm	3000 mm	-	1839/4/6000	-	-	-
	6000 mm	-	1839/4/6000	-	-	-
50 x 6 mm	3000 mm	1838/3/S7	1839/19/50X6	-	-	-
	6000 mm	1838/3/S6	-	-	-	-
50 x 8 mm	3000 mm	1838/3	1838/3/S1	-	-	-
	6000 mm	1838/3/6000	1838/3/S2	-	-	-
50 x 10 mm	3000 mm	1838/3/S5	1839/20/S4	-	-	-
	6000 mm	1838/3/S4	1839/20/S6000	-	-	-
60 x 6 mm	3000 mm	1838/4/S1	-	-	-	-
	6000 mm	1838/4/S1/L6	-	-	-	-
60 x 8 mm	3000 mm	1838/4	1839/20/S1	-	-	-
	6000 mm	1838/4/6000	1839/20/S2	-	-	-

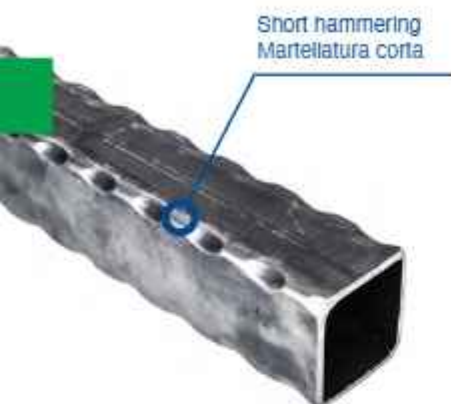
COLD PROCESSED - LAVORATI A FREDDO



Section Sezione	Length Lunghezza	Mech. hammering Lav. meccanica Hammered 2 wide sides Martellato 2 lati larghi	Mech. hammering Lav. meccanica Hammered 2 sides and 4 edges Battuto 2 lati e 4 spigoli	Mech. hammering Lav. meccanica Hammered 2 sides Battuto 2 lati	Mech. hammering Lav. meccanica Hammered 2 sides and 4 edges Martellato 2 lati e 4 spigoli	Mech. hammering Lav. meccanica Hammered 1 side and 2 edges Battuto 1 lato e 2 spigoli
		Art.	Art.	Art.	Art.	Art.
16 x 4 mm	3000 mm	118/10	-	-	-	-
	6000 mm	-	-	-	-	-
20 x 4 mm	3000 mm	118/11	-	-	-	-
	6000 mm	118/11/6000	-	-	-	-
20 x 6 mm	3000 mm	118/12	-	-	-	-
	6000 mm	118/12/6000	-	-	-	-
20 x 8 mm	3000 mm	118/26	-	-	-	-
	6000 mm	-	-	-	-	-
25 x 8 mm	3000 mm	118/28	-	-	-	-
	6000 mm	118/28/6000	-	-	-	-
30 x 6 mm	3000 mm	-	118/A/6/SS	1839/7	1839/11	-
	6000 mm	-	118/A/6/S/L8	1839/7/6000	1839/11/6000	-
30 x 8 mm	3000 mm	118/13	118/A/6	1839/8	-	-
	6000 mm	118/13/6000	118/A/6/6000	1839/8/6000	1839/12/6000	-
30 x 10 mm	3000 mm	-	118/A/7	-	-	-
	6000 mm	-	118/A/7/6000	-	-	-
30 x 15 mm	3000 mm	-	118/A/8	-	-	-
	6000 mm	-	118/A/8/6000	-	-	-
30 x 20 mm	3000 mm	180/51	118/A/9	-	-	-
	6000 mm	-	118/A/9/6000	-	-	-
40 x 6 mm	3000 mm	-	-	1839/9	1839/13	1839/5
	6000 mm	-	-	1839/9/6000	1839/13/6000	1839/5/6000
40 x 8 mm	3000 mm	118/14	118/A/6/S	1839/10	1839/14	1839/6
	6000 mm	118/14/6000	118/A/6/S/6000	1839/10/6000	1839/14/6000	1839/6/6000
40 x 10 mm	3000 mm	118/14/S2	-	-	-	-
	6000 mm	-	-	-	-	-
40 x 20 mm	3000 mm	-	118/A/9/S	-	-	-
	6000 mm	-	118/A/9/S/6000	-	-	-
50 x 4 mm	3000 mm	118/30	-	-	-	-
	6000 mm	-	-	-	-	-
50 x 8 mm	3000 mm	-	118/A/6/50X8	-	-	-
	6000 mm	-	118/A/6/50X8/6000	-	-	-



SQUARE TUBES WITH SHORT HAMMERING ON EDGES **TUBI QUADRATI CON MARTELLATURA CORTA SUGLI SPIGOLI**

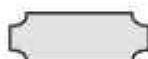


Section Sezione	Thickness Spessore	L 3000 mm	L 6000 mm
		Art.	Art.
□ 12 x 12 mm	1 mm	1374/21	-
□ 12 x 12 mm	1,5 mm	1374/26	1374/27
□ 16 x 16 mm	1 mm	-	1374/20
□ 16 x 16 mm	1,5 mm	1374/25	1374/24
□ 20 x 20 mm	2,5 mm	1374/1	118/E/1
□ 25 x 25 mm	2,5 mm	1374/2	118/E/9
□ 30 x 30 mm	2,5 mm	1374/3	118/E/3
□ 35 x 35 mm	2,5 mm	1374/23	-
□ 40 x 40 mm	2,5 mm	1374/4	118/E/5
□ 50 x 50 mm	2,5 mm	1374/5	1374/15
□ 60 x 60 mm	2,5 mm	-	118/E/13
□ 80 x 80 mm	2,7 mm	1374/6	1374/18
□ 100 x 100 mm	2,7 mm	1374/7	1374/17
□ 120 x 120 mm	2,7 mm	1374/8	1374/18

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aggiungi "/Z" per ordinare
la versione zincata a
freddo

RECTANGULAR TUBES WITH SHORT HAMMERING ON EDGES **TUBI RETTANGOLARI CON MARTELLATURA CORTA SUGLI SPIGOLI**



Section Sezione	Thickness Spessore	L 3000 mm	L 6000 mm
		Art.	Art.
▧ 30 x 20 mm	2,5 mm	1374/9	118/E/2
▧ 40 x 20 mm	2,5 mm	1374/10	118/E/4
▧ 40 x 30 mm	2,5 mm	1374/10/S4	118/E/19
▧ 50 x 30 mm	2,5 mm	1374/11	118/E/6
▧ 50 x 40 mm	2,5 mm	1374/11/S5	118/E/14
▧ 60 x 30 mm	2,5 mm	1374/12	118/E/7
▧ 60 x 40 mm	2,5 mm	1374/29	118/E/15
▧ 80 x 40 mm	2,7 mm	1374/13	118/E/8
▧ 80 x 60 mm	2,7 mm	-	118/E/8/S1
▧ 100 x 40 mm	2,7 mm	1374/14	118/E/10
▧ 100 x 50 mm	2,7 mm	-	118/E/17
▧ 120 x 40 mm	2,7 mm	-	118/E/12

SQUARE TUBES WITH LONG HAMMERING ON EDGES **TUBI QUADRATI CON MARTELLATURA ALLUNGATA SUGLI SPIGOLI**



Section Sezione	Thickness Spessore	L 3000 mm	L 6000 mm
		Art.	Art.
□ 25 x 25 mm	2,5 mm	1374/2/S1	118/E/9/S1
□ 30 x 30 mm	2,5 mm	1374/3/S2	118/E/3/S4
□ 30 x 30 mm	2 mm	1374/3/S4	118/E/3/S5
□ 40 x 40 mm	2,5 mm	1374/4/S1	118/E/5/S3

BEST PRICE

RECTANGULAR TUBES WITH LONG HAMMERING ON EDGES **TUBI RETTANGOLARI CON MARTELLATURA ALLUNGATA SUGLI SPIGOLI**



Section Sezione	Thickness Spessore	L 3000 mm	L 6000 mm
		Art.	Art.
▤ 30 x 20 mm	1,5 mm	1374/9/S	-
▤ 30 x 20 mm	2,5 mm	-	118/E/2/S1
▤ 40 x 20 mm	2,5 mm	1374/10/S2	118/E/4/S2
▤ 40 x 20 mm	2 mm	-	118/E/4/S4
▤ 40 x 30 mm	2,5 mm	1374/10/S3	118/E/4/S3
▤ 50 x 40 mm	2 mm	1374/11/S3	118/E/6/S3
▤ 60 x 30 mm	2,5 mm	1374/12/S2	118/E/7/S3
▤ 60 x 40 mm	2,5 mm	-	118/E/16

Hot hammered - Coniati a caldo

Arteferro bars are produced by paying attention to detail and cut at the ends

Le barre Arteferro sono curate in ogni dettaglio ed anche rifilate alle estremità.



	L 3000 mm	L 6000 mm	Section Sezione							
	Art.	Art.		Art.	Art.	Art.	Art.	Art.	Art.	
	1373/4	1373/4/6000	40 x 11 mm	1817/9/S5	1817/9	1817/5	1817/1	1822/2	1822/13	
	1373/3	1373/3/6000	45 x 12 mm	-	1377/24	1377/11	1817/2	1822/3	1822/14	
	114/A/3	114/A/3/6000	60 x 14 mm	114/B/13/S9	114/B/13	114/B/14	114/B/15	1822/1	1822/12	
	1373/2	1373/2/6000	60 x 16 mm	-	1377/23	1817/8	1817/3	-	1822/15	

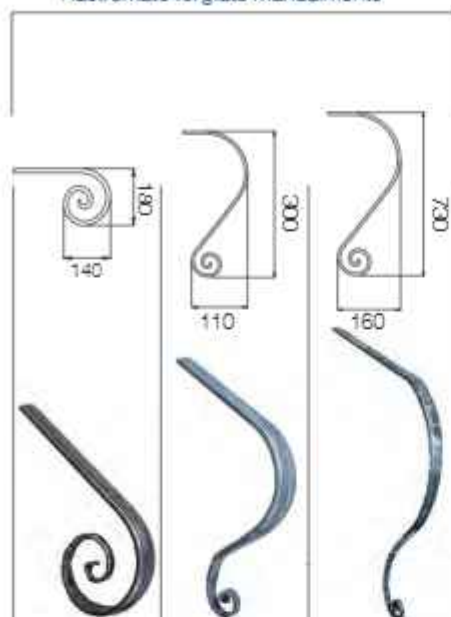
	L 4000 mm									
	811/2	-	58 x 16 mm	-	-	1817/7	1817/4	1822/6	1817/7	

	L 3000 mm	L 6000 mm								
	-	-	A49 x B19 x C25 mm	-	812/15	1377/42	-	-	-	
	811/3	811/6	A68 x B21 x C32,5 mm	812/12/S	812/12	1377/40	1819/10	-	-	

	L 3000 mm	L 6000 mm								
	810/B/19	-	44 x 14 mm	-	1377/18	1377/5	1819/5	-	-	

	L 3650 mm									
	114/A/1	-	43 x 7 mm	-	1818/15	114/B/1	1818/5	1822/7	1822/18	

Tapered manually forged
 Rastremato forgiato manualmente



Section
 Sezione

Art.

Art.

Art.

40 x 11 mm	1814/17	1814/11	1814/5
45 x 12 mm	1814/18	1814/10	1814/4
60 x 14 mm	1814/18	1814/12	1814/6
60 x 16 mm	1814/15	1814/9	1814/3

68 x 16 mm	1814/14	-	1814/2
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A49 x B19 x O25 mm	-	-	-
A56 x B21 x O32,5 mm	-	-	-

44 x 14 mm	-	-	-
------------	---	---	---

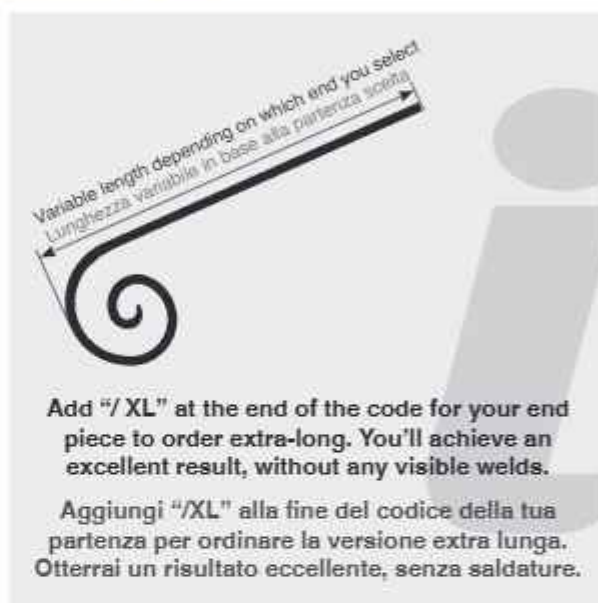
43 x 7 mm	-	-	-
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Pag.
 356

You can find our
 supports and
 accessories in
 section 17
 Nel capitolo
 17 troverai
 reggicorrimani
 e accessori

The end piece of a handrail is a highly characterising element. Don't allow the processing and beauty of your handrail get spoiled by an unsightly welding between the end and the long bar. The extendable ends resolve this problem: starting with 3 meters rails, we can create the end you need.

La partenza di un corrimano è un elemento altamente caratterizzante. Non lasciare che la lavorazione e la bellezza del tuo corrimano venga interrotta da una antiestetica saldatura tra la partenza e la barra lunga. Le partenze allungate risolvono questo problema: partendo da una barra di 3 metri realizzeremo la partenza che ti serve.



Example - Esempio

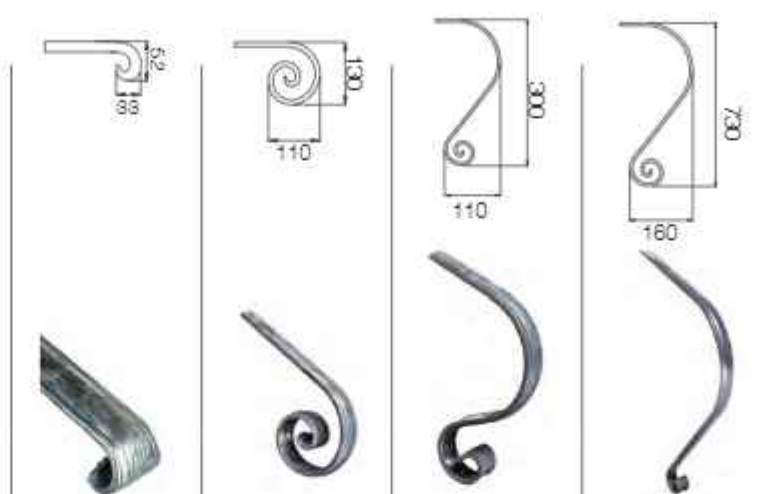
1817/9/XL = Extended version
 = Versione allungata



Arteferro bars are produced by paying attention to detail and cut at the ends

Le barre Arteferro sono curate in ogni dettaglio ed anche rifilate alle estremità.

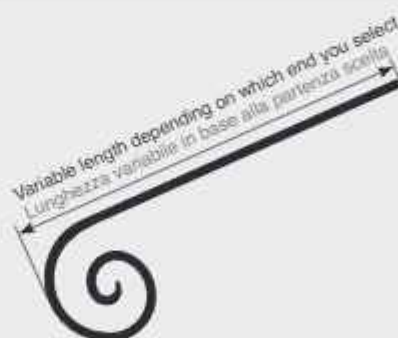
Hot hammered - Coniati a caldo



L 3000 mm	L 6000 mm	Section Sezione				
Art.	Art.		Art.	Art.	Art.	Art.
158/9/C	158/8/C/6000	25 x 7 mm	-	-	-	-
158/10/C	158/10/C/6000	30 x 8 mm	-	1819/29	1819/30	1819/13/S
158/12/C	158/12/C/6000	40 x 8 mm	812/6/S	812/6	812/2	1819/14
810/A/3	810/A/12	40 x 10 mm	-	812/7	812/3	1819/15
810/7/C	810/7/C/6000	40 x 12 mm	-	1819/25	1819/21	1819/17
810/A/5	810/A/14	50 x 10 mm	-	812/8	812/4	1819/16
810/1	810/1/6000	20 x 10 mm	-	-	-	-
810/2	810/2/6000	25 x 12,5 mm	-	-	-	-
810/5	810/11	40 x 20 mm	-	812/5/S4	-	1819/17/S

The end piece of a handrail is a highly characterising element. Don't allow the processing and beauty of your handrail get spoiled by an unsightly welding between the end and the long bar. The extendable ends resolve this problem: starting with 3 meters rails, we can create the end you need.

La partenza di un corrimano è un elemento altamente caratterizzante. Non lasciare che la lavorazione e la bellezza del tuo corrimano venga interrotta da una antiestetica saldatura tra la partenza e la barra lunga. Le partenze allungate risolvono questo problema: partendo da una barra di 3 metri realizzeremo la partenza che ti serve.



Add "/XL" at the end of the code for your end piece to order extra-long. You'll achieve an excellent result, without any visible welds.

Aggiungi "/XL" alla fine del codice della tua partenza per ordinare la versione extra lunga. Otterrai un risultato eccellente, senza saldature.

Example - Esempio

1817/9/XL

= Extended version
= Versione allungata





Add "/XL" at the end of the code for your end piece to order extra-long. You'll achieve an excellent result, without any visible welds.

Aggiungi "/XL" alla fine del codice della tua partenza per ordinare la versione extra lunga. Otterrai un risultato eccellente, senza saldature.

Example - Esempio

1820/11/XL = Extended version
= Versione allungata



L 2000 mm	Section - Sezione	Art.	Art.	Art.	Art.	Art.
114/1	58 x 14 mm	115/4	115/1	115/5	1822/9	1822/20



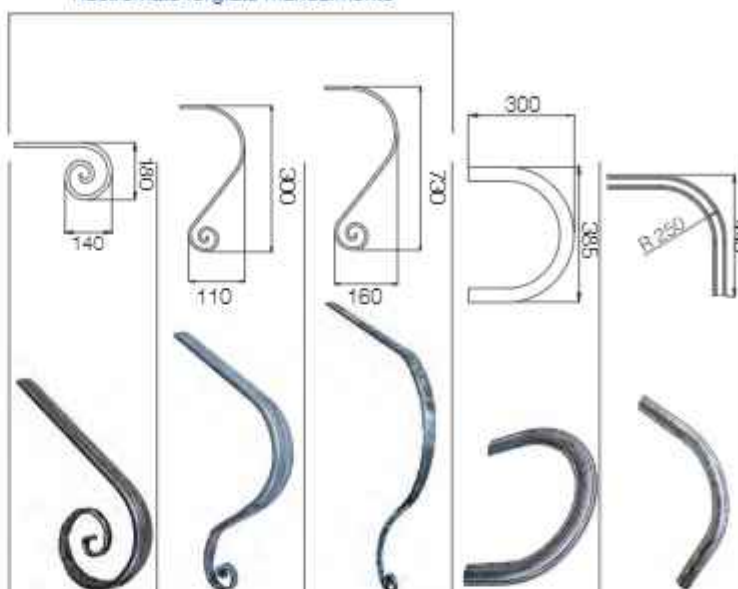
L 2000 mm	Art.	Section - Sezione	Art.	Art.	Art.	Art.	Art.
114/2	-	58 x 17 mm	115/3	115/2	114/B/3	1822/10	1822/21

END PIECES FOR COLD ROLLED HANDRAILS PARTENZE PER CORRIMANI LAMINATO A FREDDO



L 2500 mm	Art.	Section - Sezione	Art.	Art.	Art.	Art.	Art.
811/1	-	58 x 17 mm	812/9	812/10	812/11	1822/5	1822/16

Tapered manually forged
Rastremato forgiato manualmente





Hot hammered - Coniati a caldo



L 3000 mm	L 6000 mm	Section - Sezione	Art.	Art.	Art.	Art.	Art.	Art.	Art.
			811/5/T	811/8/T	☒ A50 x B14 x C26,4 mm	-	812/15/T	1377/42/T	1820/11
			811/3/T	811/6/T	☒ A59 x B16,5 x C32,5 mm	812/12/T/S	812/12/T	1377/10/T	-
			-	-	☒ A60 x B18,5 x C41 mm	-	1820/14	1820/13	1820/12
			811/4/T	811/7/T	☒ A41 x B11 x C25,5 mm	-	812/13/T	1377/41/T	1820/10
			810/9/13/T	810/9/16/T	☒ A40 x B8,5 x C20,7 mm	-	1377/20/T	1377/7/T	-
			810/9/14/T	-	☒ A45 x B9 x C20,8 mm	-	1377/21/T	1377/8/T	-
			810/9/15/T	810/9/18/T	☒ A50 x B9 x C25,7 mm	-	1377/22/T	1377/9/T	1820/7

L 3000 mm L 6000 mm

	810/9/19/T	810/9/20/T	☒ 43 x 11 mm	-	1377/18/T	1377/5/T	1820/8	-	-
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L 3000 mm L 6000 mm

	810/9/1/T	810/9/5/T	☒ A35 x B9 x C16 mm	-	1377/14/T	1377/1/T	1820/1	-	-
	810/9/2/T	810/9/6/T	☒ A41 x B9 x C21,1 mm	-	1377/15/T	1377/2/T	1820/2	-	-
	810/9/3/T	810/9/7/T	☒ A45 x B14 x C20,8 mm	-	1377/16/T	1377/3/T	1820/3	-	-
	810/9/4/T	810/9/8/T	☒ A50 x B14 x C20,7 mm	-	1377/17/T	1377/4/T	1820/4	-	-

L 3000 mm L 6000 mm

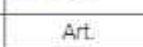
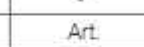
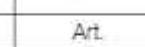
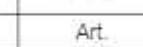
	114/9	114/9/6000	☒ 30 x 8 mm	1818/11/S	1818/11	1818/7	1818/1	-	-
	1838/2	1838/2/6000	☒ 40 x 8 mm	-	1818/12	1818/8	1818/2	1378/14/S	1378/5/S
	1838/3	1838/3/6000	☒ 50 x 8 mm	-	1818/13	1818/9	1818/3	-	-
	1838/4	1838/4/6000	☒ 60 x 8 mm	-	1818/14	1818/10	1818/4	-	-

L 3000 mm L 6000 mm

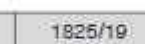
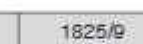
	114/10	114/10/6000	☒ 40 x 8 mm	-	116/14	116/6	114/B/9	1378/15	1378/6
Wavy grooves - Rigature ondulate									
	114/10/S	-	☒ 40 x 8 mm	-	116/14/S	116/6/S	-	-	-
Straight grooves - Rigature dritte									

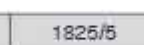
	114/5	114/5/6000	☒ 40 x 8 mm	116/10/S7	116/10	116/2	114/B/5	1378/11	1378/2
	114/13	114/13/6000	☒ 50 x 8 mm	-	116/10/S1	116/2/S1	114/B/5/S	1378/11/S1	1378/2/S
	-	114/14/6000	☒ 40 x 6 mm	-	116/10/S3	116/2/S2	114/B/5/S3	-	-

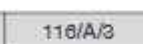
	118/14	118/14/6000	☒ 40 x 8 mm	-	116/37	116/36	114/B/12	1378/18	1378/9
	118/13	118/13/6000	☒ 30 x 8 mm	-	116/37/S1	116/36/S1	-	-	-

Section - Sezione				
	Art.	Art.	Art.	Art.
 A50 x B14 x C25,4 mm	-	-	1825/28	1825/18
 A50 x B16,5 x C32,5 mm	-	-	-	1825/18
 A80 x B16,5 x C41 mm	-	-	1825/27	1825/17
 A41 x B11 x C25,5 mm	-	-	-	-
 A40 x B8,6 x C20,7 mm	-	-	1825/23	1825/13
 A46 x B9 x C20,8 mm	-	-	1825/24	1825/14
 A50 x B9 x C26,7 mm	-	-	1825/25	1825/15

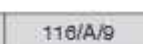
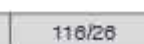
 43 x 11 mm	-	-	-	-
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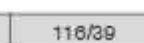
 A35 x B9 x C16 mm	-	-	1825/19	1825/9
 A41 x B9 x C21,1 mm	-	-	1825/20	1825/10
 A46 x B14 x C20,8 mm	-	-	1825/21	1825/11
 A50 x B14 x C20,7 mm	-	-	1825/22	1825/12

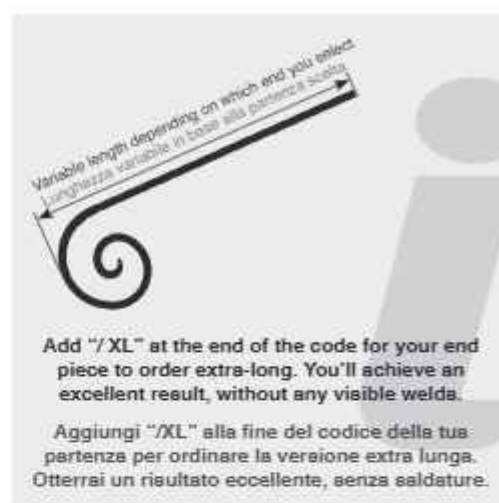
 30 x 8 mm	-	1825/5	-	-
 40 x 8 mm	1825/2	1825/6	-	-
 50 x 8 mm	-	1825/7	-	-
 60 x 8 mm	1825/4	1825/8	-	-

 40 x 8 mm	116/A/3	116/30	-	-
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 40 x 8 mm	-	-	-	-
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 40 x 8 mm	116/A/9	116/26	-	-
 50 x 8 mm	-	-	-	-
 40 x 6 mm	-	-	-	-

 40 x 8 mm	116/A/16	116/39	-	-
 30 x 8 mm	-	-	-	-



Example - Esempio

116/10/XL = Extended version
 = Versione allungata

Hot hammered - Coniati a caldo



Add "/XL" at the end of the code for your end piece to order extra-long. You'll achieve an excellent result, without any visible welds.

Aggiungi "/XL" alla fine del codice della tua partenza per ordinare la versione extra lunga. Otterrai un risultato eccellente, senza saldature.

Example - Esempio

116/11/XL = Extended version
= Versione allungata

L 6000 mm	L 6000 mm	Sezione	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.
114/11	114/11/6000	40 x 8 mm	-	116/15	116/7	114/B/10	-	1378/16	116/A/14	116/31	
114/12	114/12/6000	40 x 8 mm	-	116/16	116/8	114/B/11	1378/8	1378/17	116/A/15	116/32	
114/8	114/8/6000	40 x 8 mm	-	116/13	116/5	114/B/8	1378/5	1378/14	116/A/12	116/29	
114/6	114/6/6000	40 x 8 mm	-	116/11	116/3	114/B/6	1378/3	1378/12	-	116/27	
114/7	114/7/6000	40 x 8 mm	-	116/12	116/4	-	-	1378/13	116/A/11	116/28	
114/4	114/4/6000	40 x 8 mm	-	116/9	116/1	114/B/4	1378/1	1378/10	116/A/8	116/25	

Slotted steel for plastic,
moldable handrail
Ferro dentellato per corrimano in
plastica modellabile
Art. 118/F/9



Art. 118/F/10
40 x 8 mm
L 1500 mm

Moldable plastic handrail Rolls of 25 metres
Plastica modellabile Rotoli da 25 mt.



altri colori
disponibili
another colors
available

gold
oro
blue
blu
white
bianco

Art. 118/F/9
black - nero
for/per 40 x 8 mm

arteferro

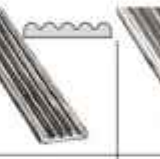
Tubular steel handrail
1.6 mm thick
Corrimano tubolare in ferro
spessore 1,6 mm



Art. 118/F/8/3000
50 x 25 mm
L 3000 mm
Art. 118/F/8
50 x 25 mm
L 6000 mm

Worked on one side - Lavorato su un lato

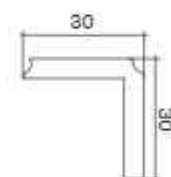
Section Sezione							
	L 4000 mm	L 3000 mm	L 3000 mm	L 3000 mm	L 3000 mm	L 3000 mm	L 3000 mm
	Art.	Art.	Art.	Art.	Art.	Art.	Art.
16 x 3 mm	1839/25	-	-	-	-	-	-
30 x 5 mm	-	1838/8	-	-	-	-	-
31 x 5 mm	-	-	1834/2	1834/3	-	-	1834/4
32 x 5 mm	-	-	-	-	1834/1	-	-
32 x 6 mm	-	-	-	-	-	1834/9	-
	L 6000 mm	L 6000 mm	L 6000 mm	L 6000 mm	L 6000 mm	L 6000 mm	L 6000 mm
30 x 5 mm	-	1838/8/6000	-	-	-	-	-
31 x 5 mm	-	-	1834/2/6000	1834/3/6000	-	-	1834/4/6000
32 x 5 mm	-	-	-	-	1834/1/6000	-	-
32 x 6 mm	-	-	-	-	-	1834/9/6000	-

Section Sezione						
	L 3000 mm	L 3000 mm	L 3000 mm	L 3000 mm	L 3000 mm	L 3000 mm
	Art.	Art.	Art.	Art.	Art.	Art.
17 x 5 mm	-	-	-	-	-	114/A/6
30 x 5 mm	-	-	-	-	114/A/5	-
31 x 5 mm	-	-	-	-	-	-
32 x 6 mm	-	-	1834/7	-	-	-
32 x 7 mm	1834/5	-	-	-	-	-
32 x 9 mm	-	-	-	1834/8	-	-

	L 6000 mm	L 6000 mm	L 6000 mm	L 6000 mm	L 6000 mm	L 6000 mm
17 x 5 mm	-	-	-	-	-	-
30 x 5 mm	-	-	-	-	114/A/5/6000	-
31 x 5 mm	-	1834/8/6000	-	-	-	-
32 x 6 mm	-	-	-	-	-	-
32 x 7 mm	1834/5/6000	-	1834/7/6000	-	-	-
32 x 9 mm	-	-	-	1834/8/6000	-	-

Section Sezione				
	L 3000 mm	L 3000 mm	L 2000 mm	L 2000 mm
	Art.	Art.	Art.	Art.
23 x 4 mm	1837/1	-	-	-
27 x 5 mm	1837/2	-	-	-
30 x 6 mm	-	1837/6	-	-
37 x 7 mm	1837/3	-	-	-
41 x 8 mm	-	-	-	-
100 x 8 mm	-	-	1370/1	1370/3
120 x 8 mm	-	-	1370/2	1370/4

	L 6000 mm	L 6000 mm	L 6000 mm	L 6000 mm
20 x 4 mm	1837/1/6000	-	-	-
23 x 4 mm	1837/2/6000	-	-	-
27 x 5 mm	-	1837/6/6000	-	-
100 x 8 mm	-	-	1370/1/6000	1370/3/6000
120 x 8 mm	-	-	1370/2/6000	1370/4/6000



Angular profile
Profilo angolare



Only hammered
on one side / 2 angles
Lavorato solo
su un lato / 2 angoli

Art. 1373/1
30 x 30 x 4 mm
L 3000 mm

Art. 1373/1/6000
30 x 30 x 4 mm
L 6000 mm

1 groove on each side
1 solco per lato

Section Sezione	Twisted to the left Attorcigliatura sinistra		Twisted to the right Attorcigliatura destra		Twisted to the left Attorcigliatura sinistra		Twisted to the right Attorcigliatura destra		Twisted to the left Attorcigliatura sinistra		Twisted to the right Attorcigliatura destra	
	L 5000 mm	L 6000 mm	L 5000 mm	L 6000 mm	L 5000 mm	L 6000 mm	L 5000 mm	L 6000 mm	L 5000 mm	L 6000 mm	L 5000 mm	L 6000 mm
	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.
□ 8 x 8 mm	118/H/18	118/H/7	-	-	-	-	-	-	-	-	-	-
□ 10 x 10 mm	118/H/19	118/H/8	-	-	-	-	-	-	-	-	-	-
□ 12 x 12 mm	118/H/20	118/H/9	-	-	-	-	-	-	-	-	-	-
□ 14 x 14 mm	118/H/21	118/H/10	-	-	-	-	-	-	-	-	-	-
□ 16 x 16 mm	118/H/22	118/H/11	-	-	-	-	-	-	-	-	-	-
□ 18 x 18 mm	-	118/H/12	-	-	-	-	-	-	-	-	-	-
□ 20 x 20 mm	118/H/24	118/H/13	-	-	-	-	-	-	-	-	-	-
□ 22 x 22 mm	-	-	-	-	-	-	-	-	-	-	-	-
□ 24 x 24 mm	-	-	-	-	-	-	-	-	-	-	-	-
□ 25 x 25 mm	118/H/25	118/H/14	-	-	-	-	-	-	-	-	-	-
□ 26 x 26 mm	-	-	-	-	-	-	-	-	-	-	-	-
□ 28 x 28 mm	-	-	-	-	-	-	-	-	-	-	-	-
□ 30 x 30 mm	118/H/26	118/H/15	-	1806/22	-	-	-	-	1807/3	1807/6	1807/9	1807/12
□ 40 x 40 mm	1806/14	1806/16	1806/18	1806/21	-	-	-	-	1807/2	1807/5	1807/8	1807/11
□ 50 x 50 mm	1806/13	1806/15	1806/17	1806/20	-	-	-	-	1807/1	1807/4	1807/7	1807/10
▤ 20 x 6 mm	-	-	-	-	118/H/16	118/H/5	-	-	-	-	-	-
▤ 60 x 30 mm	-	-	-	-	1806/23	1806/25	1806/27	1806/29	-	-	-	-



3 grooves on each side
3 solchi per lato

Section Sezione	Twisted to the left Attorcigliatura sinistra		Twisted to the right Attorcigliatura destra		L 2000 mm	L 2700 mm	L 5400 mm	L 5700 mm	L 3000 mm	L 2000 mm	L 2900 mm
	L 3000 mm	L 6000 mm	L 3000 mm	L 6000 mm							
	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.
□ 8 x 8 mm	-	-	-	-	-	-	-	-	-	-	-
□ 10 x 10 mm	-	-	-	-	-	-	-	-	-	-	-
□ 12 x 12 mm	-	-	-	-	118/F/1	119/1	119/1/5400	119/1/5700	626/3	-	-
□ 14 x 14 mm	-	-	-	-	-	-	-	-	626/4	117/10	-
□ 16 x 16 mm	-	-	-	-	118/F/2	119/2	119/2/5400	119/2/5700	626/5	117/11	-
□ 18 x 18 mm	-	-	-	-	-	-	-	-	626/6	117/12	-
□ 20 x 20 mm	-	-	-	-	118/F/3	-	-	-	626/7	117/13	-
□ 22 x 22 mm	-	-	-	-	-	-	-	-	626/8	-	-
□ 24 x 24 mm	-	-	-	-	118/F/4	119/3	119/3/5400	119/3/5700	-	-	-
□ 26 x 26 mm	-	-	-	-	-	-	-	-	-	-	-
□ 26 x 26 mm	-	-	-	-	-	-	-	-	626/9	-	-
□ 28 x 28 mm	-	-	-	-	118/F/5	-	-	-	-	-	-
□ 30 x 30 mm	1807/15	1807/18	1807/21	1807/24	-	-	-	-	-	117/14	-
□ 40 x 40 mm	1807/14	1807/17	1807/20	1807/23	-	-	-	-	-	-	626/1
□ 50 x 50 mm	1807/13	1807/16	1807/19	1807/22	-	-	-	-	-	-	626/2

* Hot grooved rope on 4 sides and beveled on 4 angles
Fune solcata a caldo 4 lati e smussata 4 angoli

* * Twisted cross iron
Ferro croce attorcigliato



Grooved tube
Tubo rigato

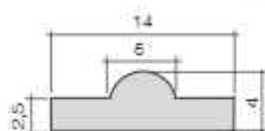


Twisted tube
Tubo attorcigliato

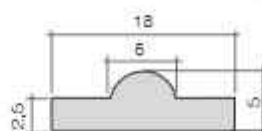


Section Sezione	L 6000 mm		L 2000 mm
	Art.	Art.	
Ø 30 mm x 2 mm thickn./spess.	1794/10	1794/10/6000	-
Ø 40 mm x 1,5 mm thickn./spess.	1794/9	1794/9/6000	-
□ 20 x 20 mm x 2 mm thickn./spess.	-	-	118/F/6

HOT ROLLED PROFILES - PROFILI LAMINATI A CALDO



Art. 158/3
 14 x 4 mm
 L 4000 mm



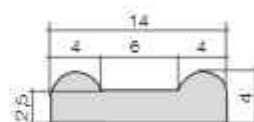
Art. 158/4
 18 x 5 mm
 L 4000 mm



Section - Sezione	L 3000 mm	L 4000 mm	L 6000 mm
	Art.	Art.	Art.
14 x 4 mm	-	158/1	-
18 x 5 mm	-	158/2	-
26 x 8 mm	158/49	-	158/52
30 x 8 mm	158/50	-	158/53
40 x 8 mm	158/51	-	158/54

On request we can
 produce pre-bended
 and cut to measure
 collars

Su richiesta
 possiamo produrre
 fascette pre-piegate
 e tagliate su misura



Section - Sezione AxB	L 4000 mm Art.
11 x 3 mm	158/5
14 x 4 mm	158/6
16 x 5 mm	158/7
21 x 6 mm	158/8



Art. 158/5
 11 x 3 mm
 L 4000 mm



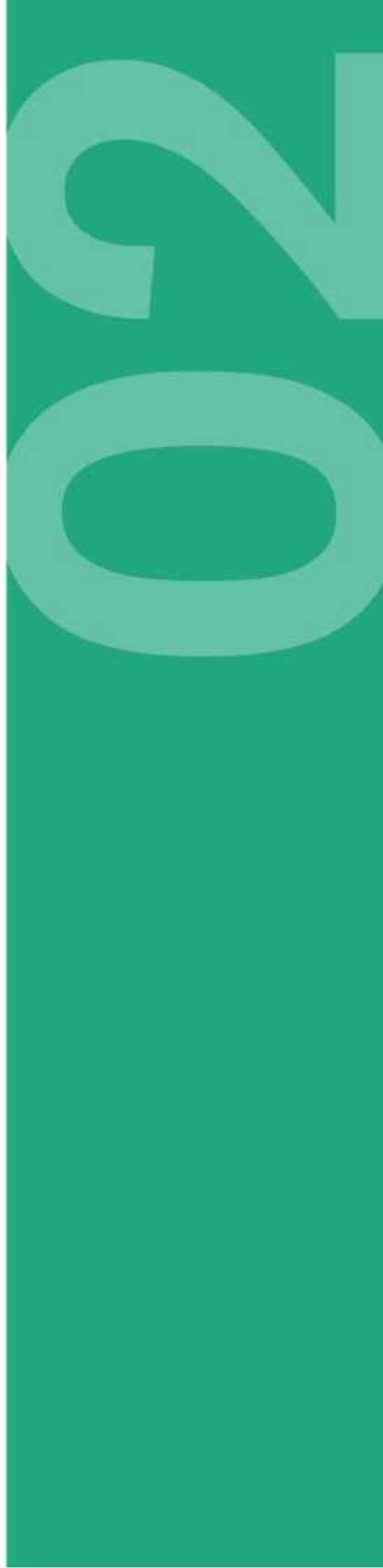


Pierced bars Shaped bars *Barre forate* *Barre sagomate*

Arteferro pierced and shaped bars are items with of a wrought iron symbol. Beyond a protective function, they confer a touch of elegance that embellishes the buildings into which they are installed. Arteferro pierced bars are available in lengths up to 3 metres, with diverse machining and drilling. The opening can have either a circular, oval, square or rectangular section which can be made on the side or on the corner, in order to satisfy any aesthetic requirement.

Le barre forate e barre sagomate Arteferro sono degli elementi simbolo del ferro battuto. Al di là della funzione protettiva, conferiscono un tocco di eleganza che impreziosisce l'edificio in cui sono installate. Le barre forate Arteferro sono disponibili con lunghezze fino a 3 metri, con diverse lavorazioni e forature. L'apertura può avere sezione circolare, ovale, quadrata o rettangolare e può essere effettuata sia sul lato sia sullo spigolo, in modo da soddisfare ogni esigenza estetica.

arteferro



Pierced bars Shaped bars - Barre forate Barre sagomate

- A Round pierced bars
- B Square pierced bars
- C Flat punched bars
- D Pierced tubes
- E Pierced posts
- F Bars with stamped rivets
- G Shaped bars

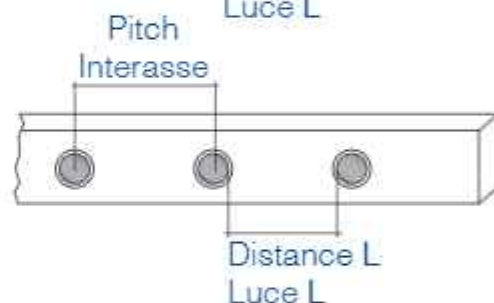
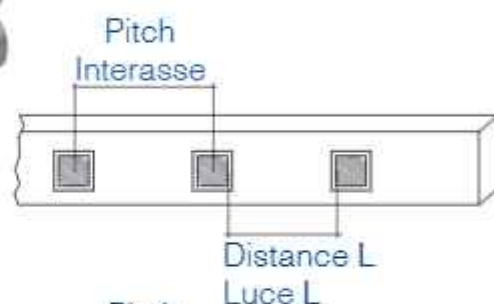
Barre forate in tondo	pag. 46
Barre forate in quadro	pag. 48
Piatti forati	pag. 50
Tubi forati	pag. 55
Montanti forati	pag. 56
Barre con ribattini stampati	pag. 58
Barre sagomate	pag. 60

Select the section first, then the type of hole and technical details (section, hole size, pitch, distance, no. of holes). At this point, identifying the finish will be easy.

Scegli prima la sezione e poi il tipo di foro e i dettagli tecnici (sezione, dimensione foro, interasse, luce, n. fori). A questo punto, individuare la finitura sarà un gioco da ragazzi.

Choose the pierced bar, add "/SAB" at the end of the code to order the sandblasted version or add "/Z" to order the galvanized version

Scegli la barra forata, aggiungi "/SAB" alla fine del codice per ordinare la versione sabbiata o aggiungi "/Z" per ordinare la versione zincata a freddo



Example - Esempio

1360/6/SAB = sandblasted version
= versione sabbiata

1360/6/Z = galvanized version
= versione zincata a freddo

L 2.000 mm

Section Sezione	Hole Foro	Section Ø Ø Sezione	Hole for Foro per	Pitch Interasse	Distance Luce	N. Holes N. Fori	Plain Liscio	Bark effect Corteccia
							Art.	Art.
Round hole Foro tondo		12 mm	12 mm	120 mm	108 mm	16	1360/6	-
		14 mm	14 mm	140 mm	126 mm	14	42/1	606/1
		14 mm	14 mm	124 mm	110 mm	14	42/A/1	-
		16 mm	16 mm	160 mm	134 mm	13	42/2	606/2
		16 mm	16 mm	126 mm	110 mm	14	42/A/2	-
		18 mm	18 mm	160 mm	142 mm	12	42/3	606/3
		18 mm	18 mm	128 mm	110 mm	14	42/A/3	-
		20 mm	20 mm	170 mm	160 mm	11	42/4	606/4
		20 mm	20 mm	130 mm	110 mm	14	42/A/4	-
		22 mm	22 mm	170 mm	148 mm	11	42/5	-
		25 mm	25 mm	180 mm	166 mm	10	42/6	-
		30 mm	30 mm	200 mm	170 mm	9	42/7	-
Oval hole Foro ovale		30 mm	30 mm	86 mm		22	6020/3	-
		14 mm	28 x 14 mm	140 mm	126 mm	14	607/1	-
		16 mm	32 x 16 mm	160 mm	134 mm	13	607/2	-
		18 mm	34 x 18 mm	160 mm	142 mm	12	607/3	-
		20 mm	38 x 20 mm	170 mm	160 mm	11	607/4	-



L 2.000 mm

Section Sezione	Hole Foro	Section (t) Sezione (t)	Hole for Foro per	Pitch Interasse	Distance Luce	N. Holes N. Fori	Plain Liscio	Bark effect Corteccia	Four-leaf clover Quadrifoglio	Hammered Spigliato	Power hammered Magliato
							Art.	Art.	Art.	Art.	Art.
		12 mm	12 x 12 mm	120 mm	108 mm	16	1360/7	-	-	1360/1	-
		12 mm	12 x 12 mm	140 mm	-	14	-	-	1361/5	-	-
		12 mm	12 x 12 mm	223 mm	-	8	6139/1	-	-	-	-
		14 mm	14 x 14 mm	140 mm	126 mm	14	42/8	605/1	-	1360/2	-
		14 mm	14 x 14 mm	124 mm	110 mm	14	42/A/5	-	-	-	-
		14 mm	14 x 14 mm	140 mm	-	14	-	-	-	-	6096/2
		16 mm	16 x 16 mm	160 mm	-	12	-	-	-	-	-
		16 mm	16 x 16 mm	160 mm	-	13	42/9	605/2	-	1360/3	6048/4
		16 mm	16 x 16 mm	126 mm	110 mm	14	42/A/6	-	-	-	-
		17 mm	17 x 17 mm	160 mm	-	11	-	-	1361/8	-	-
		18 mm	18 x 18 mm	160 mm	142 mm	12	42/10	605/3	-	-	-
		18 mm	18 x 18 mm	128 mm	110 mm	14	42/A/7	-	-	-	-
		18 mm	12 x 12 mm	122 mm	110 mm	14	42/A/17	-	-	-	-
		18 mm	14 x 14 mm	124 mm	110 mm	14	42/A/18	-	-	-	-
		20 mm	20 x 20 mm	170 mm	150 mm	11	42/11	605/4	-	-	-
		20 mm	20 x 20 mm	130 mm	110 mm	14	42/A/8	-	-	-	-
		22 mm	22 x 22 mm	170 mm	148 mm	11	42/12	-	-	-	-
		25 mm	25 x 25 mm	180 mm	165 mm	10	42/13	-	-	-	-
		30 mm	30 x 30 mm	200 mm	190 mm	9	42/14	-	-	607/4	-
		12 mm	12 x 12 mm	140 mm	-	14	-	-	1361/1	-	-
		14 mm	14 x 14 mm	140 mm	-	14	42/22	605/5	-	-	-
		14 mm	14 x 14 mm	129,8 mm	110 mm	14	42/A/13	-	-	-	-
		14 mm	14 x 14 mm	160 mm	-	13	-	-	1361/2	-	-
		16 mm	16 x 16 mm	160 mm	-	12	-	-	1361/3	-	-
		16 mm	16 x 16 mm	160 mm	-	13	42/23	605/6	-	-	-
		16 mm	16 x 16 mm	132,6 mm	110 mm	14	42/A/14	-	-	-	-
		17 mm	17 x 17 mm	170 mm	-	11	-	-	1361/4	-	-
		18 mm	18 x 18 mm	160 mm	-	12	42/24	605/7	-	-	-
		18 mm	18 x 18 mm	135,5 mm	110 mm	14	42/A/15	-	-	-	-
		18 mm	18 x 18 mm	126 mm	-	16	42/A/15/S	-	-	-	-
		20 mm	20 x 20 mm	170 mm	-	11	42/25	605/8	-	-	-
		20 mm	20 x 20 mm	138,3 mm	110 mm	14	42/A/16	-	-	-	-
		20 mm	16 x 16 mm	126 mm	-	14	42/A/16/SP3	-	-	-	-
		22 mm	22 x 22 mm	170 mm	-	11	42/26	-	-	-	-
		25 mm	25 x 25 mm	180 mm	-	10	42/27	-	-	-	-
		30 mm	30 x 30 mm	200 mm	-	9	42/28	-	-	-	-
		14 mm	14 x 14 mm	140 mm	-	14	42/15	-	-	-	-
		14 mm	14 x 14 mm	129,8 mm	110 mm	14	42/A/9	-	-	-	-
		16 mm	16 x 16 mm	160 mm	-	13	42/16	-	-	-	-
		16 mm	16 x 16 mm	132,6 mm	110 mm	14	42/A/10	-	-	-	-
		18 mm	18 x 18 mm	160 mm	-	12	42/17	-	-	-	-
		18 mm	18 x 18 mm	135,5 mm	110 mm	14	42/A/11	-	-	-	-
		20 mm	20 x 20 mm	170 mm	-	11	42/18	-	-	-	-
		20 mm	20 x 20 mm	138,3 mm	110 mm	14	42/A/12	-	-	-	-
		22 mm	22 x 22 mm	170 mm	-	11	42/19	-	-	-	-
		25 mm	25 x 25 mm	180 mm	-	10	42/20	-	-	-	-
		30 mm	30 x 30 mm	200 mm	-	9	42/21	-	-	-	-

L 2.000 mm

Section Sezione	Hole Foro	Section Ø Sezione Ø	Hole for Foro per	Pitch Interasse	Distance Luce	N. Holes N. Fori	Plain Liscio
							Art.
		14 mm	18 x 16 mm	168 mm	140 mm	14	1845/16
		16 mm	32 x 17 mm	182 mm	160 mm	13	1845/17
		18 mm	34 x 19 mm	194 mm	160 mm	12	1845/18
		20 mm	38 x 21 mm	208 mm	170 mm	11	1845/19
		14 mm	24 x 15 mm	164 mm	140 mm	14	1845/20
		16 mm	30 x 17 mm	180 mm	160 mm	13	1845/21
		18 mm	31 x 19 mm	191 mm	160 mm	12	-
		20 mm	33 x 21 mm	203 mm	170 mm	11	1845/23
		14 mm	16 mm	166 mm	140 mm	14	1845/24
		16 mm	17 mm	167 mm	160 mm	13	1845/25
		18 mm	19 mm	179 mm	160 mm	12	1845/26
		20 mm	21 mm	191 mm	170 mm	11	1845/27

HOT PIERCED - FORATI A CALDO

L 2.000 mm approx. - circa

Section 	Hole Foro	Hole for Foro per	Pitch Interasse	Distance Luce	Hole N. N. Fori	Plain Liscio
						Art.
30 x 16 mm		18 x 18 mm	140 mm	122 mm	13	1380/10
30 x 20 mm		18 x 18 mm	140 mm	122 mm	13	1380/11

L 2.000 mm approx. - circa

Section 	Hole Foro	Hole for Foro per	Pitch Interasse	Distance Luce	Hole N. N. Fori	Plain Liscio
						Art.
30 x 16 mm		20 mm	140 mm	120 mm	14	1380/8
30 x 20 mm		20 mm	140 mm	120 mm	14	1380/9





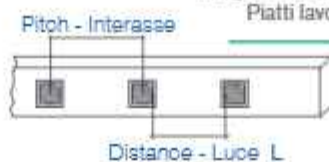


L 2.000 mm approx. - circa

Section Sezione	Hole Foro	Hole for Foro per	Pitch Interasse	Distance Luce	Hole N. N. Fori	Plain Liscio
						Art.
30 x 8 mm		12 mm	112 mm	100 mm	17	1853/105
			126 mm	113 mm	16	1853/105/S1
			127 mm	115 mm	15	1853/106
			142 mm	130 mm	13	1853/107
		14 mm	114 mm	100 mm	16	1853/108
			126 mm	111 mm	15	1853/108/S1
			129 mm	115 mm	14	1853/109
			144 mm	130 mm	13	1853/110
		16 mm	116 mm	100 mm	16	1853/111
			131 mm	115 mm	14	1853/112
			146 mm	130 mm	13	1853/113
30 x 10 mm		12 mm	112 mm	100 mm	17	1853/114
			127 mm	115 mm	15	1853/115
			142 mm	130 mm	13	1853/116
			114 mm	100 mm	16	1853/117
		14 mm	129 mm	115 mm	14	1853/118
			144 mm	130 mm	13	1853/119
			116 mm	100 mm	16	1853/120
			131 mm	115 mm	14	1853/121
		16 mm	146 mm	130 mm	13	1853/122
35 x 8 mm		12 mm	112 mm	100 mm	17	1853/123
			127 mm	115 mm	15	1853/124
			142 mm	130 mm	13	1853/125
			114 mm	100 mm	16	1853/126
		14 mm	129 mm	115 mm	14	1853/127
			144 mm	130 mm	13	1853/128
			116 mm	100 mm	16	1853/129
			131 mm	115 mm	14	1853/130
		16 mm	146 mm	130 mm	13	1853/131
35 x 10 mm		12 mm	112 mm	100 mm	17	1853/132
			127 mm	115 mm	15	1853/133
			142 mm	130 mm	13	1853/134
			114 mm	100 mm	16	1853/135
		14 mm	129 mm	115 mm	14	1853/136
			144 mm	130 mm	13	1853/137
			116 mm	100 mm	16	1853/138
			131 mm	115 mm	14	1853/139
		16 mm	146 mm	130 mm	13	1853/140
40 x 8 mm		12 mm	112 mm	100 mm	17	1853/141
			126 mm	113 mm	16	1853/142/S
			127 mm	115 mm	15	1853/142
			142 mm	130 mm	13	1853/143
		14 mm	114 mm	100 mm	16	1853/144
			126 mm	111 mm	15	1853/144/S1
			129 mm	115 mm	14	1853/145
			144 mm	130 mm	13	1853/146
		16 mm	116 mm	100 mm	16	1853/147
			131 mm	115 mm	14	1853/148
			146 mm	130 mm	13	1853/149
40 x 10 mm		12 mm	112 mm	100 mm	17	1853/150
			127 mm	115 mm	15	1853/151
			142 mm	130 mm	13	1853/152
			114 mm	100 mm	16	1853/153
		14 mm	129 mm	115 mm	14	1853/154
			144 mm	130 mm	13	1853/155
			116 mm	100 mm	16	1853/156
			131 mm	115 mm	14	1853/157
		16 mm	146 mm	130 mm	13	1853/158

Choose the pierced bar, add "/SAB" at the end of the code to order the sandblasted version or add "/Z" to order the galvanized version

Scegli la barra forata, aggiungi "/SAB" alla fine del codice per ordinare la versione sabbiata o aggiungi "/Z" per ordinare la versione zincata a freddo



L 2.000 mm approx. - circa

Distance - Luce L

Section Sezione	Hole Foro	Hole for Foro per	Pitch Interasse	Distance Luce	Hole N. N. Fori	Plain Liscio
						Art.
30 x 8 mm		12 x 12 mm	112 mm	100 mm	17	1853/1
			125 mm	113 mm	15	1853/1/S1
			127 mm	115 mm	15	1853/2
			142 mm	130 mm	13	1853/3
		14 x 14 mm	114 mm	100 mm	16	608/6
			125 mm	111 mm	15	1853/4/S
			129 mm	115 mm	14	1853/4
			144 mm	130 mm	13	608/5
		16 x 16 mm	116 mm	100 mm	16	1853/5
			131 mm	115 mm	14	1853/6
			146 mm	130 mm	13	1853/7
			146 mm	130 mm	13	1853/7
30 x 10 mm		12 x 12 mm	112 mm	100 mm	17	1853/8
			127 mm	115 mm	15	1853/9
			142 mm	130 mm	13	1853/10
			142 mm	130 mm	13	1853/10
		14 x 14 mm	114 mm	100 mm	16	1853/11
			129 mm	115 mm	14	1853/12
			144 mm	130 mm	13	1853/13
			144 mm	130 mm	13	1853/13
		16 x 16 mm	116 mm	100 mm	16	1853/14
			131 mm	115 mm	14	1853/15
			146 mm	130 mm	13	1853/16
			146 mm	130 mm	13	1853/16
35 x 8 mm		12 x 12 mm	112 mm	100 mm	17	1853/17
			127 mm	115 mm	15	1853/18
			142 mm	130 mm	13	1853/19
			142 mm	130 mm	13	1853/19
		14 x 14 mm	114 mm	100 mm	16	1853/20
			129 mm	115 mm	14	1853/21
			144 mm	130 mm	13	1853/22
			144 mm	130 mm	13	1853/22
		16 x 16 mm	116 mm	100 mm	16	1853/23
			131 mm	115 mm	14	1853/24
			146 mm	130 mm	13	1853/25
			146 mm	130 mm	13	1853/25
35 x 10 mm		12 x 12 mm	112 mm	100 mm	17	1853/26
			127 mm	115 mm	15	1853/27
			142 mm	130 mm	13	1853/28
			142 mm	130 mm	13	1853/28
		14 x 14 mm	114 mm	100 mm	16	1853/29
			129 mm	115 mm	14	1853/30
			144 mm	130 mm	13	1853/31
			144 mm	130 mm	13	1853/31
		16 x 16 mm	116 mm	100 mm	16	1853/32
			131 mm	115 mm	14	1853/33
			146 mm	130 mm	13	1853/34
			146 mm	130 mm	13	1853/34
40 x 8 mm		12 x 12 mm	112 mm	100 mm	17	1853/35
			125 mm	113 mm	15	1853/37/S
			127 mm	115 mm	15	1853/36
			142 mm	130 mm	13	1853/37
		14 x 14 mm	114 mm	100 mm	16	608/8
			125 mm	111 mm	15	1853/38/S
			129 mm	115 mm	14	1853/38
			144 mm	130 mm	13	608/7
		16 x 16 mm	116 mm	100 mm	16	1853/39
			131 mm	115 mm	14	1853/40
			146 mm	130 mm	13	1853/41
			146 mm	130 mm	13	1853/41
40 x 10 mm		12 x 12 mm	112 mm	100 mm	17	1853/42
			127 mm	115 mm	15	1853/43
			142 mm	130 mm	13	-
			142 mm	130 mm	13	-
		14 x 14 mm	114 mm	100 mm	16	1853/45
			129 mm	115 mm	14	1853/46
			144 mm	130 mm	13	1853/47
			144 mm	130 mm	13	1853/47
		16 x 16 mm	116 mm	100 mm	16	1853/48
			131 mm	115 mm	14	1853/49
			146 mm	130 mm	13	1853/50
			146 mm	130 mm	13	1853/50



The punched plates can also be made to measure up to 6 metres.

I piatti forati sono realizzabili anche su misura fino a 6 mt.

L 2.000 mm approx. - circa

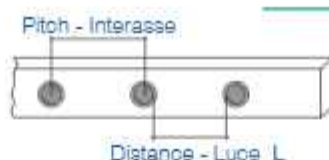
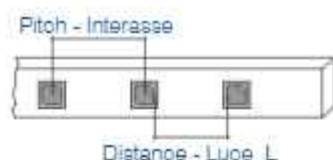
Section Sezione	Hole Foro	Hole for Foro per	Pitch Interasse	Distance Luce	Hole N. N. Fori	Plain Liscio
						Art.
30 x 8 mm		12 x 12 mm	117 mm	100 mm	16	1853/51
			125 mm	108 mm	16	1853/51/S
			132 mm	115 mm	14	1853/52
			147 mm	130 mm	13	1853/53
		14 x 14 mm	119,8 mm	100 mm	16	1853/54
			125 mm	105,2 mm	16	1853/55/S
			134,8 mm	115 mm	14	1853/55
			149,8 mm	130 mm	12	1853/56
		16 x 16 mm	122,6 mm	100 mm	16	1853/57
			137,6 mm	115 mm	13	1853/58
			152,6 mm	130 mm	12	1853/59
30 x 10 mm		12 x 12 mm	117 mm	100 mm	16	1853/60
			132 mm	115 mm	14	1853/61
			147 mm	130 mm	13	1853/62
		14 x 14 mm	119,8 mm	100 mm	16	1853/63
			134,8 mm	115 mm	14	1853/64
			149,8 mm	130 mm	12	1853/65
		16 x 16 mm	122,6 mm	100 mm	16	1853/66
			137,6 mm	115 mm	13	1853/67
			152,6 mm	130 mm	12	1853/68
35 x 8 mm		12 x 12 mm	117 mm	100 mm	16	1853/69
			132 mm	115 mm	14	1853/70
			147 mm	130 mm	13	1853/71
		14 x 14 mm	119,8 mm	100 mm	16	1853/72
			134,8 mm	115 mm	14	1853/73
			149,8 mm	130 mm	12	-
		16 x 16 mm	122,6 mm	100 mm	16	1853/75
			137,6 mm	115 mm	13	1853/76
			152,6 mm	130 mm	12	1853/77
35 x 10 mm		12 x 12 mm	117 mm	100 mm	16	1853/78
			132 mm	115 mm	14	1853/79
			147 mm	130 mm	13	1853/80
		14 x 14 mm	119,8 mm	100 mm	16	1853/81
			134,8 mm	115 mm	14	1853/82
			149,8 mm	130 mm	12	1853/83
		16 x 16 mm	122,6 mm	100 mm	16	1853/84
			137,6 mm	115 mm	13	1853/85
			152,6 mm	130 mm	12	1853/86
40 x 8 mm		12 x 12 mm	117 mm	100 mm	16	1853/87
			125 mm	108 mm	16	1853/88/S1
			132 mm	115 mm	14	1853/88
			147 mm	130 mm	13	1853/89
		14 x 14 mm	119,8 mm	100 mm	16	1853/90
			125 mm	105,2 mm	16	1853/91/S
			134,8 mm	115 mm	14	1853/91
		16 x 16 mm	149,8 mm	130 mm	12	1853/92
			122,6 mm	100 mm	16	1853/93
			137,6 mm	115 mm	13	1853/94
			152,6 mm	130 mm	12	1853/95
40 x 10 mm		12 x 12 mm	117 mm	100 mm	16	1853/96
			132 mm	115 mm	14	1853/97
			147 mm	130 mm	13	1853/98
		14 x 14 mm	119,8 mm	100 mm	16	1853/99
			134,8 mm	115 mm	14	1853/100
			149,8 mm	130 mm	12	1853/101
		16 x 16 mm	122,6 mm	100 mm	16	1853/102
			137,6 mm	115 mm	13	1853/103
			152,6 mm	130 mm	12	1853/104

The punched plates can also be made to measure up to 6 metres.

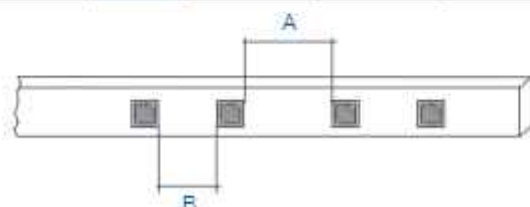
I piattelli forati sono realizzabili anche su misura fino a 6 mt.

L 2.000 mm approx. - circa

H x L	Hole Foro	Hole for Foro per	Pitch Interasse	Distance Luce	Hole N. N. Fori	Plain Liscio
						Art.
35 x 40 mm		Ø 14 mm	144 mm	130 mm	13	608/2
35 x 40 mm		14 x 14 mm	144 mm	130 mm	16	608/3

**L 2.000 mm approx. - circa**

Section Sezione	Hole Foro	Hole for Foro per	Pitch Interasse	Distance Luce	Hole N. N. Fori	Hammered on 2 corners Spigolato su 2 angoli	Hammered on 4 edges and 2 sides Battuto 4 spigoli e 2 lati
						Art.	Art.
30 x 8 mm		12 x 12 mm	112 mm	100 mm	17	1853/159	1853/195
			127 mm	115 mm	16	1853/160	1853/196
			142 mm	130 mm	13	1853/161	1853/197
		14 x 14 mm	114 mm	100 mm	16	1853/162	1853/198
			129 mm	115 mm	14	1853/163	1853/199
			147 mm	130 mm	13	1853/164	-
		16 x 16 mm	116 mm	100 mm	16	1853/165	1853/201
			131 mm	115 mm	14	1853/166	1853/202
			146 mm	130 mm	13	1853/167	1853/203
			162 mm	145 mm	10	1853/168	1853/204
40 x 8 mm		12 x 12 mm	112 mm	100 mm	17	1853/168	1853/204
			127 mm	115 mm	16	1853/169	1853/205
			142 mm	130 mm	13	1853/170	1853/206
		14 x 14 mm	114 mm	100 mm	16	1853/171	1853/207
			129 mm	115 mm	14	1853/172	1853/208
			147 mm	130 mm	13	1853/173	1853/209
		16 x 16 mm	116 mm	100 mm	16	1853/174	1853/210
			131 mm	115 mm	14	1853/175	1853/211
			146 mm	130 mm	13	1853/176	1853/212
			162 mm	145 mm	10	1853/177	-
30 x 8 mm		12 mm	112 mm	100 mm	17	1853/177	-
			127 mm	115 mm	16	1853/178	1853/214
			142 mm	130 mm	13	1853/179	1853/215
		14 mm	114 mm	100 mm	16	1853/180	1853/216
			129 mm	115 mm	14	1853/181	1853/217
			147 mm	130 mm	13	1853/182	1853/218
		16 mm	116 mm	100 mm	16	1853/183	1853/219
			131 mm	115 mm	14	1853/184	1853/220
			146 mm	130 mm	13	1853/185	1853/221
			162 mm	145 mm	10	1853/186	1853/222
40 x 8 mm		12 mm	112 mm	100 mm	17	1853/186	1853/222
			127 mm	115 mm	16	1853/187	1853/223
			142 mm	130 mm	13	-	1853/224
		14 mm	114 mm	100 mm	16	1853/189	1853/225
			129 mm	115 mm	14	1853/190	1853/226
			147 mm	130 mm	13	1853/191	1853/227
		16 mm	116 mm	100 mm	16	1853/192	1853/228
			131 mm	115 mm	14	1853/193	1853/229
			146 mm	130 mm	13	1853/194	-
			162 mm	145 mm	10	-	-

**L 2.000 mm approx. - circa**

Section Sezione	Hole Foro	Hole for Foro per	Distance Luce A	No. of A spaces Numero spazi A	Distance Luce B	No. of B spaces Numero spazi B	Plain Liscio
							Art.
35 x 8 mm		15 x 15 mm	115 mm	10	65 mm	9	GD128/20



Handrail - Corrimano
Art. 114/10/S

51.000 km

of pierced bars have been
manufactured by our factories to
date. The circumference of the Earth
is "only" 40,075 km

di barre forate sono state prodotte
fino ad oggi nei nostri stabilimenti.
La circonferenza della Terra
è di "soli" 40.075 km

COLD PUNCHED - FORATI A FREDDO

Section  Sezione 	Hole Foro	Hole for Foro per	Pitch Interasse	Distance Luce	Hole N. N. Fori	Plain Liscio	Length Lunghezza
						Art.	
40 x 8 mm		14 x 14 mm	140	120 mm	14	1360/12	2070 mm
40 x 8 mm		16 x 16 mm	143	120 mm	14	1360/13	2110 mm



Section - Sezione	For hole - Per Foro	Pitch - Interasse	Holes Nr. - N. Fori	Art.
30 x 20 x 2 mm	Ø 12 mm	125 mm	23	1852/42
30 x 20 x 2 mm	Ø 14 mm	125 mm	23	1852/49
30 x 20 x 2 mm	□ 12 mm	125 mm	23	1852/44
30 x 20 x 2 mm	□ 14 mm	125 mm	23	1852/50
40 x 20 x 2 mm	Ø 12 mm	125 mm	23	1852/57
40 x 20 x 2 mm	Ø 14 mm	125 mm	23	1852/58
40 x 20 x 2 mm	Ø 16 mm	125 mm	23	1852/59
40 x 20 x 2 mm	□ 12 mm	125 mm	23	1852/60
40 x 20 x 2 mm	□ 14 mm	125 mm	23	1852/61
40 x 20 x 2 mm	□ 16 mm	125 mm	23	1852/62
60 x 26 x 2 mm	Ø 12 mm	125 mm	23	1852/81
60 x 26 x 2 mm	Ø 14 mm	125 mm	23	1852/82
60 x 26 x 2 mm	Ø 16 mm	125 mm	23	1852/83
60 x 26 x 2 mm	□ 12 mm	125 mm	23	1852/84
60 x 26 x 2 mm	□ 14 mm	125 mm	23	1852/85
60 x 26 x 2 mm	□ 16 mm	125 mm	23	1852/86

L 3.000 mm approx. - circa



Plain - Liscio

Plain tube with through holes
Tubo liscio con fori passanti

Section - Sezione	For hole - Per Foro	Pitch - Interasse	Holes Nr. - N. Fori	Art.
30 x 20 x 2 mm	Ø 12 mm	125 mm	23	1852/41
30 x 20 x 2 mm	Ø 14 mm	125 mm	23	1852/51
30 x 20 x 2 mm	□ 12 mm	125 mm	23	1852/43
30 x 20 x 2 mm	□ 14 mm	125 mm	23	1852/52
40 x 20 x 2 mm	Ø 12 mm	125 mm	23	1852/63
40 x 20 x 2 mm	Ø 14 mm	125 mm	23	1852/64
40 x 20 x 2 mm	Ø 16 mm	125 mm	23	1852/65
40 x 20 x 2 mm	□ 12 mm	125 mm	23	1852/66
40 x 20 x 2 mm	□ 14 mm	125 mm	23	1852/67
40 x 20 x 2 mm	□ 16 mm	125 mm	23	1852/68
60 x 26 x 2 mm	Ø 12 mm	125 mm	23	1852/87
60 x 26 x 2 mm	Ø 14 mm	125 mm	23	1852/88
60 x 26 x 2 mm	Ø 16 mm	125 mm	23	1852/89
60 x 26 x 2 mm	□ 12 mm	125 mm	23	1852/90
60 x 26 x 2 mm	□ 14 mm	125 mm	23	1852/91
60 x 26 x 2 mm	□ 16 mm	125 mm	23	1852/92

L 3.000 mm approx. - circa



Plain - Liscio

Plain tube with blind holes
Tubo liscio con fori ciechi

Section - Sezione	For hole - Per Foro	Pitch - Interasse	Holes Nr. - N. Fori	Art.
30 x 20 x 2 mm	Ø 12 mm	125 mm	23	1852/46
30 x 20 x 2 mm	Ø 14 mm	125 mm	23	1852/53
30 x 20 x 2 mm	□ 12 mm	125 mm	23	1852/48
30 x 20 x 2 mm	□ 14 mm	125 mm	23	1852/54
40 x 20 x 2 mm	Ø 12 mm	125 mm	23	1852/69
40 x 20 x 2 mm	Ø 14 mm	125 mm	23	1852/70
40 x 20 x 2 mm	Ø 16 mm	125 mm	23	1852/71
40 x 20 x 2 mm	□ 12 mm	125 mm	23	1852/72
40 x 20 x 2 mm	□ 14 mm	125 mm	23	1852/73
40 x 20 x 2 mm	□ 16 mm	125 mm	23	1852/74
60 x 26 x 2 mm	Ø 12 mm	125 mm	23	1852/93
60 x 26 x 2 mm	Ø 14 mm	125 mm	23	1852/94
60 x 26 x 2 mm	Ø 16 mm	125 mm	23	1852/95
60 x 26 x 2 mm	□ 12 mm	125 mm	23	1852/96
60 x 26 x 2 mm	□ 14 mm	125 mm	23	1852/97
60 x 26 x 2 mm	□ 16 mm	125 mm	23	1852/98

L 3.000 mm approx. - circa



Hammered on the edges - Battuto sugli spigoli

Hammered tube with through holes
Long hammering
Tubo spigolato con fori passanti
Spigolatura allungata

Section - Sezione	For hole - Per Foro	Pitch - Interasse	Holes Nr. - N. Fori	Art.
30 x 20 x 2 mm	Ø 12 mm	125 mm	23	1852/45
30 x 20 x 2 mm	Ø 14 mm	125 mm	23	1852/55
30 x 20 x 2 mm	□ 12 mm	125 mm	23	1852/47
30 x 20 x 2 mm	□ 14 mm	125 mm	23	1852/56
40 x 20 x 2 mm	Ø 12 mm	125 mm	23	1852/75
40 x 20 x 2 mm	Ø 14 mm	125 mm	23	1852/76
40 x 20 x 2 mm	Ø 16 mm	125 mm	23	1852/77
40 x 20 x 2 mm	□ 12 mm	125 mm	23	1852/78
40 x 20 x 2 mm	□ 14 mm	125 mm	23	1852/79
40 x 20 x 2 mm	□ 16 mm	125 mm	23	1852/80
60 x 26 x 2 mm	Ø 12 mm	125 mm	23	1852/99
60 x 26 x 2 mm	Ø 14 mm	125 mm	23	1852/100
60 x 26 x 2 mm	Ø 16 mm	125 mm	23	1852/101
60 x 26 x 2 mm	□ 12 mm	125 mm	23	1852/102
60 x 26 x 2 mm	□ 14 mm	125 mm	23	1852/103
60 x 26 x 2 mm	□ 16 mm	125 mm	23	1852/104

L 3.000 mm approx. - circa



Hammered on the edges - Battuto sugli spigoli

Hammered tube with blind holes Long hammering
Tubo spigolato con fori ciechi Spigolatura allungata

• Holes for - Fori per $\varnothing 30$ mm



Round hole
Foro tondo

Art. 200/12
 $\square 30 \times 30$ mm
H 1200 mm

Round hole
Foro tondo

Art. 200/14
 $\square 30 \times 30$ mm
H 1200 mm

Round hole
Foro tondo

Art. 200/16
 $\square 30 \times 30$ mm
H 1200 mm
Art. 200/15
 $\square 40 \times 40$ mm
H 1200 mm

Round hole
Foro tondo

Art. 200/9
 $\square 30 \times 30$ mm
H 1100 mm
Art. 200/8
 $\square 40 \times 40$ mm
H 1100 mm

Round hole
Foro tondo

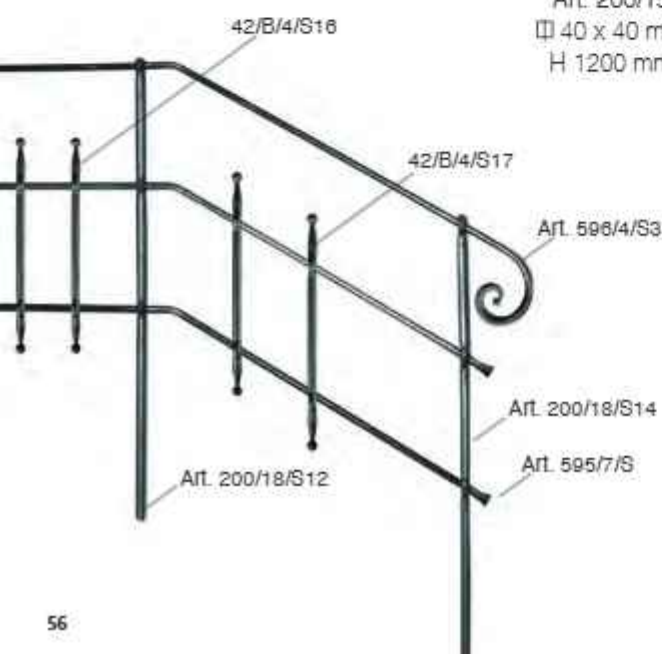
Art. 200/7
 $\square 30 \times 30$ mm
H 1100 mm

Round hole
Foro tondo

Art. 200/5
 $\varnothing 30$ mm
H 1100 mm

Round hole
Foro tondo

Art. 200/18
 $\varnothing 30$ mm
H 1200 mm



Art. 596/4/S3
 $\varnothing 25$ mm
L 150 x H 250 mm



Art. 595/7/S
 $\varnothing 20$ mm
H 150 mm



Art. 42/B/4/S16
 $\varnothing 22$ mm
H 540 mm



Round hole
Foro tondo

Art. 200/18/S12
 $\varnothing 30$ mm
H 1200 mm

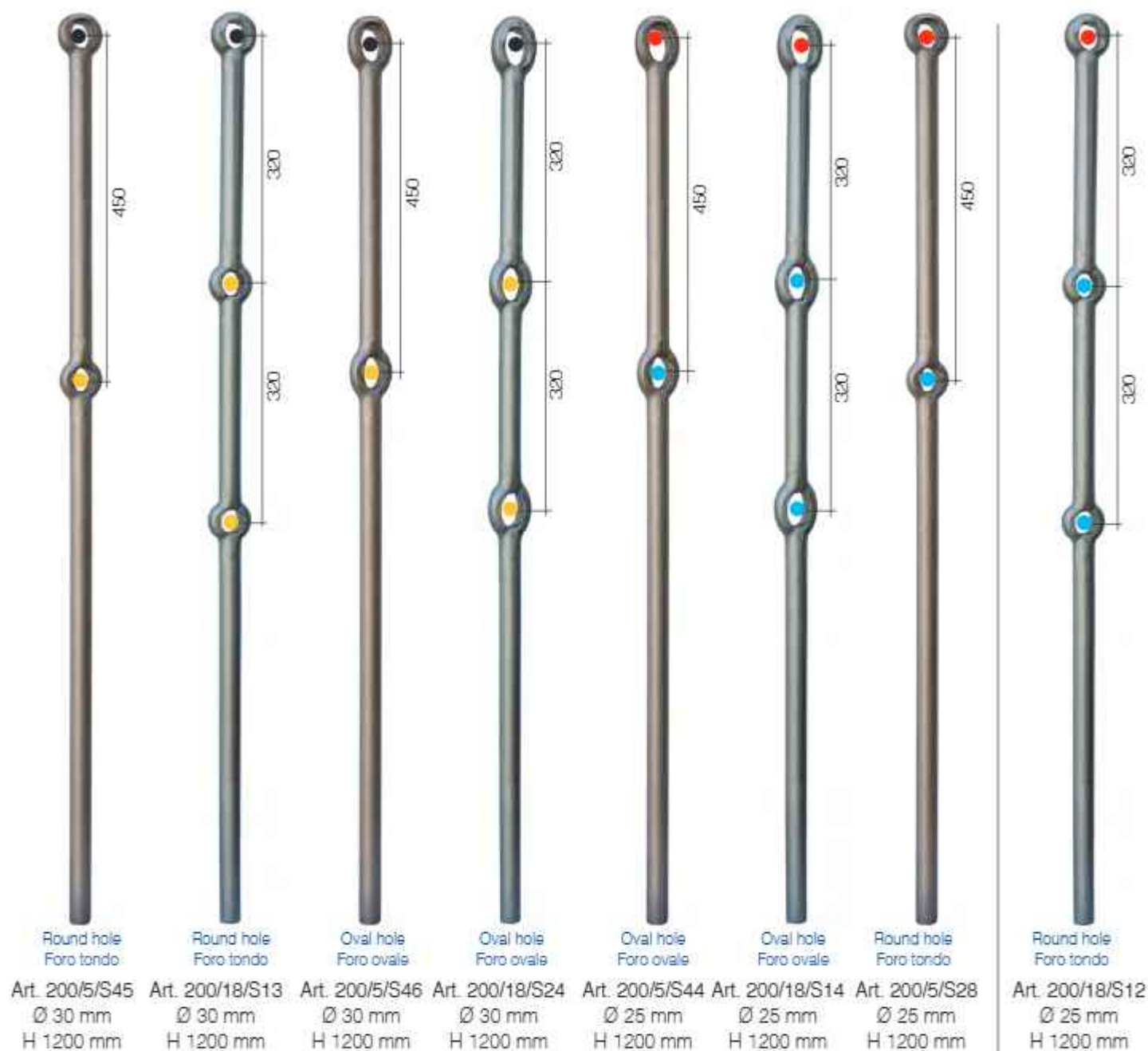


Oval hole
Foro ovale

Art. 200/18/S14
 $\varnothing 30$ mm
H 1200 mm

- upper hole for $\varnothing 25$ mm
foro superiore per $\varnothing 25$ mm
- lower holes for $\varnothing 22$ mm
fori inferiori per $\varnothing 22$ mm

- upper hole for $\varnothing 30$ mm
foro superiore per $\varnothing 30$ mm
- lower holes for $\varnothing 25$ mm
fori inferiori per $\varnothing 25$ mm



NEW



01

Raw stainless steel
Acciaio inox grezzo

NEW



02

Pickled and electropolished
stainless steel
Acciaio inox decappato
ed elettrolucidato

01

Art. 1415/1
 $\varnothing 25$ mm
H 1200 mm

NEW

02

Art. 1415/1/X
 $\varnothing 25$ mm
H 1200 mm

NEW

**COLD STAMPED
STAMPATI A FREDDO****HOT ROLLED PROFILES
PROFILI LISCI LAMINATI A CALDO**

Section - Sezione	Art.	Length - Lunghezza
 25 x 8 mm	158/49	3000 mm
	158/52	6000 mm
 30 x 8 mm	158/50	3000 mm
	158/53	6000 mm
 40 x 8 mm	158/51	3000 mm
	158/54	6000 mm

L 2.000 mm approx. - circa

Section Sezione	Rivet Ribattino	Pitch - Interasse 112 mm	Pitch - Interasse 122 mm	Pitch - Interasse 127 mm	Pitch - Interasse 132 mm
		Art.	Art.	Art.	Art.
30 x 8 mm	Ø 11 mm	1852/1	1852/2	1852/3	1852/4
40 x 8 mm	Ø 16 mm	1852/5	1852/6	1852/7	1852/8

**L 2.000 mm approx. - circa**

Spigolato su 2 angoli - Hammered on 2 corners

Section Sezione	Rivet Ribattino	Pitch - Interasse 112 mm	Pitch - Interasse 122 mm	Pitch - Interasse 127 mm	Pitch - Interasse 132 mm
		Art.	Art.	Art.	Art.
25 x 6 mm	Ø 16 mm	1852/9	1852/10	1852/11	1852/12
25 x 8 mm	Ø 16 mm	1852/13	1852/14	1852/15	1852/16
30 x 6 mm	Ø 16 mm	1852/17	1852/18	1852/19	1852/20
30 x 8 mm	Ø 16 mm	1852/21	1852/22	1852/23	1852/24



plain - liscio

L 2.000 mm approx. - circa

Section Sezione	Rivet Ribattino	Pitch - Interasse 112 mm	Pitch - Interasse 122 mm	Pitch - Interasse 127 mm	Pitch - Interasse 132 mm
		Art.	Art.	Art.	Art.
25 x 6 mm	Ø 16 mm	1852/25	1852/26	1852/27	1852/28
25 x 8 mm	Ø 16 mm	-	1852/30	1852/31	1852/32
30 x 6 mm	Ø 16 mm	1852/33	1852/34	1852/35	1852/36
30 x 8 mm	Ø 16 mm	1852/37	-	1852/39	1852/40



Art. 118/2
for-per 614/5 - 614/6
□ 14 x 14 mm
L 3000 mm



Art. 614/4
□ 14 x 14 mm
pitch-interasse 125 mm
L 2.000 mm
n. 15 bushes-borchie



plain - liscio

Art. 611/1
□ 14 x 14 mm
L 570 mm
n. 3 borchie/bushes

Art. 611/2
□ 14 x 14 mm
L 830 mm
n. 5 borchie/bushes

Art. 611/3
□ 14 x 14 mm
L 1090 mm
n. 7 borchie/bushes



Art. 614/5
□ 14 x 14 mm
pitch-interasse 125 mm
L 2.000 mm
n. 15 bushes-borchie



hammered - spigolato



hammered - spigolato

Art. 614/6
□ 14 x 14 mm
pitch-interasse 125 mm
L 2.000 mm
n. 15 bushes-borchie



Pag.
18

In section 1
Long bars you'll
find the profiles
to match

Nel capitolo 1
Barre lunghe
troverai i profili
da abbinare





Art. 41/2
□ 30 x 8 mm
L 2000 mm



Art. 40/B/10
□ 20 x 8 mm

L 2.000 mm - pitch - interasse 180 mm
holes - fori Ø 8,5 mm

pitch - interasse



Art. 40/B/6
□ 10 x 10 mm
L 2000 mm

Art. 40/B/7
□ 14 x 14 mm
L 2000 mm



Plain
Liscio

Art. 39/2
□ 8 x 8 mm
L 1600 mm



Bark effect
Corteccia



Art. 1356/2
□ 12 x 12 mm
L 1750 mm



Hammered
Spigliato

Art. 597/5
□ 16 x 6 mm
L 1600 mm





 Plain Liscio	Section - Sezione	Art.	Pitch - Interasse	P	Length - Lunghezza
	□ 8 x 8 mm	38/1	240 mm	84 mm	1600 mm
	□ 12 x 8 mm	38/2	240 mm	80 mm	1600 mm
	□ 10 x 10 mm	38/3	250 mm	95 mm	1600 mm
	□ 12 x 12 mm	38/4	260 mm	100 mm	1600 mm
	∅ 10 mm	1846/1	180 mm	100 mm	2000 mm

 Hammered Spigolato	□ 12 x 12 mm	621/1	260 mm	100 mm	1600 mm
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 Bark effect Corteccia	□ 12 x 12 mm	1358/1	260 mm	100 mm	1600 mm
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 Diamond Diamantato	□ 12 x 12 mm	1358/2	260 mm	100 mm	1600 mm
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 Grooved Rigato	□ 12 x 12 mm	620/1	260 mm	100 mm	1600 mm
--	--------------	-------	--------	--------	---------

L 6000 mm - pitch - interasse 178 mm

Stamped on the corners
Stampate sullo spigoloArt. 40/1
□ 14 x 14 mmArt. 40/2
□ 12 x 12 mmArt. 40/3
□ 10 x 10 mmArt. 40/4
□ 8 x 8 mmArt. 40/5
∅ 12 mmArt. 40/A/1
□ 12 x 12 mm

L 6000 mm - pitch - interasse 140 mm

Art. 40/A/1/S
□ 14 x 14 mm

L 6000 mm - pitch - interasse 140 mm

☐ Stamped on the side
Stampate sul lato

☐ Stamped on the side
Stampate sul lato
Art. 40/A/2
□ 12 x 12 mm

L 6000 mm - pitch - interasse 300 mm

☐ Stamped on the side
Stampate sul lato
Art. 40/A/3
□ 12 x 12 mm

L 6000 mm - pitch - interasse 200 mm

☐ Stamped on the side
Stampate sul lato




Overthrows

Cimase

Arteferro overthrow are decorative elements that can be used as the crowning points of a fence, a gate, a door or a window. From the simplest to the most elaborate, every Arteferro overthrow is ready for installation and is an ideal solution for combining fast installation and aesthetic results.

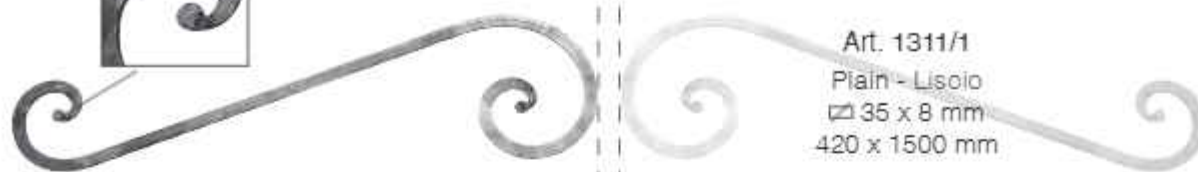
Le cimase Arteferro sono elementi decorativi che possono fare da coronamento per una recinzione, un cancello, un portone o una finestra. Dalla più semplice alla più elaborata, ogni cimasa Arteferro è pronta per l'installazione e rappresenta la soluzione ideale per combinare rapidità di posa e risultato estetico.

arteferro





Rounded out ends
Estremità tranciate a rondella

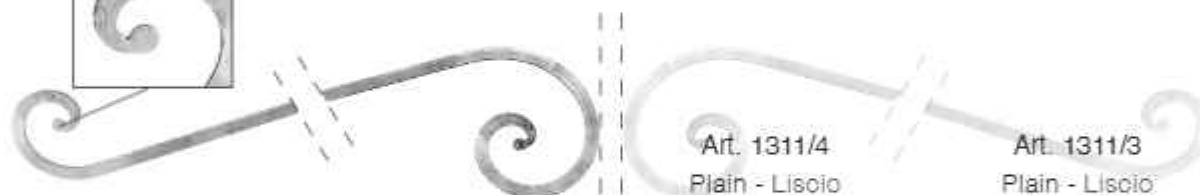


Art. 1311/1
Plain - Liscio
☐ 35 x 8 mm
420 x 1500 mm



Art. 1311/2
Plain - Liscio
☐ 35 x 8 mm
420 x 1500 mm

Rounded out ends
Estremità tranciate a rondella



Art. 1311/4
Plain - Liscio
☐ 35 x 8 mm
420 x 1000 mm

Art. 1311/3
Plain - Liscio
☐ 35 x 8 mm
240 x 1000 mm



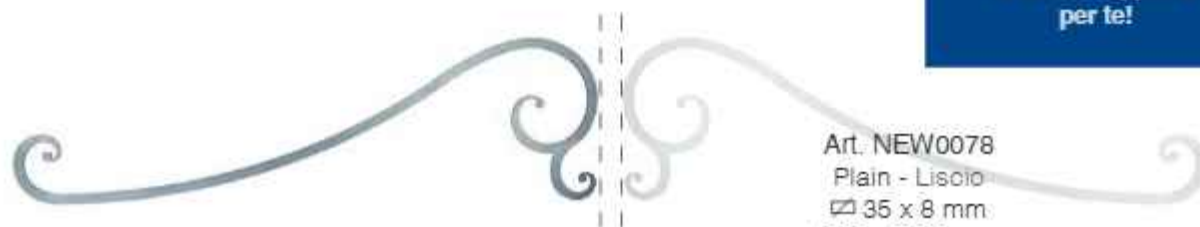
Rounded out ends
Estremità tranciate a rondella



Art. NEW0077
Plain - Liscio
☐ 35 x 8 mm
400 x 1200 mm

**Send us
your own designs
for your overthrows,
and we'll do the rest
for you!**

**Inviaci il disegno
della tua cimasa,
la faremo apposta
per te!**



Art. NEW0078
Plain - Liscio
☐ 35 x 8 mm
570 x 2000 mm

Cut ends with dovetail
Estremità tranciate
a coda di rondine



Art. NEW0080
Plain - Liscio
35 x 8 mm
400 x 1300 mm

Art. NEW0079
Plain - Liscio
35 x 8 mm
250 x 700 mm

X
↑
↓

Rounded out ends
Estremità tranciate a rondella



Art. NEW0081
Plain - Liscio
35 x 8 mm
400 x 2100 mm
X 130 mm

Art. NEW0082
Plain - Liscio
35 x 8 mm
400 x 2000 mm

A

L 2000 mm
H 500 mm

B

L 1200 mm
H 250 mm

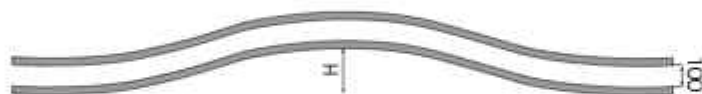
Plain Liscio	Section Sezione	Mod.	Art	Mod.	Art
	30 x 8 mm	A	1827/5	B	1827/11
	40 x 8 mm		1827/6		1827/12
Hammered on 4 corners Spigolato 4 angoli	Section Sezione	Mod.	Art	Mod.	Art
	30 x 8 mm	A	1827/1	B	1827/7
	40 x 8 mm		1827/2		1827/8
hammered on 4 corners and 2 sides magliato e spigolato su entrambi i lati	Section Sezione	Mod.	Art	Mod.	Art
	30 x 8 mm	A	1827/3	B	-
	40 x 8 mm		1827/4		1827/10



Section Sezione	L 1450 mm H 260 mm Art.	L 1950 mm H 260 mm Art.	L 2450 mm H 260 mm Art.	L 2950 mm H 260 mm Art.
⌀ 30 x 30 x 2,5 mm	16211/12	16211/8	16211/4	100088
⌀ 30 x 40 x 2,5 mm	16211/13	16211/9	16211/5	16211/2
⌀ 30 x 50 x 2,5 mm	16211/13	16211/10	16211/6	-
⌀ 40 x 40 x 2,5 mm	16211/15	16211/11	16211/7	-



Section Sezione	L 1300 mm H 230 mm Art.	L 1460 mm H 200 mm Art.	L 1960 mm H 200 mm Art.	L 2460 mm H 200 mm Art.	L 2960 mm H 200 mm Art.
⌀ 30 x 30 x 2,5 mm	100091	16212/12	16212/8	16212/4	100090
⌀ 30 x 40 x 2,5 mm	100092	16212/13	16212/9	16212/5	16212/2
⌀ 30 x 50 x 2,5 mm	16223/2	16212/14	16212/10	16212/6	16222/2
⌀ 40 x 40 x 2,5 mm	100093	16212/15	16212/11	16212/7	16212/3



Section Sezione	L 2900 mm H 200 mm Art.	L 2900 mm H 200 mm Art.
⌀ 30 x 8 mm	16270 Top-superiore	16271 Bottom-inferiore

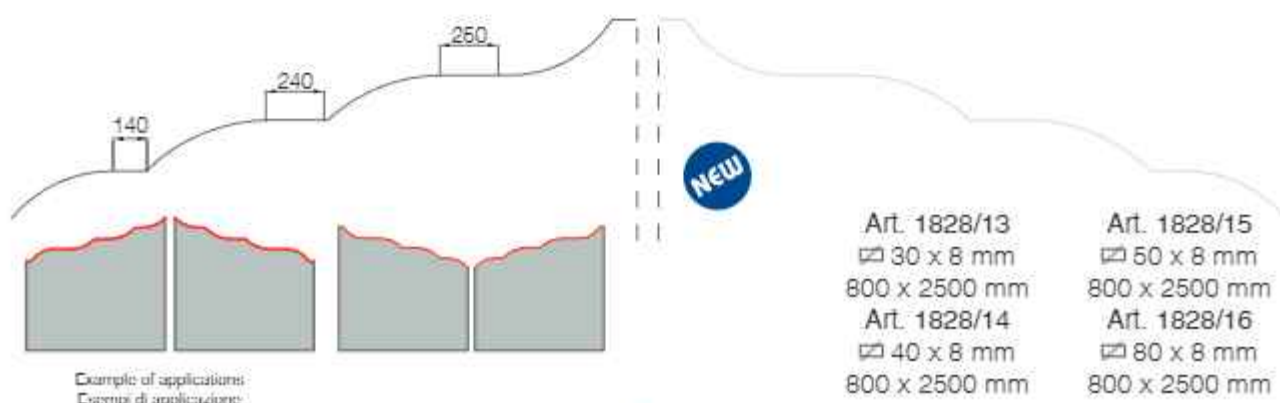
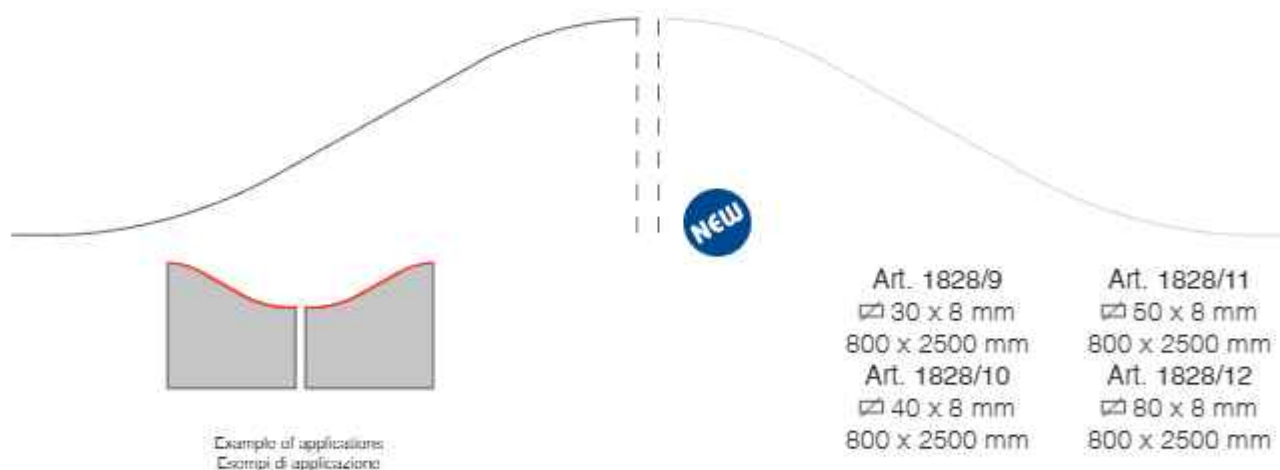
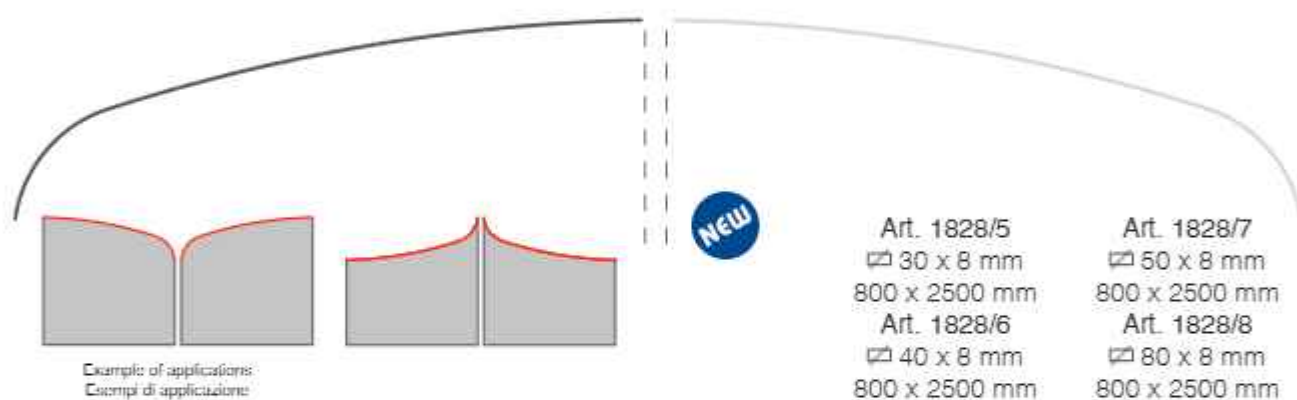
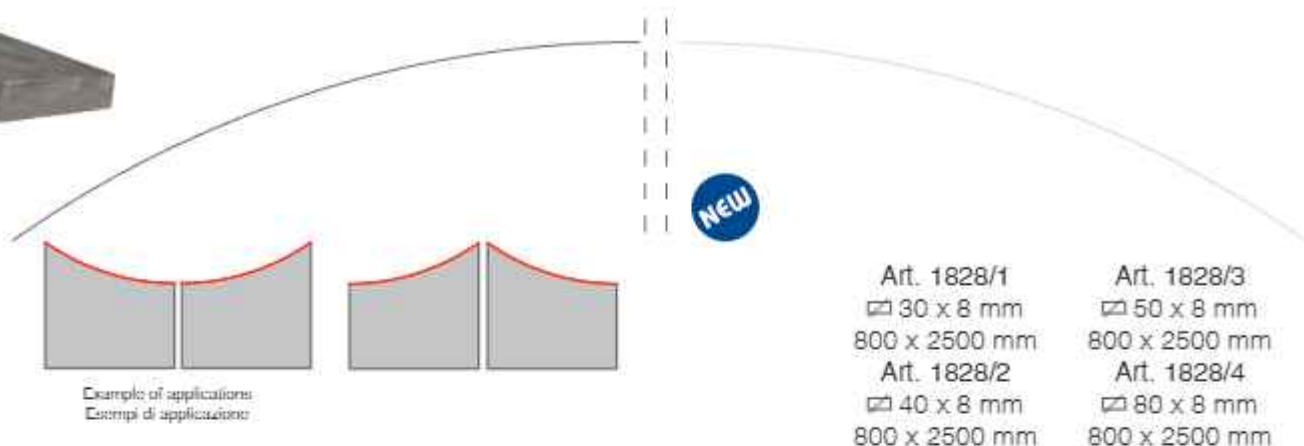


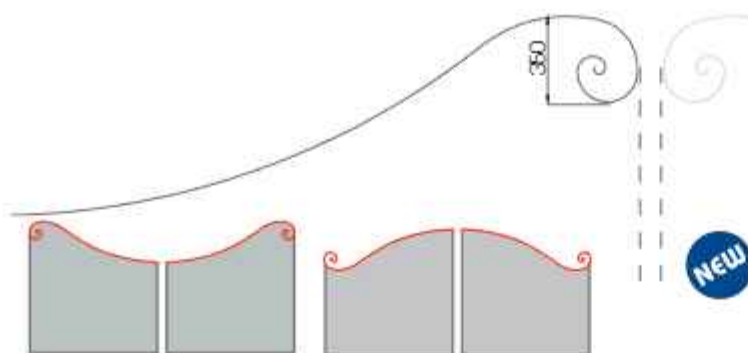
Section Sezione	L 1400 mm H 200 mm Art.	L 1400 mm H 200 mm Art.
⌀ 30 x 8 mm	16260 Top-superiore	16261 Bottom-inferiore



Section Sezione	L 2960 mm H 200 mm Art.
⌀ 30 x 50 x 2,5 mm	16242

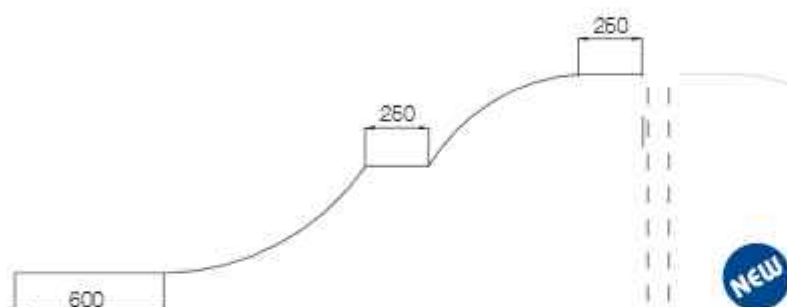


plain
liscio

plain
liscioExample of applications:
Esempi di applicazione:

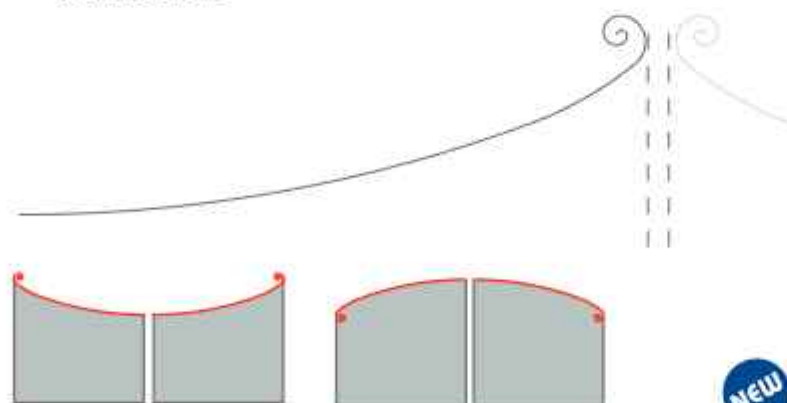
Art. 1828/17
 □ 30 x 8 mm
 800 x 2500 mm
 Art. 1828/18
 □ 40 x 8 mm
 800 x 2500 mm

Art. 1828/19
 □ 50 x 8 mm
 800 x 2500 mm
 Art. 1828/20
 □ 80 x 8 mm
 800 x 2500 mm

Example of applications:
Esempi di applicazione:

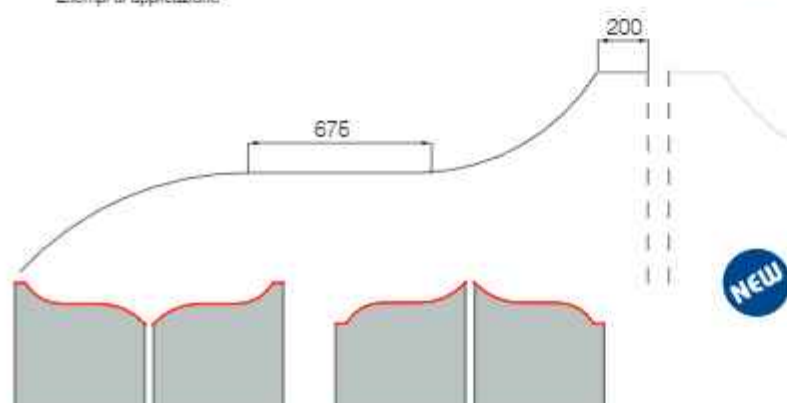
Art. 1828/21
 □ 30 x 8 mm
 800 x 2500 mm
 Art. 1828/22
 □ 40 x 8 mm
 800 x 2500 mm

Art. 1828/23
 □ 50 x 8 mm
 800 x 2500 mm
 Art. 1828/24
 □ 80 x 8 mm
 800 x 2500 mm

Example of applications:
Esempi di applicazione:

Art. 1828/29
 □ 30 x 8 mm
 800 x 2500 mm
 Art. 1828/30
 □ 40 x 8 mm
 800 x 2500 mm

Art. 1828/31
 □ 50 x 8 mm
 800 x 2500 mm
 Art. 1828/32
 □ 80 x 8 mm
 800 x 2500 mm

Example of applications:
Esempi di applicazione:

Art. 1828/33
 □ 30 x 8 mm
 800 x 2500 mm
 Art. 1828/34
 □ 40 x 8 mm
 800 x 2500 mm

Art. 1828/35
 □ 50 x 8 mm
 800 x 2500 mm
 Art. 1828/36
 □ 80 x 8 mm
 800 x 2500 mm



Art. 654/5
Ø 60 mm
6 mm

Ende welded on Art. 654/5
Estremità saldate su art. 654/5



Art. 653/5
30 x 8 mm
310 x 1500 mm



Art. 654/2
30 x 8 mm
310 x 1500 mm



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



Hammered bar
on both sides
and corners
barra magliata
e spigolata su
entrambi i lati



Art. 654/3
30 x 8 mm
340 x 1500 mm



Art. 654/4
30 x 8 mm
310 x 1500 mm



Pag.
358

In section 17
you'll find
the accessories
for the gates
Nel capitolo 17
troverai
gli accessori
per i cancelli





Art. 654/5
 Ø 60 mm
 6 mm

Ends welded on Art. 654/5
 Estremità saldate su art. 654/5



Art. 653/1
 30 x 8 mm
 410 x 900 mm

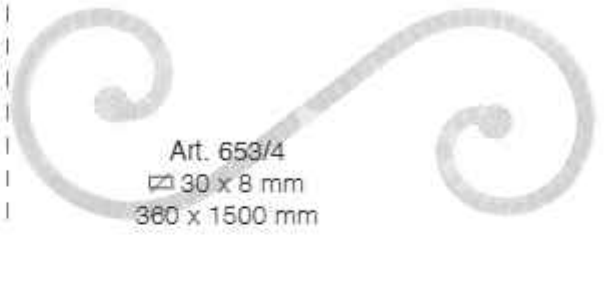


Art. 653/2
 30 x 8 mm
 270 x 650 mm

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



Art. 653/4
 30 x 8 mm
 360 x 1500 mm



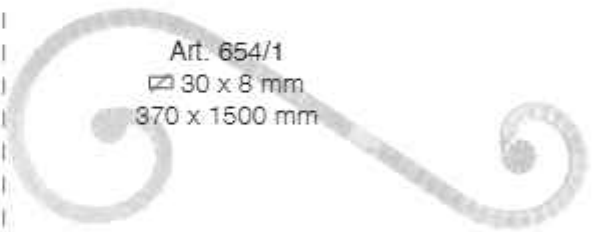
Hammered bar
 on both sides
 and corners
 barra magliata
 e spigolata su
 entrambi i lati



Art. 653/3
 30 x 8 mm
 240 x 1500 mm



Art. 654/1
 30 x 8 mm
 370 x 1500 mm





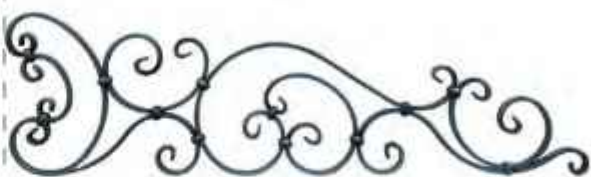
left - sinistro
Art. GD285/2
□ 14 mm + □ 14 x 8 mm
700 x 1360 mm



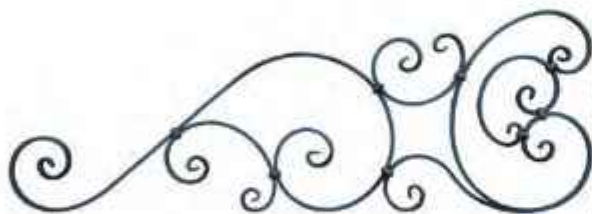
right - destra
Art. GD285/2/S
□ 14 mm + □ 14 x 8 mm
700 x 1360 mm



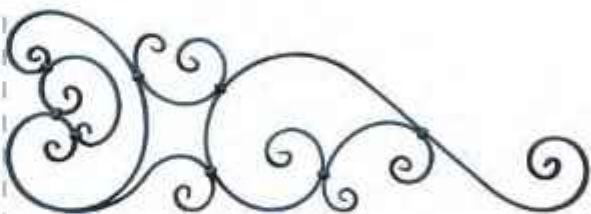
left - sinistro
Art. 1281/11
□ 20 x 8 mm
310 x 1100 mm



right - destra
Art. 1281/12
□ 20 x 8 mm
310 x 1100 mm



left - sinistro
Art. 1281/5
□ 20 x 8 mm
430 x 1230 mm



right - destra
Art. 1281/6
□ 20 x 8 mm
430 x 1230 mm



left - sinistro
Art. 1281/7
□ 20 x 8 mm
250 x 750 mm



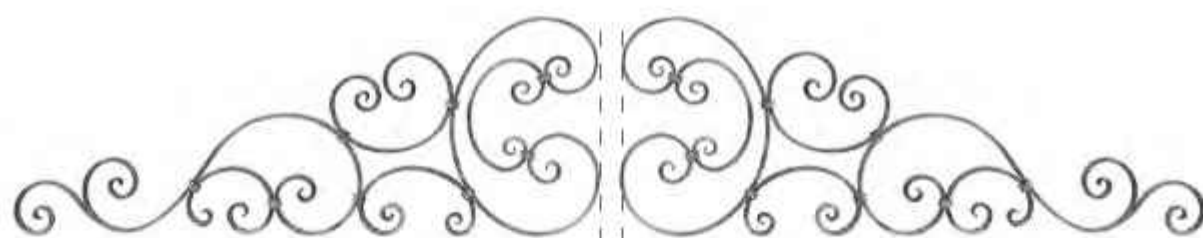
right - destra
Art. 1281/8
□ 20 x 8 mm
250 x 750 mm



left - sinistro
Art. 1281/9
□ 20 x 8 mm
310 x 850 mm



right - destra
Art. 1281/10
□ 20 x 8 mm
310 x 850 mm



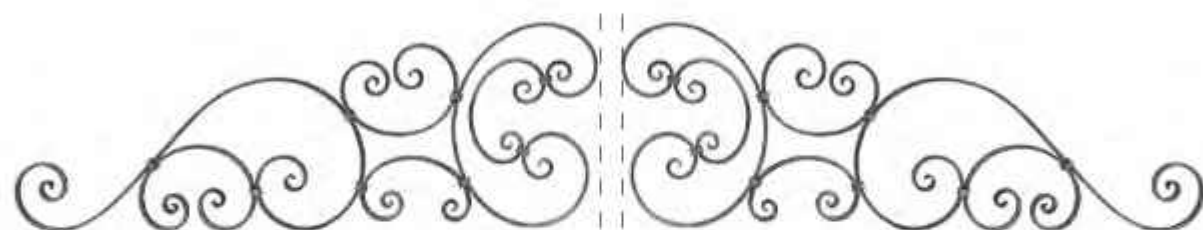
left - sinistro
Art. 1281/2/S2
16 x 8 mm
440 x 1260 mm



right - destro
Art. 1281/2
16 x 8 mm
440 x 1260 mm



Art. 1389/2
16 x 8 mm
L 3000 mm



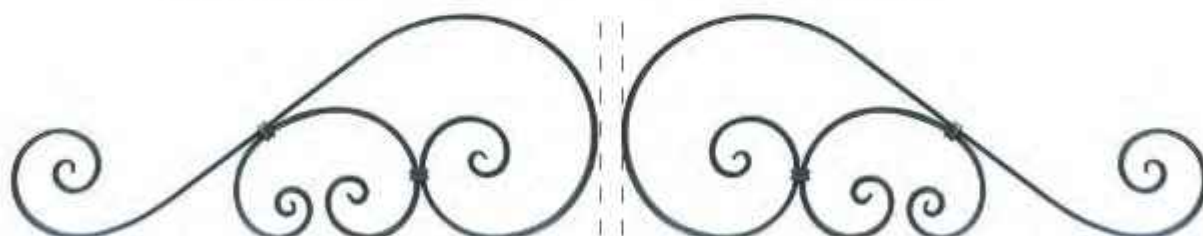
left - sinistro
Art. 1281/1/S
16 x 8 mm
445 x 1300 mm



right - destro
Art. 1281/1
16 x 8 mm
445 x 1300 mm



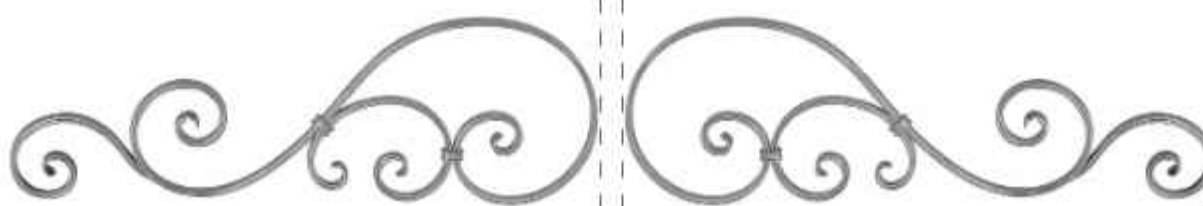
Art. 1389/2
16 x 8 mm
L 3000 mm



left - sinistro
Art. 1281/3/S
16 x 8 mm
340 x 830 mm

right - destro
Art. 1281/3
16 x 8 mm
340 x 830 mm

Art. 1389/2
16 x 8 mm
L 3000 mm



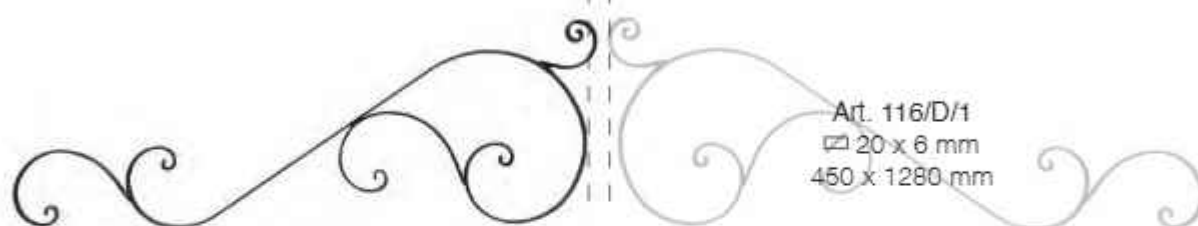
left - sinistro
Art. 1281/4/S2
16 x 8 mm
260 x 760 mm

right - destro
Art. 1281/4
16 x 8 mm
260 x 760 mm

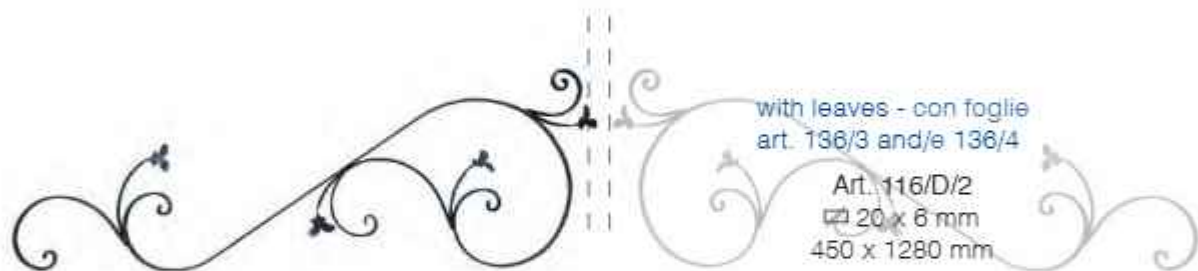
Art. 1389/2
16 x 8 mm
L 3000 mm



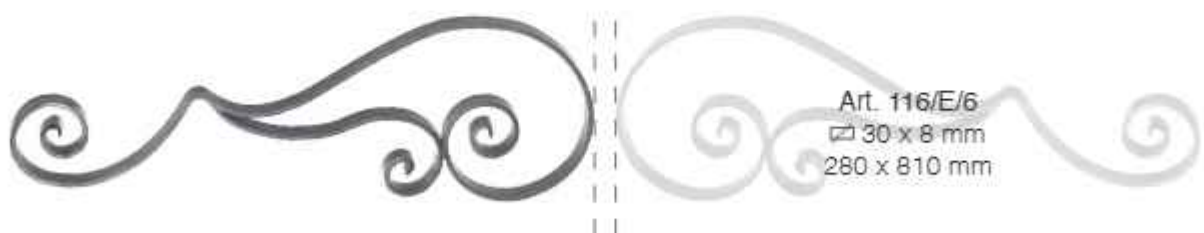




Hammered
Martellato
118/12
□ 20 x 6 mm



Hammered
Martellato
118/12
□ 20 x 6 mm



We also
produce customised
overthrows

Facclamo anche
cimase su misura



Art. 1281/14
 20 x 8 mm
 240 x 800 mm



Art. 116/E/2
 12 x 6 mm
 240 x 1030 mm



Art. GD271/1
 16 x 6 mm
 200 x 770 mm



Art. 116/E/3
 20 x 8 mm
 300 x 800 mm



Art. GD271/2
 16 x 6 mm
 220 x 830 mm



Art. GD271/3
 16 x 6 mm
 320 x 1100 mm



Art. 696/1
 16 x 8 mm
 280 x 920 mm



Art. 1280/1
 20 x 6 mm
 300 x 900 mm



Art. 1280/2
 12 x 6 mm
 210 x 745 mm



85

power hammered - magliato

Art. 179/9
 $\varnothing$ 30 x 30 mm
 H 2500 mm

85

hammered - martellato

Art. 179/10
 $\varnothing$ 30 x 30 mm
 H 2500 mm



arteferro



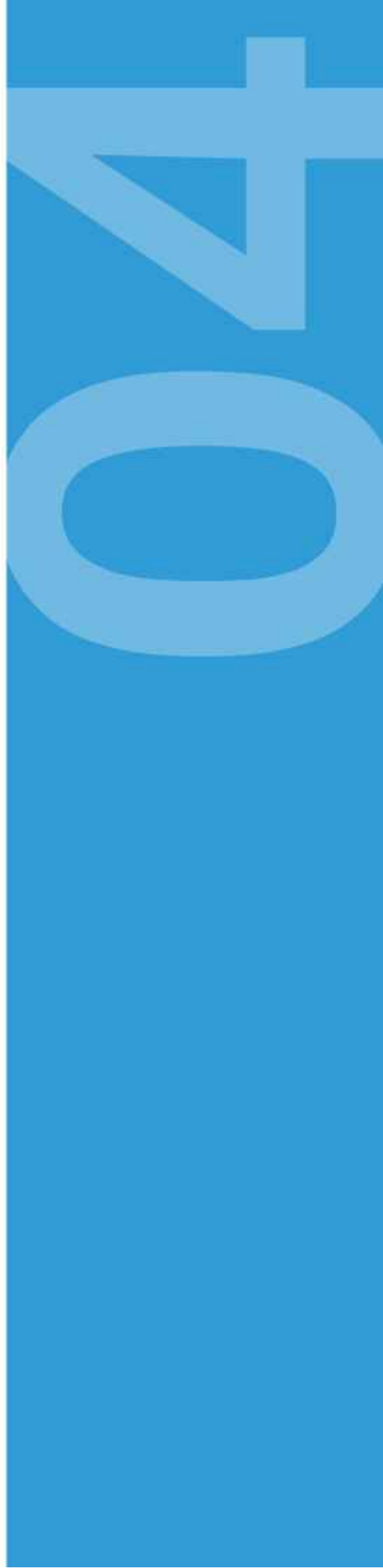
Classical Pickets and Panels

Paletti e Pannelli classici

Arteferro pickets and panels are amongst the most important items in the composition of an infill of a balustrade or fence. The classic design means you can create structures with a refined taste and an unmistakable and timeless style, typical of traditional wrought iron items.

I paletti e pannelli Arteferro sono tra gli elementi più importanti nella composizione del tamponamento di un parapetto o di una recinzione. Il design classico consente di realizzare strutture dal gusto ricercato e dallo stile inconfondibile ed intramontabile, tipico dei manufatti in ferro battuto tradizionali.

arteferro



4

Classical Pickets and Panels
Paletti e Pannelli classici

A Forged pickets	Paletti forgiati	pag. 80
B Stamped pickets	Paletti conati	pag. 96
C Tube pickets	Paletti in tubo	pag. 110
D Pickets with twisting	Paletti con torciglione	pag. 116
E Pickets with big twisting	Paletti con torciglione grande	pag. 125
F Pickets with baskets	Paletti con pigna	pag. 126
G Pickets with scrolls	Paletti con ricci	pag. 129
H Shaped pickets	Paletti sagomati	pag. 135
I Special pickets	Paletti speciali	pag. 137
L Shaped panels	Pannelli sagomati	pag. 139
M "S" shaped panels	Pannelli ad "esse"	pag. 143
N Panels with scrolls	Pannelli con ricci	pag. 150

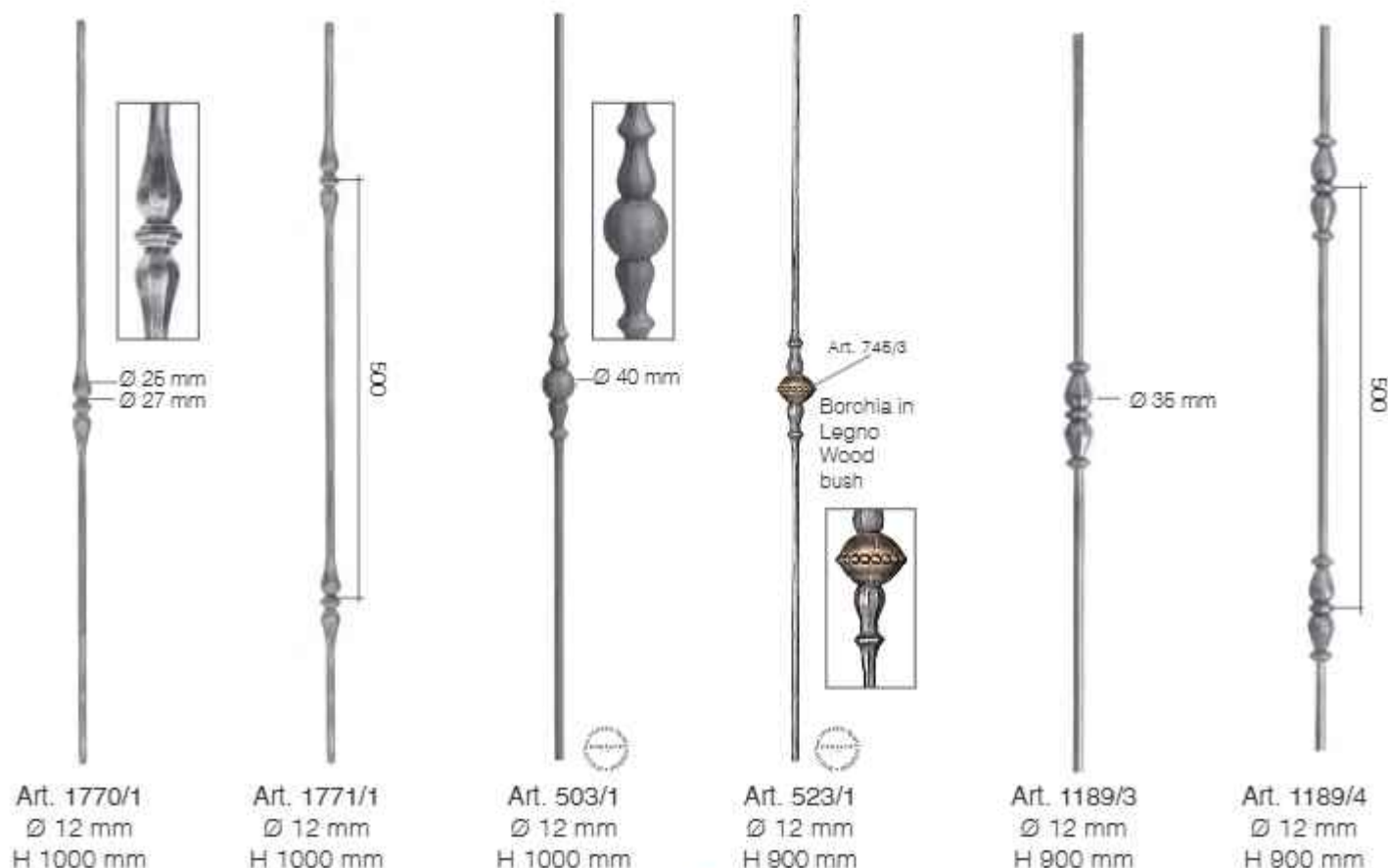


A lot of pickets and panels have been classified to make it easier for you to find what you want quickly and easily. Starting with the central motif, you can find your article by process as well as matching decorations.

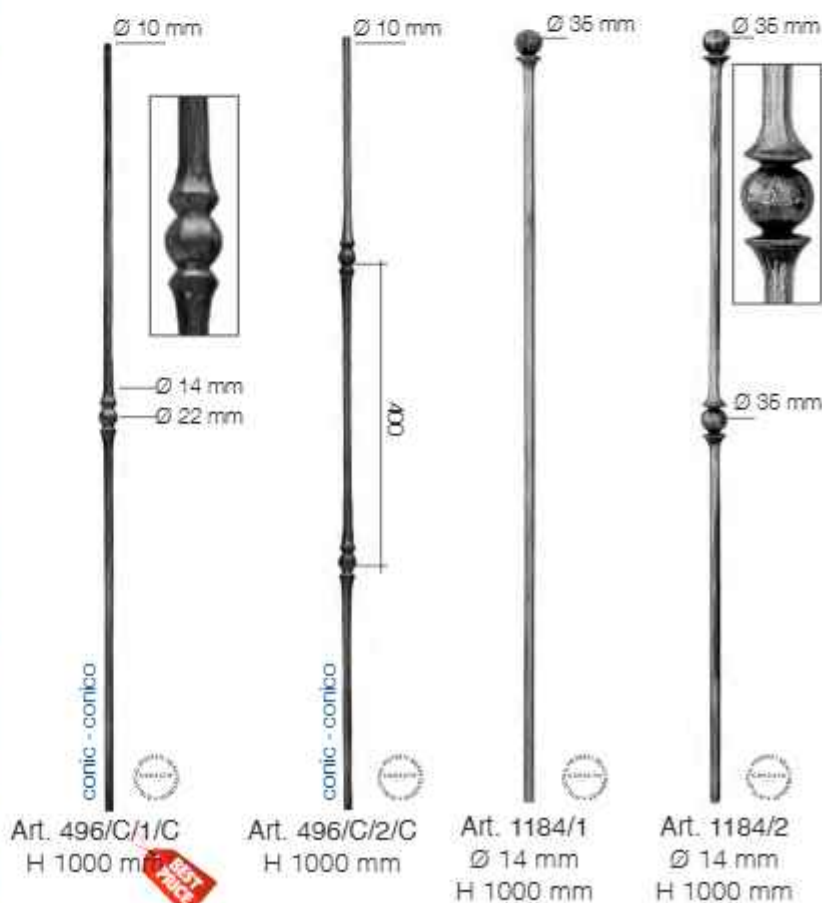
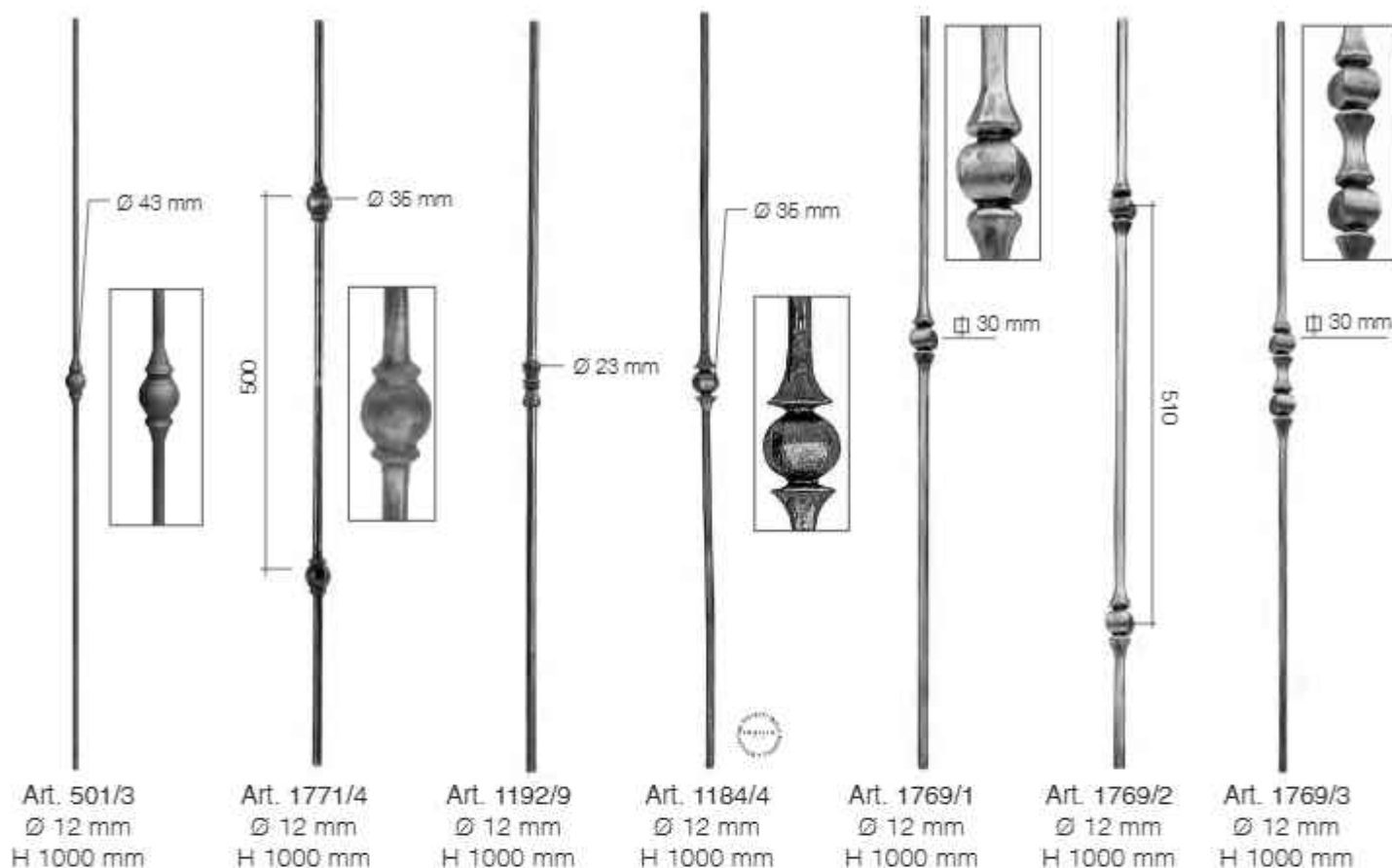
Molti paletti e pannelli sono stati classificati per dare la possibilità di trovare in modo veloce e pratico l'articolo desiderato. Parti dal motivo centrale troverai il tuo articolo con la lavorazione e i decori abbinabili.

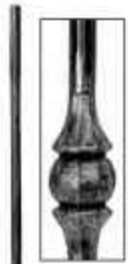
The first forged picket in our factory was art. 98/1 and still in production

Il primo paletto forgiato nelle nostre fucine è stato l'art. 98/1 ancora oggi in produzione









Ø 33 mm

Art. 1187/4
Ø 14 mm
H 1000 mm



Ø 36 mm

Art. 504/2/C
Ø 14 mm
H 1000 mm



400

Art. 504/3/C
Ø 14 mm
H 1000 mm



170

Art. 1192/7
Ø 14 mm
H 1000 mm



Ø 60 mm

Art. 1769/5
Ø 25 mm
H 1200 mm
Art. 1769/6
Ø 30 mm
H 1200 mm

Newel Post - Caposaldo



Art. 797/6
Ø 25 mm
H 1200 mm
Art. 797/2
Ø 30 mm
H 1200 mm
Art. 797/7
Ø 40 mm



Ø 27 mm

Art. 1770/2
Ø 12 mm
H 1000 mm



503

Art. 1771/2
Ø 12 mm
H 1000 mm



Ø 37 mm

Art. 499/1/C
Ø 12 mm
H 1000 mm



503

Art. 499/2/C
Ø 12 mm
H 1000 mm



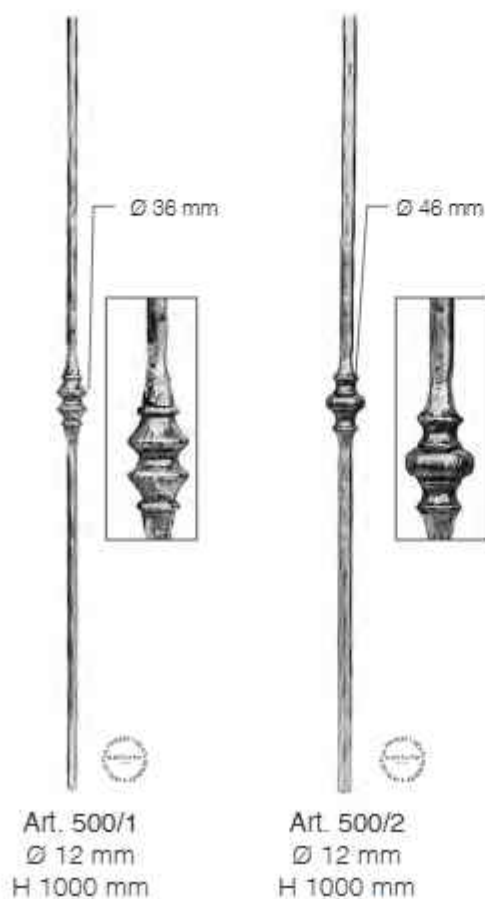
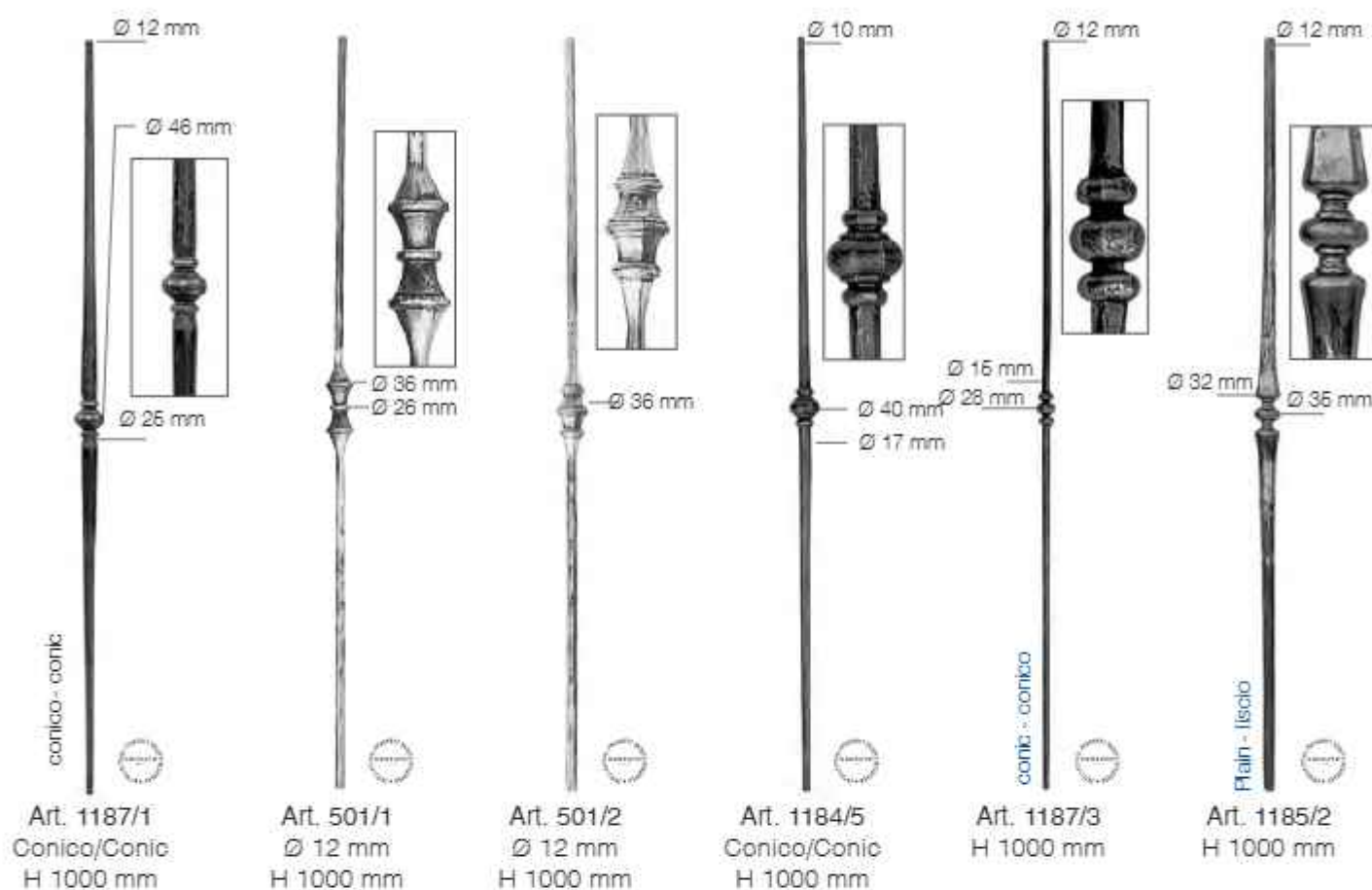
Ø 27 mm

Art. 1770/3
Ø 12 mm
H 1000 mm



503

Art. 1771/3
Ø 12 mm
H 1000 mm





Art. 1198/2
Ø 30 mm
H 500 mm
Threaded hole
Foro filettato
Ø 12 MA



Art. 1198/1
Ø 30 x 30 mm
H 500 mm
Threaded hole
Foro filettato
Ø 12 MA



Art. 1198/5
Ø 12 mm
H 450 mm
Threaded hole
Foro filettato
Ø 8 MA



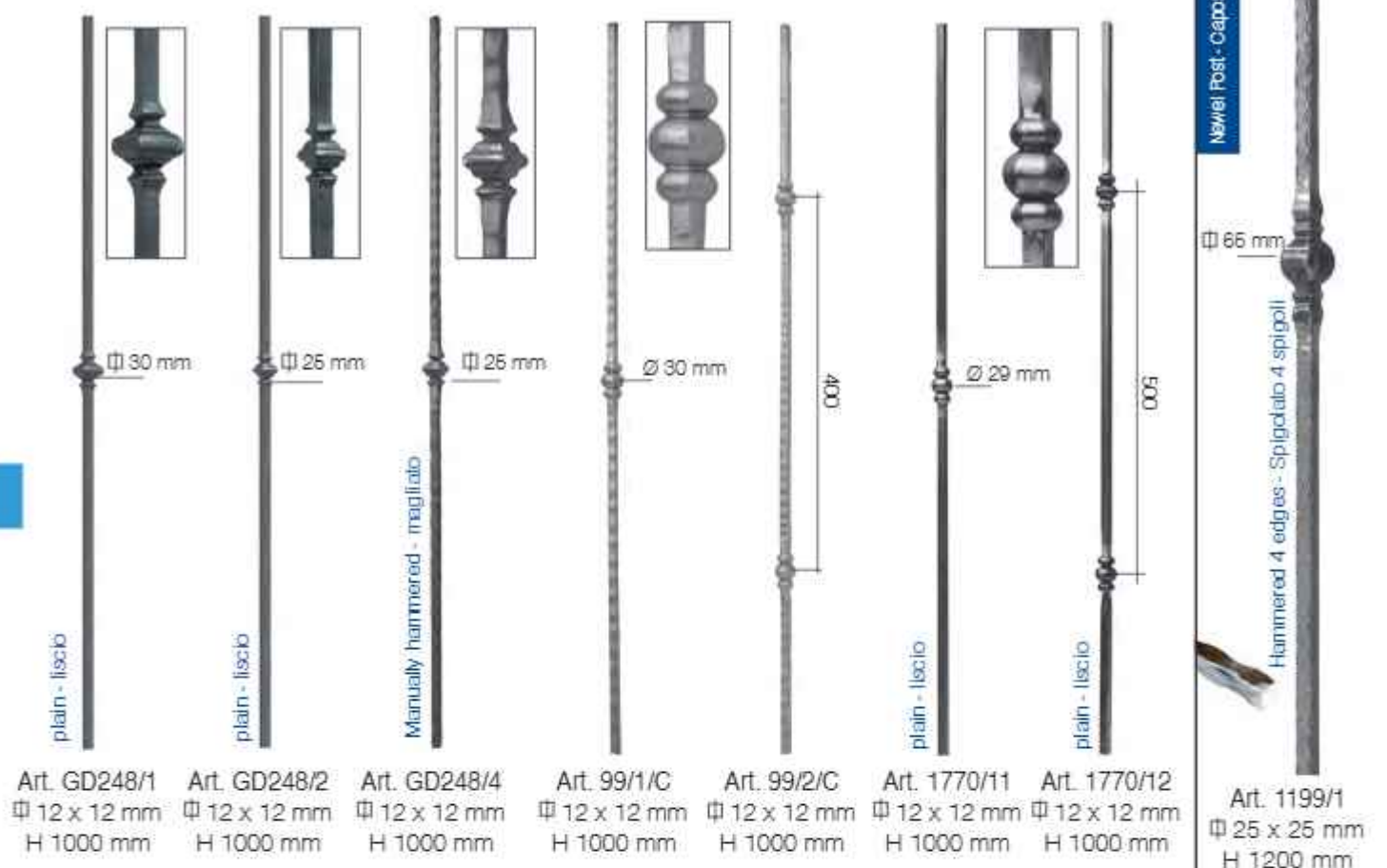
Art. 1198/6
Ø 12 x 12 mm
H 450 mm
Threaded hole
Foro filettato
Ø 8 MA

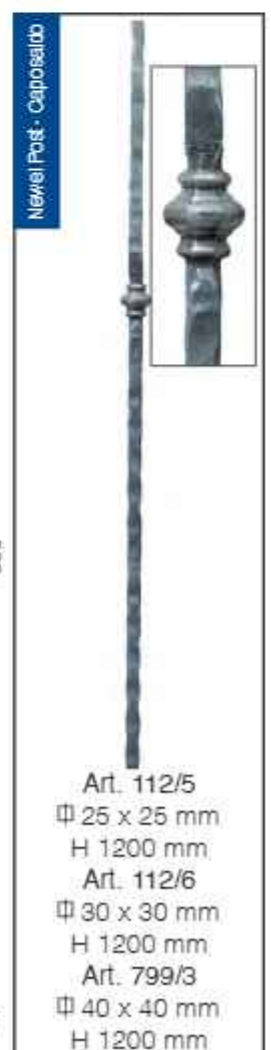
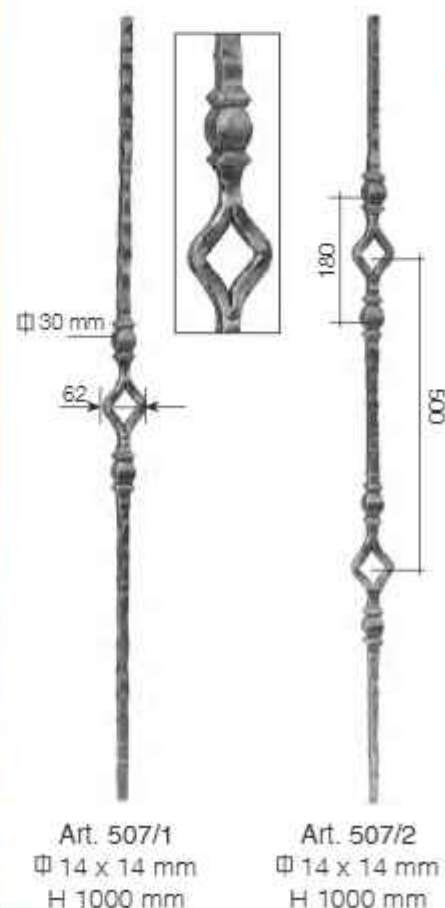
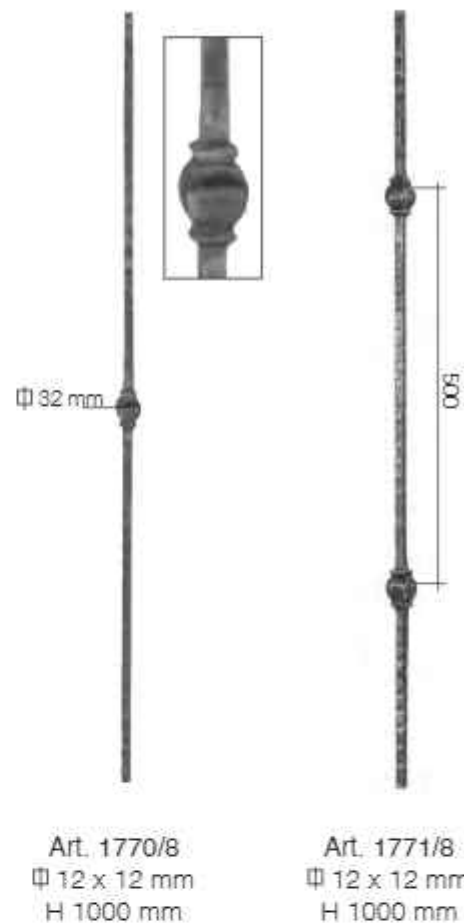
USE THE BUSH YOU
PREFER!
see pag.329

USA
LA BORCHIA
CHE VUOI!
vedi pag.329

example
esempio

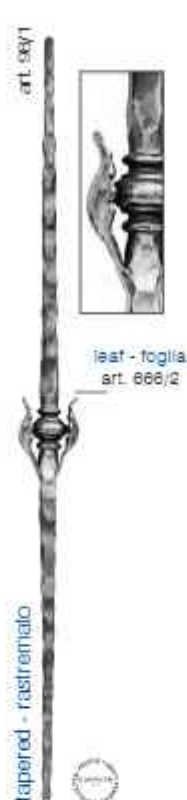




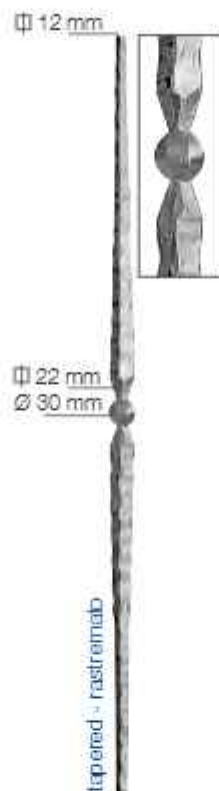




Art. 98/1
H 1000 mm



Art. 493/2
H 1000 mm



Art. 109/3
H 1000 mm



Art. 493/1
H 1000 mm

New! Post - Caposaldo



Art. 800/1
30 x 30 mm
H 1200 mm

Manually
hammered
square bar to
match with posts

Quadro magliato
manualmente
per abbinamento
oposaldi

Art. 1370/11
25 x 25 mm
L 2000 mm



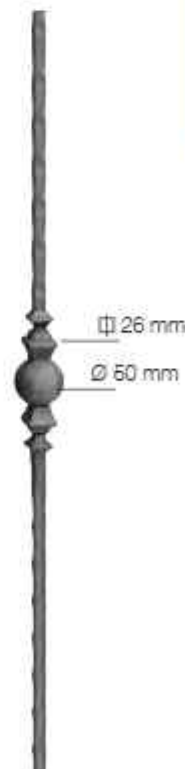
Art. 1770/5
14 x 14 mm
H 1000 mm



Art. 1771/5
14 x 14 mm
H 1000 mm



Art. 502/1
14 x 14 mm
H 1000 mm

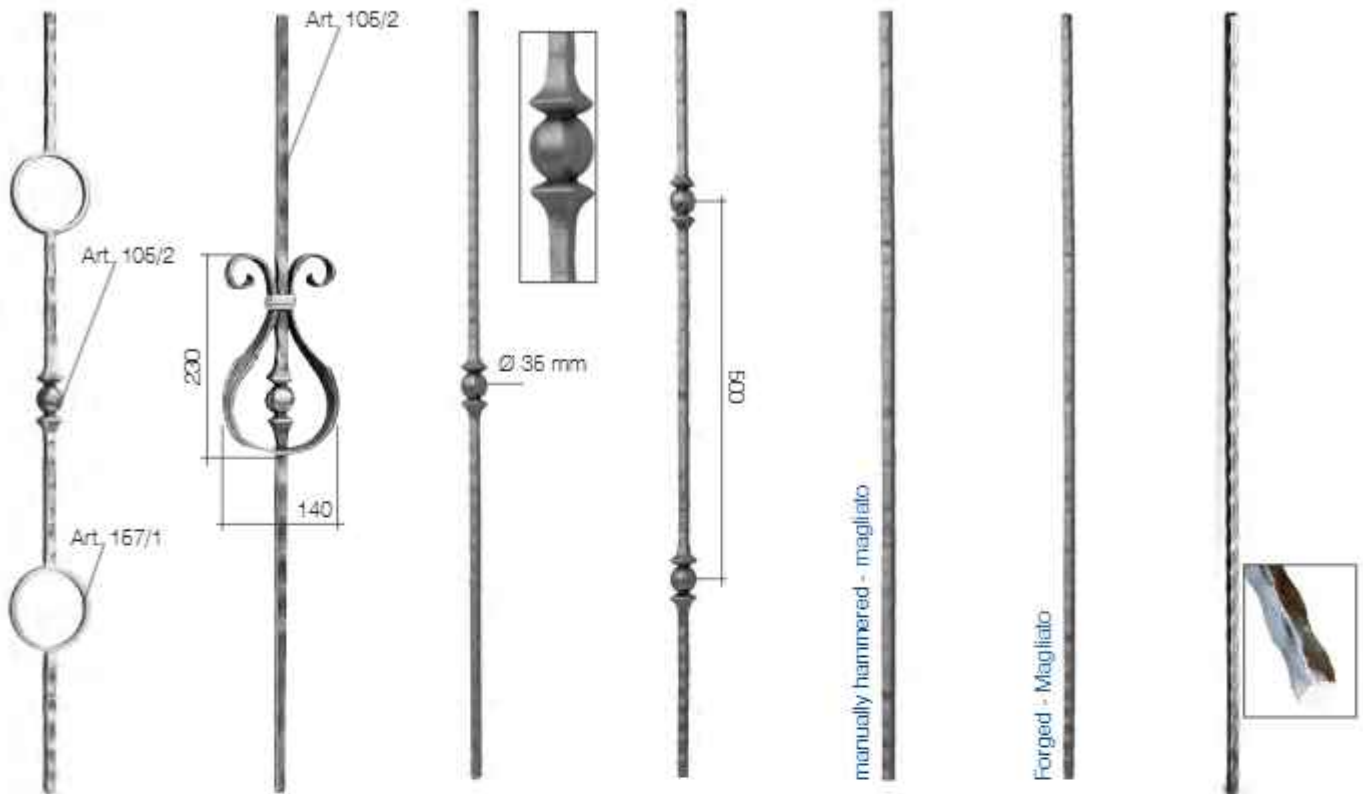


Art. 502/2
14 x 14 mm
H 900 mm

New! Post - Caposaldo



Art. 112/11
25 x 25 mm
H 1200 mm



Art. 512/2
Ø 12 x 12 mm
100 x 1000 mm

Art. 494/1
Ø 12 x 12 mm
140 x 1000 mm

Art. 105/2/C
Ø 12 x 12 mm
H 1000 mm

Art. 105/1/C
Ø 12 x 12 mm
H 1000 mm

Art. 105/5/C
Ø 12 x 12 mm
H 1000 mm
Art. 105/3
Ø 14 x 14 mm
H 1000 mm

Art. 105/5
H 1000 mm
Ø 12 x 12 mm

Art. 118/B/1
Ø 12 x 12 mm
H 900 mm



Art. 1185/1
Ø 12 x 12 mm
H 1000 mm



Art. 1189/1
Ø 12 x 12 mm
H 900 mm



Art. 1770/6
Ø 12 x 12 mm
H 1000 mm



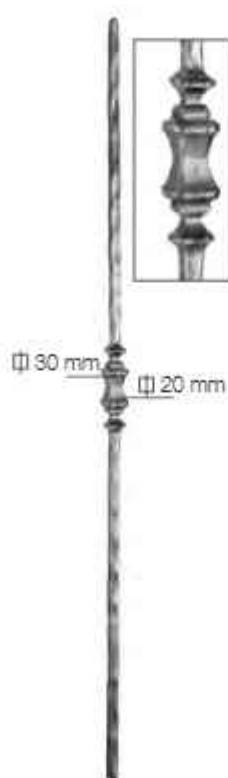
Art. 112/10
Ø 30 x 30 mm
H 1200 mm



Art. 110/5
 $\varnothing$ 12 x 12 mm
 H 1000 mm



Art. 110/4
 $\varnothing$ 14 x 14 mm
 H 1000 mm



Art. 110/3
 $\varnothing$ 12 x 12 mm
 H 1000 mm



Art. 108/A/1
 $\varnothing$ 12 x 12 mm
 H 1000 mm



Art. 108/A/2
 $\varnothing$ 12 x 12 mm
 H 1000 mm



Art. 112/11
 $\varnothing$ 25 x 25 mm
 H 1200 mm



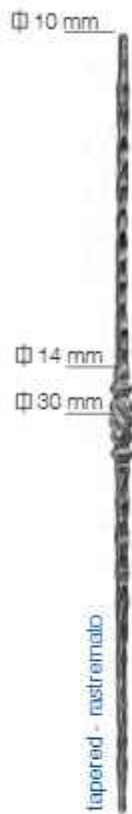
Art. 1773/6
 $\varnothing$ 12 x 12 mm
 H 1000 mm
 Art. 1773/2
 $\varnothing$ 14 x 14 mm
 H 1000 mm



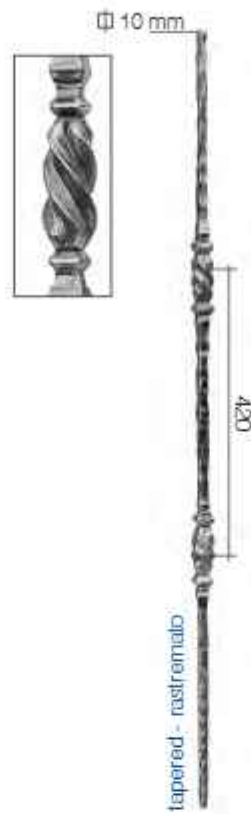
Art. 1773/5
 $\varnothing$ 12 x 12 mm
 H 1000 mm
 Art. 1773/1
 $\varnothing$ 14 x 14 mm
 H 1000 mm



Art. 1769/7
 $\varnothing$ 25 x 25 mm
 H 1200 mm
 Art. 1769/8
 $\varnothing$ 30 x 30 mm
 H 1200 mm



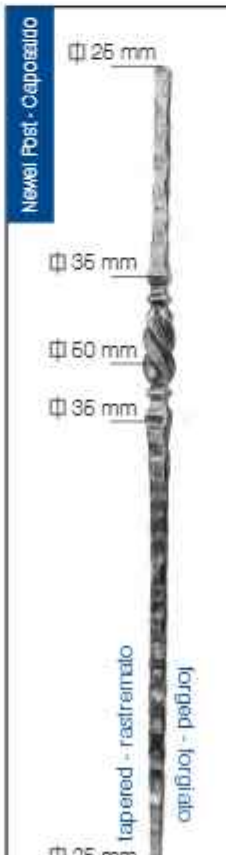
Art. 505/3
Ø 14 x 14 mm
H 1000 mm



Art. 505/4
Ø 14 x 14 mm
H 1000 mm

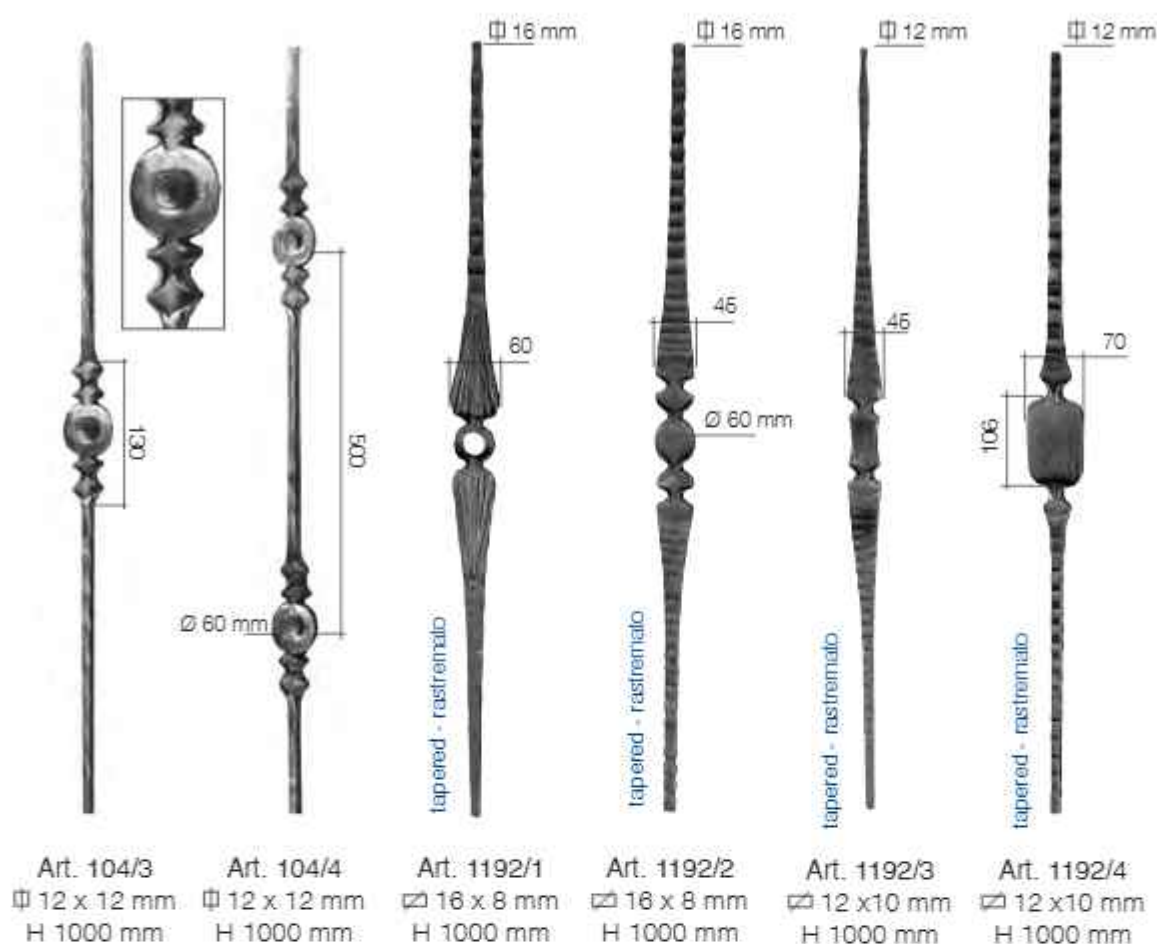


Art. 798/2
Ø 25 x 25 mm
H 1100 mm



Art. 799/1
Ø 25 x 25 mm
H 1200 mm

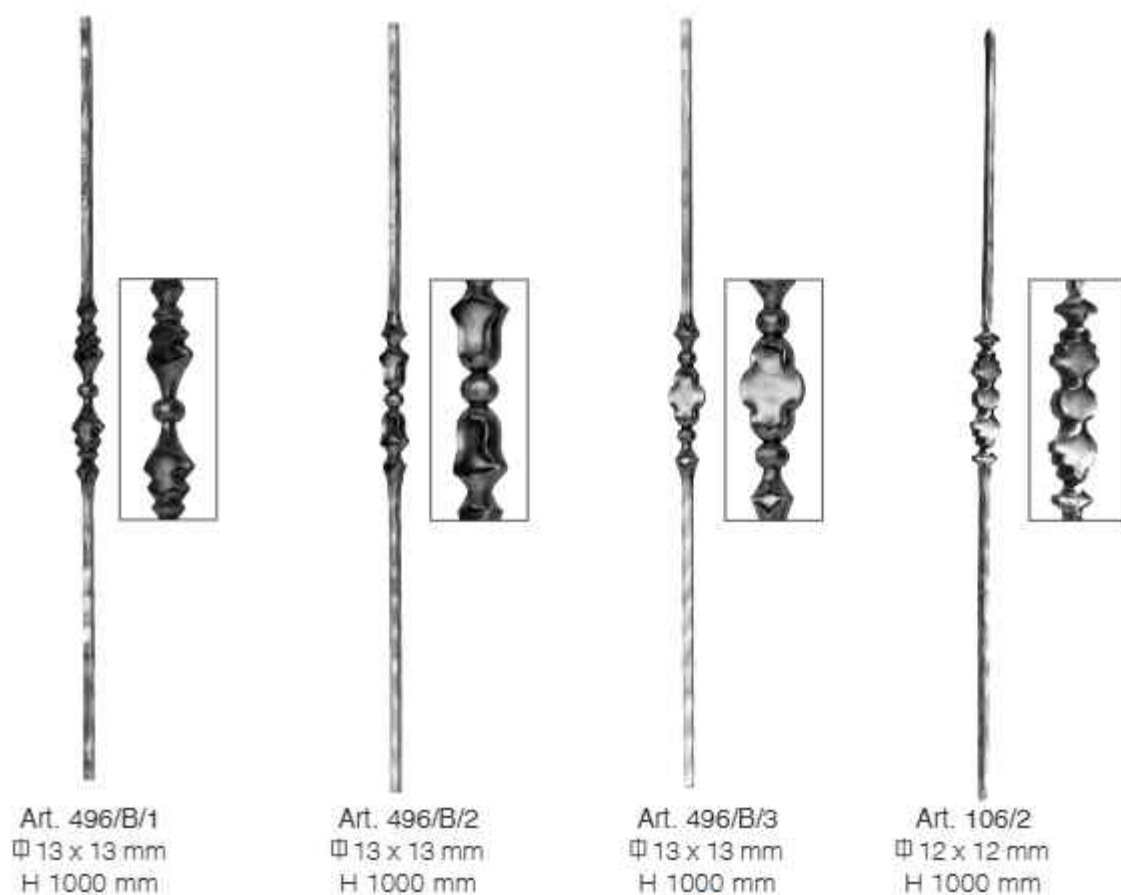




Newel Post - Caposaldo

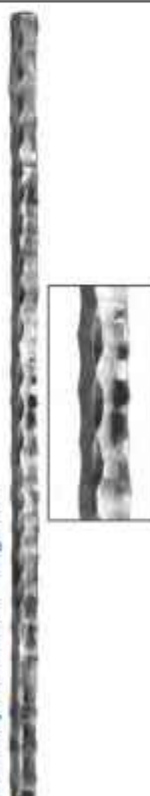


Art. 112/7
 $\varnothing 25 \times 25$ mm
H 1200 mm
Art. 112/8
 $\varnothing 30 \times 30$ mm
H 1200 mm

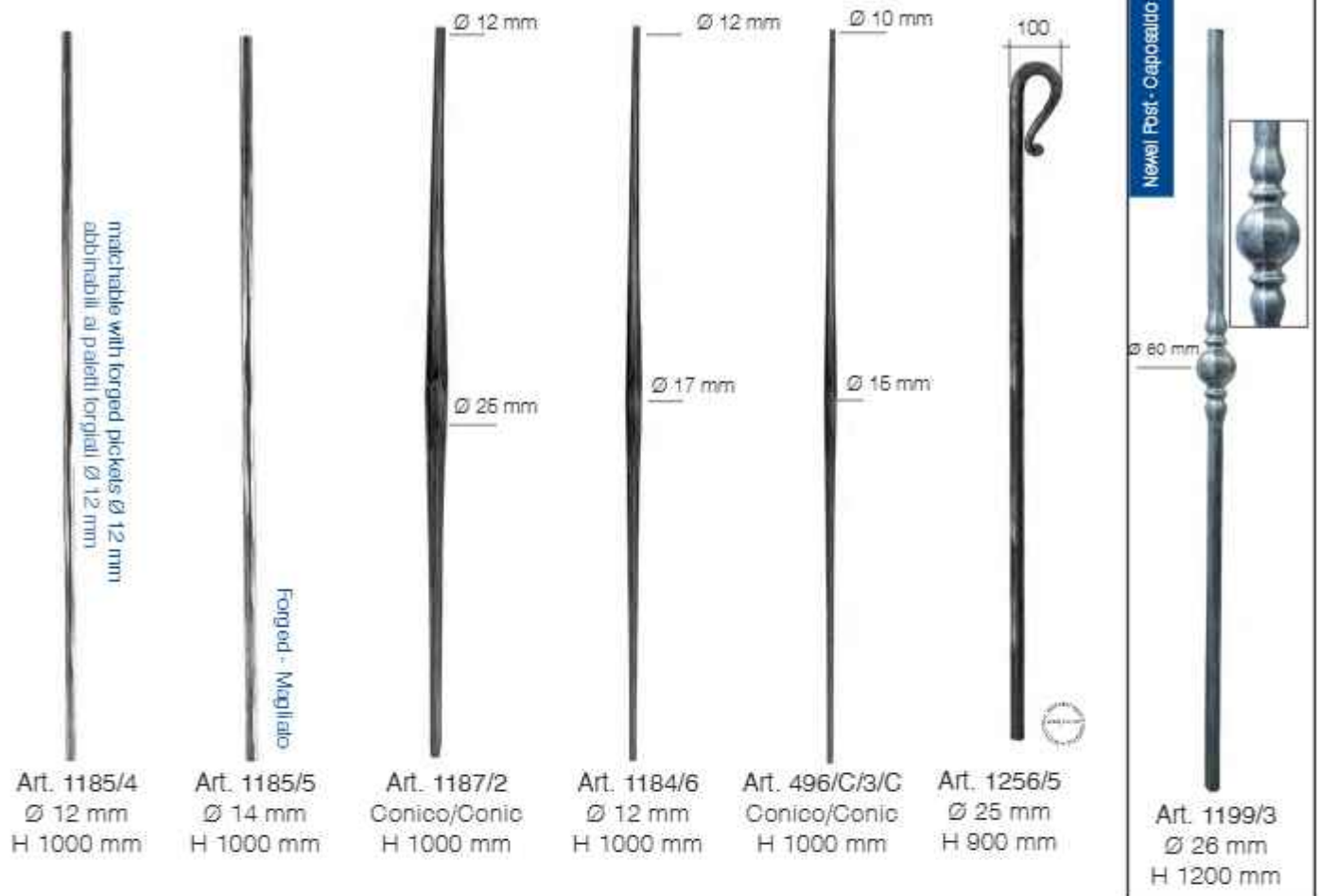


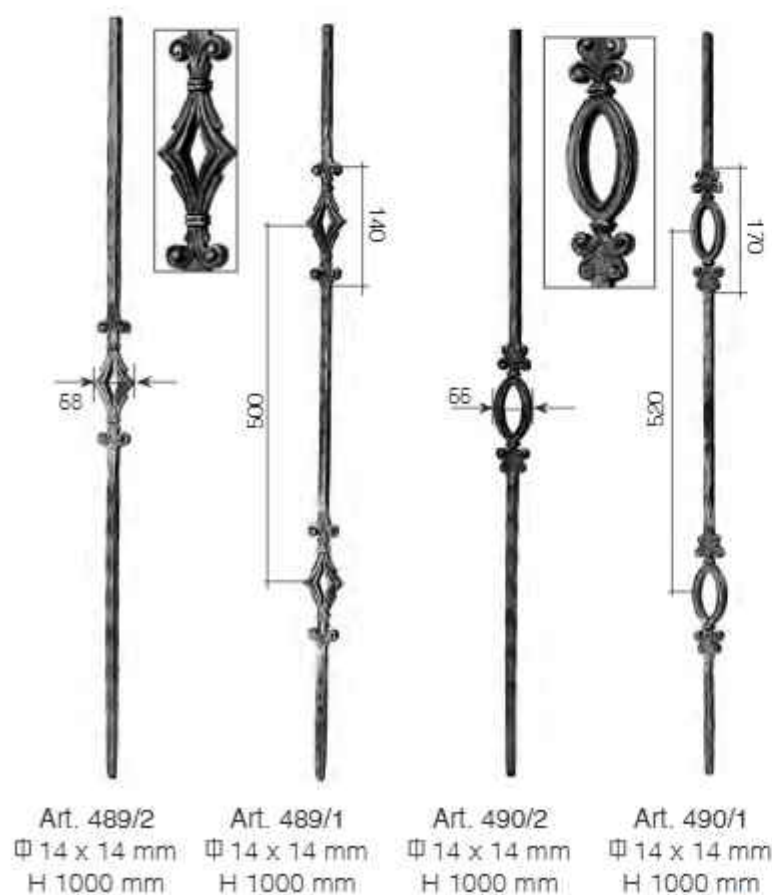
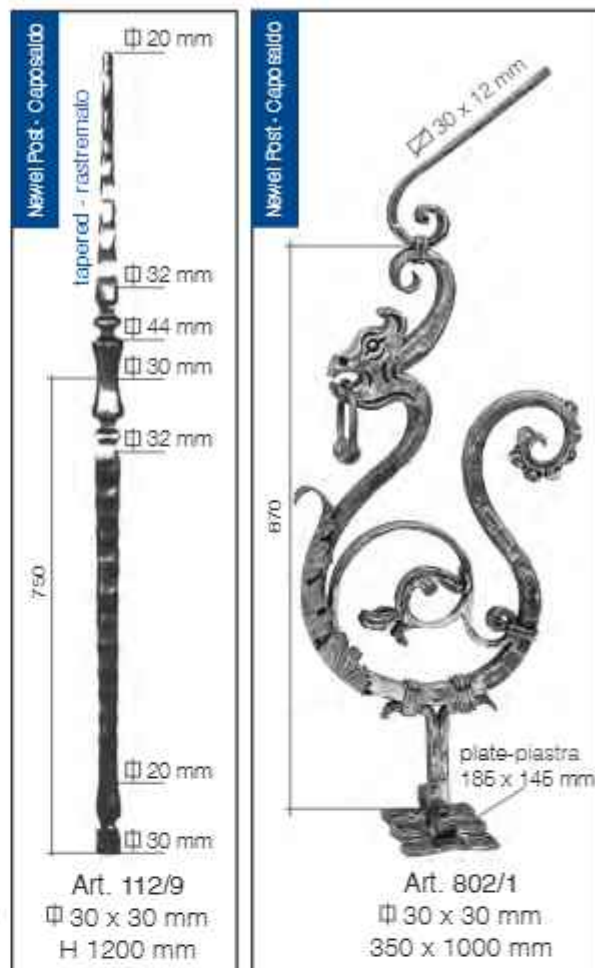
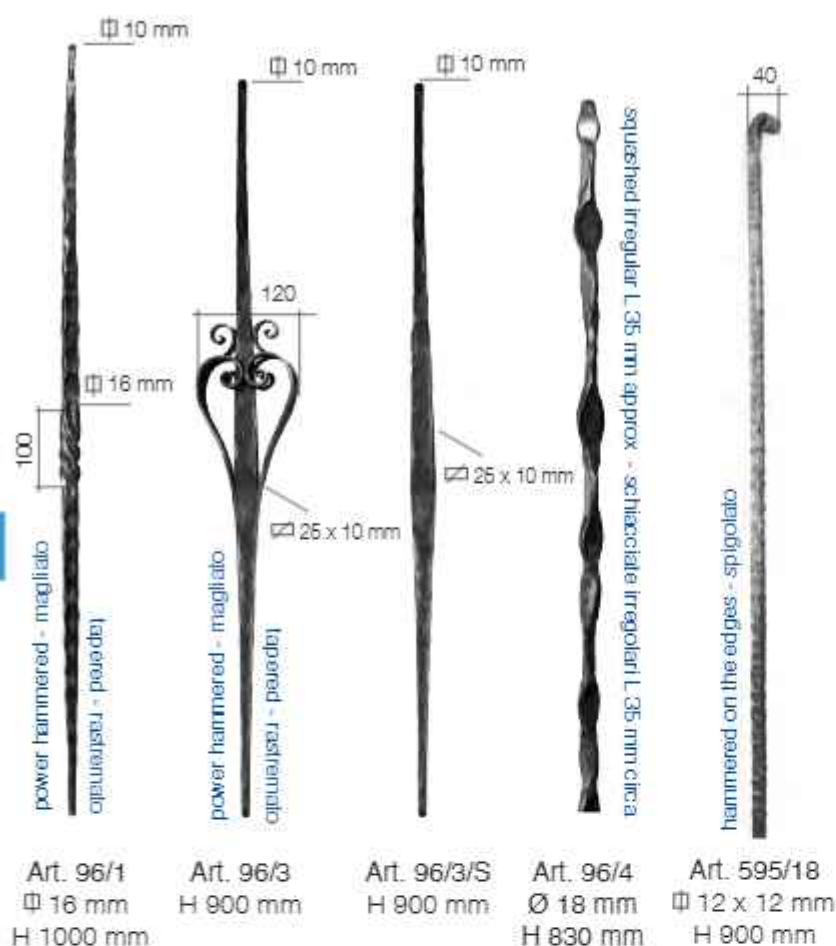
Newel Post - Caposaldo

Manually hammered - magliato

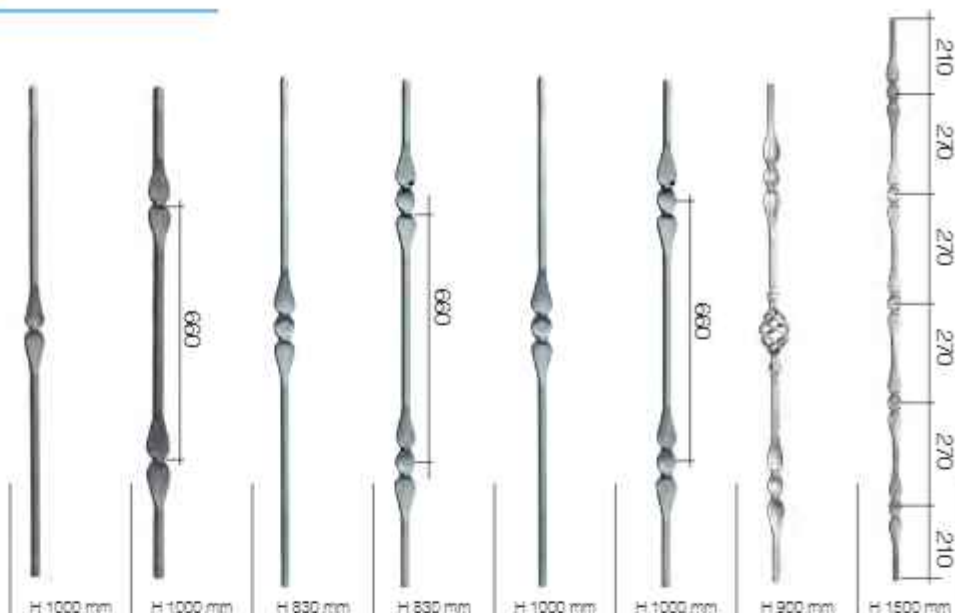


Art. 112/B/8
 $\varnothing 30 \times 30$ mm
H 1100 mm







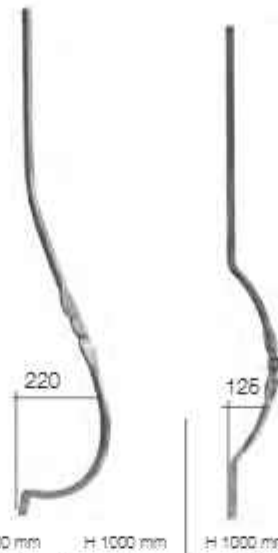


Sec./Sez.	Finish - Finitura	Art	Art	Art	Art	Art	Art	Art	Art
Ø 12 mm	Plain - Lisolo 	134/6	134/14	134/1	-	134/2	134/10	585/1	-
	Stamped on plain edge Stampato sullo spigolo liscio 	-	-	-	-	1749/11	1749/9	-	-
	Hammered - Spigolato 	-	-	587/41	587/45	587/42	587/46	-	-
12 x 6 mm	Plain - Lisolo 	-	-	-	-	-	-	-	134/A/12
Ø 12 mm	Plain - Lisolo 	-	-	-	-	1251/9	1251/10	-	-
Ø 14 mm	Plain - Lisolo 	-	-	-	-	134/4	134/12	-	-
	Stamped on plain edge Stampato sullo spigolo liscio 	-	-	-	-	-	-	-	-
	Hammered - Spigolato 	-	-	-	-	587/44	587/48	-	-
	Bark effect - Cortecola 	-	-	-	-	1251/3	1251/4	-	-
	Four-leaf clover - Quadrifoglio 	-	-	-	-	1251/7	1251/8	-	-
Ø 14 mm	Plain - Lisolo 	-	-	-	-	1251/11	1251/12	-	-

**Arteferro
products
can be manufactured
as well as customised.**

**I prodotti Arteferro
sono realizzabili
anche su misura.**





Sec. Sez.	Finish - Finitura	Art.	Art.	Art.
Ø 12 mm	Plain - Liscio	586/14	586/6	586/8
	Stamped on plain edge Stampato sullo spigolo liscio	-	-	-
	Hammered - Spigolato	-	-	-
Ø 12 x 6 mm	Plain - Liscio	-	-	-
Ø 12 mm	Plain - Liscio	-	586/12	586/10
Ø 14 mm	Plain - Liscio	586/15	586/7	586/9
	Stamped on plain edge Stampato sullo spigolo liscio	-	-	-
	Hammered - Spigolato	-	-	-
	Bark effect - Corteccia	-	-	-
Ø 14 mm	Four-leaf clover - Quadrifoglio	-	-	-
	Plain - Liscio	-	586/13	586/11

Newel Post - Caposaldo



Ø 50

H 1200 mm

Sec. Sez.	Finish - Finitura	Art.
Ø 25 mm	Plain Liscio	1775/11
Ø 25 mm	Plain Liscio	1775/6
Ø 30 mm	Plain Liscio	1775/12

Newel Post - Caposaldo



Ø 50

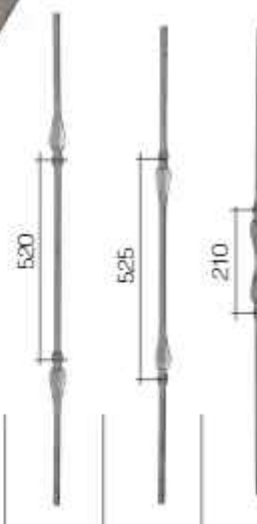
H 1200 mm

Sec. Sez.	Finish - Finitura	Art.
Ø 25 mm	Plain Liscio	1775/4
Ø 25 mm	Plain Liscio	1775/1
Ø 30 mm	Plain Liscio	-





Sec. Sez.	Finish - Finitura	Art.	Art.	Art.	Art.
Ø 12 mm	Plain Liscio	-	1749/1	-	1749/3
Ø 14 mm	Plain Liscio	-	1749/2	-	1749/4
Ø 14 mm	Hammered spigolato	-	-	64/L/1	-
Ø 14 mm	Plain Liscio	64/L/4	-	64/L/3	-



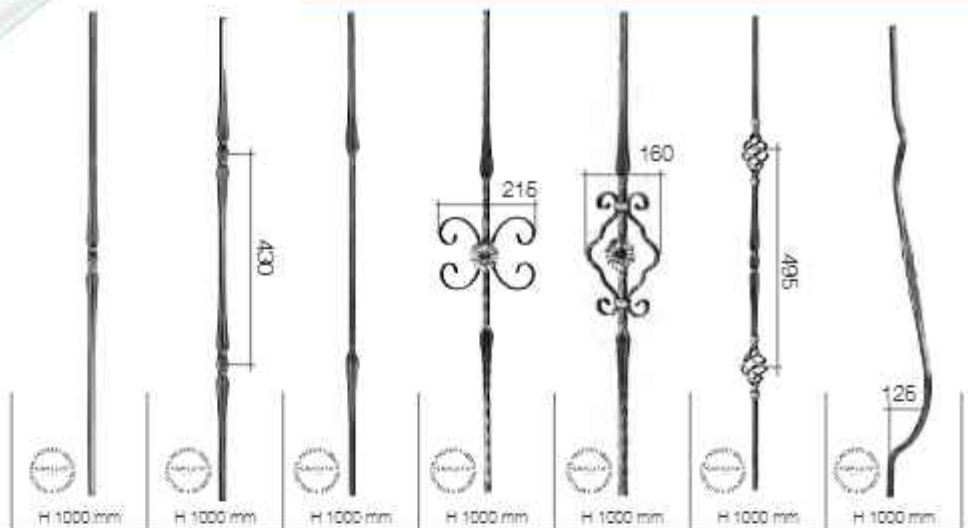
Sec. Sez.	Finish - Finitura	Art.	Art.	Art.
Ø 12 mm	Plain Liscio	1721/1	1721/3	-
Ø 14 mm	Plain Liscio	-	-	1721/6



Newel Post - Caposaldo



Sec. Sez.	Finish - Finitura	Art.
Ø 20 mm	Plain Liscio	1775/3
Ø 25 mm	Plain Liscio	1775/4

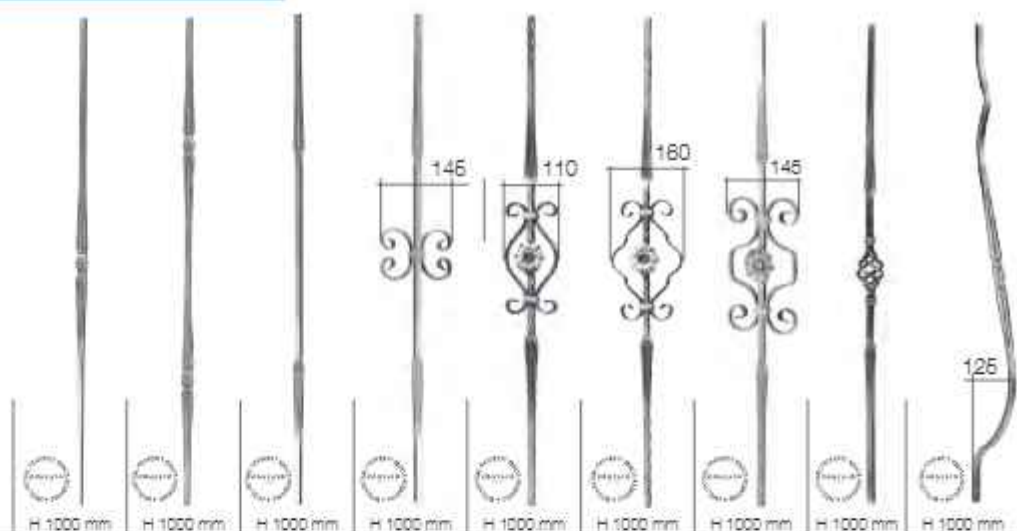


Sec. Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 12 mm	Plain Liscio		1705/1	1705/3	1705/5	-	-	1733/3
	Hammered Spigolato		1707/1	1707/3	1707/5	-	-	1780/1
	Bark effect Corteccia		1710/1	1710/2	1710/5	-	-	-
Ø 12 mm	Plain Liscio		1716/1	1716/3	-	-	-	-
Ø 14 mm	Plain Liscio		1705/2	1705/4	-	-	-	-
	Hammered Spigolato		-	1707/4	-	-	-	-
	Bark effect Corteccia		-	1710/4	1710/8	1710/8	-	-
Ø 14 mm	Plain Liscio		1716/2	1716/4	-	-	1716/10	-



Newel Post - Caposaldo

					
			H 1200 mm		
Sec. Sez.	Finish - Finitura	Art.			
Ø 25 mm	Plain Liscio		1705/15		
	Bark effect Corteccia		1777/4		



Sec.Sez.	Finish - Finitura			Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 12 mm	Plain Liscio			1701/1	1701/3	1701/5	1701/7	-	-	1701/11	1733/9	1701/13
	Hammered Spigolato			1709/1	1709/3	1709/5	-	1709/9	1709/11	-	-	1780/5
	Bark effect Corteccia			1710/13	1710/5	-	-	1710/21	1710/23	-	-	1780/13
Ø 12 mm	Plain Liscio			1716/13	1716/15	-	-	-	1716/21	-	-	-
Ø 14 mm	Plain Liscio			1701/2	1701/4	1701/6	-	-	-	1701/12	1733/10	1701/14
	Hammered Spigolato			1709/2	1709/4	1709/6	-	1709/10	1709/12	-	-	1780/6
	Bark effect Corteccia			-	1710/16	1710/18	-	1710/22	1710/24			1780/14
Ø 14 mm	Plain Liscio			1716/14	1716/16	1716/18	-	-	1716/22			1779/14



Newel Post - Caposaldo

		H 1200 mm
Sec. Sez.	Finish - Finitura	Art.
Ø 25 mm	Plain Liscio	1701/15
	Hammered Spigolato	1777/7

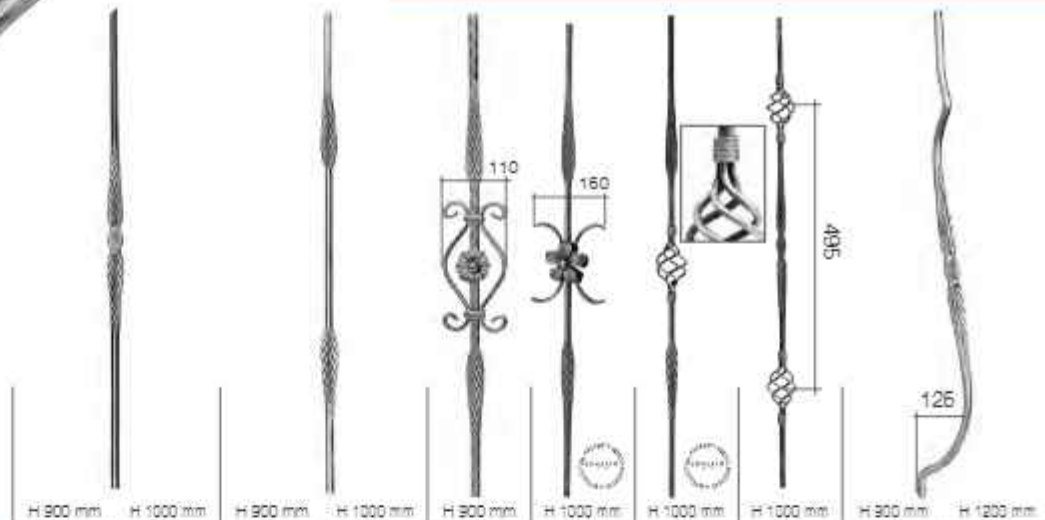


Seq. Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 12 mm	Plain Lisolo	-	-	-	-	-	-	-	-	-	-	-	-
	Hammered Spigolato	64/F/2	64/F/4	-	64/F/6	-	64/F/8	561/5	561/3	64/G/1	562/1	64/H/9	64/H/9/S
	Diamond Diamantato	-	-	1137/3	-	1138/3	-	-	-	-	-	-	1137/7
Ø 12 mm	Plain Lisolo	-	-	-	-	-	-	-	-	-	-	572/1	-
Ø 14 mm	Plain Lisolo	-	-	-	-	-	-	-	-	-	-	-	-
	Hammered Spigolato	64/F/3	64/F/5	-	64/F/7	-	64/F/9	561/6	561/4	64/G/2	562/2	64/H/10	64/H/10/S
	Diamond Diamantato	-	-	-	-	1138/4	-	-	-	-	-	-	1137/8
Ø 14 mm	Plain Lisolo	573/2	573/4	573/10	-	-	-	-	-	-	-	572/3	-

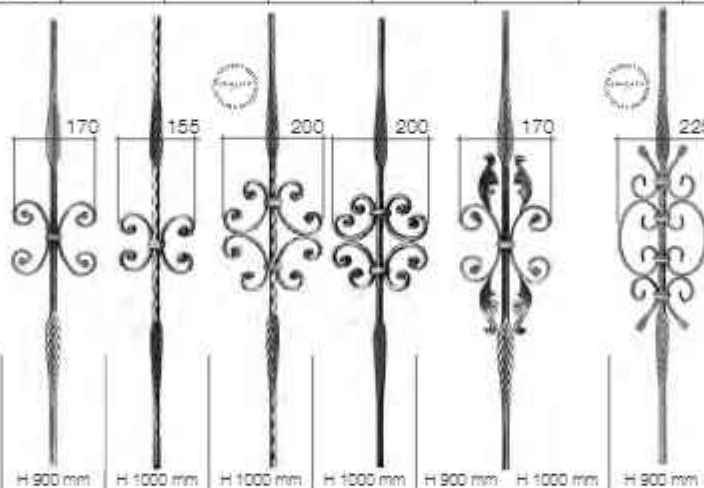
Seq. Sez.		Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 12 mm	Hammered Spigolato		-	563/1	-	571/1	-	-	-	-
Ø 14 mm	Hammered Spigolato		563/4	563/2	567/2	571/2	571/4	-	-	-
Ø 12 mm	Power hamm Magliato		-	-	-	-	-	-	-	504/1
Ø 14 mm	Plain Lisolo		-	-	-	-	-	560/1	560/2	-

Newel Post - Caposaldo			450
Newel Post - Caposaldo			450

Hammered - pignolato			Art. 64/F/1 Ø 25 x 25 mm H 1200 mm
Plain - lisolo			Art. 801/1 Ø 25 mm H 1200 mm Art. 801/7 Ø 30 mm H 1200 mm



Sec. Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 12 mm	Plain Lisolo	-	-	-	-	-	-	-	-	-	-
	Hammered Spigolato	578/1	1136/5	578/3	1136/6	578/5	-	-	-	578/17	578/18
	Diamond Diamantato	-	-	-	-	-	-	-	-	-	-
Ø 12 mm	Plain Lisolo	576/1	576/5	576/3	576/6	-	-	1734/1	1734/2	578/13	578/14
Ø 14 mm	Plain Lisolo	-	-	-	-	-	-	-	-	-	-
	Hammered Spigolato	578/2	1136/9	578/4	1136/10	578/8	-	-	-	578/19	578/20
	Diamond Diamantato	-	-	-	-	-	-	-	-	-	-
Ø 14 mm	Plain Lisolo	576/2	1135/3	576/4	1135/4	-	1135/2	-	-	578/15	578/16



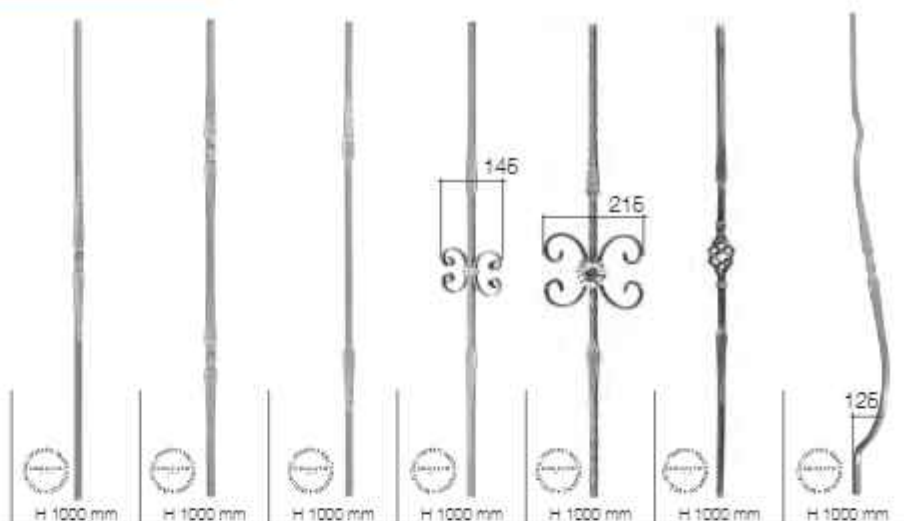
Sec. Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 12 mm	Plain Lisolo	-	-	-	-	-	-	-
	Hammered Spigolato	-	-	1136/4	-	-	-	578/9
	Diamond Diamantato	-	-	1138/7	-	-	-	-
Ø 12 mm	Plain Lisolo	-	1136/3	-	-	577/9	577/10	-
Ø 14 mm	Plain Lisolo	-	-	-	-	-	-	-
	Hammered Spigolato	-	-	1136/8	-	-	-	578/10
	Diamond Diamantato	-	-	1138/8	-	-	-	-
Ø 14 mm	Plain Lisolo	577/3	1136/7	-	1136/2	577/2	577/5	-

Newel Post - Caposoldo

Art. 801/2
Ø 25 x 25 mm
H 1200 mm

Newel Post - Caposoldo

Art. 801/5
Ø 25 mm
H 1200 mm
Art. 801/8
Ø 30 mm
H 1200 mm



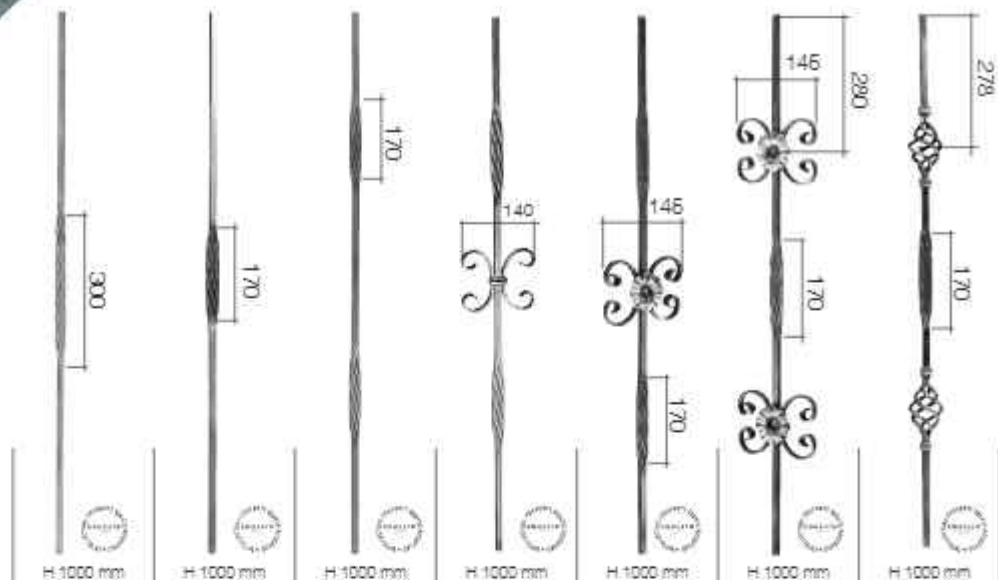
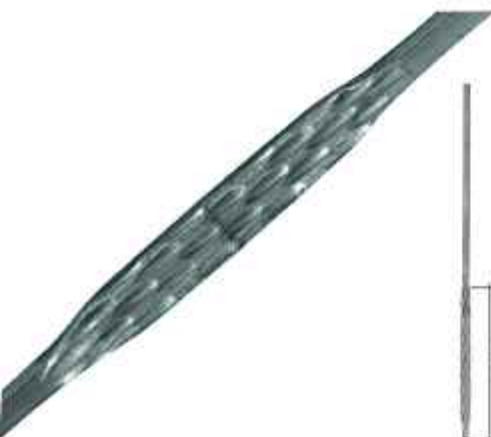
Sezione	Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 12 mm	Plain Liscio		1702/1	1702/3	1702/5	1702/7	-	1733/5
	Hammered Spigolato		1709/13	1709/15	-	-	1709/19	-
	Bark effect Corteccia		1713/1	-	1713/5	-	1713/7	-
Ø 12 mm	Plain Liscio		1714/1	1714/3	1714/5	-	-	1779/11
Ø 14 mm	Plain Liscio		1702/2	1702/4	1702/6	1702/8	-	1733/6
	Hammered Spigolato		-	1709/16	-	-	1709/20	-
	Bark effect Corteccia		1713/2	1713/4	1713/6	-	-	1780/12
Ø 14 mm	Plain Liscio		1714/2	1714/4	1714/6	-	-	1779/12



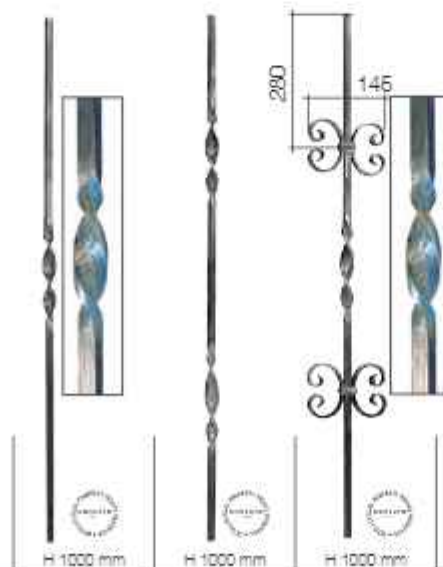
Newel Post - Caposaldo



Sezione	Finish - Finitura	Art.
Ø 25 mm	Plain Liscio	1702/15
	Hammered Spigolato	1777/8
Ø 25 mm	Plain Liscio	1777/3

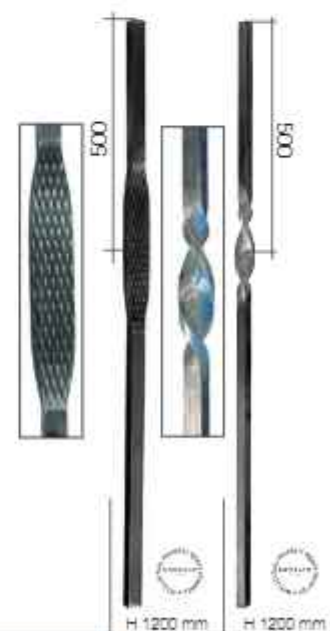


Sec.Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.	Art.
12 mm	Plain Liscio	1727/1	1729/11	1727/3	-	1729/7	1729/5	1729/1
Ø 14 mm	Plain Liscio	1727/2	1729/12	1727/4	1727/6	1729/8	1729/6	1729/2



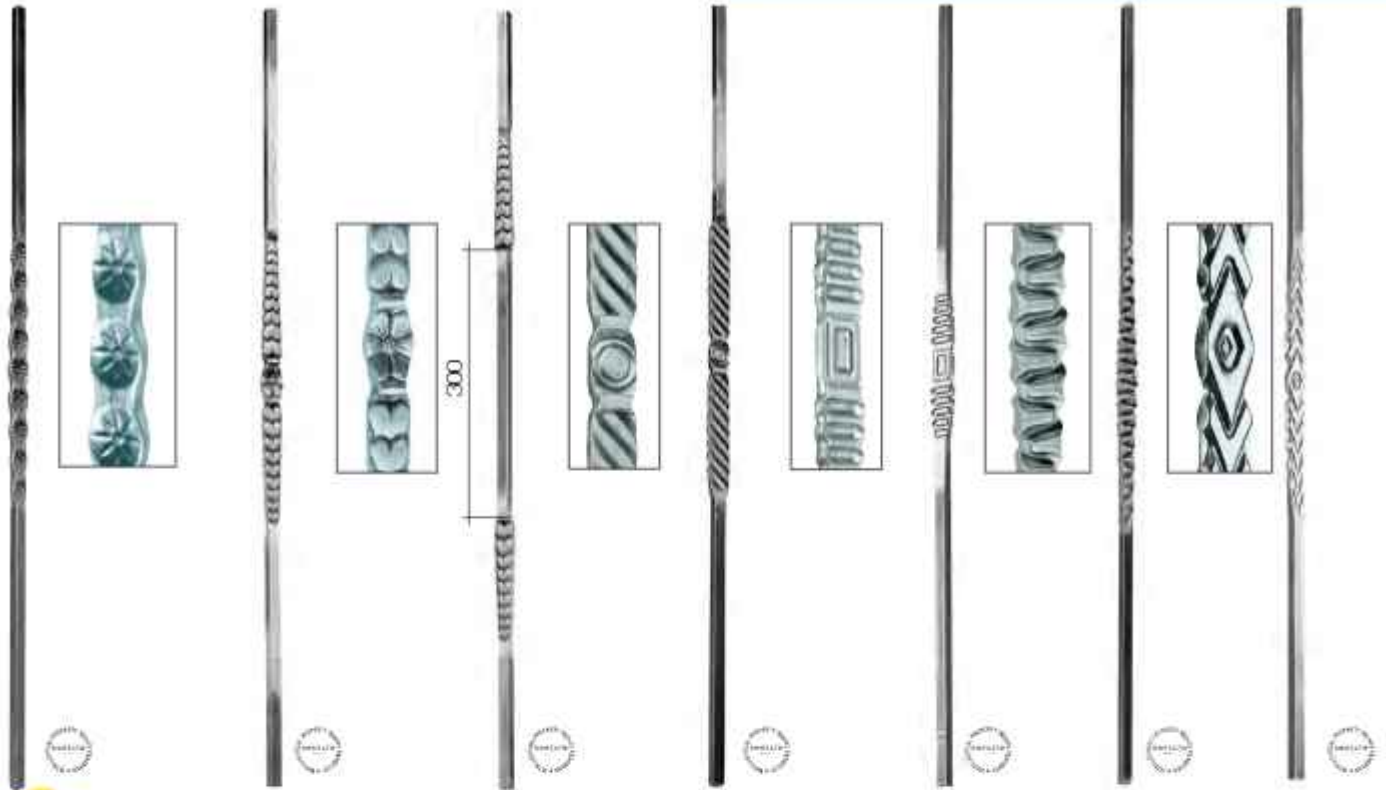
Sec.Sez.	Finish - Finitura	Art.	Art.	Art.
Ø 12 mm	Plain Liscio	1730/11	1730/9	1730/13
Ø 14 mm	Plain Liscio	1730/12	1730/10	-

Newel Post - Caposaldo



Sec.Sez.	Finish - Finitura	Art.	Art.
Ø 20 mm	Plain Liscio	1775/7	-
Ø 25 mm	Plain Liscio	1775/8	1730/17
Ø 30 mm	Plain Liscio	1777/9	-





Art. 1718/9

Ø 12 mm

H 1000 mm

Art. 1718/13

Ø 12 mm

H 1000 mm

Art. 1718/16

Ø 14 mm

H 1000 mm

Art. 1718/3

Ø 12 mm

H 1000 mm

Art. 1718/5

Ø 12 mm

H 1000 mm

Art. 1718/2

Ø 14 mm

H 1000 mm

Art. 1718/7

Ø 12 mm

H 1000 mm

Art. 1718/10

Ø 14 mm

H 1000 mm

Art. 1718/14

Ø 14 mm

H 1000 mm

Art. 1718/6

Ø 14 mm

H 1000 mm



Newel Post - Caposaldo



Art. 1718/18

Ø 25 mm

H 1200 mm

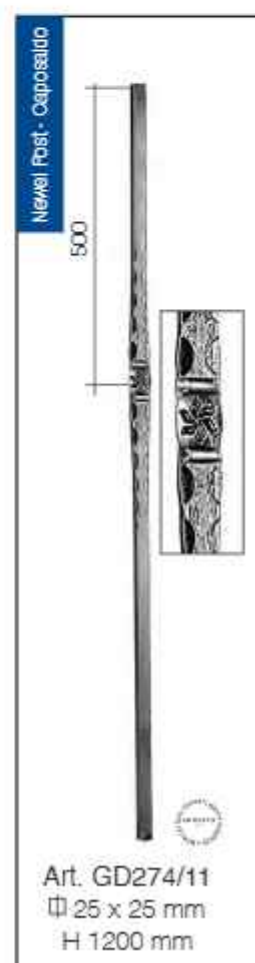
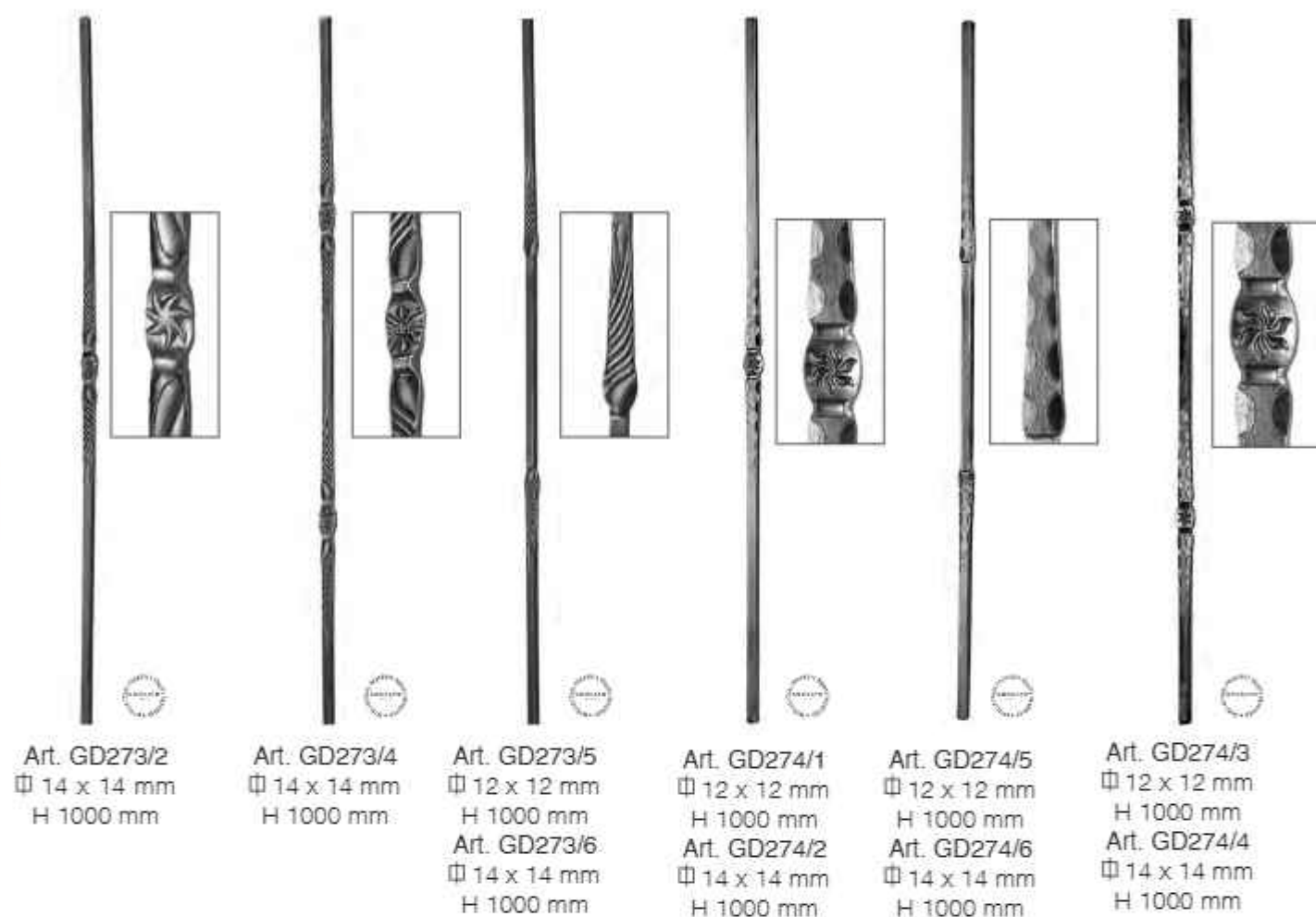
Newel Post - Caposaldo



Art. 1718/17

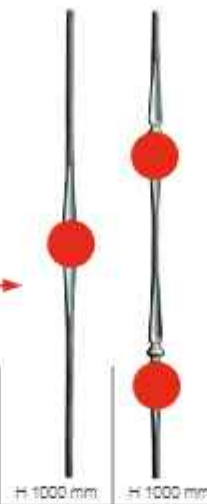
Ø 25 mm

H 1200 mm





bush
borchia



Sec. Sez.	Finish - Finitura	Bush - Borchia	Art.	Art.
Ø 12 mm	Plain Liscio 	1393/19 	1746/1	1746/2
	Hammered Spigolato 		1746/3	1746/4
	Bark effect Corteccia 		1746/5	-
	Plain Liscio 	1391/21 cast steel bush borchia ferro fuso 	1176/1/S	1176/2/S
	Bark effect Corteccia 		1176/3/S	-
Ø 14 mm	Hammered Spigolato 	128/2 	64/I/3	64/I/4
Ø 12 mm	Plain Liscio 	1466/4 brass - ottone 	1179/1	1179/2
	Plain Liscio 	1393/27/S 	1177/5	1177/6
Ø 14 mm	Plain Liscio 	1466/14 lathed bush borchia tornita 	GD275/1	GD275/7
	Plain Liscio 	1393/28/S 	1177/7	1177/8
	Plain Liscio 	1466/13 lathed bush borchia tornita 	GD275/3	GD275/9
	Plain Liscio 	1466/15 lathed bush borchia tornita 	GD275/2	GD275/8
	Plain Liscio 	1466/5 brass - ottone 	1179/3	1179/4



PLAIN PICKETS - PALETTI LISCI
TUBE-TUBO Ø 30 mm THICKN. - SPESS. 1,5 mmArt. 148/1
Ø 30 mm
H 900 mmArt. 148/2
Ø 30 mm
H 900 mmArt. 149/1
Ø 30 mm
H 900 mmArt. 149/2
Ø 30 mm
H 900 mmArt. 537/8
Ø 30 mm
H 1000 mmArt. 537/9
Ø 30 mm
H 1000 mmArt. 149/4
Ø 30 mm
H 1000 mmArt. 149/3
Ø 30 mm
H 400 mmArt. 537/1
Ø 30 mm
H 1000 mmArt. 537/3
Ø 30 mm
H 1000 mmArt. 537/4
Ø 30 mm
H 1000 mmArt. 537/5
Ø 30 mm
H 1000 mmArt. 537/6
Ø 30 mm
H 1000 mmArt. 537/7
Ø 30 mm
H 1000 mm

PLAIN PICKETS - PALETTI LISCI
TUBE-TUBO Ø 30 mm THICKN. - SPESS. 1,5 mm



Art. 1208/5
Ø 30 mm
H 900 mm



Art. 1223/2
Ø 30 mm
H 1000 mm



Art. 536/2
Ø 30 mm
H 900 mm



Art. 1198/7
Ø 30 mm
H 450 mm



Art. 530/1
Borchia - bush
Ø 48 mm
H 880 mm

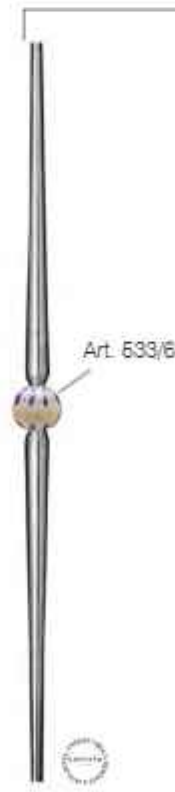


Art. 530/2
Borchia - bush
Ø 52 mm
H 880 mm



Art. 530/3
Borchia - bush
Ø 57 mm
H 880 mm

Ceramic bushing hand painted
Borchia in ceramica dipinta a mano



Art. 533/2
sphere-sfera
Ø 55 mm
H 890 mm



Art. 533/4
sphere-sfera
Ø 30 mm
H 890 mm

TUBE - TUBO Ø 40 mm THICKN. - SPESS. 2 mm



Art. 146/1
Ø 40 mm
H 900 mm



Art. 146/4
Ø 40 mm
H 900 mm



Squared fluted bush - Bocchia schiodata quadrata

Art. 536/3
Ø 40 mm
H 900 mm



Squared fluted bush - Bocchia schiodata quadrata

Art. 536/4
Ø 40 mm
H 900 mm



Newel Post - Caposaldo

Brass
Ottone

Art. 160/42

Art. 145/4
Ø 40 mm
H 1200 mm



Newel Post - Caposaldo

Brass
Ottone

Art. 160/42

Art. 160/44

Art. 145/5
Ø 40 mm
H 1300 mm

TUBE - TUBO Ø 30 mm THICKN. - SPESS. 1,5 mm



Brass
Ottone
Art. 160/B/7

Art. 529/5
Ø 30 mm
H 900 mm



Brass
Ottone
Art. 744/7

Art. 527/2
Ø 30 mm
H 1000 mm



Brass
Ottone
Art. 744/4

Art. 527/3
Ø 30 mm
H 1000 mm



Brass
Ottone
Art. 744/8

Art. 529/8
Ø 30 mm
H 1000 mm



Brass
Ottone
Art. 160/D/12

Art. 525/1
Ø 30 mm
H 930 mm



Brass
Ottone
Art. 161/4

Art. 144/3
Ø 30 mm
H 900 mm

STEEL TUBE BALUSTERS - TUBO DI ACCIAIO Ø 40 mm THICKN. - SPESS. 2 mm



Art. 1793/5
Ø 40 mm
H 1000 mm



Art. 146/2
Ø 40 mm
H 1000 mm



Art. 146/3
Ø 40 mm
H 900 mm



Art. 147/1
Ø 40 mm
H 1000 mm



Art. 147/2
Ø 40 mm
H 1000 mm



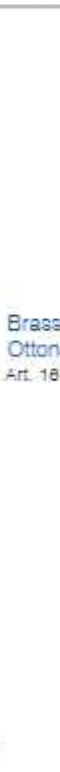
Art. 1793/4
Ø 50 mm
H 1000 mm

TUBE - TUBO Ø 30 mm
THICKN. - SPESS. 1,5 mm



Brass
Ottone
Art. 161/4

Art. 529/1
Ø 30 mm
H 900 mm



Brass
Ottone
Art. 160/B/7

Art. 529/4
Ø 30 mm
H 900 mm



Art. 810/1
Art. 810/2

Tube-Tubo
60 x 60 mm

Art. 1207/1
L 85 mm
H 1200 mm



Art. 810/1
Art. 810/2

Tube-Tubo
60 x 60 mm

Art. 1207/2
L 105 mm
H 1200 mm



Art. 810/2
Art. 810/3

Tube-Tubo
Ø 100 mm

Art. 1247/2
Ø 135 mm
H 1000 mm

GROOVED PICKETS - PALETTI RIGATI
TUBE-TUBO Ø 30 mm THICKN. - SPESS. 1,5 mm

Some Arteferro tubular pickets appear in the film "007 GoldenEye" (1995) directed by Martin Campbell

Alcuni paletti in tubo Arteferro appaiono nel film "007 GoldenEye" (1995) diretto da Martin Campbell



Grooved tube
Tubo rigato

Art. 1794/10
Ø 30 x 1,5 mm
L 3000 mm
Art. 1794/10/6000
Ø 30 x 1,5 mm
L 6000 mm



Art. 1231/1
Ø 30 mm
H 1000 mm



Art. 1229/1
Ø 30 mm
H 1000 mm



Art. 1231/2
Ø 30 mm
H 1000 mm



Art. 1229/2
Ø 30 mm
H 1000 mm



Art. 1229/4
Ø 30 mm
H 1000 mm



Art. 1229/5
Ø 30 mm
H 1000 mm



Art. 1231/3
Ø 30 mm
H 1000 mm



Art. 1230/2
Ø 30 mm
H 1000 mm



Art. 1230/1
Ø 30 mm
H 1000 mm



Art. 1229/6
Ø 30 mm
H 1000 mm



Art. 1229/8
Ø 30 mm
H 500 mm

GROOVED PICKETS - PALETTI RIGATI
TUBE-TUBO Ø 30 mm THICKN. - SPESS. 1,5 mm



Brass
Ottone
Art. 180/D/12

Art. 1233/2
Ø 30 mm
H 1000 mm



Brass
Ottone
Art. 744/7

Art. 1233/3
Ø 30 mm
H 1000 mm



Hollow spheres
Sfere vuote
Ø 45 mm
Art. 118/A/3
On two sides
Su due lati

Art. 1239/1
Ø 30 mm
113 x 1030 mm



Thread hole
Foro filetto
Ø 14 MA

Grooved tube
Tubo rigato

Art. 1198/8
Ø 30 mm
H 450 mm



Newel Post - Caposaldo

Brass
Ottone
Art. 160Y42

Art. 1794/6
Ø 40 mm
H 1200 mm



Art. 1794/1
Ø 40 mm
H 1000 mm



Art. 1794/2
Ø 40 mm
H 1000 mm

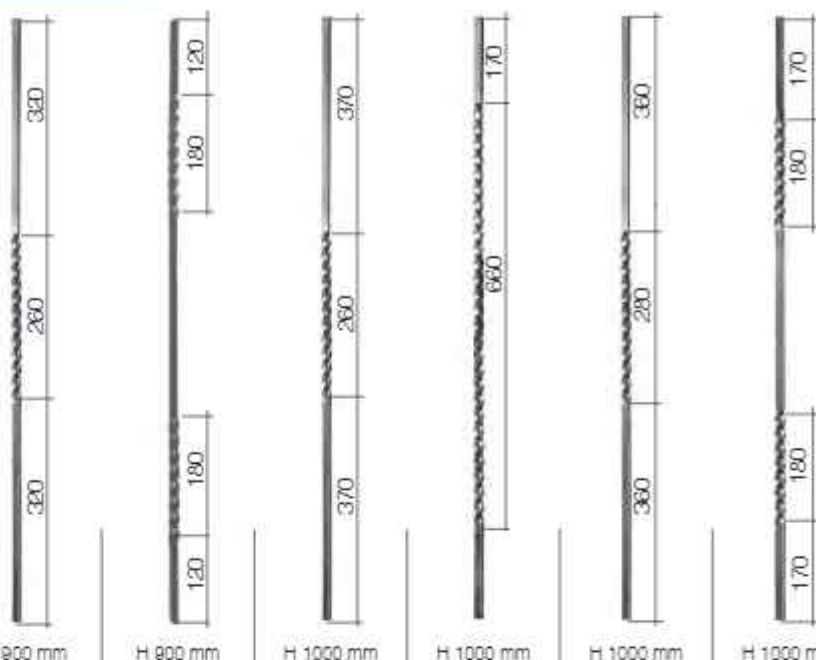


Art. 1794/8
Ø 40 mm
H 1200 mm

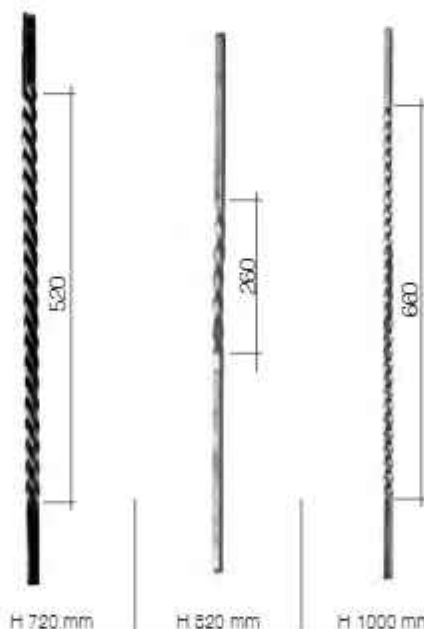


Grooved tube
Tubo rigato

Art. 1794/9
Ø 40 x 2 mm
L 3000 mm
Art. 1794/9/6000
Ø 40 x 2 mm
L 6000 mm



Seq. Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.	
Ø 12 mm	Plain Liscio		65/8	53/3	-	1148/2	1148/5	1148/8
	Hammered Spigolato		-	-	-	-	-	-
	Bark effect Corteccia		-	-	-	1148/11	-	1148/17
	Grooved Rigato		118/H/2	118/H/1	118/H/30	1151/7	1151/5	1151/6
Ø 14 mm	Plain Liscio		70/D/3	-	-	1148/3	1148/6	1148/9



Seq. Sez.	Finish - Finitura	Art.	Art.	Art.	
Ø 8 mm	Plain Liscio		119/7	-	-
Ø 8 mm	Grooved Rigato		-	-	-
Ø 10 mm	Plain Liscio		-	-	1148/1
Ø 12 mm	Plain Liscio		-	65/7	-
14 x 8 mm	Plain Liscio		-	-	1148/19





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anche su misura.

TWISTS WITH TRIPLE TWISTING RIGHT/LEFT TORCIGLIONI CON TRIPLA ATTORCIGLIATURA DESTRA/SINISTRA

		H 900 mm	H 1000 mm	H 1200 mm
Seo. Sez.	Finish - Finitura	Art.	Art.	Art.
Ø 12 mm	Plain Liscio	GD106/1	-	GD106/7
	Four-leaf clover Quadrifoglio	GD106/10	GD106/13	-
	Grooved Rigato	GD106/19	GD106/22	-
Ø 14 mm	Plain Liscio	GD106/2	GD106/5	GD106/8
	Four-leaf clover Quadrifoglio	GD106/11	GD106/14	GD106/17
	Grooved Rigato	GD106/20	GD106/23	GD106/26
Ø 16 mm	Plain Liscio	GD106/3	GD106/6	GD106/9
	Four-leaf clover Quadrifoglio	GD106/12	GD106/15	GD106/18
	Grooved Rigato	GD106/21	GD106/24	GD106/27



Newel Post - Caposaldo

		H 1200 mm	H 1200 mm	H 1200 mm	H 1200 mm	H 1000 mm
Sezione	Finish - Finitura	Art.	Art.	Art.	Art.	Art.
Ø 20 mm	Plain Liscio	-	113/7	-	119/25	1751/5
Ø 25 mm	Beveled Smussato	112/3	-	-	-	-
Ø 30 mm	Plain Liscio	-	113/8	GD22/8	119/27	-



Section Sezione	Finish - Finitura	H 720 mm A = 620 mm	H 820 mm A = 620 mm	H 900 mm A = 700 mm	H 1200 mm A = 900 mm
		Art.	Art.	Art.	Art.
16 x 4 mm	Plain Liscio 	119/4	119/11	119/18	-
20 x 4 mm		-	119/12	119/19	-
20 x 6 mm		119/6	119/13	119/20	-
30 x 8 mm		-	-	118/H/3	118/H/4



Section Sezione	Finish - Finitura	H 720 mm A = 620 mm	H 820 mm A = 620 mm	H 900 mm A = 700 mm
		Art.	Art.	Art.
12 x 12 mm	Plain - Plain 	119/9	119/16	119/23
14 x 14 mm		119/10	119/17	119/24



Pag.
40

Ampia
scelta di barre
attorcigliate 3 mt.

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Plain - Liscio



H 900 mm



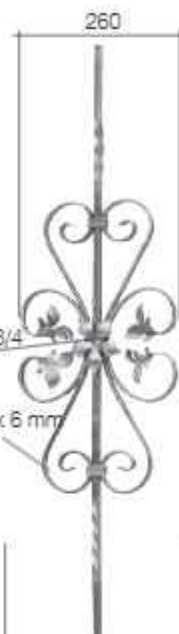
H 1000 mm



H 1000 mm



H 900 mm



H 1000 mm

Art. 138/4

12 x 6 mm

Sec.Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.
Ø 12 mm	Plain Liscio 	584/B/3	1124/1	1124/2	52/F/1	1753/3	1753/6



H 900 mm



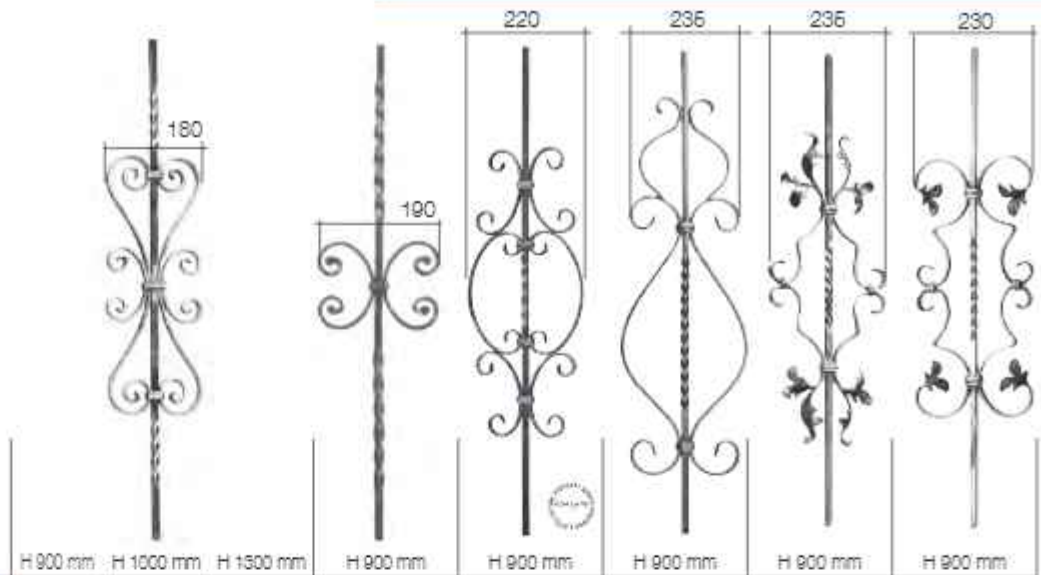
H 900 mm



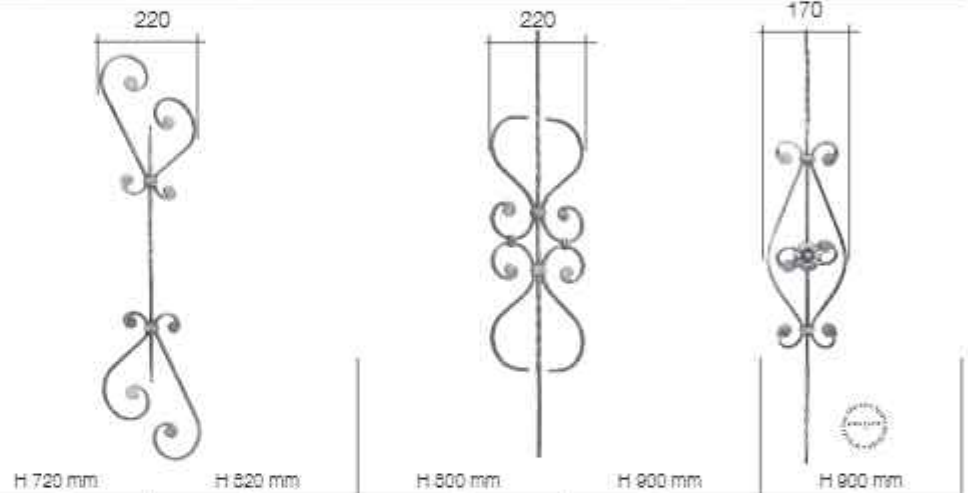
H 1000 mm

Sec.Sez.	Finish - Finitura	Art.	Art.	Art.
Ø 12 mm	Plain Liscio 	52/A/3	52/A/5	52/A/2



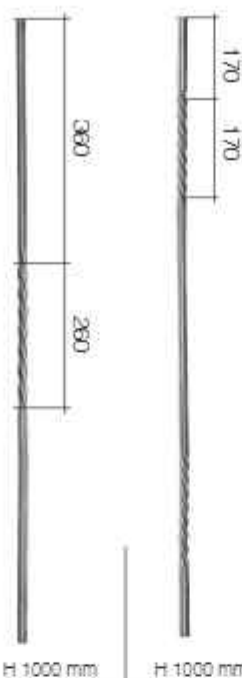


Seo. Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 12 mm	Plain Lisolo 	49/3	1753/1	-	51/1	1124/3	134/F/8	53/1	52/E/4
Ø 14 mm	Plain Lisolo 	49/5	-	49/7	51/4	-	-	-	-



Seo. Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.
Ø 8 mm	Plain Lisolo 	55/5	55/8	56/3	56/4	538/1





Seo. Sez.	Finish - Finitura	Art.	Art.
Ø 14 mm	Four-leaf clover Quadrifoglio 	1150/9	1150/10
Ø 16 mm	Four-leaf clover Quadrifoglio 	1150/12	1150/13

Seo. Sez.	Finish - Finitura	Art.
Ø 12 mm	Plain Liscio 	1122/2



Art. 66/5
18 x 12 mm
180 x 720 mm
Art. 66/7
18 x 12 mm
180 x 900 mm



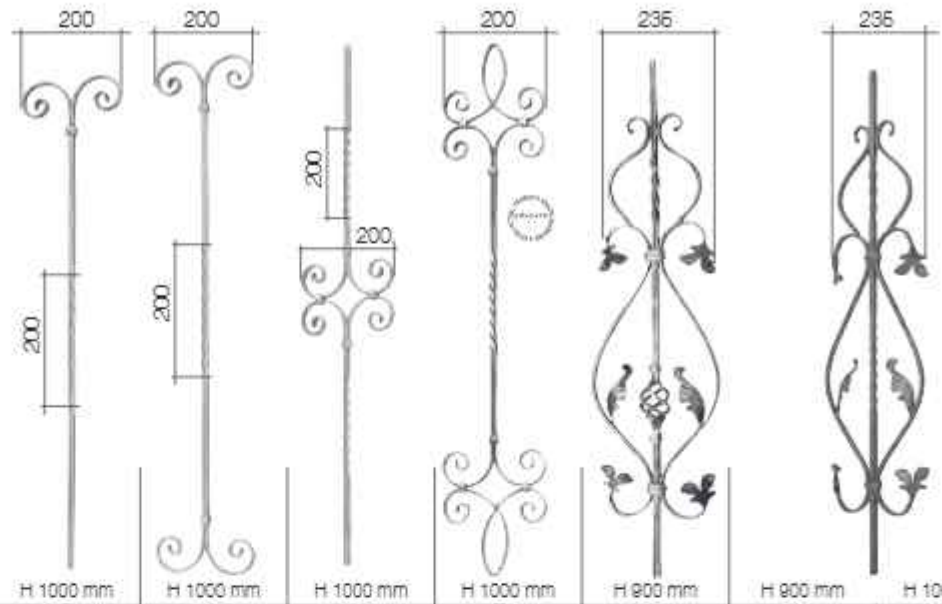
Art. 97/1
14 x 14 mm
130 x 830 mm



Art. 529/7
20 x 20 mm
H 1000 mm

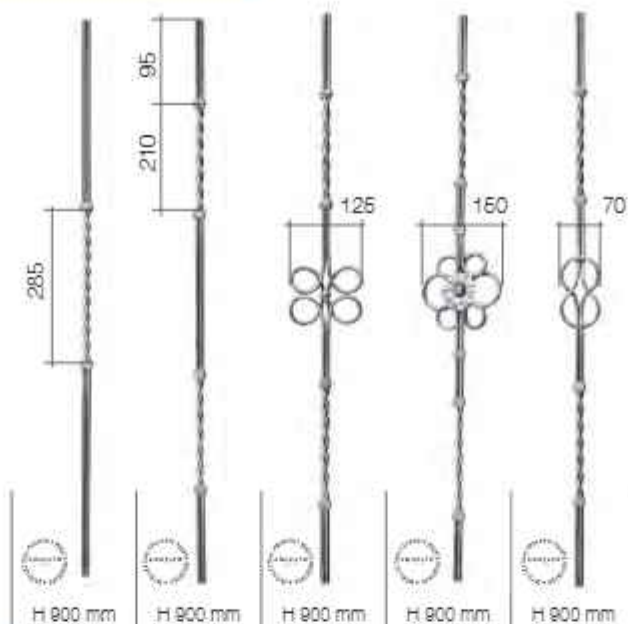


Art. 60/2
20 x 4 mm
175 x 820 mm

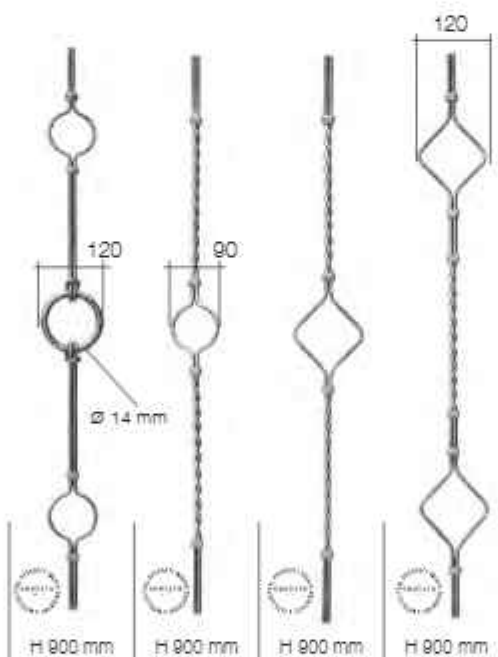


Seo. Sez.	Finish Finitura	Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 12 mm	Grooved Rigato	1695/1	1695/3	1695/6	1688/3	52/E/3	52/2	1753/7



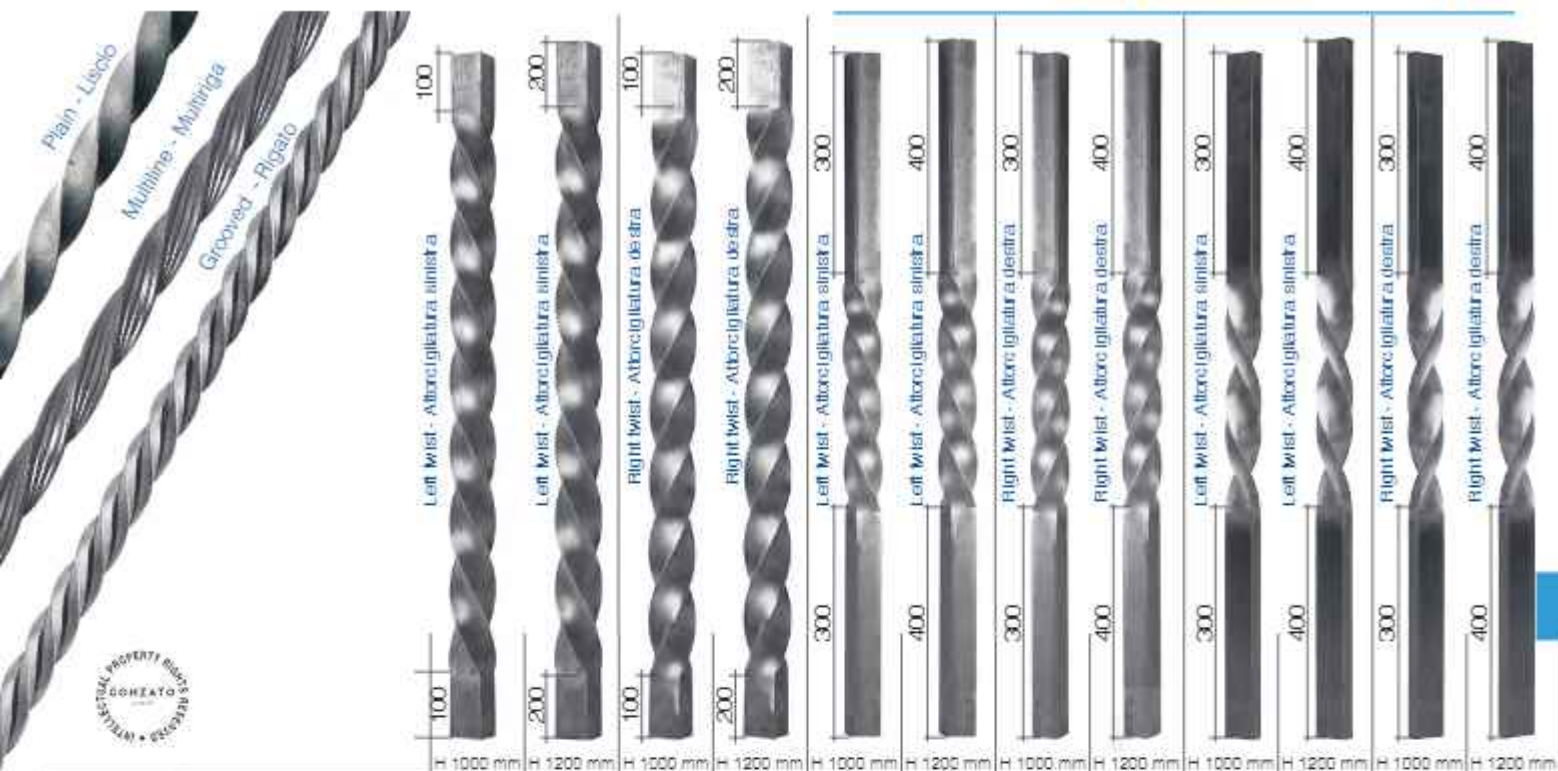


Sec. Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.
Ø 8 mm	Plain Liscio	617/7	617/6	615/3	615/1	615/4



Sec. Sez.	Finish - Finitura	Art.	Art.	Art.	Art.
Ø 8 mm	Plain Liscio	615/2	617/1	617/3	617/4



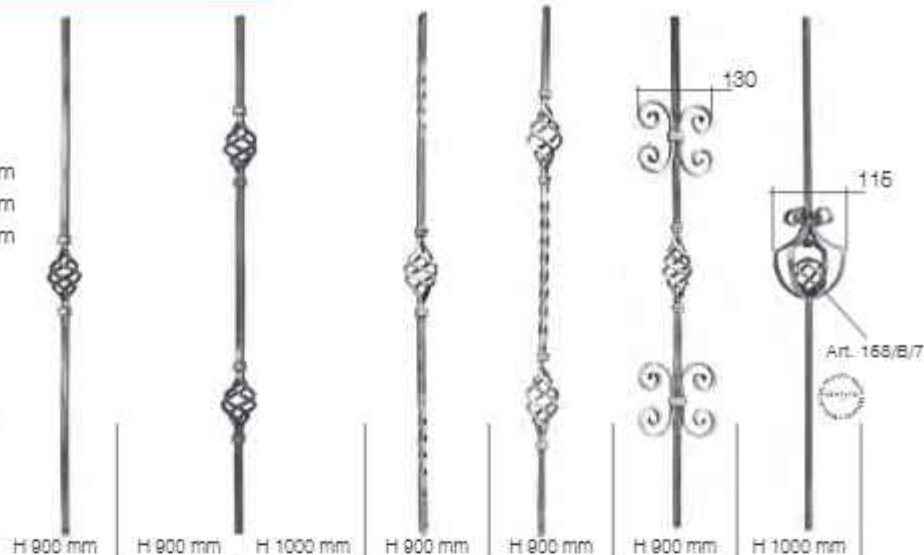


Sec. Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 60 mm	Plain Liscio	119/27	1724/20	1724/25	1724/26	1724/31	1724/32	1724/37	1724/38	-	-	-	-
	Multiline Multiriga	1725/5	1725/6	1725/11	1725/12	-	1725/18	1725/23	1725/24	-	-	-	-
	Grooved Rigato	1724/43	1724/44	1724/49	1724/50	1724/55	1724/56	1724/61	-	-	-	-	-
Ø 40 mm	Plain Liscio	119/28	1724/19	1724/23	1724/24	1724/29	1724/30	1724/35	1724/36	-	-	-	-
	Multiline Multiriga	1725/3	1725/4	1725/9	1725/10	1725/15	-	-	1725/22	-	-	-	-
	Grooved Rigato	1724/41	1724/42	1724/47	1724/48	1724/53	1724/54	1724/59	1724/60	-	-	-	-
Ø 50 mm	Plain Liscio	1724/17	1724/18	1724/21	-	1724/27	1724/28	1724/33	1724/34	-	-	-	-
	Multiline Multiriga	1725/1	1725/2	1725/7	1725/8	1725/13	-	1725/19	-	-	-	-	-
	Grooved Rigato	1724/39	1724/40	-	1724/46	1724/51	1724/52	1724/57	1724/58	-	-	-	-
60 x 25 mm	Plain Liscio	1724/3	1724/4	1724/7	1724/8	-	-	-	-	1724/11	1724/12	1724/15	1724/16
60 x 30 mm	Plain Liscio	1724/1	1724/2	1724/5	1724/6	-	-	-	-	1724/9	1724/10	1724/13	1724/14





159/3 □ 12 mm
159/4 □ 14 mm
159/5 □ 16 mm



Sec.Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.	Art.
□ 12 mm	Plain Liso	48/A/2	48/A/1	-	48/2	48/1	48/5	1058/1
	Hammered Spigolato	48/4	48/3	-	-	-	-	-
	Hammered Martellato	48/A/4	-	-	-	-	-	-
	Grooved Rigato	-	-	1151/4	-	-	-	-
	Bark effect Cortecola	-	48/A/12	1733/17	-	-	-	-
□ 14 mm	Plain Liso	48/A/6	48/A/5	-	48/7	48/6	-	-
	Hammered Spigolato	48/9	48/8	-	-	-	-	-
	Hammered Martellato	48/A/8	48/A/7	-	-	-	-	-
	Bark effect Cortecola	-	-	1733/19	-	-	-	-
□ 16 mm	Plain Liso	48/A/10	48/A/9	-	48/12	48/11	-	-
	Hammered Spigolato	48/14	48/13	-	-	-	-	-
	Hammered Martellato	48/A/12	48/A/11	-	-	-	-	-



1466/12

brass-ottone



Sec.Sez.	Finish - Finitura	Art.	Art.
□ 12 mm	Plain Liso	1149/1	1149/2



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See also the
Basket section

Vedi anche il
capitolo Pigne



Seo.Sez.	Finish - Finitura	Art.	Art.
Ø 12 mm	Four-leaf clover Quadrifoglio 	-	1150/2
Ø 14 mm	Four-leaf clover Quadrifoglio 	1150/5	-



Seo.Sez.	Finish - Finitura	Art.	Art.	Art.	Art.
Ø 12 mm	Hammered Spigolato 	48/B/2	48/B/1	-	-
	Hammered Martellato 	-	-	48/B/8	48/B/7



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Sec.Sez.	Finish - Finitura		H 1100 mm	H 1100 mm	H 1100 mm	H 1100 mm	H 1100 mm	H 1100 mm	H 1200 mm	H 1200 mm
			Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 20 mm	Plain Liscio		113/1	-	112/B/9	-	112/B/15	-	1149/7	-
	Hammered Spigolato		-	113/3	-	-	-	-	-	1149/8
Ø 26 mm	Plain Liscio		-	-	-	-	-	-	-	-
Ø 30 mm	Plain Liscio		113/2	-	112/B/10	-	112/B/16	-	-	-
	Hammered Spigolato		-	113/4	-	-	-	112/B/14	-	-
	Hammered Martellato		-	-	-	112/B/12	-	-	-	-



		175	175	175	175	175	175	180	200	190	190
		Art. 659/10									
		1243/4	1243/11	1243/10	1243/9			180			
		H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm
Seo.Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 12 mm	Plain Liscio	1068/1	1068/2	1068/3	1068/4	1068/1	1068/2	1068/3	1068/6	1068/3	1061/2

		110	210	110	250
		H 1000 mm	H 1000 mm	H 1000 mm	H 920 mm
Seo.Sez.	Finish - Finitura	Art.	Art.	Art.	Art.
Ø 12 mm	Plain Liscio	1071/3	1071/4	1071/5	1071/1

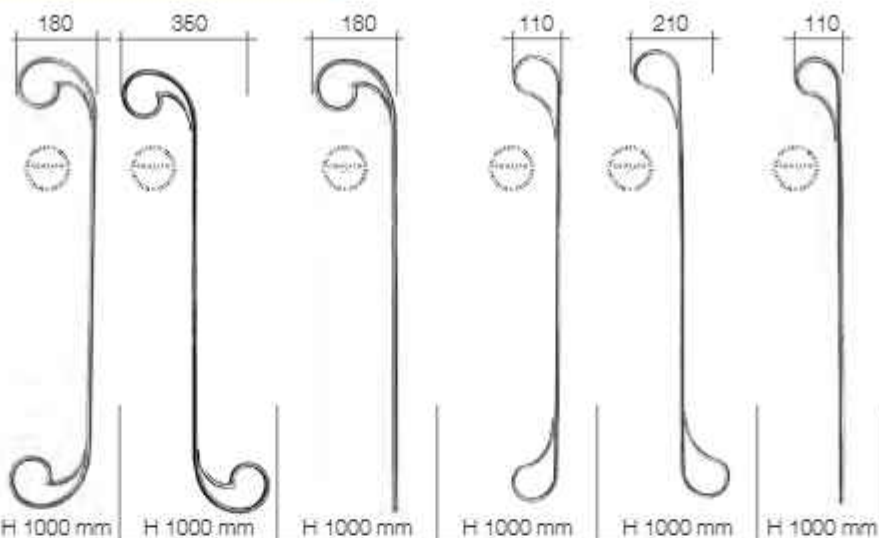


Art. 1292/3
Ø 10 mm
230 x 900 mm



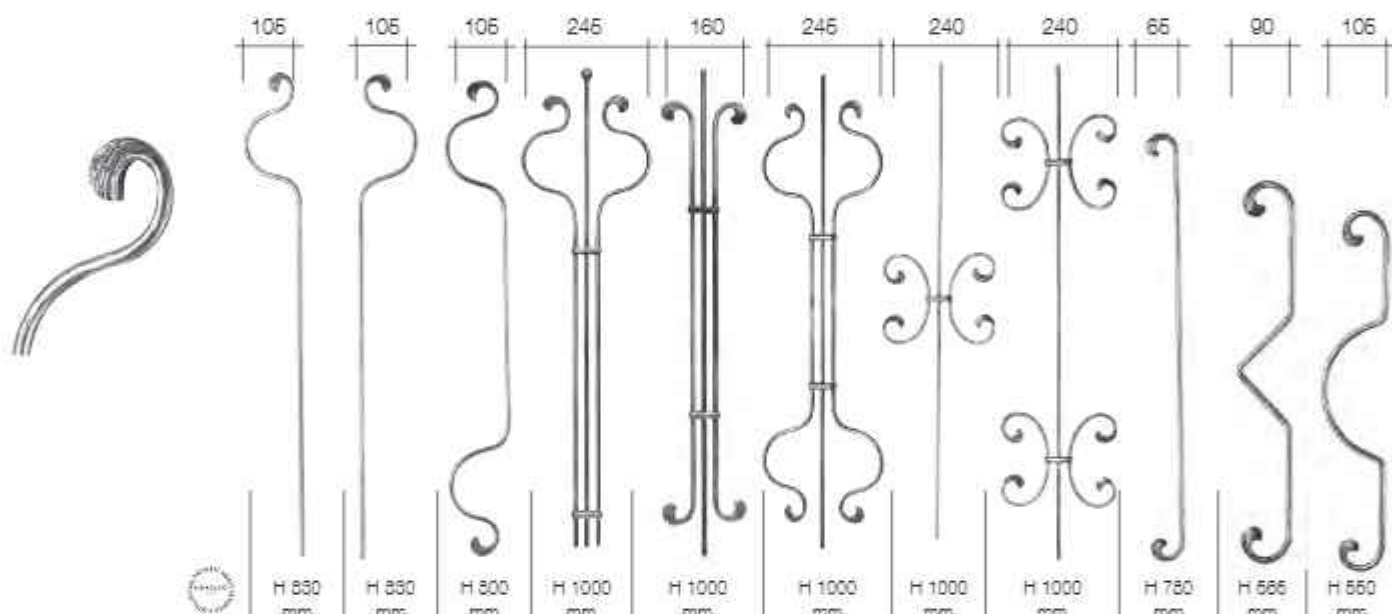


Art. 1053/2
Ø 12 mm
180 x 270 mm



Art. 1053/1
Ø 24 x 12 mm
360 x 1000

Seq. Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.
Ø 12 mm	Plain Lisolo	1054/1	1054/2	1054/3	1054/4	1054/5	1054/6

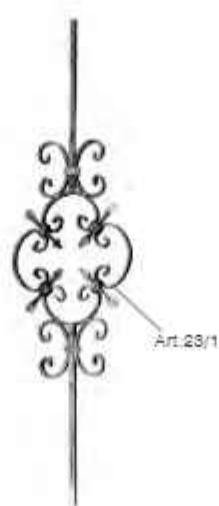
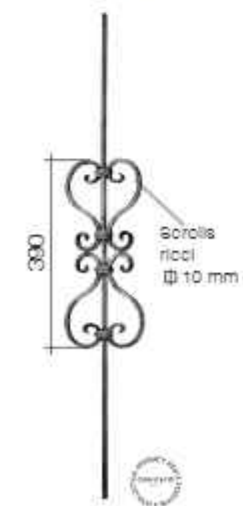


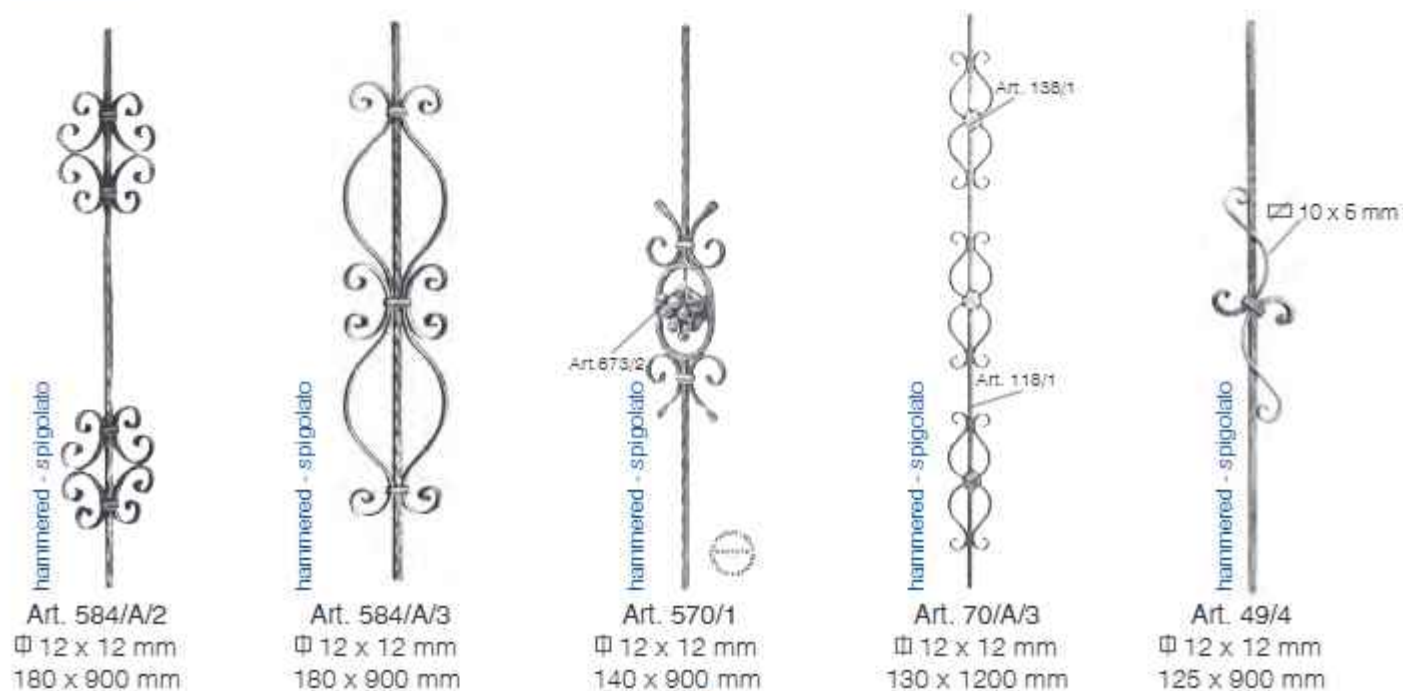
Seq. Sez.	Finish Finitura	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 10 mm	Plain Lisolo 	1303/1	1303/2	1303/3	1075/1	1073/3	1075/2	1073/1	1073/2	1303/4	1303/5	1303/6



			130	140	140	130	130	130	145
									
			H 900 mm	H 800 mm	H 800 mm	H 900 mm	H 900 mm	H 900 mm	H 900 mm
Sec.Sez.	Finish - Finitura		Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 6 mm	Plain Liscio 		586/3	56/1	56/6	466/2	467/1	468/1	469/1

			130	215	160	145	180
							
			H 900 mm	H 900 mm	H 900 mm	H 900 mm	H 900 mm
Sec.Sez.	Finish - Finitura		Art.	Art.	Art.	Art.	Art.
Ø 6 mm	Plain Liscio 		465/1	466/1	468/3	468/4	468/2





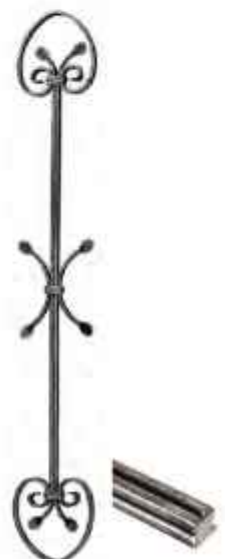
		H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm
Sec. Sez.	Finish - Finitura	Art.	Art.	Art.	Art.
Ø 12 mm	Grooved Rigato  	1695/11	1695/12	1695/7	1695/8



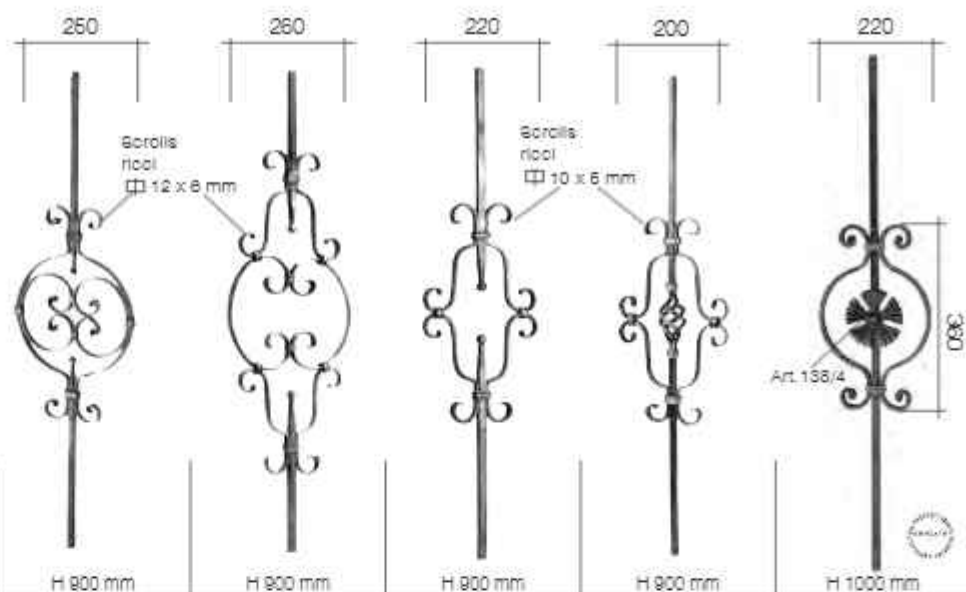
Art. 1122/3
Ø 12 x 12 mm
180 x 1000 mm



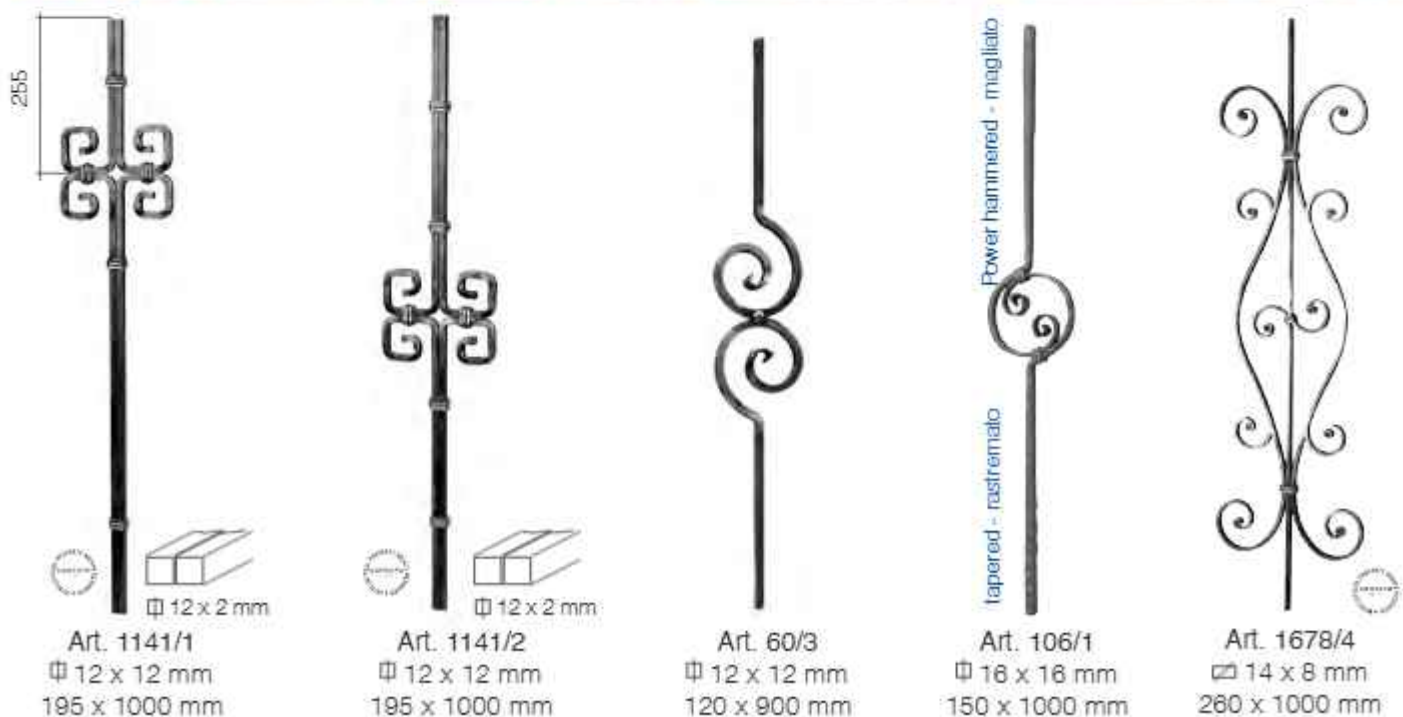
Art. 1122/2
Ø 12 x 12 mm
140 x 1000 mm



Art. 1122/1
Ø 12 x 12 mm
140 x 1000 mm



Sec. Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.
Ø 12 mm	Plain Liscio	64/A/1	64/A/2	64/A/4	64/B/1	-
Ø 14 mm	Plain Liscio	-	64/A/6	-	64/B/4	1126/2





hammered - spigolato

Art. 479/1
□ 12 x 12 mm
110 x 900 mm



plain - liscio

Art. 1641/3
□ 12 x 12 mm
110 x 900 mm
Art. 1641/4
□ 14 x 14 mm
110 x 900 mm



plain - liscio

Art. 1657/2
□ 16 x 8 mm
110 x 1000 mm



plain - liscio

Art. 1657/3
□ 16 x 8 mm
110 x 1000 mm



Art. 1032/1
□ 12 x 12 mm
190 x 1000 mm



Art. 1043/1
□ 12 x 12 mm
210 x 1000 mm



			105	105			
			H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm	H 900 mm
Seo. Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.
Ø 12 mm	Plain Liscio 	134/G/4	1115/1	1115/2	1133/25	-	-
Ø 14 mm	Plain Liscio 	-	-	-	-	597/4	70/D/1



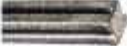
Art. 1056/10

Art. 1056/10
Fast installation by just a small
welding, thanks to a cut off on the edge

Art. 1056/10
Installazione veloce con una piccola
saldatura, grazie alla
sezione troncala

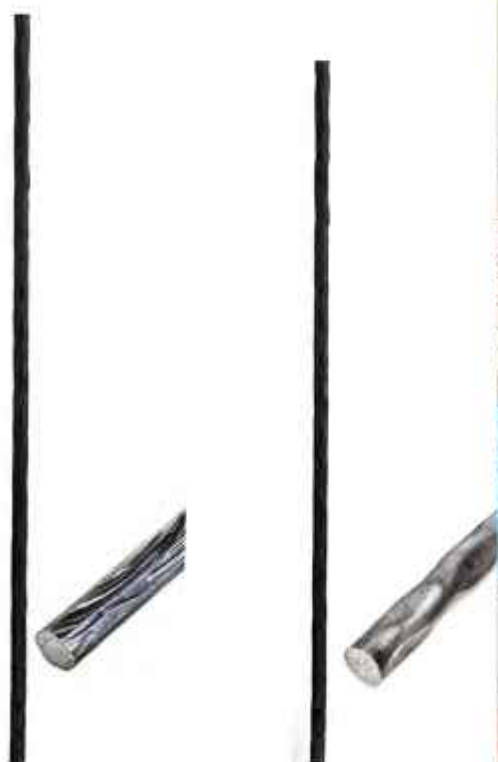


Art. 1056/10
Ø 12 x 12 mm
125 x 1000 mm

			125	115	125	125	125
			twist - Attorcigliatura			twist - Attorcigliatura	twist - Attorcigliatura
			H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm
Seo. Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.
Ø 12 mm	Grooved Rigato 	1055/4	1055/5	1056/1	1056/2	1056/4	



Art. 595/12
Ø 12 mm
H 900 mm



Art. 602/15
Ø 14 mm
H 1200 mm
Art. 602/18
Ø 20 mm
H 1200 mm

Art. 601/2
Ø 12 mm
H 900 mm
Art. 601/10
Ø 16 mm
H 1000 mm





Art. 150/3
Ø 12 mm
H 900 mm



Art. 154/6
Ø 12 mm
H 830 mm



Art. 154/B/7
Ø 14 mm
H 720 mm



Art. 518/1
H 900 mm



Art. 1211/4
Ø 12 mm
H 1000 mm



Art. 570/4
Ø 14 x 14 mm
100 x 900 mm



Art. 1067/2
Ø 12 mm
H 1000 mm



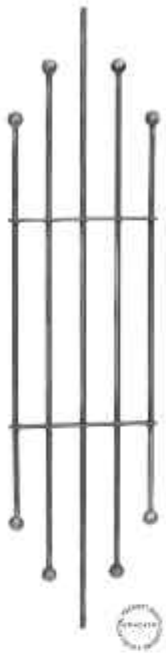
Art. 1067/3
Ø 12 mm
175 x 1000 mm



Art. 160/C/1
Ø 20 x 20 mm
130 x 900 mm



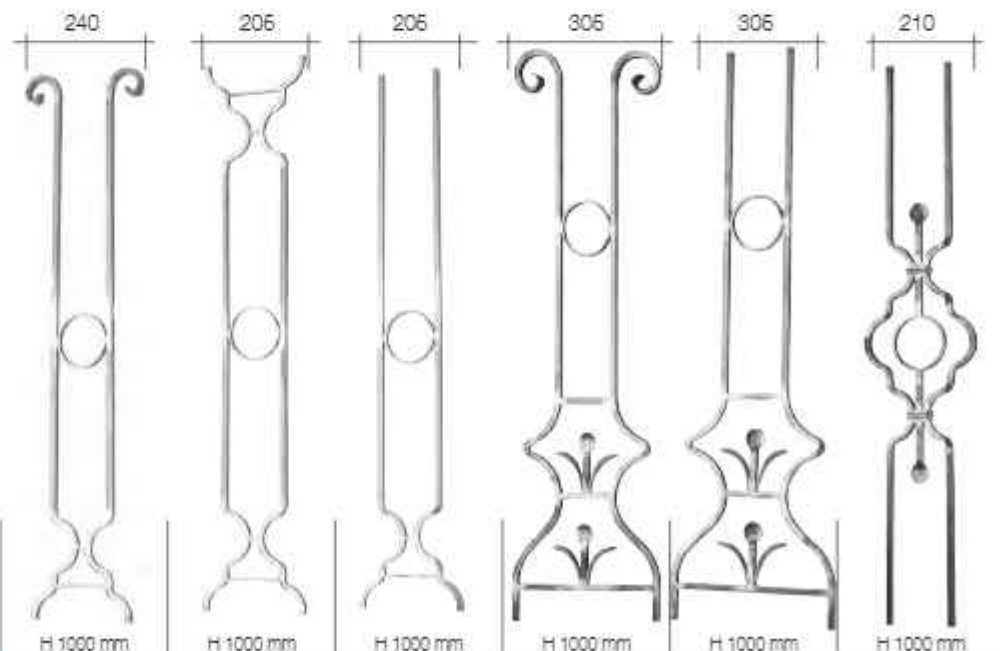
Art. 61/3
plain/liscio
Ø 40 x 4 mm
125 x 900 mm



Art. 1081/4
Ø 10 mm
220 x 1000 mm



Art. 1080/7
Ø 12 mm
124 x 1000 mm



Sec. Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.
Ø 12 mm	Plain Liscio	1111/1	1111/2	1111/3	1097/1	1097/2	1105/1



Art. 1142/1
 Ø 12 x 12 mm
 180 x 1000 mm



Art. 1142/2
 Ø 12 x 12 mm
 280 x 1000 mm



Art. 1741/3
 Ø 12 x 12 mm
 280 x 1000 mm



Art. 1685/1
 Ø 14 x 14 mm
 245 x 1000 mm

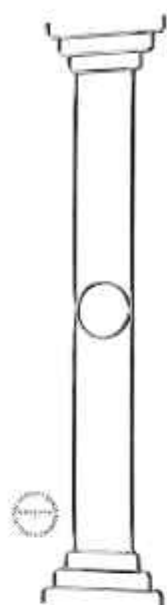
Use the 1168/4 in the hub - For order 1168/4 on both sides



Art. 1685/2
 Ø 14 x 14 mm
 245 x 1000 mm

Use the 1168/4 in the hub - For order 1168/4 on both sides

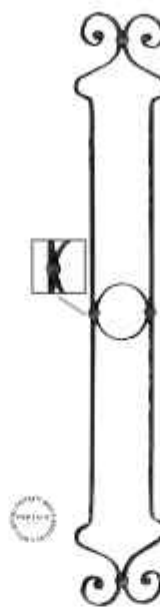




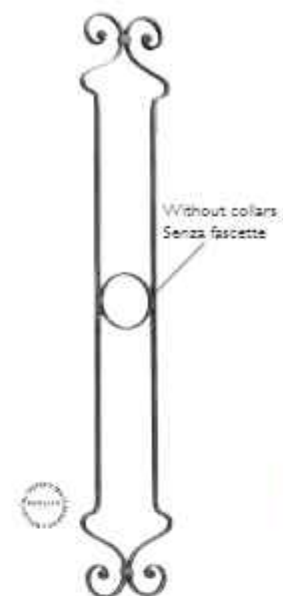
Art. 1118/1
12 x 6 mm
215 x 1000 mm



Art. 1672/1
14 x 8 mm
175 x 1000 mm



Art. 1672/2
14 x 8 mm
175 x 1000 mm



Art. 1674/2
14 x 8 mm
175 x 1000 mm



			120	120	160	120	120	120
			spheres Ø 25 mm Art. 116/P/2			art. 105/2		
			H 900 mm	H 900 mm	H 900 mm	H 900 mm	H 55 mm	H 500 mm
Sec. Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.	Art.
14 x 8 mm	Plain Liscio	544/1	544/2	548/2	555/1	543/1	543/3	

			130	135	175	160	180
			H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm
Sec. Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.
20 x 6 mm	Plain Liscio	1117/1	1117/2	1117/3	1116/3	1116/4	



Art. 1116/1
20 x 8 mm
285 x 1000 mm



Art. 1116/2
20 x 8 mm
245 x 1000 mm



Art. 1101/1
20 x 8 mm
240 x 1000 mm



Art. 670/4
Ø 12 mm
320 x 520 mm



Art. 670/2
Ø 12 mm
300 x 500 mm



Art. 671/1
Ø 12 mm
315 x 390 mm



Art. 671/2
Ø 12 mm
315 x 390 mm



Art. 671/3
Ø 12 mm
420 x 490 mm



Art. 671/4
Ø 12 mm
420 x 490 mm



Art. 678/1
Ø 12 mm
75 x 510 mm



* Scrolls with forged ends - Riccioli con terminali fucinati



Art. 24/F/1
 $\varnothing$ 12 x 12 mm
 300 x 560 mm



Art. 1050/4
 $\varnothing$ 12 mm
 265 x 640 mm



Art. 1050/3
 $\varnothing$ 14 x 14 mm
 285 x 720 mm



Art. 540/2
 $\varnothing$ 12 mm
 250 x 720 mm



Art. 62/1
 $\varnothing$ 20 x 6 mm
 235 x 720 mm
 Art. 1050/1
 $\varnothing$ 20 x 6 mm
 235 x 720 mm



Art. 62/2
 $\varnothing$ 20 x 6 mm
 235 x 720 mm



Art. 63/4
 $\varnothing$ 20 x 6 mm
 235 x 820 mm



Art. 1045/7
 $\varnothing$ 12 x 12 mm
 250 x 770 mm



Art. 1045/8
 $\varnothing$ 12 x 12 mm
 250 x 770 mm



Art. 1045/5
 $\varnothing$ 12 x 12 mm
 250 x 770 mm



Art. 1045/6
 $\varnothing$ 12 x 12 mm
 250 x 770 mm



Art. 1050/2
 $\varnothing$ 10 x 10 mm
 235 x 720 mm



Art. 63/2
 $\varnothing$ 20 x 6 mm
 235 x 720 mm



Art. 63/3
 $\varnothing$ 20 x 4 mm
 235 x 820 mm



Art. 1046/1
 $\varnothing$ 12 x 12 mm
 250 x 900 mm



Art. 1046/2
 $\varnothing$ 12 x 12 mm
 200 x 900 mm

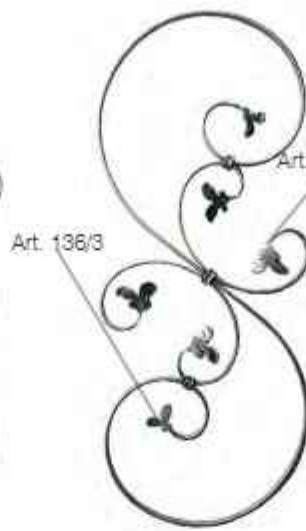


Art. 1051/4
□ 12 x 6 mm
150 x 400 mm
Plain - Liscio

Art. 1671/6
□ 12 x 6 mm
190 x 435 mm
Plain - Liscio



Art. 1051/5
□ 12 x 6 mm
185 x 600 mm
Plain - Liscio



Art. 52/1
□ 12 x 6 mm
350 x 870 mm
Plain - Liscio



* Art. 1670/1
□ 12 x 6 mm
360 x 1000 mm
Plain - Liscio



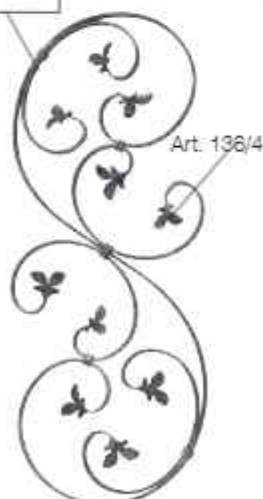
* Art. 1670/2
□ 12 x 6 mm
350 x 870 mm
Plain - Liscio

Pag.
336

Do you need wrought
iron leaves?
Go to section 15
Flowers and Rosettes

Hai bisogno di foglie
in ferro battuto?
Vai al capitolo 15
Fiori e Rosette

*Rosettes 116/A/4 on both sides
*Rosette 116/A/4 sui 2 lati



Art. 1671/3
□ 12 x 6 mm
350 x 870 mm
Notched - Tacchettato



Art. 1671/4
□ 12 x 6 mm
350 x 870 mm
Hammered - Spigolato



Art. 541/1
□ 12 x 12 mm
370 x 900 mm
Hammered - Spigolato



Art. 1671/1
□ 12 x 12 mm
350 x 900 mm
Hammered - Spigolato

Art. 541/2
∅ 14 mm
340 x 900 mm
Plain - Liscio

Art. 1671/2
∅ 12 mm
350 x 900 mm
Plain - Liscio

Hot forged end scrolls - Riccioli terminali fucinati a caldo



Art. 681/2
16 x 8 mm
270 x 600 mm



Art. 681/1
16 x 8 mm
270 x 600 mm



Art. 685/4
Ø 12 mm
240 x 590 mm



Art. 685/3
Ø 12 mm
240 x 590 mm



Art. 685/2
Ø 12 mm
320 x 740 mm



Art. 685/1
Ø 12 mm
320 x 740 mm



Art. 681/3
16 x 8 mm
320 x 740 mm



Art. 681/4
16 x 8 mm
320 x 740 mm



Art. 682/5
right-destra
16 x 8 mm
300 x 580 mm
Art. 682/4
left-sinistra
16 x 8 mm
300 x 580 mm



Art. 685/6
Ø 12 mm
360 x 810 mm



Art. 685/5
Ø 12 mm
360 x 810 mm





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



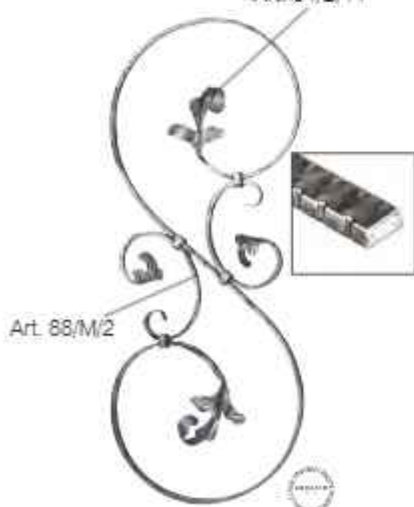
Forgiat/Hot forged

Art. 498/1
Ø 12 mm
H 650 mm



Art. 52/E/5
12 x 12 mm
300 x 900 mm

Art. 94/B/11



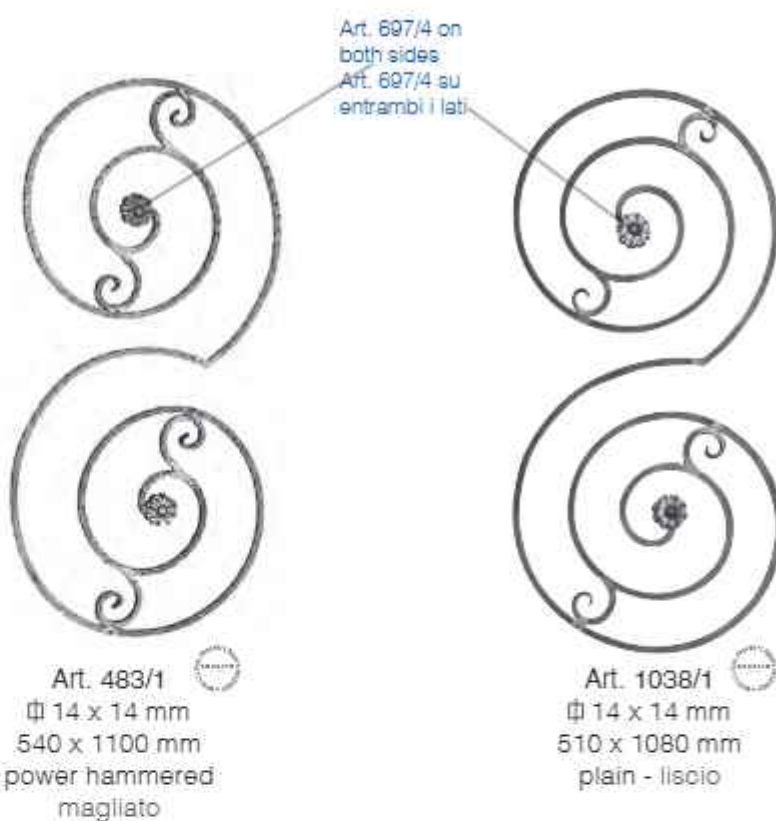
Art. 88/M/2

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



Art. 485/1
Ø 10 mm
370 x 900 mm







Art. 1049/1
Ø 14 mm
260 x 1000 mm



Art. 1051/2
Ø 12 x 12 mm
150 x 1000 mm



Art. 1051/3
Ø 12 x 12 mm
150 x 1000 mm



Art. 52/E/1
Ø 12 x 12 mm
180 x 900 mm
hammered - spigolato



Art. 52/A/4
Ø 12 x 12 mm
250 x 900 mm



Art. 1051/1
Ø 12 x 12 mm
185 x 1000 mm



Art. 659/10



Art. 1064/3
Ø 12 mm
200 x 1000 mm



Art. 49/2
Ø 12 x 12 mm
165 x 900 mm
hammered - spigolato



Art. 539/2
Ø 12 x 12 mm
190 x 900 mm

676/2 on both sides - sui 2 lati



Art. 487/1
Ø 16 x 8 mm
230 x 900 mm



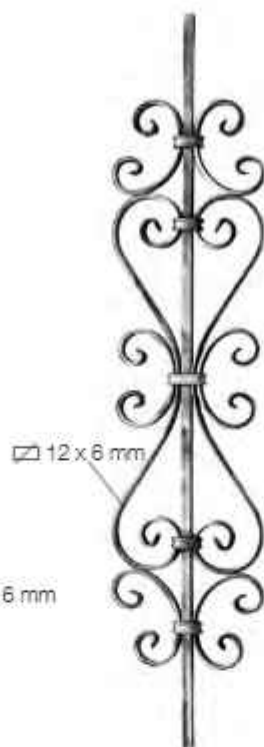
Art. 488/1
Ø 16 x 8 mm
190 x 900 mm



Art. 1678/2
Ø 14 x 8 mm
205 x 1000 mm



Art. 51/3
Ø 12 x 12 mm
300 x 900 mm
Art. 51/6
Ø 14 x 14 mm
300 x 900 mm
Art. 1753/4
Ø 12 x 12 mm
300 x 1000 mm



Art. 52/E/2
Ø 12 x 12 mm
185 x 900 mm



Art. 510/1
Ø 12 x 12 mm
250 x 900 mm



Art. 511/1
Ø 12 x 12 mm
125 x 900 mm





Art. 68/2
□ 8 x 8 mm
250 x 720 mm



Art. 58/1
□ 8 x 8 mm
270 x 800 mm



Art. 64/2
□ 8 x 8 mm
140 x 850 mm



Art. 471/1
▤ 14 x 8 mm
250 x 900 mm

Pag.
276

In section 11,
scrolls and Snap-ons
you'll find many items
to match

Nel capitolo 11
Ricci e Snap-ons
troverai tanti
elementi da abbinare



Art. 453/8
▤ 12 x 6 mm
180 x 480 mm



Art. 453/9
▤ 12 x 6 mm
220 x 405 mm



Art. 59/1
▤ 20 x 4 mm
170 x 830 mm



Art. 59/8
▤ 20 x 4 mm
175 x 820 mm



Art. 59/3
▤ 20 x 4 mm
175 x 720 mm



Art. 64/B/3
□ 12 x 12 mm
255 x 900 mm



Art. 65/1
□ 12 x 12 mm
160 x 820 mm



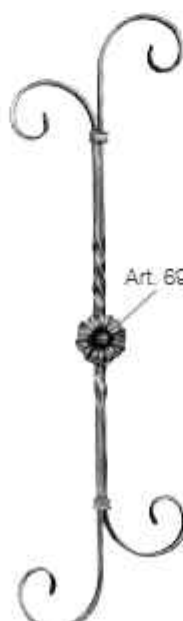
Art. 70/E/2
□ 12 x 12 mm
H 820 mm



Art. 70/E/7
□ 14 x 14 mm
H 820 mm



Art. 463/3
□ 12 x 8 mm
210 x 790 mm



Art. 463/4
□ 12 x 8 mm
210 x 660 mm

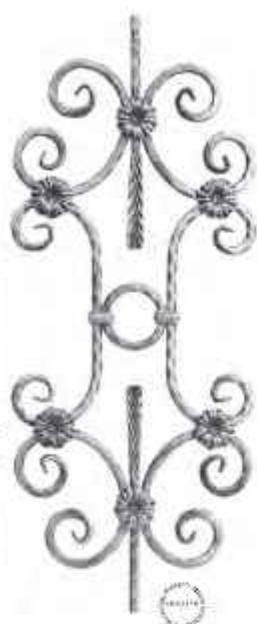


Art. 464/1
□ 12 x 12 mm
230 x 900 mm



Art. 464/2
□ 12 x 12 mm
230 x 900 mm

Rosette 116/A/4 on both sides - su 2 lati



Art. 473/1
 12 x 12 mm
 380 x 900 mm
 hammered - spigolato



Art. 474/1
 12 x 12 mm
 380 x 755 mm
 hammered - spigolato



Art. 479/2
 12 x 12 mm
 385 x 900 mm
 hammered - spigolato



Art. 475/1
 12 x 12 mm
 380 x 825 mm
 hammered - spigolato



Art. 475/2
 12 x 12 mm
 380 x 900 mm
 hammered - spigolato



Art. 1647/2
 12 x 6 mm
 200 x 500 mm



Art. 1647/3
 12 x 6 mm
 200 x 500 mm



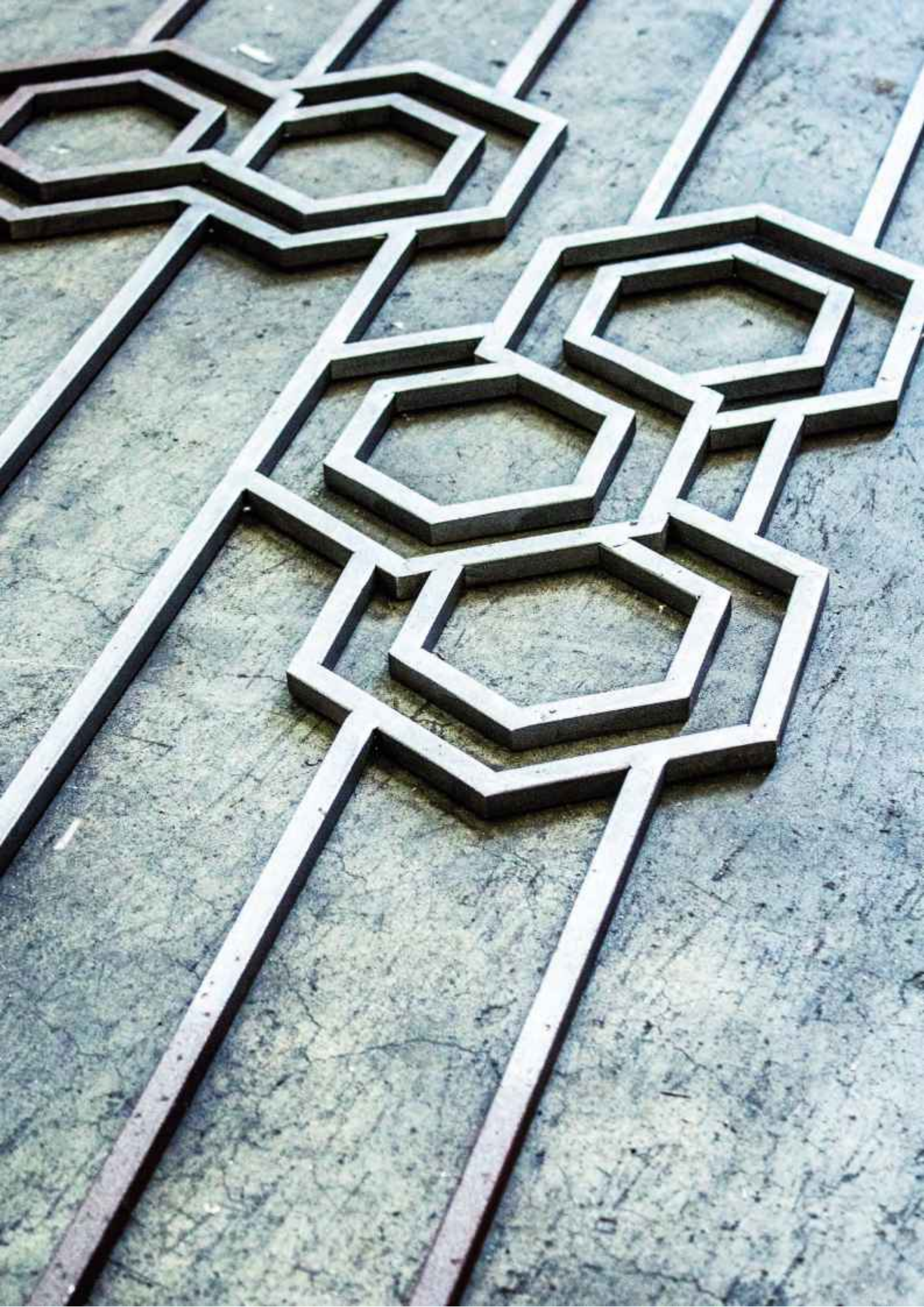


Art. 456/1
Ø 12 x 12 mm
400 x 1020 mm



Art. 456/3
Ø 12 x 8 mm
454 x 1020 mm



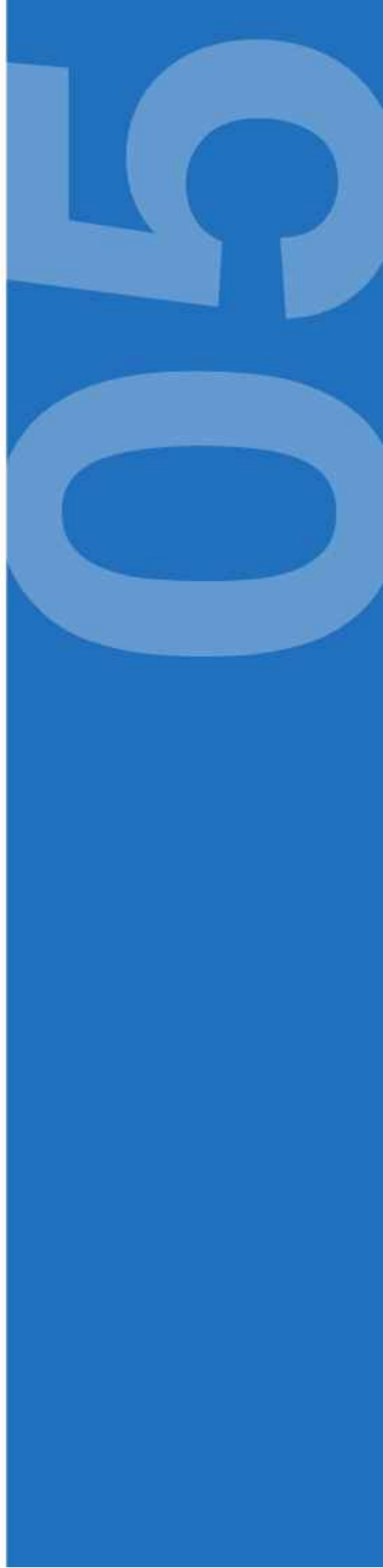


Modern Pickets and Panels *Paletti e Pannelli moderni*

Arteferro pickets and panels are amongst the most important items in the composition of an infill of a balustrade or fence. The modern design of these new lines of items reinterprets in a contemporary way, the elegance and refinement of traditional materials like wrought iron.

I paletti e pannelli Arteferro sono tra gli elementi più importanti nella composizione del tamponamento di un parapetto o di una recinzione. Il design moderno di queste nuove linee di elementi reinterpreta in chiave contemporanea l'eleganza e la raffinatezza di un materiale tradizionale come il ferro battuto.

arteferro



5

Modern pickets and Panels
Paletti e Pannelli moderni

A	Geometric Style	pag. 158
B	Linear Style	pag. 168
C	Floreal Style	pag. 180
D	Waves Style	pag. 185
E	Impero Style	pag. 189
F	Revolution Style	pag. 194
G	New Classic Style	pag. 201
H	New Liberty Style	pag. 210

Most of the pickets and panels have been classified to make it easier for you to find the item you want quickly and easily. Starting with the central motif you can find your article with its finish and the matching decorations.

Molti paletti e pannelli sono stati classificati per dare la possibilità di trovare in modo veloce e pratico l'articolo desiderato. Parti dal motivo centrale troverai il tuo articolo con la lavorazione e i decori abbinabili.



Art. 1082/4
Ø 10 mm
100 x 1000 mm



Art. 1085/1
Ø 12 mm
112 x 1000 mm



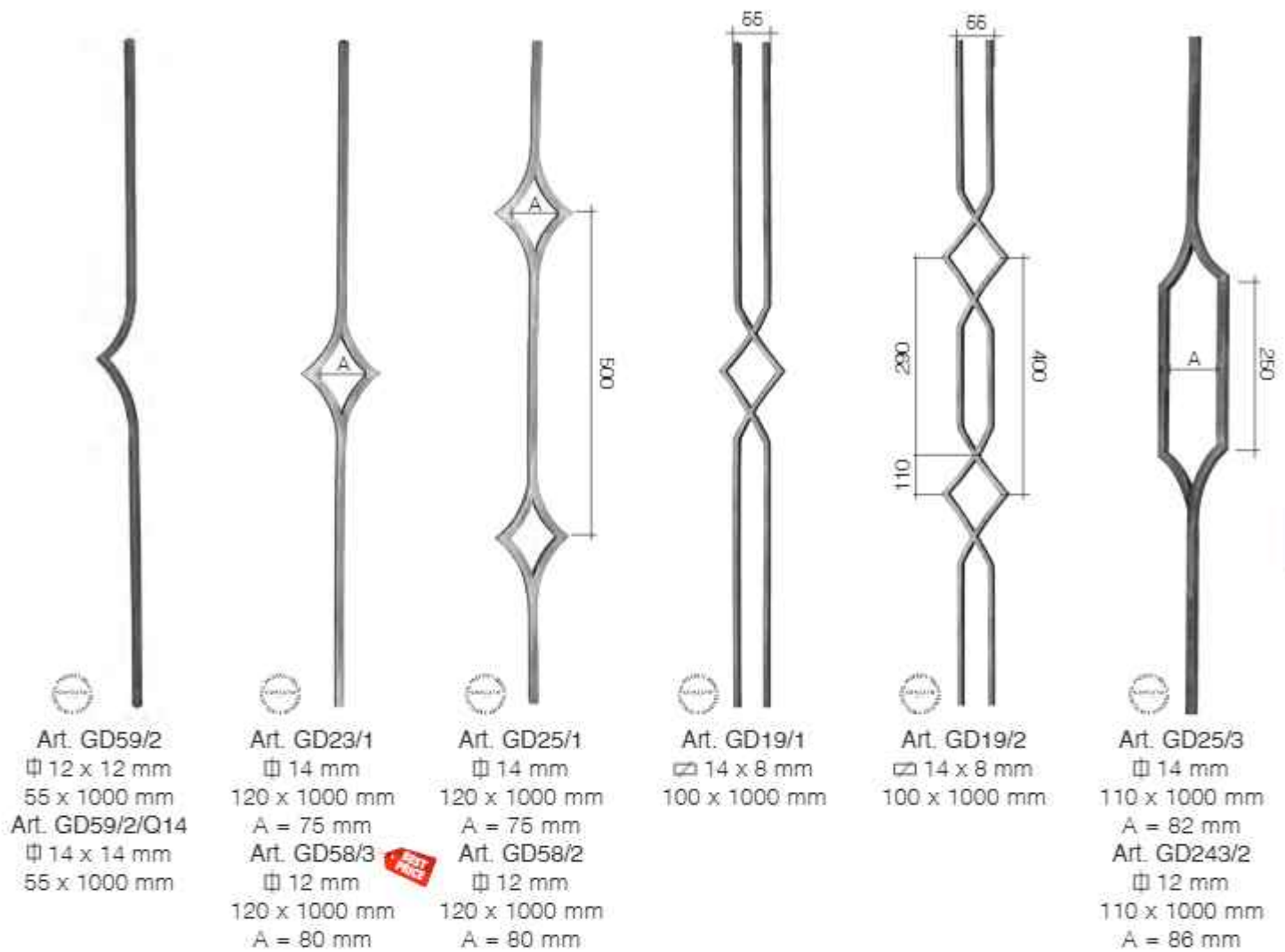
Art. 1085/2
Ø 12 mm
112 x 1000 mm



Art. 1084/1
Ø 12 x 12 mm
175 x 1000 mm



Art. 1084/2
Ø 12 x 12 mm
175 x 1000 mm

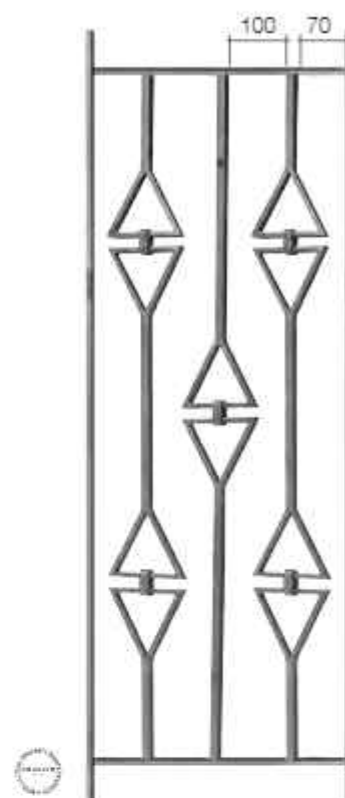




Art. GD181/1
□ 14 mm
130 x 1000 mm

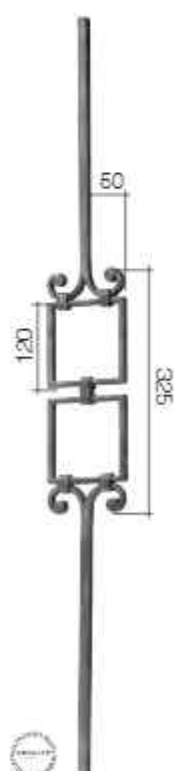


Art. GD181/2
□ 14 mm
130 x 1000 mm

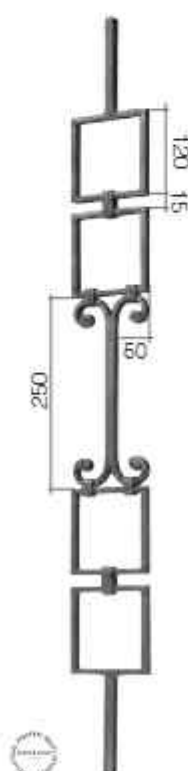


Art. GD181/3
□ 14 x 8 mm
400 x 1000 mm

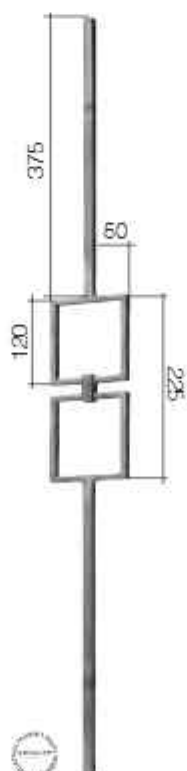
Ornaments - Ornamenti □ 14 x 8 mm



Art. GD184/1
□ 14 mm
115 x 1000 mm



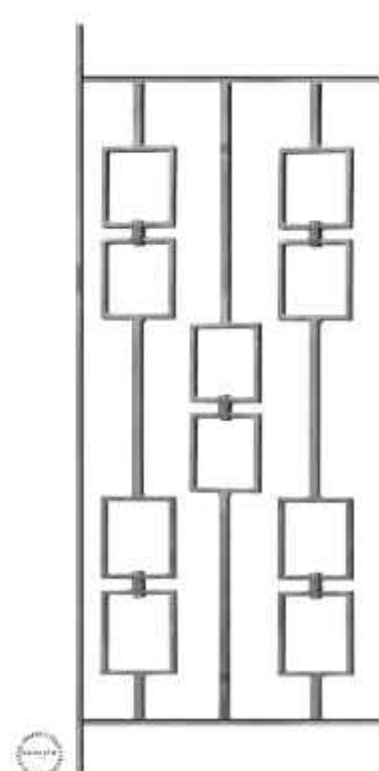
Art. GD184/2
□ 14 mm
115 x 1000 mm



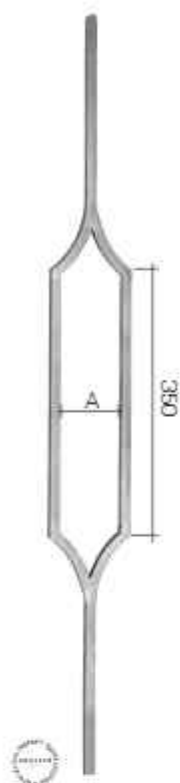
Art. GD182/1
□ 14 mm
115 x 1000 mm



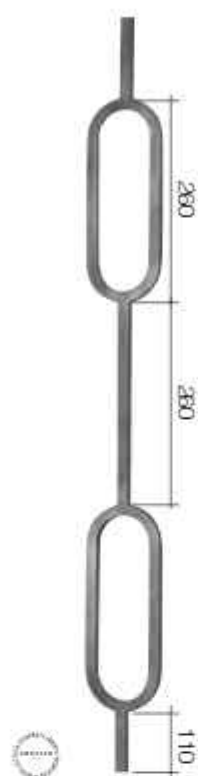
Art. GD182/2
□ 14 mm
115 x 1000 mm



Art. GD183/1
□ 14 x 8 mm
400 x 1000 mm



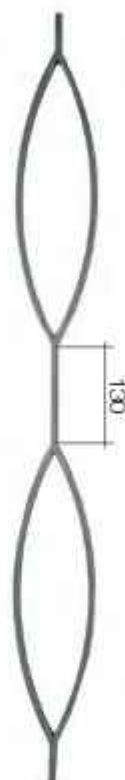
Art. GD25/2
□ 14 mm
110 x 1000 mm
A = 82 mm
Art. GD243/1
□ 12 mm
110 x 1000 mm
A = 86 mm



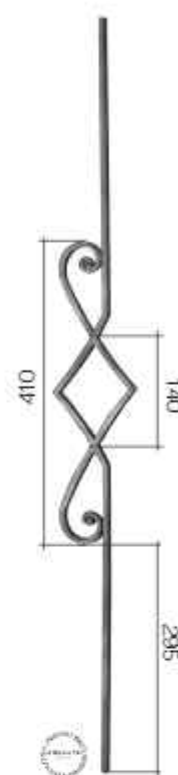
Art. GD29/2
□ 14 mm
L 100 mm
H 1000 mm



Art. GD278/1
□ 14 x 8 mm
L 105 mm
H 1000 mm



Art. GD278/2
□ 14 x 8 mm
L 105 mm
H 1000 mm

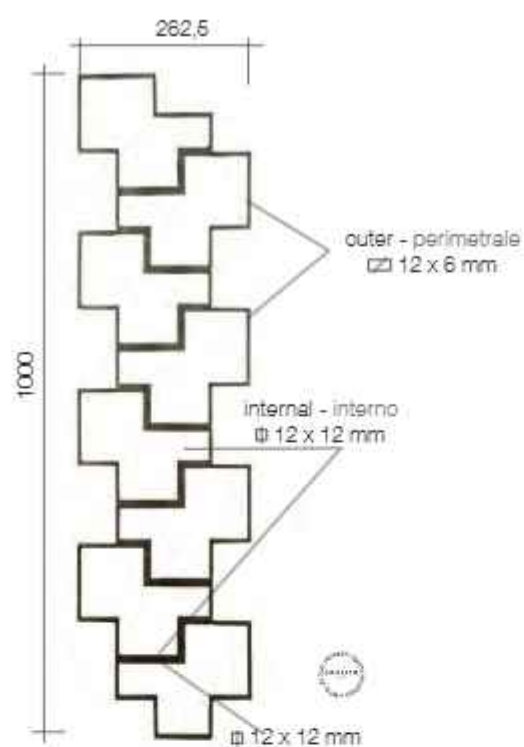


Art. GD19/4
□ 14 x 8 mm
L 100 mm
H 1000 mm



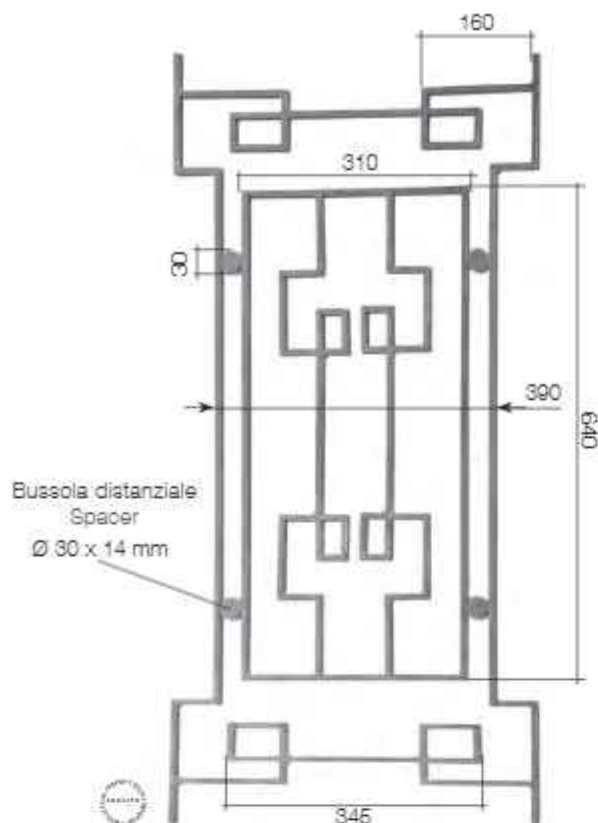
Art. GD305/1
□ 20 x 6 mm
112 x 1016 mm





Art. GD293/1
12 x 6 mm + 12 x 12 mm
262,5 x 1000 mm

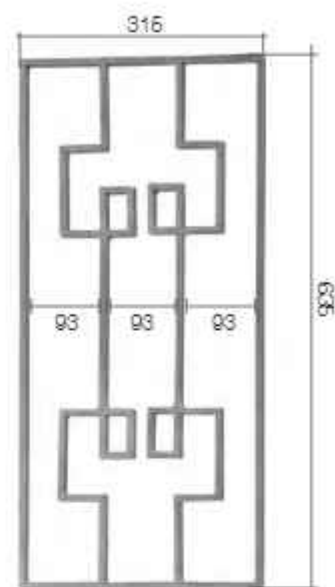




Art. GD202/1
□ 14 x 8 mm
L 500 mm
H 1000 mm

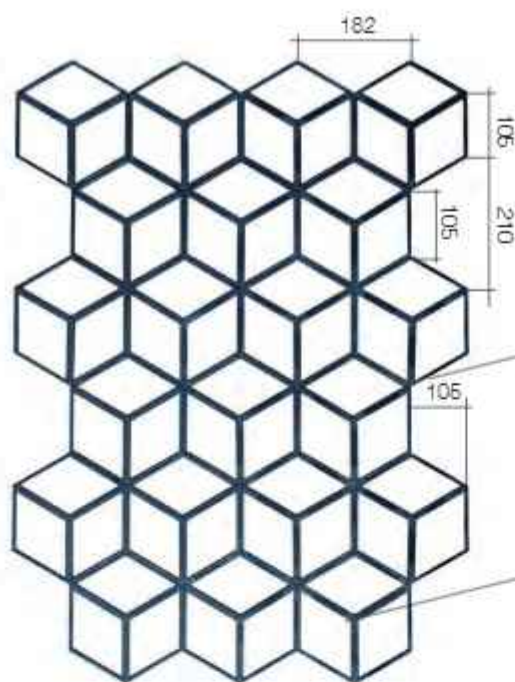


Art. GD202/2
□ 14 x 8 mm
L 95 mm
H 1000 mm

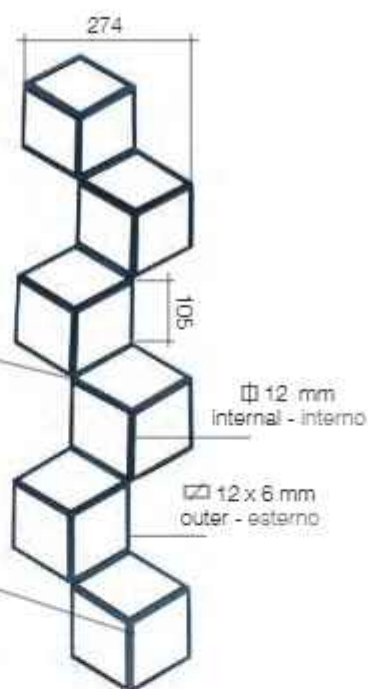


Art. GD202/4
□ 14 x 8 mm
L 315 mm
H 635 mm

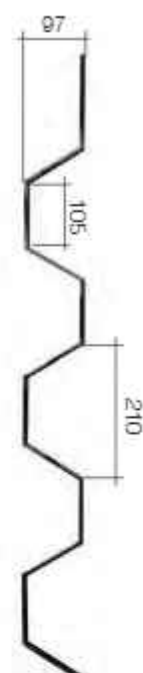




Art. GD287/1
 ▮ 12 x 6 mm + □ 12 mm
 729 x 1000 mm



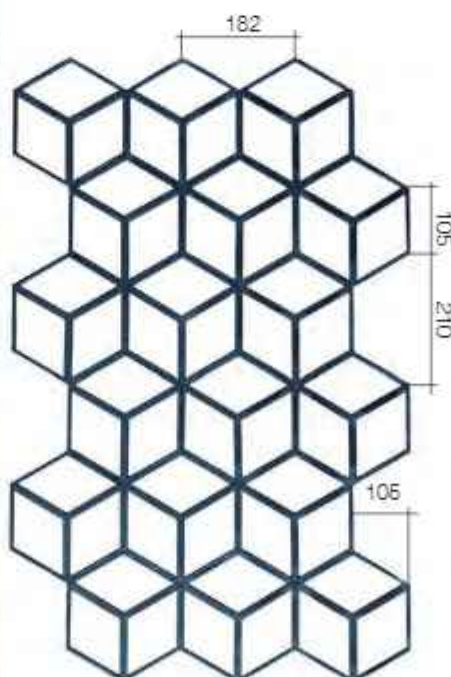
Art. GD287/2
 ▮ 12 x 6 mm + □ 12 mm
 274 x 1000 mm



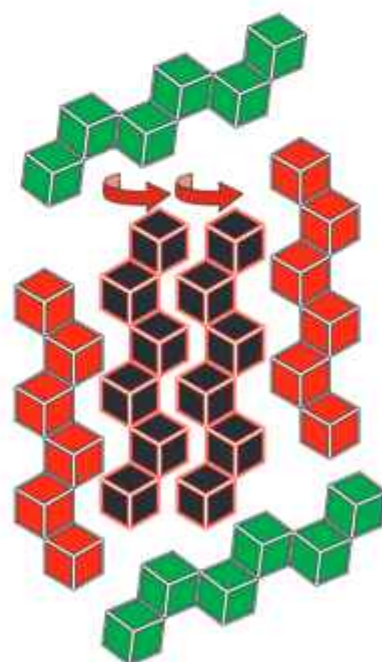
Art. GD287/3
 ▮ 12 x 6 mm
 H 1000 mm

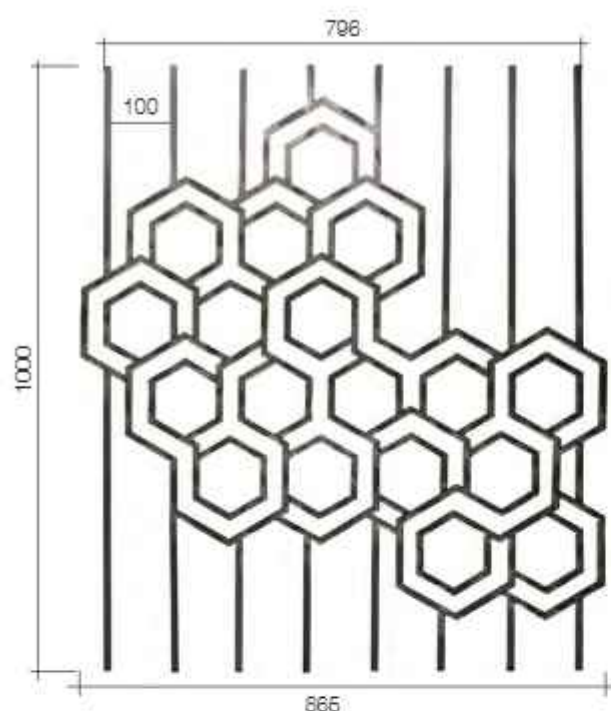


APPLICATION ON STAIRCASE ESEMPIO DI MONTAGGIO SU SCALA

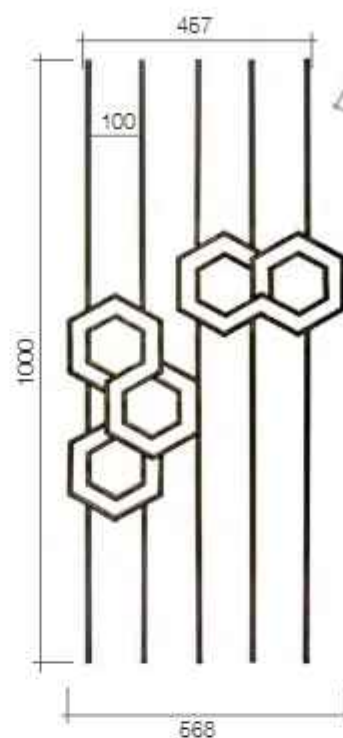


Art. GD287/4
 ▮ 12 x 6 mm + □ 12 mm
 638 x 1000 mm

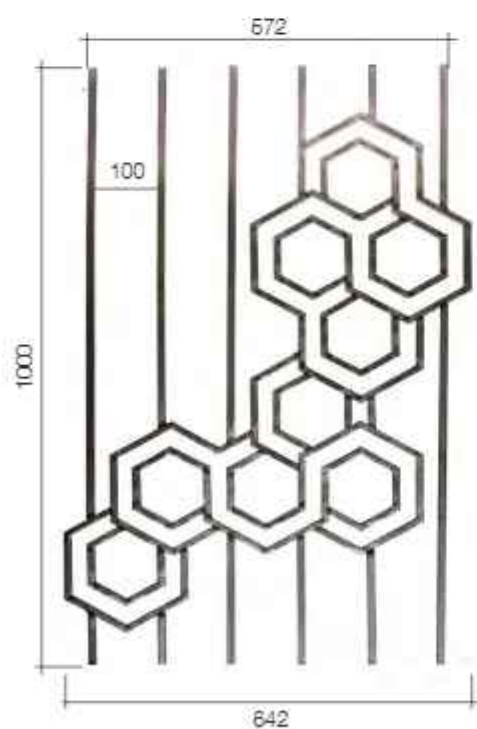
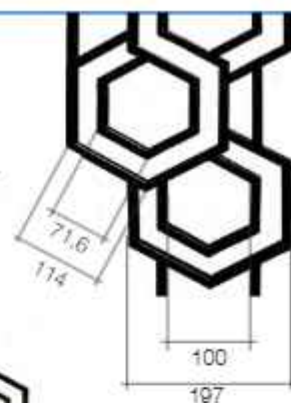




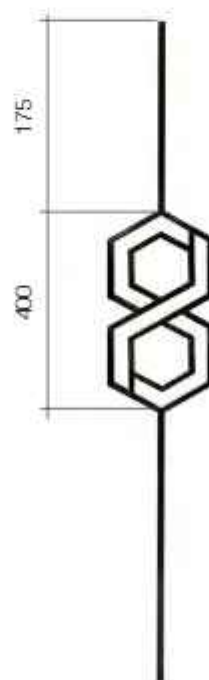
Art. GD301/1
12 x 12 mm
865 x 1000 mm



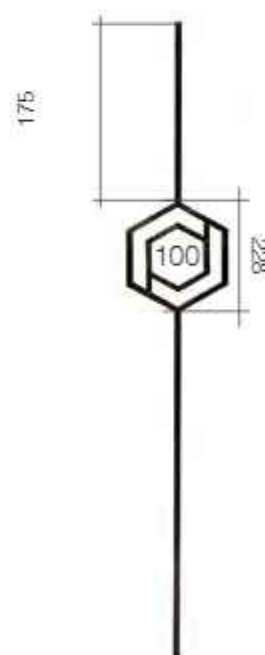
Art. GD301/3
12 x 12 mm
568 x 1000 mm



Art. GD301/2
12 x 12 mm
642 x 1000 mm



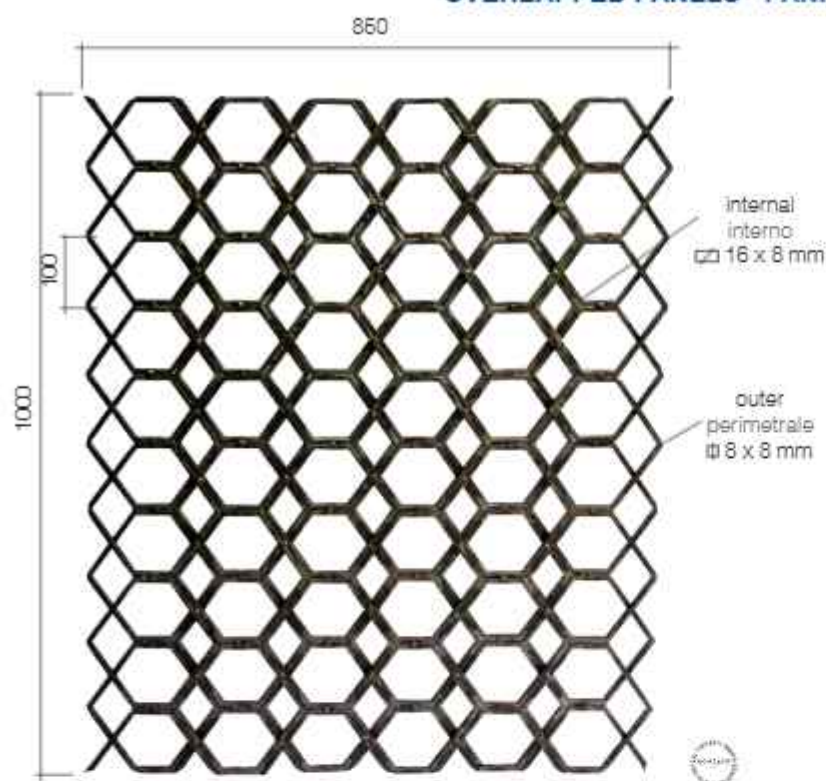
Art. GD301/5
12 x 12 mm
197 x 1000 mm



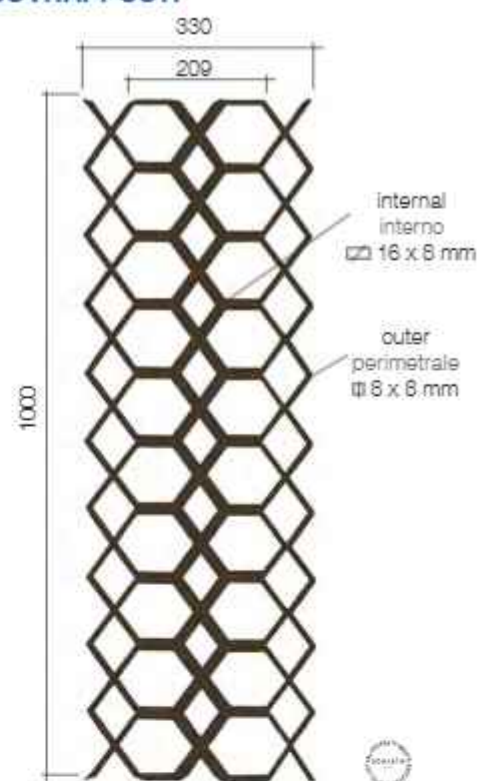
Art. GD301/4
12 x 12 mm
197 x 1000 mm



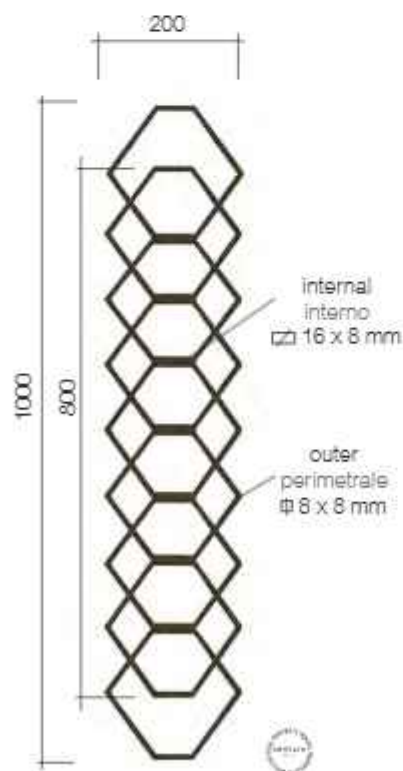
OVERLAPPED PANELS - PANNELLI SOVRAPPosti



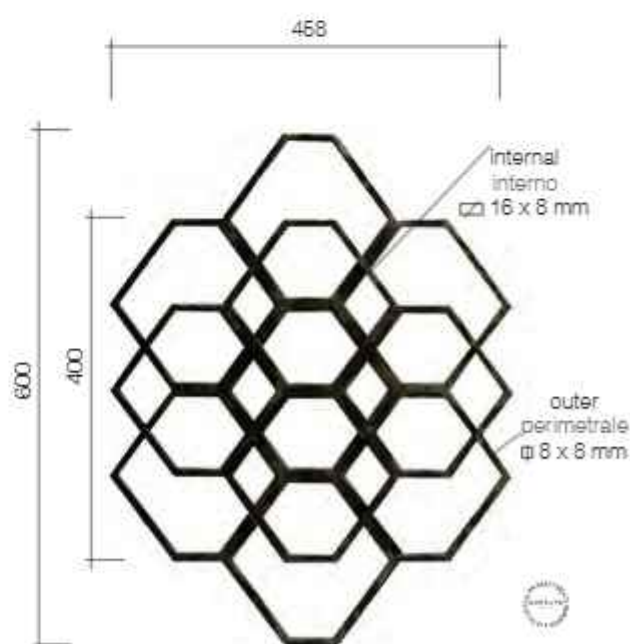
Art. GD299/1
8 x 8 mm + 16 x 8 mm
850 x 1000 mm



Art. GD299/2
8 x 8 mm + 16 x 8 mm
330 x 1000 mm



Art. GD299/3
8 x 8 mm + 16 x 8 mm
200 x 1000 mm

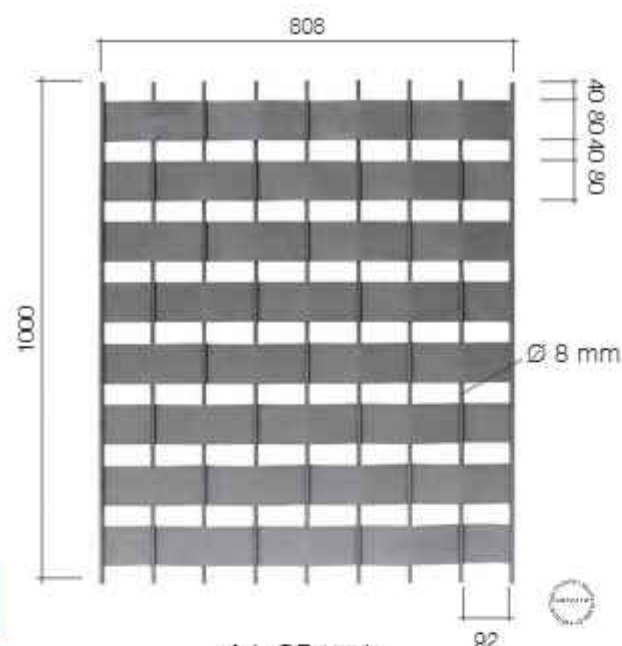


Art. GD299/4
8 x 8 mm + 16 x 8 mm
458 x 600 mm



OVERLAPPED PANELS
PANNELLI SOVRAPPosti

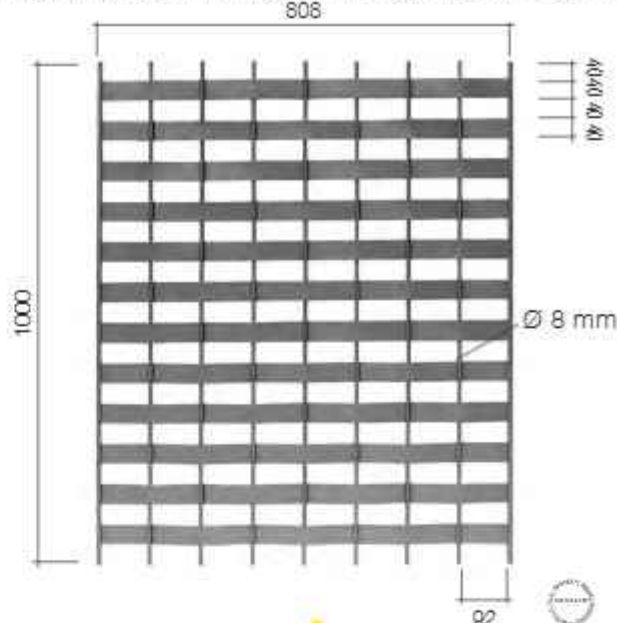




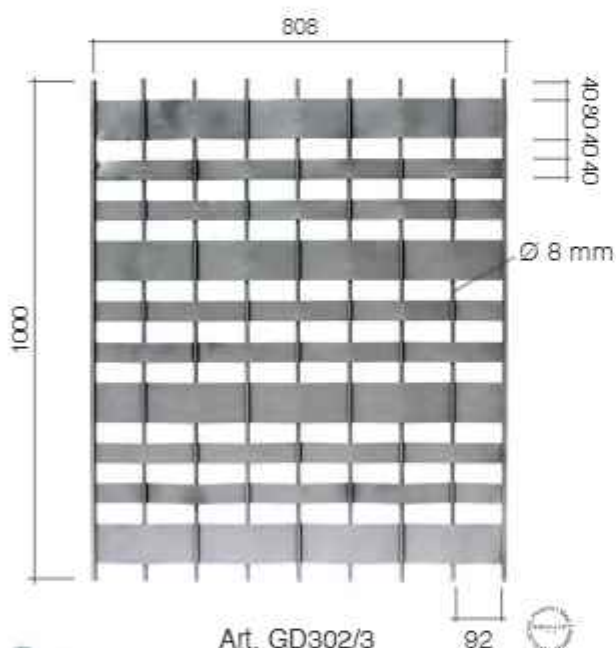
Art. GD302/1
16 x 8 mm
808 x 1000 mm

Panels with sheet metal, 1 mm thick
woven between rods, 8 mm diameter

Pannelli con lamiera spessore 1 mm
intrecciata tra tondini Ø 8 mm

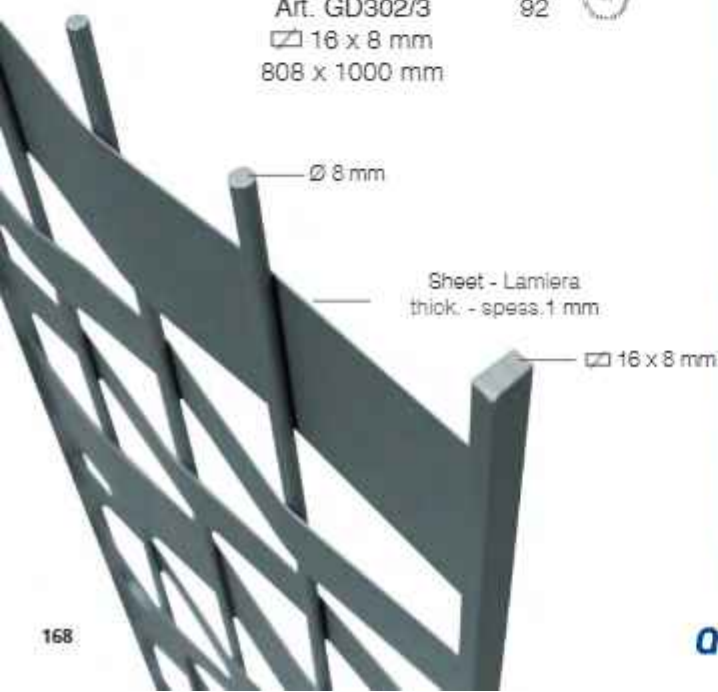


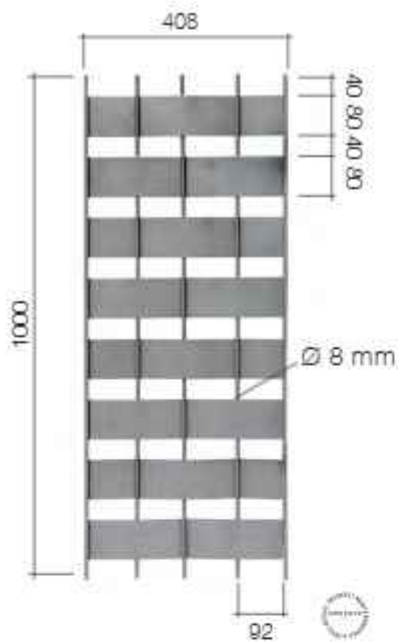
Art. GD302/2
16 x 8 mm
808 x 1000 mm



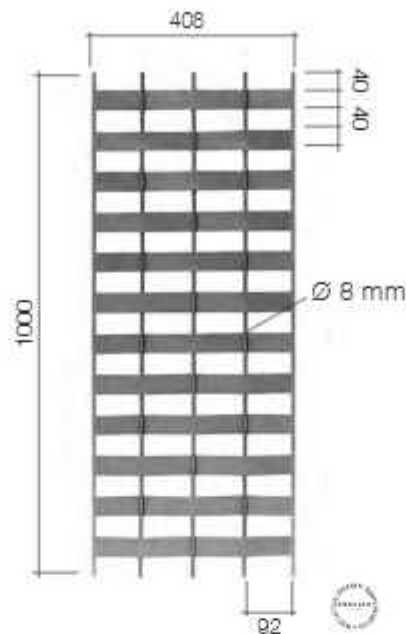
Art. GD302/3
16 x 8 mm
808 x 1000 mm

ATTENZIONE:
Viste le peculiarità del
prodotto, questo articolo è
solo **zincabile a freddo**.
Una zincatura a caldo
potrebbe comprometterne
l'estetica

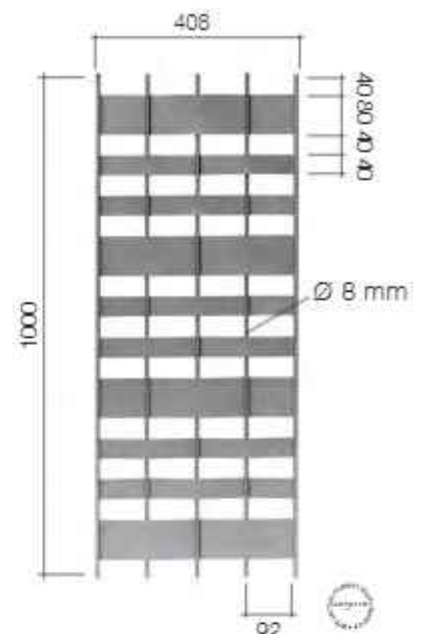




Art. GD303/1
16 x 8 mm
408 x 1000 mm

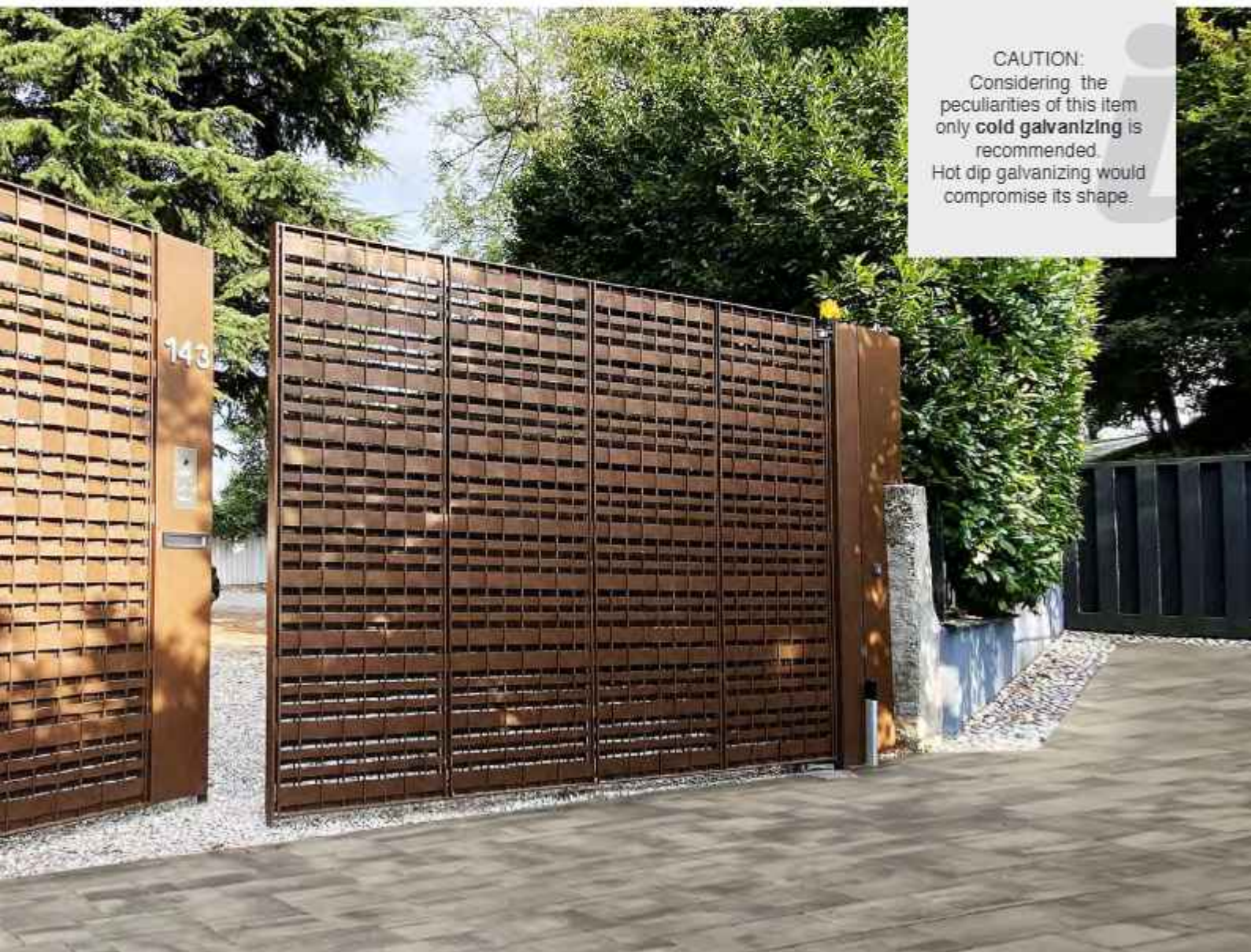


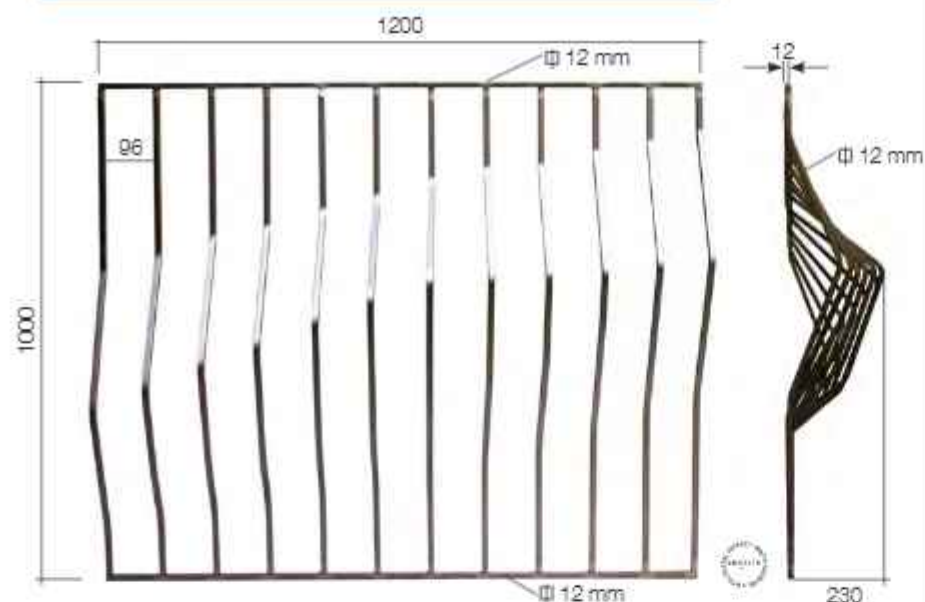
Art. GD303/2
16 x 8 mm
408 x 1000 mm



Art. GD303/3
16 x 8 mm
408 x 1000 mm

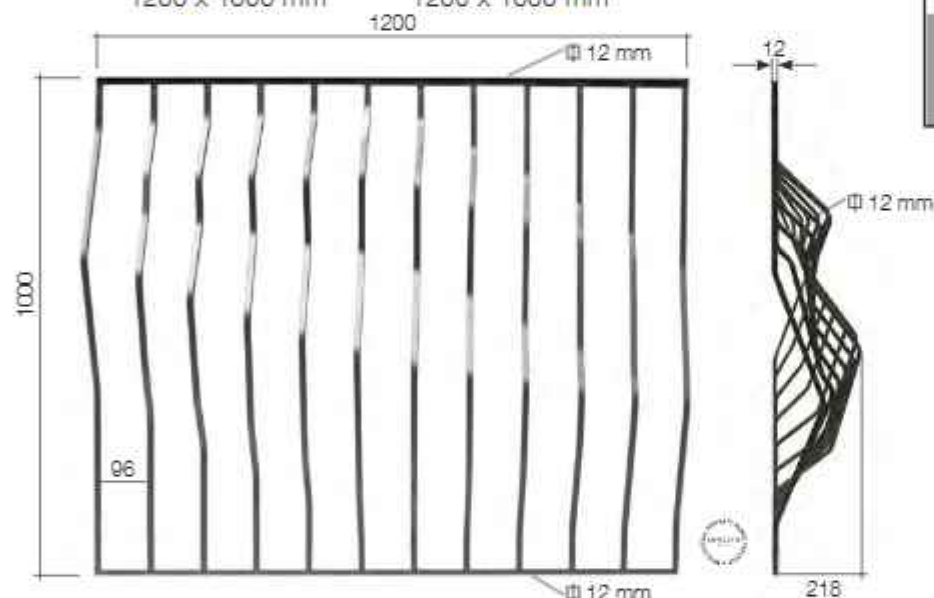
CAUTION:
Considering the
peculiarities of this item
only **cold galvanizing** is
recommended.
Hot dip galvanizing would
compromise its shape.





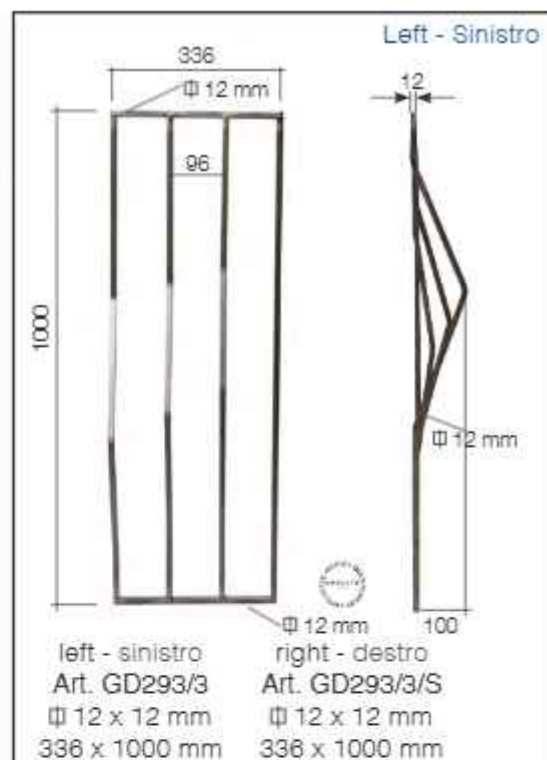
left - sinistro
Art. GD289/2
12 x 12 mm
1200 x 1000 mm

right - destro
Art. GD289/2/S
Ø 12 x 12 mm
1200 x 1000 mm



left - sinistro
Art. GD289/1
Ø 12 x 12 mm
1200 x 1000 mm

right - destro
Art. GD289/1/S
12 x 12 mm
1200 x 1000 mm



Elements to lead the buffing waves at level zero

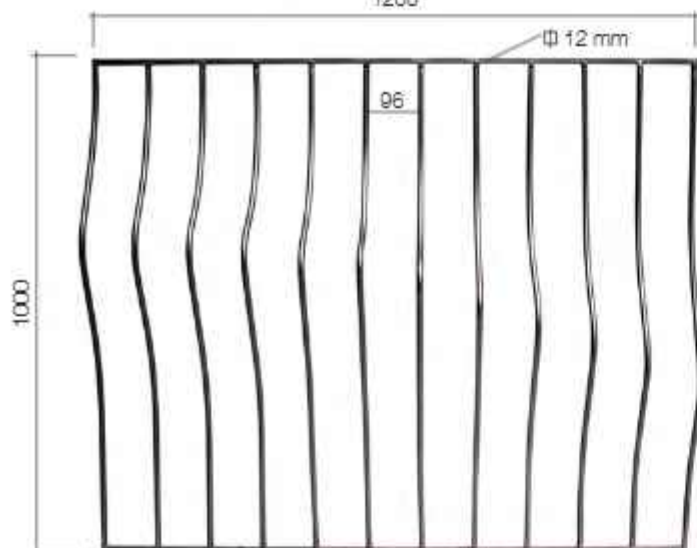
Elementi per portare l'onda di tamponatura a livello zero



vertical elements $\varnothing$ 12 mm
horizontal elements $\square$ 12 mm

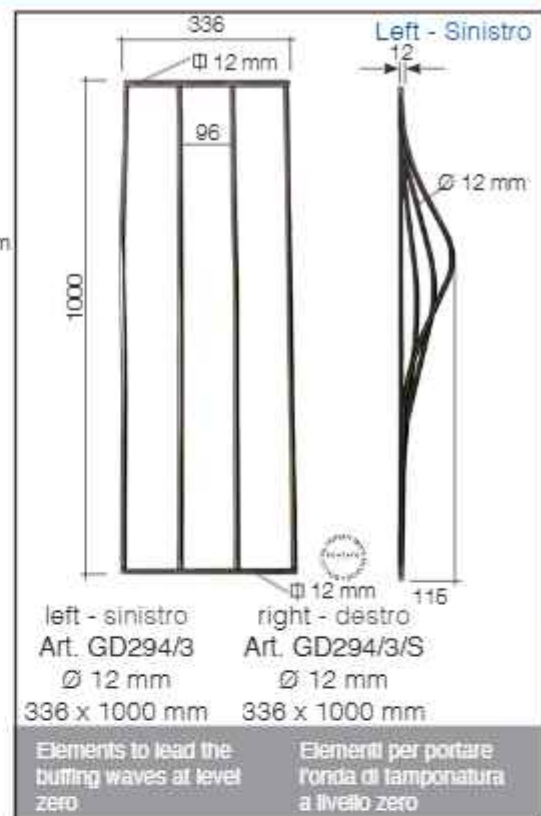
elementi verticali $\varnothing$ 12 mm
elementi orizzontali $\square$ 12 mm

1200



left - sinistro
Art. GD294/1
 $\varnothing$ 12 mm
1200 x 1000 mm

right - destro
Art. GD294/1/S
 $\varnothing$ 12 mm
1200 x 1000 mm

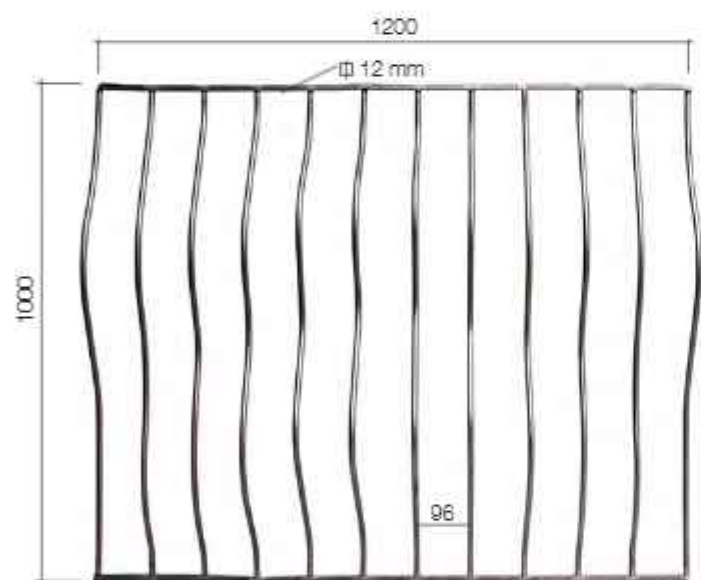


left - sinistro
Art. GD294/3
 $\varnothing$ 12 mm
336 x 1000 mm

right - destro
Art. GD294/3/S
 $\varnothing$ 12 mm
336 x 1000 mm

Elements to lead the
buffing waves at level
zero

Elementi per portare
l'onda di tamponatura
a livello zero

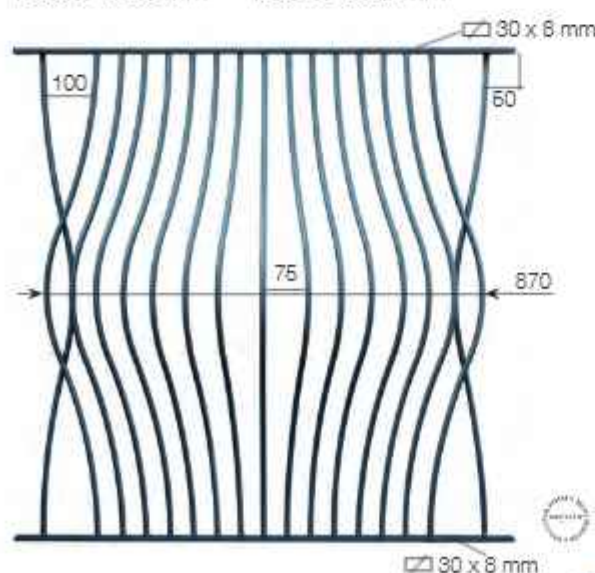


vertical elements $\varnothing$ 12 mm
horizontal elements $\square$ 12 mm
elementi verticali $\varnothing$ 12 mm
elementi orizzontali $\square$ 12 mm



left - sinistro
Art. GD294/2
 $\varnothing$ 12 mm
1200 x 1000 mm

right - destro
Art. GD294/2/S
 $\varnothing$ 12 mm
1200 x 1000 mm

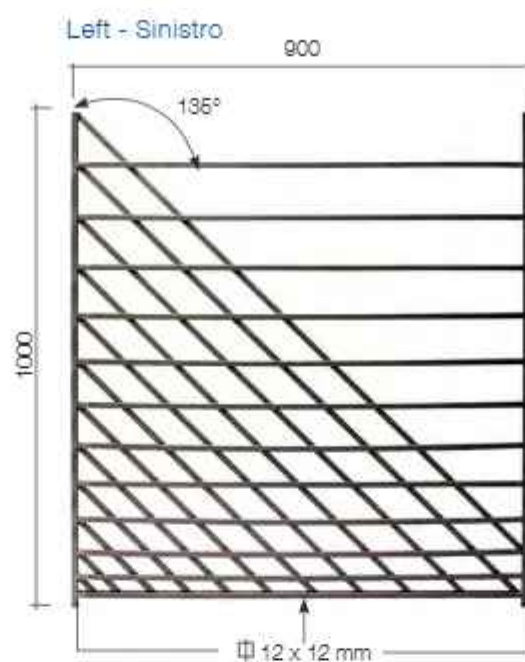


vertical elements $\varnothing$ 12 mm
horizontal elements $\square$ 30 x 8 mm
elementi verticali $\varnothing$ 12 mm
elementi orizzontali $\square$ 30 x 8 mm



Art. GD288/1
 $\varnothing$ 12 mm
1000 x 1000 mm

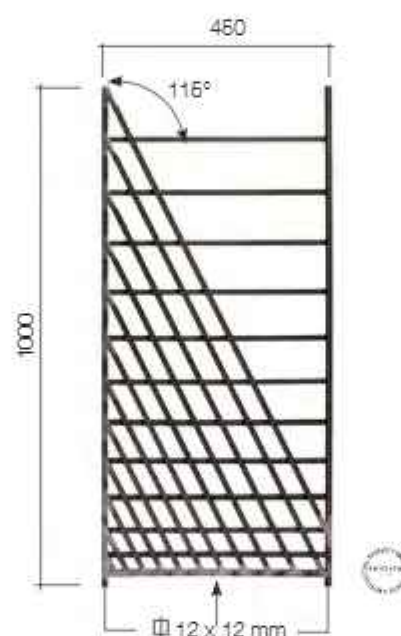




left - sinistro
Art. GD297/1
12 x 6 mm + $\varnothing$ 12 mm
L 900 mm
H 1000 mm



right - destro
Art. GD297/2
12 x 6 mm + $\varnothing$ 12 mm
L 900 mm
H 1000 mm

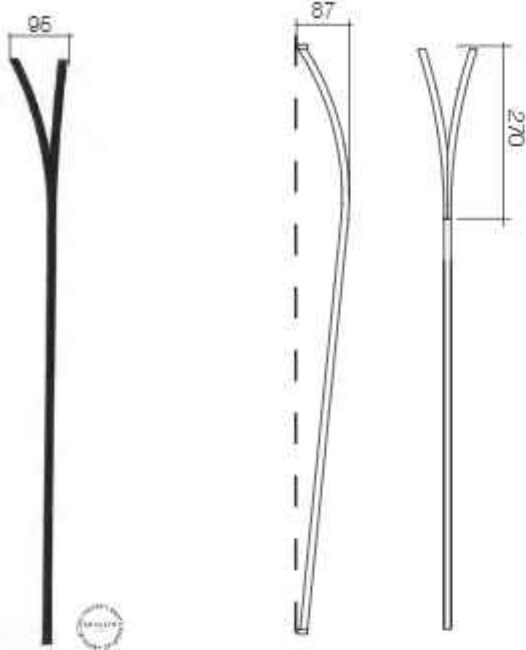


left - sinistro
Art. GD298/1
12 x 6 mm + $\varnothing$ 12 mm
L 450 mm
H 1000 mm

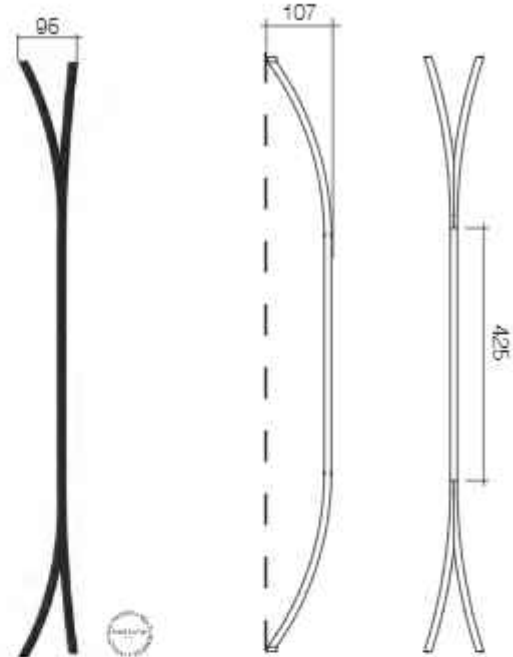


right - destro
Art. GD298/2
12 x 6 mm + $\varnothing$ 12 mm
L 450 mm
H 1000 mm



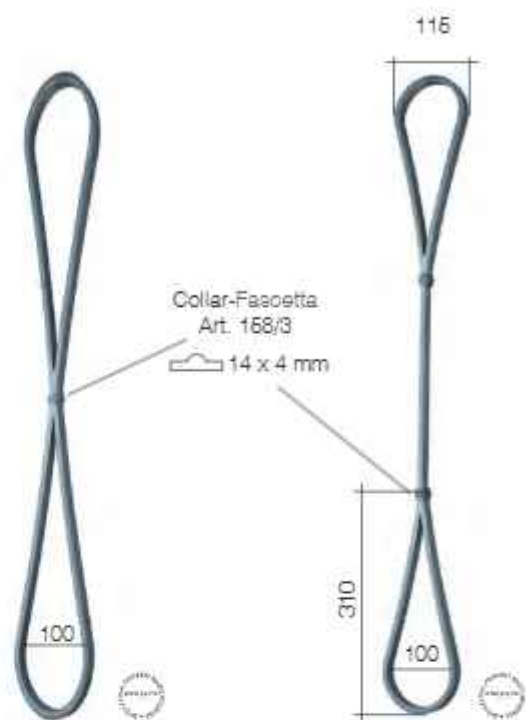


Art. GD290/2
Φ 12 mm
H 1000 mm



Art. GD290/1
Φ 12 mm
H 1000 mm



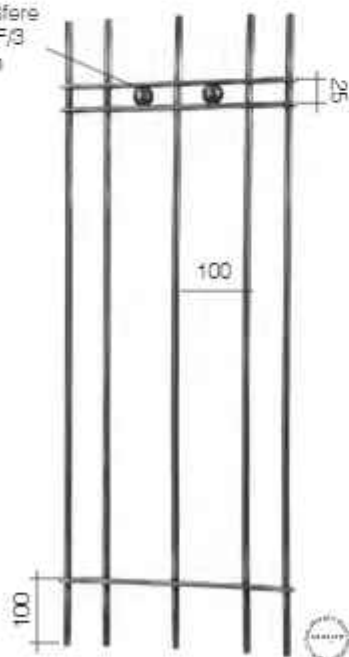


Art. GD179/2
14 x 8 mm
115 x 1000 mm

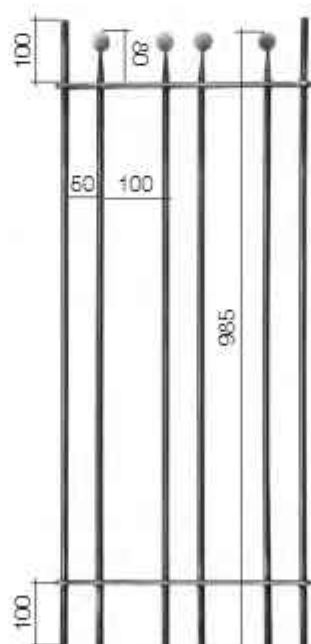
Art. GD179/1
14 x 8 mm
115 x 1000 mm

Horizontal flat bar
Piatti orizzontali
25 x 8 mm

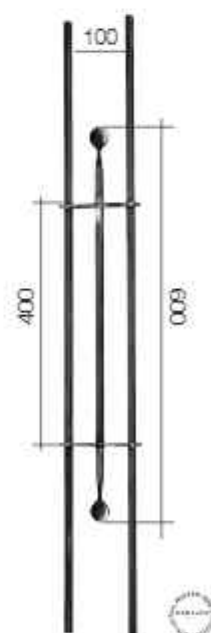
Sphere-Sfere
Art. 118/F/3
Ø 30 mm



Art. GD47/3
Ø 12 mm
360 x 1000 mm

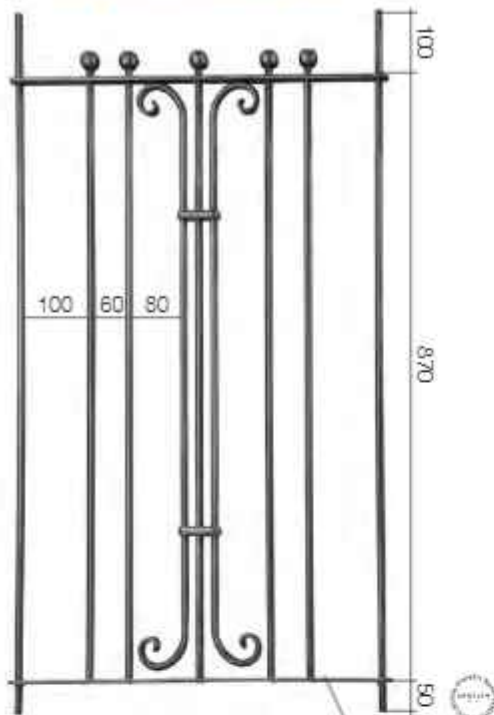


Art. GD47/1
Ø 12 mm
L 420 mm
H 1000 mm



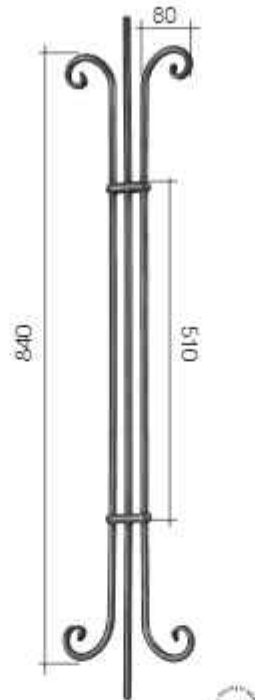
Art. GD67/1
Ø 12 mm
L 125 mm
H 1000 mm

Spheres - Sfere Ø 30 mm

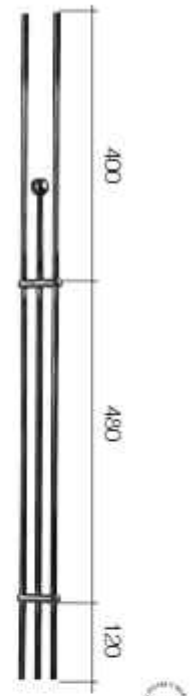


Art. GD45/1
Ø 12 mm
610 x 1000 mm

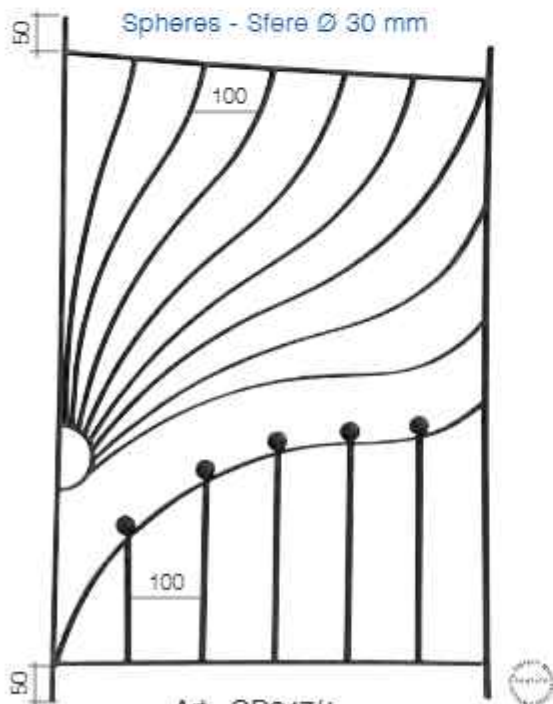
26 x 6 mm



Art. GD45/2
Ø 12 mm
200 x 1000 mm

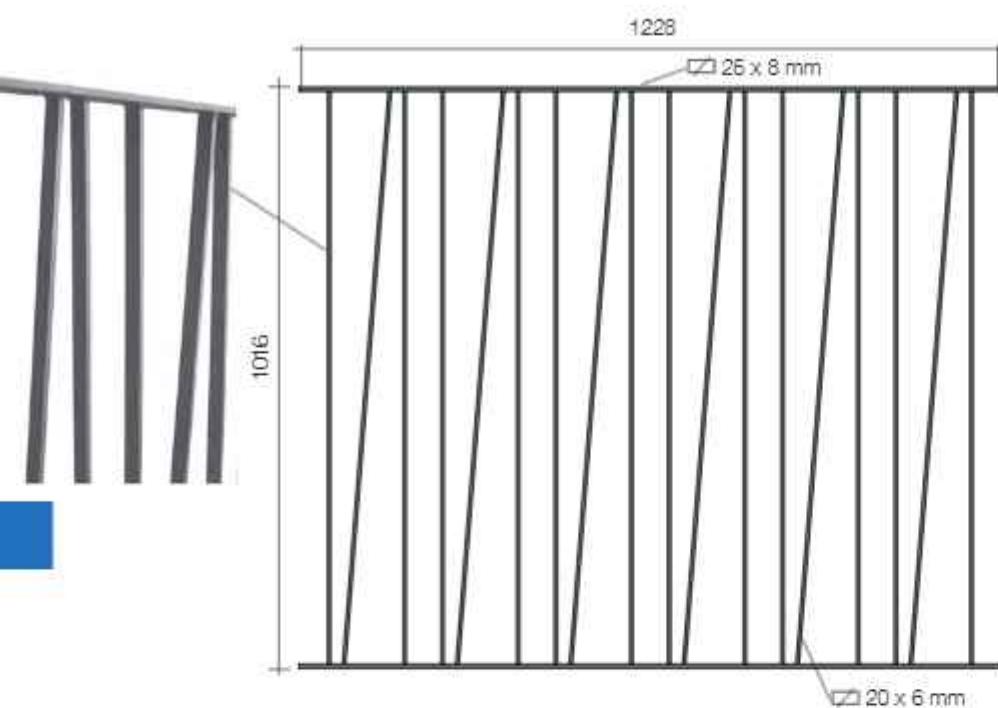


Art. GD39/2
Ø 12 mm
60 x 1000 mm

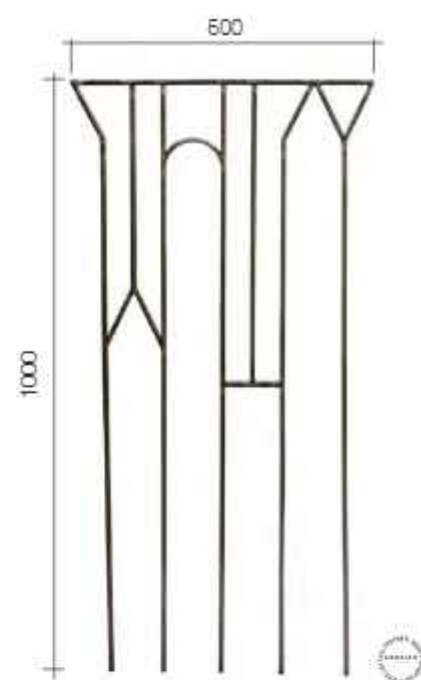


Art. GD247/1
20 x 6 mm
670 x 1000 mm

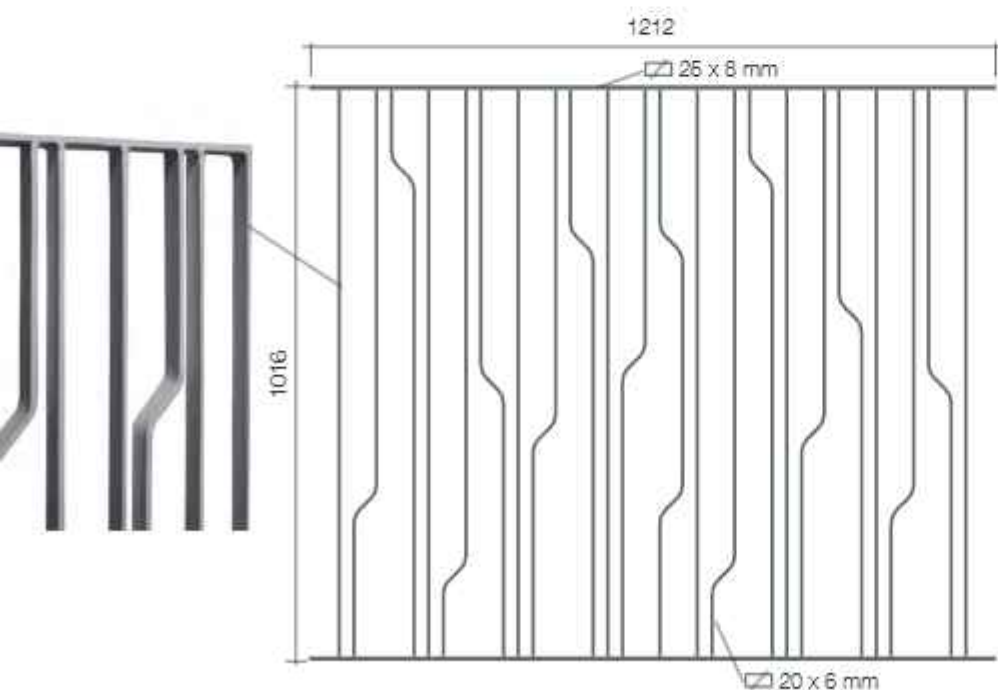




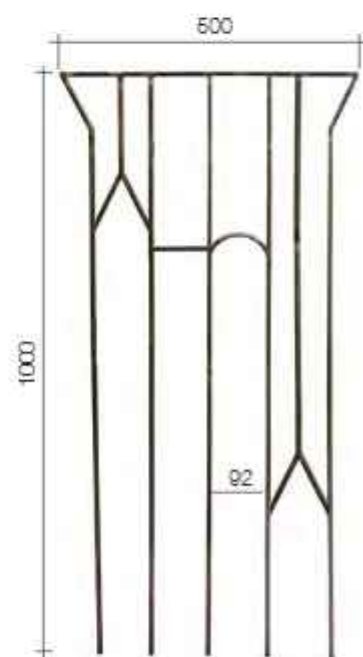
Art. GDS17FB
 20 x 6 mm
 1228 x 1016 mm



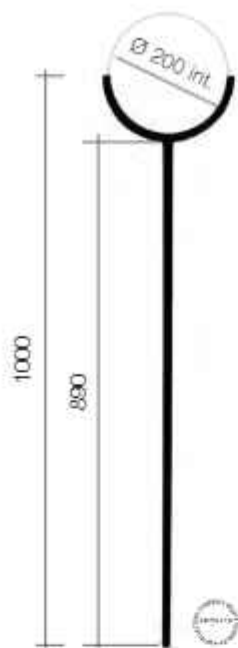
Art. GD295/1
 14 x 8 mm
 500 x 1000 mm



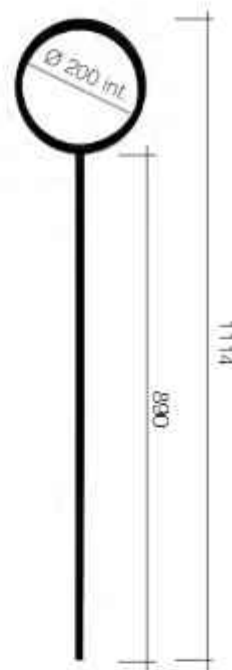
Art. GDS20FB
 20 x 6 mm
 1212 x 1016 mm



Art. GD295/2
 14 x 8 mm
 500 x 1000 mm

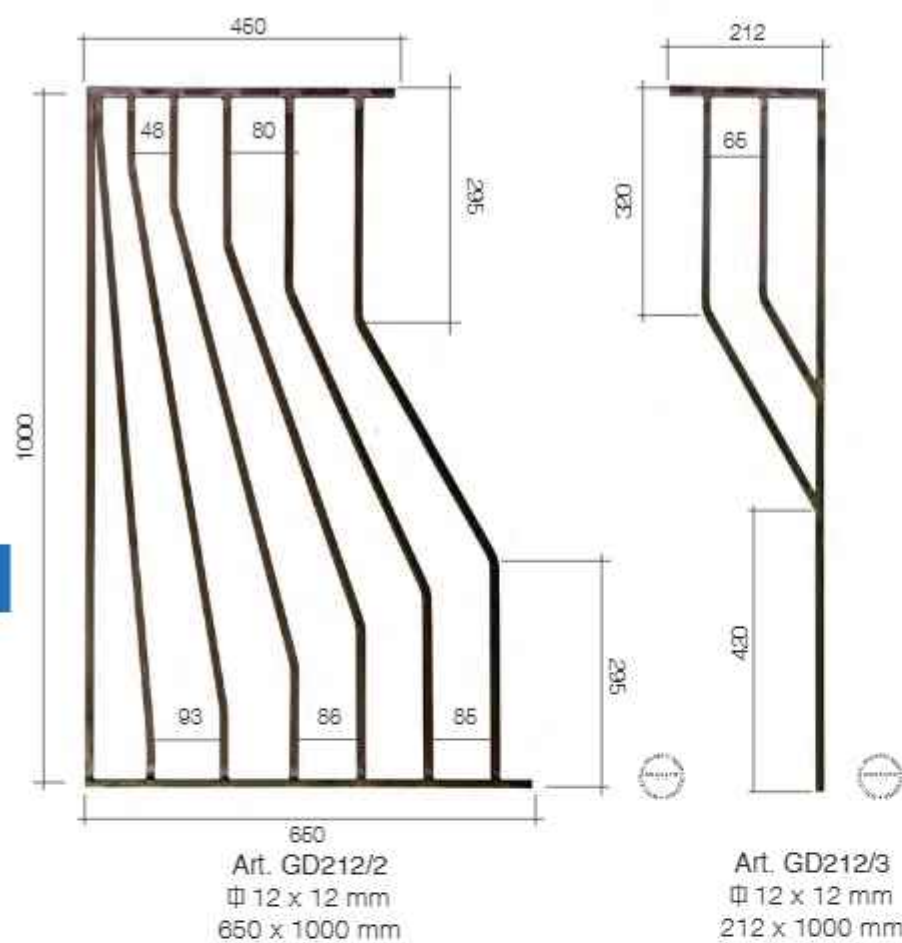
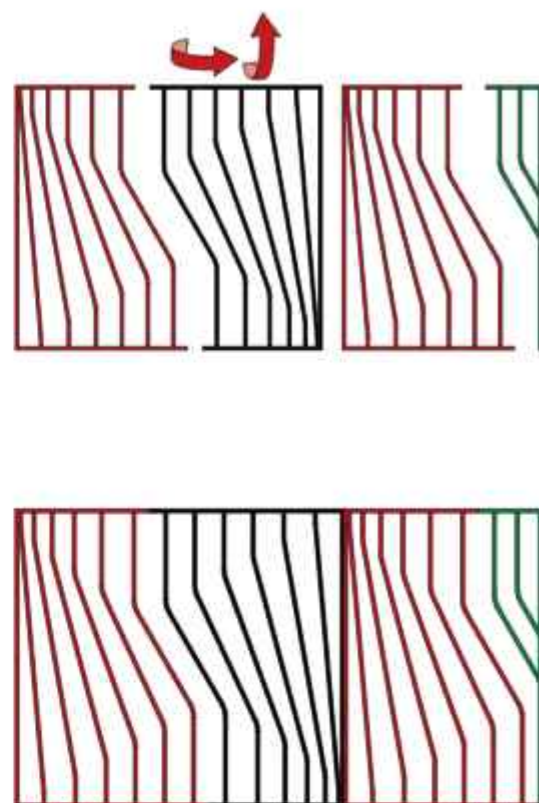


Art. GD296/1
 $\varnothing$ 12 x 12 mm
 $\varnothing$ 224 x 1000 mm



Art. GD296/2
 $\varnothing$ 12 x 12 mm
 $\varnothing$ 224 x 1114 mm



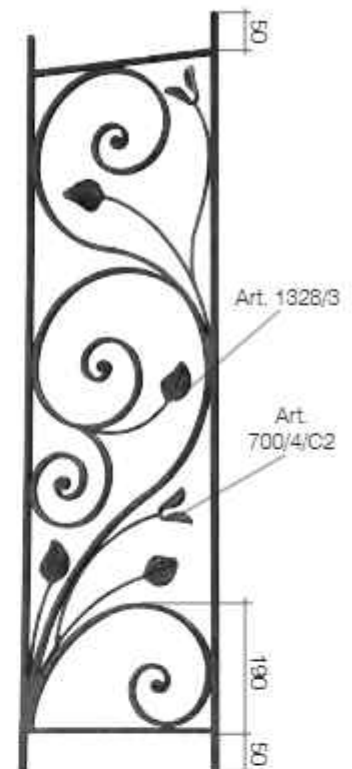
ESEMPIO DI MONTAGGIO
MOUNTING EXAMPLE



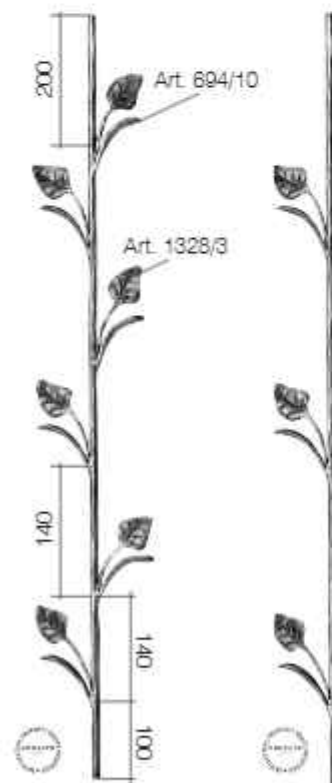
Art. GD222/1
14 x 8 mm
H 1000 mm
L 500 mm



Art. GD222/2
14 x 8 mm
H 1000 mm
L 500 mm



Art. GD223/1
14 x 8 mm
H 1000 mm
L 275 mm



Art. 1170/1
Ø 12 mm
130 x 1000 mm



Art. 1170/5
Ø 12 mm
70 x 1000 mm



Art. 1170/2
Ø 12 mm
130 x 1000 mm



Art. 1171/1
Ø 12 mm
120 x 1000 mm



Art. 604/6
Ø 12 mm
H 1000 mm



Art. 604/7
Ø 12 mm
H 1000 mm
Art. 604/2
Ø 18 mm
H 1000 mm



Art. GD176/3
 □ 14 x 14 mm
 200 x 1000 mm



Art. GD176/2
 □ 14 x 14 mm
 200 x 1000 mm



Art. GD176/1
 □ 14 x 14 mm
 200 x 1000 mm



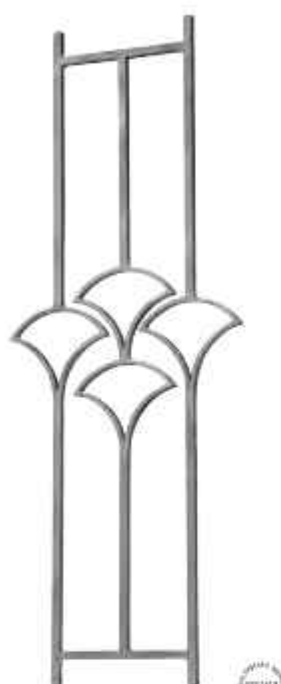
Art. GD170/1
 Ø 12 mm
 130 x 1000 mm



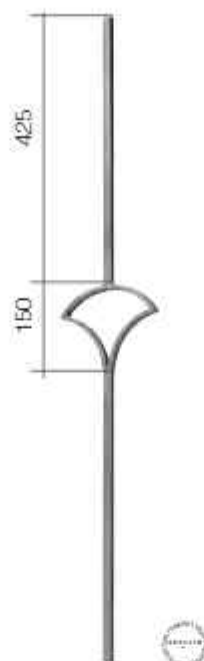
Art. GD170/2
 Ø 12 mm
 170 x 1000 mm



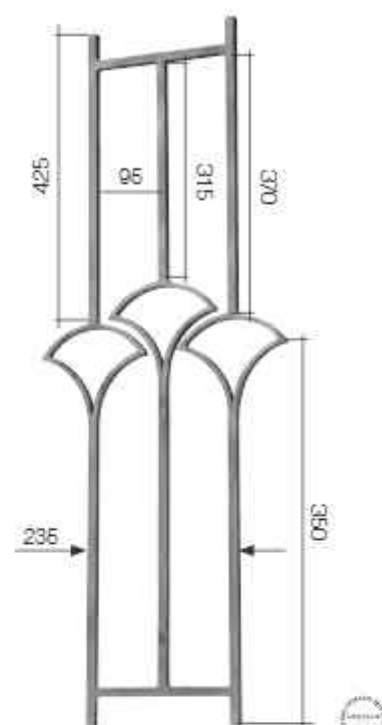
Ornamenti / Ornaments $\square$ 14 x 8 mm



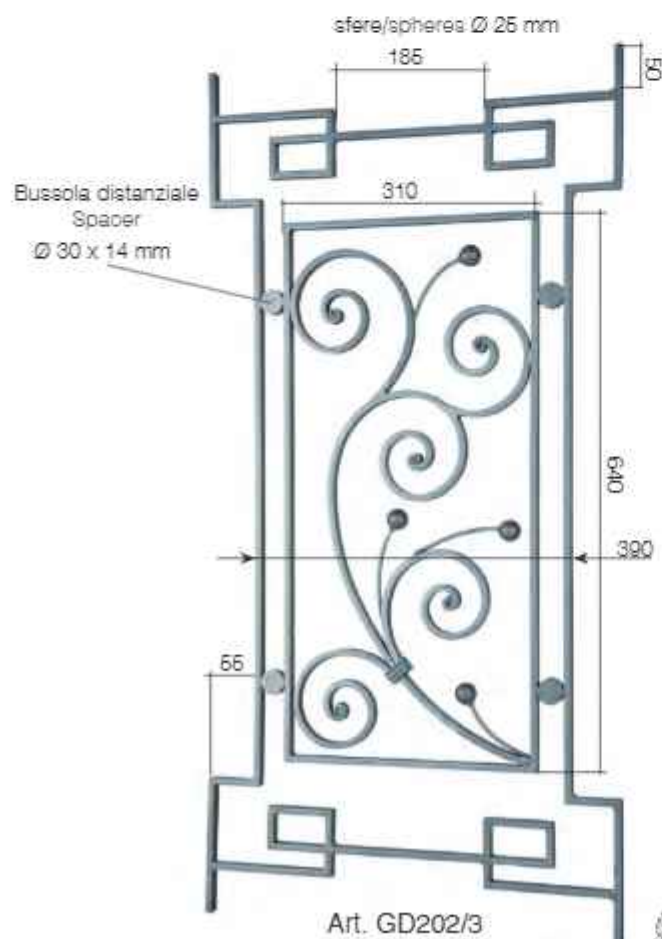
Art. GD186/2
 $\square$ 14 mm
390 x 1000 mm



Art. GD186/1
 $\square$ 14 mm
170 x 1000 mm



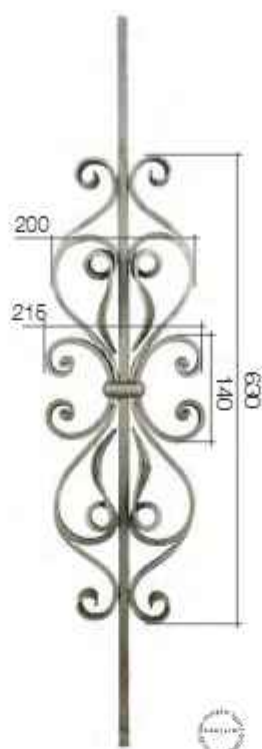
Art. GD186/3
 $\square$ 14 mm
390 x 1000 mm



Art. GD202/3
 $\square$ 14 x 8 mm
500 x 1000 mm



Art. GD202/5
 $\square$ 14 x 8 mm
315 x 635 mm



Art. GD28/1
 $\varnothing$ 14 mm
 215 x 1000 mm



Art. GD28/2
 $\varnothing$ 14 mm
 215 x 1000 mm



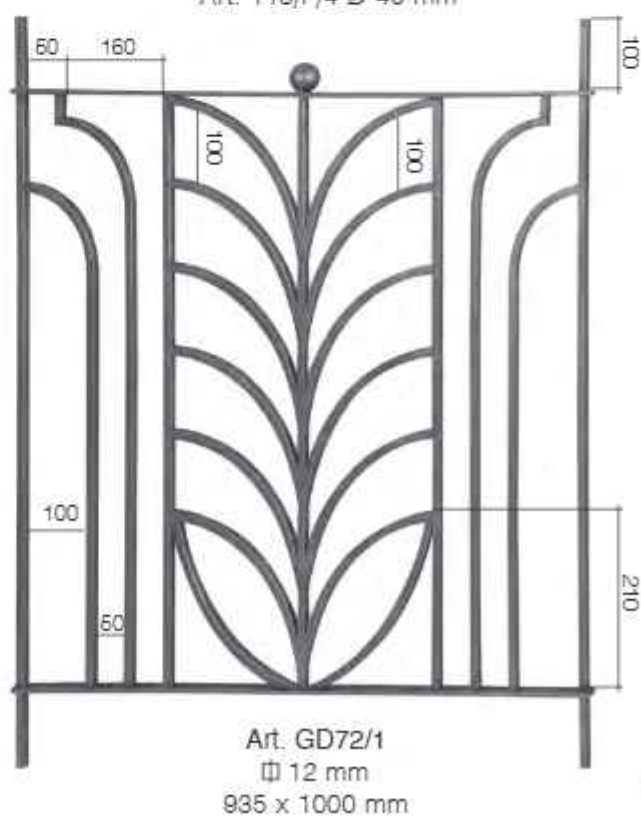
Art. GD28/3
 $\varnothing$ 14 mm
 215 x 1000 mm

Piatti orizzontali
 Horizontal flat bar
 $\varnothing$ 25 x 6 mm

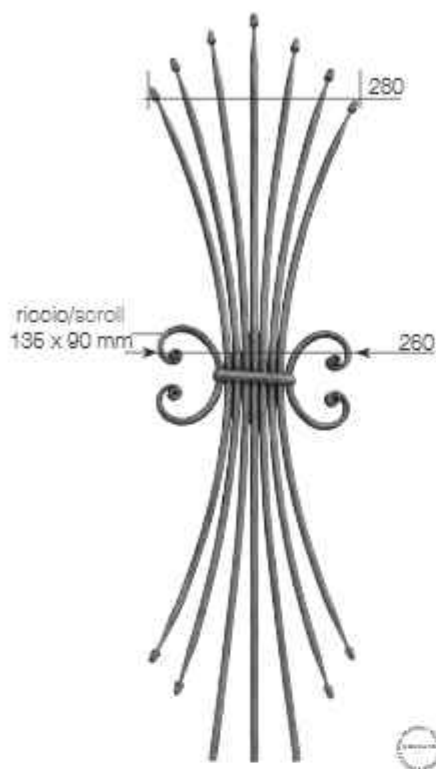


Art. GD73/1
 $\varnothing$ 12 x 12 mm
 455 x 1000 mm

Sfera - Sphere
 Art. 118/F/4 $\varnothing$ 40 mm



Art. GD72/1
 $\varnothing$ 12 mm
 935 x 1000 mm



Art. GD255/1
Ø 12 mm
280 x 1000 mm



Art. 1171/2
Ø 12 mm
60 x 1000 mm



Art. GD92/3
Ø 12 mm
100 x 1000 mm



Art. GD92/2
Ø 12 mm
130 x 1000 mm

spheres - sfere 116/F/4 Ø 40 mm



Art. 1166/1
Ø 12 mm
H 900 mm

Art. 1166/2
Ø 12 mm
H 900 mm

Art. 1166/3
Ø 12 mm
H 900 mm

Art. 1166/4
Ø 12 mm
H 900 mm

Art. 1167/3
Ø 12 mm
H 1000 mm

Art. 1167/4
Ø 12 mm
H 1000 mm

Art. 1167/1
Ø 12 mm
H 1000 mm

Art. 1167/2
Ø 12 mm
H 1000 mm

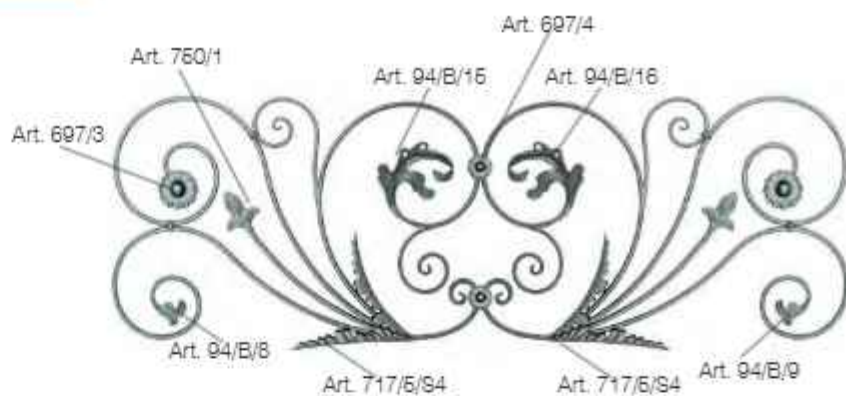


Art. 715/1
Ø 12 mm
580 x H 880 mm
left - sinistro



left - sinistro

Art. 715/2
Ø 12 mm
580 x H 880 mm
right - destro



Art. 713/2
Ø 12 mm
1780 x H 580 mm

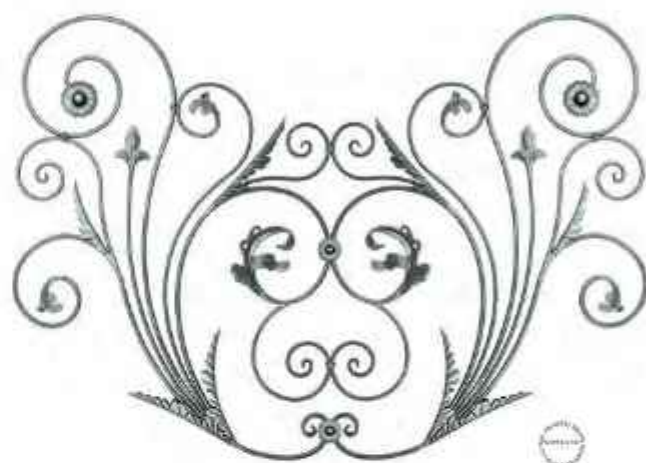


Art. 716/1
Ø 12 mm
920 x H 1280 mm
left - sinistro



left - sinistro

Art. 716/2
Ø 12 mm
920 x H 1280 mm
right - destro



Art. 714/1
Ø 12 mm
1600 x H 1150 mm

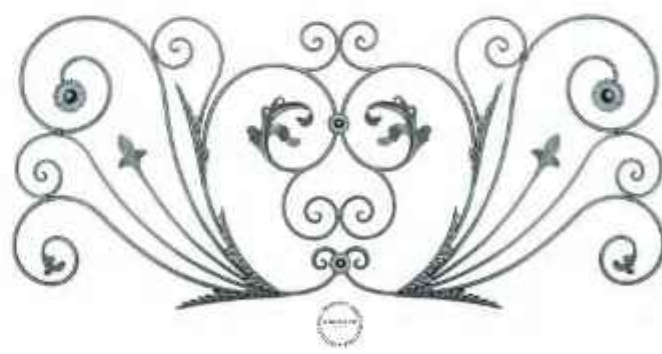


Art. 716/3
Ø 12 mm
760 x H 890 mm
right - destro



left - sinistro

Art. 716/4
Ø 12 mm
760 x H 890 mm
left - sinistro



Art. 713/1
Ø 12 mm
1780 x H 760 mm



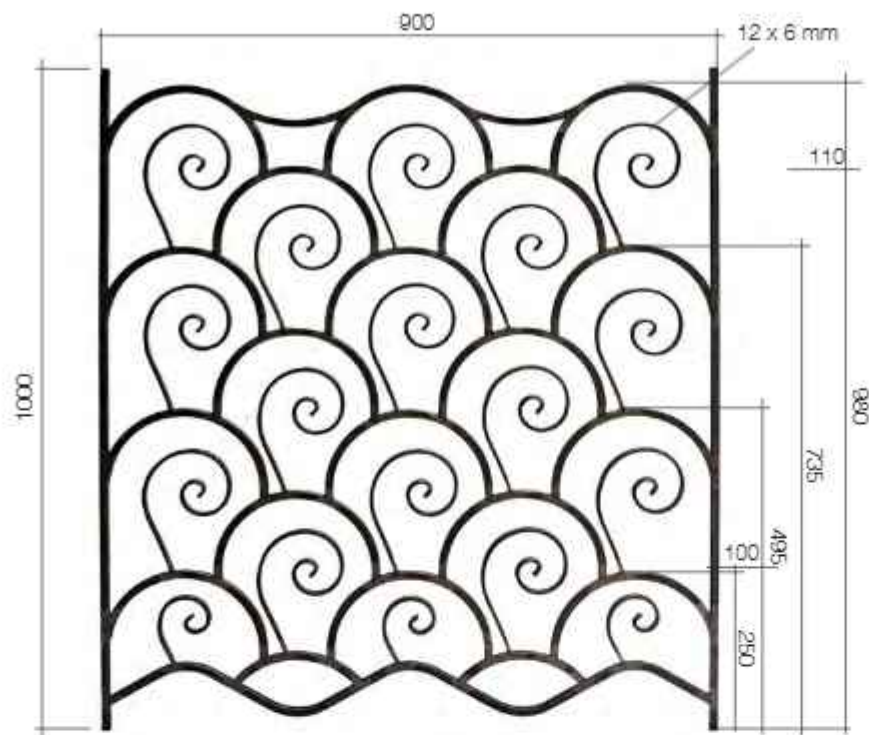
Art. 717/5/S1
H 285 mm
Ø 2 mm



Art. 717/5/S3
L 25 x H 290 mm
Ø 2 mm

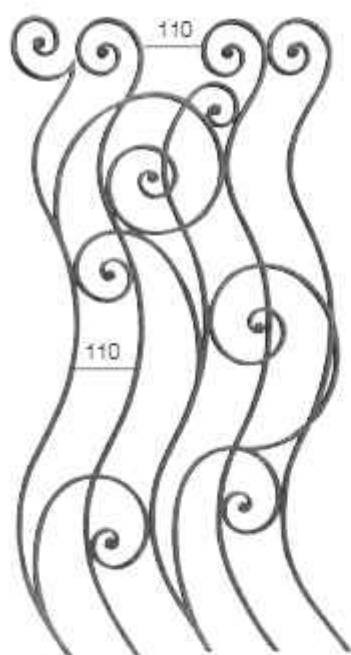


Art. 696/3
H 430 x L 400 mm

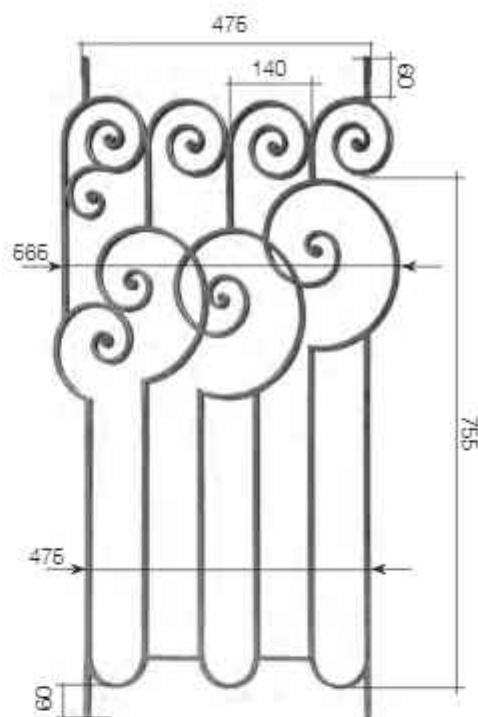


Art. GD291/2
□ 12 x 12 mm
900 x 1000 mm



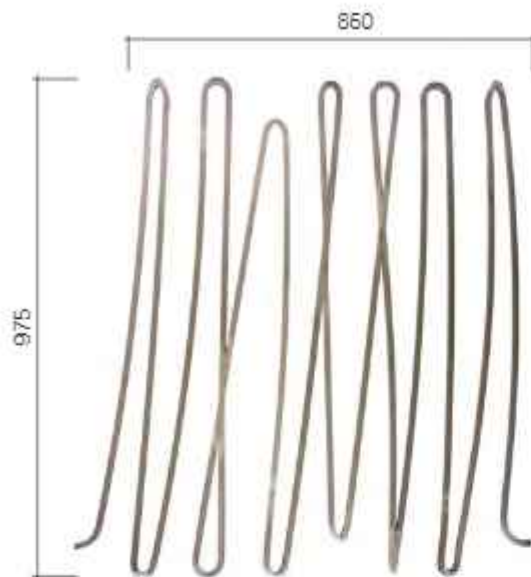


Art. GD226/3
 ▤ 14 x 8 mm
 535 x 1000 mm

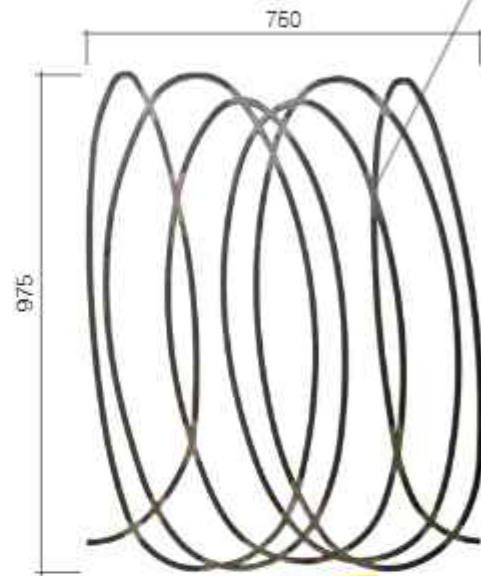


Art. GD228/1
 ▤ 14 x 8 mm
 580 x 1000 mm





Art. GD300/1
□ 12 x 12 mm
860 x 975 mm

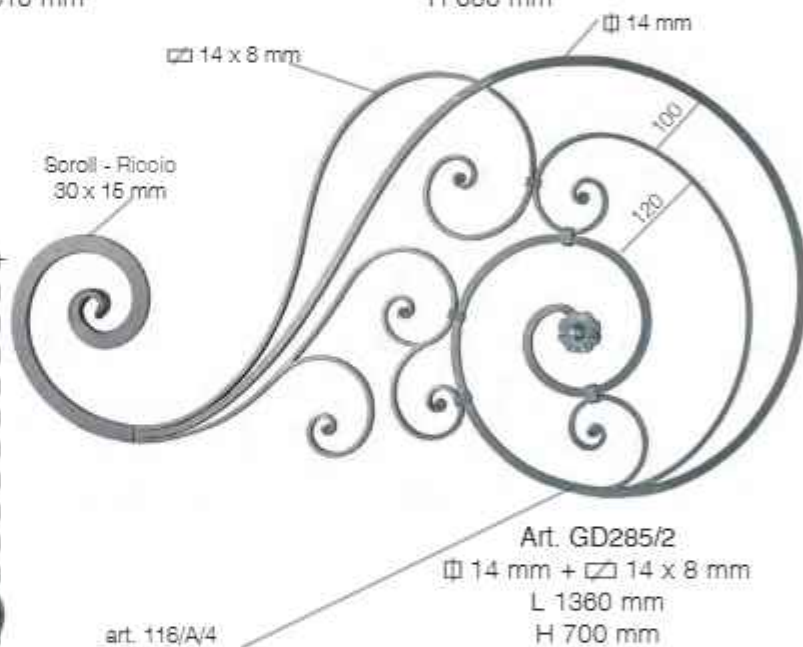
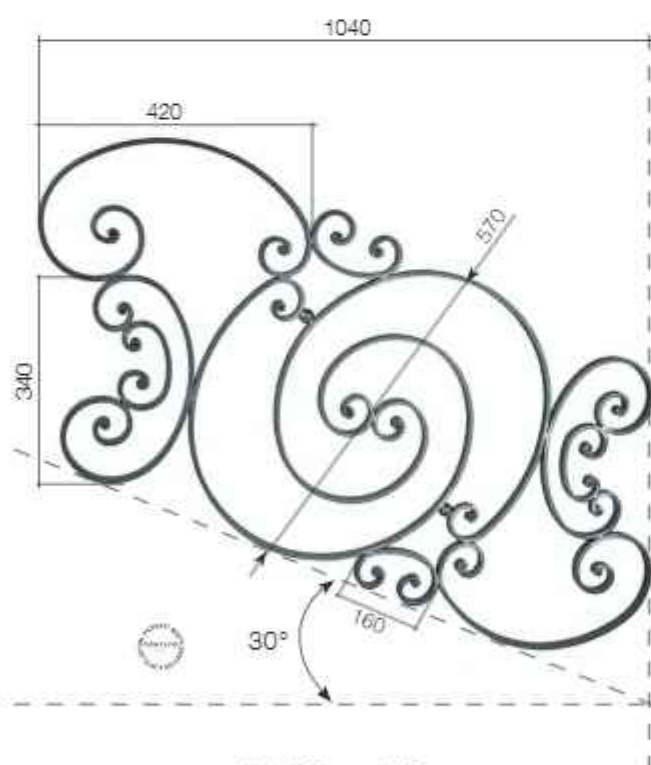
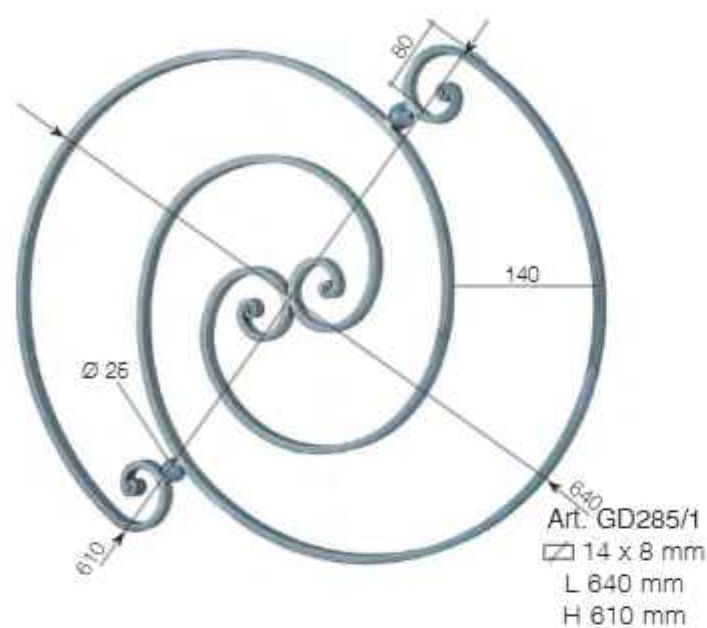


Art. GD300/2
□ 12 x 12 mm
760 x 975 mm

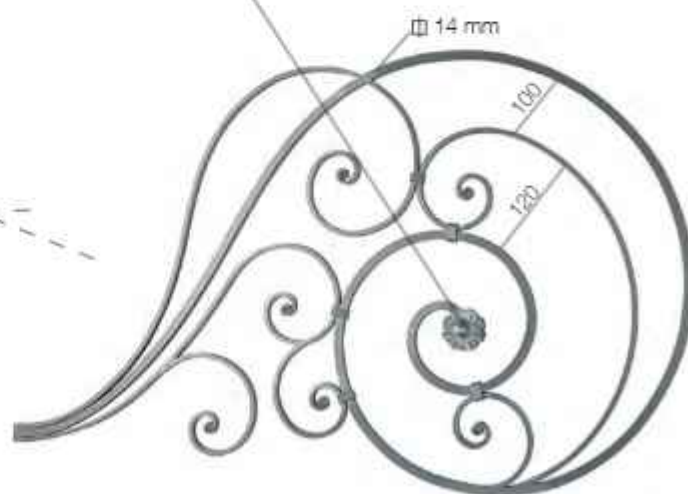


Art. GD300/3
□ 12 x 12 mm
465 x 975 mm





art. 116/A/4
 on both sides
 sui due lati



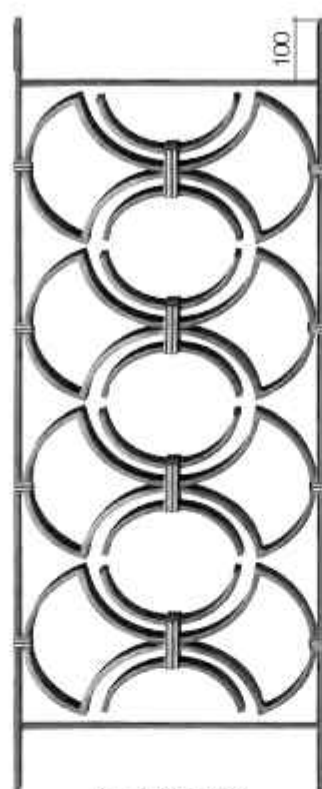
		H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm
Sec.Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 12 mm	Plain Liscio	1089/1	1089/3	1089/4	1090/1	1090/3	1090/4	1091/1	1091/2

Ornaments - Ornamenti 12 x 6 mm

		H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm
Sec.Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 12 mm	Plain Liscio	1324/11	1324/12	1324/3	1324/4	1324/5	1324/6	1324/7	1324/8



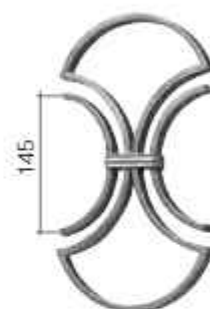
Art. GD187/1
□ 14 mm
190 x 1000 mm



Art. GD189/2
□ 14 x 8 mm
340 x 1000 mm

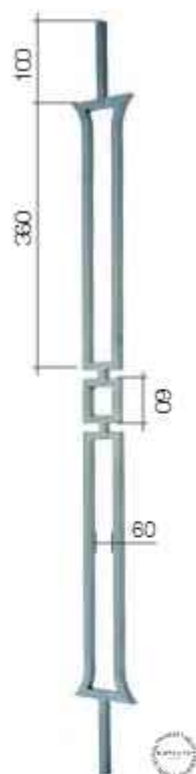


Art. GD189/1
□ 14 x 8 mm
190 x 975 mm

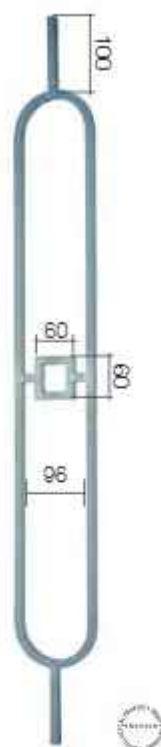


Art. GD187/2
□ 14 x 8 mm
190 x 325 mm





Art. GD78/4
□ 12 mm
100 x 1000 mm



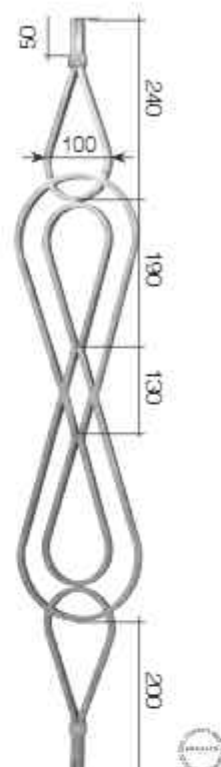
Art. GD78/6
□ 12 mm
120 x 1000 mm



Art. 1084/3
□ 12 x 12 mm
100 x 1000 mm



Art. 1084/4
□ 12 x 12 mm
100 x 1000 mm



Art. GD171/1
□ 14 x 8 mm
180 x 1000 mm

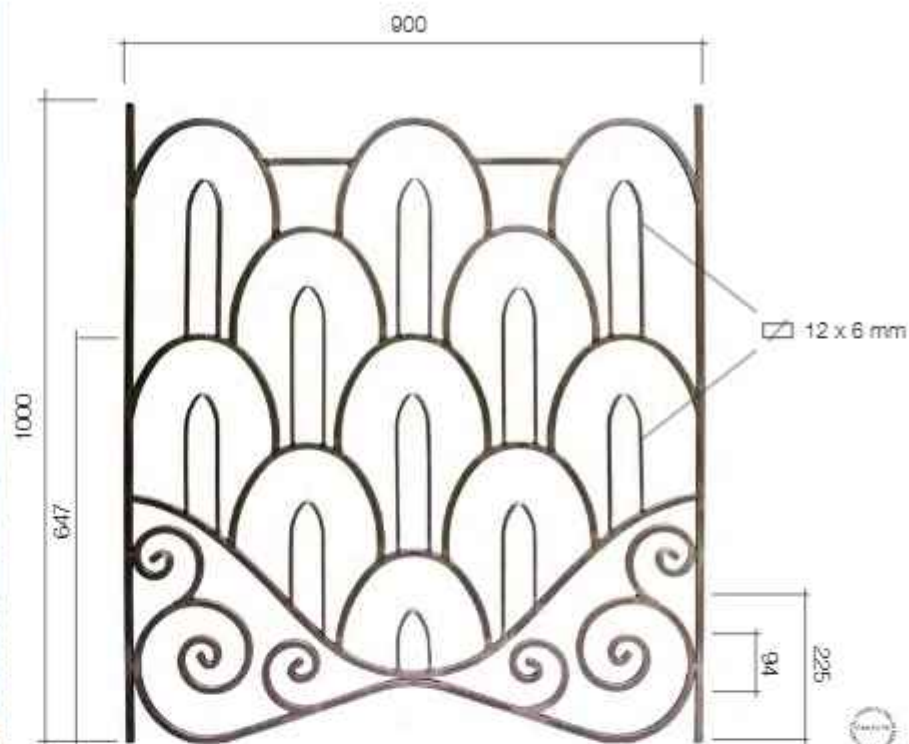


Art. 1074/1
Ø 10 mm
205 x 1000 mm

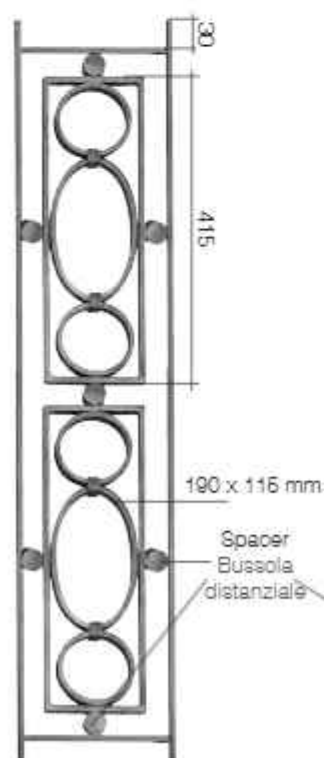


Art. 1074/2
Ø 10 mm
230 x 1000 mm

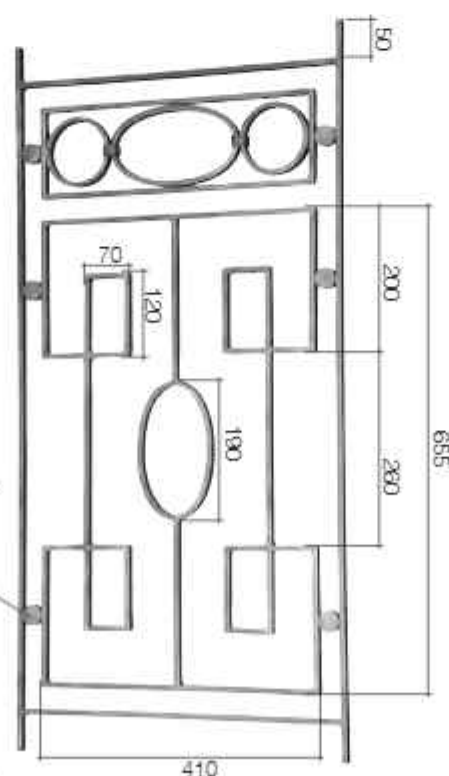




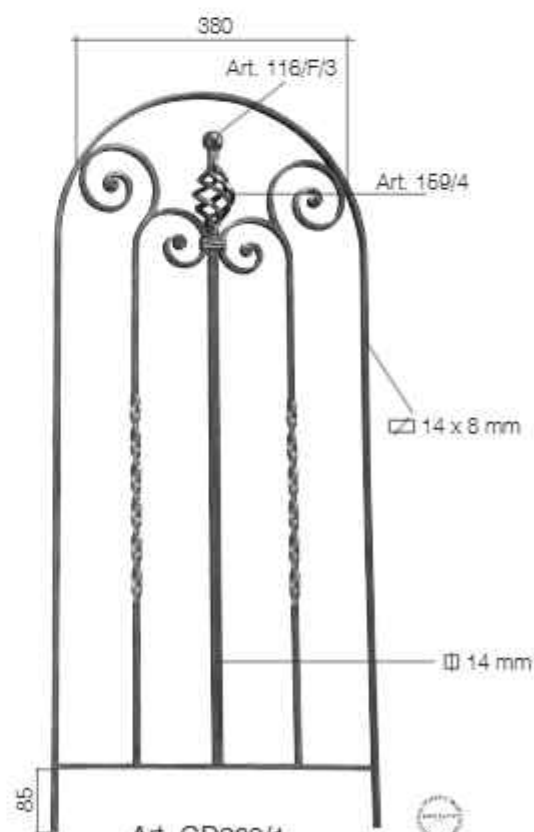
Art. GD291/1
 $\square$ 12 x 12 mm + $\square$ 12 x 6 mm
 900 x 1000 mm



Art. GD205/2
 $\square$ 14 x 8 mm
 210 x 1000 mm



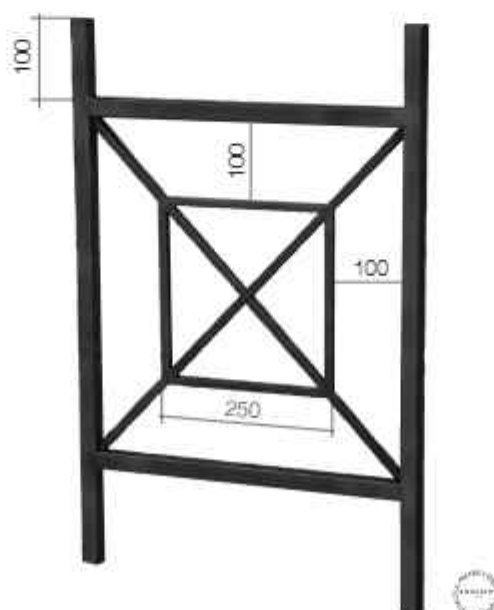
Art. GD205/1
 $\square$ 14 x 8 mm
 495 x 1000 mm



Art. GD209/1
 $\square$ 14 x 8 mm
 440 x 1000 mm



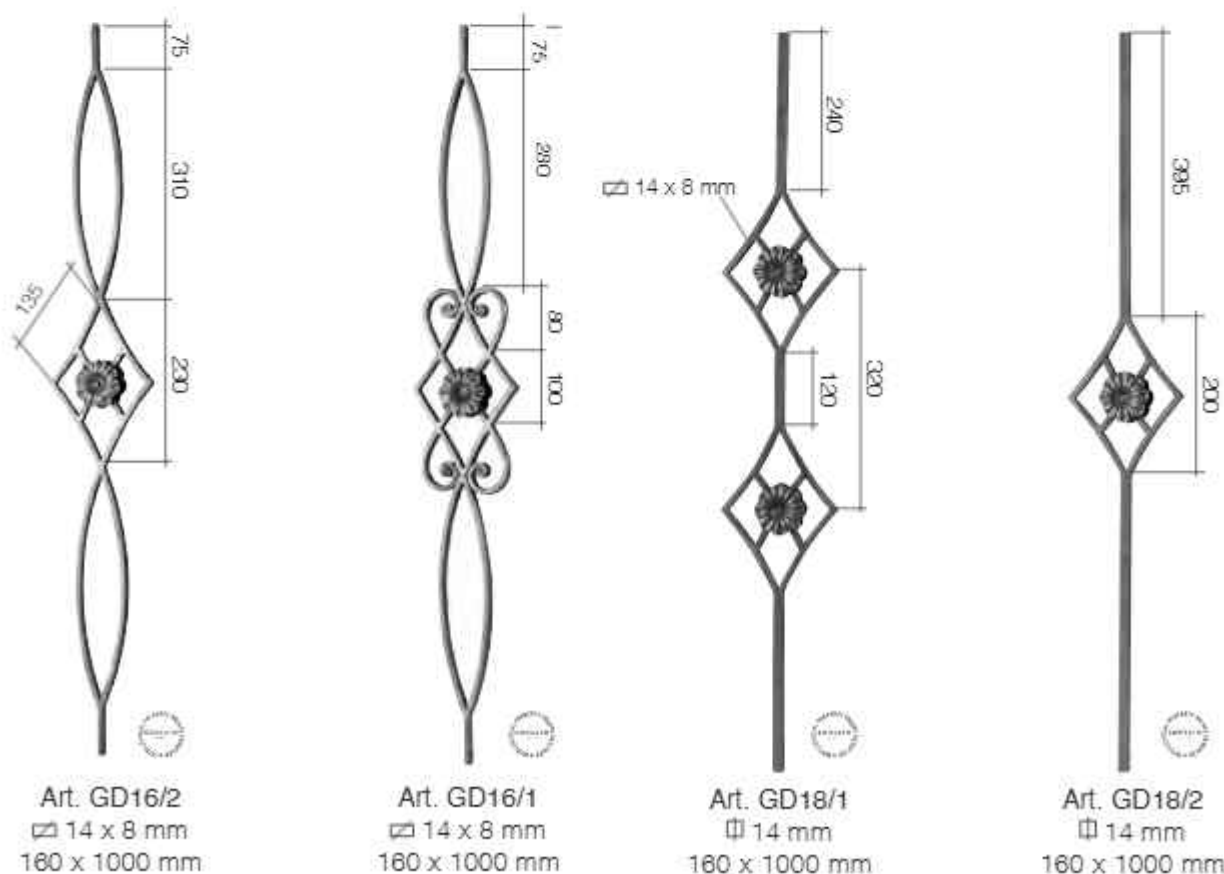
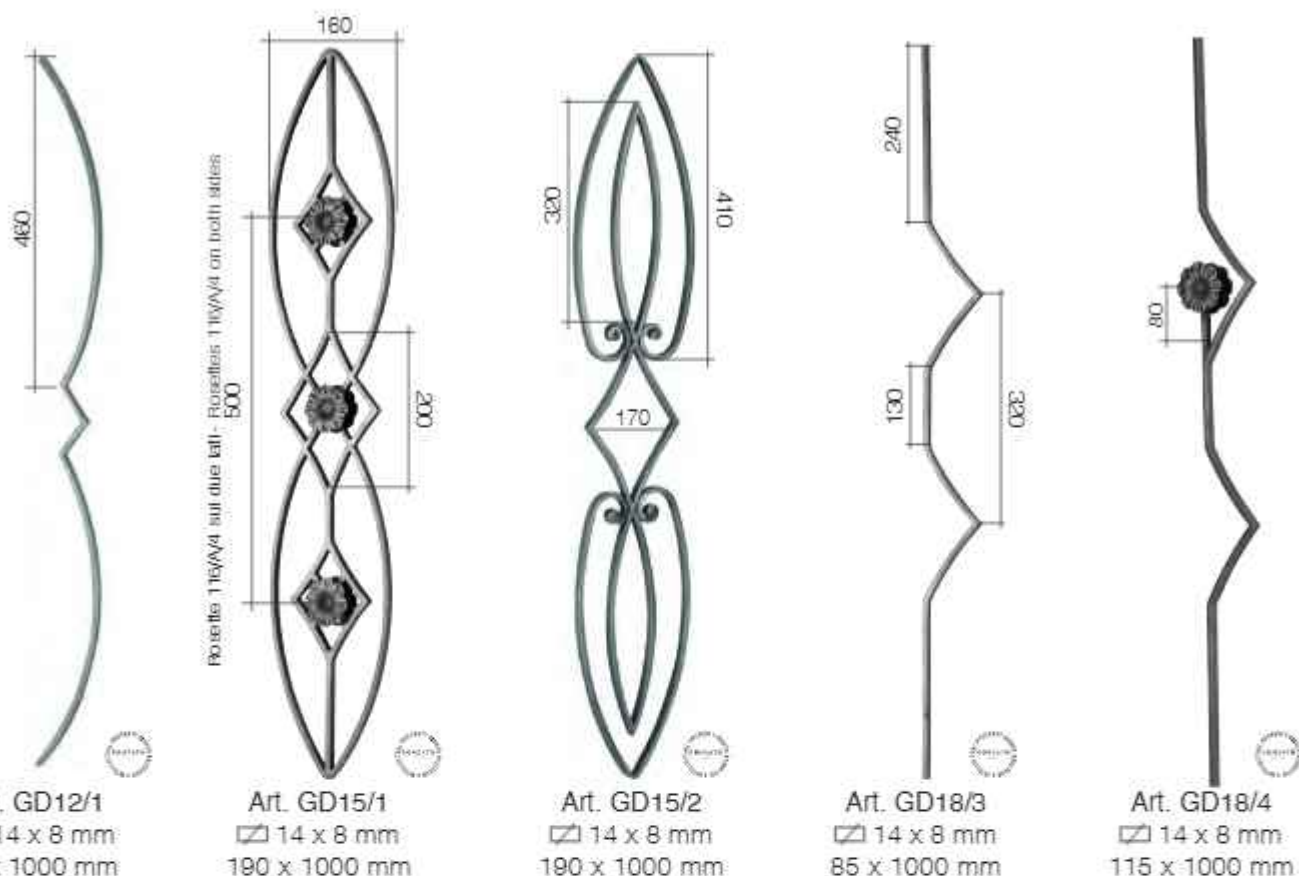
Tubular steel frame □ 25 x 25 mm - Insert iron solid □ 12 x 12 mm
Struttura-telaio tubo □ 25 x 25 mm - Inserti □ 12 x 12 mm



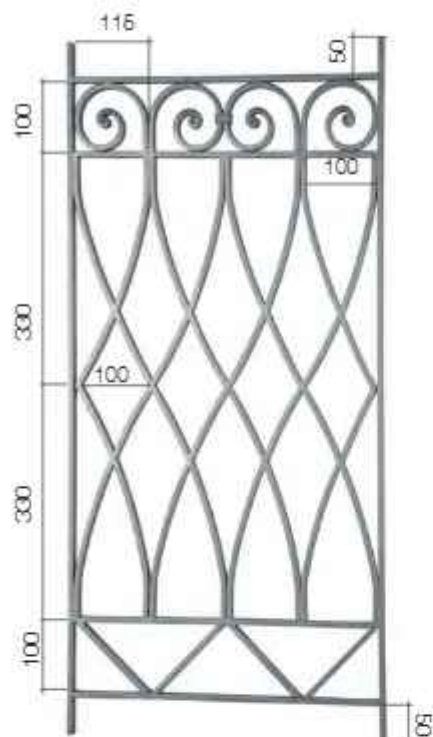
Art. GD76/2
H 700 mm
L 500 mm

arteferro

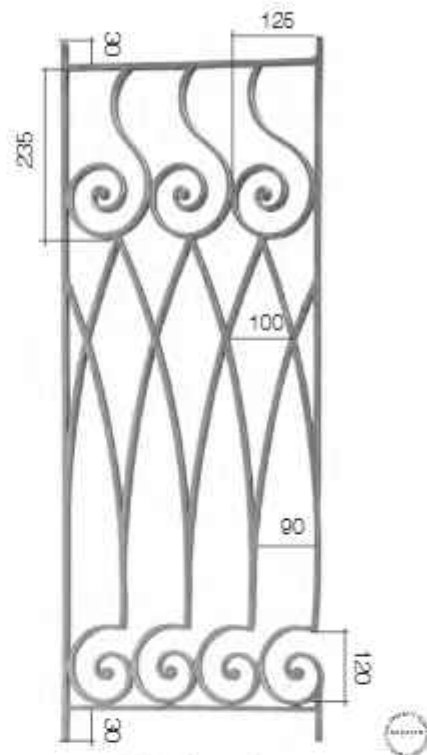
Rosettes 116/A/4 on both sides - Rosette 116/A/4 sui 2 lati



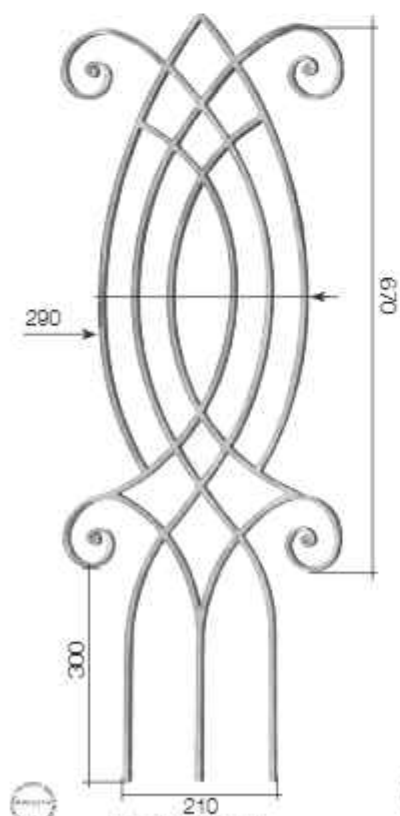
Rosettes 116/A/4 on both sides - Rosette 116/A/4 sui 2 lati



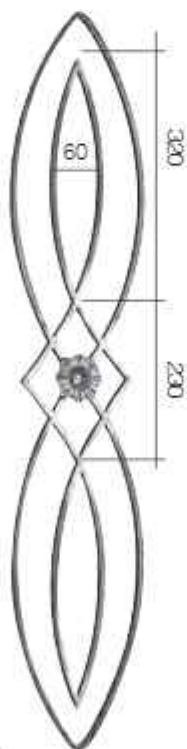
Art. GD283/1
14 x 8 mm
480 x 1000 mm



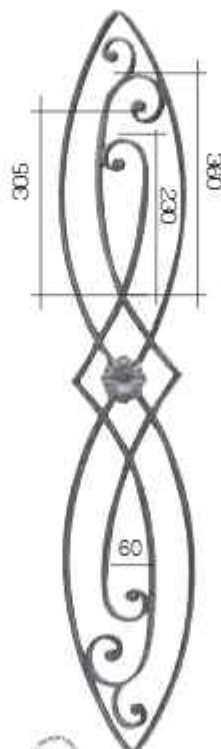
Art. GD220/2
14 x 8 mm
395 x 1000 mm



Art. GD234/1
14 x 8 mm
380 x 1000 mm

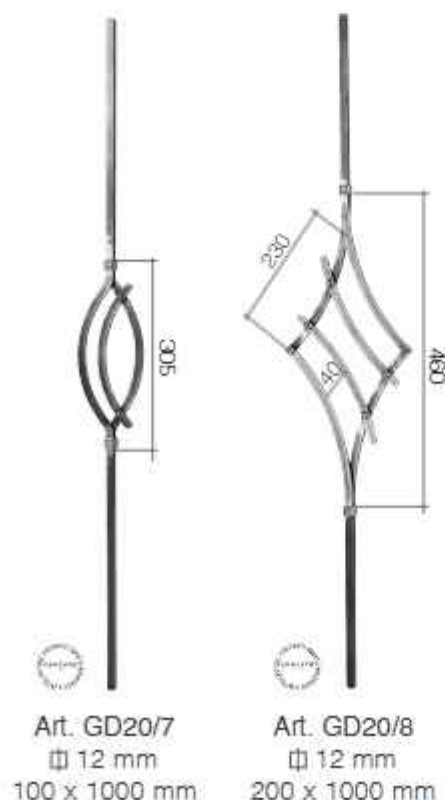
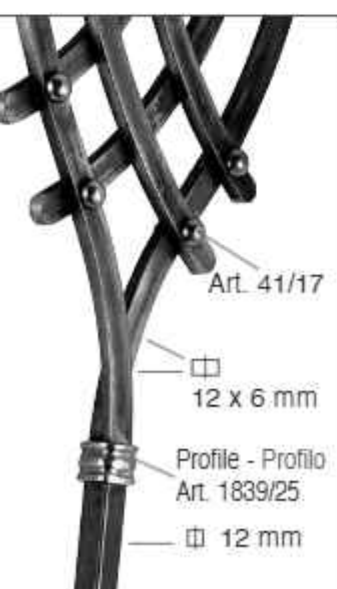
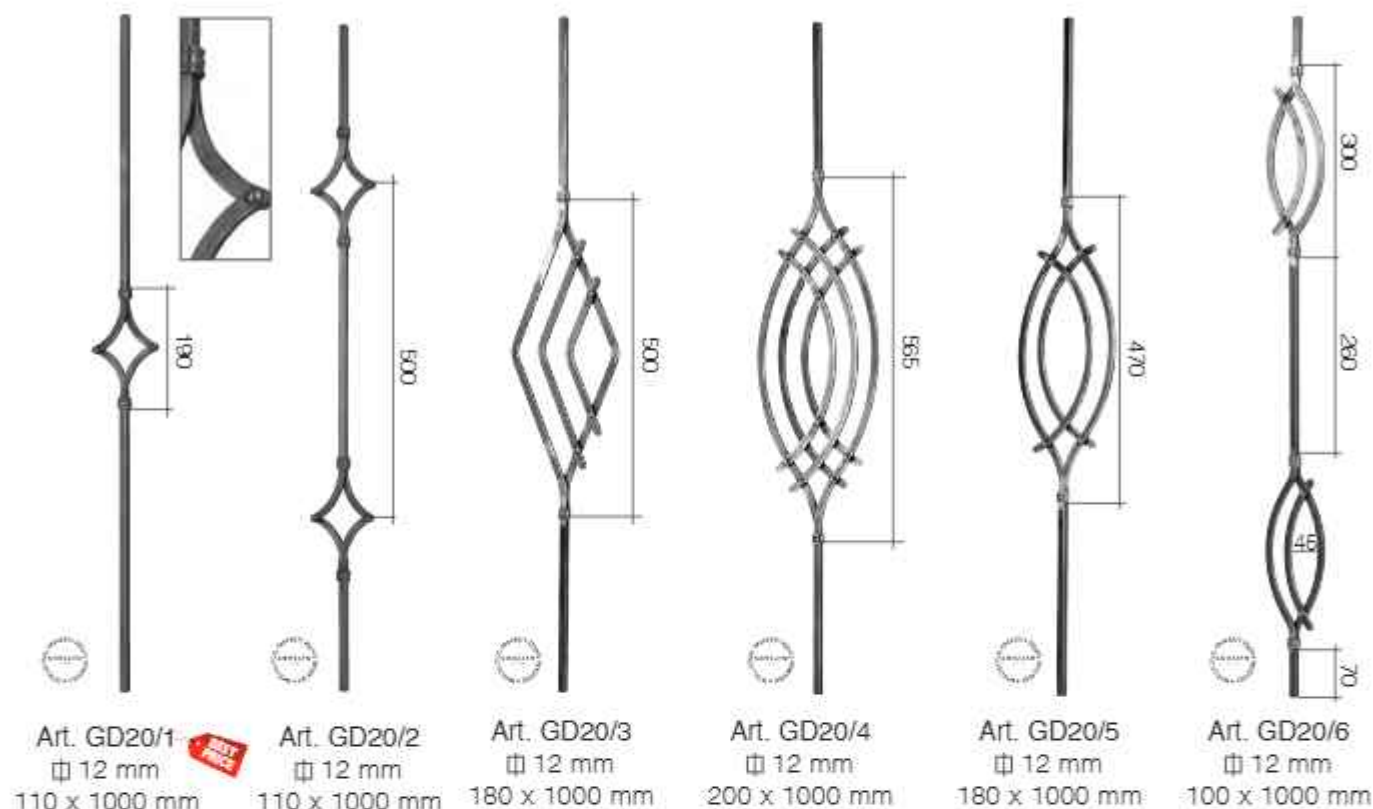


Art. 1680/2
14 x 8 mm
190 x 1000 mm

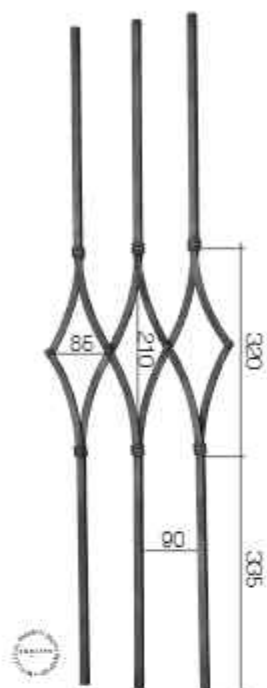


Art. 1681/1
14 x 8 mm
190 x 1000 mm

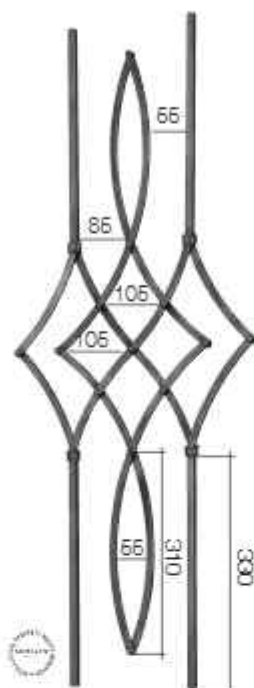


Ornaments - Ornamenti 12 x 6 mm

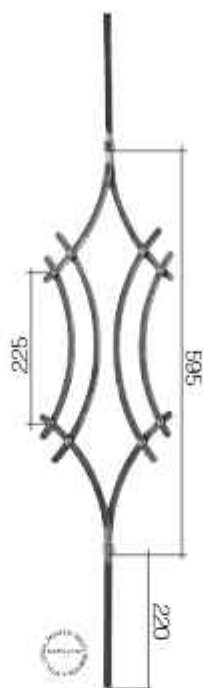
Ornaments - Ornamenti 12 x 6 mm



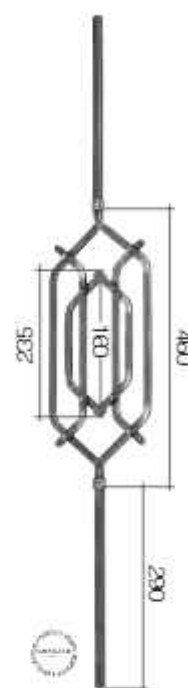
Art. GD21/1
12 mm
315 x 1000 mm



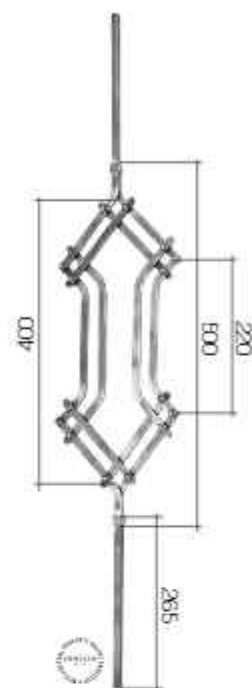
Art. GD21/2
12 mm
415 x 1000 mm



Art. GD21/3
12 mm
200 x 1000 mm



Art. GD21/4
12 mm
180 x 1000 mm

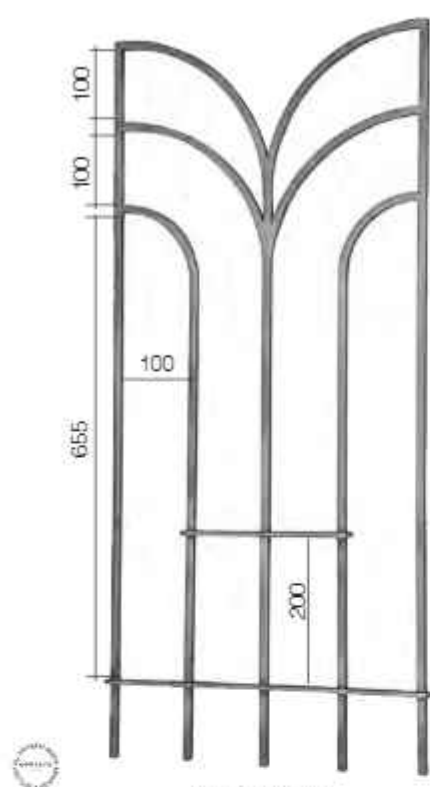


Art. GD21/5
12 mm
200 x 1000 mm

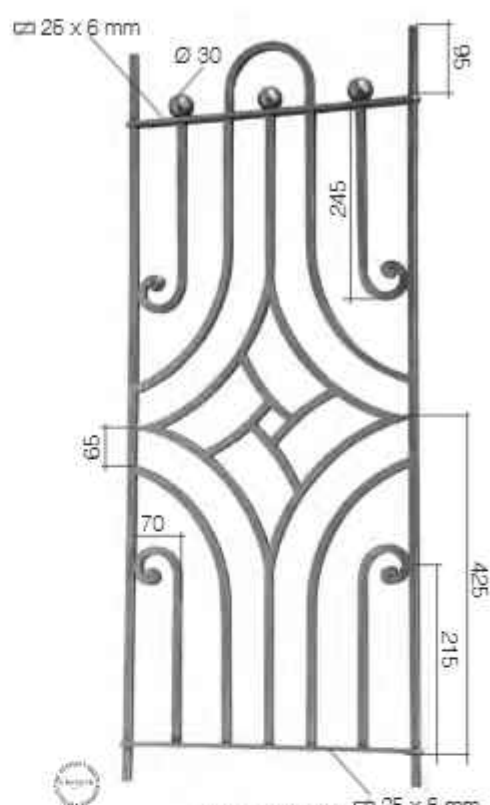


		H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm	H 1000 mm
Sec.Sez.	Finish - Finitura	Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 12 mm	Plain Liscio	1325/3	1325/4	1325/5	1325/6	1325/8	1325/10	1325/7

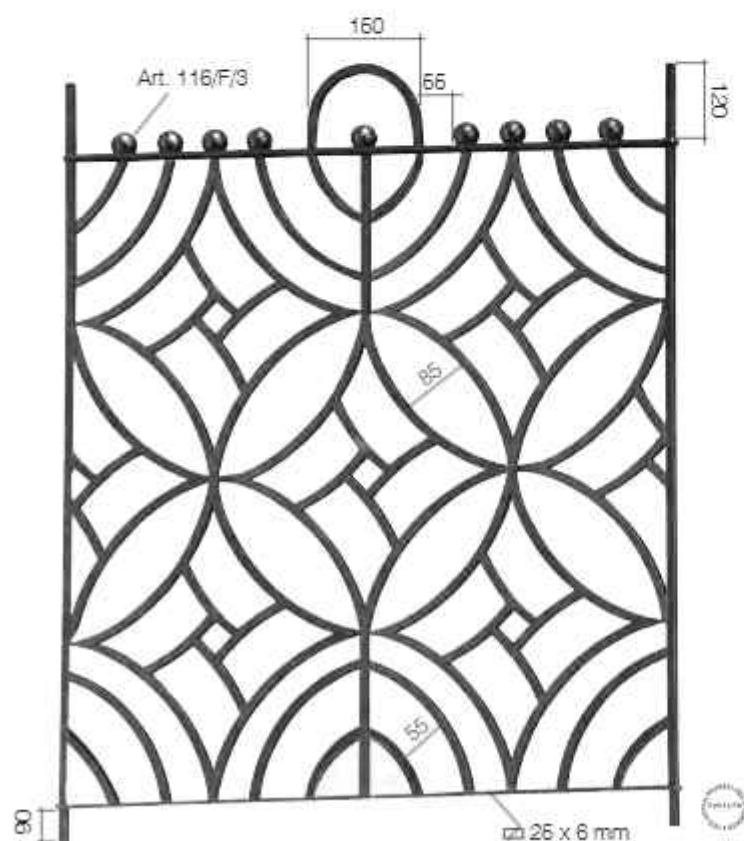




Art. GD68/1
Φ 12 x 12 mm
480 x 1000 mm



Art. GD212/1
Φ 12 x 12 mm
420 x 1000 mm



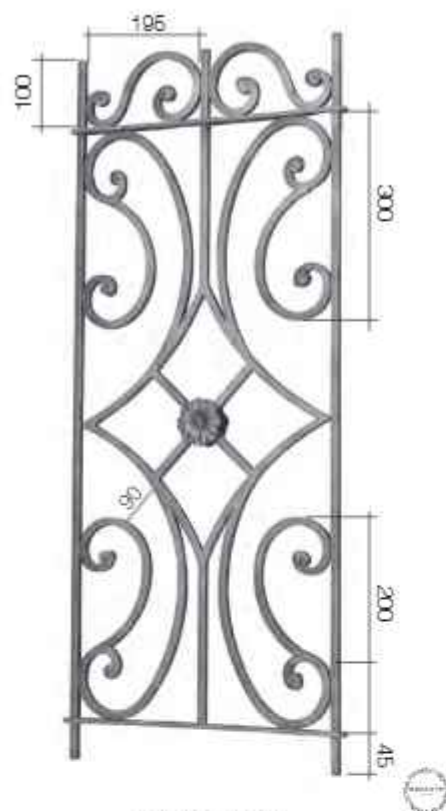
Art. GD211/1
Φ 12 x 12 mm
830 x 1000 mm



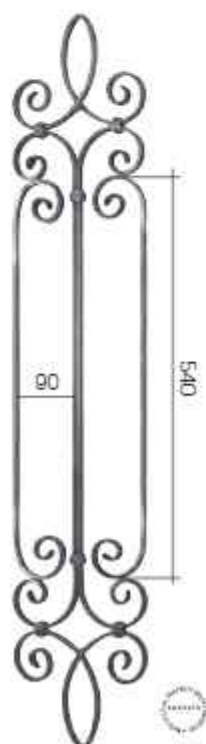
Art. GD211/2
Φ 12 mm
395 x 395 mm



Art. GD211/3
Φ 12 mm
395 x 1000 mm



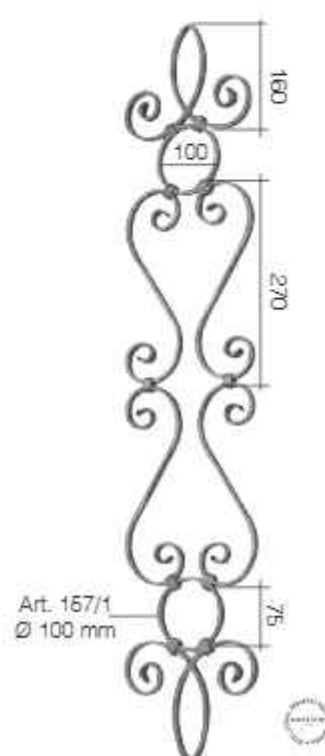
Art. GD61/1
 $\square$ 12 x 12 mm
 430 x 1000 mm



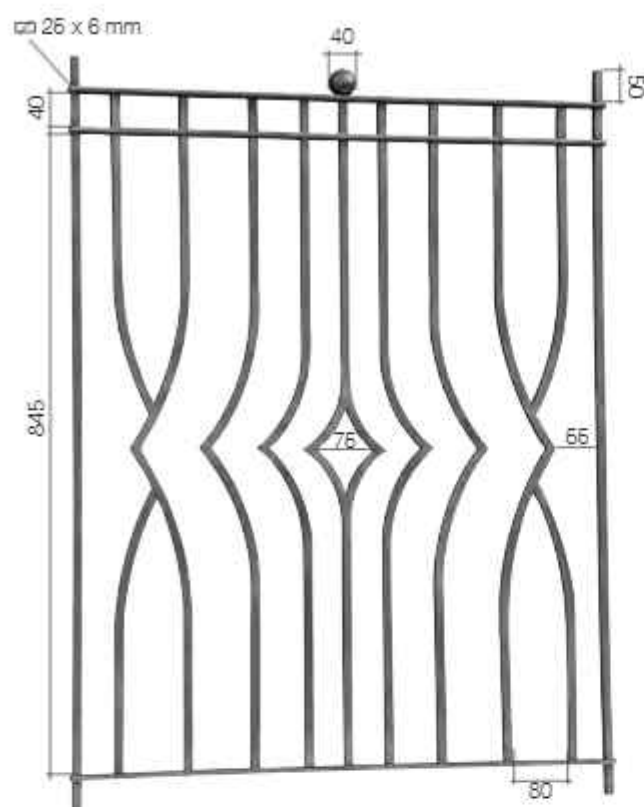
Art. GD35/2
 $\square$ 12 x 6 mm
 200 x 1000 mm



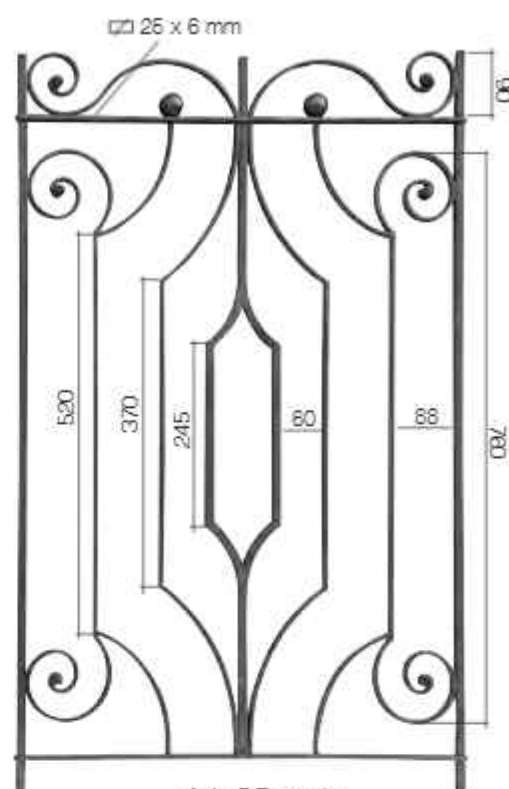
Art. GD35/1
 $\square$ 12 x 6 mm
 200 x 1000 mm



Art. GD35/3
 $\square$ 12 x 6 mm
 200 x 1000 mm



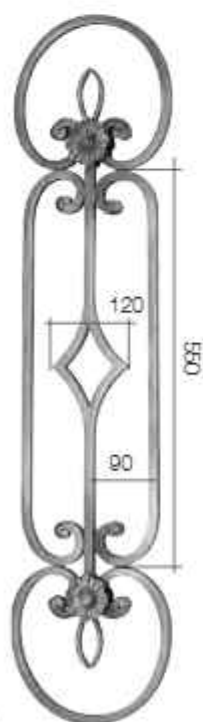
Art. GD232/1
Φ 12 x 12 mm
740 x 1000 mm



Art. GD242/1
Φ 12 x 12 mm
640 x 1000 mm



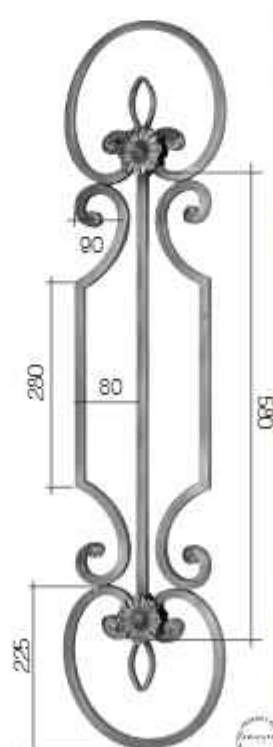
116/A/4 on both sides sui 2 lati



Art. GD31/1
Φ 14 x 14 mm
245 x 1000 mm

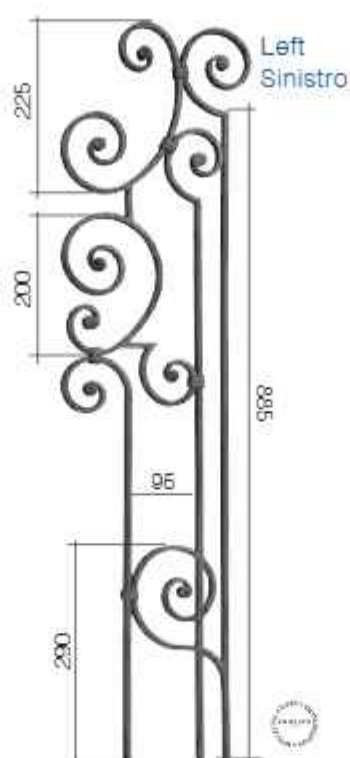


Art. 1682/1
Φ 14 x 14 mm
245 x 1000 mm



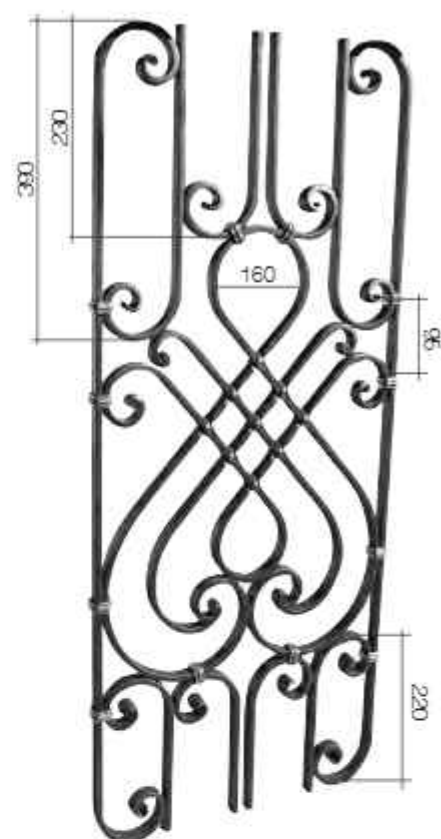
Art. GD31/2
Φ 14 x 14 mm
245 x 1000 mm



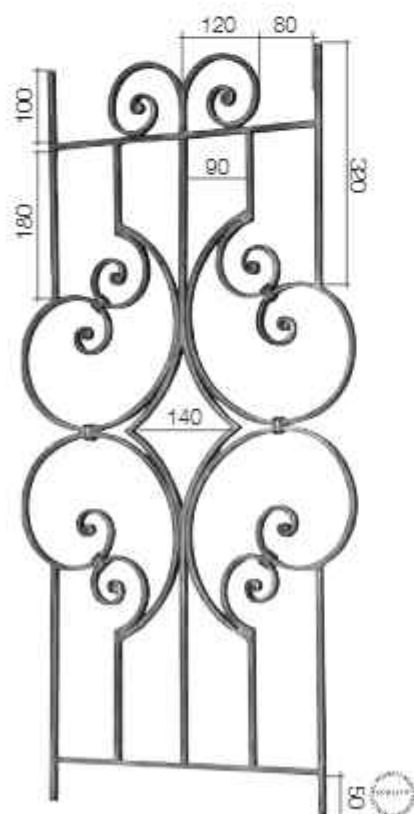


left - sinistro
Art. GD163/2
□ 14 x 8 mm
L 280 mm
H 1000 mm

right - destro
Art. GD163/1
□ 14 x 8 mm
L 280 mm
H 1000 mm

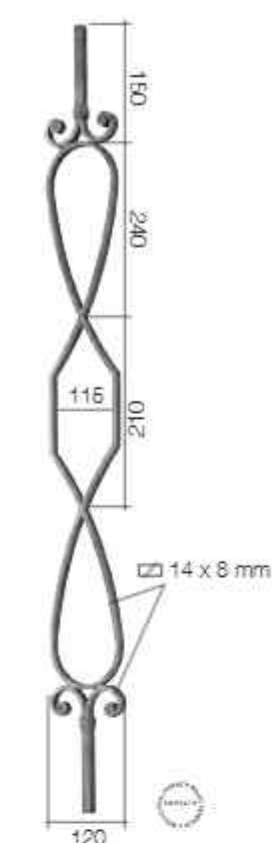


Art. GD99/1
□ 16 x 8 mm
420 x 1000 mm



Art. GD219/1
□ 14 x 8 mm
500 x 1000 mm

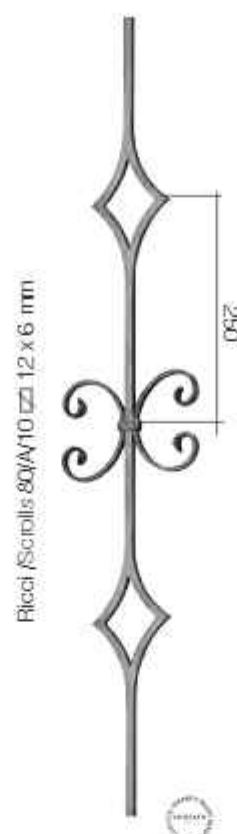




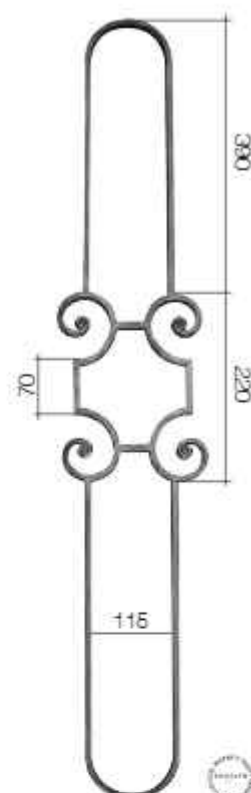
Art. GD178/1
□ 14 mm
120 x 1000 mm



Art. GD22/5
□ 14 mm
200 x 1000 mm



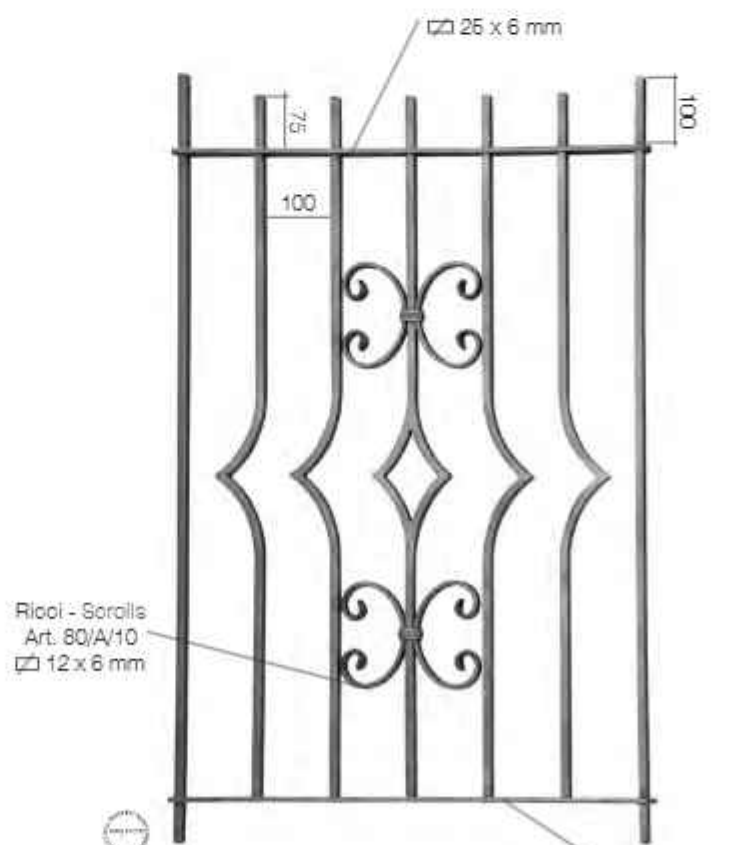
Art. GD59/3
□ 12 mm
200 x 1000 mm



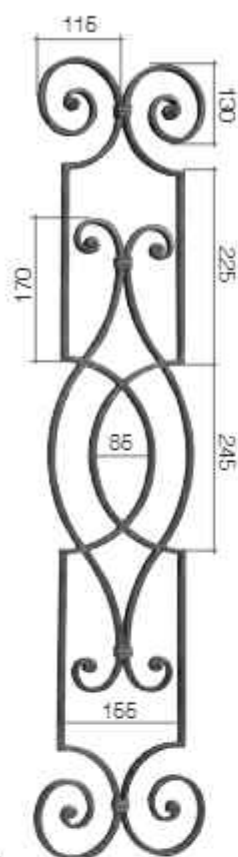
Art. GD245/3
□ 14 x 8 mm
180 x 1000 mm



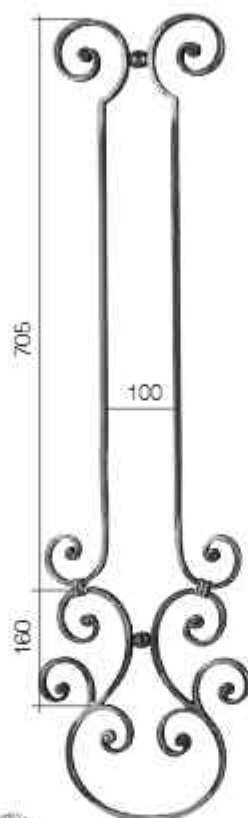
Art. GD61/3
□ 12 mm
515 x 1000 mm



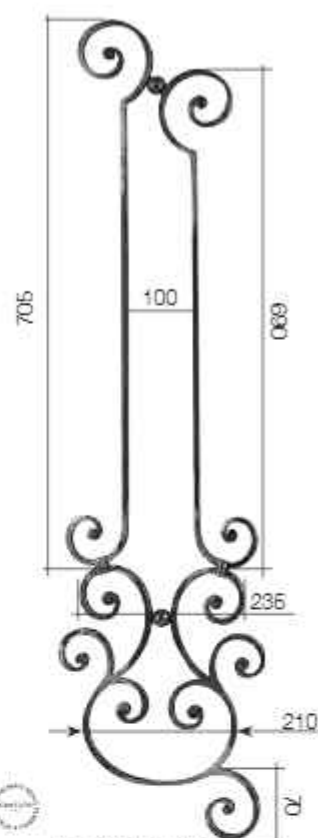
Art. GD58/1
□ 12 mm
685 x 1000 mm

Stere/ Spheres Ø 25 mm
Art. 116/F/2

Art. GD173/1
 14 x 8 mm
 230 x 1000 mm



Art. GD159/1
 14 x 8 mm
 280 x 1000 mm

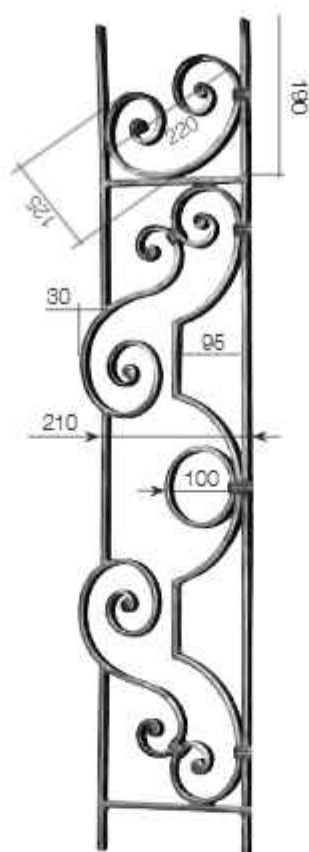


Art. GD159/2
 14 x 8 mm
 280 x 1000 mm

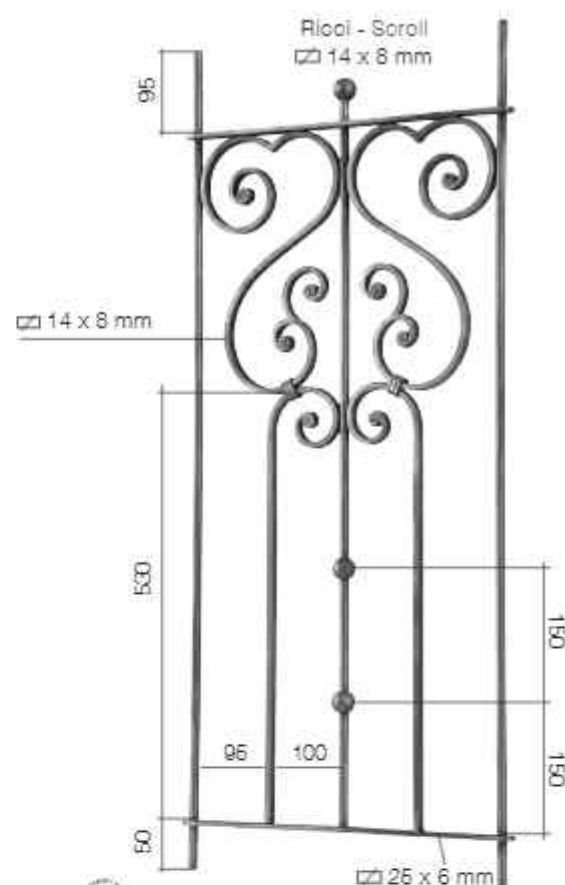




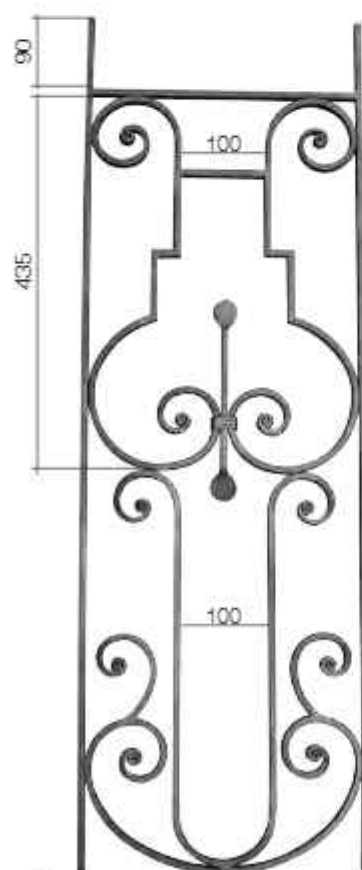
420
Art. GD216/1
□ 14 x 8 mm
470 x 1000 mm



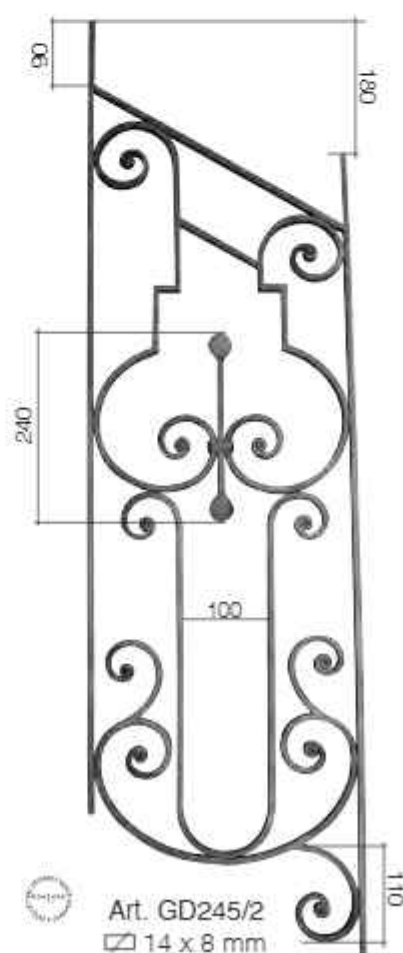
Art. GD216/2
□ 14 x 8 mm
240 x 1000 mm



Art. GD241/1
Ø 12 mm
450 x 1000 mm



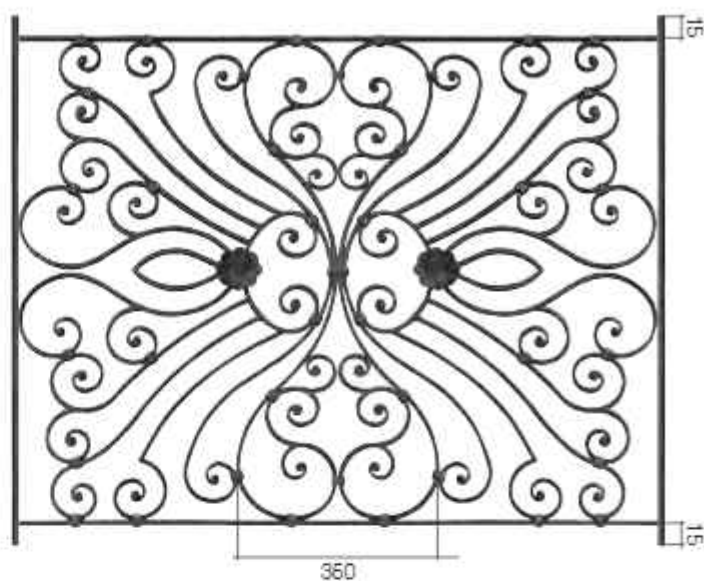
Art. GD245/1
□ 14 x 8 mm
330 x 1000 mm



Art. GD245/2
□ 14 x 8 mm
330 x 1000 mm



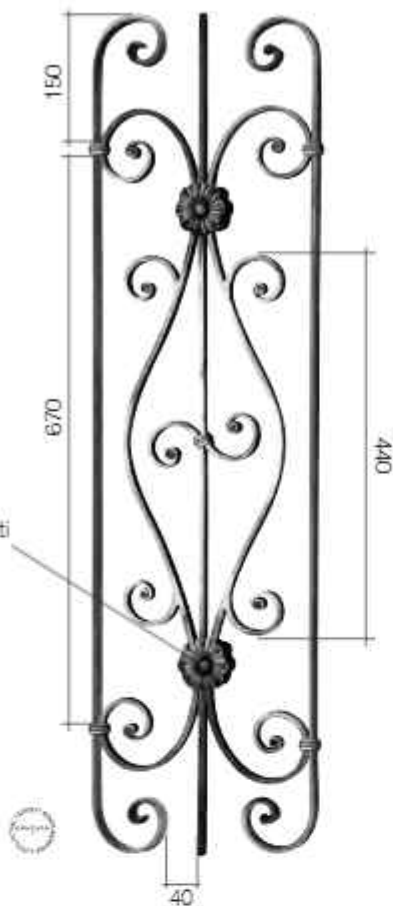
Art. GD236/1
□ 14 x 8 mm
970 x 1000 mm



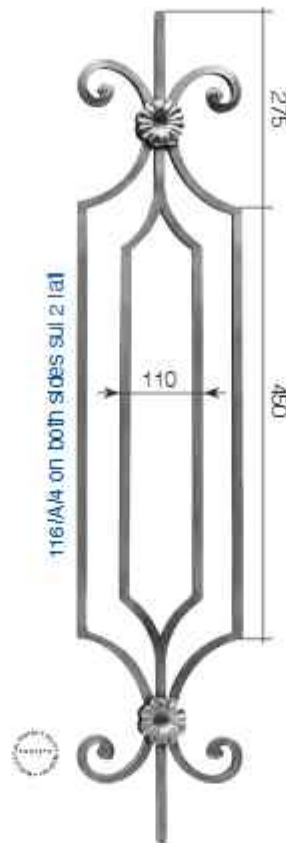
Art. GD239/1
□ 14 x 8 mm
1185 x 1000 mm



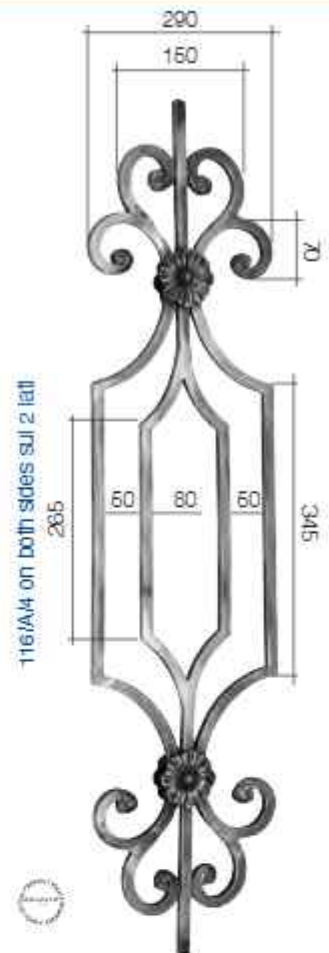
Art. 116/A/4
su entrambi i lati
on two sides



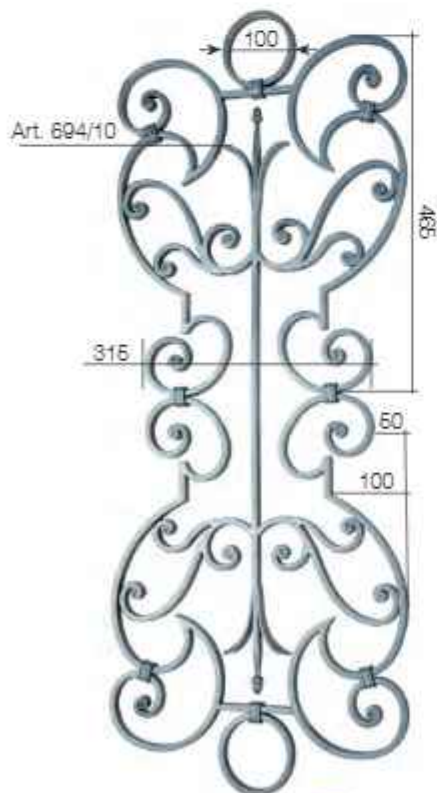
Art. GD105/1
□ 14 x 8 mm
275 x 1000 mm



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



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



Art. GD282/2
□ 14 x 8 mm
405 x 1010 mm





Art. GD175/4
 14 x 8 mm
 115 x 1000 mm

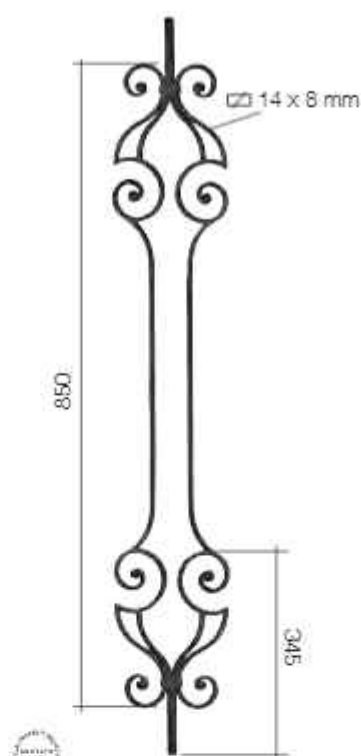


Art. GD175/5
 14 x 8 mm
 105 x 1000 mm

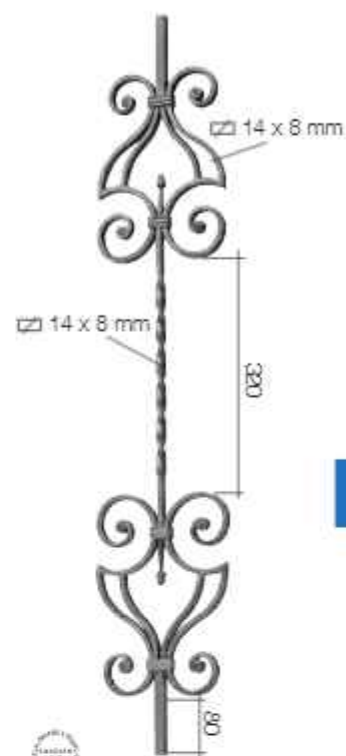


Art. GD175/6
 14 x 8 mm
 85 x 1000 mm





Art. GD150/2
Ø 14 x 14 mm
205 x 1000 mm



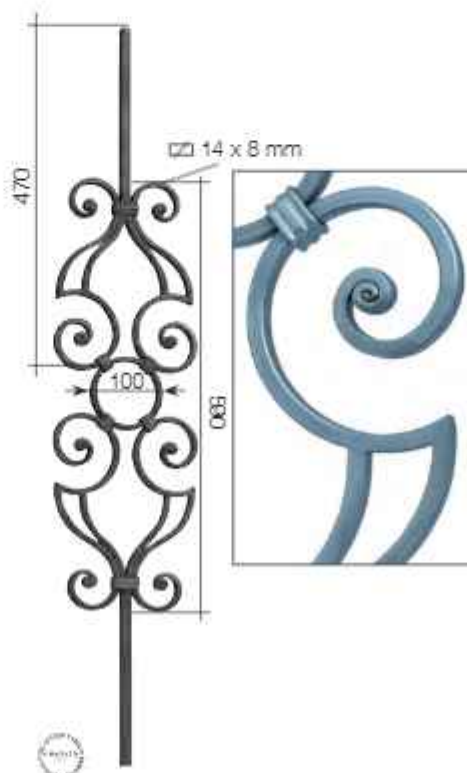
Art. GD150/3
Ø 14 x 14 mm
205 x 1000 mm



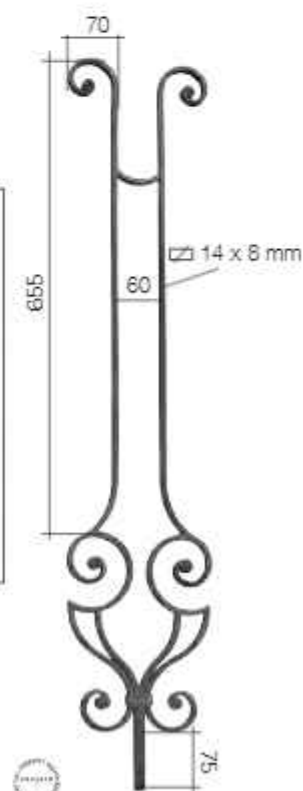
Art. 1066/5
Ø 12 mm
180 x 1000 mm



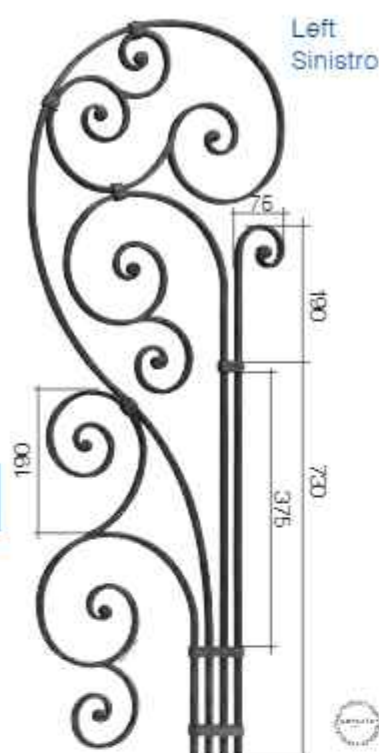
Art. 1066/4
Ø 12 mm
180 x 1000 mm



Art. GD151/1
Ø 14 x 14 mm
205 x 1000 mm



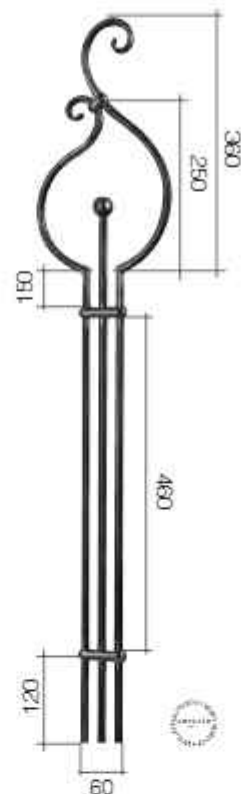
Art. GD148/1
Ø 14 x 14 mm
205 x 1000 mm



left - sinistro
Art. GD164/1
14 x 8 mm
380 x 1000 mm



Art. GD39/3
12 mm
190 x 1000 mm



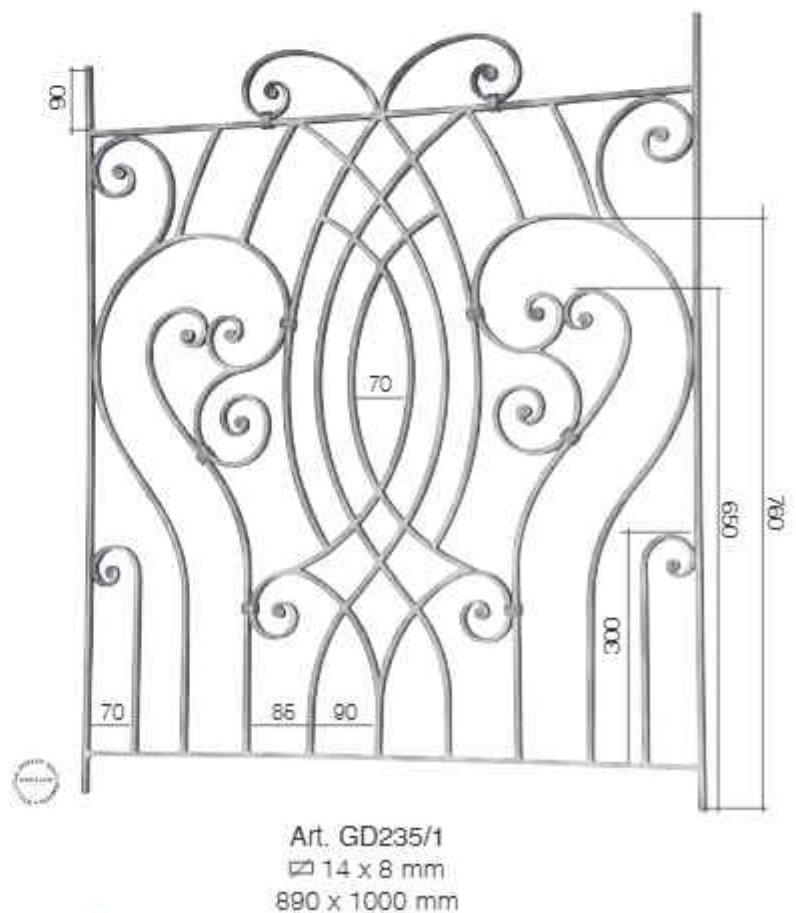
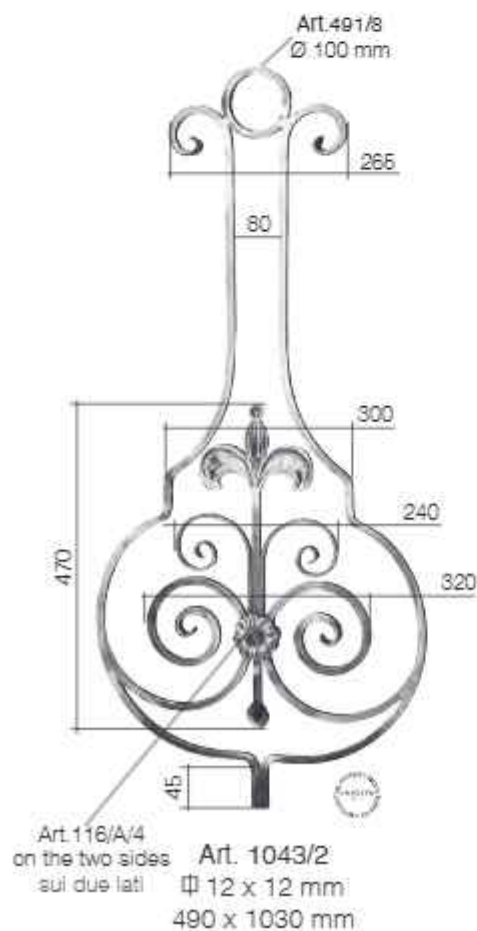
Art. GD39/1
12 mm
200 x 1000 mm

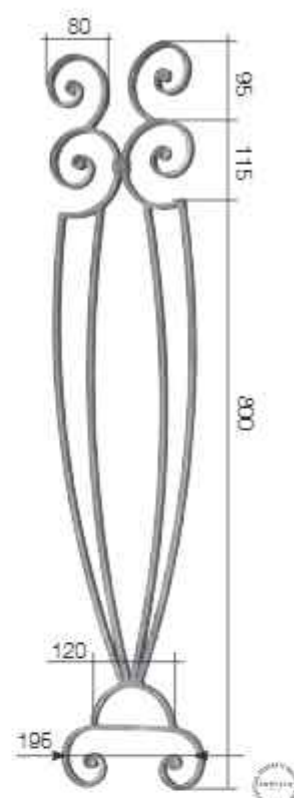
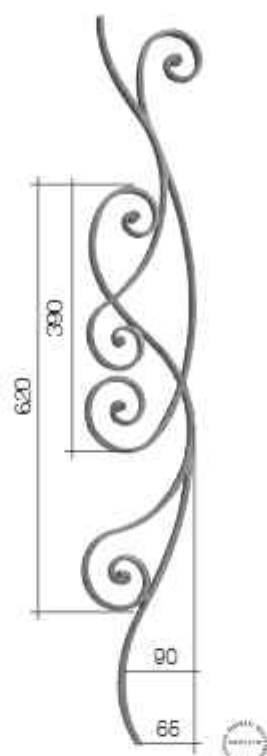
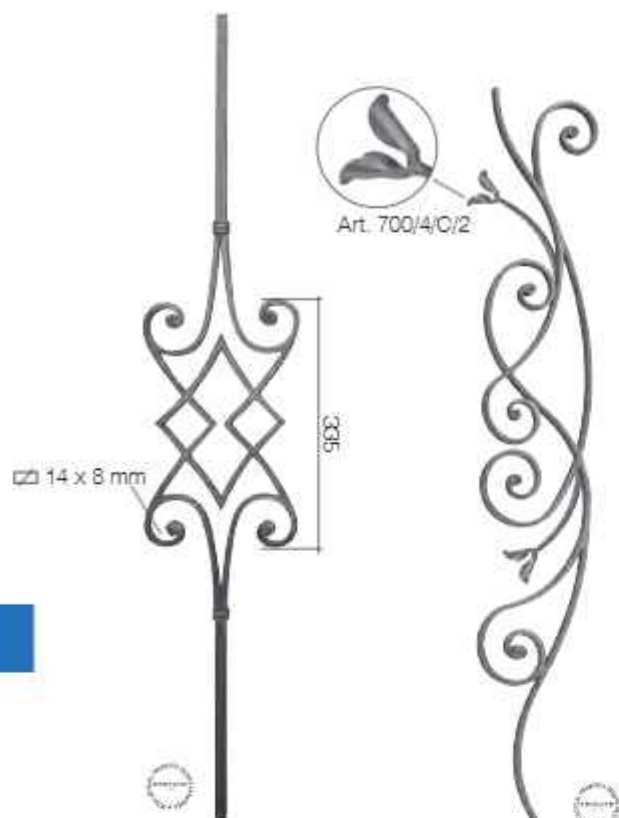
Sfere vuote Ø 30 mm
Hollow spheres Ø 30 mm

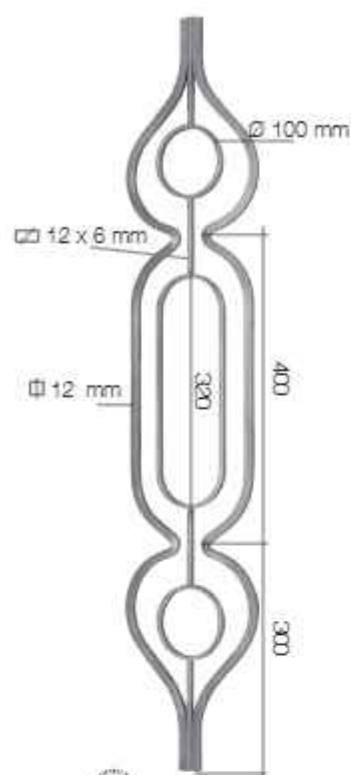


profilo/profile
art. 158/6

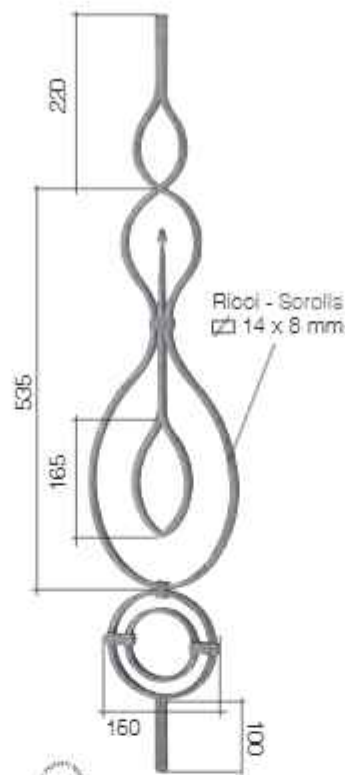




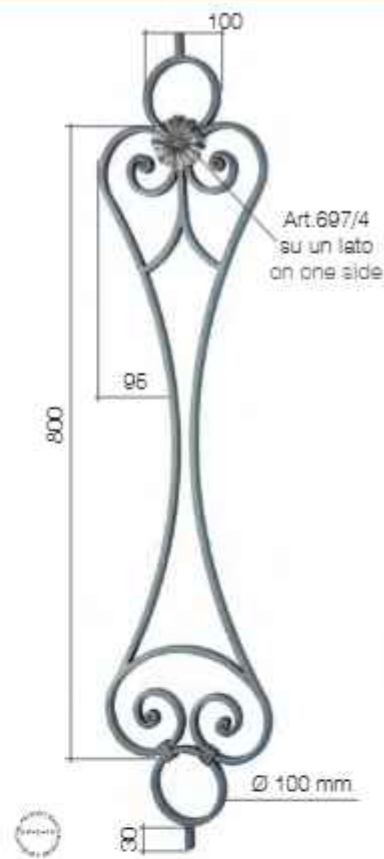




Art. GD69/1
12 mm
210 x 1000 mm



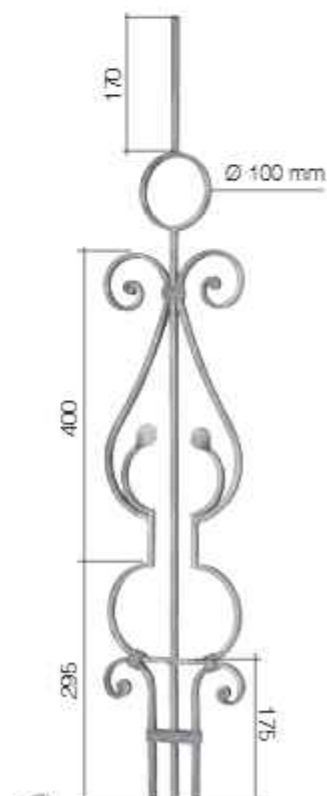
Art. GD177/1
14 mm
205 x 1000 mm



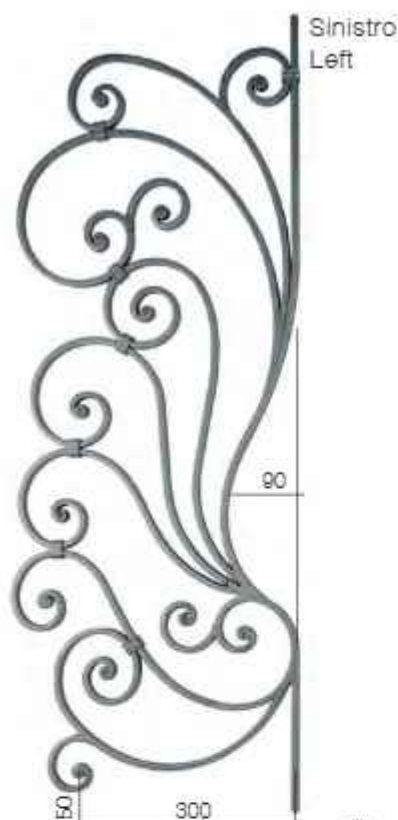
Art. GD280/2
14 x 8 mm
225 x 1000 mm



Art. GD228/2
14 x 8 mm
190 x 1000 mm



Art. GD166/2
14 x 8 mm
200 x 1000 mm



left - sinistro
Art. GD283/2
14 x 8 mm
380 x 1000 mm

right - destro
Art. GD283/4
14 x 8 mm

Rosetta 116/A/4/S1 sui 2 lati
con brocca 697/6 saldata
Rosetta 116/A/4/S1 on two sides
with 697/6 welded pitcher

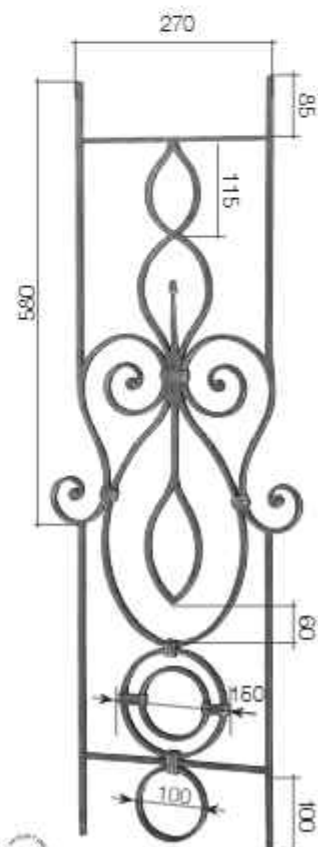


Art. GD282/1
14 x 8 mm
490 x 1000 mm

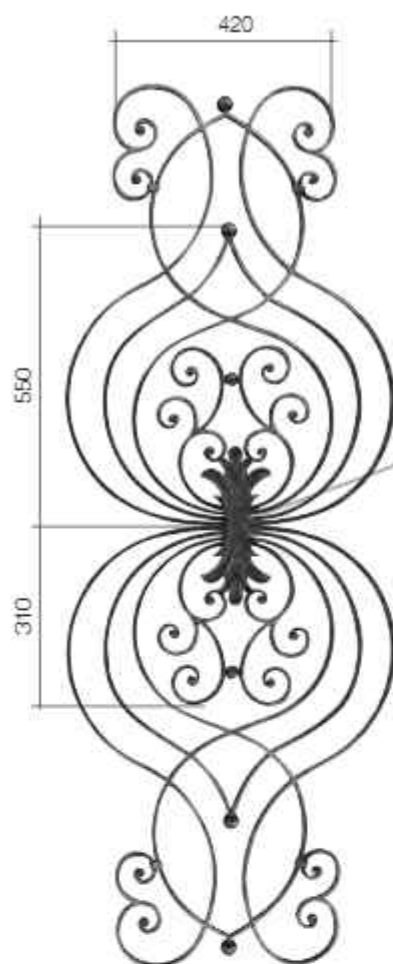
Rosetta 116/A/4/S1 sui 2 lati
con brocca 697/6 saldata
Rosetta 116/A/4/S1 on two sides
with 697/6 welded pitcher



Art. GD284/2
14 x 8 mm
400 x 885 mm

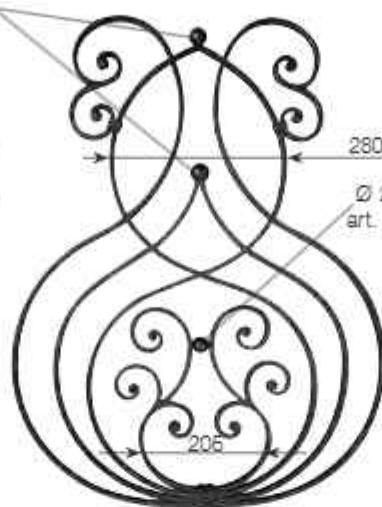


Art. GD177/2
14 x 8 mm
350 x 1000 mm



Art. GD231/1
14 x 8 mm
600 x 1800 mm

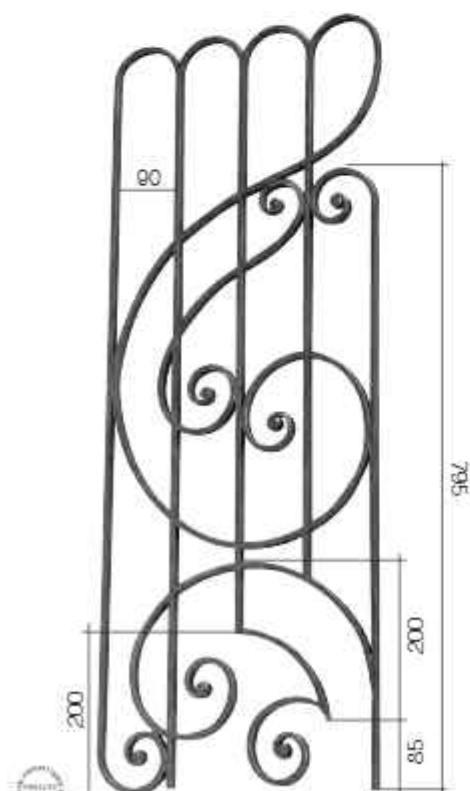
Ø 30 mm
art. 116/F/3
art. NEW0060
sui due lati
on both sides



profilo/profile
art. 158/49
Ricci - Scrolls
14 x 8 mm
Art. GD231/2
14 x 8 mm
600 x 800 mm



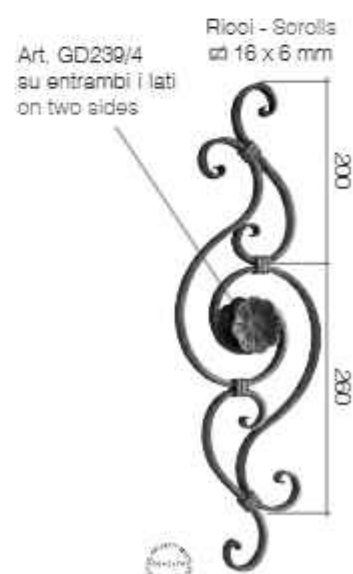
Art. GD206/1
14 x 8 mm
420 x 1000 mm



Art. GD225/1
14 x 8 mm
385 x 1000 mm



Art. GD271/5
16 x 8 mm
175 x 1000 mm



Art. GD271/4
16 x 8 mm
175 x 510 mm



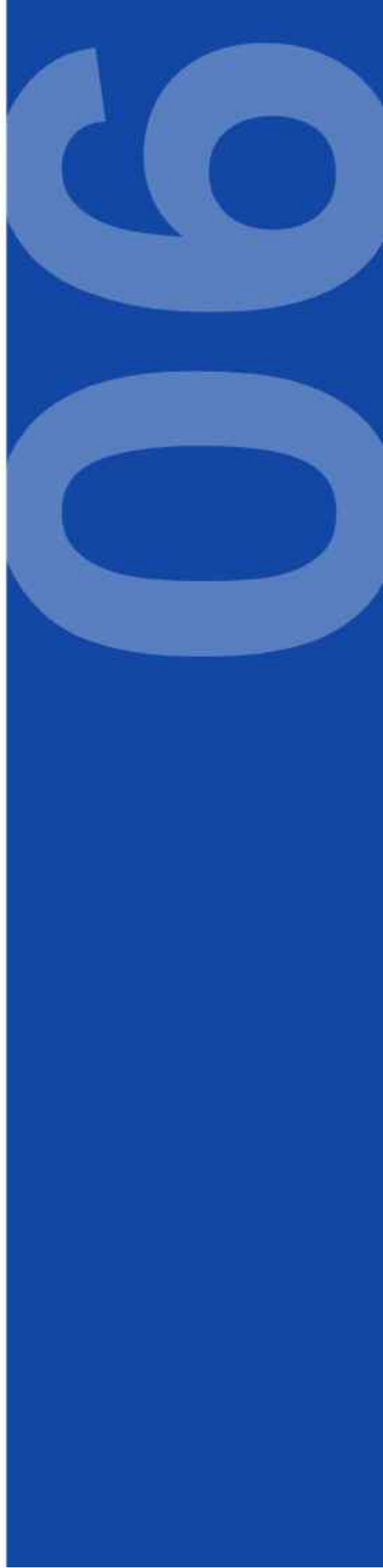
Bowed pickets

Pancioni

Arteferro bowed pickets are elegant elements that allow you to create railings, fences or curved balustraded. Also made with patterns that reflect those of the pickets and panels, they can therefore be combined with each other to create compositions of refined elegance.

I pancioni Arteferro sono degli eleganti elementi che consentono di creare inferriate, recinzioni o parapetti bombati. Realizzati anche con motivi che riprendono quelli dei paletti e dei pannelli, possono quindi essere abbinati tra loro per realizzare composizioni dalla ricercata eleganza.

arteferro



FORGED - FORGIATI

Pag.
78See also
forged picketsVedi anche
i paletti forgiatiArt. 1783/1
Ø 14 x 14 mm
H 1000 mmArt. 1783/2
Ø 14 x 14 mm
H 1000 mmArt. 1783/5
Ø 12 x 12 mm
H 1000 mmArt. 1783/6
Ø 12 x 12 mm
H 1000 mmArt. 1783/3
Ø 12 mm
H 1000 mmArt. 1783/4
Ø 12 mm
H 1000 mmArt. 1783/8
Ø 12 x 12 mm
H 1000 mm



Height Altezza	Section Sezione	Plain Lisolo	Hammered Spigolato	A Central twists Attorcigliat. centrale	A Hammered with one stamp Spigolato con schiacciata	A Hammered with basket Spigolato con pigna
		Art.	Art.	Art.	Art.	Art.
H 900 mm	Φ 12 x 12 mm	47/15	47/6	47/3	572/5	47/5
	Φ 14 x 14 mm	47/16	47/12	47/9	572/7	47/11
	Ø 14 mm	47/26	-	-	-	-
H 1000 mm	Φ 12 x 12 mm	47/17	47/14	47/3/1000	-	47/13
	Ø 12 mm	47/28	-	-	-	-
H 1200 mm	Ø 14 mm	47/30	-	-	-	-
H 1500 mm	Ø 14 mm	47/33	-	-	-	-
	Ø 16 mm	47/34	-	-	-	-

Infill elements
for bowed pickets

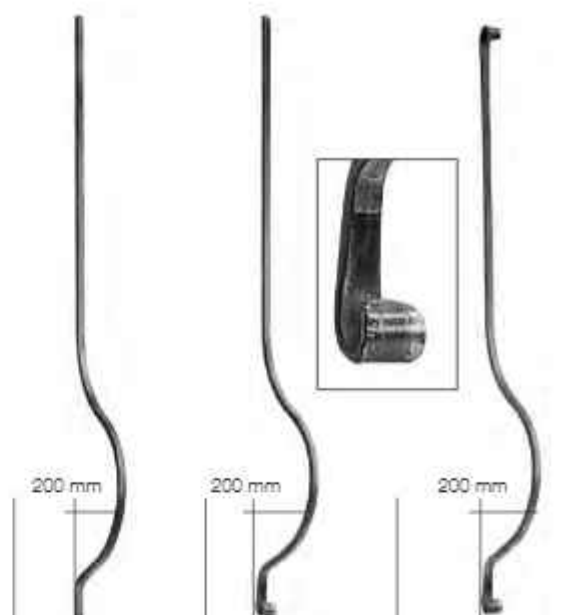
Elementi di
tamponamento
per pancioni

Hot forged ends
Terminali fucinati
a caldo



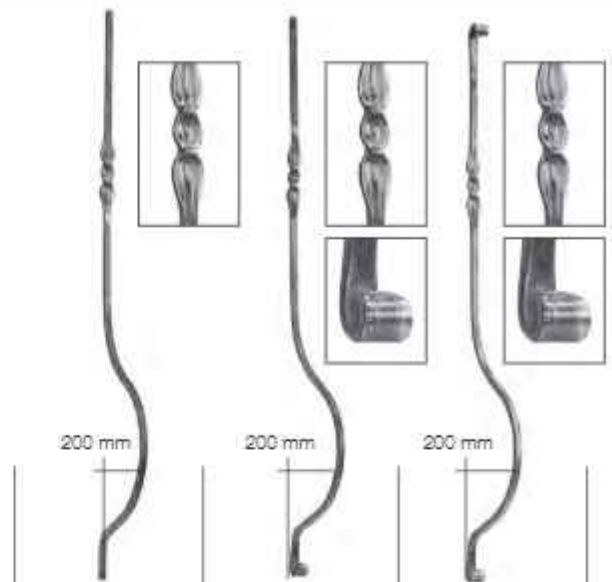
Section Sezione	L 150 mm H 350 mm Art.	L 150 mm H 350 mm Art.	L 180 mm H 360 mm Art.	L 180 mm H 360 mm Art.
Φ 12 x 12 mm	1308/12	-	1308/1	1308/3
Φ 14 x 14 mm	-	-	1308/2	1308/4
Ø 14 mm	-	1308/8	1308/11	-
Ø 16 mm	-	1308/9	1308/7	-





Height Altezza	Section Sezione	Finish Finitura	Art.	Art.	Art.
H 830 mm	Φ 14 x 14 mm	Hammered Spigolato 	1267/6	-	-
		Diamond 2 small sides Diamantato 2 lati piccoli 	1268/6	1268/24	-
H 1000 mm	Φ 12 x 12 mm	Diamond 2 small sides Diamantato 2 lati piccoli 	-	-	1268/40
	Φ 14 x 14 mm	Plain Liscio 	-	-	1265/43
H 1200 mm	Φ 14 x 14 mm	Plain Liscio 	-	1265/26	-
		Hammered Spigolato 	-	1267/26	-
H 1500 mm	Φ 14 x 14 mm	Diamond 2 small sides Diamantato 2 lati piccoli 	1268/9	-	-
H 1800 mm	Φ 12 x 12 mm	Plain Liscio 	1265/5	-	-
		Diamond 2 small sides Diamantato 2 lati piccoli 	1268/5	-	-

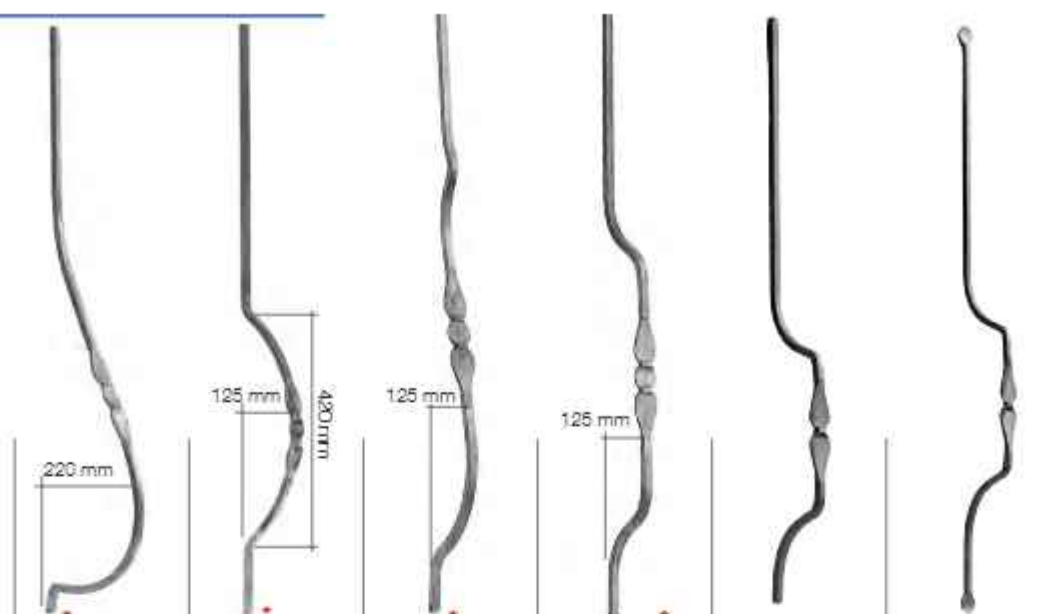




Height Altezza	Section Sezione	Finish Finitura	Art.	Art.	Art.		
H 1000 mm	Φ 12 x 12 mm	Plain Liscio		☐	-	1265/29	-
H 1000 mm	Φ 14 x 14 mm	Plain Liscio		☐	1265/15	-	-
		Hammered Spigolato		☐	-	1267/33	-
		Diamond 2 small sides Diamantato 2 lati piccoli		☐	-	1268/33	-
H 1200 mm	Φ 12 x 12 mm	Hammered Spigolato		☐	-	-	1267/48
	Φ 14 x 14 mm	Diamond 2 small sides Diamantato 2 lati piccoli		☐	-	1268/34	-
H 1500 mm	Φ 12 x 12 mm	Hammered Spigolato		☐	-	-	1267/49
H 1800 mm	Φ 12 x 12 mm	Diamond 2 small sides Diamantato 2 lati piccoli		☐	-	-	1268/50
	Φ 14 x 14 mm	Plain Liscio		☐	1265/18	-	-



*Stamped like
Stampata
Art. 134/2



Height Altezza	Section Sezione	Art.	Art.	Art.	Art.	Art.	Art.
H 830 mm	Ø 12 x 12 mm	-	-	-	-	134/29	-
	Ø 14 x 14 mm	-	-	-	-	-	134/35
H 900 mm	Ø 12 x 12 mm	-	-	-	-	-	-
	Ø 14 x 14 mm	586/15	-	-	-	-	-
H 1000 mm	Ø 12 x 12 mm	586/6	586/8	587/12	-	-	-
	Ø 14 x 14 mm	586/7	586/9	-	587/24	-	134/36
H 1200 mm	Ø 12 x 12 mm	-	-	-	-	-	134/43
	Ø 14 x 14 mm	-	-	-	-	-	134/46
H 1500 mm	Ø 12 x 12 mm	-	-	-	-	-	-
H 1800 mm	Ø 12 x 12 mm	-	-	-	-	134/39	-
	Ø 14 x 14 mm	-	-	-	-	-	-
H 1000 mm	Ø 12 mm	586/12	586/10	-	-	-	-
	Ø 14 mm	586/13	586/11	-	-	-	-



Pag.
96

Take a look
at our stamped
pickets

Vai a vedere i
paletti con
schlaccata



	Shaped rounded angle Angolo arrotondato sagomato	Shaped rounded angle Angolo arrotondato sagomato	Shaped rounded angle Angolo arrotondato sagomato
Section Sezione	H 1000 mm	H 1200 mm	H 1000 mm
	Art.	Art.	Art.
⌀ 14 x 14 mm	1782/1	1158/8	1782/9

	Shaped rounded angle Angolo arrotondato sagomato	Shaped rounded angle Angolo arrotondato sagomato	Shaped rounded angle Angolo arrotondato sagomato	Sharp welded angle Angolo vivo saldato	Sharp welded angle Angolo vivo saldato	Sharp welded angle Angolo vivo saldato	Sharp welded angle Angolo vivo saldato
	250mm	360mm					
	185 mm	220 mm	220 mm	210 mm	210 mm	210 mm	210 mm
Section Sezione	H 820 mm	H 900 mm	H 1000 mm	H 910 mm	H 1000 mm	H 1200 mm	H 1500 mm
	Art.	Art.	Art.	Art.	Art.	Art.	Art.
⌀ 14 x 14 mm	70/D/4	70/D/5	70/D/9	1784/1	1784/2	1784/3	1784/4

Height Altezza	Section Sezione	Art.
H 810 mm	Φ 14 x 14 mm	1784/5
H 910 mm	Φ 14 x 14 mm	1784/6
H 950 mm	Φ 14 x 14 mm	-
H 1000 mm	Φ 12 x 12 mm	1784/7/S2
H 1050 mm	Φ 14 x 14 mm	1784/8
H 1500 mm	Φ 14 x 14 mm	1784/9

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170 mm

125 mm



Height Altezza	Section Sezione	Art.	Art.	Art.	Art.	Art.
H 1000 mm	Φ 12 x 12 mm	1701/13	1702/13	1705/13	GD273/9	GD274/9
	Φ 14 x 14 mm	1701/14	1702/14	1705/14	GD273/10	GD274/10
	Ø 12 mm	1779/13	1779/11	1779/9	-	-
	Ø 14 mm	1779/14	1779/12	1779/10	-	-



Plain
Lisolo



Hammered
Spigolato



Bark effect
Corteccia

H 1000 mm	Φ 12 x 12 mm	1780/5	1780/3	1780/1	-	-
	Φ 14 x 14 mm	1780/6	1780/4	1780/2	-	-

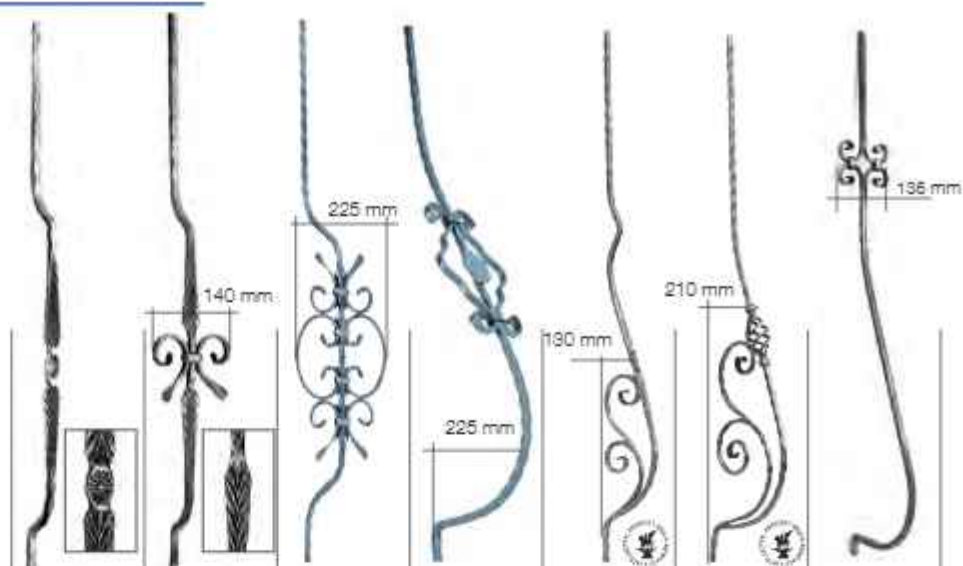
H 1000 mm	Φ 12 x 12 mm	1780/13	1780/11	1780/9	-	-
	Φ 14 x 14 mm	1780/14	1780/12	-	-	-



Height Altezza	Section Sezione	Plain Liscio	Hammered Spigolato	Diamond Diamantato	A Centre twist Attorcigliat. centrale
Art.	Art.	Art.	Art.	Art.	Art.
H 900 mm	Φ 12 x 12 mm	64/D/4	-	-	64/D/3
	Φ 14 x 14 mm	64/D/9	-	-	-
	Ø 12 mm	64/D/5	-	-	-
	Ø 14 mm	-	-	-	-
H 1000 mm	Φ 12 x 12 mm	1779/7	1780/7	-	64/D/7
	Φ 14 x 14 mm	1779/8	1780/8	1137/12	64/D/10
	Ø 12 mm	1779/15	-	-	-
	Ø 14 mm	1779/16	-	-	-
H 1200 mm	Φ 12 x 12 mm	-	-	1137/13	-
	Φ 14 x 14 mm	-	-	1137/14	-



Height Altezza	Section Sezione	Plain Liscio	Hammered Spigolato	Diamond Diamantato	Plain Liscio	Hammered Spigolato
Art.	Art.	Art.	Art.	Art.	Art.	Art.
H 900 mm	Φ 12 x 12 mm	-	64/H/9	-	-	578/17
	Φ 14 x 14 mm	-	64/H/10	-	-	578/19
	Ø 12 mm	572/1	-	-	578/13	-
	Ø 14 mm	572/3	-	-	578/15	-
H 1000 mm	Φ 12 x 12 mm	-	64/H/9/S	1137/7	-	-
	Φ 14 x 14 mm	-	64/H/10/S	1137/8	-	-
H 1200 mm	Φ 12 x 12 mm	-	64/H/19	1137/9	-	578/18
	Φ 14 x 14 mm	-	64/H/20	1137/10	-	578/20
	Ø 12 mm	572/2	-	-	578/14	-
	Ø 14 mm	572/4	-	-	578/16	-

Hammered
Spigolato

Height Altezza	Section Sezione		Art.	Art.	Art.	Art.	Art.	Art.
H 900 mm	Ø 12 x 12 mm	-	-	64/H/7	47/1			
H 1000 mm	Ø 14 x 14 mm	-	-	-	-	1782/6	-	-
H 1200 mm	Ø 12 x 12 mm	64/H/13	64/H/15	64/H/17	-	-	-	-
	Ø 14 x 14 mm	64/H/14	64/H/16	64/H/18	-	-	1782/8	-
H 1300 mm	Ø 14 x 14 mm	-	-	-	-	-	-	98/B/1

hammered
spigolatoPlain
Lisciotwisted
torciglionePlain
Lisciohammered
spigolato

	Art.	Art.	Art.	Art.
Section Sezione	H 900 mm	H 900 mm	H 1000 mm	H 1800 mm
Ø 12 x 12 mm	-	47/4	64/D/1	-
Ø 14 x 14 mm	591/2	47/10	-	1270/10



Art. 47/21
Ø 14 mm
H 1000 mm

Art. 748/1
Cast Iron
Ghisa



Art. 1274/3
Ø 12 x 12 mm
H 1200 mm



Art. 1264/6
Ø 16 x 16 mm
fori - holes
Ø 18 mm
120 x 700 mm
base with hole
base con foro
Ø 16 mm

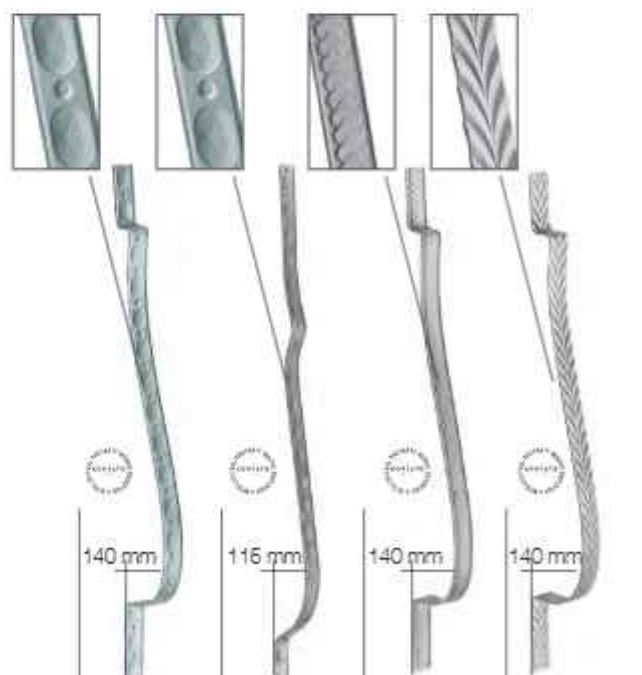


Art. 1264/1
Ø 12 x 12 mm
H 480 mm
Art. 1264/2
Ø 14 x 14 mm
H 480 mm





	H 870 mm	H 900 mm	H 900 mm	H 1000 mm	H 800 mm	H 800 mm	H 800 mm
Section Sezione	Art.	Art.	Art.	Art.	Art.	Art.	Art.
20 x 4 mm	-	-	-	-	-	46/1	-
30 x 5 mm	-	-	-	-	1785/4	-	-
40 x 8 mm	-	-	-	-	-	-	-
50 x 3 mm	46/10	46/11	46/12	-	-	-	-
50 x 4 mm	-	-	-	-	-	-	46/8
60 x 8 mm	-	-	-	109/2	-	-	-



	H 800 mm	H 1000 mm	H 800 mm	H 800 mm
Section Sezione	Art.	Art.	Art.	Art.
31 x 5 mm	1789/5	1787/1	1789/1	-
32 x 5 mm	-	-	-	1782/5

	Plain Liscio	Hammered Martellato	Plain Liscio					
								
								
	140 mm	140 mm	140 mm	140 mm	140 mm			
					profile-profilo 114/4/5	profile-profilo 183/2	profile-profilo 183/2	profile-profilo 114/9
	H 800 mm	H 800 mm	H 800 mm	H 800 mm	H 800 mm	H 800 mm	H 800 mm	H 1000 mm
Section Sezione	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.
☑ 25 x 4 mm	46/3	-	-	-	-	-	-	-
☑ 27 x 5 mm	-	-	-	-	-	1789/3	-	-
☑ 30 x 5 mm	-	-	-	-	1276/1	-	-	-
☑ 30 x 8 mm	-	-	-	-	-	-	-	1787/9
☑ 31 x 5 mm	-	-	-	-	-	-	1789/4	-
☑ 40 x 4 mm	46/5	46/6	589/4	589/5	-	-	-	-

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Art. 586/18
Ø 14 x 14 mm
H 1000 mm



Art. 586/19
Ø 14 x 14 mm
H 1000 mm



Art. 586/20
Ø 14 x 14 mm
H 1000 mm

100



	Art.	Art.	Art.	Art.
Section Sezione	H 1000 mm	H 1000 mm	H 1000 mm	H 1150 mm
30 x 4 mm	-	-	-	-
30 x 8 mm	-	-	-	-
40 x 4 mm	-	-	45/19	1275/1
40 x 8 mm	44/12	44/14	-	-
50 x 4 mm	-	-	45/21	-





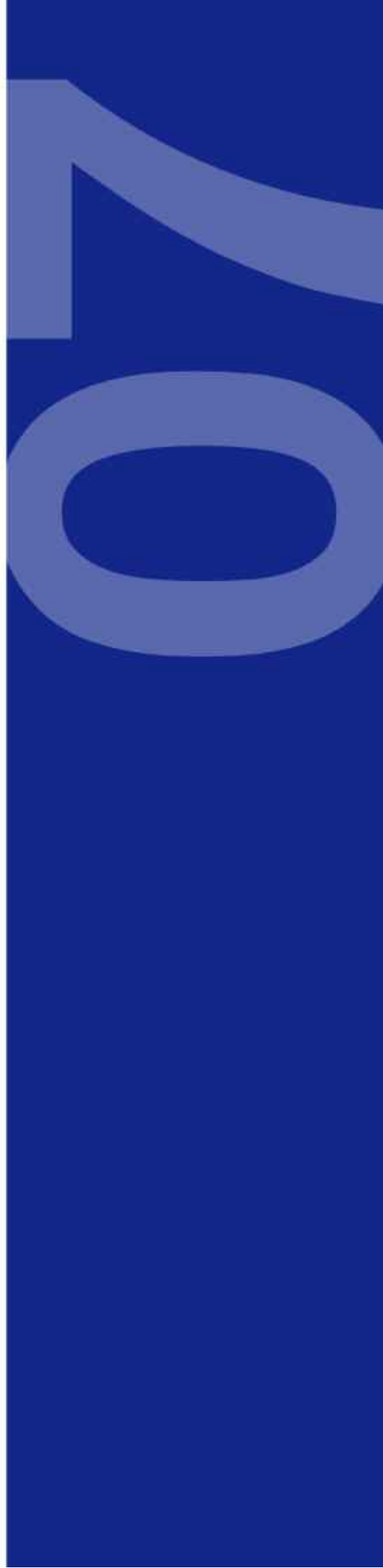


Pickets for fencing *Paletti per recinzione*

Arteferro pickets are a convenient solution for building a fence. Made with different sections, round or square, they are available in an infinite number of processes and finishes, and can be embellished with other items, like baskets, studs, scrolls, leaves or knots. Just block them with horizontal supporting elements and you're done.

I paletti per recinzione Arteferro rappresentano una comoda soluzione per la composizione di una recinzione. Realizzati con diverse sezioni, tonde o quadrate, sono disponibili in un'infinità di lavorazioni e finiture e possono essere abbelliti con altri elementi quali pigne, borchie, ricci, foglie o nodi. Basterà bloccarli con degli elementi orizzontali a sostegno ed il gioco è fatto.

arteferro



7 Pickets for fencing Paletti per recinzione

7.A Stamped picketspag.234
Paletti conati

7.B Electrowelded pickets pag.244
Paletti elettrosaldati

CHOOSE YOUR FINISH - SCEGLI LA TUA FINITURA

In a way that matches the manufacturing possibilities, Arteferro products can be customized with the following finishes

Compatibilmente con le possibilità produttive, i prodotti Arteferro si possono personalizzare con le seguenti finiture



Plain finish
Finitura
Liscia



Bark effect finish
Finitura
Corteccia



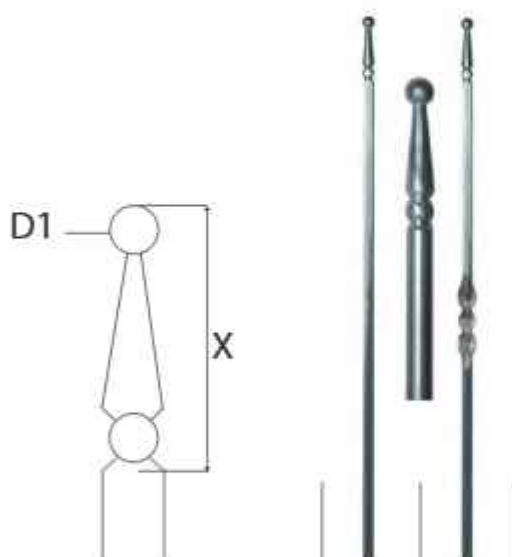
Grooved finish
Finitura
Frigata



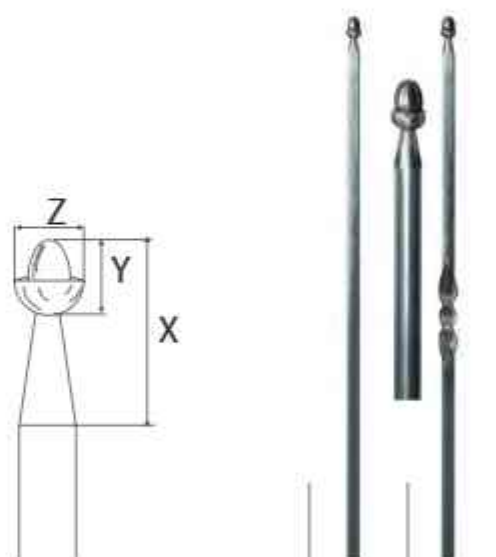
Hammered finish
Finitura
Spigolata



Four-leaf clover finish
Finitura
Quadrifoglio



Section - Sezione	Finish - Finitura	H	Art.	Art.
$\varnothing 10 \times 10$ mm X = 66 mm D1 = $\varnothing 13$ mm		150 mm	1758/22	-
		1000 mm	1758/23	1758/26
		1200 mm	1758/24	1758/27
		1500 mm	1758/25	1758/28
$\varnothing 12 \times 12$ mm X = 80 mm Y = $\varnothing 16$ mm		150 mm	1758/32	-
		1000 mm	1758/33	1758/36
		1200 mm	-	1758/37
		1500 mm	1758/35	1758/38
$\varnothing 12$ mm X = 66 mm D1 = $\varnothing 13$ mm		150 mm	1758/1	-
		1000 mm	1758/2	1758/5
		1200 mm	1758/3	1758/6
		1500 mm	1758/4	1758/7
$\varnothing 14 \times 14$ mm X = 91 mm D1 = $\varnothing 18$ mm		150 mm	1758/42	-
		1000 mm	1758/43	1758/46
		1200 mm	1758/44	1758/47
		1500 mm	1758/45	1758/48
$\varnothing 14$ mm X = 80 mm D1 = $\varnothing 16$ mm		150 mm	1758/8	-
		1000 mm	1758/9	1758/12
		1200 mm	-	1758/13
		1500 mm	-	1758/14



Section - Sezione	Finish - Finitura	H	Art.	Art.
$\varnothing 10 \times 10$ mm X = 66 mm Y = $\varnothing 21$ mm Z = $\varnothing 14$ mm		150 mm	1757/29	-
		1000 mm	1757/30	1757/33
		1200 mm	1757/31	1757/34
		1500 mm	1757/32	1757/35
$\varnothing 12 \times 12$ mm X = 66 mm Y = $\varnothing 23$ mm Z = $\varnothing 16$ mm		150 mm	1757/39	-
		1000 mm	1757/40	1757/43
		1200 mm	1757/41	1757/44
		1500 mm	1757/42	1757/45
$\varnothing 12$ mm X = 66 mm Y = $\varnothing 21$ mm Z = $\varnothing 15$ mm		150 mm	1757/1	-
		1000 mm	-	1757/5
		1200 mm	1757/3	1757/6
		1500 mm	1757/4	1757/7
$\varnothing 14 \times 14$ mm X = 66 mm Y = $\varnothing 24$ mm Z = $\varnothing 18$ mm		150 mm	1757/49	-
		1000 mm	-	1757/53
		1200 mm	1757/51	-
		1500 mm	1757/52	1757/55
$\varnothing 14$ mm X = 66 mm Y = $\varnothing 23$ mm Z = $\varnothing 16$ mm		150 mm	1757/8	-
		1000 mm	-	1757/12
		1200 mm	-	1757/13
		1500 mm	1757/11	1757/14

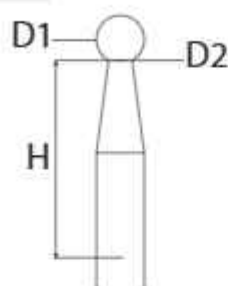
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Paletti conici
Stamped pickets

Pickets for fencing
Paletti per recinzione

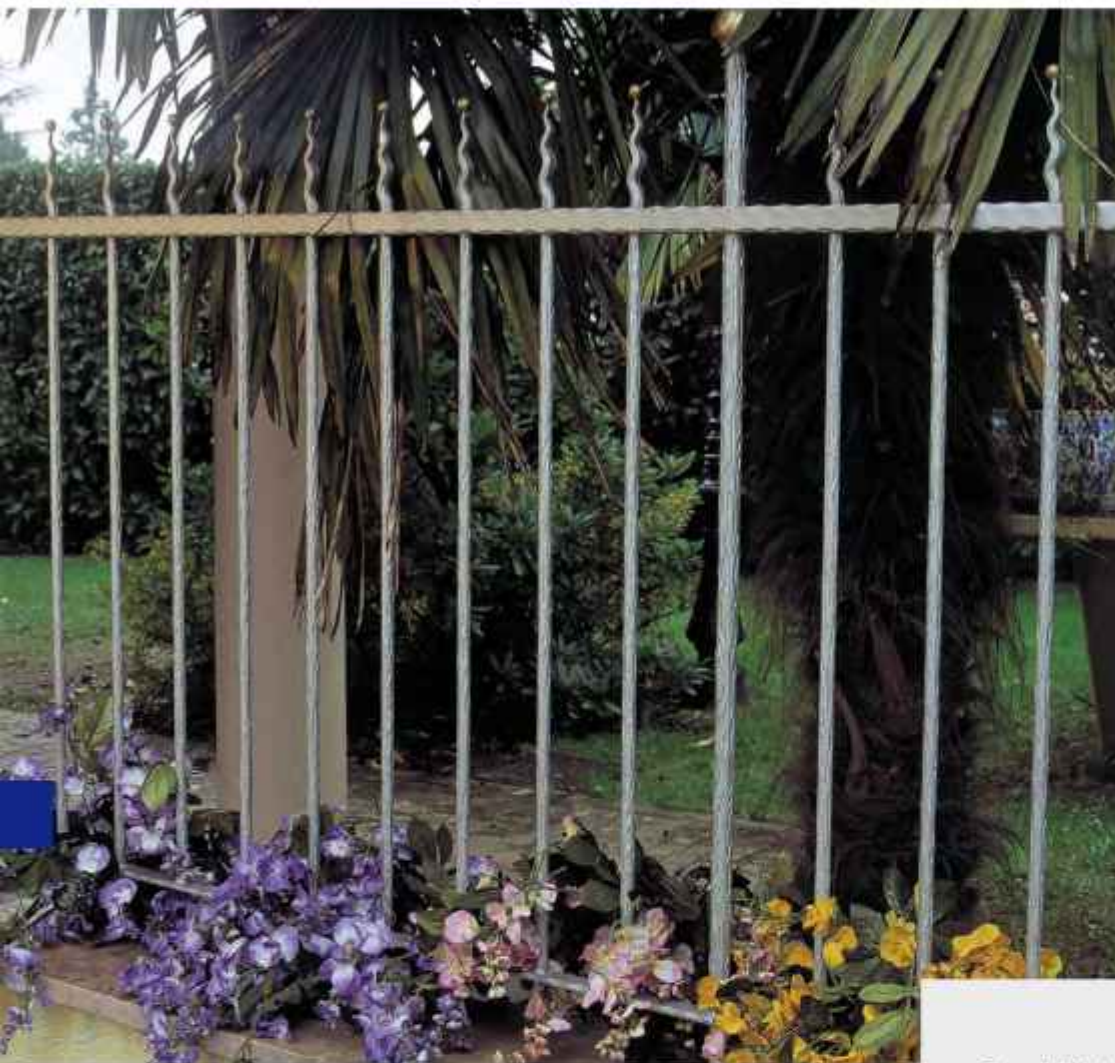
7/A



Section - Sezione	Finish - Finitura	H	Art.	Art.
$\square$ 12 x 12 mm H = 31 mm D1 = 16 mm D2 = 7,6 mm	 Plain - Liscio	200 mm	118/C/63	-
		700 mm	118/C/9	118/C/21
		900 mm	118/C/10	118/C/22
		1000 mm	118/C/33	118/C/23
		1200 mm	118/C/53	118/C/23/1200
		1500 mm	118/C/54	-
$\circ$ 12 mm H = 28 mm D1 = 12 mm D2 = 6,1 mm	 Plain - Liscio	200 mm	118/C/66	-
		700 mm	118/C/45	118/C/37
		900 mm	118/C/46	118/C/38
		1000 mm	118/C/47	118/C/39
		1200 mm	118/C/58	118/C/39/1200
		1500 mm	118/C/59	-
$\square$ 14 x 14 mm H = 37 mm D1 = 18 mm D2 = 9,8 mm	 Plain - Liscio	200 mm	118/C/64	-
		700 mm	118/C/11	118/C/3
		900 mm	118/C/12	118/C/4
		1000 mm	118/C/32	118/C/20
		1200 mm	118/C/55	118/C/20/1200
		1500 mm	118/C/56	-
$\circ$ 14 mm H = 28 mm D1 = 16 mm D2 = 6,9 mm	 Plain - Liscio	200 mm	118/C/67	-
		700 mm	118/C/48	118/C/40
		900 mm	118/C/49	118/C/41
		1000 mm	118/C/50	118/C/42
		1200 mm	118/C/80	118/C/42/1200
		1500 mm	118/C/81	-
$\square$ 16 x 16 mm H = 45 mm D1 = 20 mm D2 = 6,1 mm	 Plain - Liscio	200 mm	118/C/65	-
		700 mm	118/C/72	118/C/106
		900 mm	118/C/34	118/C/24
		1000 mm	118/C/35	118/C/25
		1200 mm	118/C/36	118/C/26
		1500 mm	118/C/57	-
$\circ$ 16 mm H = 25,6 mm D1 = 18 mm D2 = 9,7 mm	 Plain - Liscio	200 mm	118/C/68	-
		700 mm	118/C/96	118/C/40/T16
		900 mm	118/C/97	118/C/43
		1000 mm	118/C/51	118/C/44
		1200 mm	118/C/52	118/C/44/1200
		1500 mm	118/C/62	-

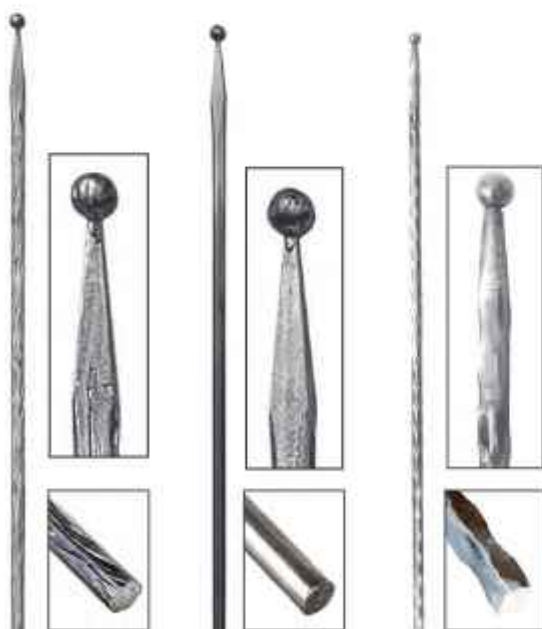
 Plain Liscio			 Plain Liscio		
Diam.	H	Art.	Seq. - Sez.	H	Art.
$\square$ 25 x 25 mm	200 mm	1382/2	$\circ$ 25 mm	200 mm	1382/4
	1000 mm	42/B/5		1000 mm	-
	1200 mm	42/B/6		1200 mm	-
$\square$ 30 x 30 mm	200 mm	1382/3	$\circ$ 30 mm	200 mm	1382/5
	1000 mm	42/B/7		1000 mm	-
	1200 mm	42/B/8		1200 mm	-
$\square$ 40 x 40 mm	200 mm	1382/1	$\circ$ 40 mm	200 mm	-
	1000 mm	-		1000 mm	-
	1200 mm	-		1200 mm	-

Novel Post - Caposaldo



Special height
upon request

Qualsiasi altezza
su richiesta



Art. 1254/1
Ø 12 x 12 mm
H 1000 mm
Art. 1254/2
Ø 14 x 14 mm
H 1000 mm
Art. 1254/3
Ø 12 x 12 mm
H 1200 mm

Art. 1254/5
Ø 12 x 12 mm
H 1000 mm

Art. 179/1
Ø 14 x 14 mm
H 1000 mm

Section - Sezione	Finish - Finitura	H	Art.	Art.
Ø 12 x 12 mm	Plain Liscio	1000 mm	-	1258/21
		1200 mm	1259/23	-
	Hammered Spigolato	1000 mm	-	1258/17
		1200 mm	-	1258/19
	Bark effect Corteccia	1000 mm	-	-
		1200 mm	-	-
Ø 14 x 14 mm	Plain Liscio	1000 mm	1259/22	-
		1200 mm	1259/24	1258/24
	Hammered Spigolato	1200 mm	-	-
Ø 14 mm	Plain Liscio	1200 mm	1259/8	-
	Bark effect Corteccia	1200 mm	1259/4	1258/4





Dimensione delle
medaglie
Medal dimension:

12 x 12 mm
Medaglia/Medal
Ø 32 mm
14 x 14 mm
Medaglia/Medal
Ø 36 mm
16 x 16 mm
Medaglia/Medal
Ø 42 mm



Section - Sezione	Finish - Finitura	H	Art.	Art.	Art.	Art.	Art.	Art.
12 x 12 mm	Plain Liscio 	800 mm	-	-	-	1756/1	-	-
		1000 mm	1754/19	-	-	1756/2	1756/14	-
		1200 mm	-	-	-	-	1756/15	-
14 x 14 mm		1000 mm	-	-	1754/47	-	-	-
		1200 mm	-	-	-	-	-	1756/38
16 x 16 mm		1000 mm	-	1754/16	-	-	-	-
		1500 mm	1754/26	-	-	-	-	-

Sez./Seot.	12 mm	14 mm	16 mm
H	36 mm	45,5 mm	45,5 mm
D1	16 mm	18 mm	21 mm
D2	7,5 mm	6,4 mm	11,6 mm



Section - Sezione	Finish - Finitura	H	Art.	Art.
12 x 12 mm	Plain Liscio 	1500 mm	-	1759/38
16 x 16 mm		1000 mm	1759/16	-
		1200 mm	1759/17	-
		1500 mm	1759/18	-

Spheres dimension:
Dimensione delle sfere
12 x 12 mm
Sfera/Sphere Ø 16 mm
14 x 14 mm
Sfera/Sphere Ø 18 mm
16 x 16 mm
Sfera/Sphere Ø 21 mm

Plain
LiscioPlain
Liscio

pyramid spear point - punta piramidale



conic spear point - punta conica



H	Section Sezione	Art.	Art.
300 mm	12 mm	132/C/12	132/C/18
	14 mm	132/C/13	132/C/19
	16 mm	132/C/14	132/C/20
	18 mm	-	-
	20 mm	132/C/15	132/C/21
	22 mm	-	-
	25 mm	132/C/16	132/C/22
	30 mm	132/C/17	132/C/23
900 mm	12 mm	132/B/37	132/C/1
	14 mm	132/B/40	132/C/4
	16 mm	132/B/43	132/C/7
	18 mm	-	-
	20 mm	-	-
	22 mm	-	-
	25 mm	-	-
	30 mm	-	-
1000 mm	12 mm	-	132/C/32
	14 mm	132/D/1	132/D/11
	16 mm	132/D/3	132/D/13
	18 mm	132/D/5	132/D/15
	20 mm	132/D/8	132/D/18
	22 mm	-	-
	25 mm	-	-
	30 mm	-	-
1200 mm	12 mm	132/B/38	132/C/2
	14 mm	132/B/41	132/C/5
	16 mm	132/B/44	132/C/8
	18 mm	-	-
	20 mm	-	-
	22 mm	-	-
	25 mm	-	-
	30 mm	-	-
1500 mm	12 mm	132/B/39	132/C/3
	14 mm	132/B/42	132/C/6
	16 mm	132/B/45	132/C/9
	18 mm	132/D/6	132/D/16
	20 mm	132/D/9	132/D/19
	22 mm	-	132/C/28
	25 mm	-	132/C/10
	30 mm	-	-
2000 mm	12 mm	-	-
	14 mm	132/D/2	132/D/12
	16 mm	132/D/4	132/D/14
	18 mm	132/D/7	132/D/17
	20 mm	132/D/10	132/D/20
	22 mm	-	132/C/29
	25 mm	-	-
	30 mm	-	-

BEST PRICE



pyramid spear point - punta piramidale

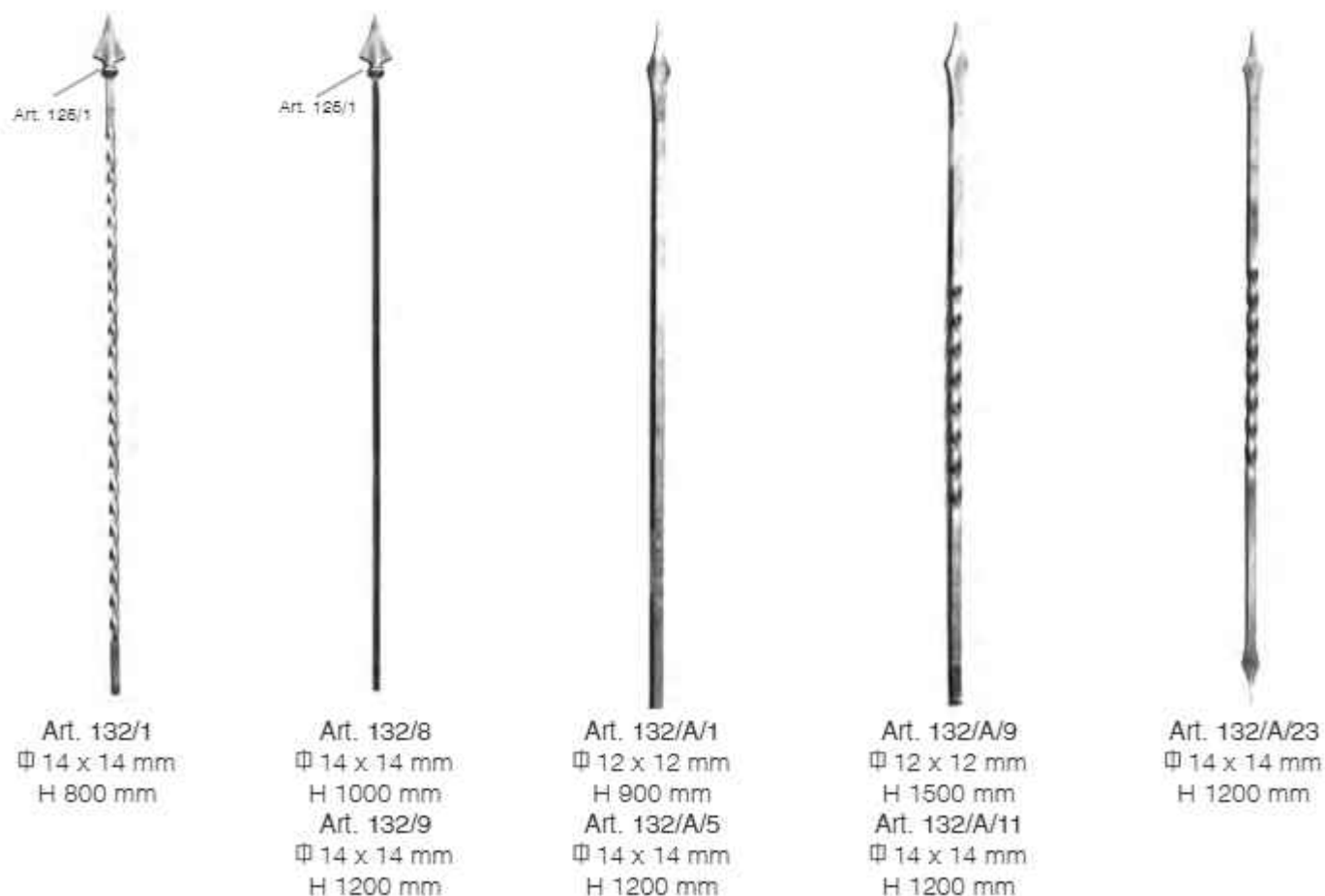
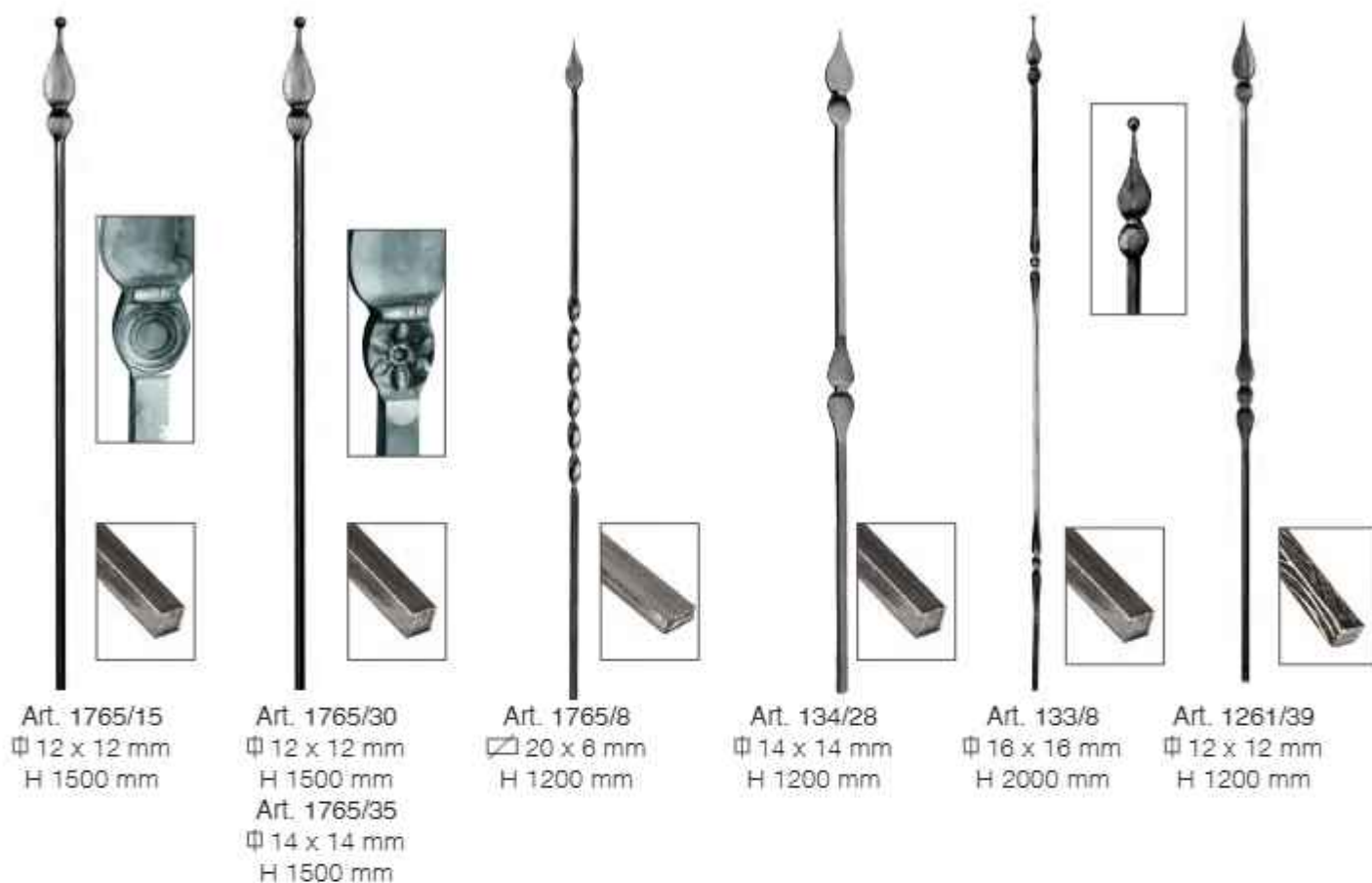


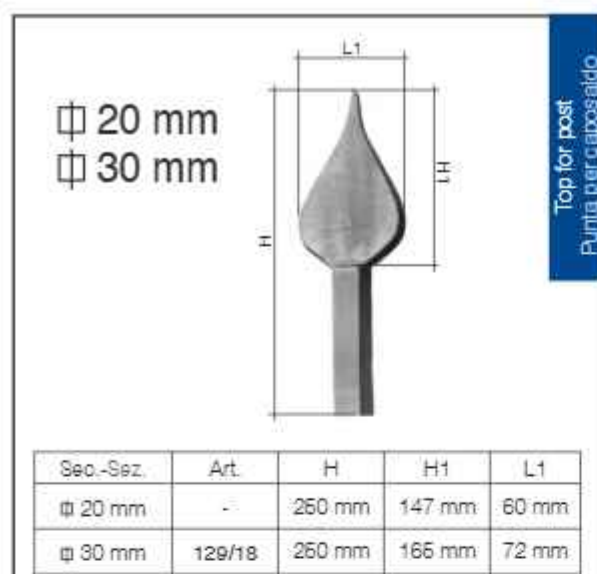
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products**
can be manufactured
as well as customised.

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anche su misura.



H	Section Sezione	Art.	Art.
900 mm	12 mm	-	132/B/64
	14 mm	132/B/58	132/B/67
	16 mm	-	132/B/70
1200 mm	12 mm	132/B/56	132/B/65
	14 mm	132/B/59	-
	16 mm	-	132/B/71
1500 mm	12 mm	132/B/57	132/B/66
	14 mm	-	132/B/69
	16 mm	132/B/63	132/B/72
2000 mm	18 mm	132/B/85	132/B/87
	20 mm	132/B/86	132/B/88





A			B		
Sec.-Sez.	H1	L1	H1	L1	D=Ø
Ø 12 mm	116 mm	43 mm	132 mm	43 mm	16 mm
Ø 12 mm	116 mm	40 mm	126 mm	40 mm	14 mm
Ø 14 mm	128 mm	50 mm	143 mm	50 mm	16 mm
Ø 14 mm	126 mm	45 mm	140 mm	45 mm	16 mm



section - sezione	Finish - Finitura	H	Art.	Art.	Art.	Art.
Ø 12 x 12 mm	Plain - Lisolo	200 mm	129/10	-	722/5	-
		800 mm	130/31	-	-	-
		900 mm	130/32	-	-	-
		1000 mm	130/33	1263/27	1263/13	1263/19
		1200 mm	130/34	1263/29	1263/15	1263/21
		1500 mm	130/35	1263/31	1263/17	-
Ø 12 mm	Plain - Lisolo	200 mm	1385/7	-	1385/13	-
		1000 mm	1262/37	1262/43	1262/13	1262/19
		1200 mm	1262/39	1262/45	1262/15	1262/21
		1500 mm	1262/41	-	1262/17	1262/23
Ø 14 x 14 mm	Plain - Lisolo	200 mm	129/9	-	722/6	-
		800 mm	130/36	-	-	-
		900 mm	130/37	-	-	-
		1000 mm	130/38	-	1263/14	1263/20
		1200 mm	130/39	1263/30	1263/16	1263/22
		1500 mm	130/40	-	1263/18	1263/24
Ø 14 mm	Plain - Lisolo	200 mm	1385/8	-	1385/14	-
		1000 mm	1262/38	1262/44	1262/14	1262/20
		1200 mm	1262/40	-	1262/16	-
		1500 mm	1262/42	-	1262/18	-

C			D		
Sec.-Sez.	H1	L1	H1	L1	D=Ø
12 mm	145 mm	43 mm	132 mm	43 mm	16 mm
12 mm	145 mm	40 mm	150 mm	40 mm	14 mm
14 mm	156 mm	50 mm	143 mm	50 mm	16 mm
14 mm	145 mm	45 mm	163 mm	45 mm	16 mm



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Section - Sezione	Finish - Finitura	H	Art.	Art.	Art.	Art.
12 x 12 mm	Plain - Liscio	200 mm	129/8	-	722/3	-
		800 mm	130/1	134/17	-	-
		900 mm	130/2	-	-	-
		1000 mm	130/3	134/18	1263/1	1263/7
		1200 mm	130/4	134/19	1263/3	1263/9
		1500 mm	-	1263/25	1263/5	1263/11
12 mm	Four-leaf clover - Quadrifoglio	1000 mm	1261/67	1261/55	1260/67	1260/55
		1200 mm	1261/69	1261/57	1260/69	1260/57
		1500 mm	1261/71	1261/59	1260/71	1260/59
		200 mm	1385/4	-	-	-
12 mm	Plain - Liscio	1000 mm	1262/25	-	1262/1	1262/7
		1200 mm	1262/27	1262/33	1262/3	1262/9
		1500 mm	1262/29	1262/35	1262/5	1262/11
		200 mm	129/7	-	722/4	-
14 x 14 mm	Plain - Liscio	800 mm	130/6	134/20	-	-
		900 mm	130/7	-	-	-
		1000 mm	130/8	134/21	1263/2	1263/8
		1200 mm	-	134/22	1263/4	1263/10
		1500 mm	130/10	1263/26	1263/6	1263/12
		200 mm	1385/5	-	1385/11	-
14 mm	Plain - Liscio	1000 mm	1262/26	1262/32	1262/2	-
		1200 mm	1262/28	1262/34	1262/4	-
		1500 mm	1262/30	1262/36	1262/6	-
		200 mm	129/8	-	722/3	-

A

Sec.-Sez.	H1	L1
12 mm	76 mm	36 mm
12 mm	77 mm	33 mm
14 mm	87 mm	41 mm
14 mm	86 mm	38 mm
16 mm	96 mm	46 mm
16 mm	92 mm	43 mm



B

H1	L1	D1=Ø	D2=Ø
86 mm	36 mm	14 mm	6 mm
80 mm	36 mm	14 mm	6 mm
86 mm	39 mm	18 mm	7 mm
86 mm	37 mm	16 mm	7 mm
106 mm	46 mm	21 mm	7 mm
100 mm	42 mm	18 mm	7 mm



Section - Sezione	Finish - Finitura	H	Art.	Art.
12 x 12 mm	Plain - Liscio	150 mm	1764/73	1764/43
		1000 mm	1764/76	1764/46
		1200 mm	1764/79	1764/49
		1500 mm	-	1764/52
12 mm	Plain - Liscio	150 mm	1764/22	1764/1
		1000 mm	1764/25	1764/4
		1200 mm	1764/28	1764/7
		1500 mm	1764/31	1764/10
14 x 14 mm	Plain - Liscio	150 mm	1764/74	1764/44
		1000 mm	1764/77	1764/47
		1200 mm	1764/80	1764/50
		1500 mm	1764/83	1764/53
14 mm	Plain - Liscio	150 mm	1764/23	1764/2
		1000 mm	1764/26	1764/5
		1200 mm	1764/29	1764/8
		1500 mm	1764/32	1764/11
16 x 16 mm	Plain - Liscio	150 mm	1764/75	1764/45
		1000 mm	1764/78	1764/48
		1200 mm	1764/81	1764/51
		1500 mm	1764/84	1764/54
16 mm	Plain - Liscio	150 mm	1764/24	1764/3
		1000 mm	1764/27	1764/6
		1200 mm	1764/30	1764/9
		1500 mm	1764/33	1764/12

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Sec.-Sez.	H1	H2	L1	L2
12 mm	166 mm	105 mm	46 mm	98 mm
14 mm	186 mm	125 mm	62 mm	104 mm



Section - Sezione	Finish - Finitura	H	Art.
12 x 12 mm	Plain - Liscio	200 mm	129/12
		230 mm	-
		800 mm	130/41
		900 mm	130/42
		1000 mm	130/43
		1200 mm	-
14 x 14 mm	Plain - Liscio	1500 mm	-
		200 mm	-
		230 mm	129/11
		800 mm	130/46
		900 mm	-
		1000 mm	-
		1200 mm	-
		1500 mm	130/50



Art. 1766/3
Ø 30 x 30 mm
H 1000 mm

Art. 1766/18
Ø 30 25 25 mm
H 1000 mm

Art. 1766/24
Ø 25 x 25 mm
H 1000 mm

Art. 180/49
40 x 6 mm
H 2500 mm

Art. 1766/19
Ø 30 x 30 mm
H 1000 mm



Art. 574/5
Ø 14 x 14 mm
H 900 mm



Art. 132/B/10
Ø 12 x 12 mm
H 900 mm
Art. 132/B/15
Ø 14 x 14 mm
H 1500 mm



Sez. - Sez.	Finish - Finitura	H	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.
12 x 12 mm	Plain - Lisolo 	1000 mm	-	-	-	727/24	-	727/26	-	-	-
		1200 mm	-	-	-	727/27	-	727/29	-	-	-
	Hammered - Spigolato 	1000 mm	-	-	-	-	727/25	-	-	-	-
		1200 mm	-	-	-	-	727/28	-	-	-	-
12 mm	Plain - Lisolo 	1000 mm	1855/11	1855/23	1855/25	-	-	-	124/11	727/34	726/20
		1200 mm	1855/13	1855/24	1855/26	-	-	-	124/13	727/36	726/22
14 x 14 mm	Plain - Lisolo 	1000 mm	-	-	-	727/18	-	727/20	-	-	-
		1200 mm	-	-	-	727/21	-	727/23	-	-	-
	Hammered - Spigolato 	1000 mm	-	-	-	-	727/19	-	-	-	-
		1200 mm	-	-	-	-	727/22	-	-	-	-
14 mm	Plain - Lisolo 	1000 mm	1855/12	-	-	-	-	-	124/12	727/35	726/21
		1200 mm	1855/14	-	-	-	-	-	124/14	727/37	726/23
16 mm	Plain - Lisolo 	1000 mm	1855/16	-	-	-	-	-	-	-	-



Spear points are electrowelded to the picket: electrical energy is used to obtain the union between metal parts, the junction between the components is precise and clean.

Le lance sono elettrosaldate ai paletti: sfruttando l'energia elettrica, per ottenere l'unione tra parti metalliche, la giunzione tra i componenti risulta precisa e pulita.





Spear point and Post tops *Lance, Pomoli e Terminali a colonna*

Arteferro spear points and tops reveal the nature of the buildings they protect. A historic symbol of protection for the most prestigious dwellings, you can embellish the pickets, posts and the columns of your fence. Designed to be positioned at the ends of the iron columns, these items reinforce and strengthen any wrought iron artefact.

Le lance ed i pomoli Arteferro rivelano la natura dell'edificio che proteggono. Simbolo storico di protezione delle dimore più prestigiose abbelliscono i paletti, i caposaldi e le colonne della tua recinzione. Ideati per essere posti alle estremità delle colonne in ferro, questi elementi conferiscono slancio e vigore ad ogni manufatto in ferro battuto.

arteferro



Spear points and Post tops - Lance Terminali e Pomoli



A Spear points	A Lance terminali	pag.248
B Tops	B Pomoli	pag.258
C Post tops	C Terminali a colonna	pag.260

HAND FORGED SPEAR POINTS
LANCE FORGIATE A MANO

Art. 120/1
Ø 40 mm
H 220 mm



Art. 120/2
Ø 35 mm
H 200 mm



Art. 120/3
Ø 30 mm
H 170 mm



Art. 1854/7
Ø 28 mm
H 160 mm



Art. 1854/10
Ø 30 mm
H 180 mm



Art. 1854/8
Ø 30 mm
H 160 mm



Art. 1854/9
Ø 32 mm
H 180 mm



Art. 121/5
Ø 25 x 25 mm
H 160 mm



Art. 121/6
Ø 30 x 30 mm
H 186 mm



Art. 121/8
Ø 30 x 30 mm
H 153 mm



Art. 167/15
Ø 30 x 30 mm
H 62 mm



Art. 129/15
Ø 32 mm
H 140 mm



Art. 121/4
Ø 33 mm
H 130 mm



Art. 723/5
Ø 28 mm
H 160 mm



Art. 723/2
Ø 25 mm
H 115 mm

Art. 121/7
Ø 40 x 40 mm
H 186 mm

Art. 121/9
Ø 40 x 40 mm
H 153 mm

Art. 167/16
Ø 40 x 40 mm
H 68 mm

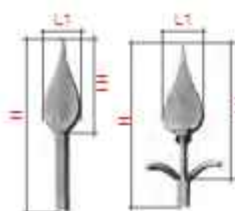


Art. 121/10
Ø 50 x 50 mm
H 290 mm



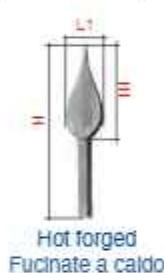
Art. 121/11
Ø 25 x 25 mm
H 450 mm





L1 x H1 x H
Hot forged
Fucinate a caldo

Sec- Sez.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.
12 x 12 mm	129/10 43 x 115 x 165 mm	722/5 43 x 132 x 160 mm	1764/73 36 x 75 x 160 mm	1764/43 55 x 55 x 160 mm	129/8 43 x 145 x 200 mm	722/3 43 x 132 x 200 mm	129/12 46 x 165 x 200 mm	722/1 46 x 150 x 200 mm
14 x 14 mm	129/9 50 x 125 x 180 mm	722/6 50 x 143 x 170 mm	1764/74 41 x 57 x 160 mm	1764/44 39 x 55 x 160 mm	129/7 50 x 156 x 200 mm	722/4 50 x 143 x 220 mm	129/11 52 x 155 x 230 mm	722/2 52 x 200 x 230 mm
16 x 16 mm	129/16 54 x 135 x 170 mm	722/7 53 x 145 x 210 mm	1764/75 48 x 95 x 160 mm	1764/45 48 x 105 x 160 mm	129/19 53 x 170 x 220 mm	128/D/9 53 x 170 x 240 mm	129/20 H 230 mm	722/8 H 240 mm
12 mm	1385/7 40 x 115 x 200 mm	1385/13 40 x 125 x 200 mm	1764/22 33 x 77 x 160 mm	1764/1 55 x 50 x 160 mm	1385/4 40 x 145 x 200 mm	-	-	-
14 mm	1385/8 45 x 125 x 200 mm	1385/14 45 x 140 x 200 mm	1764/23 38 x 56 x 160 mm	1764/2 37 x 55 x 160 mm	1385/5 45 x 145 x 200 mm	1385/11 45 x 163 x 200 mm	-	-
16 mm	1385/9 52 x 135 x 200 mm	1385/15 51 x 140 x 200 mm	1764/24 43 x 92 x 160 mm	1764/3 42 x 100 x 160 mm	1385/6 50 x 160 x 200 mm	1385/12 50 x 175 x 200 mm	-	-



Hot forged
Fucinate a caldo



hammered
spigolato

Sec- Sez.	Art.	Art.	Art.	Art.
12 x 12 mm	1385/1 36 x 75 x 160 mm	-	129/4 54 x 140 x 160 mm	129/2 30 x 132 x 190 mm
14 x 14 mm	1385/2 40 x 90 x 160 mm	-	129/3 55 x 145 x 190 mm	129/1 40 x 147 x 200 mm
16 x 16 mm	1385/3 42 x 100 x 140 mm	-	-	-
20 x 20 mm	1385/16 51 x 125 x 260 mm	-	-	-
30 x 30 mm	1385/17 50 x 200 x 300 mm	129/18 72 x 165 x 250 mm	-	-



Cold stamped
Stampate a freddo

Sec- Sez.	Art.	Art.
12 x 12 mm	-	1765/41 51 x 130 x 200 mm
14 x 14 mm	1765/16 37 x 130 x 200 mm	1765/46 37 x 130 x 200 mm
16 x 16 mm	1765/21 40 x 130 x 200 mm	1765/51 40 x 130 x 200 mm





Section Sezione	Height Altezza	Art.	Art.	Art.	Art.	Art.
12 x 12 mm	200 mm	1759/45	-	118/C/63	118/C/66	1382/21
	260 mm	-	-	-	-	-
14 x 14 mm	200 mm	1759/46	-	118/C/64	118/C/67	-
	260 mm	-	-	-	-	-
16 x 16 mm	200 mm	-	-	118/C/65	118/C/68	-
	260 mm	-	-	-	-	-
25 x 25 mm	200 mm	1382/2	-	-	-	-
	260 mm	-	-	-	-	-
30 x 30 mm	200 mm	1382/3	-	-	-	-
	260 mm	-	1382/4	-	-	-
40 x 40 mm	200 mm	1382/1	-	-	-	-
	260 mm	-	1382/5	-	-	-



Section Sezione	Height Altezza	Art.	Art.	Art.	Art.	Art.	Art.	Art.
14 x 14 mm	300 mm	132/C/12	132/C/18	1381/1	1381/7	-	-	-
	260 mm	-	-	-	-	-	-	-
16 x 16 mm	300 mm	132/C/13	132/C/19	1381/2	1381/8	-	1381/11	1381/5
	260 mm	-	-	-	-	-	-	-
20 x 20 mm	300 mm	132/C/13	132/C/20	1381/3	1381/9	-	1381/12	-
	260 mm	-	-	-	-	1380/1	-	-
20 x 20 mm	300 mm	132/C/15	132/C/21	-	-	-	-	-



Section Sezione	Height Altezza	Art.	Art.	Art.	Art.
12 x 12 mm	200 mm	1754/45	-	-	-
14 x 14 mm	200 mm	1754/46	-	-	-
16 x 16 mm	200 mm	1754/47	-	-	-
25 x 25 mm	300 mm	-	1766/33	1766/35	1766/37
30 x 30 mm	300 mm	-	1766/34	1766/36	1766/38



Section Sezione	Height Altezza	Art.
12 x 12 mm	100 mm	129/6
14 x 14 mm	110 mm	129/5
25 x 25 mm	300 mm	-
30 x 30 mm	300 mm	-



18
Art. 126/A/2
H 100 mm
L 43 mm
base Ø 18 mm



10.000.000

are the spear points that are shipped from our factories every year, and go on to adorn the most beautiful villas in the world

sono le lance che escono ogni anno dai nostri stabilimenti e vanno ad ornare le più belle ville del mondo





Art. 126/B/4
Ø 20 mm
70 x 130 mm



Art. 126/C/6
Ø 23 mm
70 x 160 mm



Art. 122/6
Ø 30 mm
H 195 mm
tubular boss
borchia in tubo
Ø 12 mm



Art. 123/7
Ø 40 mm
H 200 mm



Art. 726/4
Ø 24 mm
H 125 mm
Art. 126/9
Ø 20 mm
H 90 mm



Art. 726/3
Ø 30 mm
H 180 mm



Art. 126/6
Ø 34 mm
H 190 mm
Art. 126/19
Ø 25 mm
H 140 mm
Art. 126/20
Ø 30 mm
H 160 mm



Art. 123/6
Ø 35 mm
H 180 mm



Art. 1855/10
Ø 30 mm
H 170 mm



Art. 122/A/1
Ø 35 mm
H 200 mm



Art. 1855/7
Ø 31 mm
60 x 180 mm
Art. 1855/6
Ø 26 mm
48 x 150 mm



Art. 1855/9
Ø 35 mm
H 200 mm



Art. 1855/8
Ø 40 mm
H 220 mm



Art. 125/1
Ø 35 mm
H 125 mm



Art. 125/2
Ø 14 x 14 mm
H 135 mm



Art. 1386/12
Ø 32 mm
60 x 125 mm
Art. 1386/13
Ø 25 mm
55 x 110 mm



Art. 727/1
Ø 32 mm
70 x 140 mm
Art. 727/2
Ø 30 mm
65 x 125 mm
Art. 727/3
Ø 25 mm
55 x 110 mm



Art. 1386/11
Ø 18 mm
650 x 150 mm



Art. 124/6
Ø 15 mm
H 155 mm



Art. 725/1
Ø 30 mm
H 165 mm



Art. 122/3
10 x 4 mm
H 90 mm



Art. 123/4
15 x 10 mm
H 140 mm



Art. 125/4
Ø 20 mm
H 130 mm



Art. 126/C/1
Ø 24 mm
70 x 155 mm



Art. 727/6
Ø 24 mm
80 x 160 mm
Art. 727/5
Ø 27 mm
70 x 185 mm
Art. 727/4
Ø 30 mm
80 x 210 mm



Art. 126/17
25 x 25 mm
H 290 mm



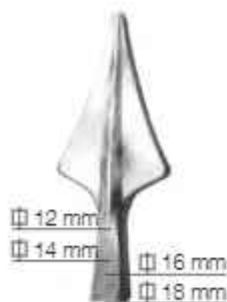
Art. 126/C/9
Ø 40 mm
80 x 150 mm



Art. 126/C/2
12 x 12 mm
80 x 140 mm



Art. 127/1
10 x 10 mm
H 70 mm
Art. 127/2
12 x 12 mm
H 70 mm



Art. 126/D/1
18 x 18 mm
60 x 155 mm



Art. 726/1
12 x 12 mm
H 185 mm



Art. 726/2
12 x 12 mm
H 185 mm



Art. 1386/6
12 x 12 mm
H 120 mm
Art. 1386/5
14 x 14 mm
H 140 mm





Art. 726/16
Ø 12 mm
H 100 mm
Art. 726/17
Ø 15 mm
H 125 mm



Art. 726/10
H 100 mm
base Ø 12 mm
Art. 726/11
H 125 mm
base Ø 15 mm



Art. 726/13
Ø 23 mm
H 140 mm
Art. 726/15
Ø 32 mm
H 200 mm



Art. 726/5
Ø 13 mm
48 x 140 mm



Art. 126/E/1
Ø 15 mm
55 x 150 mm



Art. 126/A/1
Ø 15 mm
68 x 150 mm



Art. 726/18
Ø 17 x 17 mm
50 x 170 mm



Art. 126/E/2
Ø 16 mm
90 x 160 mm



Art. 726/19
Ø 14 x 14 mm
80 x 140 mm



Art. 726/12
Ø 18 mm
H 110 mm



Art. 726/9
Ø 35 mm
H 190 mm



Art. 126/C/5
Ø 25 mm
44 x 125 mm
Art. 126/C/4
Ø 33 mm
57 x 140 mm
Art. 126/C/3
Ø 40 mm
70 x 190 mm



Art. 126/B/5
Ø 50 mm
85 x 165 mm



Art. 725/5
base Ø 27 mm
43 x 220 mm



Art. 725/2
Ø 32 mm
H 225 mm



Art. 725/4
base Ø 50 mm
H 235 mm



Art. 725/3
Ø 18 x 18 mm
H 285 mm



Art. 1386/9
Ø 26 mm
70 x 140 mm
Art. 1386/10
Ø 21,5 mm
60 x 115 mm



Art. 126/8
Ø 20 mm
H 112 mm
Art. 126/21
Ø 25 mm
H 135 mm



Art. 1855/5
Ø 12 mm
60 x 135 mm



Art. 1855/4
Ø 12 mm
60 x 135 mm



Art. 726/6
Ø 22 mm
H 120 mm
Art. 726/7
Ø 26 mm
H 135 mm



Art. 1855/1
Ø 24 mm
65 x 128 mm
Art. 1855/2
Ø 25 mm
70 x 140 mm
Art. 1855/3
Ø 32 mm
86 x 170 mm



Art. 1386/7
Ø 16 mm
70 x 155 mm
Art. 1386/8
Ø 12 mm
60 x 130 mm



Art. 124/1
Ø 12 mm
H 125 mm
Art. 124/2
Ø 15 mm
H 160 mm
Art. 124/9
Ø 20 mm
H 190 mm



Art. 124/7
Ø 14 mm
H 127 mm



Art. 124/3
Ø 12 mm
H 125 mm
Art. 124/4
Ø 15 mm
H 160 mm
Art. 124/5
Ø 16,5 mm
H 190 mm



Art. 126/B/1
Ø 19 mm
82 x 195 mm
Art. 126/B/2
Ø 16 mm
68 x 160 mm
Art. 126/B/3
Ø 13 mm
54 x 130 mm



Art. 124/8
Ø 15 mm
72 x 215 mm



Art. 126/13
Ø 16 mm
84 x 170 mm
Art. 126/14
Ø 16 mm
55 x 140 mm



Art. 126/B/6
Ø 20 mm
45 x 80 mm
Art. 126/B/7
Ø 25 mm
64 x 125 mm
Art. 126/B/8
Ø 38 mm
80 x 140 mm



Art. 1387/2
Ø 27 x 27 mm
H 100 mm



Art. 1387/3
Ø 20 x 20 mm
H 133 mm



Art. 727/7
Ø 40 x 40 mm
120 x 200 mm
Art. 727/8
Ø 32 x 32 mm
90 x 160 mm
Art. 727/9
Ø 25 x 25 mm
70 x 120 mm





Art. 574/13
 $\varnothing$ 14 x 14 mm
 H 250 mm



Art. 44/6
 $\varnothing$ 25 x 25 mm
 H 200 mm
 Art. 44/7
 $\varnothing$ 30 x 30 mm
 H 200 mm



Art. 751/8
 $\varnothing$ 20 x 4 mm
 H 300 mm



Art. 724/1
 $\varnothing$ 35 mm
 H 295 mm



Art. 126/18
 $\varnothing$ 40 x 40 mm
 H 150 mm



Art. 123/5
 $\varnothing$ 25 x 25 mm
 H 160 mm



Art. 123/3
 $\varnothing$ 32 mm
 H 130 mm



Art. 1386/2
 $\varnothing$ 32 x 32 mm
 H 135 mm



Art. 1386/1
 $\varnothing$ 40 x 40 mm
 H 150 mm
 Art. 1386/2
 $\varnothing$ 32 x 32 mm
 H 135 mm
 Art. 1386/3
 $\varnothing$ 25 x 25 mm
 H 125 mm
 Art. 1386/4
 $\varnothing$ 20 x 20 mm
 H 100 mm



Art. 126/2
 $\varnothing$ 20 x 20 mm
 H 130 mm
 Art. 126/15
 $\varnothing$ 30 x 30 mm
 H 160 mm
 Art. 126/16
 $\varnothing$ 40 x 40 mm
 H 190 mm



Art. 126/1
 $\varnothing$ 10 x 10 mm
 H 140 mm



Art. 727/10
 $\varnothing$ 33 mm
 40 x 150 mm
 Art. 727/11
 $\varnothing$ 30 mm
 35 x 120 mm



Art. 126/C/7
 $\varnothing$ 18 mm
 H 125 mm
 Art. 126/C/8
 $\varnothing$ 12 x 12 mm
 H 100 mm

MALLEABLE, WELDABLE CAST IRON SPEARS GALVANIZING IS NOT RECOMMENDED
LANCE IN GHISA MALLEABILE SALDABILE - NON ZINCABILE



Art. 733/1
 $\varnothing$ 20 x 20 mm
 35 x 155 mm
 Foro-Hole $\varnothing$ 20 mm
 Art. 733/2
 $\varnothing$ 25 x 25 mm
 45 x 205 mm
 Foro-Hole $\varnothing$ 25 mm
 Art. 733/3
 $\varnothing$ 12 x 12 mm
 23 x 110 mm
 Foro-Hole $\varnothing$ 12 mm
 Art. 733/4
 $\varnothing$ 16 x 16 mm
 25 x 110 mm
 Foro-Hole $\varnothing$ 16 mm



Art. 731/5
 $\varnothing$ 12 x 12 mm
 23 x 110 mm
 Foro-Hole $\varnothing$ 12 mm
 Art. 731/6
 $\varnothing$ 16 x 16 mm
 25 x 110 mm
 Foro-Hole $\varnothing$ 16 mm
 Art. 731/7
 $\varnothing$ 18 x 18 mm
 30 x 110 mm
 Foro-Hole $\varnothing$ 18 mm



Art. 732/1
 $\varnothing$ 12 x 12 mm
 23 x 135 mm
 Foro-Hole $\varnothing$ 12 mm
 Art. 732/2
 $\varnothing$ 18 x 18 mm
 25 x 135 mm
 Foro-Hole $\varnothing$ 16 mm
 Art. 732/3
 $\varnothing$ 18 x 18 mm
 25 x 135 mm
 Foro-Hole $\varnothing$ 18 mm



Art. 735/1
 $\varnothing$ 14 x 14 mm
 27 x 140 mm
 Foro-Hole $\varnothing$ 14 mm



Art. 735/2
 $\varnothing$ 14 x 14 mm
 20 x 115 mm
 Foro-Hole $\varnothing$ 14 mm



Art. 734/3
 $\varnothing$ 14 x 14 mm
 24 x 103 mm
 Foro-Hole $\varnothing$ 14 mm



Art. 735/3
 $\varnothing$ 14 x 14 mm
 25 x 155 mm
 Foro-Hole $\varnothing$ 14 mm



Art. 736/1
 $\varnothing$ 14 x 14 mm
 28 x 140 mm
 Foro-Hole $\varnothing$ 14 mm



Art. 736/2
 $\varnothing$ 14 x 14 mm
 25 x 140 mm
 Foro-Hole $\varnothing$ 14 mm



Art. 736/3
 $\varnothing$ 14 mm
 30 x 140 mm
 Foro-Hole $\varnothing$ 14 mm



Art. 731/1
 $\varnothing$ 16 mm
 64 x 170 mm



Art. 731/3
 $\varnothing$ 15 mm
 55 x 150 mm



Art. 731/4
 $\varnothing$ 15 mm
 68 x 150 mm



Art. 734/1
 $\varnothing$ 14 mm
 25 x 135 mm
 Foro-Hole $\varnothing$ 14 mm
 Art. 734/2
 $\varnothing$ 12 mm
 25 x 100 mm
 Foro-Hole $\varnothing$ 12 mm



Art. 749/12
base Ø 30 mm
H 60 mm



Art. 749/7
base Ø 28 mm
H 55 mm



Art. 749/17
base 25 x 25 mm
H 60 mm



Art. 749/4
base Ø 27 mm
H 65 mm

CAST IRON - GHISA



Art. 128/C/2
base Ø 160 mm
H 405 mm

Art. 749/13
base Ø 43 mm
H 85 mm

Art. 749/8
base Ø 42 mm
H 85 mm

Art. 749/18
base 40 x 40 mm
H 85 mm

Art. 749/5
base Ø 40 mm
H 85 mm

Art. 749/14
Base Ø 49 mm
H 125 mm

Art. 749/9
base Ø 55 mm
H 120 mm

Art. 749/19
base 60 x 60 mm
H 125 mm

Art. 749/6
base Ø 55 mm
H 120 mm

Art. 749/15
base Ø 60 mm
H 150 mm

Art. 749/10
base Ø 70 mm
H 150 mm

Art. 749/20
base 80 x 80 mm
H 150 mm

Art. 749/16
base Ø 90 mm
H 200 mm

Art. 749/11
base Ø 90 mm
H 190 mm

Art. 749/21
base 100 x 100 mm
H 200 mm



Art. 128/33
base Ø 28 mm
H 80 mm



Art. 749/3
Ø 50 mm
H 190 mm



Art. 128/29
Ø 50 mm
H 105 mm
Art. 128/32
Ø 100 mm
H 200 mm



Art. 749/1
base Ø 35 mm
H 155 mm



Art. 749/2
base Ø 22 mm
H 95 mm

Art. 128/30
base Ø 50 mm
H 100 mm

Art. 128/34
base Ø 100 mm
H 200 mm



Art.	A	B	H
1404/1	110 mm	90 mm	140 mm
1404/2	90 mm	70 mm	125 mm
1404/3	70 mm	55 mm	100 mm
1404/4	55 mm	45 mm	85 mm

Art.	A	B	H
1404/6	85 mm	80 x 80 mm	120 mm
1404/7	70 mm	60 x 60 mm	105 mm
1404/8	50 mm	40 x 40 mm	75 mm
1404/9	30 mm	25 x 25 mm	45 mm

Art.	A	H
128/31	100 mm	180 mm
128/35	50 mm	90 mm



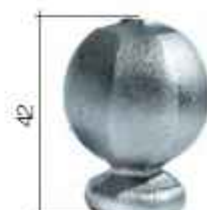
Art. 749/22
Ø 70 mm
base Ø 51 mm



Art. 116/A/20
sfera Ø 55 mm
base Ø 38 mm



Art. 116/A/21
sfera Ø 40 mm
base Ø 26 mm



Art. 116/A/22
sfera Ø 30 mm
base Ø 22 mm



Art. 113/9
Ø 75 mm



Art. 113/10
Ø 70 mm



Art. 116/A/19
Ø 55 mm
L 30 x H 65 mm



Art. 116/A/18
Ø 80 mm



Art. 595/7/S
Ø 20 mm
H 150 mm

WELDED TOPS - POMOLI SALDATI



Art. 1400/1
H 100 mm
base Ø 25 mm
Ø 180 mm



Art. 1399/1
H 140 mm
base Ø 25 mm
Ø 115 mm





Hollow sphere
Sfera vuota
Art. 1165/6

for tube - per tubo
 $\varnothing$ 30 x 30 mm
 $\varnothing$ 40 mm
 Art. 1165/5
 for tube - per tubo
 $\varnothing$ 40 x 40 mm
 $\varnothing$ 50 mm



Entirely welded sheet metal
Lamiera saldata interamente
Art. 1858/1 Art. 1858/4

for tube - per tubo
 $\varnothing$ 50 x 50 mm
 H 70 mm
 Art. 1858/2
 for tube - per tubo
 $\varnothing$ 60 x 60 mm
 H 84 mm
 for tube - per tubo
 $\varnothing$ 80 x 80 mm
 H 115 mm
 Art. 1858/6
 for tube - per tubo
 $\varnothing$ 120 x 120 mm
 H 192 mm



Steel sheet
Lamiera puntata
Art. 167/11

for tube - per tubo
 $\varnothing$ 80 x 80 mm
 H 115 mm
 Art. 167/14
 for tube - per tubo
 $\varnothing$ 150 x 150 mm
 H 192 mm



Hand forged
Forgiato a mano

Art. 167/15
 $\varnothing$ 30 x 30 mm
 H 62 mm
 Art. 167/16
 $\varnothing$ 40 x 40 mm
 H 68 mm



Art. 167/3
 for tube - per tubo
 $\varnothing$ 30 x 30 mm
 Art. 167/4
 for tube - per tubo
 $\varnothing$ 40 x 40 mm
 Art. 167/6
 for tube - per tubo
 $\varnothing$ 60 x 60 mm
 Art. 167/8
 for tube - per tubo
 $\varnothing$ 100 x 100 mm



Hand forged
Forgiato a mano

Art. 178/35
 $\varnothing$ 40 mm
 plain - liscio
 120 x 300 mm
 Art. 178/36
 $\varnothing$ 30 mm
 120 x 300 mm
 plain - liscio



Hand forged
Forgiato a mano

Art. 593/3/S1
 $\varnothing$ 40 mm
 spigolato - spigolato
 130 x 350 mm
 Art. 593/3/S4
 $\varnothing$ 40 mm
 plain - liscio
 130 x 350 mm



BUY PRICE

Art. 593/10
 $\varnothing$ 50 x 6 mm
 plain - liscio
 70 x 300 mm
 Art. 593/11
 $\varnothing$ 60 x 6 mm
 plain - liscio
 70 x 300 mm



Art. 6112/4/S
 $\varnothing$ 25 mm
 L 150 x 250 mm



Art. 596/4/S3
 $\varnothing$ 25 mm
 L 150 x H 300 mm



Art. 178/20
 $\varnothing$ 30 x 30 mm
 H 300 mm
 Art. 178/29
 $\varnothing$ 40 x 40 mm
 H 300 mm



plain

liscio



Art. 178/22
 $\varnothing$ 30 x 30 mm
 H 300 mm
 Art. 178/30
 $\varnothing$ 40 x 40 mm
 H 300 mm



hammered

spigolato



Art. 593/1
 $\varnothing$ 30 x 20 mm
 H 300 mm



Forgiato a mano
Hand forged

Art. 178/37
 $\varnothing$ 35 mm
 H 300 mm

Sheet metal cap spot welded
Lamiera d'acciaio puntata



Art. 1858/3
70 x 70 mm
H 98 mm

Art. 1858/5
100 x 100 mm
H 136 mm

Art. 1858/7
150 x 150 mm
H 192 mm



Art. 167/12
H 136 mm

Art. 167/13
H 164 mm



Art. 167/5
50 x 50 mm

Art. 167/7
80 x 80 mm

Art. 167/9
120 x 120 mm

Art. 167/10
150 x 150 mm



Hollow sphere
Sfera vuota

Art. 1165/4
55 x 55 mm
Ø 80 mm

Art. 1165/2
85 x 85 mm
Ø 90 mm

Art. 1165/1
105 x 105 mm
Ø 100 mm



Art. 158/B/11
12 x 12 mm
H 185 mm



CAST IRON - GHISA



Art. 1854/4
Ø 32 mm
H 400 mm



Art. 1854/5
Ø 32 mm
H 570 mm



Art. 1854/6
Ø 40 mm
H 680 mm



Rosaces *Rosoni*

Arteferro rosaces are particularly elaborate decorative elements that can be used to embellish external and internal environments like gates and grilles, balustrades, stairs, walls and skylights too.

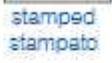
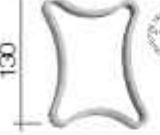
I rosoni Arteferro sono elementi decorativi particolarmente elaborati che possono essere impiegato per abbellire ambienti esterni ed interni come cancelli ed inferriate ma anche parapetti, scale, pareti e lucernari.

arteferro

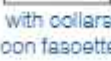
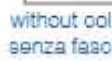
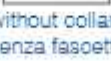
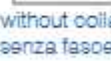
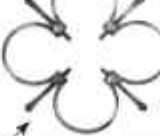


The rosaces have been listed by diameter:
after identifying this dimension, it is enough to
choose the section and then the art type

I rosoni sono stati catalogati per diametro:
identificata tale dimensione, basterà scegliere la
sezione e quindi la tipologia artistica.

from-dia Ø 112 mm to-a Ø 210 mm	 plain liscio	 notched taocchettato	 notched taocchettato	 plain liscio	 plain liscio	 plain liscio
	 stamped stampato	 without collars senza fasce	 without collars senza fasce	 stamped stampato	 stamped stampato	 stamped stampato
						
Section-Sezione	Ø 112 mm	Ø 150 mm	Ø 153 mm	Ø 180 mm	Ø 180 mm	Ø 210 mm
Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 6 x 6 mm	-	-	30/4	-	-	-
Ø 14 x 14 mm	1393/2	-	-	-	-	-
Ø 10 x 5 mm	-	-	-	30/7	-	-
Ø 12 x 6 mm	-	1323/6	-	-	1323/13	-
Ø 16 x 4 mm	-	-	-	-	-	453/2

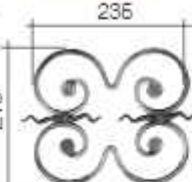
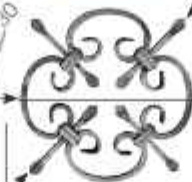
from-dia Ø 210 mm to-a Ø 240 mm	 plain liscio	 plain liscio	 diamond diamantato	 plain liscio	 plain liscio	 four-leaf clover quadrifoglio
	 stamped stampato	 stamped stampato	 stamped stampato	 stamped stampato	 stamped stampato	 stamped stampato
						
Section-Sezione	Ø 210 mm	Ø 225 mm	Ø 230 mm	Ø 240 mm	Ø 240 mm	Ø 240 mm
Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 12 x 12 mm	-	-	-	-	1019/2	-
Ø 12 x 6 mm	453/3	-	1017/2	-	-	-
Ø 35 x 5 mm	-	31/3	-	-	-	-
Ø 12 mm	-	-	-	1019/1	-	1019/3

from-dia Ø 245 mm to-a Ø 250 mm	 plain liscio	 plain liscio	 notched taocchettato	 plain liscio	 plain liscio	 plain liscio
	 without collars senza fasce	 with collars con fasce	 without collars senza fasce	 without collars senza fasce	 with collars con fasce	 without collars senza fasce
						
Section-Sezione	Ø 245 mm	Ø 245 mm	Ø 250 mm	Ø 250 mm	Ø 250 mm	Ø 250 mm
Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 8 x 8 mm	-	-	17/2	21/4	22/1	22/2
Ø 14 x 14 mm	-	1659/2	-	-	-	-
Ø 12 x 6 mm	453/4	-	-	-	-	-

	notched tacchettato	notched tacchettato	notched tacchettato	notched tacchettato	notched tacchettato	notched tacchettato
	without collars senza fascette	with collars con fascette	without collars senza fascette	without collars senza fascette	without collars senza fascette	without collars senza fascette
Section-Sezione	Ø 250 mm	Ø 250 mm	Ø 250 mm	Ø 250 mm	Ø 250 mm	Ø 250 mm
Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 8 x 8 mm	17/1	-	-	18/A/1	18/1	18/2
Ø 10 x 5 mm	-	23/1	-	-	-	-
Ø 12 x 6 mm	-	-	-	-	-	-
Ø 20 x 4 mm	-	-	23/2	-	-	-

	plain liscio	plain liscio	plain liscio	plain liscio	plain liscio
	without collars senza fascette	with collars con fascette		without collars senza fascette	
Section-Sezione	Ø 250 mm	Ø 250 mm	Ø 250 mm	Ø 250 mm	Ø 250 mm
Art.	Art.	Art.	Art.	Art.	Art.
Ø 8 x 8 mm	19/6	20/1	-	-	-
Ø 10 x 5 mm	-	-	-	-	-
Ø 20 x 3 mm	-	-	22/B/3	-	-
Ø 20 x 4 mm	-	-	-	23/2	26/4
Ø 20 x 6 mm	-	-	-	-	26/5

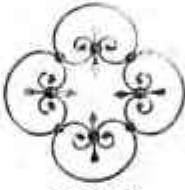
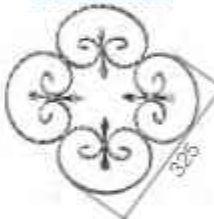
	plain liscio	notched tacchettato	plain liscio	plain liscio	plain liscio	notched tacchettato
					without collars senza fascette	without collars senza fascette
Section-Sezione	Ø 250 mm	Ø 250 mm	Ø 250 mm	Ø 250 mm	250 x 250 mm	Ø 260 mm
Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 12 x 12 mm	-	-	-	-	33/2	-
Ø 10 x 5 mm	-	22/B/1	-	-	33/3	-
Ø 12 x 6 mm	33/1	-	-	1653/1	-	-
Ø 14 x 8 mm	-	-	-	-	-	26/2
Ø 16 x 4 mm	-	-	30/2	-	-	-
Ø 12 mm	-	-	-	-	-	26/1

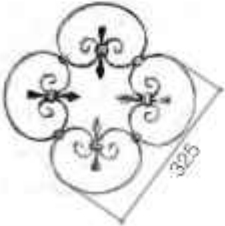
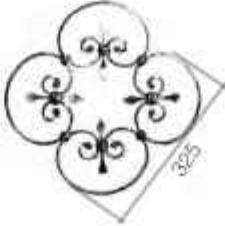
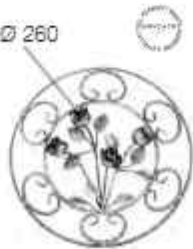
	plain liscio	plain liscio	notched taochettato	plain liscio	plain liscio	plain liscio
						
	with collars con fascette	with collars con fascette	with collars con fascette			
from-da Ø 270 mm to-a Ø 275 mm						
Section-Sezione	Ø 270 mm	Ø 270 mm	Ø 275 mm	Ø 275 mm	Ø 275 mm	Ø 285 mm
Art.		Art.	Art.	Art.	Art.	Art.
12 x 8 mm	27/4	-	1015/1	-	-	-
12 x 6 mm	-	-	-	21/5	-	1661/9
14 x 8 mm	-	-	-	-	1015/2	-
Ø 12 mm	-	1014/3	-	-	-	-

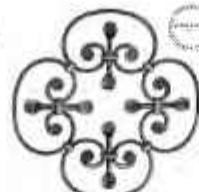
	diamond diamantato	plain liscio	plain liscio	plain liscio	plain liscio
					
from-da Ø 285 mm to-a Ø 295 mm					
Section-Sezione	Ø 285 mm	Ø 290 mm	Ø 295 mm	Ø 295 mm	Ø 295 mm
Art.		Art.	Art.	Art.	Art.
12 x 12 mm	-	1010/3	-	-	1013/2
12 x 6 mm	1017/1	-	453/5	1323/1	-
Ø 12 mm	-	-	-	-	1013/1

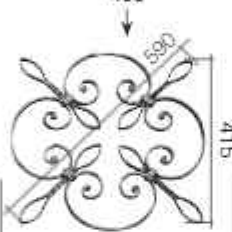
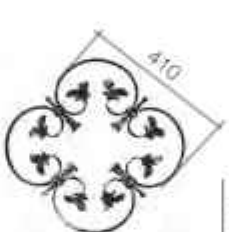
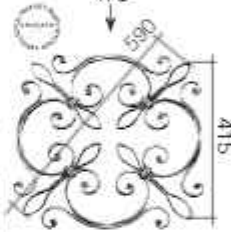
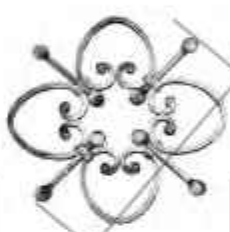
	plain liscio	plain liscio	four-leaf clover quadrifoglio	hammered spigolato	hammered spigolato
					
				with collars con fascette	with collars con fascette
from-da Ø 285 mm to-a Ø 295 mm					
Section-Sezione	Ø 315 mm	Ø 315 mm	Ø 315 mm	Ø 320 mm	Ø 320 mm
Art.		Art.	Art.	Art.	Art.
12 x 12 mm	-	1019/5	-	-	-
16 x 8 mm	-	-	-	1648/2	1648/3
Ø 12 mm	1019/4	-	1019/6	-	-

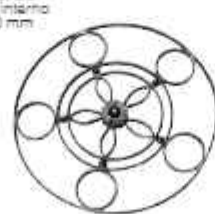
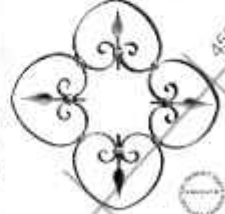
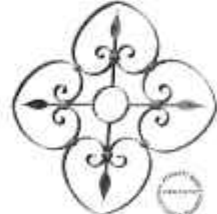
from-da Ø 325 mm to-a Ø 370 mm 	plain liscio  190 	plain liscio  with collars con fascette 	plain liscio  	plain liscio  	four-leaf clover quadrifoglio  	plain liscio  without collars senza fascette 	
	Section-Sezione	Ø 325 mm	Ø 350 mm	Ø 380 mm	Ø 360 mm	Ø 360 mm	Ø 360 mm
	Art.	Art.	Art.	Art.	Art.	Art.	Art.
	Ø 12 x 12 mm	-	-	-	1019/8	-	-
	Ø 12 x 6 mm	-	446/1	-	-	-	1009/1
	Ø 14 x 8 mm	GD187/2	-	-	-	-	-
	Ø 12 mm	-	-	1019/7	-	1019/9	-

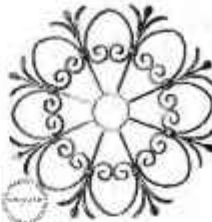
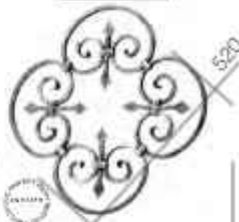
	plain liscio 	plain liscio 	notched taochettato 	notched taochettato 	notched taochettato 
		without collars senza fascette 			without collars senza fascette 
from-da Ø 370 mm to-a Ø 380 mm					
Section-Sezione	Ø 370 mm	Ø 370 mm	Ø 380 mm	Ø 380 mm	Ø 380 mm
	Art.	Art.		Art.	Art.
10 x 5 mm	-	-	186/1	24/C/1	454/3
12 x 6 mm	1661/1	1009/2	-	-	-

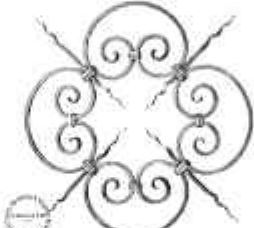
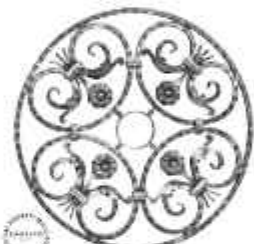
	notched taochettato	notched taochettato	plain liscio	diamond diamantato	plain liscio
		 			
	with collars con fascette	with collars con fascette			
from-da Ø 380 mm to-a Ø 420 mm					
Section-Sezione	Ø 380 mm	Ø 380 mm	Ø 395 mm	Ø 415 mm	Ø 420 mm
	Art.	Art.	Art.		
Ø 12 x 12 mm	-	-	GD211/2	-	-
Ø 10 x 5 mm	24/1	24/2	-	-	-
Ø 12 x 6 mm	-	-	-	720/2	450/1

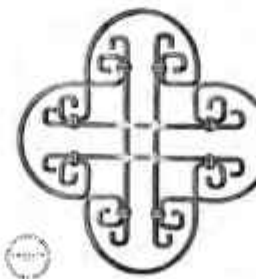
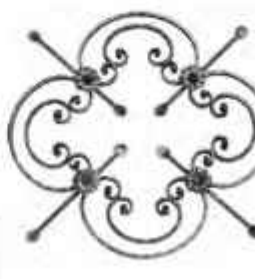
from-da Ø 430 mm to-a Ø 440 mm 	plain liscio  with collars con fascette 	plain liscio  	plain liscio  Rosettes 118/A/3 on both sides Rosete 118/A/3 sui 2 lati 			
	Section-Sezione	Ø 430 mm	Ø 440 mm	Ø 440 mm	Ø 445 mm	Ø 450 mm
			Art.	Art.	Art.	Art.
	Ø 12 x 12 mm	-	-	-	1010/2	-
	Ø 14 x 14 mm	-	-	1659/1	-	-
	Ø 10 x 5 mm	-	-	-	-	24/C/3
	Ø 12 x 6 mm	449/1	-	-	-	-
	Ø 10 mm	-	1011/1	-	-	-

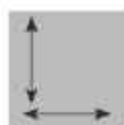
	plain liscio 	plain liscio 	plain liscio 	plain liscio 	plain liscio 
		455 		470 	
from- da Ø 450 mm to- a Ø 490 mm					
					
Section-Sezione	Ø 450 mm	Ø 455 mm	Ø 460 mm	Ø 470 mm	Ø 490 mm
	Art.	Art.	Art.	Art.	
12 x 12 mm	-	-	-	-	1010/1
12 x 6 mm	-	-	24/B/1	-	-
14 x 8 mm	-	1667/1	-	1667/2	-
Ø 12 mm	455/2	-	-	-	-

	plain liscio 	plain liscio 	plain liscio 	plain liscio 	
	Rosettes 118/A/3 on both sides Rosette 118/A/3 sui 2 lati  inner circle cerchio interno Ø 450 mm			 with collars con fascette	
from-da Ø 500 mm to-a Ø 560 mm					
					
Section-Sezione	Ø 500 mm	Ø 500 mm	Ø 525 mm	Ø 560 mm	Ø 560 mm
	Art.	Art.	Art.	Art.	Art.
Ø 12 x 12 mm	-	-	-	-	1011/3
Ø 14 x 14 mm	-	-	-	-	-
Ø 12 x 6 mm	-	1661/5	-	-	-
Ø 14 x 8 mm	GD268/1	-	1668/2	-	-
Ø 20 x 6 mm	-	-	-	1639/1	-
Ø 14 mm	-	-	-	-	-

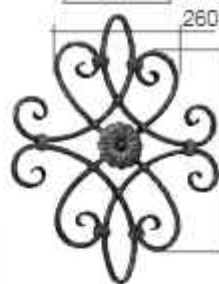
	plain liscio	diamond diamantato	plain liscio	plain liscio	martellato hammered
					
from-da Ø 560 mm to-a Ø 600 mm					
Section-Sezione	Ø 580 mm	Ø 565 mm	Ø 565 mm	Ø 590 mm	Ø 600 mm
Art.		Art.	Art.	Art.	Art.
Ø 12 x 12 mm	-	1011/3	-	-	24/3
Ø 12 x 6 mm	-	-	-	1020/1	-
Ø 12 mm	1012/1	-	-	-	-
Ø 14 mm	-	-	446/4	-	-

	plain liscio	Bark effect Corteccia	power hammered magliato
			
from-da Ø 600 mm to-a Ø 620 mm			
Section-Sezione	Ø 600 mm	Ø 600 mm	Ø 610 mm
Art.		Art.	Art.
Ø 12 x 12 mm	24/E/1	1012/2	459/1
Ø 14 x 8 mm	-	-	-
Ø 12 mm	-	-	-

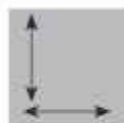
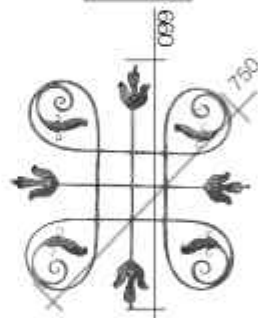
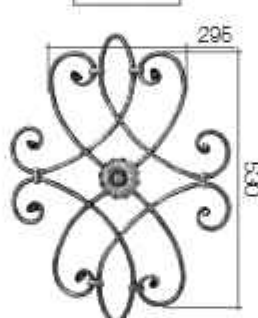
	plain liscio	plain liscio	plain liscio	plain liscio
				
from-da Ø 620 mm to-a Ø 650 mm				
Section-Sezione	Ø 620 mm	Ø 630 mm	Ø 635 mm	Ø 650 mm
Art.		Art.		Art.
Ø 12 x 12 mm	-	1028/2	-	-
Ø 12 x 6 mm	-	-	-	1642/1
Ø 14 x 8 mm	GD268/2	-	-	-
Ø 16 x 8 mm	-	-	1648/1	-

plain
liscioplain
liscioplain
lisciohammered
spigolatoplain
lisciofrom-da L 350 mm
to-a L 430 mm

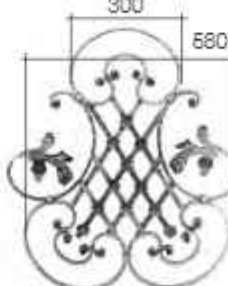
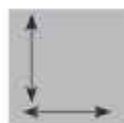
cast iron/ghisa



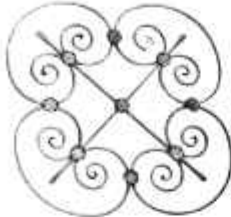
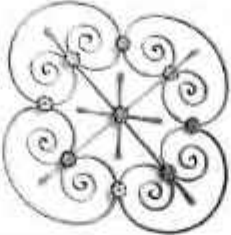
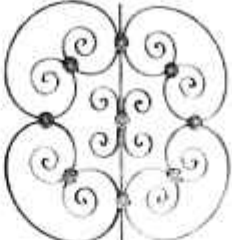
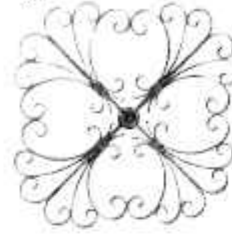
Section-Sezione	L 350 x H 350 mm	L 410 x H 400 mm	L 400 x H 575 mm	L 430 x H 530 mm	L 430 x H 530 mm
Art.					
Ø 12 x 12 mm	-	-	-	26/C/1	1641/2
Ø 12 x 6 mm	34/1	-	-	1641/6	1641/5
Ø 16 x 8 mm	-	1657/1	1657/4	-	-

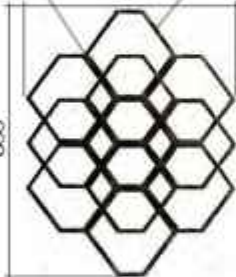
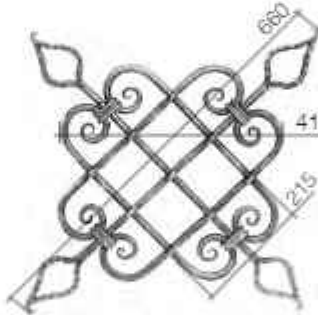
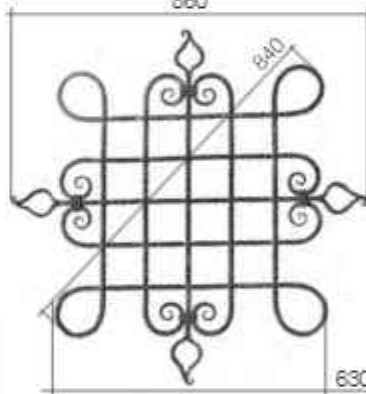
plain
liscioplain
liscioplain
liscioplain
lisciofrom-da L 400 mm
to-a L 600 mmbrass flower on two sides
fiore in ottone su due lati

Section-Sezione	L 400 x H 480 mm	L 475 x H 610 mm	L 590 x H 590 mm	L 600 x H 700 mm
Art.				
Ø 12 x 12 mm	160/E/4	-	-	-
Ø 14 x 14 mm	-	-	-	GD269/3
Ø 16 x 8 mm	-	-	680/2	-
Ø 14 mm	-	1641/1	-	-

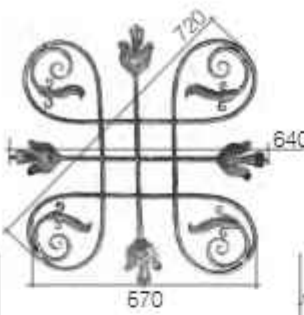
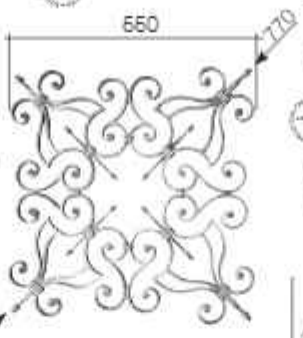
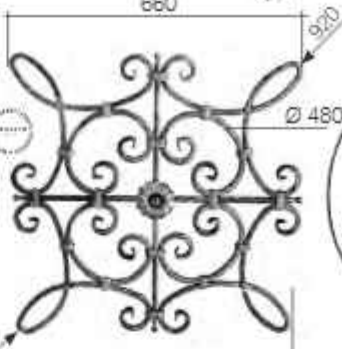
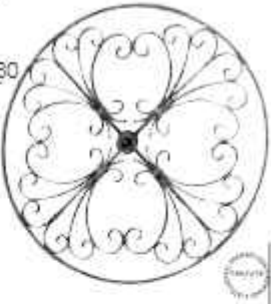
plain
lisciohammered
spigolatohammered
spigolatohammered
spigolatohammered
spigolatofrom-da L 410 mm
to-a L 710 mm

Section-Sezione	L 410 x H 610 mm	L 515 x H 670 mm	L 515 x H 690 mm	L 640 x H 710 mm	L 640 x H 710 mm
Art.					
Ø 14 x 14 mm	-	720/1	719/1	-	-
Ø 12 x 6 mm	1647/1	-	-	-	-
Ø 16 x 8 mm	-	-	-	719/2	GD269/1

from-da L 810 mm to-a L 1020 mm 	plain liscio 	plain liscio 	plain liscio 	plain liscio 	
					
	Section-Sezione	L 810 x H 810 mm	L 810 x H 810 mm	L 810 x H 810 mm	L 1020 x H 1020 mm
		Art.	Art.	Art.	Art.
Ø 10 x 10 mm	26/B/1	26/B/2	26/A/2	457/1	

	plain liscio 	plain liscio 	plain liscio 	plain liscio 
from-da Ø 600 mm to-a Ø 840 mm 	16 x 8 mm Ø 8 x 8 mm 468 			
Section-Sezione	Ø 600 mm	Ø 660 mm	Ø 840 mm	
	Art.	Art.	Art.	
Ø 8 x 8 mm	GD299/4	-	-	
Ø 12 mm	-	679/1	679/2	



	plain liscio	plain liscio	hammered spigolato	
				
from-dia Ø 720 mm to-a Ø 1045 mm				
Section-Sezione	Ø 720 mm	Ø 770 mm	Ø 920 mm	Ø 1045 mm
	Art.	Art.	Art.	Art.
Ø 12 x 12 mm	-	-	480/1	-
Ø 12 x 8 mm	-	-	-	457/2
Ø 14 x 8 mm	-	GD151/2	-	-
Ø 12 mm	679/3	-	-	-



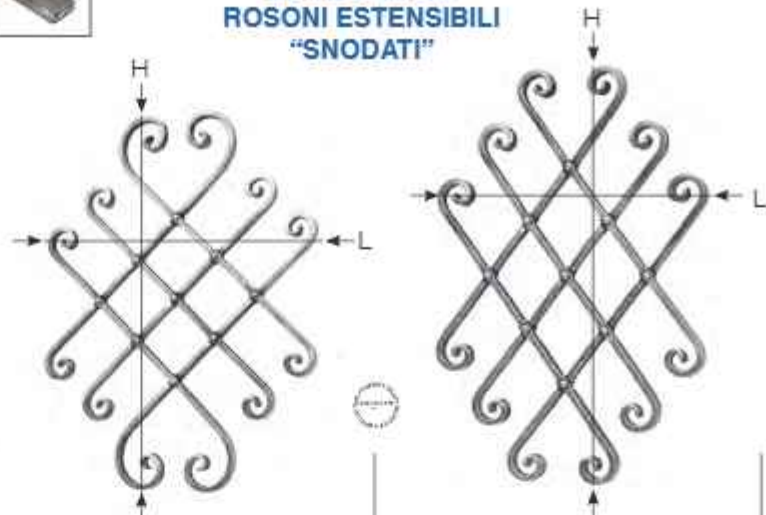
In 1972
the first rosace
was sold as item no. 31,
today on sale as
art.no.18/2

Nel 1972
fu venduto
il primo rosone
art. 31 oggi in vendita
come art. 18/2

plain - liscio



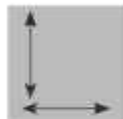
EXTENSIBLE ROSACES "ARTICULATED" ROSONI ESTENSIBILI "SNODATI"



Section-Sezione	from-da L. 440 x H. 580 mm to-a L. 380 x H. 620 mm	from-da L. 440 x H. 490 mm to-a L. 360 x H. 550 mm
	Art.	Art.
16 x 8 mm	*1658/1	*1658/2

* articles not saleable in Spain
* articoli non vendibili in Spagna



from-da L 120 mm to-a L 485 mm 	plain liscio  	plain liscio  	plain liscio  	hammered spigolato  	
	Section-Sezione	L 120 x H 300 mm	L 150 x H 440 mm	L 250 x H 425 mm	L 480 x H 600 mm
		Art.	Art.	Art.	Art.
	Ø 12 x 12 mm	-	-	-	460/2
	Ø 12 x 6 mm	52/H/3	-	-	-
	Ø 14 x 6 mm	-	1665/19	-	-
	Ø 14 x 8 mm	-	-	471/2	-

CAST IRON - GHISA



Art. 756/1
265 x 460 mm
thickn./spess. 32 mm
threads/filetto M8
Art. 756/3
210 x 385 mm
thickn./spess. 32 mm
threads/filetto M8
Art. 756/7
170 x 300 mm
thickn./spess. 32 mm
threads/filetto M8



Art. 756/5
295 x 550 mm
thickn./spess. 23 mm
2 threads/filetto M5
Art. 756/10
195 x 470 mm
thickn./spess. 20 mm
2 threads/filetto M5



Art. 756/11
220 x 230 mm
thickn./spess. 20 mm





Scrolls and Snap-ons

Ricci e Snap-ons

Arteferro scrolls and snap-ons have been designed to embellish even the simplest wrought iron composition. Like the other Arteferro decorative elements, they can be used in many different projects, from gates to the railings, as well as on stairways and balconies. Even a fence or a balustrade with vertical posts made of plain iron can be embellished at a later time by these useful decorative items.

I ricci e gli snap-ons Arteferro sono stati ideati per impreziosire anche la più semplice composizione in ferro battuto. Come gli altri elementi decorativi Arteferro, trovano applicazione in molteplici realizzazioni, dalla cancellate alle inferriate, così come nelle scale e nelle balconate. Anche una recinzione o un parapetto in paletti verticali di ferro liscio può essere arricchita in un secondo momento con l'utilizzo di questi utili elementi decorativi.

arteferro

10

Scrolls and Snap-ons
Ricci e Snap-ons

10.A Scrolls pag.278

Ricci

10.B Snap-ons pag.306

This section will give you an overview of Arteferro scrolls. The main characteristic element of a scroll is the end. We have organised the items upon this, in accordance with their style or the manufacturing used. Once you've chosen the end, you can find your scroll.

Questo capitolo vi darà una panoramica dei ricci Arteferro. Principale elemento caratterizzante di un riccio è il terminale.

Su questo abbiamo organizzato gli articoli, in base allo stile o alla lavorazione. Scelto il terminale, trovi il tuo riccio.

Cold cut ends
Terminali tranciati
a freddo



Plain-Liscio
1368/2
8 x 8 mm

Plain-Liscio
1368/11
10 x 5 mm
1368/12
12 x 6 mm
1368/41
14 x 6 mm
1368/14
16 x 4 mm
1368/15
20 x 4 mm
1368/16
20 x 6 mm

Section Sezione	L 75 mm H 305 mm Art.	L 120 mm H 380 mm Art.	L 120 mm H 360 mm Art.	L 120 mm H 290 mm Art.	L 108 mm H 220 mm Art.	L 60 mm H 115 mm Art.	L 90 mm H 180 mm Art.
8 x 8 mm	88/B/1	74/6	74/12	74/18	74/24	-	78/12
10 x 5 mm	-	-	74/7	74/13	74/19	78/1	78/7
12 x 6 mm	-	74/2	74/8	74/14	74/20	78/2	78/8
14 x 6 mm	-	74/25	74/27	74/26	74/28	78/14	78/13
16 x 4 mm	-	74/3	74/9	74/15	74/21	78/3	78/9
20 x 4 mm	-	74/4	74/10	74/16	74/22	78/4	78/10
20 x 6 mm	-	74/5	74/11	74/17	74/23	78/5	78/11

Hot forged cut ends
Terminali fucinati
a caldo e tranciati



Section Sezione	L 65 mm H 150 mm Art.	L 70 mm H 190 mm Art.	L 125 mm H 360 mm Art.	L 70 mm H 105 mm Art.	L 75 mm H 130 mm Art.	L 95 mm H 140 mm Art.
12 x 4 mm	-	80/A/12/E	-	80/A/9/E	88/H/3/E	80/A/10/E
12 x 6 mm	80/A/11	80/A/12	-	-	-	-
14 x 6 mm	80/A/26	80/A/27	-	-	-	-
16 x 4 mm	80/A/19	80/A/20	-	-	-	-
20 x 4 mm	-	-	88/H/5	-	-	-

Hot forged cut ends
Terminali fucinati
a caldo e tranciati



Section Sezione	L 60 mm H 120 mm Art.	L 120 mm H 220 mm Art.	L 120 mm H 240 mm Art.	L 130 mm H 265 mm Art.	L 120 mm H 270 mm Art.	L 130 mm H 360 mm Art.	L 325 mm H 450 mm Art.
10 x 10 mm	1297/14	1297/12	88/E/4	88/G/4	88/H/1	1297/15	88/E/3

Plain-Liscio
1368/3
10 x 10 mm

Hot forged cut ends
Terminali fucinati
a caldo e tranciati



Plain-Liscio
1368/12
12 x 6 mm
1368/41
14 x 6 mm
1368/14
16 x 4 mm

Section Sezione	L 75 mm H 120 mm Art.	L 75 mm H 180 mm Art.	L 75 mm H 130 mm Art.	L 75 mm H 150 mm Art.
12 x 6 mm	80/B/8	88/H/4	88/H/3	88/H/2
16 x 4 mm	80/B/3	-	-	-

Hot forged cut ends
Terminali fucinati
a caldo e tranciati



Plain-Liscio
1368/12
12 x 6 mm
1368/41
14 x 6 mm
1368/14
16 x 4 mm

Section Sezione	L 68 mm H 110 mm Art.	L 70 mm H 105 mm Art.	L 70 mm H 100 mm Art.	L 95 mm H 140 mm Art.
12 x 6 mm	80/A/31	80/A/9	80/A/32	80/A/10
14 x 6 mm	-	80/A/24	-	80/A/25
16 x 4 mm	-	80/A/17	-	80/A/18

Hot forged ends
Terminali fucinati
a caldo



Grooved
Rigato
1369/2
16 x 8 mm

Section Sezione	L 150 mm H 210 mm Art.	L 190 mm H 260 mm Art.	L 300 mm H 440 mm Art.
16 x 8 mm	1283/7	1283/5	1283/4

Hot forged ends
Terminali fucinati
a caldo



Plain-Liscio
1368/12
12 x 6 mm
1368/41
14 x 6 mm
1368/14
16 x 4 mm

Section Sezione	L 65 mm H 150 mm Art.	L 75 mm H 150 mm Art.	L 75 mm H 180 mm Art.	L 130 mm H 210 mm Art.	L 80 mm H 145 mm Art.	L 65 mm H 260 mm Art.	L 80 mm H 290 mm Art.
12 x 4 mm	80/A/11/E	88/H/2/E	88/H/4/E	-	-	-	-
12 x 6 mm	-	-	-	80/C/12	88/A/2	80/C/16	80/C/15
14 x 6 mm	-	-	-	80/C/22	-	80/C/26	80/C/25

Hot forged ends
Terminali fucinati
a caldo

Section Sezione	L 65 mm H 95 mm Art.	L 70 mm H 110 mm Art.	L 60 mm H 120 mm Art.	L 80 mm H 130 mm Art.	L 80 mm H 145 mm Art.	L 80 mm H 190 mm Art.	L 100 mm H 260 mm Art.
12 x 6 mm	80/C/8	80/C/7	80/C/9	80/C/10	80/C/11	80/C/14	80/C/13
14 x 6 mm	80/C/18	80/C/17	80/C/19	80/C/20	80/C/21	80/C/24	80/C/23

Plain
Liscio

1368/12

12 x 6 mm

1368/41

14 x 6 mm

Hot forged cut ends
Terminali fucinati
a caldo e tranciati

Section Sezione	L 110 mm H 270 mm Art.	L 100 mm H 270 mm Art.	L 110 mm H 280 mm Art.	L 100 mm H 270 mm Art.
12 x 6 mm	80/A/1	80/A/2	80/A/5	80/A/4
14 x 6 mm	80/A/28	-	-	-
16 x 6 mm	80/A/14	-	-	-

Plain
Liscio

1368/12

12 x 6 mm

1368/41

14 x 6 mm

1368/14

16 x 4 mm

1368/43

16 x 6 mm

Hot forged cut ends
Terminali fucinati
a caldo e tranciati

Section Sezione	L 60 mm H 100 mm Art.	L 60 mm H 110 mm Art.	L 60 mm H 115 mm Art.	L 75 mm H 125 mm Art.	L 110 mm H 150 mm Art.
12 x 6 mm	80/A/6	80/A/3	80/A/7	80/A/8	80/A/13
14 x 6 mm	-	80/A/29	-	-	80/A/30
16 x 4 mm	-	80/A/22	-	-	80/A/23
16 x 6 mm	-	80/A/15	-	-	80/A/16

Plain
Liscio

1368/12

12 x 6 mm

1368/41

14 x 6 mm

1368/14

16 x 4 mm

1368/43

16 x 6 mm

Hot forged scroll
Venetian style
Riccio fucinato
a caldo "veneziana"



Section Sezione	L 90 mm H 145 mm Art.	L 95 mm H 150 mm Art.	L 105 mm H 220 mm Art.	L 105 mm H 220 mm Art.	L 105 mm H 300 mm Art.
12 x 12 mm	-	94/Q/5	94/P/1	94/Q/1	94/P/9
14 x 14 mm	88/I/3	94/Q/6	94/P/2	94/Q/2	94/P/10

12 x 12 mm	94/Q/3	94/Q/7	94/P/3	94/Q/3	94/P/11
14 x 14 mm	88/I/2	94/Q/8	94/P/4	94/Q/4	94/P/12

Plain-Liscio

1368/4
12 x 12 mm
1368/5
14 x 14 mm

118/1
12 x 12 mm
118/2
14 x 14 mm

Hot forged scroll
Venetian style
Riccio fucinato
a caldo "veneziana"



Section Sezione	L 65 mm H 105 mm Art.	L 110 mm H 160 mm Art.	L 185 mm H 160 mm Art.	L 180 mm H 445 mm Art.	L 240 mm H 455 mm Art.
12 x 12 mm	1046/7	1046/6	1046/4	1046/5	1046/3

Plain-Liscio

1368/4
12 x 12 mm

Hot forged ends
Terminali fucinati
a caldo



Section Sezione	L 190 mm H 385 mm Art.
12 x 12 mm	88/L/3

Hot forged scroll
Venetian style
Riccio fucinato
a caldo "veneziana"



Section Sezione	L 130 mm H 270 mm Art.	L 180 mm H 400 mm Art.
10 mm	648/2	648/3

Plain
Liscio

1368/8
10 mm

Hammered
Spigolato

118/1
12 x 12 mm



Hammered
Spigolato
625/8
12 x 12 mm

Hot forged scroll
Venetian style
Riccio fucinato
a caldo "veneziana"



Section Sezione	L 95 mm H 290 mm Art.	L 155 mm H 390 mm Art.
12 x 12 mm	635/2	635/4



Plain-Liscio
1368/4
12 x 12 mm
1368/5
14 x 14 mm

Hot forged scroll
Venetian style
Riccio fucinato
a caldo "veneziana"



Section Sezione	L 265 mm H 220 mm Art.	L 164 mm H 175 mm Art.	L 164 mm H 175 mm Art.
12 x 12 mm	-	94/P/5	94/P/7
14 x 14 mm	452/2	94/P/6	94/P/8



Hammered
Spigolato
118/1
12 x 12 mm
118/2
14 x 14 mm



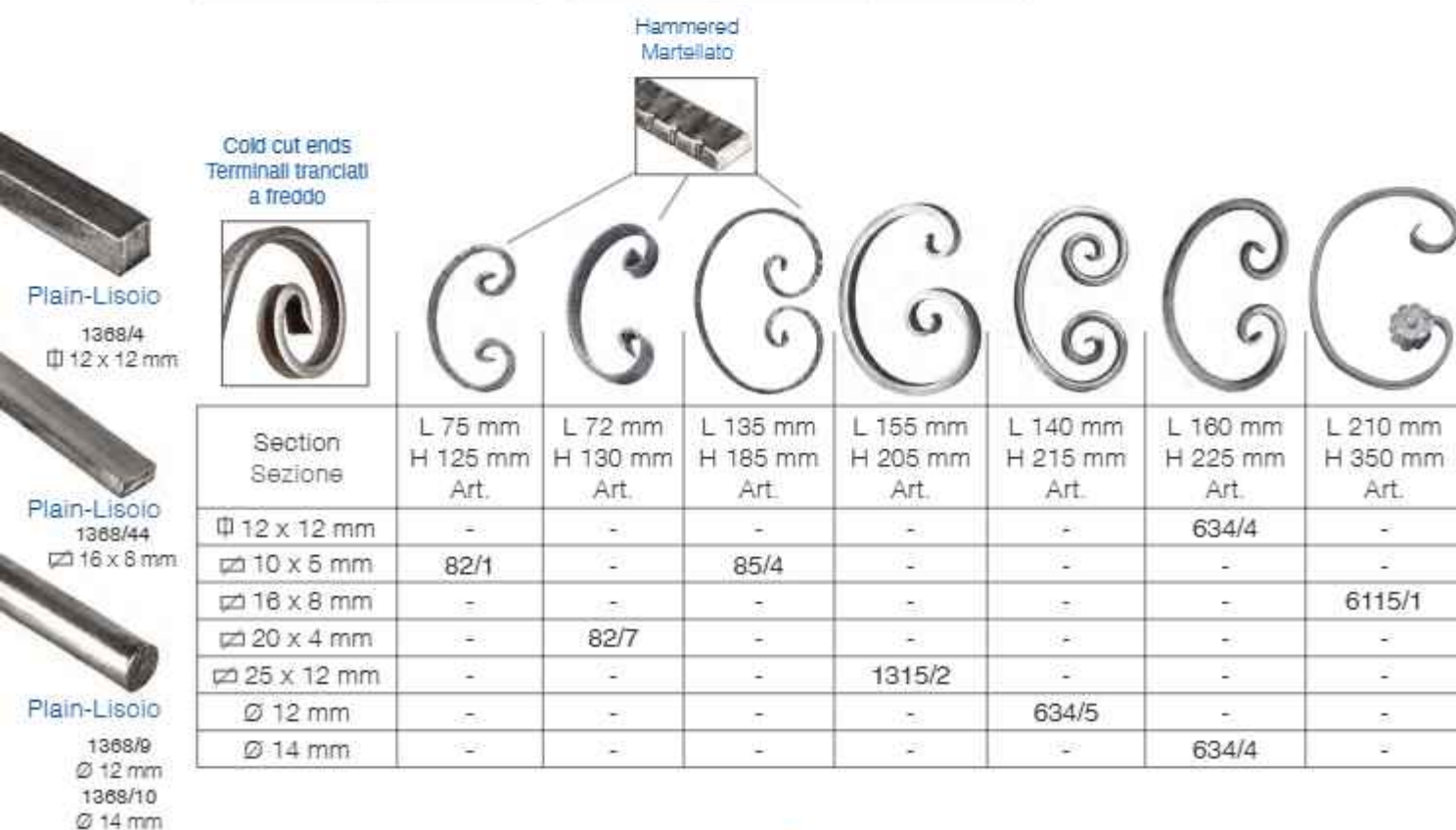


TUBE STEEL SCROLL
RICCIO IN TUBO



Arteferro
products
can be manufactured
as well as customised.

I prodotti Arteferro
sono realizzabili
anche su misura.





Plain

Liscio

1368/12

12 x 6 mm

1368/14

16 x 4 mm

Hot forged ends
Terminali fucinati
a caldo

Section Sezione	L 50 mm H 375 mm Art.	L 87 mm H 460 mm Art.
12 x 6 mm	-	88/B/4
16 x 4 mm	80/B/1	-



Plain

Liscio

1368/35

Ø 30 mm

Hot forged ends
Terminali fucinati
a caldo

Section Sezione	L 200 mm H 200 mm Art.
Ø 30 mm	6020/1



Plain

Liscio

1368/12

12 x 6 mm

Hot forged cut ends
Terminali fucinati
a caldo e tranciati

Section Sezione	L 65 mm H 240 mm Art.	L 80 mm H 240 mm Art.
12 x 6 mm	64/E/4	64/E/6



Plain

Liscio

1368/8

Ø 10 mm



Section Sezione	L 105 mm H 195 mm Art.
Ø 10 mm	1303/7



Plain

Liscio

1368/5

14 x 14 mm

Hot forged ends
Terminali fucinati
a caldo

Section Sezione	L 200 mm H 290 mm Art.	L 200 mm H 300 mm Art.	L 200 mm H 400 mm Art.
12 x 12 mm	85/7	-	-
14 x 14 mm	-	1039/2	1038/3



Hammered

Martellato

118/17

12 x 12 mm



Hammered

Spigolato

118/2

14 x 14 mm



Plain

Liscio

1368/8

Ø 10 mm



Section Sezione	L 90 mm H 125 mm Art.	L 90 mm H 125 mm Art.
Ø 10 mm	688/4	688/5

Hot forged ends
Baroque style
Terminali fucinati
a caldo "barocco"



Section Sezione	L 120 mm H 360 mm Art.	L 120 mm H 360 mm Art.	L 120 mm H 290 mm Art.	L 120 mm H 220 mm Art.	L 115 mm H 255 mm Art.	L 90 mm H 180 mm Art.	L 60 mm H 115 mm Art.
Ø 12 mm	1295/1	1295/2	1295/3	1295/4	1295/5	1295/6	1295/7

Plain-Liscio
1368/9
Ø 12 mm

Hot forged ends
Baroque style
Terminali fucinati
a caldo "barocco"



Section Sezione	L 120 mm H 260 mm Art.	L 95 mm H 260 mm Art.	L 100 mm H 260 mm Art.	L 90 mm H 135 mm Art.	L 70 mm H 110 mm Art.
Ø 12 mm	1296/9	1296/10	1296/11	1296/12	1296/13

Hammered
Battuto
600/4
Ø 12 mm

Hot forged ends
Baroque style
Terminali fucinati
a caldo "barocco"



Section Sezione	L 60 mm H 115 mm Art.	L 70 mm H 115 mm Art.	L 90 mm H 140 mm Art.	L 90 mm H 180 mm Art.
12 x 6 mm	1296/6	1296/8	1296/7	1296/5

Diamond
Diamantato
623/1
12 x 6 mm

Hot forged ends
Baroque style
Terminali fucinati
a caldo "barocco"



Section Sezione	L 120 mm H 290 mm Art.	L 120 mm H 360 mm Art.	L 120 mm H 350 mm Art.	L 90 mm H 180 mm Art.
16 x 4 mm	1294/3	1294/2	1294/6	1294/8

Plain
Liscio
1368/12
12 x 6 mm
1368/41
14 x 6 mm
1368/14
16 x 4 mm
1368/43
16 x 6 mm

Hot forged ends
"baroque cut"
Terminali fucinati
a caldo
"barocco rifilato"



Plain-Liscio
1368/13
14 x 8 mm

Section Sezione	L 70 mm H 130 mm Art.	L 140 mm H 210 mm Art.	L 100 mm H 220 mm Art.	L 120 mm H 280 mm Art.	L 120 mm H 330 mm Art.	L 120 mm H 390 mm Art.	L 80 mm H 310 mm Art.
14 x 8 mm	1301/10	1667/4	1301/5	1301/4	1301/2	1301/1	1667/5

Hot forged ends
Baroque style
Terminali fucinati
a caldo "barocco"



Plain-Liscio
1368/12
12 x 6 mm
1368/13
14 x 8 mm

Section Sezione	L 120 mm H 290 mm Art.	L 120 mm H 380 mm Art.	L 90 mm H 140 mm Art.
12 x 6 mm	-	-	NEW0066
14 x 8 mm	NEW0071	NEW0069	-



Hot forged ends
Terminali fucinati
a caldo



Section Sezione	L 80 mm H 130 mm Art.	L 80 mm H 160 mm Art.	L 130 mm H 290 mm Art.	L 110 mm H 220 mm Art.	L 110 mm H 220 mm Art.	L 110 mm H 300 mm Art.
12 x 12 mm	-	-	-	78/B/1	78/B/2	78/B/3
14 x 14 mm	-	-	-	-	78/B/5	78/B/6
14 x 8 mm	88/P/3	88/P/2	88/P/1	-	-	-

Plain-Liscio

1368/4
12 x 12 mm
1368/5
14 x 14 mm
1368/13
14 x 8 mm

Diamond
Diamantato



Cold stamped scrolls
Ricci stampati
a freddo



Section Sezione	L 70 mm H 110 mm Art.	L 73 mm H 123 mm Art.	L 80 mm H 130 mm Art.	L 80 mm H 150 mm Art.	L 90 mm H 160 mm Art.	L 135 mm H 185 mm Art.	L 145 mm H 225 mm Art.	L 125 mm H 250 mm Art.
10 x 5 mm	-	-	-	-	-	85/5	-	-
12 x 6 mm	88/A/3	88/10	87/1	87/6	87/5	-	88/A/5	88/9

Plain-Liscio

1368/11
10 x 5 mm
1368/12
12 x 6 mm

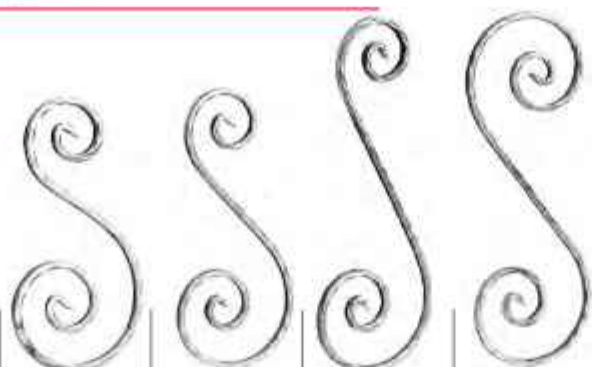
Cold stamped scrolls
Ricci stampati
a freddo



Section Sezione	L 95 mm H 210 mm Art.	L 75 mm H 220 mm Art.	L 85 mm H 350 mm Art.	L 165 mm H 220 mm Art.	L 160 mm H 220 mm Art.
12 x 8 mm	86/5	86/4	86/2	91/1	92/1

Plain-Liscio

1368/12
12 x 8 mm

Cold cut ends
Terminali tranciati
a freddo

Section Sezione	L 120 mm H 220 mm Art.	L 120 mm H 290 mm Art.	L 120 mm H 360 mm Art.	L 120 mm H 360 mm Art.
12 x 6 mm	641/5	641/6	641/7	641/8

Hot forged
scrolls
Ricci fucinati
a caldo

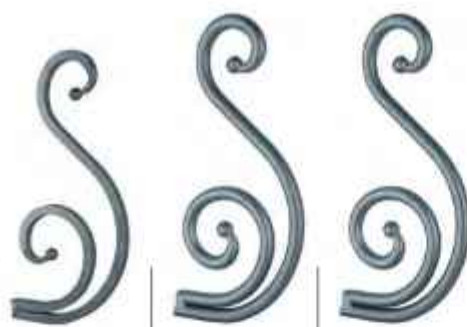
Section Sezione	L 70 mm H 105 mm Art.	L 70 mm H 130 mm Art.
12 x 6 mm	641/1	641/2

Hot forged ends
Terminali fucinati
a caldo

Section Sezione	L 120 mm H 290 mm Art.	L 120 mm H 360 mm Art.	L 120 mm H 360 mm Art.	L 190 mm H 440 mm Art.
10 mm	1297/3	1297/2	1297/1	645/7

Hot forged ends
Terminali fucinati a caldoArt. 64/G/4
12 x 6 mm
60 x 105 mmArt. 64/G/5
12 x 6 mm
60 x 105 mmArt. 64/G/3
12 x 6 mm
105 x 150 mmArt. 64/G/6
12 x 6 mm
50 x 230 mm

Ends with
sphere
Terminali
con pallina



Section Sezione	L 150 mm H 350 mm Art.	L 150 mm H 350 mm Art.	L 170 mm H 380 mm Art.
12 x 12 mm	1308/12	-	-
14 x 14 mm	-	-	-
12 mm	-	-	-
14 mm	-	1308/8	-
16 mm	-	1308/9	1308/10

Hot forged ends
Terminali fucinati
a caldo



Hammered
Spigolato

Section Sezione	L 180 mm H 380 mm Art.	L 180 mm H 380 mm Art.
12 x 12 mm	1308/1	1308/3
14 x 14 mm	1308/2	1308/4
12 mm	-	-
14 mm	1308/11	-
16 mm	1308/7	-

Hot forged ends
Terminali fucinati
a caldo



Section Sezione	L 65 mm H 130 mm Art.	L 80 mm H 130 mm Art.
12 x 12 mm	658/8	658/7
12 mm	659/11	659/10

Hot forged end
Terminale fucinato
a caldo



Section Sezione	L 60 mm H 110 mm Art.	L 110 mm H 270 mm Art.
12 x 6 mm	88/N/6	88/N/3



Notched
Tachettato
622/h
12 x 6 mm



Hot forged scroll
Riccio battuti
a caldo



Art. 78/15
30 x 8 mm
60 x 130 mm



*Notched
Tacchettato
622/2
8 x 8 mm



Plain - Liscio
1368/14
16 x 4 mm
1368/16
20 x 6 mm

Cold cut ends
Terminali tranciati
a freddo



Section Sezione	L 60 mm H 115 mm Art.	L 90 mm H 180 mm Art.	L 73 mm H 122 mm Art.	L 70 mm H 140 mm Art.	L 150 mm H 225 mm Art.	L 90 mm H 240 mm Art.
8 x 8 mm	-	-	81/5	-	-	-
14 x 6 mm	88/N/12	88/N/11	-	-	-	-
16 x 4 mm	-	-	-	84/6	-	84/2
20 x 6 mm	-	-	-	-	84/7	-



Plain - Liscio
1368/2
8 x 8 mm

Cold stamped scrolls
Ricci stampati a freddo



Section Sezione	L 85 mm H 115 mm Art.	L 73 mm H 122 mm Art.	L 105 mm H 235 mm Art.	L 140 mm H 205 mm Art.
8 x 8 mm	81/1	81/3	83/1	645/3



Art. 90/1
10 x 5 mm
155 x 180 mm



Plain - Liscio
1368/2
8 x 8 mm

Cold stamped scrolls
Ricci stampati a freddo



Section Sezione	L 110 mm H 230 mm Art.	L 110 mm H 300 mm Art.	L 80 mm H 180 mm Art.	L 100 mm H 390 mm Art.	L 70 mm H 430 mm Art.	L 225 mm H 540 mm Art.
8 x 8 mm	73/2	73/1	73/3	-	645/1	645/2
12 x 12 mm	-	-	-	38/8	-	-

Cold stamped scrolls
Ricci stampati
a freddo



Plain - Liscio

1388/8
Ø 10 mm

Section Sezione	L 270 mm H 130 mm Art.	L 300 mm H 400 mm Art.	L 150 mm H 210 mm Art.	L 315 mm H 475 mm Art.	
Ø 10 mm	642/3	1291/2	1291/3	1291/1	

Cold stamped scrolls
Ricci stampati
a freddo



Plain - Liscio

1388/8
Ø 10 mm

Section Sezione	L 110 mm H 230 mm Art.	L 110 mm H 300 mm Art.	L 400 mm H 180 mm Art.	L 210 mm H 280 mm Art.	
Ø 10 mm	1290/2	1290/1	642/4	1291/4	



Hammered
4 edges
Spigolato
4 spigoli
1839/24
16 x 8 mm

Hot forged ends
Baroque style
Terminali fucinati
a caldo "barocco"



Section Sezione	L 70 mm H 120 mm Art.	L 100 mm H 180 mm Art.	L 400 mm H 70 mm Art.	L 110 mm H 690 mm Art.	
16 x 8 mm	655/1	655/2	656/2	656/1	



Plain - Liscio

- 1368/12
12 x 6 mm
1368/14
16 x 4 mm
1368/15
20 x 4 mm

Cold cut ends
Terminali tranciati
a freddo



Section Sezione	L 100 mm H 320 mm Art.
12 x 6 mm	76/1
16 x 4 mm	76/2
20 x 4 mm	76/3

Plain
Liscio

- 1368/2
8 x 8 mm
1368/11
10 x 6 mm
1368/12
12 x 6 mm

Cold cut ends
Terminali tranciati
a freddo



Sezione	L 125 mm H 350 mm Art.
10 x 5 mm	75/31
12 x 6 mm	75/32
8 x 8 mm	75/33

Hammered
Battuto
Art. 600/2
8 mm

Hot forged ends
Terminali fucinati
a caldo



Sezione	L 120 mm H 220 mm Art.	L 250 mm H 900 mm Art.	L 100 mm H 900 mm Art.
8 mm	646/5	-	-
12 mm	-	646/1	646/2



Plain - Liscio

- 1368/49
20 x 10 mm
1368/73
40 x 10 mm

Hot forged scroll
Venetian style
Riccio fucinato
a caldo "veneziana"



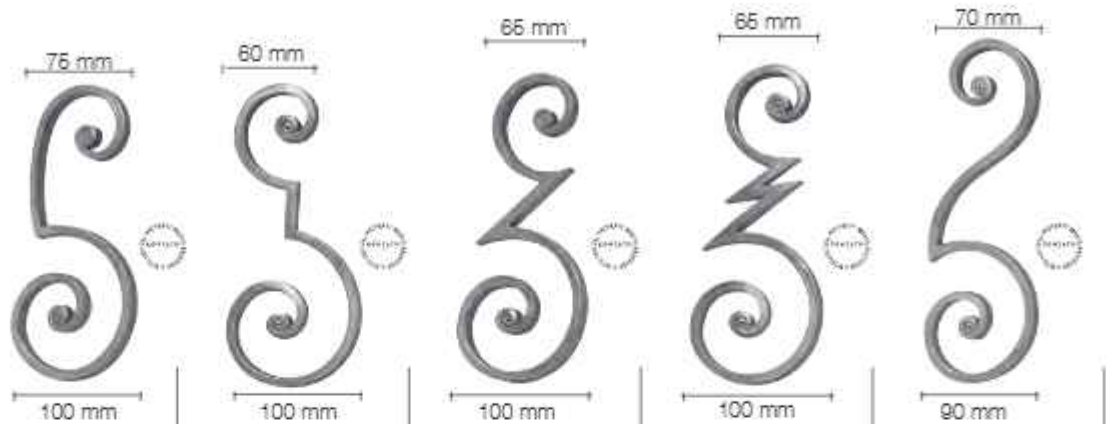
Section Sezione	L 112 mm H 339 mm Art.	L 200 mm H 470 mm Art.
20 x 10 mm	630/1	630/10



Plain - Lisolo

1388/13
14 x 8 mm

Hot forged ends
"baroque cut"
Terminali fucinati
a caldo
"barocco rifilato"

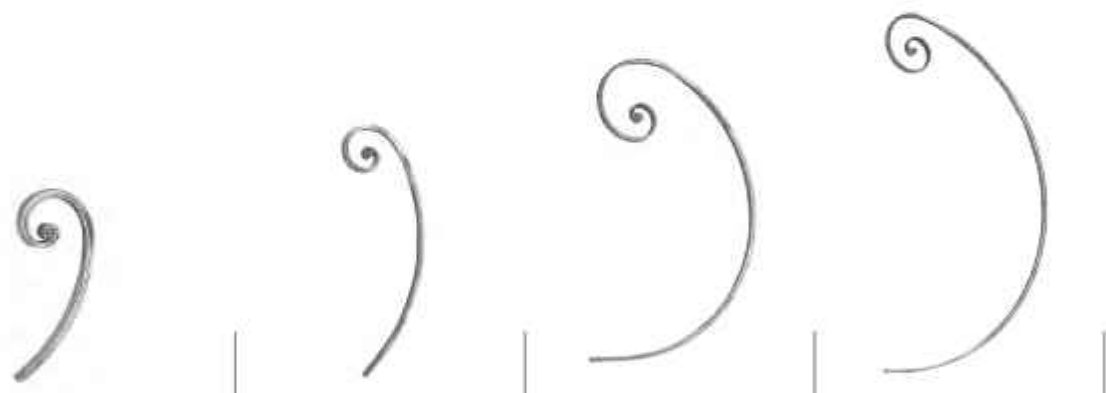


Sezione	L 100 mm H 220 mm Art.	L 100 mm H 220 mm Art.	L 100 mm H 230 mm Art.	L 100 mm H 237 mm Art.	L 95 mm H 270 mm Art.
14 x 8 mm	GD263/2	GD263/3	GD262/3	GD262/4	GD263/1

Plain - Lisolo

1388/13
14 x 8 mm

Hot forged ends
"baroque cut"
Terminali fucinati
a caldo
"barocco rifilato"



Sezione	L 75 mm H 180 mm Art.	L 115 mm H 500 mm Art.	L 315 mm H 560 mm Art.	L 370 mm H 710 mm Art.
14 x 8 mm	GD264/5	GD264/3	GD264/5	GD264/1

Arteferro
products
can be manufactured
as well as customised.

I prodotti Arteferro
sono realizzabili
anche su misura.

Hot forged cut ends
Terminali fucinati
a caldo rifilatiPlain - Liscio
1368/43
16 x 6 mm

						
Section Sezione	L 60 mm H 100 mm Art.	L 75 mm H 125 mm Art.	L 70 mm H 190 mm Art.	L 125 mm H 260 mm Art.	L 130 mm H 260 mm Art.	L 130 mm H 350 mm Art.
16 x 6 mm	1294/10	1294/11	1294/12	1294/13	1294/14	1294/15



left - sinistro

Art. 686/7
Ø 12 mm
L 180 mm
H 240 mm
Art. 686/9
Ø 12 mm
L 270 mm
H 350 mm



right - destro

Art. 686/11
Ø 12 mm
L 180 mm
H 240 mm
Art. 686/13
Ø 12 mm
L 270 mm
H 350 mm

Art. 686/12
Ø 12 mm
L 210 mm
H 295 mm
Art. 686/14
Ø 12 mm
L 330 mm
H 430 mm



left - sinistro

Art. 686/2
Ø 12 mm
L 100 mm
H 130 mm



right - destro

Art. 686/5
Ø 12 mm
L 100 mm
H 130 mm



left - sinistro

Art. 686/15
Ø 12 mm
L 100 mm
H 120 mm

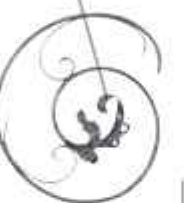


right - destro

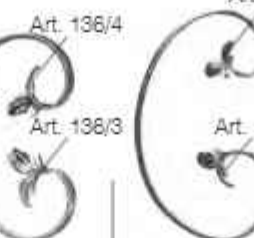
Art. 686/16
Ø 12 mm
L 100 mm
H 120 mm

SCROLLS WITH LEAF - RICCI CON FOGLIA

						
	right - destro	left - sinistro	right - destro	left - sinistro	right - destro	left - sinistro
Section Sezione	L 280 mm H 390 mm Art.	L 280 mm H 390 mm Art.	L 330 mm H 370 mm Art.	L 330 mm H 370 mm Art.	L 330 mm H 510 mm Art.	L 330 mm H 510 mm Art.
Ø 12 mm	94/C/9	94/C/10	94/C/11	94/C/12	94/C/13	94/C/14

						
	right - destro	left - sinistro	right - destro	left - sinistro	right - destro	left - sinistro
Section Sezione	L 440 mm H 460 mm Art.	L 440 mm H 460 mm Art.	L 310 mm H 540 mm Art.	L 310 mm H 540 mm Art.	L 410 mm H 620 mm Art.	L 410 mm H 620 mm Art.
Ø 12 mm	94/E/1	94/E/2	94/E/4	94/E/3	94/E/5	94/E/6

				
	right - destro	left - sinistro	right - destro	left - sinistro
Section Sezione	L 420 mm H 970 mm Art.	L 420 mm H 970 mm Art.	L 490 mm H 800 mm Art.	L 490 mm H 800 mm Art.
Ø 12 mm	94/F/6	94/F/5	94/F/4	94/F/3

						
Section Sezione	L 150 mm H 200 mm Art.	L 150 mm H 200 mm Art.	L 160 mm H 250 mm Art.	L 200 mm H 300 mm Art.	L 230 mm H 350 mm Art.	L 320 mm H 450 mm Art.
12 x 6 mm	94/2	94/3	92/B/4	93/2	93/4	93/1



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



Art. 93/3
12 x 6 mm
200 x 450 mm



Art. 92/D/5
12 x 6 mm
120 x 255 mm

Arteferro scrolls from
the 94 line adorn
the balconies of the
Chechen government
headquarters in
Grozny

I ricci Arteferro della
linea 94 ornano i
parapetti della sede
del governo ceceno a
Grozny



Art. 94/C/2
16 x 2,5 mm
140 x 170 mm



Art. 94/C/1
16 x 2,5 mm
78 x 140 mm



Art. 94/C/4
Ø 10 mm
110 x 170 mm



Art. 94/C/3
Ø 10 mm
110 x 170 mm



Art. 94/C/6
Ø 10 mm
190 x 270 mm



Art. 94/C/5
Ø 10 mm
190 x 270 mm



Art. 658/3
12 x 12 mm
210 x 300 mm



Art. 682/10
16 x 8 mm
300 x 400 mm



Grooved
Rigato

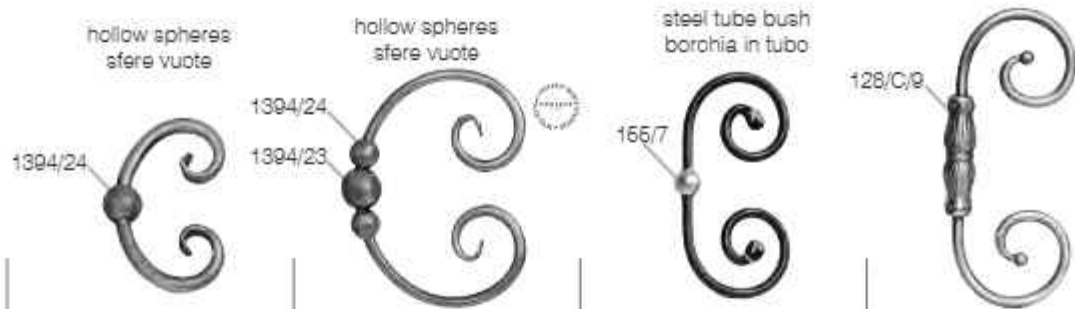


Art. 24/F/2
12 x 12 mm
H 220 mm
L 300 mm

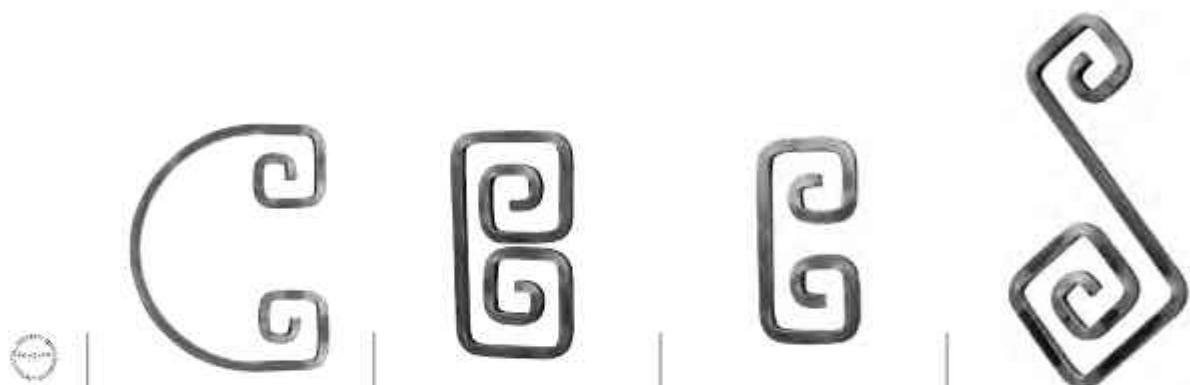


Art. 458/1
14 x 14 mm
H 210 mm
L 300 mm

power hammered
Magliato



Section Sezione	L 90 mm H 135 mm Art.	L 180 mm H 230 mm Art.	L 120 mm H 250 mm Art.	L 130 mm H 300 mm Art.
Ø 12 mm	1212/4	1212/3	152/4	596/4



Section Sezione	L 195 mm H 280 mm Art.	L 120 mm H 215 mm Art.	L 95 mm H 185 mm Art.	L 170 mm H 335 mm Art.
Ø 12 x 12 mm	1145/1	1144/1	1144/2	1144/5



Cold cut ends
Terminali tranciati
a freddo

Plain-Liscio

1368/14
16 x 4 mm
1368/15
20 x 4 mm
1368/16
20 x 6 mm

Section Sezione	L 330 mm H 350 mm Art.	L 260 mm H 640 mm Art.	L 260 mm H 640 mm Art.	L 120 mm H 720 mm Art.	L 235 mm H 720 mm Art.	L 235 mm H 820 mm Art.
30 x 30 mm	1809/5					
16 x 4 mm	-	-	-	79/7	-	-
20 x 4 mm	-	-	-	-	-	88/C/3
20 x 6 mm	-	-	-	-	88/C/2	-
25 x 12 mm	-	1808/3	1315/1	-	-	-

HOT FORGED
FORGIATIHot forged cut ends
Terminali fucinati
a caldo rifiniti

Plain-Liscio

1368/95
60 x 20 mm

Section Sezione	L 500 mm H 370 mm Art.	L 330 mm H 260 mm Art.	L 160 mm H 320 mm Art.
60 x 20 mm	1314/1	1314/2	1314/3



HOT FORGEDS
FORGIATIHammered
Spigolato

118/1
 12 x 12 mm
 118/6
 25 x 25 mm



Plain - Liscio

1388/9
 Ø 12 mm

Hot forged ends
Terminali fucinati
a caldo

Art. 497/1



Art. 105/2



Art. 98/1

Section Sezione	L 110 mm H 450 mm Art.	L 110 mm H 450 mm Art.	L 110 mm H 450 mm Art.
12 x 12 mm	-	1309/4	-
25 x 25 mm	-	-	1309/5
Ø 12 mm	1309/1	-	-





Hammered
Spigolato
118/1
12 x 12 mm



Grooved
Rigato
1369/2
16 x 8 mm



Plain
Liscio
1368/9
12 mm



Plain
Liscio
626/12
14 x 14 mm



Plain
Liscio
1368/4
12 x 12 mm
1368/5
14 x 14 mm



Hammered
Spigolato
118/1
12 x 12 mm



Hot forged ends
Terminali fucinati
a caldo



Section Sezione	L 265 mm H 630 mm Art.	L 250 mm H 720 mm Art.	L 335 mm H 815 mm Art.	L 370 mm H 900 mm Art.	L 270 mm H 1000 mm Art.
12 x 12 mm	-	-	-	634/2	-
14 x 14 mm	-	-	-	-	1298/1
16 x 8 mm	1283/3	-	1283/1	-	-
12 mm	-	540/1	-	-	-



Hot forged ends
Terminali fucinati
a caldo



Section Sezione	L 280 mm H 600 mm Art.	L 250 mm H 720 mm Art.	L 270 mm H 820 mm Art.	L 250 mm H 900 mm Art.	L 250 mm H 900 mm Art.
12 x 12 mm	72/4	71/1	-	-	71/3
14 x 14 mm	-	-	-	78/B/11	-
20 x 20 mm	-	-	1811/13	-	-



Plain
Liscio
1368/20
Ø 16 x 16 mm

Hot forged ends
Terminali fucinati
a caldo



Section Sezione	L 280 mm H 720 mm Art.	L 335 mm H 750 mm Art.	L 335 mm H 790 mm Art.
Ø 16 x 16 mm	1811/9	1811/10	-
Ø 20 x 20 mm	-	-	1811/11



Grooved and hamm.
4 sides
Rigato e spigliato
4 lati
625/8
Ø 12 x 12 mm
625/9
Ø 16 x 16 mm

Hot forged scroll
Venetian style
Riccio fucinato
a caldo "veneziana"



Section Sezione	L 180 mm H 445 mm Art.	L 255 mm H 470 mm Art.	L 180 mm H 610 mm Art.	L 160 mm H 635 mm Art.	L 240 mm H 640 mm Art.	L 280 mm H 720 mm Art.	L 200 mm H 1200 mm Art.
Ø 12 x 12 mm	1811/5	-	-	-	636/6	-	636/1
Ø 16 x 16 mm	-	639/2	1811/3	1811/8	-	639/1	-



Art. 629/6
Ø 12 x 8 mm
H 400 mm
L 125 mm



Art. 3002/6
Ø 14 x 14 mm
H 530 mm
L 215 mm

						
Section Sezione	L 185 mm H 1000 mm Art.	L 280 mm H 1000 mm Art.	L 185 mm H 1000 mm Art.	L 110 mm H 1000 mm Art.	L 280 mm H 1000 mm Art.	L 110 mm H 1000 mm Art.
Ø 12 x 12 mm	1146/1	1146/3	1147/1	1147/2	1147/3	1147/5



 Ends with sphere Terminali con pallina					 Cold stamped scrolls Ricci stampati a freddo		
 Plain Liscio					 Plain Liscio		
1368/9 Ø 12 mm					1368/2 Ø 8 x 8 mm		
Section Sezione	L 200 mm H 720 mm Art.	L 130 mm H 720 mm Art.	L 130 mm H 900 mm Art.	L 150 mm H 900 mm Art.	Section Sezione	L 120 mm H 900 mm Art.	
Ø 12 mm	152/1	152/5	152/7	596/2	Ø 8 x 8 mm	6020/1	



GHISA - CAST IRON

saldabile, non zincabile
weldable - galvanizing is not recommended



Art. 753/1
Ø 12 x 12 mm
H 380 mm
L 195 mm



Art. 753/2
Ø 12 x 12 mm
H 305 mm
L 165 mm



Art. 753/3
Ø 12 x 12 mm
H 450 mm
L 190 mm



Art. 753/4
Ø 12 x 12 mm
H 360 mm
L 165 mm



Art. 753/5
Ø 16 mm
H 275 mm
L 130 mm



Art. 753/6
Ø 16 mm
H 195 mm
L 125 mm



Art. 753/7
Ø 16 mm
H 170 mm
L 145 mm



Art. 753/9
Ø 12 x 12 mm
H 105 mm
L 105 mm



			Hot forged plain ends Terminali fucinati a caldo lisci	Hot forged plain ends Terminali fucinati a caldo lisci
				
Section Sezione	L 180 mm H 180 mm Art.	L 190 mm H 190 mm Art.	L 210 mm H 210 mm Art.	L 210 mm H 210 mm Art.
Ø 14 x 14 mm	1665/10	-	1665/14	* 1665/12
Ø 16 x 16 mm	1665/11	* 1665/9	1665/15	1665/13

* articles not saleable in Spain
coupled on edge

* articoli non vendibili in Spagna
accoppiati su spigolo

* articles not saleable in Spain

* articoli non vendibili in Spagna



Plain - Liscio

1369/5
Ø 14 x 14 mm
1369/20
Ø 16 x 16 mm

Hot forged ends
Venetian style
Terminali fucinati
a caldo con veneziana

Hot forged ends
Venetian style
Terminali fucinati
a caldo con veneziana

	
L 180 mm H 380 mm Art.	L 180 mm H 380 mm Art.
* 1665/6	1665/4
* 1665/7	1665/5

Hot forged plain ends
Terminali fucinati a caldo lisci



TO BE LAID OVERLAPPED ON $\varnothing 12 \times 12 \text{ mm}$
DA SOVRAPPORRE AL $\varnothing 12 \times 12 \text{ mm}$

Notched
Tacoheettato
Ø22/1
12 x 6 mm



Section Sezione	L 95 mm H 95 mm Art.	L 95 mm H 145 mm Art.	L 170 mm H 160 mm Art.	L 145 mm H 175 mm Art.	L 210 mm H 370 mm Art.	L 175 mm H 380 mm Art.
12 x 6 mm	37/3	1300/1	582/2	1300/2	583/1	1300/4

Section Sezione	L 220 mm H 250 mm Art.	L 200 mm H 345 mm Art.	L 230 mm H 380 mm Art.	L 200 mm H 420 mm Art.	L 160 mm H 440 mm Art.	L 205 mm H 445 mm Art.	L 175 mm H 350 mm Art.
12 x 6 mm	36/1	35/2	36/2	37/2	37/1	35/1	582/1







Rings *Cerchi*

Arteferro circles, with their simple, discreet shape, are items that can complete any wrought iron composition. Since they can be used as decorations and joints, they even help to support items of great structural complexity. They are available with various types of section: rounded, half rounded, square with hot pressed ends and various types of finishes.

I cerchi Arteferro, con la loro forma semplice e discreta, sono elementi in grado di completare qualsiasi composizione in ferro battuto. Utilizzabili come decoro e congiunzione, aiutano a sostenere i manufatti anche di grande complessità strutturale. Sono disponibili in varie sezioni: tondo, mezzo tondo, quadre con estremità stampate a caldo e lavorazioni di vario tipo.

arteferro

Arteferro products
can be manufactured
as well as customised.

I prodotti Arteferro
sono realizzabili
anche su misura.

PLAIN RINGS CERCHI LISCI

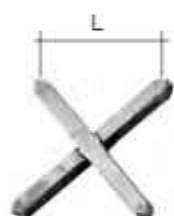


Section Sezione	Ø 10 mm	Ø 12 mm	Ø 14 mm	Ø 16 mm	Ø 12 x 12 mm	Ø 14 x 14 mm	Ø 16 x 16 mm	Ø 18 x 18 mm	Ø 20 x 20 mm	Ø 25 x 25 mm	Ø 30 x 30 mm
	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 89 mm	-	-	-	-	491/8/D89	-	-	-	-	-	-
Ø 100 mm	1317/6	1317/9	1803/4	-	491/8	491/16	491/17	-	-	-	-
Ø 105 mm	-	1317/28	-	-	1802/64	1802/65	1802/114	-	-	-	-
Ø 110 mm	-	1317/27	1803/7	-	1802/68	1802/69	1802/70	-	-	-	-
Ø 115 mm	1317/7	1317/10	1803/5	-	1317/1	1802/73	1802/74	-	-	-	-
Ø 120 mm	1317/24	1317/25	-	-	1802/77	1802/78	1802/79	-	-	-	-
Ø 127 mm	-	-	-	-	491/8/D127	-	-	-	-	-	-
Ø 130 mm	1317/8	1317/11	1803/6	-	1317/2	1802/82	1802/83	1802/84	-	-	-
Ø 133 mm	-	-	-	-	491/8/D133	-	-	-	-	-	-
Ø 135 mm	-	-	-	1803/8	-	-	1802/115	-	-	-	-
Ø 140 mm	-	-	-	-	491/8/D140	-	-	-	-	-	-
Ø 160 mm	-	-	-	-	1802/88	1802/89	1802/90	1802/91	1802/92	1802/93	-
Ø 160 mm	-	-	-	-	1802/96	1802/97	1802/98	1802/99	1802/100	1802/101	1802/102
Ø 180 mm	-	-	-	-	-	-	-	-	-	-	-
Ø 200 mm	-	-	-	-	1802/105	1802/106	1802/107	1802/108	1802/109	1802/110	1802/111



Section Sezione	12 x 6 mm	14 x 6 mm	14 x 8 mm	16 x 4 mm	16 x 6 mm	16 x 8 mm	20 x 4 mm	20 x 6 mm	20 x 8 mm	25 x 4 mm	30 x 8 mm	40 x 8 mm
	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.
Ø 100 mm	157/1	1320/7	1320/10	1320/1	1802/1	1802/2	157/6	1320/4	1802/3	157/11	1802/112	1802/113
Ø 105 mm	1802/4	1802/5	1802/6	1802/7	1802/8	1802/9	1802/10	1802/11	1802/12	-	1802/62	1802/63
Ø 110 mm	1802/13	1802/14	1802/15	1802/16	1802/17	1802/18	1802/19	1802/20	1802/21	-	1802/66	1802/67
Ø 115 mm	157/2	1320/8	1320/11	1320/2	1802/22	1802/23	157/7	1320/5	1802/24	157/12	1802/71	1802/72
Ø 120 mm	1802/25	1802/26	1802/27	1802/28	1802/29	1802/30	1802/31	-	1802/33	-	1802/75	1802/76
Ø 130 mm	157/3	1320/9	1320/12	1320/3	1802/34	1802/35	157/8	1320/6	1802/36	157/13	1802/80	1802/81
Ø 160 mm	157/4	1802/37	1802/38	1802/39	1802/40	1802/41	157/9	1802/42	1802/43	157/14	1802/86	1802/87
Ø 180 mm	1802/44	1802/45	1802/46	1802/47	1802/48	1802/49	1802/50	1802/51	1802/52	-	1802/94	1802/95
Ø 190 mm	157/5	-	-	-	-	-	157/10	-	-	157/15	-	-
Ø 200 mm	1802/53	1802/54	1802/55	1802/56	1802/57	1802/58	1802/59	1802/60	1802/61	-	1802/103	1802/104

 plain liscio	Section - Sezione $\varnothing$ 12 x 12 mm	 Art.	 Art.
 bark effect cortecola	L 100 mm	491/8	1317/3
	L 115 mm	1317/1	1317/4
	L 130 mm	1317/2	1317/5
 diamond diamantato	L 100 mm	1317/18	1317/21
	L 115 mm	1317/19	1317/22
	L 130 mm	1317/20	1317/23
 hammered spigolato	L 100 mm	1318/1	1318/4
	L 115 mm	1318/2	1318/5
	L 130 mm	1318/3	1318/6
 rigato grooved	L 100 mm	491/9	1318/9
	L 115 mm	1318/7	1318/10
	L 130 mm	1318/8	1318/11
 four-leaf clover quadrifoglio	L 100 mm	1318/12	1318/15
	L 115 mm	1318/13	1318/16
	L 130 mm	1318/14	1318/17
 	L 100 mm	1319/2	-
	L 115 mm	1319/3	-
	L 130 mm	1319/3	1319/6



Art. 1321/9
 $\varnothing$ 12 x 12 mm
 L 100 x 100 mm
 Art. 1321/11
 $\varnothing$ 14 x 14 mm
 L 100 x 100 mm



Art. 1321/3
 $\varnothing$ 12 x 12 mm
 120 x 125 mm



Art. 1803/1
 $\varnothing$ 12 x 6 mm
 $\varnothing$ 100 mm
 Art. 1803/2
 $\varnothing$ 12 x 6 mm
 $\varnothing$ 115 mm
 Art. 1803/3
 $\varnothing$ 12 x 6 mm
 $\varnothing$ 130 mm

hammered
taochettato



Art. 1299/5
 $\varnothing$ 100 mm
 Art. 1299/6
 $\varnothing$ 130 mm

Art. 1299/7
 $\varnothing$ 100 mm
 Art. 1299/8
 $\varnothing$ 130 mm



Art. 1319/27
 $\varnothing$ 20 x 10 mm
 L 100 mm
 Art. 1319/30
 $\varnothing$ 30 x 15 mm
 L 100 mm

hammered
spigolato



Art. 638/6
 $\varnothing$ 18 x 18 mm
 $\varnothing$ 350 mm



Art. 1317/26
 $\varnothing$ 14 mm
 $\varnothing$ 120 mm



Art. 1320/31
 170 x 100 mm



Art. 157/17
 $\varnothing$ 12 x 6 mm
 90 x 100 mm



Art. 691/5
 $\varnothing$ 12 mm
 $\varnothing$ 75 mm

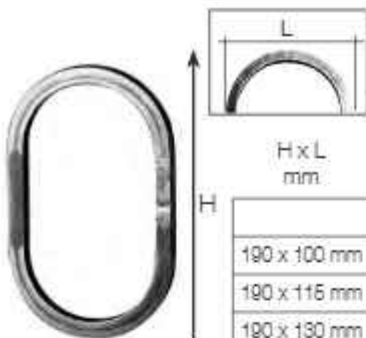


Art. 156/A/6
 $\varnothing$ 5 x 5 mm
 $\varnothing$ 63 mm



Art. 156/A/1
 $\varnothing$ 6 x 6 mm
 $\varnothing$ 25 mm

OVAL RINGS - CERCHI OVALI



H x L mm	Ø 10 mm	Ø 12 mm	12 x 12 mm	12 x 6 mm	14 x 6 mm	14 x 8 mm	16 x 4 mm	20 x 4 mm	20 x 6 mm
	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.
190 x 100 mm	1317/12	1317/15	1317/3	1320/22	1320/19	1320/28	1320/13	1320/25	1320/18
190 x 115 mm	1317/13	1317/16	1317/4	1320/23	1320/20	1320/29	1320/14	1320/26	1320/17
190 x 130 mm	1317/14	1317/17	1317/5	1320/24	1320/21	1320/30	1320/15	1320/27	1320/18



H x L mm	12 x 12 mm	14 x 14 mm	12 x 6 mm	20 x 6 mm
	Art.	Art.	Art.	Art.
117 x 165 mm	156/1	-	-	-
170 x 240 mm	-	156/4	-	-
115 x 160 mm	-	-	157/16	1320/35



Section Sezione	12 x 6 mm	14 x 6 mm
	Art.	Art.
L 100 mm	491/3	-
L 115 mm	491/4	-
L 130 mm	491/5	-
L 100 mm	491/6	-
L 115 mm	-	1319/8



Art. 6143/1
20 x 20 mm
Ø 650 mm



Art. 6143/2
20 x 20 mm
Ø 420 mm



Art. 6143/3
20 x 20 mm
Ø 200 mm



Art. 6143/4
16 x 16 mm
100 x 350 mm



Art. 6112/5
20 x 15 mm
300 x 100 mm







Spheres *Sfere*

Arteferro produces spheres with different finishes: plain, faceted, forged and hollow. The spheres are often combined with other wrought iron items, making it possible to create high quality decorative articles: they can be used as terminals for pickets or posts, as spacers, or as compositional elements for creating different organic shapes, like bunches of grapes.

Arteferro produce sfere con diverse finiture: lisce, diamantate, spicchiate e vuote. Le sfere vengono spesso abbinate ad altri elementi in ferro battuto, permettendo di realizzare manufatti decorativi di elevato pregio: possono essere utilizzate come terminali per paletti o caposaldi, come distanziali o come elementi compositivi per la realizzazione di diverse forme organiche come i grappoli d'uva.

arteferro

			 
Diameter Diametro	Hot stamped plain spheres Sfere lisce stampate a caldo	Handforged spheres Sfere forgiate a mano	Hollow spheres Sfere vuote
	Art.	Art.	Art.
Ø 16 mm	117/1/L	117/1	-
Ø 20 mm	116/F/1	117/2	1394/1 Hole-Foro Ø 6 mm ThicKn.-Spess. 2 mm
Ø 22 mm	-	-	1394/2 Hole-Foro Ø 6 mm ThicKn.-Spess. 2 mm
Ø 25 mm	116/F/2	117/3	1394/3 Hole-Foro Ø 6 mm ThicKn.-Spess. 2 mm
Ø 30 mm	116/F/3	117/4	1394/4 Hole-Foro Ø 6 mm ThicKn.-Spess. 2 mm
Ø 35 mm	123/1	117/5	1394/5 Hole-Foro Ø 7 mm ThicKn.-Spess. 2 mm
Ø 40 mm	116/F/4	117/6	1394/6 Hole-Foro Ø 7 mm ThicKn.-Spess. 2 mm
Ø 45 mm	-	-	1394/7 Hole-Foro Ø 8 mm ThicKn.-Spess. 2 mm
Ø 50 mm	116/F/5	117/7	1394/8 Hole-Foro Ø 9 mm ThicKn.-Spess. 2 mm
Ø 55 mm	-	-	1394/9 Hole-Foro Ø 9 mm ThicKn.-Spess. 2 mm
Ø 60 mm	116/F/6	117/8	1394/10 Hole-Foro Ø 10 mm ThicKn.-Spess. 2 mm
Ø 70 mm	116/F/7	117/9	1394/11 Hole-Foro Ø 10 mm ThicKn.-Spess. 2 mm
Ø 80 mm	116/F/8		1394/12 Hole-Foro Ø 11 mm ThicKn.-Spess. 2 mm
Ø 90 mm	116/F/9		1394/13 Without hole-Senza foro ThicKn.-Spess. 2 mm
Ø 100 mm	116/F/10		1394/14 Without hole-Senza foro ThicKn.-Spess. 2 mm
Ø 110 mm	-		1394/15 Without hole-Senza foro ThicKn.-Spess. 2,5 mm
Ø 120 mm	116/F/17		1394/16 Without hole-Senza foro ThicKn.-Spess. 2 mm
Ø 130 mm	-		1394/17 Without hole-Senza foro ThicKn.-Spess. 2 mm
Ø 140 mm	-		1394/18 Without hole-Senza foro ThicKn.-Spess. 2 mm
Ø 150 mm	116/F/19		1394/19 Without hole-Senza foro ThicKn.-Spess. 2 mm
Ø 200 mm	-		1394/20 Without hole-Senza foro ThicKn.-Spess. 1,5 mm

		
Diameter Diametro	Half hollow spheres hole 12,6 mm 2 mm thick Mezza sfere vuote foro 12,6 mm spess. 2 mm	Half full spheres Mezza sfere piene
	Art.	Art.
Ø 30 mm	1395/9	-
Ø 40 mm	1395/8	-
Ø 50 mm	-	819/12 H = 20 mm

					
Diameter Diametro	Pressed plain spheres Sfere lisce schiacciate	Diameter Diametro	Hot forged oval spheres Sfere forgiate ovali	Diameter Diametro	Hot forged faceted spheres Sfere diamantate
Ø 70 x H 40 mm	202/4	Ø 28 x H 38 mm	1396/5	Ø 20 mm	116/F/11
Ø 90 x H 57 mm	202/2	Ø 40 x H 60 mm	1396/3	Ø 25 mm	116/F/12
Ø 110 x H 67 mm	202/1	Ø 55 x H 75 mm	1396/2	Ø 30 mm	-
		Ø 65 x H 95 mm	1396/1	Ø 50 mm	116/F/16





Bushes *Borchie*

Arteferro bushes are compositional elements that are often used for the construction of wrought iron fences, railings, gates and balconies. Available in a range of versions, stamped, lathed, forged or tubular; with or without through holes, they can be fitted to pickets or posts and serve as a decorative element.

Le borchie Arteferro sono elementi compositivi spesso utilizzati per la realizzazione di recinzioni, inferriate, cancelli e balconate in ferro battuto. Disponibili in varie versioni, stampate, tornite, forgiate o in tubolare, con o senza foro passante, possono essere assemblate ai paletti o ai piantoni e fungono da elemento decorativo.

arteferro



HAND FORGED BUSHES - BORCHIE FORGIATE A MANO



Art. 1389/3
53 x 200 mm
Ø 12 mm



Art. 1389/4
30 x 150 mm
□ 12 x 12 mm



Art. 1389/5
30 x 150 mm
□ 12 x 12 mm



Art. 738/8
42 x 120 mm
Ø 12 mm



Art. 738/9
40 x 120 mm
Ø 12 mm



Art. 737/7
H 40 mm
L 42 mm



Art. 737/8
H 85 mm
L 42 mm



H 40 mm
Ø 45 mm

Art. 737/1
hole - foro
for/per Ø 16 mm

Art. 737/2
hole - foro
for/per Ø 18 mm

Art. 737/3
hole - foro
for/per Ø 20 mm



H 68 mm
Ø 45 mm

Art. 737/4
hole - foro
for/per Ø 16 mm

Art. 737/5
hole - foro
for/per Ø 18 mm

Art. 737/6
hole - foro
for/per Ø 20 mm





TUBE BUSHING

Ø 30 mm thickness 1,5 mm

BORCHIE IN TUBO

Ø 30 mm spessore 1,5 mm



Art. 1243/2
H 140 mm
Ø 30 mm
hole for
foro per
Ø 12 mm



Art. 1243/3
H 60 mm
Ø 30 mm
hole for
foro per
Ø 12 mm



Art. 1243/4
H 150 mm
Ø 30 mm
hole for
foro per
Ø 12 mm



Art. 1243/5
H 330 mm
Ø 30 mm
hole for
foro per
Ø 12 mm



Art. 1243/7
H 100 mm
Ø 30 mm
hole for
foro per
Ø 12 mm



Art. 1243/8
H 70 mm
Ø 30 mm
hole for
foro per
Ø 12 mm



Art. 1243/9
H 155 mm
Ø 30 mm
hole for
foro per
Ø 12 mm



Art. 1243/10
H 145 mm
Ø 30 mm
hole for
foro per
Ø 12 mm

TUBE BUSHING - BORCHIE IN TUBO

Ø 30 mm thckn.-spess. 1,5 mm - Ø 40 mm thckn.-spess. 2 mm - Ø 50 mm thckn.-spess. 2 mm



Art. 154/1
H 120 mm
Ø 30 mm
hole for - foro per dia.
Ø 12 mm
Art. 154/A/3
H 180 mm
Ø 40 mm
hole for - foro per dia.
Ø 18 mm



Art. 154/2
H 150 mm
Ø 30 mm
hole for - foro per dia.
Ø 12 mm



Art. 154/3
H 105 mm
Ø 30 mm
hole for - foro per dia.
Ø 12 mm



Art. 154/5
H 100 mm
Ø 30 mm
hole for - foro per dia.
Ø 12 mm



Art. 1244/4
H 150 mm
Ø 30 mm



Art. 1244/20
H 150 mm
Ø 30 mm



Art. 154/A/1
H 105 mm
Ø 40 mm
hole for - foro per dia.
Ø 14 mm



Art. 154/A/2
H 75 mm
Ø 40 mm
hole for - foro per dia.
Ø 14 mm



Art. 154/A/4
H 120 mm
Ø 40 mm
hole for - foro per dia.
Ø 18 mm



Art. 155/1
H 85 mm
Ø 30 mm
hole for - foro per dia.
Ø 12 mm



Art. 155/8
Tube Ø 30 x 1,5 mm
H 100 mm
Ø 30 mm
Hole Ø 13 mm

Art. 154/A/5
H 105 mm
Ø 40 mm
hole for - foro per dia.
Ø 18 mm

Art. 154/A/6
H 75 mm
Ø 40 mm
hole for - foro per dia.
Ø 18 mm

Art. 154/B/1
H 105 mm
Ø 40 mm
hole for - foro per dia.
Ø 12 mm

Art. 154/B/2
H 75 mm
Ø 40 mm
hole for - foro per dia.
Ø 12 mm

Art. 155/2
H 65 mm
Ø 30 mm
hole for - foro per dia.
Ø 12 mm

Art. 155/3
H 50 mm
Ø 30 mm
hole for - foro per dia.
Ø 12 mm



Art. 742/4
H 50 mm
25 x 25 mm
thckn.-spess.
1,5 mm
hole for - foro per dia.
Ø 12 mm



Art. 742/2
H 75 mm
34 x 34 mm
thckn.-spess.
2 mm
hole for - foro per dia.
Ø 14 mm



Art. 155/4
H 20 mm
Ø 30 mm
hole for - foro per dia.
Ø 12 mm



Art. 155/7
H 30 mm
Ø 30 mm
hole for - foro per dia.
Ø 12 mm



Art. 1244/15
H 30 mm
Ø 30 mm



Art. 154/B/3
H 120 mm
Ø 40 mm
hole for - foro per dia.
Ø 14 mm



Art. 154/B/5
H 95 mm
Ø 40 mm
hole for - foro per dia.
Ø 14 mm



Art. 1793/7
H 83 mm
Ø 50 mm
hole for - foro per dia.
Ø 22 mm

Art. 154/A/7
H 25 mm
Ø 40 mm
hole for - foro per dia.
Ø 16 mm

Art. 154/B/4
H 120 mm
Ø 40 mm
hole for - foro per dia.
Ø 16 mm

Art. 154/B/6
H 95 mm
Ø 40 mm
hole for - foro per dia.
Ø 16 mm

STAMPED AND CAST BUSHES- BORCHIE STAMPATE E DI FUSIONE

	hole - foro 			Hole - Foro 		
		Stamped steel Ferro stampato	Cast steel Ferro fuso		Stamped steel with insert Ferro stampato con inserto	Cast steel Ferro fuso
Dimensions Dimensioni	Section Sezione	Art.	Art.	Section Sezione	Art.	Art.
H 63 mm Ø 38 mm	Without hole-Senza foro	128/3	-	-	-	-
	12 mm	128/6	747/18	12 x 12 mm	126/F/1	747/12
	14 mm	128/7	747/19	14 x 14 mm	-	-
	16 mm	128/8	747/20	16 x 16 mm	-	-
H 68 mm Ø 45 mm	Without hole-Senza foro	128/4	-	-	-	-
	12 mm	-	-	12 x 12 mm	126/F/2	1392/1
	14 mm	-	-	14 x 14 mm	126/F/3	747/13
	16 mm	128/9	-	16 x 16 mm	-	-
	18 mm	128/10	-	18 x 18 mm	-	-
	20 mm	128/11	-	20 x 20 mm	-	-
H 78 mm Ø 50 mm	Without hole-Senza foro	128/5	-	-	-	-
	12 mm	-	-	12 x 12 mm	-	-
	14 mm	-	-	14 x 14 mm	126/F/4	1392/2
	16 mm	128/12	-	16 x 16 mm	126/F/5	747/14
	18 mm	128/13	-	18 x 18 mm	-	-
	20 mm	128/14	-	20 x 20 mm	-	-
	22 mm	-	-	22 x 22 mm	-	-



STAMPED AND CAST BUSHES - BORCHIE STAMPATE E DI FUSIONE

		 Stamped steel Ferro stampato	 Cast steel with counter- sunk hole on base Ferro fuso con foro svasato di base		 Stamped steel with insert Ferro stampato con inserto	 Cast steel Ferro fuso
Dimensions Dimensioni	Section Sezione	Art.	Art.	Section Sezione	Art.	Art.
H 35 mm Ø 38 mm	Without hole-Senza foro	128/16	-	Without hole-Senza foro	-	-
	12 mm	128/17	747/21	12 x 12 mm	126/F/6	747/15
	14 mm	128/18	747/22	14 x 14 mm	-	-
	16 mm	128/19	747/23	16 x 16 mm	-	-
H 44 mm Ø 45 mm	Without hole-Senza foro	128/20	-	-	-	-
	12 mm	-	-	12 x 12 mm	126/F/7	-
	14 mm	-	-	14 x 14 mm	126/F/8	747/16
	16 mm	128/21	-	16 x 16 mm	-	-
	18 mm	128/22	-	18 x 18 mm	-	-
	20 mm	128/23	-	20 x 20 mm	-	-
H 46 mm Ø 50 mm	Without hole-Senza foro	128/24	-	-	-	-
	12 mm	-	-	12 x 12 mm	-	-
	14 mm	-	-	14 x 14 mm	126/F/9	1392/4
	16 mm	128/25	-	16 x 16 mm	126/F/10	747/17
	18 mm	128/26	-	18 x 18 mm	-	-
	20 mm	128/27	-	20 x 20 mm	-	-
	22 mm	128/28	-	22 x 22 mm	-	-



Ø 40 mm - H 23 mm

hole - foro



Hole for section Foro per sezione	Art.
12 x 12 mm	128/38
14 x 14 mm	128/2
16 x 16 mm	128/39



Ø 40 mm - H 24 mm

hole - foro



Hole for section Foro per sezione	Art.
12 x 12 mm	1393/25
14 x 14 mm	1393/26



L 33 mm - H 22 mm

hole - foro



Hole for section Foro per sezione	Art.
12 x 12 mm	1393/19

hole - foro



Hole for diameter Foro per diametro	Art.
Ø 12 mm	128/36
Ø 14 mm	128/1
Ø 16 mm	128/37

hole - foro



Hole for diameter Foro per diametro	Art.
Ø 12 mm	1393/27
Ø 14 mm	1393/28

L 55 mm - H 35 mm

hole - foro



Hole for section Foro per sezione	Art.
20 x 20 mm	1393/18

STAMPED BUSHES - BORCHIE STAMPATE



Hot stamped
Stampata a caldo
Ø 35 mm - H 63 mm



Hole for dia. - Foro per dia.	Art.
Without hole - Senza Foro	126/F/11
12 mm	739/4
14 mm	739/5
16 mm	739/6



Hot stamped
Stampata a caldo
Ø 35 mm - H 40 mm



Hole for dia. - Foro per dia.	Art.
12 mm	1854/1
14 mm	1854/2



Hot stamped with insert
Stampata a caldo con inserto
Ø 35 mm - H 40 mm



hole for sec. - foro per sez.	Art.
12 x 12 mm	1854/3



Hot stamped
Stampata a caldo
Ø 60 mm - H 65 mm



Hole for dia. - Foro per dia.	Art.
16 mm	1393/20
20 mm	1393/21
24 mm	1393/22



Cast steel
Ferro fuso
Ø 60 mm - H 65 mm



Hot stamped
Stampata a caldo
Art. 128/B/2
foro/hole Ø 20 mm
H 95 mm - Ø 50 mm

hole for sec. - foro per sez.	Art.
14 x 14 mm	1393/23
16 x 16 mm	1393/24



Hot stamped with insert
Stampata a caldo con inserto
Ø 45 mm - H 54 mm



hole for sec. - foro per sez.	Art.
Without hole - Senza Foro	126/F/12
12 x 12 mm	126/F/13
14 x 14 mm	126/F/14



Cast steel
Ferro fuso
Ø 45 mm - H 54 mm



hole for sec. - foro per sez.	Art.
Without hole - Senza Foro	1392/5
12 x 12 mm	1392/6
14 x 14 mm	1392/7



Hot stamped
Stampata a caldo
Ø 45 mm - H 54 mm



Hole for dia. - Foro per dia.	Art.
12 mm	739/1
14 mm	739/2
16 mm	739/3

STAMPED BUSHES - BORCHIE STAMPATE



H 120 mm
Ø 32 mm



H 63 mm
Ø 32 mm

Hole for dia. - Foro per dia.	Art.	Art.
Without hole - Senza foro	-	128/C/15
Ø 12 mm	128/C/9	-
Ø 14 mm	128/C/10	128/C/13
Ø 16 mm	128/C/11	128/C/14



H 78 mm
Ø 69 mm



H 50 mm
Ø 69 mm

Hole for dia. - Foro per dia.	Art.	Art.
Without hole - Senza foro	-	741/6
Ø 25 mm	128/C/5	-
Ø 30 mm	128/C/6	741/3
Ø 35 mm	-	741/4
Ø 40 mm	128/C/8	741/5



Cast steel
Ferro fuso
H 78 mm
Ø 69 mm



hole for sec. - foro per sez.	Art.
25 x 25 mm	741/7
30 x 30 mm	741/8



Arteferro products
are available in raw metal
as well as sandblasted or
galvanized on request.

I prodotti Arteferro
sono disponibili in
metallo grezzo e, su richiesta,
anche sabbiati o zincati
a freddo.



Dim.	Art.	Art.	Art.	Art.
H 55 mm Ø 35 mm	1393/14 hole for dia. - foro per dia. Ø 12 mm	1393/15 hole for dia. - foro per dia. Ø 14 mm	1393/16 hole for sec. - foro per sez. 12 x 12 mm	-
H 75 mm Ø 50 mm	1393/10 hole for dia. - foro per dia. Ø 18 mm	1393/11 hole for dia. - foro per dia. Ø 20 mm	1393/12 hole for sec. - foro per sez. 14 x 14 mm	1393/13 hole for sec. - foro per sez. 16 x 16 mm



Stamped steel
with insert
Ferro stampato
con inserto



Cast steel
Ferro fuso



Cast steel
Ferro fuso



Cast steel
Ferro fuso

Dim.	Hole for sec. - Foro per sez.	Art.	Art.	Art.	Art.
H 45 mm L 40 mm	12 x 12 mm	-	-	-	1391/21
	14 x 14 mm	-	-	-	1391/22
	16 x 16 mm	-	-	-	1391/23
H 65 mm L 40 mm	12 x 12 mm	-	-	1391/4	-
	14 x 14 mm	-	-	1391/5	-
	16 x 16 mm	-	-	1391/6	-
H 67 mm L 40 mm	Without hole-Senza foro	-	1391/18	-	-
	12 x 12 mm	127/7	1391/7	-	-
	14 x 14 mm	127/8	-	-	-
	16 x 16 mm	-	1391/9	-	-
H 88 mm L 45 mm	Without hole-Senza foro	127/3	1391/17	-	-
	14 x 14 mm	-	1391/10	-	-
	16 x 16 mm	-	1391/11	-	-

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anche sabbiati o zincati
a freddo.



Stamped steel
with insert
Ferro stampato
con inserto



Cast steel
Ferro fuso



Cast steel
Ferro fuso

Dimens.	Hole for sec. - Foro per sez.	Art.	Art.	Art.
H 38 mm L 40 mm	Without hole - Senza Foro	-	1391/20	-
	12 x 12 mm	-	1391/12	-
	14 x 14 mm	127/13	1391/13	-
	16 x 16 mm	127/14	1391/14	-
H 40 mm L 40 mm	12 x 12 mm	-	-	1391/1
	14 x 14 mm	-	-	1391/2
	16 x 16 mm	-	-	1391/3
H 45 mm L 45 mm	Without hole - Senza Foro	-	1391/19	-
	14 x 14 mm	127/15	-	-
	16 x 16 mm	-	1391/16	-



Art. 535/6
Ø 55 mm
Total black
Marmo nero



Art. 535/5
Ø 55 mm
White marble
Marmo bianco



Art. 535/4
Ø 55 mm
Red granite
Granito rosso



Art. 531/2
Ø 50 mm
Glass/vetro
Blue/Blu



Art. 531/3
Ø 50 mm
Glass/vetro
Green/Verde



Art. 745/3
Ø 52 mm
Wood/Legno

Hand painted ceramic spheres
Sfere in ceramica dipinte a mano



Art. 533/5
Ø 55 mm



Art. 533/6
Ø 55 mm



Art. 533/7
Ø 55 mm



Art. 533/8
Ø 55 mm



GHISA MALLEABILE SALDABILE, MA NON ZINCABILE
 MALLEABLE WELDABLE CAST IRON, GALVANIZING IS NOT RECOMMENDED



Art. 1390/1
 H 17 mm
 L 38 mm
 hole for/foro per sezione
 □ 17 x 17 mm



Art. 1390/2
 H 45 mm
 L 48 mm
 hole for/foro per sezione
 □ 16 x 16 mm



Art. 1390/3
 H 48 mm
 L 50 mm
 hole for/foro per sezione
 □ 16 x 16 mm



Art. 1390/4
 H 40 mm
 L 60 x 40 mm
 hole for/foro per sezione
 □ 28 x 8 mm



Art. 1390/5
 H 65 mm
 L 40 mm
 hole for/foro per sezione
 □ 16 x 16 mm



Art. 1491/3
 H 28 mm
 L 40 mm
 hole for/foro per sezione
 □ 12 x 12 mm



Art. 1491/1
 H 50 mm
 L 30 mm
 hole for/foro per sezione
 □ 12 x 12 mm



Art. 746/6
 H 40 mm
 L 38 mm
 hole for/foro per sezione
 □ 14 x 14 mm

Art. 746/5
 H 65 mm
 L 40 mm
 hole for/foro per sezione
 □ 14 x 14 mm

Art. 1491/4
 H 28 mm
 L 40 mm
 hole for/foro per sezione
 □ 14 x 14 mm

Art. 1491/2
 H 50 mm
 L 30 mm
 hole for/foro per sezione
 □ 14 x 14 mm

Art. 1491/5
 H 45 mm
 L 70 mm
 hole for/foro per sezione
 □ 27 x 27 mm



Art. 746/1
 H 45 mm
 L 40 mm
 hole for/foro per sezione
 □ 12 x 12 mm



Art. 746/2
 H 50 mm
 L 55 mm
 hole for/foro per sezione
 □ 20 x 20 mm



Art. 746/3
 H 48 mm
 L 48 mm
 hole for/foro per sezione
 □ 16 x 16 mm



Art. 746/4
 H 30 mm
 L 48 mm
 hole for/foro per sezione
 □ 16 x 16 mm

GHISA MALLEABILE SALDABILE, MA NON ZINCABILE
MALLEABLE WELDABLE CAST IRON, GALVANIZING IS NOT RECOMMENDED



Art. 747/1
H 260 mm
Ø 50 mm

hole for/foro per sezione
□ 16 x 16 mm



Art. 747/2
H 110 mm
L 35 mm

hole for/foro per sezione
□ 16 x 16 mm



Art. 747/3
H 20 mm
L 35 mm

hole for/foro per sezione
□ 16 x 16 mm



Art. 747/4
H 20 mm
Ø 33 mm

hole for/foro per sezione
Ø 16 mm



Art. 747/5
H 185 mm
Ø 40 mm

hole for/foro per sezione
□ 16 x 16 mm



Art. 747/6
H 130 mm
Ø 40 mm

hole for/foro per sezione
□ 16 x 16 mm



Art. 747/7
H 75 mm
Ø 40 mm

hole for/foro per sezione
□ 16 x 16 mm



Art. 747/8
H 115 mm
Ø 40 mm

hole for/foro per sezione
□ 14 x 14 mm

H 115 mm
Ø 40 mm

Art. 747/9

hole for/foro per sezione
□ 12 x 12 mm



Art. 747/10
H 70 mm
Ø 40 mm

hole for/foro per sezione
□ 14 x 14 mm

Art. 747/11

H 70 mm
Ø 40 mm

hole for/foro per sezione
□ 12 x 12 mm





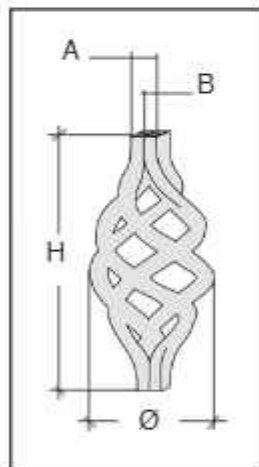
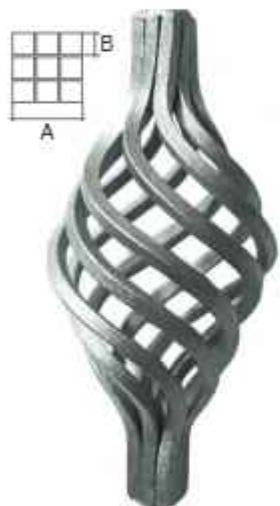
Basket *Pigne*

Arteferro baskets are central decorations, and are installed by welding the ends to the pickets they are inserted into. Their ornamental function confers an artistic dynamism to any structural element they are applied to, creating an elegant and sinuous wrought iron artefact.

Le pigne Arteferro sono decori centrali e vengono installate saldandone le estremità al paletto nel quale vengono inserite. La loro funzione ornamentale conferisce dinamicità artistica all'elemento strutturale al quale vien applicata, creando un manufatto in ferro battuto elegante e sinuoso.

arteferro





Art.	Ø	H	A	B
159/1	35 mm	90 mm	8 x 8 mm	4 x 4 mm
159/2	55 mm	110 mm	10 x 10 mm	5 x 5 mm
159/3	60 mm	125 mm	12 x 12 mm	6 x 6 mm
159/4	60 mm	125 mm	14 x 14 mm	7 x 7 mm
159/5	65 mm	145 mm	16 x 16 mm	8 x 8 mm
159/6	80 mm	165 mm	20 x 20 mm	10 x 10 mm
159/7	95 mm	180 mm	24 x 24 mm	12 x 12 mm
159/9	100 mm	220 mm	30 x 30 mm	15 x 15 mm
159/10	130 mm	280 mm	40 x 40 mm	20 x 20 mm

Art.	Ø	H	A	B
158/B/1	55 mm	130 mm	12 x 12 mm	4 x 4 mm
158/B/2	60 mm	145 mm	15 x 15 mm	5 x 5 mm
158/B/3	80 mm	170 mm	21 x 21 mm	7 x 7 mm
158/B/4	95 mm	220 mm	24 x 24 mm	8 x 8 mm
158/B/5	95 mm	270 mm	30 x 30 mm	10 x 10 mm

The baskets were included in our product range in 1981 in response to requests from the emerging German market

Le pigne sono state inserite nella nostra produzione nel 1981 per rispondere alla richiesta dell'emergente mercato tedesco



BASKETS WITH ROD - PIGNE CON TONDINO

Art.	Ø	H	A	B
1163/1	35 mm	90 mm	8 x 8 mm	Ø 4 mm
1163/3	55 mm	125 mm	12 x 12 mm	Ø 6 mm
1163/4	60 mm	125 mm	14 x 14 mm	Ø 7 mm
1163/5	70 mm	145 mm	16 x 16 mm	Ø 8 mm
1163/6	75 mm	165 mm	20 x 20 mm	Ø 10 mm
1163/7	100 mm	180 mm	24 x 24 mm	Ø 12 mm



Art. 158/B/7
Ø 70 mm
B = 6 x 6 mm



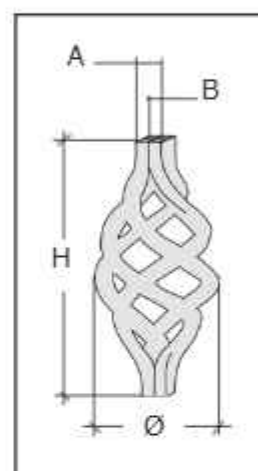
Art. 158/B/6
Ø 70 mm
B = 8 x 8 mm



Art. 1163/9
Ø 70 mm
B = Ø 6 mm



Art. 158/B/8
Ø 40 mm
H 125 mm
A = 12 x 12 mm
B = 6 x 6 mm



Art. 1164/2
Ø 70 mm
B = 6 x 6 mm
Hole - Foro Ø 6 mm



Art. 1164/3
Ø 80 mm
H 180 mm
A = Ø 20 mm
B = 10 x 10 mm
Hole - Foro Ø 10 mm



Art. 1164/1
Ø 90 mm
B = 6 x 6 mm
Hole - Foro Ø 6 mm



Flowers and Rosettes

Fiori e Rosette

The flowers and ornaments made by Arteferro are mainly characterised by floral motifs, threadlike ribs and metallic decorations inspired by nature. They find an application in various contexts and can embellish and enhance the structure they seem to be growing from.

I fiori e gli ornamenti realizzati da Arteferro sono principalmente caratterizzati da motivi floreali, nervature filiformi e decorazioni metalliche si ispirano alla natura. Trovano applicazione in diversi contesti e sono in grado di arricchire e valorizzare il manufatto dal quale sembreranno sbocciare.

arteferro



Art. 40/B/12
Ø 48 mm
□ 2 mm



Art. 1393/6
Ø 55 mm
Spess. 8 mm



Art. 138/1
10 mm - Ø 60 mm
□ 2 mm



Art. 138/2
Ø 60 mm
□ 2 mm



Art. 138/15
Ø 60 mm
□ 2 mm



Art. 664/1
Ø 60 mm
Foro Ø 8 mm
□ 3 mm

Cast steel
Ferro fuso



Art. 116/A/4
Ø 65 mm
□ 3 mm



Art. 697/4
Ø 65 mm
□ 3 mm



Art. 1393/5
Ø 90 mm
Spess. 8 mm



Art. 660/11
Ø 90 mm
□ 4 mm



Art. 660/12
Ø 90 mm
□ 4 mm



Art. 697/1
Ø 90 mm
□ 3 mm

Ferro fuso



Art. 664/2
Ø 90 mm
Foro Ø 18 mm
□ 3 mm



Art. 116/A/3
Ø 95 mm
□ 3 mm



Art. 116/A/5
Ø 95 mm
□ 3 mm



Art. 697/3
Ø 95 mm
□ 3 mm



Art. 94/B/5
Ø 105 mm
□ 4 mm



Art. 711/5
17 mm - Ø 107 mm
□ 0,5 mm

116/A/3+116/A/4 + 41/5



Art. 94/B/6
Ø 115 mm
□ 4 mm



Art. 660/10
Ø 115 mm
□ 4 mm



Art. 1393/4
Ø 125 mm
Spess. 8 mm



Art. 695/4
Ø 85 mm
□ 4 mm



Art. 138/4
10 mm - Ø 90 mm
□ 2 mm



Art. 665/1
Ø 130 mm
□ 4 mm



Art. 665/2
Ø 140 mm
□ 4 mm



Art. 711/6
28 mm - Ø 150 mm
□ 0,3 mm



Art. 126/3
Ø 80 mm
Spess./Thickn. 4 mm



Art. 701/1
Ø 38 mm
Spess./Thickn. 0,4 mm



Art. 697/2
Ø 60 mm
Spess./Thickn. 3 mm



Art. 664/10
Ø 100 mm



Art. 664/11
Ø 150 mm



Art. 664/5
Ferro fuso/Cast steel
Ø 90 mm
foro/hole Ø 8 mm
Spess./Thick. 3 mm



Art. GD239/5
Ø 90 mm
Foro/Hole Ø 12 mm
Spess./Thick. 3 mm



Art. 656/B/1
Ø 100 mm
Art. 656/B/2
Ø 60 mm



Art. 656/B/3
Ø 100 mm
Art. 656/B/4
Ø 60 mm



Art. 656/B/6
Ø 60 mm



Art. 665/4
Ø 90 mm
Spess./Thick. 2 mm



Art. 665/5
Ø 80 mm
Spess./Thick. 2 mm



Art. 665/6
Ø 80 mm
Spess./Thick. 2 mm



Art. 696/2
Ø 440 mm



Art. 137/9
65 x 110 mm
Spess./Thick.
0,5 mm



Art. 137/10
175 x 125 mm
Spess./Thick.
0,5 mm



Art. 137/7
130 x 65 mm
Spess./Thick.
0,5 mm



Art. 137/8
90 x 50 mm
Spess./Thick.
0,5 mm



Art. 1406/3
40 mm - Ø 140 mm



Art. 705/7
18 mm - Ø 45 mm
Filetto/Thread M3
Spess./Thickn. 0,3 mm



Art. 138/14
Ø 120 mm
Spess./Thick.
4 mm



Art. 701/3
25 mm - Ø 90 mm
Spess./Thickn. 0,3 mm



Art. 711/4
45 mm - Ø 120 mm
Spess./Thickn. 0,3 mm



Art. 138/3
17 mm - Ø 88 mm
Spess./Thick.
2 mm



Art. 138/6
10 mm - Ø 55 mm
Spess./Thick.
0,3 mm



Art. 138/13
195 x 190 mm
Spess./Thick.
0,5 mm



Art. 138/12
105 x 95 mm
Spess./Thick.
0,5 mm



Art. 138/11
75 x 70 mm
Spess./Thick.
0,5 mm



Art. 704/9
H 90 x L 34 mm
Spess./Thickn. 0,3 mm



Art. 136/10
160 x 70 mm
Spess./Thick.
3 mm



Art. 136/11
160 x 70 mm
Spess./Thick.
3 mm



Art. 136/5
30 mm - Ø 65 mm
Spess./Thick.
0,3 mm



Art. 136/6
33 mm - Ø 55 mm
Spess./Thick.
0,3 mm



Art. 136/7
40 mm - Ø 38 mm
Spess./Thick.
0,3 mm



Art. 702/2
H 65 x L 52 mm
Spess./Thick.
0,5 mm



Art. 138/7
H 30 x L 85 mm
Spess./Thickn. 0,3 mm



Art. 138/16
H 30 x L 85 mm
Spess./Thickn. 0,3 mm



Art. 140/B/1
H 175 x L 289 mm
Spess./Thickn. 5 mm



Art. 138/8
H 60 x L 28 mm
Spess./Thick.
0,3 mm



Art. 136/3
70 x 60 mm
☐ 2,5 mm



Art. 136/4
70 x 60 mm
☐ 2,5 mm



Art. 136/1
110 x 40 mm
☐ 3 mm
Art. 136/13
90 x 30 mm
☐ 3 mm



Art. 136/2
110 x 40 mm
☐ 3 mm
Art. 136/12
90 x 30 mm
☐ 3 mm

Art. 138/9
H 70 x L 35 mm
Spess./Thick.
0,3 mm

Art. 138/10
H 85 x L 45 mm
Spess./Thick.
0,3 mm



Art. 705/3
45 mm - Ø 55 mm
Thread - Filetto M3
□ 0,3 mm



Art. 705/5
36 mm - Ø 40 mm
Thread - Filetto M3
□ 0,3 mm



Art. 700/1
45 mm - Ø 60 mm
□ 1 mm



Art. 700/5
H 45 mm - Ø 30 mm
□ 1 mm



Art. 140/I/3
68 mm - Ø 60 mm
□ 4 mm



Art. 750/1
Ø 14 mm
H 125 mm



Art. 691/6
80 x 100 mm
Ø 12 mm
□ 5 mm



Art. 691/7
80 x 100 mm
Ø 12 mm
□ 5 mm



Art. 140/I/2
H 110 x L 50 mm
□ 4 mm



Art. 1328/3
Stem-Gambo
Ø 6 mm
H 200 x L 45 mm



Art. 140/C/3
H 355 x L 280 mm
Spess./Thickn. 5 mm



Art. 140/D/1
H 270 x L 190 mm
Spess./Thickn. 5 mm



Art. 140/D/2
H 155 x L 90 mm
Spess./Thickn. 5 mm



Art. 140/H/3
125 x 90 mm
Spess./Thick. 5 mm



Art. 140/E/3
H 265 x L 160 mm
Spess./Thickn. 5 mm



Art. 140/E/1
H 265 x L 70 mm
Spess./Thickn. 5 mm



Art. 140/E/2
H 265 x L 70 mm
Spess./Thickn. 5 mm



Art. 604/11
H 45 x L 32 mm
Spess./Thick. 2,5 mm



Art. 604/12
H 80 x L 32 mm
Spess./Thick. 2,5 mm



Art. 666/8
H 360 x L 110 mm
Spess./Thickn. 4 mm



Art. 707/5
H 140 x L 120 mm
Spess./Thickn. 0,3 mm



Art. 709/17
H 175 x L 41 mm
Spess./Thickn. 0,3 mm



Art. 710/11
85 mm - Ø 100 mm
Spess./Thickn. 0,3 mm



Art. 1328/1
Gambo/Stam
Ø 8 mm
H 400 - Ø 120 mm



Art. 1329/6
Ø 8 mm
500 x 130 mm



Art. 1328/2
Gambo/Stam
Ø 6 mm
H 300 - Ø 80 mm



Art. 700/4
Ø 5 mm
H 300 mm



Art. 700/2
Ø 6 mm
H 320 mm



Art. 1329/1
Ø 8 mm
H 450 x L 140 mm



Art. 690/3
Ø 12 mm
H 112 x L 70 mm
Spess./Thickn. 5 mm



Art. 690/4
Ø 12 mm
H 112 x L 70 mm
Spess./Thickn. 5 mm



Art. 691/2
Ø 12 mm
100 x 160 mm
Spess./Thickn. 5 mm



Art. 692/10
H 230 x L 110 mm
Spess./Thickn. 4 mm



Art. 692/1
H 270 x L 85 mm
Spess./Thickn. 4 mm



Art. 694/9
H 100 x L 20 mm
Spess./Thickn. 4 mm



Art. 694/10
H 80 x L 20 mm
Spess./Thickn. 4 mm



Art. 694/11
H 190 x L 95 mm
Spess./Thickn. 6 mm



Art. 694/13
H 210 x L 120 mm
Spess./Thickn. 6 mm



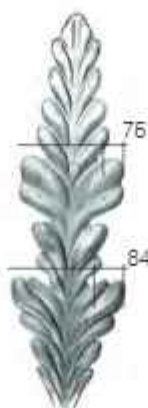
Art. 666/2
55 x 90 mm
4 mm



Art. 692/8
100 x 330 mm
4 mm



Art. 666/5
45 x 190 mm
4 mm



Art. 717/5/S1
H 285 mm
2 mm



Art. 717/5/S3
L 25 x H 290 mm
2 mm



Art. 717/5/S4
L 25 x H 285 mm
2 mm



Art. 604/5
Ø 16 mm
H 370 mm



Art. 604/10
Ø 12 mm
H 370 mm



Art. 1328/7
H 150 x L 45 mm
Spess./Thickn. 4 mm



Art. 1328/8
H 190 x L 100 mm
Spess./Thickn. 4 mm



Art. 1328/9
H 180 x L 170 mm
Spess./Thickn. 4 mm



Art. 717/5
H 285 x L 50 mm
Spess./Thick.
1,5 mm



Art. 720/3
Ø 6 mm
H 500 x L 270 mm



Art. 82/4
Ø 8 mm
L 90 mm



Art. 83/10
8 x 8 mm
H 60 mm



Art. 83/11
8 x 8 mm
H 120 mm



Art. 94/B/14
180 x 150 mm
Spess./Thick.
4 mm



Art. 94/B/15
150 x 180 mm
Spess./Thick.
4 mm



Art. 94/B/16
150 x 160 mm
Spess./Thick.
4 mm



Art. 83/13
8 x 8 mm
H 120 mm



Art. 83/2
8 x 8 mm
H 120 mm



Art. 83/6
8 x 8 mm
H 120 mm



Art. 94/B/9
120 x 85 mm
Spess./Thick.
4 mm



Art. 94/B/1
H 140 x L 70 mm
Spess./Thick. 4 mm



Art. 94/B/10
120 x 85 mm
Spess./Thick.
4 mm



Art. NEW0059
Base 20 mm
□ 2,5 mm
H 118 x L 85 mm



Art. 1796/2
H 170 x L 140 mm
Spess./Thickn. 10 mm



Art. 83/7
8 x 8 mm
H 80 mm



Art. 83/8
8 x 8 mm
H 80 mm



Art. 85/6
12 x 12 mm
L 225 mm



Art. 656/B/7
50 x 125 mm
sinistra-left



Art. 656/B/8
50 x 125 mm
destra-right



Art. 675/10
H 110 x L 85 mm
Spess./Thickn. 3 mm



Art. 675/11
H 110 x L 85 mm
Spess./Thickn. 3 mm



Art. 675/12
H 110 x L 80 mm
Spess./Thickn. 3 mm



Art. 675/13
H 110 x L 80 mm
Spess./Thickn. 3 mm



Art. 675/5
H 135 x L 85 mm
Spess./Thickn. 4 mm



Art. 675/1
320 x 75 mm
Spess./Thickn. 4 mm



Art. 675/2
240 x 65 mm
Spess./Thickn. 4 mm



Art. 675/4
150 x 45 mm
Spess./Thickn. 4 mm



Art. 666/4
H 190 x L 45 mm
Spess./Thickn. 4 mm



Art. 676/2
base Ø 8 mm
H 20 mm
Ø 50 mm



Art. 673/3
Ø 6 mm
H 150 mm



Art. 675/7
H 240 x L 70 mm
Spess./Thickn. 8 mm



Art. 675/6
H 240 x L 70 mm
Spess./Thickn. 8 mm



Art. 675/8
H 85 x L 60 mm
Spess./Thickn. 3 mm



Art. 675/9
H 85 x L 60 mm
Spess./Thickn. 3 mm



Art. 675/14
H 85 x L 60 mm
Spess./Thickn. 3 mm



Art. 675/15
H 85 x L 60 mm
Spess./Thickn. 3 mm



Stamped
Stampata

Art. 751/1
95 x 185 mm



stem - gambo Ø 12 mm

Art. 94/B/11
180 x 130 mm
□ 4 mm



Art. 94/B/12
180 x 130 mm
□ 4 mm



stem - gambo Ø 12 mm

Art. 94/B/7
90 x 65 mm
□ 4 mm



Art. 94/B/8
90 x 65 mm
□ 4 mm

GEMINI - GEMELLI



Art. 891/3
grezzo/unpainted
Ø 260 mm
12 x 6 mm
drawing/fregio
3 mm

ARIES - ARIETE



Art. 892/2
grezzo/unpainted
Ø 260 mm
12 x 6 mm
drawing/fregio
3 mm



Art. 689/1
Forged - Forgiato
Ø 12 mm
H 210 x L 120 mm
Spess./Thick.
5 mm



Art. 689/3
Forged - Forgiato
Ø 12 mm
H 240 x L 120 mm
Spess./Thick.
5 mm



Art. 690/2
Forged - Forgiato
H 160 x L 80 mm
Ø 12 mm
Spess./Thickn. 5 mm



Art. 690/1
Forged - Forgiato
H 160 x L 80 mm
Ø 12 mm
Spess./Thickn. 5 mm



Forged - Forgiato
Art. 140/H/1
130 x 270 mm



Forged - Forgiato
Art. 140/H/2
90 x 170 mm



Forged - Forgiato
Art. 673/1
270 x 130 mm



Forged - Forgiato
Art. 673/2
170 x 90 mm



Art. 692/2
Forged - Forgiato
H 80 x L 80 mm



Art. 692/3
Forged - Forgiato
H 95 x L 60 mm
Spess./Thickn. 4 mm



Art. 692/4
Forged - Forgiato
H 170 x L 95 mm
Spess./Thickn. 5 mm



Art. 692/5
Forged - Forgiato
H 150 x L 95 mm
Spess./Thickn. 5 mm



Art. 692/7
Forged - Forgiato
H 120 x L 95 mm
Spess./Thickn. 5 mm



Art. 692/9
Forged - Forgiato
180 x 50 mm
Spess./Thick.
4 mm



Art. 695/1
Forged - Forgiato
H 80 x L 80 mm
Spess./Thick.
4 mm



Art. 695/2
H 85 x L 85 mm
Forged - Forgiato
Spess./Thick.
4 mm



Art. 695/5
H 60 x L 60 mm
Forged - Forgiato
Spess./Thick.
4 mm



Art. 676/3
H 20 mm - Ø 70 mm
Forged - Forgiato
Base Ø 8 mm

CAST STEEL - FERRO FUSO



Art. 662/5
□ 16 x 6 mm
150 x 250 mm



Art. 662/6
□ 16 x 6 mm
150 x 250 mm



Art. 662/1
□ 16 x 8 mm
105 x 220 mm



Art. 662/2
□ 16 x 8 mm
105 x 220 mm



Art. 661/1
□ 16 x 8 mm
140 x 155 mm



Art. 661/2
□ 16 x 8 mm
140 x 155 mm



Art. 663/5
Ø 12 mm
115 x 180 mm



Art. 663/6
Ø 12 mm
115 x 180 mm



Art. 663/1
□ 16 x 6 mm
110 x 140 mm



Art. 663/2
□ 16 x 8 mm
110 x 140 mm



Art. 662/3
Ø 12 mm
H 130 x L 65 mm



Art. 662/4
Ø 12 mm
H 130 x L 65 mm



Art. 663/3
Ø 12 mm
H 90 x L 70 mm



Art. 663/4
Ø 12 mm
H 90 x L 70 mm



Art. 663/7
Ø 12 mm
H 190 x L 160 mm



Art. 663/8
Ø 12 mm
H 190 x L 160 mm



Art. 664/3
H 40 - Ø 40 mm
Spess./Thickn. 3 mm



Art. 664/4
Ø 12 mm
H 90 x L 90 mm
Spess./Thick. 3 mm



Art. 660/4
H 210 x L 130 mm
Spess./Thickn. 6 mm



Art. 660/7
H 215 x L 145 mm
Spess./Thickn. 6 mm



Art. 660/8
H 215 x L 145 mm
Spess./Thickn. 6 mm



Art. 689/8
Ø 12 mm
160 x 100 mm
Spess./Thick. 5 mm



Art. 689/9
Ø 12 mm
200 x 150 mm
Spess./Thick. 5 mm



Art. 664/6
H 200 x L 60 mm



Art. 661/3
Ø 8 mm
110 x 155 mm



Art. 661/4
Ø 8 mm
75 x 125 mm
Art. 661/5
Ø 8 mm
80 x 125 mm



Art. 664/8
130 x 250 mm
□ 3 mm



Art. 664/7
50 x 285 mm
□ 3 mm



Art. 664/9
Ø 12 mm
H 285 x L 80 mm

CAST STEEL - FERRO FUSO



Art. 664/1
Ø 60 mm
hole/foro Ø 8 mm
Thick./Spessore
3 mm



Art. 664/2
Ø 90 mm
hole/foro Ø 16 mm
Thick./Spessore
3 mm



Art. 664/3
Ø 40 mm
H 40 mm
Thick./Spessore
3 mm



Art. 664/4
Ø 12 mm
90 x 90 mm
Thick./Spessore
3 mm



Art. 664/5
Ø 90 mm
hole/foro Ø 8 mm
Thick./Spessore
3 mm



Art. 664/6
60 x 200 mm



Art. 664/8
130 x 250 mm
Thick./Spessore
3 mm



Art. 664/7
50 x 285 mm
Thick./Spessore
3 mm



Art. 664/9
Ø 12 mm
80 x 285 mm



GHISA MALLEABILE SALDABILE, MA NON ZINCABILE
 MALLEABLE WELDABLE CAST IRON, GALVANIZING IS NOT RECOMMENDED



Art. 756/12
 Ø 135 mm
 Thread hole/Filetto M5
 Spess./Thick. 12 mm
 Art. 756/13
 Ø 115 mm
 Thread hole/Filetto M5
 Spess./Thick. 12 mm
 Art. 756/14
 Ø 75 mm
 Thread hole/Filetto M5
 Spess./Thick. 9 mm



Art. 757/5
 25 mm - Ø 105 mm
 Thread hole/Filetto M5
 Spess./Thick. 10,5 mm



Art. 756/8
 H 210 x L 330 mm
 2 Thread hole/Filetto M5
 Spess./Thickn. 28 mm



Art. 756/16
 H 100 x L 220 mm
 Thread hole/Filetto M5
 Spess./Thickn. 15 mm



Art. 1393/9
 Ø 55 mm
 Spess./Thick. 8 mm



Art. 757/4
 H 80 x L 145 mm
 Thread hole/Filetto M4
 Spess./Thickn. 15 mm



Art. 756/6
 245 x 285 mm
 4 Thread hole/Filetto M5
 Spess./Thick. 7 mm



Art. 756/4
 Ø 100 mm
 Thread hole/Filetto M6



Art. 756/2
 Ø 80 mm
 Thread hole/Filetto M5





Decorations in steel sheet

Decorì in lamiera

Arteferro scrolls and snap-ons have been designed to embellish even the simplest wrought iron composition. Like the other Arteferro decorative elements, they can be used in many different projects, from gates to the railings, as well as on stairways and balconies. Even a fence or a balustrade with vertical posts made of plain iron can be embellished at a later time by these useful decorative items.

I ricci e gli snap-ons Arteferro sono stati ideati per impreziosire anche la più semplice composizione in ferro battuto. Come gli altri elementi decorativi Arteferro, trovano applicazione in molteplici realizzazioni, dalla cancellate alle inferriate, così come nelle scale e nelle balconate. Anche una recinzione o un parapetto in paletti verticali di ferro liscio può essere arricchita in un secondo momento con l'utilizzo di questi utili elementi decorativi.

arteferro



Art. 852/8
spess. 6 mm
H 70 mm - L 1218 mm

Art. 852/9
thickn.-spess. 2 mm
H 45 mm - L 1212 mm



Art. 852/10
thickn.-spess. 8 mm
H 124 mm - L 1206 mm

Art. 852/11
thickn.-spess. 2 mm
H 45 mm - L 1215 mm



Art. 852/6
thickn.-spess. 6 mm
H 84 mm - L 1152 mm

Art. 852/7
thickn.-spess. 2 mm
H 45 mm - L 1213 mm

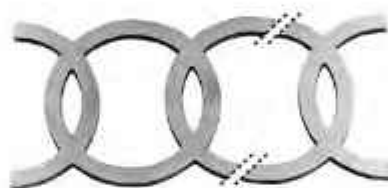


Art. 852/13
thickn.-spess. 2 mm
H 45 mm - L 1212 mm



Art. 852/14
thickn.-spess. 6 mm
H 84 mm - L 1160 mm

Art. 852/15
thickn.-spess. 2 mm
H 45 mm - L 1242 mm



Art. 852/4
thickn.-spess. 8 mm
H 124 mm - L 1129 mm



Art. 852/5
thickn.-spess. 8 mm
H 84 mm - L 1140 mm



Art. 1813/1
14 x 6 mm
H 155 mm
L 755 mm

Art. 1813/3
14 x 6 mm
H 155 mm
L 580 mm

Art. 1813/4
14 x 6 mm
H 155 mm
L 415 mm



Art. 1813/5
14 x 6 mm
H 190 mm
L 580 mm

Art. 1813/6
14 x 6 mm
H 190 mm
L 960 mm





thickn.-spess. 3 mm - H 55 mm - L 980 mm
Art. 1409/7
plain - liscio



thickn.-spess. 3 mm - H 55 mm - L 993 mm
Art. 1409/8
plain - liscio

Art. 1410/8
stamped - coniato



Art. 1411/1
12 x 6 mm - H 165 mm - L 1230 mm



Art. 1411/2
12 x 6 mm - H 165 mm - L 1160 mm - incl. 30°



Art. 1411/3
thickn.-spess. 2 mm - H 45 mm - L 1230 mm
Art. 1411/4
thickn.-spess. 6 mm - H 84 mm - L 1250 mm



Art. 1411/5
thickn.-spess. 6 mm - H 84 mm - L 1225 mm
incl. 30°



12 x 12 mm
Art. 1321/7
100 x 125 mm
Art. 1321/2
125 x 125 mm
14 x 14 mm



12 x 12 mm
Art. 1321/5
100 x 100 mm
14 x 14 mm



12 x 12 mm
Art. 1321/9
100 x 100 mm
14 x 14 mm

Art. 1321/3
100 x 100 mm
Art. 1321/4
125 x 125 mm

Art. 1321/7
100 x 100 mm
Art. 1321/8
125 x 125 mm

Art. 1321/11
100 x 100 mm



Art. 1326/1
Ø 6 mm
L 2000 mm





ab 03

Galvanized and painted
Zincate e verniciate

A E
O 3

Raw
Grezzo

A
E

Raw
Grezzo

A
E

Raw
Grezzo

O 3

Raw
Grezzo

	Stamped Coniata	Stamped Coniata	Plain Liscio	Plain Liscio	Plain Liscio	Plain Liscio
	H 120 mm	H 200 + 250 mm	H 200 + 250 mm	160 x 170 x 6 mm	66 x 80 x 6 mm	40 x 80 mm
	Art.	Art.	Art.	Art.	Art.	Art.
1	171/1	1414/1	1414/12	-		*851/1
2	171/2	1414/2	1414/13	-	-	*851/2
3	171/3	1414/3	1414/14	-	-	*851/3
4	171/4	1414/4	1414/15	-	-	*851/4
5	171/5	1414/5	1414/16	-	-	*851/5
6	171/6	1414/6	1414/17	-	-	*851/6
7	171/7	1414/7	1414/18	-	-	*851/7
8	171/8	1414/8	1414/19	-	-	*851/8
9	171/9	1414/9	1414/20	-	-	*851/9
0	171/10	1414/10	1414/21	-	-	*851/10
A	171/11	1412/1	1413/1	850/1	*850/27	-
B	171/12	1412/2	1413/2	850/2	*850/28	-
C	171/13	1412/3	1413/3	850/3	*850/29	-
D	171/14	1412/4	1413/4	850/4	*850/30	-
E	-	1412/5	1413/5	850/5	*850/31	-
F	-	1412/6	1413/6	850/6	*850/32	-
G	-	1412/7	1413/7	850/7	*850/33	-
H	-	1412/8	1413/8	850/8	*850/34	-
I	-	1412/9	1413/9	850/9	*850/35	-
J	-	1412/10	1413/10	850/24	*850/50	-
K	-	1412/11	1413/11	850/10	*850/36	-
L	-	1412/12	1413/12	850/11	*850/37	-
M	-	1412/13	1413/13	850/12	*850/38	-
N	-	1412/14	1413/14	850/13	*850/39	-
O	-	1412/15	1413/15	850/14	*850/40	-
P	-	1412/16	1413/16	850/15	*850/41	-
Q	-	1412/17	1413/17	850/16	*850/42	-
R	-	1412/18	1413/18	850/17	*850/43	-
S	-	1412/19	1413/19	850/18	*850/44	-
T	-	1412/20	1413/20	850/19	*850/45	-
U	-	1412/21	1413/21	850/20	*850/46	-
V	-	1412/22	1413/22	850/21	*850/47	-
W	-	1412/23	1413/23	850/22	*850/48	-
X	-	1412/24	1413/24	850/25	*850/51	-
Y	-	1412/25	1413/25	850/26	*850/52	-
Z	-	1412/26	1413/26	850/23	*850/49	-

- * Letter and number can be matched with the frame of items from no. 851/12 to 851/18
- * Lettera e numero abbinabili alla cornice dall'art. 851/12 all'art. 851/18

FRAMES FOR NUMBERS AND LETTERS - CORNICI PORTA NUMERI E LETTERE



* Art. 851/14
169 x 302 mm
up to 5 numbers
fino a 5 numeri

* Art. 851/15
169 x 392 mm
up to 7 numbers
fino a 7 numeri



Art. 851/11
80 x 40 mm



* Art. 851/17
145 x 273 mm
up to 5 numbers
fino a 5 numeri

* Art. 851/18
151 x 353 mm
up to 7 numbers
fino a 7 numeri

example - esempio



Art. 852/1
□ 12 mm
H 290 mm
L 230 mm



Art. 852/2
□ 12 mm
H 240 mm
L 180 mm



Art. 140/I/1
H 250 x L 195 mm
Spessore/Thickness
6 mm



Art. 1412/27
stamped/coniata
H 250 x L 250 mm
Art. 1413/27
plain - liscio
H 250 x L 250 mm



Art. 1414/22
plain - liscio
H 315 x L 245 mm



Art. 1412/28
stamped/coniata
H 220 x L 170 mm
Art. 1413/28
plain/liscio
H 220 x L 170 mm



Art. 199/11
□ 3 mm
45 x 25 mm



Art. 199/2
□ 3 mm
120 x 120 mm



Art. 199/3
□ 3 mm
60 x 160 mm



Art. 199/13
□ 3 mm
40 x 105 mm



Art. 199/14
□ 3 mm
40 x 105 mm



Art. 199/16
□ 3 mm
75 x 230 mm



Art. 199/17
□ 3 mm
75 x 230 mm



Plates and Accessories

Piastre ed Accessori

Arteferro plates are decorative elements that can either be positioned at the base or alongside posts, and can be manufactured with a rounded or square shape, depending on the client's aesthetic requirements. Arteferro accessories are mainly complementary elements and have no structural function, such as: handles, knobs, hinges and locks.

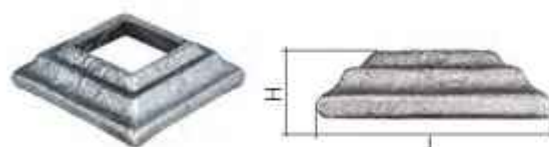
Le piastre Arteferro sono elementi decorativi poste o alla base o a lato dei montanti e possono essere realizzate di forma tonda o quadrata a seconda delle esigenze estetiche della committenza. Gli accessori Arteferro invece sono principalmente elementi di complemento e non hanno funzione strutturale, quali: maniglie, pomolini, cardini e serrature.

arteferro

17
Plates and Accessories
Piastrine ed Accessori

17.A	Anchor plates	Piastrine di ancoraggio	pag.358
17.B	Rivets	Ribattini	pag.362
17.C	Chains	Catene	pag.363
17.D	Door handles	Maniglie	pag.364
17.E	Locks covers	Copriserratura	pag.367

17.F	Locks	Serrature	pag.368
17.G	Hinges	Cardini	pag.369
17.H	Paints and varnishes	Patine e Vernici	pag.370
17.I	Weather vanes	Cassette postali	pag.371
17.L	Wheels for gates	Ruote per cancelli	pag.372



L/H	Hole - Foro	Art.
L 40 x 40 mm H 17 mm	without hole - senza foro	-
	for - per $\varnothing$ 12 x 12 mm	819/8
	for - per $\varnothing$ 14 x 14 mm	819/7
	for - per $\varnothing$ 16 x 16 mm	819/6
L 50 x 50 mm H 19 mm	without hole - senza foro	-
	for - per $\varnothing$ 16 x 16 mm	819/5
	for - per $\varnothing$ 18 x 18 mm	819/4
	for - per $\varnothing$ 20 x 20 mm	819/3
L 60 x 60 mm H 19 mm	without hole - senza foro	819/9
	for - per $\varnothing$ 25 x 25 mm	819/2
	for - per $\varnothing$ 30 x 30 mm	819/1
L 80 x 80 mm H 22 mm	without hole - senza foro	819/17
	for - per $\varnothing$ 25 x 25 mm	819/18
	for - per $\varnothing$ 30 x 30 mm	819/15
	for - per $\varnothing$ 40 x 40 mm	819/16



Ø/H	Hole - Foro	Art.
Ø 30 mm H 17 mm	without hole - senza foro	-
	per Ø 12 mm	1408/21
Ø 40 mm H 18,6 mm	without hole - senza foro	1408/17
	for - per Ø 12 mm	1408/5
	for - per Ø 14 mm	1408/19
	for - per Ø 16 mm	1408/20
Ø 50 mm H 18 mm	without hole - senza foro	1408/16
	for - per Ø 16 mm	1408/13
	for - per Ø 18 mm	-
	for - per Ø 20 mm	1408/11
Ø 60 mm H 18 mm	without hole - senza foro	1408/15
	for - per Ø 25 mm	1408/7
	for - per Ø 30 mm	1408/6
Ø 80 mm H 19 mm	without hole - senza foro	1408/14
	for - per Ø 30 mm	1408/10
	for - per Ø 35 mm	1408/9
	for - per Ø 40 mm	1408/8

ROUNDED BASES
BASI BOMBATE

Art. 1860/1
Ø 580 mm
H 45 mm
□ 6 mm

Art. 1860/2
Ø 680 mm
H 50 mm
□ 8 mm

Art. 1860/3
Ø 780 mm
H 55 mm
□ 8 mm



Art. 1860/6
Ø 414 mm
H 44 mm
□ 4 mm

BORDERED FLAT BASES
BASI PIANE BORDATE

Art.	Ø	H	Thickness Spessore
1861/5	260 mm	28 mm	6 mm
1861/8	370 mm	38 mm	6 mm

LENS BASES
BASI A LENTE

Art.	Ø	H	Thickness Spessore
1861/11	140 mm	13 mm	3 mm
1861/17	295 mm	40 mm	6 mm
1861/20	480 mm	40 mm	6 mm

BORDERED SQUARE BASES
BASI QUADRATE BORDATE

Art.	Side Lato	H	Thickness Spessore
1861/22	200 mm	19 mm	6 mm



Art. 6036/9
□ 240 x 240 x 8 mm



Art. 6100/1
metal sheet - lamiera
1570 x 290 x 2 mm



Art. 6016/3
shoe - piastra
Ø 280 x 8 mm



Art. 654/5
Ø 60 mm
4 mm



Art. 1393/7
Ø 68 mm
hole - foro
Ø 12,5 mm
4 mm



Art. 1857/13
Ø 82 mm
4 mm



Art. 1857/14
Ø 82 mm
hole - foro
Ø 8,5 mm
4 mm



Art. 1857/15
Ø 82 mm
hole - foro
Ø 15 mm 4 mm
H 10 mm



Art. 660/11
Ø 90 mm
4 mm



Art. 660/12
Ø 90 mm
4 mm



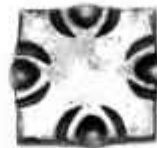
Art. 660/10
Ø 115 mm
4 mm



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



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



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



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



Art. 94/A/10
80 x 80 mm
Spess./Thickn. 8 mm
hole for- foro per
Ø 25 x 25 mm



Art. 802/5
70 x 70 mm
8 mm



Art. 116/A/1
70 x 70 mm
Hole - Foro
Ø 13 x 13 mm
5 mm



Art. 116/A/2
75 x 75 mm
hole - foro
Ø 13 x 13 mm
5 mm



Art. 116/A/6
100 x 100 mm
without hole
senza foro
10 mm



Art. 116/A/7
100 x 100 mm
hole - foro
Ø 30 x 30 mm
10 mm



Art. 802/4
100 x 100 mm
10 mm



Art. 1857/5
100 x 100 mm
8 mm
Art. 1857/6
120 x 120 mm
8 mm



Art. 1857/7
100 x 100 mm
8 mm
Art. 1857/8
120 x 120 mm
8 mm



Art. 181/6
120 x 120 mm
8 mm



Art. 1857/4
8 mm



Art. 1408/1
80 x 80 mm
hole - foro
Ø 26 x 26 mm
H 18 mm
Art. 1408/2
55 x 55 mm
hole - foro
Ø 15 x 15 mm
H 12 mm



Art. 1470/8
H 300 mm
L 75 mm
3 mm
Art. 841/7
H 520 mm
L 75 mm
3 mm



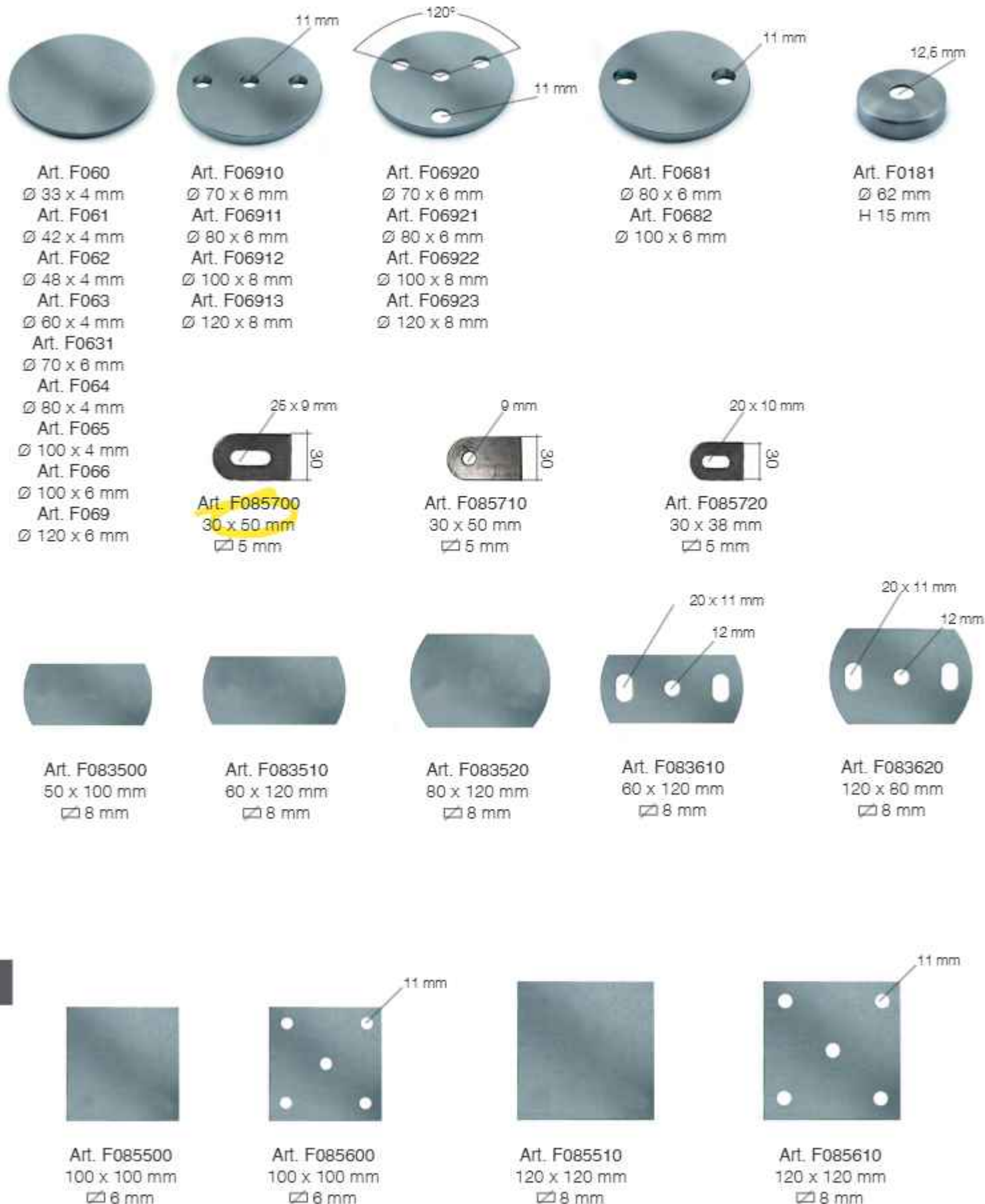
Art. NEW0049
8 mm
H 280 mm
L 130 mm
Art. NEW0050
8 mm
H 220 mm
L 100 mm



Art. 701/10
H 280 mm
L 65 mm



Art. 137/12
H 260 mm
L 145 mm
1 mm





Art. F0222



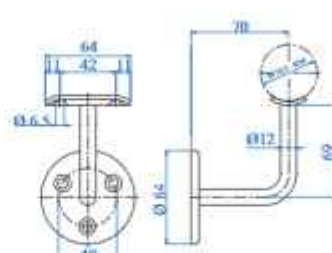
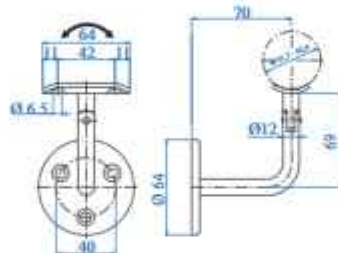
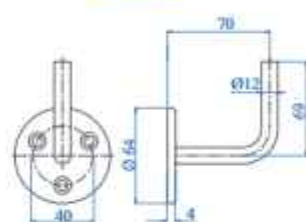
Art. F02231



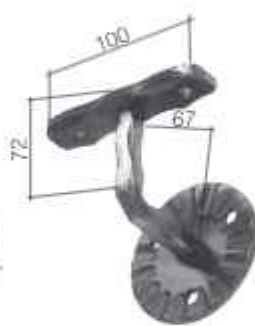
Art. F0223



Art. F011976
25 x 64 mm
flat surf. - sup. piana
4 mm



Art. 1405/1
Base 25 x 8 mm
holes-fori $\varnothing$ 8,5 mm
 $\varnothing$ 12 x 12 mm



Art. 1405/2
Base $\varnothing$ 80 x 4 mm
holes-fori $\varnothing$ 8,5 mm
 $\varnothing$ 12 x 12 mm



Art. 1405/3
Base $\varnothing$ 80 x 4 mm
holes-fori $\varnothing$ 8,5 mm
 $\varnothing$ 16 mm



Art. 94/A/1
90 x 160 mm



Art. 94/A/2
90 x 160 mm



Art. 116/33
16 x 16 mm
H 110 mm
L 150 mm
lathed-tornito $\varnothing$ 14 mm



Art. 116/34
16 x 16 mm
H 110 mm
L 150 mm
lathed-tornito $\varnothing$ 14 mm



Art. 116/35
 $\varnothing$ 85 mm
8 mm
hole - foro $\varnothing$ 15 mm



Art.	Ø	H	D
41/17/C	6 mm	20 mm	11 mm
41/18/C	6 mm	25 mm	11 mm
41/19/C	6 mm	30 mm	11 mm
41/20/C	6 mm	35 mm	11 mm
41/21/C	6 mm	40 mm	11 mm
41/22/C	6 mm	45 mm	11 mm
41/13/C	7 mm	25 mm	11 mm
41/14/C	8 mm	8 mm	16 mm
41/15/C	8 mm	20 mm	16 mm
41/1/C	8 mm	25 mm	16 mm
41/4/C	8 mm	30 mm	16 mm
41/5/C	8 mm	35 mm	16 mm
41/6/C	8 mm	40 mm	16 mm
41/16/C	8 mm	45 mm	16 mm
41/8/C	8 mm	60 mm	16 mm

ORNAMENTAL RIVETS CHIODI ORNAMENTALI



one tip
una punta

Art. 171/37
12 x 12 mm
Art. 171/38
15 x 15 mm
Art. 171/39
20 x 20 mm

STUDS BROCCHIE DI COPERTURA



two tips
due punte

Art. 171/40
15 x 15 mm
Art. 171/41
20 x 20 mm
Art. 171/42
25 x 25 mm

These items appeared
scenes of the film
"Sangue Del Tuo Sangue"
(2015) by Marco Bellocchio,
which was shown at the
72nd Venice International
Film Festival.

Questi articoli compaiono nelle
scene del film Sangue del tuo
sangue (2015) di Marco Bellocchio,
presentato alla 72ª Mostra
Internazionale del Cinema di
Venezia.



/C = confezione da 5 kg

FORGED RIVETS CHIODI FORGIATI



Art.	Head Testa	Shank Sotto testa	H
1474/7	30 mm	12 x 12 mm	L 210 mm
1474/10	13 mm	5 x 5 mm	L 70 mm

RIVET HEADS TO BE WELDED TESTE DI RIBATTINI TORNITE A SALDARE



SELF-TAPPING SCREWS - VITI AUTOFILETTANTI forged head - testa forgiata



Art.	Head Testa	Thread MA Filetto MA	H
695/6	30 x 30 mm	10 mm	90 mm
695/7	22 x 22 mm	8 mm	75 mm
695/8	16 x 16 mm	8 mm	62 mm



Art.	Head Testa	Thread MA Filetto MA	H
695/9	Ø 35 mm	10 mm	90 mm
695/10	Ø 24 mm	8 mm	85 mm
695/11	Ø 18 mm	8 mm	62 mm



Art.	Diameter Diametro	Hole Foro
697/5	Ø 16 mm	Ø 8 mm
697/7	Ø 12 mm	Ø 6 mm

Length of the chains
Lunghezza delle catene
= 10.000 mm (10 mt.)



Art. 156/A/8
5 x 5 mm



Art. 156/A/10
5 x 5 mm

Even today, most
of the accessories
are produced manually
just like they were in 1971

Ancora oggi
la gran parte degli
accessori vengono
prodotti manualmente
come nel 1971





Art. 1476/A/1
without key hole
senza foro

Art. 1476/A/9
without key hole
senza foro

c = 82 mm - d = 153 mm
e = 135 mm - f = 50 mm
g = 235 mm - m = 60,5 mm
(couple-coppia)



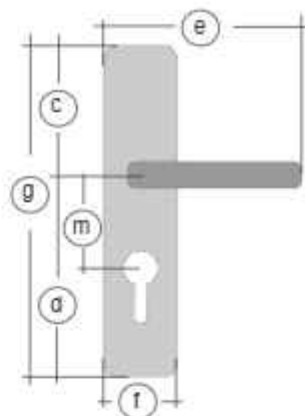
Art. 1476/A/10
without key hole
senza foro

c = 85 mm - d = 155 mm
e = 140 mm - f = 57 mm
g = 240 mm - m = 60,5 mm
(couple-coppia)



Art. 1476/A/11
without key hole
senza foro

c = 80 mm - d = 150 mm
e = 140 mm - f = 60 mm
g = 230 mm - m = 60,5 mm
(couple-coppia)



Art. 1476/A/5
with key hole
con foro

c = 85 mm - d = 155 mm
e = 142 mm - f = 45 mm
g = 240 mm - m = 60,5 mm
(couple-coppia)



Art. 1476/A/14
without key hole
senza foro

c = 80 mm - d = 150 mm
e = 142 mm - f = 50 mm
g = 230 mm - m = 60,5 mm
(couple-coppia)



Art. 1476/A/15
without key hole
senza foro

c = 80 mm - d = 157 mm
e = 150 mm - f = 58 mm
g = 237 mm - m = 60,5 mm
(couple-coppia)



Art. 1476/A/3
with key hole
con foro

c = 80 mm - d = 150 mm
e = 140 mm - f = 60 mm
g = 230 mm - m = 60,5 mm
(couple-coppia)



Art. 1476/A/4
with key hole
con foro

c = 95 mm - d = 185 mm
e = 133,5 mm - f = 53 mm
g = 280 mm - m = 60,5 mm
(couple-coppia)



Art. 1476/A/8
with key hole
con foro

c = 125 mm - d = 180 mm
e = 180 mm - f = 55 mm
g = 305 mm - m = 60,5 mm
(couple-coppia)



Rosettes for handles
Placche per impugnatura

Art. 1476/10
Ø 53,5
h 63,2 mm
thick.sp. 3 mm



rosettes for locks
placche per serratura

Art. 1476/11
Ø 52,5 mm
thick.sp. 3 mm



Art. 1476/12
Ø 52,5 mm
thick.sp. 3 mm



Art. 169/12
70 x 135 mm
(couple-coppia)



Art. 169/15
40 x 110 mm
(couple-coppia)
handle complete with rosette
maniglia completa di rosetta



Art. 169/14
70 x 135 mm
(couple-coppia)
handle complete with rosette
maniglia completa di rosetta



Art. 169/11
70 x 125 mm
(couple-coppia)
handle complete with rosette
maniglia completa di rosetta



Art. 833/2
Ø 53 mm
(couple-coppia)



Art. 1475/7
37 x 75 mm
Plain-Liscio



Art. 833/6
240 x 260 mm
(couple-coppia)



Art. 834/3
265 x 80 mm
(couple-coppia)



Art. 1476/1
a = 129 - b = 100 mm
(coppia - couple)



Art. 1476/5
a = 135 - b = 78 mm
(coppia - couple)



Art. 1476/7
a = 133 - b = 75 mm
(coppia - couple)



Art. 1476/8
a = 149 - b = 100 mm
(coppia - couple)



Art. 1475/6
220 x 50 mm



Art. 168/2
250 x 56 mm



Art. 832/1
265 x 60 mm



Art. 832/3
295 x 60 mm



Art. 832/6
265 x 75 mm



Art. 832/4/DX
280 x 60 mm
fisso / fixed



Art. 832/4/SX
280 x 60 mm
fisso / fixed



Art. 832/7
265 x 60 mm



Art. 832/8
255 x 65 mm



Art. 833/7
240 x 50 mm



Art. 833/8
250 x 53 mm



Art. 833/9
265 x 50 mm



Art. 836/5
225 x 60 mm



Art. 836/6
270 x 40 mm



Art. 836/7
280 x 40 mm



Art. 836/8
255 x 50 mm



Art. 836/9
265 x 50 mm



Art. 168/4
250 x 38 mm
(couple-coppia)



Art. 836/1
250 x 50 mm
(couple-coppia)



Art. 1474/2
fixed handle
maniglione fisso
H 340 mm
rosette - rosettes
Ø 90 mm

KNOBS - BATTENTI



Art. 837/3
Ø 100 mm
rosette - rosetta
Ø 60 mm



Art. 837/2
Ø 150 mm
rosette - rosetta
Ø 80 mm



Art. 1474/4
Ø 120 mm
base Ø 90 mm



Art. 170/A/5
49 x 43 mm



Art. 170/A/10
49 x 43 mm



Art. 170/A/1
31 x 121 mm



Art. 170/A/7
48 x 48 mm



Art. 170/A/9
48 x 48 mm



Art. 834/2
Ø 67 mm



Art. 170/1
Ø 65 mm



Art. 170/2
Ø 65 mm



Art. 170/3
Ø 50 mm



Art. 170/5
Ø 50 mm



Art. 839/5
85 x 35 mm
sp. 2 mm



Art. 839/6
85 x 35 mm
sp. 2 mm



Art. 839/7
85 x 35 mm
sp. 2 mm
hole-foro Ø 14 mm



Art. 839/8
70 x 35 mm
sp. 2 mm



Art. 169/8
265 x 48 mm

TOPS - POMOLI



Art. 169/1
Ø 68 mm
rotating-girevole
(couple-coppia)



Art. 169/2
Ø 60 mm
fixed-fisso



Art. 834/1
Ø 67 mm
H 75 mm
rotating-girevole
(couple-coppia)



Art. 838/1
57 x 57 mm
H 70 mm
rotating-girevole
(couple-coppia)



Art. 181/10
285 x 105 mm
30 mm



Art. 181/11
285 x 105 mm
30 mm



Art. 181/12
Double-lock latch
Serratura doppia mandata



Art. 6258/4
Lock for gates
Serratura per cancelli

YALE LOCKS BLOCCHETTI YALE



Art. 181/15



Art. 841/1
275 x 160 mm
sp./thickness 3 mm

Art. 841/2
275 x 160 mm
sp./thickness 3 mm



Art. 841/5
210 x 290 mm
spessore/thickness 4 mm

BOLTS - CATENACCI



Art. 840/4
30 x 160 mm



power hammered
magliato

Art. 830/1
 Ø 22 mm
 H 100 mm
 thread - filetto:
 14MA mm

power hammered
magliato

Art. 181/13
 Ø 38 mm
 H 230 mm
 thread - filetto:
 22MA mm
 Art. 181/14
 Ø 32 mm
 H 175 mm
 thread - filetto:
 18MA mm



Art. 34/3
 12 x 12 mm
 H 175 mm
 L 110 mm

Welding hinge
Cardine a saldare

Art. 164/1
 thread - filetto:
 18MA mm
 Art. 830/17
 thread - filetto:
 27MA mm

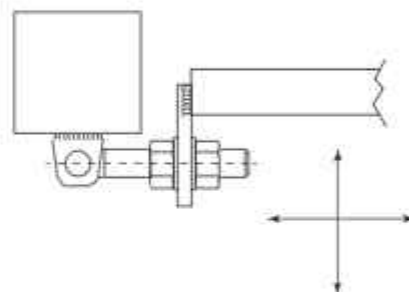
Wall hinge
Cardine a muro

Art. 164/4
 thread - filetto:
 22MA
 Art. 830/18
 thread - filetto:
 27MA mm



Hinge with orthogonal regulation
 opening of up to 180°
 Cardine a regolazione ortogonale
 con apertura fino a 180°

Art. 830/20
 thread - filetto:
 22MA mm
 Art. 830/21
 thread - filetto:
 27MA mm

Passing hinge
Cardine passante

Art. 164/5
 thread - filetto:
 18MA mm



Art. 830/3
 thread - filetto:
 20MA mm



latches/light hinges for furniture
 catenacci/cerniere leggeri per mobili

Art. 170/A/2
 68 x 125 x 2 mm



Polished - Lucido
 Art. 830/7
 H 89 mm - Ø 28 mm



Galvanized - Zincato
 Art. 830/9
 H 89 mm - Ø 23 mm
 Art. 830/10
 H 89 mm - Ø 28 mm

Pivot
Perno

With hinge
 Con cardine
 18MA
 Art. 164/7
 to be coupled with
 da abbinare con
 Art. 164/9
 With hinge
 Con cardine
 22MA
 Art. 164/8
 to be coupled with
 da abbinare con
 Art. 164/10



Polished - Lucido
 Art. 830/13
 H 20 mm - L 80 mm



Galvanized - Zincato
 Art. 830/16
 H 20 mm - L 80 mm

Plate
Piastra

With hinge
 Con cardine
 18MA
 Art. 164/9
 With hinge
 Con cardine
 22MA
 Art. 164/10



Arteferro supplies paints and patinas for finishing your wrought ironwork, both indoors and outdoors. They can be used to colour handrails, stairs, gates, bars, fences and other decorative elements in forged iron.

Arteferro mette a disposizione vernici e patine per rifinire al meglio le vostre realizzazioni in ferro battuto, sia in interni che in esterni. Possono essere utilizzate per la colorazione di corrimani, scale, cancelli, inferriate, recinzioni ed altri elementi decorativi in ferro forgiato.

Varnishes - Vernici

Arteferro paints, available either as transparent varnishes or coloured paints, provide a finishing and at the same time prevent the natural deterioration of metal caused by atmospheric agents. To obtain better and longer lasting results, we recommend you to "prepare" the iron using other Arteferro products such as nitro thinner or an iron brush.

Le vernici Arteferro, disponibili sia trasparenti che colorate, rifiniscono e al contempo prevengono il naturale deterioramento del metallo dovuto agli agenti atmosferici. Per ottenere risultati migliori e duraturi consigliamo di "preparare" il ferro utilizzando gli altri prodotti Arteferro come il diluente nitro o la spazzola per ferro.

Patinas - Patine

Arteferro patinas are special paints, very opaque and dense, which allow an elegant oxidation effect to be produced on the metal, thus giving the painted product a refined style with a thick decorative finish. Available in gold, copper, silver and green, they can be applied after painting as well as directly onto the iron.

Le patine Arteferro sono vernici particolari, molto coprenti e dense, che consentono di riprodurre un elegante effetto ossidazione sul metallo, conferendo così al prodotto verniciato uno stile ricercato di grande spessore decorativo. Disponibili in colore oro, rame, argento e verde possono essere applicate dopo la verniciatura ma anche direttamente sul ferro.



Rust colour coating
Ruggine trasparente
Art. 227/54 Lt. 2,50



Gold patina
Patina oro
Art. 227/29 Lt. 0,25



Copper patina
Patina rame
Art. 227/30 Lt. 0,25



Green patina
Patina verde
Art. 227/31 Lt. 0,25



Silver patina
Patina argento
Art. 227/32 Lt. 0,25



Pale gold patina
Patina oro pallido
Art. 227/51 Lt. 0,25



Antique gold patina
Patina oro antico
Art. 227/52 Lt. 0,25



Verdigris mat patina
Patina verde rame opaco
Art. 227/30 Lt. 0,25



Art. 849/1

Aluminium - White colour
Alluminio - Colore bianco



Art. 849/2

Aluminium - Black colour
Alluminio - Colore nero



Art. 849/3

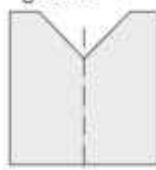
Aluminium - Red colour
Alluminio - Colore rosso



Art. 849/4

Aluminium - Green colour
Alluminio - Colore verde



"V" groove
gola a "V"light model with nr. 1 bearing
serie leggera - n. 1 cuscinetto

Art.	Diam. Ø	Thickness Spessore	Capacity Portata
844/1	50 mm	20 mm	200 Kg
844/2	60 mm	20 mm	300 Kg
844/3	70 mm	20 mm	300 Kg
844/34	75 mm	20 mm	300 Kg
844/4	80 mm	20 mm	300 Kg
844/5	90 mm	20 mm	300 Kg
844/6	100 mm	20 mm	300 Kg
844/7	120 mm	20 mm	300 Kg
844/8	140 mm	20 mm	300 Kg
844/9	160 mm	20 mm	300 Kg

heavy model with nr. 2 bearings
serie pesante - n. 2 cuscinetti

Art.	Diam. Ø	Thickness Spessore	Capacity Portata
844/10	100 mm	30 mm	600 Kg
844/11	120 mm	30 mm	600 Kg
844/12	140 mm	30 mm	600 Kg
844/13	160 mm	30 mm	800 Kg
844/14	200 mm	30 mm	800 Kg

heavy model with grease receiver
- nr. 2 bearings -
serie pesante con ingrassatore
- n. 2 cuscinetti -

Cod. Art. Art. no.	Ø/dia	SPESSORE WIDTH	PORTATA CAPACITY
844/15	90 mm	30 mm	600 Kg
844/16	100 mm	30 mm	600 Kg
844/17	120 mm	30 mm	600 Kg
844/18	140 mm	30 mm	600 Kg
844/19	160 mm	30 mm	600 Kg

"rounded" groove
gola a "raggio"heavy model - 10 mm
serie pesante - 10 mm

Art.	Diam. Ø	Thickness Spessore	Capacity Portata
844/29	100 mm	30 mm	600 Kg
844/30	120 mm	30 mm	600 Kg
844/33	200 mm	30 mm	600 Kg

Light Model - 7,5 mm
Serie Leggera - 7,5 mm

Art.	Diam. Ø	Thickness Spessore	Capacity Portata
844/20	50 mm	20 mm	300 Kg
844/22	70 mm	20 mm	300 Kg
844/23	80 mm	20 mm	300 Kg
844/24	90 mm	20 mm	300 Kg
844/25	100 mm	20 mm	300 Kg
844/26	120 mm	20 mm	300 Kg
844/27	140 mm	20 mm	300 Kg
844/28	160 mm	20 mm	300 Kg

cylindrical upper
guiding wheels
for gates dia. 30 mm
ruote guida superiori
cilindriche Ø 30 mm

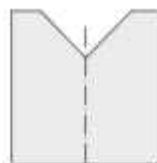
Art. 845/17

cylindrical upper
guiding wheels
for gates dia. 35 mm
ruote guida
superiori cilindriche
Ø 35 mm

Art. 846/4



"V" groove
gola a "V"



wheels with internal support model "F"
ruote con supporto interno tipo "F"

Art.	Diam. Ø	Thickness Spessore	Bearings Cuscinetti	Capacity Portata
845/2	90 mm	20 mm	1	300 Kg
845/3	100 mm	20 mm	1	300 Kg
845/4	120 mm	20 mm	1	300 Kg
845/5	120 mm	30 mm	2	600 Kg
845/6	140 mm	20 mm	1	300 Kg
845/7	140 mm	30 mm	2	600 Kg

gate guiding plate
200 mm - 4 guiding bearing
piastrine guida per cancello
200 mm - 4 olive



Art. 845/18

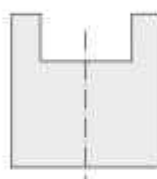
gate guiding plate
60 mm - 4 guiding bearing
piastrine guida per cancello
60 mm - 4 olive



Art. 845/19



"U" groove
gola a "U"



light model - serie leggera

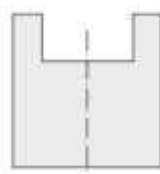
Art.	Ø/d Diam. Ø mm	Thickness Spessore	Groove Gola	Bearings Cuscinetti	Capacity Portata
846/6	60 mm	17 mm	6 mm	1	100 Kg

heavy model - serie pesante

Art.	Ø/dia	Thickness Spessore	Groove Gola	Bearings Cuscinetti	Capacity Portata
846/13	90 mm	25 mm	16 mm	1	200 Kg
846/14	120 mm	30 mm	21 mm	1	400 Kg



"U" groove
gola a "U"



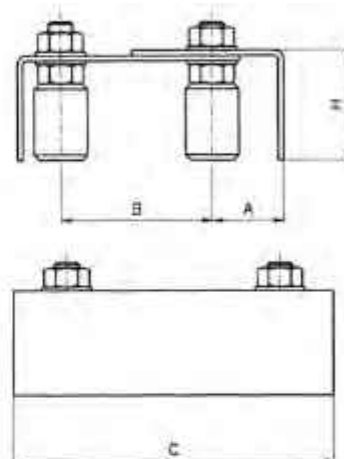
Art.	Ø/dia	Thickness Spessore	Groove Gola	Bearings Cuscinetti	Capacity Portata
846/18	75 mm	25 mm	13 mm	1	200 Kg
846/19	75 mm	25 mm	16 mm	1	200 Kg

"V" groove
gola a "V"

Art.	Ø/dia	Thickness Spessore	Bearings Cuscinetti	Capacity Portata
846/21	75 mm	25 mm	1	200 Kg
846/21	100 mm	25 mm	2	400 Kg

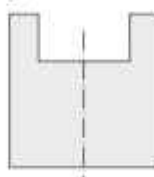
gate guiding plate
4 guiding bearing
piastrine guida per cancello
4 olive

Art. 846/5

"V" groove
gola a "V"wheels with internal support model "I"
ruote con supporto interno tipo "I"

Art.	Ø/dia	Thickness Spessore	Groove Gola	Bearings Cuscinetti	Capacity Portata
845/8	60 mm	20 mm	20 mm	1	300 Kg
845/9	70 mm	20 mm	20 mm	1	300 Kg
845/10	80 mm	20 mm	20 mm	1	400 Kg
845/12	100 mm	20 mm	20 mm	1	400 Kg
845/13	120 mm	20 mm	20 mm	1	400 Kg
845/14	120 mm	30 mm	30 mm	2	600 Kg
845/15	140 mm	20 mm	20 mm	1	400 Kg
845/16	140 mm	30 mm	30 mm	2	600 Kg

A	40 ÷ 80 mm
B	40 ÷ 50 mm
C	220 mm
H	59 mm

"L" groove
gola a "L"

Art.	Ø/dia	Thickness Spessore	Groove Gola	Bearings Cuscinetti	Capacity Portata
845/26	75 mm	18 mm	8 mm	1	180 Kg





Alluminium

Alluminio

Arteferro has a wide range of aluminium elements in its production. It is a silver-colored ductile metal and its softness, lightness and resistance to oxidation is remarkable, due to the formation of a very thin layer of oxide that prevents oxygen from corroding the underlying metal.

Arteferro vanta tra la sua produzione una vasta serie di elementi in alluminio. Si tratta di un metallo duttile color argento ed è notevole la sua morbidezza, la sua leggerezza e la sua resistenza all'ossidazione, dovuta alla formazione di un sottilissimo strato di ossido che impedisce all'ossigeno di corrodere il metallo sottostante.

arteferro



18 Aluminium - Alluminio

18.A Long bars	pag.378
Barre Lunghe	
18.B Forged pickets	pag.379
Paletti forgiati	
18.C Stamped pickets, with baskets and twisted	pag.381
Paletti conati, con pigne e con torciglione	
18.D Panels and Bowed pickets	pag.382
Pannelli e Pancioni	
18.E Various element	pag.383
Elementi vari	



Hammered 4 edges
Battuto 4 spigoli

Art. 772/5
□ 25 x 25 mm
L 3000 mm



Hammered 2 edges
Spigolato 2 spigoli

Art. 772/6
□ 40 x 8 mm
L 3000 mm



Hammm. 2 sides and 4 edges
Battuto 2 lati e 4 spigoli

Art. 1447/8
□ 30 x 8 mm
L 3000 mm



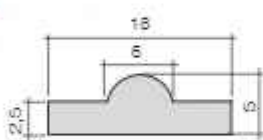
Art. 1447/9
□ 53 x 9 mm
L 3000 mm



Art. 1447/10
□ 47 x 10 mm



Art. 772/3
□ 14 x 4 mm
L 3000 mm



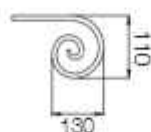
Art. 1871/1
□ 20 x 20 x 2 mm
L 6000 mm



Art. 1871/5
□ 40 x 20 x 2 mm
L 6000 mm



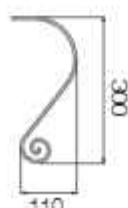
Art. 1447/6
□ 40 x 8 mm
L 3000 mm



Art. 772/1
for handrail
per corrimano
art.1447/6



Art. 1447/5
□ 40 x 8 mm
L 3000 mm



Art. 1427/21
for handrail
per corrimano
art.1447/5



Art. 772/17
□ 14 x 14 mm
L 1600 mm



Art. 1445/4
□ 12 x 12 mm
H 1000 mm



Art. 1445/3
□ 12 x 12 mm
H 1000 mm



Art. 1445/1
□ 14 x 14 mm
H 1000 mm



Art. 1446/6
Ø 12 mm
H 1000 mm



Art. 1446/5
Ø 12 mm
H 1000 mm



Art. 1446/4
□ 12 x 12 mm
H 1000 mm



Art. 1446/3
□ 12 x 12 mm
H 1000 mm



Art. 1446/2
□ 12 x 12 mm
H 1000 mm



Art. 1446/1
H 1000 mm

Newel Post - Caposaldo



Art. 1448/2
□ 30 x 30 mm
H 1200 mm



Art. 1448/1
Ø 30 mm
H 1200 mm



Art. 769/11
□ 25 x 25 mm
H 1200 mm



Art. 768/7
□ 14 x 14 mm
110 x 1000 mm



Art. 768/9
□ 14 x 14 mm
210 x 1000 mm



Art. 768/4
□ 14 x 14 mm
H 1000 mm



Art. 768/5
□ 14 x 14 mm
H 1000 mm



Art. 769/6
□ 14 x 14 mm
300 x 1000 mm



Art. 769/5
□ 14 x 14 mm
180 x 1000 mm





Art. 1444/11
□ 16 x 16 mm
H 1000 mm



Art. 769/8
□ 14 x 14 mm
H 1000 mm



Art. 769/7
□ 14 x 14 mm
H 1000 mm



Art. 1869/6
□ 14 x 14 mm
H 1000 mm



Art. 1440/2
□ 16 x 16 mm
65 x 1000 mm



Art. 1440/1
□ 16 x 16 mm
65 x 1000 mm





Art. 1869/5
□ 12 x 12 mm
185 x 1000 mm



Art. 567/1
▤ 12 x 6 mm
350 x 870 mm
Plain - Liscio



Art. 1438/1
□ 14 x 14 mm
370 x 900 mm



Art. 1869/2
□ 14 x 14 mm
350 x 900 mm



Art. 768/6
□ 14 x 14 mm
30 x 1000 mm



Art. 769/4
□ 14 x 14 mm
H 1000 mm



Art. 1870/3
plain/liscio
▤ 40 x 8 mm
H 1000 mm

200 mm



Art. 1444/8
▤ 40 x 8 mm
200 x 1000 mm



Art. 1870/1
▤ 40 x 8 mm
200 x 1000 mm



Art. 770/8
□ 12 x 6 mm
75 x 120 mm



Art. 770/9
□ 12 x 6 mm
90 x 180 mm



Art. 770/10
□ 12 x 6 mm
60 x 115 mm



Art. 1437/19
□ 20 x 6 mm
90 x 185 mm



Art. 768/1
□ 12 x 6 mm
90 x 105 mm



Art. 1867/5
□ 14 x 14 mm
160 x 230 mm



Art. 770/14
□ 12 x 6 mm
120 x 180 mm



Art. 770/12
□ 12 x 6 mm
145 x 370 mm



Art. 770/5
□ 12 x 6 mm
120 x 350 mm



Art. 770/4
□ 12 x 6 mm
120 x 290 mm



Art. 770/3
□ 12 x 6 mm
120 x 220 mm



Art. 1867/1
□ 12 x 6 mm
Ø 330 mm



Art. 1867/3
□ 12 x 6 mm
Ø 260 mm



Art. 772/10
□ 14 x 14 mm
Ø 100 mm
Art. 772/11
□ 14 x 14 mm
Ø 115 mm



Art. 1443/4
□ 20 x 6 mm



Art.	Ø	H	A
772/8	60 mm	130 mm	□ 14 x 14 mm
1443/13	75 mm	150 mm	□ 16 x 16 mm



Art. 771/6
Ø 20 mm



Art. 1869/11
Ø 40 mm
H 23 mm
foro/hole
15 x 15 mm



Art. 771/3
Ø 65 mm



Art. 1448/4
Ø 115 mm
hole/foro
Ø 10 mm
thick./spess 4 mm



Art. 1454/5
Ø 105 mm
spess./thick. 4 mm



Art. 1454/9
85 x 120 mm
Ø 12 mm
spess./thick. 4 mm



Art. 1454/10
85 x 120 mm
Ø 12 mm
spess./thick. 4 mm



Art. 1452/3
80 x 160 mm
Ø 12 mm
spess./thick. 4 mm



Art. 1452/4
80 x 160 mm
Ø 12 mm
spess./thick. 4 mm



Art. 1452/5
70 x 120 mm
Ø 12 mm
spess./thick. 4 mm



Art. 1452/6
70 x 120 mm
Ø 12 mm
spess./thick. 4 mm



Art. 1451/1
120 x 210 mm
spess./thick. 4 mm



Art. 1451/3
120 x 210 mm
thick./spess 4 mm



Art. 1451/4
120 x 210 mm
thick./spess 4 mm



Art. 1451/7
160 x 100 mm
thick./spess 4 mm



Art. 1451/9
150 x 220 mm
thick./spess 4 mm



Art. 1451/10
150 x 220 mm
thick./spess 4 mm



Art. 1452/1
160 x 100 mm
thick./spess 4 mm



Art. 1454/11
130 x 180 mm
thick./spess 4 mm



Art. 1454/12
130 x 180 mm
thick./spess 4 mm



Art. 1454/13
180 x 150 mm
thick./spess 4 mm



Art. 1454/14
180 x 150 mm
thick./spess 4 mm



Art. 1454/15
150 x 160 mm
thick./spess 4 mm



Art. 1454/16
150 x 160 mm
thick./spess 4 mm



Art. 1450/1
85 x 270 mm
thick./spess 4 mm



Art. 1450/8
80 x 160 mm
thick./spess 4 mm



Art. 1450/9
95 x 170 mm
thick./spess 4 mm



Art. 1450/4
110 x 230 mm
thick./spess 4 mm



Art. 1450/3
50 x 180 mm
thick./spess 4 mm



Art. 1450/6
95 x 120 mm
thick./spess 4 mm



Art. 1450/10
95 x 150 mm
thick./spess 4 mm



Art. 1454/1
70 x 140 mm
Ø 12 mm
thick./spess 4 mm



Art. 1452/9
80 x 100 mm
Ø 12 mm
thick./spess 4 mm



Art. 1452/10
80 x 100 mm
Ø 12 mm
thick./spess 4 mm



Art. 1454/2
70 x 200 mm
Ø 12 mm
thick./spess 4 mm



Art. 1453/1
155 x 390 mm
thick./spess 4 mm



Art. 1453/2
110 x 360 mm
thick./spess 4 mm



Art. 1453/3
110 x 360 mm
thick./spess 4 mm



Art. 1453/4
77 x 240 mm
thick./spess 4 mm



Art. 1454/3
Ø 12 mm
220 x 115 x 4 mm



Art. 1454/4
Ø 12 mm
250 x 80 x 4 mm



Galvanized *Zincati*

Arteferro also adds galvanised products to its wide range. Cold galvanising is considered a technique similar to painting; so it is applied as a normal primer paint with antioxidant power linked to the galvanic action of zinc, due to the effect of electrolysis. This treatment is carried out at a temperature of approximately 20-25 °C, distinguishing itself from the hot one in which it is worked at 450 °C. For this reason it is particularly suitable for thin sheets, thus avoiding deformation of the material.

Arteferro aggiunge nella sua vasta gamma anche i prodotti zincati. La zincatura a freddo è considerata una tecnica assimilabile alla verniciatura per cui viene applicata come una normale vernice di fondo con potere antiossidante legato all'azione galvanica dello zinco, per effetto dell'elettrolisi. Questo trattamento viene effettuato ad una temperatura di circa 20-25 °C, distinguendosi da quella a caldo nella quale si lavora a 450 °C. Per questo motivo è particolarmente indicato per lamiere sottili, evitando così la deformazione del materiale.

arteferro

19 Galvanized - Zincati

19.A Long bars	pag.388
Barre Lunghe	
19.B Handrail and End pieces	pag.390
Corrimani e Partenze	
19.C Pierced bars	pag.391
Barre forate	
19.D Embossed metal sheet	pag.392
Lamere bugnate	
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Borchie e Piastre	
19.F Scrolls and Bowed pickets	pag.395
Ricci e Pancioni	



COLD GALVANIZED ROUND BARS
BARRE TONDE ZINCATE A FREDDO

Section Sezione	Length Lunghezza	Plain Liscio
Art.	Art.	Art.
Ø 8 mm	6000 mm	1368/7/6000/Z
Ø 10 mm	6000 mm	1368/8/6000/Z
Ø 12 mm	6000 mm	1368/9/6000/Z
Ø 14 mm	6000 mm	1368/10/6000/Z
Ø 16 mm	6000 mm	1368/23/6000/Z
Ø 18 mm	6000 mm	1368/24/6000/Z

COLD GALVANIZED FLAT BARS
BARRE PIATTE ZINCATE A FREDDO

Section Sezione	Length Lunghezza	Plain Liscio
Art.	Art.	Art.
20 x 3 mm	6000 mm	1368/46/6000/Z
20 x 4 mm	6000 mm	1368/15/6000/Z
20 x 5 mm	6000 mm	1368/47/6000/Z
20 x 6 mm	6000 mm	1368/16/6000/Z
20 x 10 mm	6000 mm	1368/49/6000/Z
25 x 3 mm	6000 mm	1368/51/6000/Z
25 x 4 mm	6000 mm	1368/17/6000/Z
25 x 5 mm	6000 mm	1368/52/6000/Z
25 x 8 mm	6000 mm	1368/54/6000/Z
30 x 3 mm	6000 mm	1368/107/6000/Z
30 x 4 mm	6000 mm	1368/56/6000/Z
30 x 5 mm	6000 mm	1368/57/6000/Z
30 x 8 mm	6000 mm	1368/18/6000/Z
30 x 10 mm	6000 mm	1368/59/6000/Z
40 x 3 mm	6000 mm	1368/111/6000/Z
40 x 4 mm	6000 mm	1368/70/6000/Z
40 x 5 mm	6000 mm	1368/71/6000/Z
40 x 8 mm	6000 mm	1368/19/6000/Z
50 x 5 mm	6000 mm	1368/83/5/6000/Z
50 x 8 mm	6000 mm	1368/85/6000/Z
50 x 10 mm	6000 mm	1368/86/6000/Z
60 x 4 mm	6000 mm	1368/90/6000/Z
80 x 5 mm	6000 mm	1368/106/6000/Z
60 x 10 mm	6000 mm	1368/93/6000/Z
100 x 6 mm	6000 mm	1368/115/6000/Z
120 x 6 mm	6000 mm	1368/117/6000/Z
150 x 6 mm	6000 mm	1368/113/6000/Z

COLD GALVANIZED SHAPED BARS
BARRE SAGOMATE ZINCATE A FREDDO

Section Sezione	Length Lunghezza	Plain Liscio
Art.	Art.	Art.
40 x 11 mm	6000 mm	1373/4/6000/Z
50 x 14 mm	6000 mm	114/A/3/6000/Z

COLD GALVANIZED SQUARE BARS
BARRE QUADRE ZINCATE A FREDDO

Section Sezione	Length Lunghezza	Plain Liscio
Art.	Art.	Art.
10 x 10 mm	6000 mm	1368/3/6000/Z
12 x 12 mm	6000 mm	1368/4/6000/Z
14 x 14 mm	6000 mm	1368/5/6000/Z
16 x 16 mm	6000 mm	1368/20/6000/Z

COLD GALVANIZED CORNER BARS
BARRE ANGOLARI ZINCATE A FREDDO

Section Sezione	Length Lunghezza	Plain Liscio
Art.	Art.	Art.
20 x 3 mm	6000 mm	ANG20X3/ZINC/LAM
25 x 3 mm	6000 mm	ANG25X3/ZINC/LAM
25 x 4 mm	6000 mm	ANG25X4/ZINC/LAM
25 x 5 mm	6000 mm	ANG25X5/ZINC/LAM
30 x 3 mm	6000 mm	ANG30X3/ZINC/LAM
30 x 4 mm	6000 mm	ANG30X4/ZINC/LAM
30 x 5 mm	6000 mm	ANG30X5/ZINC/LAM
35 x 3 mm	6000 mm	ANG35X3/ZINC/LAM
35 x 5 mm	6000 mm	ANG35X5/ZINC/LAM
40 x 4 mm	6000 mm	ANG40X4/ZINC/LAM
40 x 5 mm	6000 mm	ANG40X5/ZINC/LAM
50 x 5 mm	6000 mm	ANG50X5/ZINC/LAM
60 x 6 mm	6000 mm	ANG60X6/ZINC/LAM

COLD GALVANIZED "T" BARS
BARRE A "T" ZINCATE A FREDDO

Section Sezione	Length Lunghezza	Plain Liscio
Art.	Art.	Art.
30 x 4 mm	6000 mm	PT30X4/ZINC/LAM
35 x 5,5 mm	6000 mm	PT35X5/ZINC/LAM
40 x 5 mm	6000 mm	PT40/5/ZINC/LAM
60 x 5 mm	6000 mm	PT60/5/ZINC/LAM

COLD GALVANIZED "L" BARS
BARRE A "L" ZINCATE A FREDDO

Section Sezione	Length Lunghezza	Plain Liscio
Art.	Art.	Art.
40 x 20 x 4 mm	6000 mm	PL40X20X4/ZINC/LAM
50 x 30 x 5 mm	6000 mm	PL50X30X5/ZINC/LAM
60 x 40 x 5 mm	6000 mm	PL60X40X5/ZINC/LAM

END PIECES FOR COLD GALVANIZED HANDRAILS
PARTENZE PER CORRIMANI ZINCATI A FREDDO

L 6000 mm	Section Sezione			
Art.		Art.	Art.	Art.
1373/4/6000/Z	40 x 11 mm	1817/9/Z	1817/5/Z	1817/1/Z
114/A/3/6000/Z	50 x 14 mm	114/B/13/Z	114/B/14/Z	114/B/15/Z



L 2.000 mm

Round hole
Foro tondo

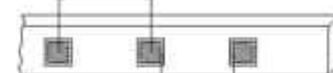
Section Sezione	Hole Foro	Section Ø Ø Sezione	Hole for Foro per	Pitch Interasse	Distance Luce	N. Holes N. Fori	Plain Liscio
							Art.
		12 mm	12 mm	120 mm	108 mm	16	1360/6/Z
		14 mm	14 mm	140 mm	126 mm	14	42/1/Z
		16 mm	16 mm	160 mm	134 mm	13	42/2/Z
		18 mm	18 mm	160 mm	142 mm	12	42/3/Z
		20 mm	20 mm	170 mm	160 mm	11	42/4/Z

Pitch - Interasse



Distance - Luce L

Pitch - Interasse



Distance - Luce L

L 2.000 mm

Square hole on the side
Foro quadrato su lato

Section Sezione	Hole Foro	Section □ Sezione □	Hole for Foro per	Pitch Interasse	Distance Luce	N. Holes N. Fori	Plain Liscio	Hammered Spigliato
							Art.	Art.
		12 mm	12 x 12 mm	120 mm	108 mm	16	1360/7/Z	1360/1/Z
		12 mm	12 x 12 mm	140 mm	-	14	-	-
		12 mm	12 x 12 mm	223 mm	-	8	-	-
		14 mm	14 x 14 mm	140 mm	126 mm	14	42/8/Z	1360/2
		14 mm	14 x 14 mm	124 mm	110 mm	14	42/A/5/Z	-
		14 mm	14 x 14 mm	140 mm	-	14	-	-
		16 mm	16 x 16 mm	160 mm	-	12	-	-
		16 mm	16 x 16 mm	160 mm	-	13	42/9/Z	-
		16 mm	16 x 16 mm	126 mm	110 mm	14	42/A/6/Z	-
		18 mm	18 x 18 mm	160 mm	142 mm	12	42/10/Z	-
		20 mm	20 x 20 mm	170 mm	160 mm	11	42/11/Z	-



Section Sezione	Thickness Spessore	Art.
2000 x 1000 mm	2 mm	FLAMB200100/20/Z
2500 x 1250 mm	2 mm	FLAMB250125/20/Z
2000 x 1000 mm	2,5 mm	FLAMB200100/25/Z
2500 x 1250 mm	2,5 mm	FLAMB250125/25/Z
2000 x 1000 mm	3 mm	FLAMB200100/30/Z
2500 x 1250 mm	3 mm	FLAMB250125/30/Z
3000 x 1500 mm	3 mm	FLAMB300150/30/Z

**Su richiesta possiamo
creare un tamponamento
personalizzato**

**Su richiesta possiamo
creare un tamponamento
personalizzato**





	hole - foro		Hole - Foro	
Dimensions Dimensioni	Section Sezione	Art.	Section Sezione	Art.
H 63 mm x Ø 38 mm	12 mm	128/6/Z	12 x 12 mm	747/12/Z
	14 mm	128/7/Z	14 x 14 mm	-
	16 mm	128/8/Z	16 x 16 mm	-
H 68 mm x Ø 45 mm	14 mm	-	14 x 14 mm	747/13/Z
	16 mm	128/9/Z	16 x 16 mm	-
H 78 mm x Ø 50 mm	16 mm	-	16 x 16 mm	747/14/Z

	Hole - Foro	
Dim.	Hole for sec. - Foro per sez.	Art.
H 65 mm L 40 mm	12 x 12 mm	1391/4/Z
	14 x 14 mm	1391/5/Z
	16 x 16 mm	1391/6/Z



L/H	Hole - Foro	Art.
L 60 x 60 mm x H 19 mm	for - per Ø 25 x 25 mm	819/2/Z
	for - per Ø 30 x 30 mm	819/1/Z
L 80 x 80 mm x H 22 mm	for - per Ø 30 x 30 mm	819/15/Z
	for - per Ø 40 x 40 mm	819/16/Z



Art. 116/A/7/Z
100 x 100 mm
hole - foro
Ø 30 x 30 mm
10 mm



Art. 47/34/Z
Ø 16 mm
H 1500 mm



Art. 1308/9/Z
Ø 16 mm
150 x 350 mm





Forginox

Arteferro propone un'ampia gamma di accessori in acciaio inox FORGIATI, abbinando lo stile classico e ornamentale del Ferro Battuto alla forza ed affidabilità dell'Acciaio Inox. La nostra linea FORGINOX offre, a chi la sceglie, lo stile decorativo del Ferro Battuto impreziosito dalla lucentezza naturale dell'Acciaio Inox.

Gli articoli della Linea FORGINOX sono realizzati con acciaio inossidabile di tipo AISI 304. Tuttavia, per applicazioni in ambienti particolarmente cloridrici e salini, è opportuno utilizzare prodotti realizzati con acciaio inossidabile AISI 316, che Gonzato Group fornisce abitualmente su richiesta del cliente.

Arteferro offer a wide range of FORGED stainless steel items, combining the classic and ornamental style of Wrought Iron to the force and reliability of the stainless steel. Our FORGINOX line offers to the one who choose it the decorative style of the Wrought Iron enriched by the natural brightness of the stainless steel.

The items of the FORGINOX line are realized with the stainless steel AISI 304. Nevertheless, it is better to use items produced with stainless steel AISI 316 in particularly hydrochloric and saline environments. Upon request of the customer, Gonzato Group regularly supplies such type of products.

arteferro

20 Forginox

20.A	Long bars Barre Lunghe	pag.398
20.B	Forged pickets Paletti forgiati	pag.399
20.C	Pickets Paletti	pag.401
20.D	Post tops and spheres Pomoli e sfere	pag.403



Unpolished
Non lucidato

Hammered 2 edges
Spigolato 2 spigoli

Art. 1423/9

30 x 8 mm
L 3000 mm



Unpolished
Non lucidato

Hamm. 2 sides and 4 edges
Battuto 2 lati e 4 spigoli

Art. 1447/8

30 x 8 mm
L 3000 mm



Unpolished
Non lucidato

Hamm. 2 sides and 4 edges
Battuto 2 lati e 4 spigoli

Art. 1423/1

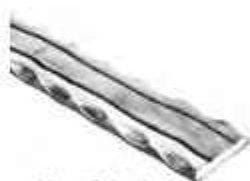
40 x 8 mm
L 3000 mm



Unpolished
Non lucidato

Art. 1423/4

40 x 8 mm
L 3000 mm



Unpolished
Non lucidato

Art. 1423/6

30 x 8 mm
L 40 mm



Unpolished
Non lucidato

Art. 1423/11

53 x 9 mm
L 3000 mm



Unpolished
Non lucidato

Art. 1423/12

47 x 14 mm
L 3000 mm

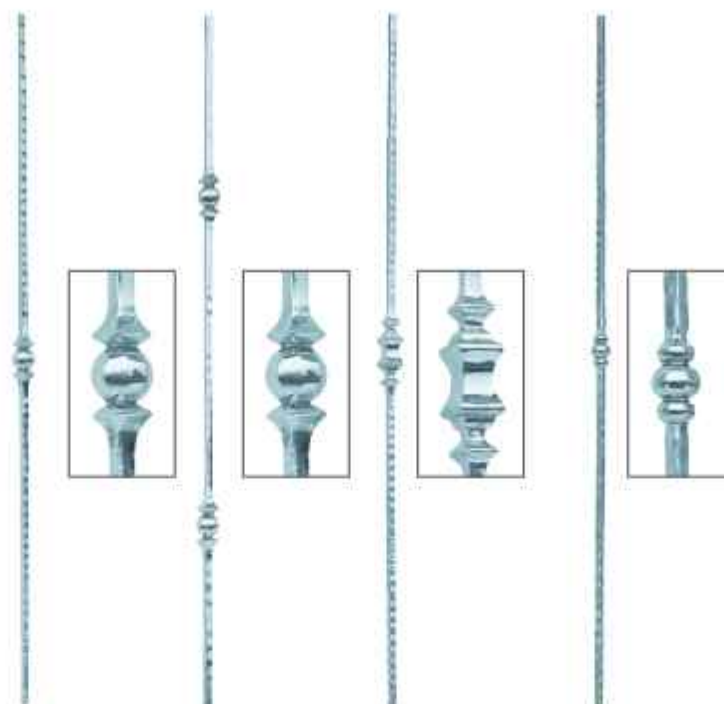


Unpolished
Non lucidato

Art. 1423/7

40 x 8 mm
L 3000 mm

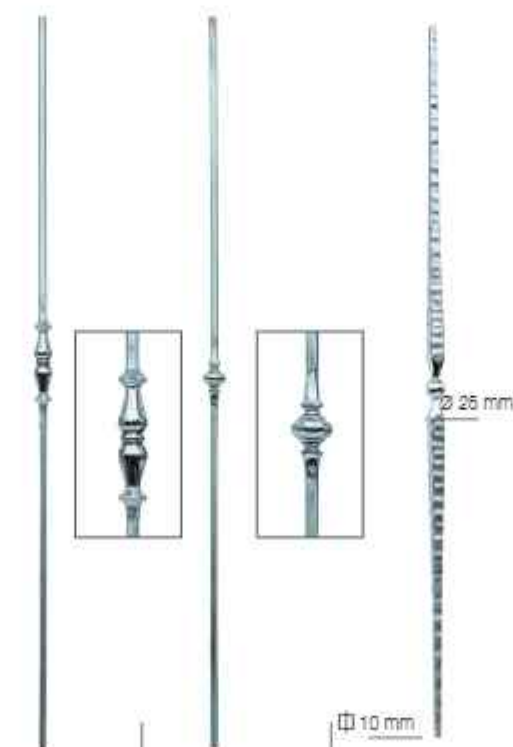




Description Descrizione	H 1000 mm Ø 12 x 12 mm	H 1000 mm Ø 12 x 12 mm	H 1000 mm Ø 12 x 12 mm	H 1000 mm Ø 12 x 12 mm
	Art.	Art.	Art.	Art.
	Unpolished picket with polished boss Paletto Grezzo con borchia lucida	1419/1	-	-
Polished picket with polished boss Paletto Lucido con borchia lucida	1419/1/X	1419/4/X	1420/2/X	1420/3/X

Superficial finish
obtained with micro
shot peeling

Finitura superficiale
ottenuta con
micropallinatura



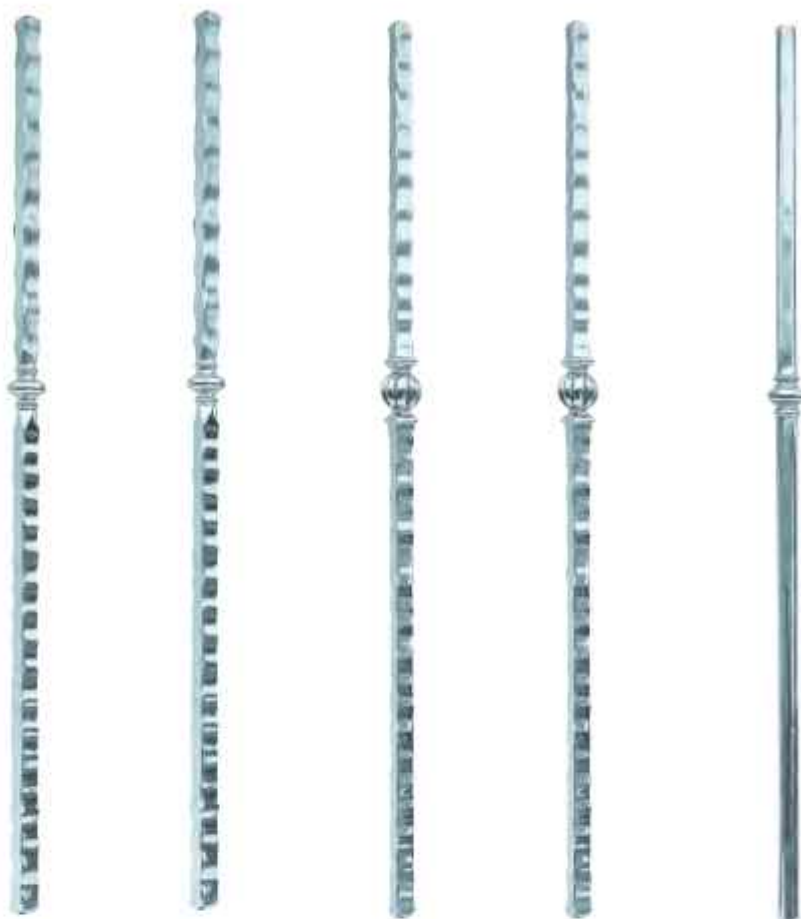
			
Description Descrizione	Ø 12 mm	Ø 12 mm	Conic-Conico
	Art.	Art.	Art.
Polished picket with polished boss Paletto Lucido con borchia lucida	1417/2/X	1417/3/X	1419/3/X



NEWEL POSTS - CAPOSALDI

Superficial finish
obtained with micro
shot peeling

Finitura superficiale
ottenuta con
micropallinatura



Description Descrizione	H 1200 mm Ø 25 x 25 mm	H 1200 mm Ø 30 x 30 mm	H 1200 mm Ø 25 x 25 mm	H 1200 mm Ø 30 x 30 mm	H 1200 mm Ø 30 x 30 mm
	Art.	Art.	Art.		Art.
Unpolished picket with polished boss Paletto Grezzo con borchia lucida	-	-	1416/3	-	-
Polished picket with polished boss Paletto Lucido con borchia lucida	1416/1/X	1416/2/X	1416/3/X	1416/4/X	1416/6/X



Unpolished picket
with polished boss
Paletto Grezzo
con borchia lucida



Polished picket
with polished boss
Paletto Lucido
con borchia lucida



Art. 1422/3/X
(polished-lucido)
Ø 12 mm
H 1000 mm



Art. 1422/1
Ø 12 mm
H 1000 mm



Art. 1422/1/X
(lucido)
Ø 12 mm
H 1000 mm



Art. 1422/9
12 x 12 mm
H 1000 mm



Art. 1422/C/8
8 x 16 mm
90 x 1000 mm



Art. 1422/A/7/X
(lucido)
Ø 12 mm
60 x 1000 mm



Art. 1416/8
30 x 30 mm
H 1200 mm

newel post - caposaldo



Art. 1422/13
12 x 12 mm
H 1000 mm



Art. 1422/14
12 x 12 mm
140 x 1000 mm



Art. 1426/3/X
(polished-lucido)
Ø 12 mm
125 x 1000 mm



Art. 1422/C/12
Ø 10 mm
205 x 1000 mm





Art. 1422/A/2
Ø 10 mm
100 x 1000 mm



Art. 1422/B/2
Ø 12 mm
130 x 1000 mm



Art. 1422/B/3
Ø 12 mm
130 x 1000 mm



Art. 1422/A/5/X
(polished-lucido)
Ø 12 mm
75 x 1000 mm



Art. 1422/A/6/X
(polished-lucido)
Ø 12 mm
100 x 1000 mm



Art. 1422/A/8/X
(polished-lucido)
Ø 12 mm
80 x 1000 mm



Art. 1422/A/9
Ø 12 mm
80 x 1000 mm



Art. 1422/A/9/X
(polished-lucido)
Ø 12 mm
80 x 1000 mm



Art. 1422/A/10
Ø 12 mm
150 x 1000 mm
Art. 1422/A/10/X
(polished-lucido)
Ø 12 mm
150 x 1000 mm



Art. 1422/A/11/X
(polished-lucido)
Ø 12 mm
150 x 1000 mm



Art. 1422/B/6
Ø 12 x 12 mm
H 200 mm
Art. 1422/B/15
Ø 12 x 12 mm
H 1000 mm





Hand forged
Forgiato
Art. 1425/2
Ø 33 mm
H 140 mm



Hand forged
Forgiato
Art. 1425/1/X
(polished-lucido)
Ø 70 mm
H 120 mm



Superficial finish
obtained with micro
shot peeling

Finitura superficiale
ottenuta con
micropallinatura

	Unpolished Non lucidata	Polished Lucidata
	Art.	Art.
Ø 16 mm	-	1425/3/X
Ø 20 mm	-	1425/4/X
Ø 25 mm	-	1425/5/X
Ø 30 mm	-	-
Ø 35 mm	-	1425/7/X
Ø 40 mm	-	-
Ø 50 mm	-	1425/9/X
Ø 60 mm	-	1425/10/X
Ø 70 mm	-	1425/11/X
Ø 80 mm	1425/12	1425/12/X



For outside railings it is necessary to use our finishing spray E4052 in order to maintain the original shine, if necessary. for inside railings, two or three coats applied once a month is sufficient to maintain shine.

Per uso esterno è necessario l'utilizzo dello spray finitore E4052 più volte (quando serve). per uso interno è usualmente sufficiente l'utilizzo dello spray finitore una volta al mese per 2-3 volte.

All our components can be supplied only partially polished

Su richiesta
lucidatura a mano
solo parziale





Brass *Ottone*

Arteferro offers a wide range of brass accessories in particular to decorate parts of gates, stairs or fences. Brass offers the perception of a "warm" furnishing decoration. Today, design wants to reward a backfire of this element that has been in fashion for most of the 20th century.

Arteferro propone un'ampia gamma di accessori in ottone in particolare per decorare parti di cancelli, scale o recinzioni. L'ottone offre la percezione di una decorazione d'arredo "calda". Oggi il design ha voluto premiare un "ritorno di fiamma" di questo elemento che è andato di moda per buona parte del '900

arteferro

21 Brass - Ottone

21.A	Long bars Barre Lunghe	pag. 406
21.B	Pickets and Panels Paletti e Pannelli	pag. 407
21.C	Baskets and Bushes Pigne e Borchie	pag. 408
21.D	Sphere and Spear point Sfere e Lance	pag. 410
21.E	Post tops Pomoli	pag. 411
21.F	Flower and Rosettes Fiore e Rosette	pag. 412



Art. 1447/6
40 x 8 mm
L 3000 mm



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



Art. 116/B/2
for handrail
per corrimano
Art. 116/B/1



Art. 1465/15



Art. 1464/14
14 x 4,5 mm
L 4000 mm



Art. 1464/13
14 x 4,5 mm
L 4000 mm



Art. 790/5
Ø 20 mm
L 3000 mm
Art. 790/6
Ø 30 mm
L 3000 mm

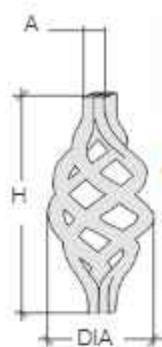


Art. 160/A/1
Ø 30 mm
H 360 mm
Tubo/Tube



Art. 790/7
Ø 10 mm
120 x 220 mm





Art. 1466/10
 Ø 90 mm
 H 170 mm
 A 20 x 20 mm



Art. 160/D/11
 38 x 38 mm
 H 40 mm
 Hole/Foro
 14 mm



Art. 160/B/6
 Ø 70 mm
 H 85 mm
 Hole/Foro
 Ø 40 mm



Art. 160/B/7
 Ø 39 mm
 H 60 mm
 Hole/Foro
 Ø 18,5 mm

Borchia in tubo
 Bush from brass tube



Art. 160/B/1
 Ø 40 mm
 H 105 mm
 Hole/Foro
 Ø 18 mm



Art. 160/42
 Ø 75 mm
 H 185 mm
 Hole/Foro
 Ø 22 mm



Art. 744/7
 Ø 45 mm
 H 160 mm
 Hole/Foro
 Ø 16 mm



Art. 744/4
 35 x 35 mm
 H 93 mm
 Hole/Foro
 Ø 16 mm



Art. 160/D/12
 Ø 40 mm
 H 135 mm
 Hole/Foro
 Ø 16 mm





Ø 29 mm

Art. 160/B/2

Hole/Foro

Ø 12 mm

Art. 160/B/3

Hole/Foro

Ø 14 mm

Art. 160/B/4

Hole/Foro

Ø 16 mm

Art. 160/B/5

Hole/Foro

Ø 12 mm



Art. 743/5

Ø 48 mm

H 47 mm

Hole/Foro

Ø 10 mm

Art. 743/6

Ø 40 mm

H 37 mm

Hole/Foro

Ø 10 mm

Art. 743/7

Ø 30 mm

H 28 mm

Hole/Foro

Ø 10 mm



Art. 743/8

Ø 45 mm

H 100 mm

Hole/Foro

Ø 10 mm

Art. 743/9

Ø 35 mm

H 70 mm

Hole/Foro

Ø 10 mm



Ø 35 mm

Art. 1466/4

H 35 mm

Hole/Foro

Ø 12 mm

Art. 1466/5

H 35 mm

Hole/Foro

Ø 14 mm



Ø 35 mm

Art. 1466/7

H 25 mm

Hole/Foro

Ø 12,5 mm



Art. 744/1

Ø 45 mm

H 60 mm

Hole/Foro

Ø 16 mm



Art. 744/2

Ø 79 mm

H 130 mm

Hole/Foro

Ø 32 mm



Art. 743/4

Ø 49 mm

H 48 mm

Hole/Foro

Ø 10 mm



Art. 161/7

Ø 30 mm

H 60 mm

Hole/Foro

Ø 12 mm



Art. 161/17

Ø 20 mm

H 40 mm

Hole/Foro

Ø 12 mm



Art. 161/34

Ø 34 mm

H 26 mm

Hole/Foro

Ø 16 mm



Art. 743/2

Ø 45 mm

H 55 mm

Hole/Foro

Ø 10 mm

Art. 743/10

Ø 35 mm

H 47 mm

Hole/Foro

Ø 10 mm



Art. 743/1

Ø 50 mm

H 51 mm

Hole/Foro

Ø 10 mm





Art. 160/D/3
 Ø 55 mm
 Hole/Foro
 Ø 20 mm

HALF HOLLOW SPHERES
 SEMISFERE VUOTE



Art. 1468/8
 unpolished - non lucidate
 Thickn.-spess. 10 mm
 Ø 75 mm
 H 39 mm



Art. 795/10
 L 70 mm
 H 120 mm
 Filetto/Thread 6 MA



Art. 795/9
 L 68 mm
 H 75 mm
 Filetto/Thread 6 MA



Art. 795/7
 L 70 mm
 H 85 mm
 Thickn./Spess. 3 mm
 thread - filetto 4MA



Art. 795/6
 L 70 mm
 H 90 mm
 thread - filetto 4MA
 3 mm



Art. 728/1
 H 295 mm
 Base Ø 35 mm





Art. 1466/2
Ø 50 x 72 mm
Filetto/Thread 14 MA



Art. 816/14
Ø 50 mm
Filetto/Thread 10 MA



Art. 1466/3
Ø 40 x 54 mm
Filetto/Thread 4 MA
Base Ø 33 mm



Art. 816/6
Ø 18 mm
Filetto/Thread 4 MA



Art. 160/43
Ø 80 x 130 mm
Filetto/Thread 12 MA
Base Ø 40 mm



Art. 160/44
Ø 96 x 93 mm
Filetto/Thread 12 MA
Base Ø 40 mm



Art. 160/45
Ø 58 x 117 mm
Filetto/Thread 12 MA
Base Ø 40 mm



Art. 160/46
Ø 78 x 55 mm
Filetto/Thread 12 MA
Base Ø 40 mm



Art. 816/3
Ø 80 x 120 mm
Filetto/Thread 6 MA
Base Ø 35 mm

Opaque Glass/Opaco



Art. 818/2
Ø 67 mm
Filetto/Thread 6 MA
Base Ø 28 mm





Art. 795/12
60 x 60 mm
Hole/Foro
∅ 20 mm



Art. 705/16
H 58 mm
∅ 70 mm
Spess./Thickn. 0,3 mm



Art. 705/2
H 20 mm
∅ 46 mm
Filetto/Thread M3
□ 0,3 mm



Art. 707/6
12 x 140 mm
□ 0,3 mm



Art. 793/8
100 x 255 mm



Art. 793/9
100 x 255 mm



Art. 708/14
105 x 152 mm
□ 0,3 mm



Art. 791/1
290 x 240 mm
Hole/Foro
30 x 20 mm
2 shells - gusci



Art. 793/5
115 x 230 mm
Hole/Foro
30 x 20 mm
2 shells - gusci



Art. 709/12
72 x 72 mm
□ 0,3 mm



Art. 793/10
130 x 240 mm
Hole/Foro
20x15 mm
2 gusci / 2 shells



Art. 160/G/C
110 x 370 mm



Art. 160/G/D
250 x 360 mm
Half shell
Mezzo guscio



Art. 160/H/A
75 x 340 mm



Art. 160/H/C
75 x 135 mm



Art. 707/8
100 x 50 mm



Art. 704/10
34 x 90 mm
□ 0,3 mm



Art. 706/24
41 x 81 mm
□ 0,3 mm



Art. 709/16
31 x 128 mm
□ 0,3 mm



Art. 160/H/N
Ø 97 mm
Half shell
Mezzo guscio



Art. 790/4
65 x 65 mm
2 gusci / 2 shells



Art. 160/G/G
H 260 mm
L 220 mm
Mezzo guscio
Half shell



Art. 710/4
H 39 mm
Ø 100 mm
□ 0,3 mm



Art. 710/10
H 40 mm
Ø 100 mm
□ 0,3 mm



Art. 710/12
H 85 mm
Ø 100 mm
□ 0,3 mm



Art. 160/E/7
H 30 mm
Base 15 mm
Filetto/Thread 5 MA



Art. 160/E/8
Ø 35 mm
Filetto/Thread 5 MA



UNPOLISHED - NON LUCIDATI



Art. 1462/8
H 100 mm
L 115 mm
Ø 4 mm



Art. 1456/6
80x 180 mm
Ø 12 mm
Ø 4 mm



Art. 1456/7
80 x 100 mm
Ø 12 mm
Ø 4 mm



Art. 1456/8
80 x 100 mm
Ø 12 mm
Ø 4 mm



Art. 1456/11
70 x 120 mm
Ø 12 mm
Ø 4 mm



Art. 1456/3
180 x 100 mm
Ø 12 mm
Ø 4 mm



Art. 1456/4
180 x 100 mm
Ø 12 mm
Ø 4 mm



Art. 1463/1
Ø 115 mm
Ø 4 mm



Art. 1463/5
Ø 105 mm
Ø 4 mm



Art. 1463/15
70 x 80 mm
Ø 4 mm



Art. 1463/11
65 x 295 mm
Ø 4 mm





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SYSTEM



H10

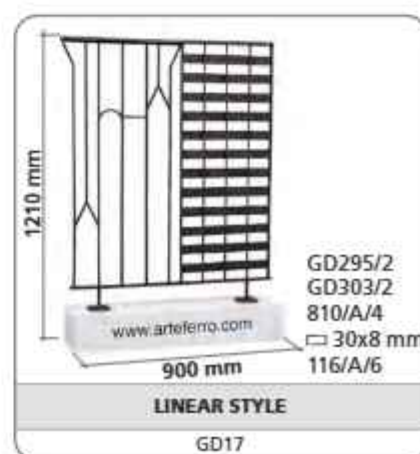
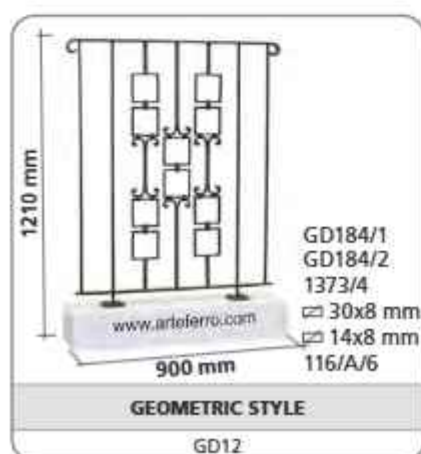
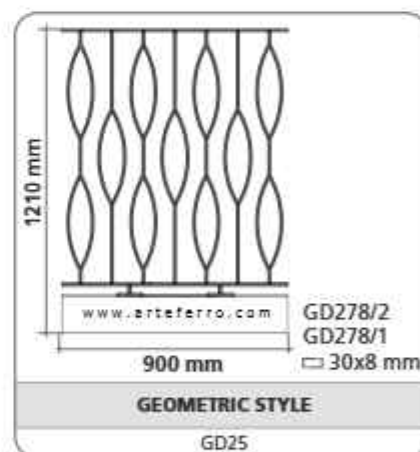
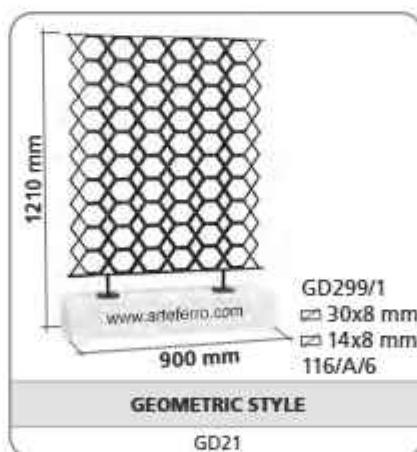
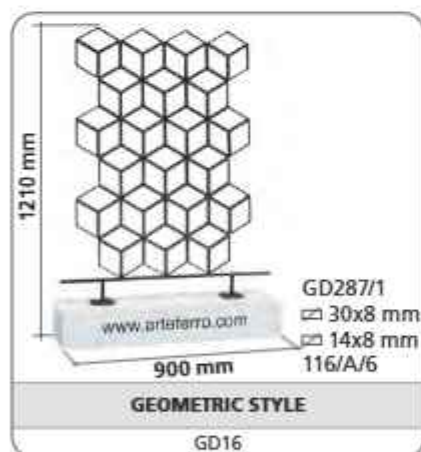
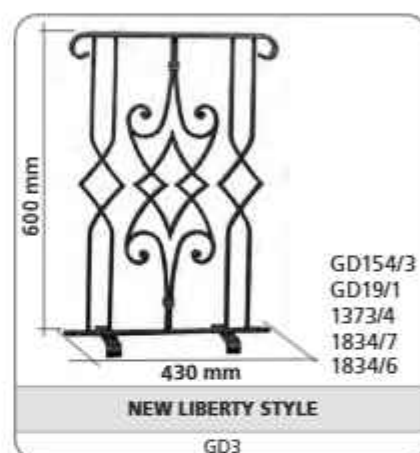
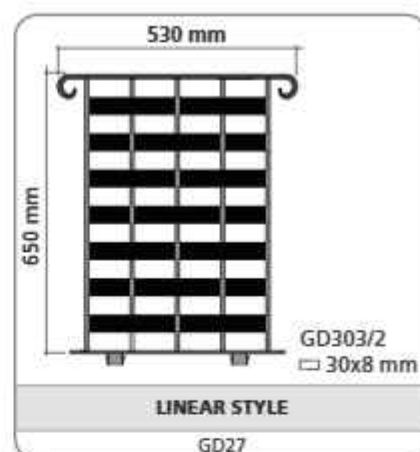
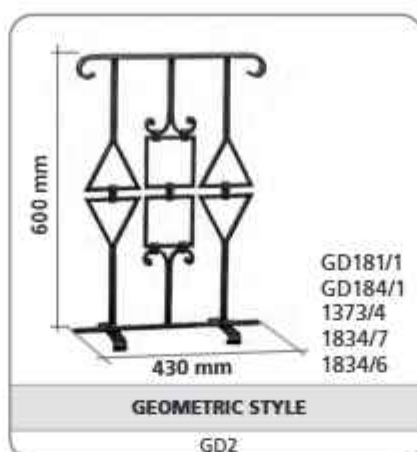
Display *Espositori e Display*

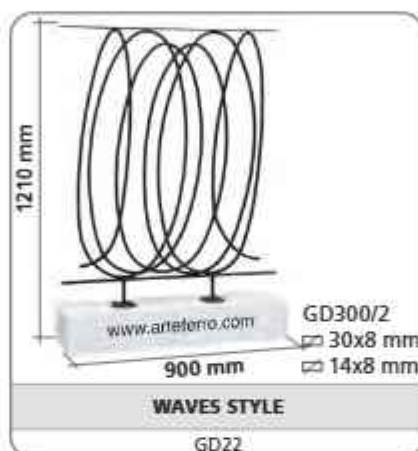
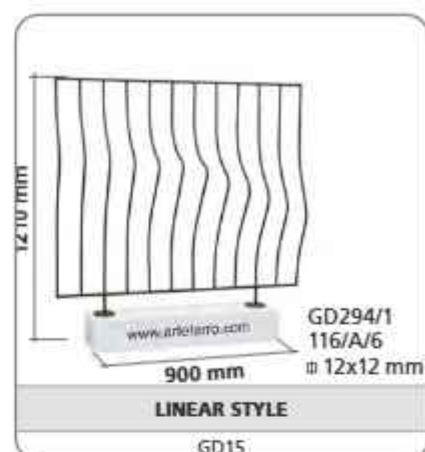
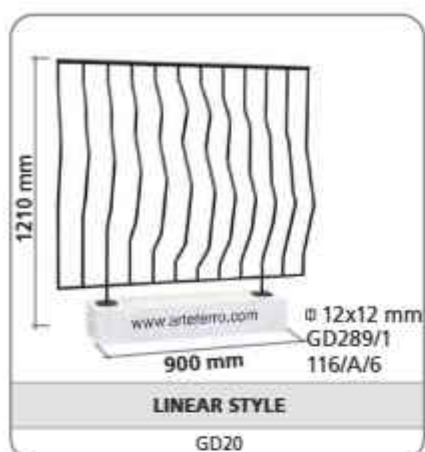
Showroom and
surroundings

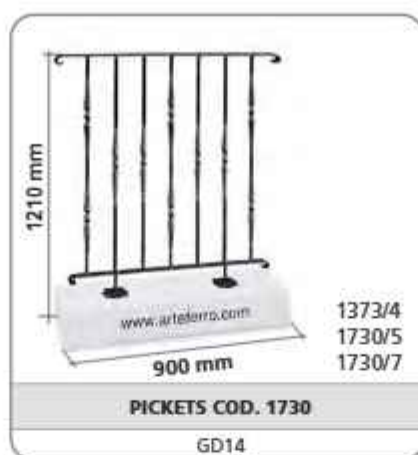
Showroom e dintorni

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OUR SERVICES
i nostri servizi



SERVIZIO CLIENTI

CUSTOMER SERVICE

The customers and their needs are always the focus of Arteferro attention.

The company provides real time updates on the stock and on the orders placed by our customers, offering also the possibility to **check the stocks and place orders online by the e-commerce website.**

The back-office staff speaks 5 different languages fluently and is qualified to handle export matters 48 hours delivery all over the world.

I clienti e le loro esigenze sono sempre al centro dell'attenzione di Arteferro.

*L'azienda fornisce in tempo reale aggiornamenti sullo stock e sugli ordini effettuati dai nostri clienti, offrendo anche la possibilità di **controllare le scorte e di effettuare ordini online dal sito e-commerce.***

Il personale di back-office parla correntemente 5 lingue diverse ed è qualificato per gestire le esportazioni in massimo 48 ore in ogni parte del mondo.



arteferro.com

info@arteferro.com

+39 0445 580 580

from Monday to Friday
dal Lunedì al Venerdì
08.00 -18.00 (GMT+1)

ARTEFERRO LABORATORY

In its factory, Arteferro created a tests area, where all output is thoroughly tested. You can see below some of the tests we regularly perform. Our products have always been manufactured in order to reach the highest standards in quality and safety because we want to be sure that our systems are up to their function. To verify compliance with the specific functional and performance requirements, we carry in our test area a set of tests, measurements, investigations and inspections. Our products are qualitatively tested before, during and after production by qualified experts. Even more so, for 15 years we relied upon several certification authorities to certify our products, submitting them to several tests apt to determine in an objective way their performance. The design and production quality of Arteferro item allowed us to obtain certifications according to the standards currently in force in many European countries and to ensure the choice of our customers. Follow some test that we make every day.

Arteferro ha realizzato nei propri stabilimenti un'area appositamente dedicata ai test dei vari sistemi al fine collaudare rigorosamente tutta la produzione. Pertanto i nostri prodotti sono da sempre progettati e realizzati per offrire il massimo livello qualitativo e di sicurezza perché vogliamo essere certi che siano all'altezza della funzione che andranno a svolgere. Per verificare la rispondenza agli specifici requisiti funzionali e prestazionali, effettuiamo nella nostra Test Area un insieme di prove, misurazioni, accertamenti ed ispezioni. I nostri prodotti sono anche testati qualitativamente prima, durante e dopo la produzione da personale esperto e specializzato. Da ormai 15 anni ci affidiamo a più enti di certificazione che sottopongono i nostri prodotti a diverse prove atte a determinare, in modo oggettivo, le loro prestazioni. La qualità progettuale e produttiva degli elementi Arteferro ci ha permesso di ottenere certificazioni secondo le normative attualmente vigenti in molti paesi europei e di garantire così la scelta della nostra clientela. Di seguito, alcune delle prove che si effettuano regolarmente.

SOME OF THE TESTS CARRIED OUT – ALCUNI DEI TEST EFFETTUATI



STATIC TESTS PRE- AND POST-BREAKAGE
THESE TESTS ARE PERFORMED ACCORDING TO STRICT SAFETY STANDARDS, DEFINING THE CRITERIA AND STATIC, CONCENTRATED AND DISTRIBUTED LOADS, PRE- AND POST-BREAKAGE, OF RAILINGS, BALUSTRADES AND PREFABRICATED RAILINGS.

PROVE STATICHE PRE E POST ROTTURA
QUESTI TEST VENGONO ESEGUITI SECONDO RIGIDI STANDARD DI SICUREZZA, I QUALI DEFINISCONO I CRITERI ED I CARICHI STATICI, CONCENTRATI E DISTRIBUITI, PRE E POST ROTTURA, DI RINGHIERE, BALAUSTRATE E PARAPETTI PREFABBRICATI.



DYNAMIC TESTS
THESE TESTS ARE PERFORMED BY STRIKING SPECIFIC POINTS OF THE RAILING SYSTEMS WITH A MOVING OBJECT. THE ULTIMATE PURPOSE IS TO ASCERTAIN THE LEVEL OF SAFETY, EVEN IN CASE OF SUDDEN IMPACTS.

PROVE DINAMICHE
QUESTI TEST VENGONO ESEGUITI FACENDO IMPATTARE UN CORPO IN MOVIMENTO IN UN PUNTO SPECIFICO DEL SISTEMA PARAPETTO. IL FINE ULTIMO È QUELLO DI ACCERTARE IL LIVELLO DI SICUREZZA ANCHE IN CASO DI IMPATTI IMPROVVVISI.

Our engineers are always up to date about the main european and international regulations
I nostri ingegneri sono sempre aggiornati in merito alle principali normative europee e internazionali

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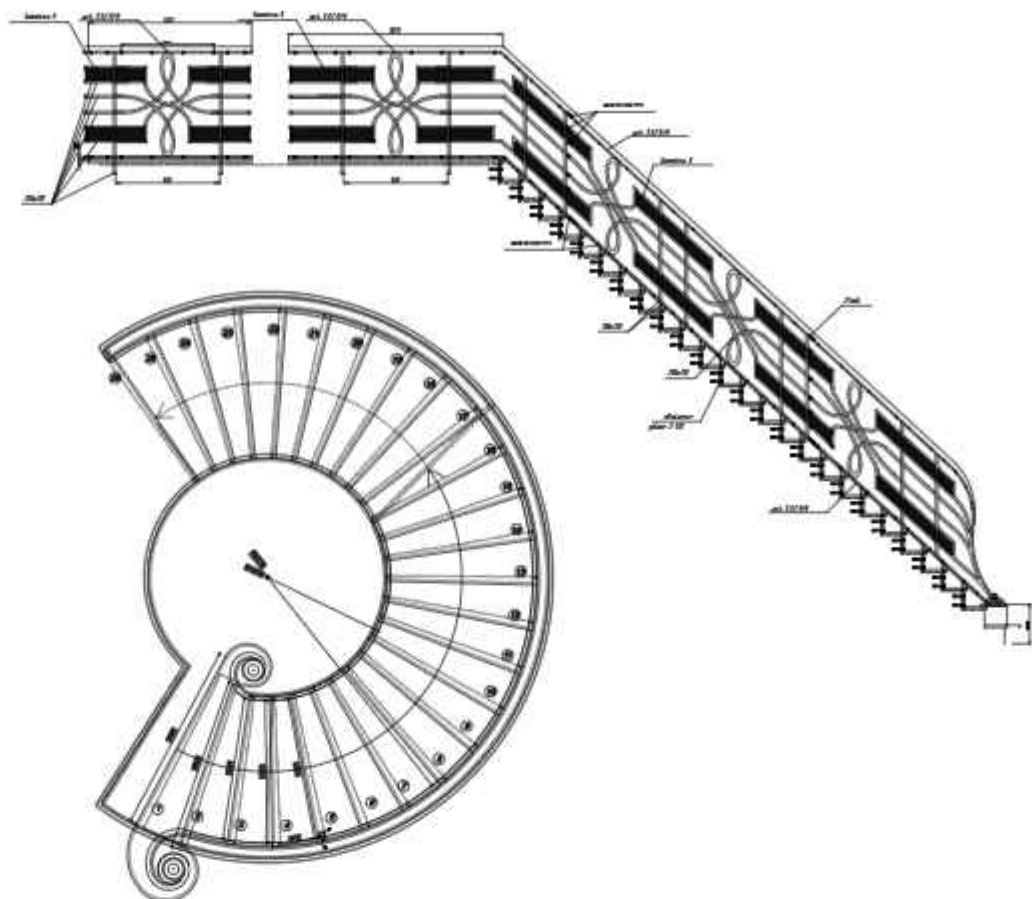
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ENGINEERING SERVICE

If you need to develop a project and
you require a complete guidance then
Arteferro has the right tools for you.

*Se hai un progetto da sviluppare
e hai bisogno di una consulenza a 360 gradi,
Arteferro ha gli strumenti adatti per te.*



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from Monday to Friday – dal Lunedì al Venerdì
08.00 - 18.00 (GMT+1)



Assistance and development

We give full assistance from the first step by submitting technical and aesthetical suggestions.

Assistenza e sviluppo

Supportiamo integralmente già nella prima fase con suggerimenti tecnico-estetici.



Estimates

We submit in short times detailed estimates with different proposals upon the selected planning options.

Preventivo

Forniamo in breve tempo un preventivo dettagliato con differenti soluzioni economiche a seconda delle opzioni progettuali scelte.



Engineering

We develop projects by listing all the necessary components needed.

Ingegnertizzazione

Sviluppiamo i progetti in dettaglio definendo la lista dei componenti necessari.



Structural dimensioning - Certification

Arteferro team gives the possibility of getting structural reports upon the national and international rules in force through LABORATORY TESTS in our TEST lab.

Dimensionamenti Strutturali-Certificazioni

Il team Arteferro fornisce la possibilità di avere relazioni strutturali secondo le norme vigenti nazionali ed internazionali con TEST SPERIMENTALI nel nostro laboratorio PROVE



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TURNKEY PROJECTS

Arteferro in collaboration with Gonzato Group, that works on a project basis, is able to deliver products in stainless steel, wrought iron or any other metal, for prestigious private homes, public buildings, hotels, community spaces and for any kind of project, that requires a custom-made approach, from planning to installation. Assisting the customer throughout the process, from the first steps to the finished work, Gonzato Group is the ideal partner for any project and guarantee the client of the utmost quality of its products and its services.

PROGETTI CHIAVI IN MANO

Arteferro in collaborazione con Gonzato Group, lavora su progetto, è in grado di fornire prodotti in acciaio inox, ferro battuto o qualsiasi altro metallo, per prestigiose abitazioni private, edifici pubblici, hotel, spazi comunitari e per qualsiasi tipo di progetto, che richiedano un approccio su misura, dalla progettazione all'installazione. Affiancando il cliente durante tutto il processo, dai primi passi al lavoro finito, Gonzato Group è il partner ideale per qualsiasi progetto e garantisce al cliente la massima qualità dei suoi prodotti e dei suoi servizi.

CUSTOMIZABLE PERSONALIZZABILE AL 100%

All the staircases can be fully customized!
Choose your color, the shape and the material!

*Tutte le scale possono essere completamente personalizzate!
Scegli il colore, la forma e il materiale!*



ARTEFERRO BOOTCAMP

ARTEFERRO BOOTCAMP is born to transform and shape the skills of individual professionals and entire companies, by providing training and updating courses regarding construction principles, technologies, regulatory and safety aspects related to ARTEFERRO products.

ARTEFERRO BOOTCAMP nasce allo scopo di trasformare e plasmare le competenze di singoli professionisti ed intere aziende, erogando corsi di formazione e aggiornamento inerenti i principi costruttivi, le tecnologie, gli aspetti normativi e di sicurezza legati ai prodotti ARTEFERRO.



Do you need training for yourself and for your sales force?
Contact us and we will arrange for you a proper BOOTCAMP
TRAINING online or at your premises!

*Hai bisogno di formazione per te e per la tua forza vendite?
Chiamaci e organizzeremo un vero e proprio BOOTCAMP DI
FORMAZIONE online o presso la tua sede!*

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MATERIALS AND FINISHING

MATERIALI E FINITURE

AISI304



AISI 304 STAINLESS STEEL - SATIN FINISH

AISI 304 is a stainless steel austenitic alloy composed by a Cr content between 18% and 20% and a Ni content between 8% and 11%. It is the most utilized stainless steel in the world, and represents more than 50% of the total consumption. The ideal steel for indoor installation.

ACCIAIO AISI 304 - SATINATO

L'AISI 304 è una lega di acciaio inox austenitica composta da un tenore di Cr tra il 18% ed il 20% e di Ni tra l'8% e l'11%. È il tipo di acciaio inossidabile più utilizzato al mondo e costituisce più del 50% del consumo totale di inox. L'acciaio ideale per installazioni in interni.

AISI316



AISI 316 STAINLESS STEEL - SATIN FINISH

AISI 316 is a stainless steel austenitic alloy composed by a Cr content between 16% and 18%, a Ni content between 11% and 14% and a Mo content between 2% and 3%. Molybdenum percentage guarantees a better corrosion resistance, therefore it is the ideal material for outdoor installation.

In case of strong external environments, AISI316 mirror finish is recommended, because it proves to be really resistant in terms of atmospheric agents, pollution and seaside chlorides.

ACCIAIO AISI 316 - SATINATO

L'AISI 316 è una lega di acciaio inox austenitica composta da un tenore di Cr tra il 16% ed il 18%, di Ni tra l'11% e il 14% e di Mo tra il 2% ed il 3%. La percentuale di molibdeno assicura una migliore resistenza alla corrosione, pertanto è il materiale ideale per installazioni in esterni.

In caso di installazione in ambienti esterni aggressivi, si raccomanda la scelta di acciaio AISI 316 con finitura mirror in quanto particolarmente resistente agli agenti atmosferici, all'inquinamento e ai cloruri tipici delle località marittime.

**AISI316
MIRROR**



AISI 316 STAINLESS STEEL - MIRROR

Mirror finish is obtained mechanically thanks to specific abrasive brushes that polish the surface increasing corrosion resistance. Upon several tests effected with the collaboration of the main research institutes of research, Arteferro recommends the use of mirror polished products for application in saline environments (area within 12 km from the seaside) or in areas with high level of polluting agents (city centres/industrial areas).

ACCIAIO AISI 316 - LUCIDO

La finitura Mirror è ottenuta meccanicamente con l'utilizzo di speciali spazzole abrasive che lucidano la superficie degli elementi aumentandone la resistenza alla corrosione. Dopo numerose prove svolte in collaborazione con i principali istituti di ricerca, Arteferro consiglia l'utilizzo dei prodotti lucidati a specchio per applicazioni in ambiente salino (fino a 12 km dal mare) o ad alta concentrazione di agenti inquinanti (centro città/zone industriali).

IRON



GALVANIZED IRON

It is Fe360B galvanized iron. Unlike stainless steel, iron is cheaper but more subject to corrosion. To solve this problem, it is hot dip galvanized. Perfect for outdoor installations.

FERRO ZINCATO

Si tratta di ferro Fe360B zincato. Il ferro, rispetto all'acciaio inox, è più economico ma è anche molto più soggetto alla corrosione. Per ovviare a questa problematica viene zincato a caldo. È una soluzione ideale per installazioni in esterni.

ALU



ALUMINIUM

The Aluminium used in Arteferro items is anodized and brushed. The chemical treatment called anodization is able to convert the material surface, making it more resistant and longer lasting in terms of oxidation. Brushing is a finish that gives the profile a specific scratching, as the one of the satin stainless steel. It is a cheap solution, suitable for both indoor and outdoor installations.

ALLUMINIO

L'alluminio utilizzato per gli elementi Arteferro è anodizzato e spazzolato. Il procedimento chimico chiamato anodizzazione è in grado di trasformare la parte superficiale del materiale trattato, rendendola più resistente e durevole nei confronti dei processi di ossidazione. La spazzolatura è una finitura che conferisce al profilato una speciale graffiatura, simile a quella dell'acciaio inox satinato. È una soluzione economica, valida per installazioni sia in interni sia in esterni.

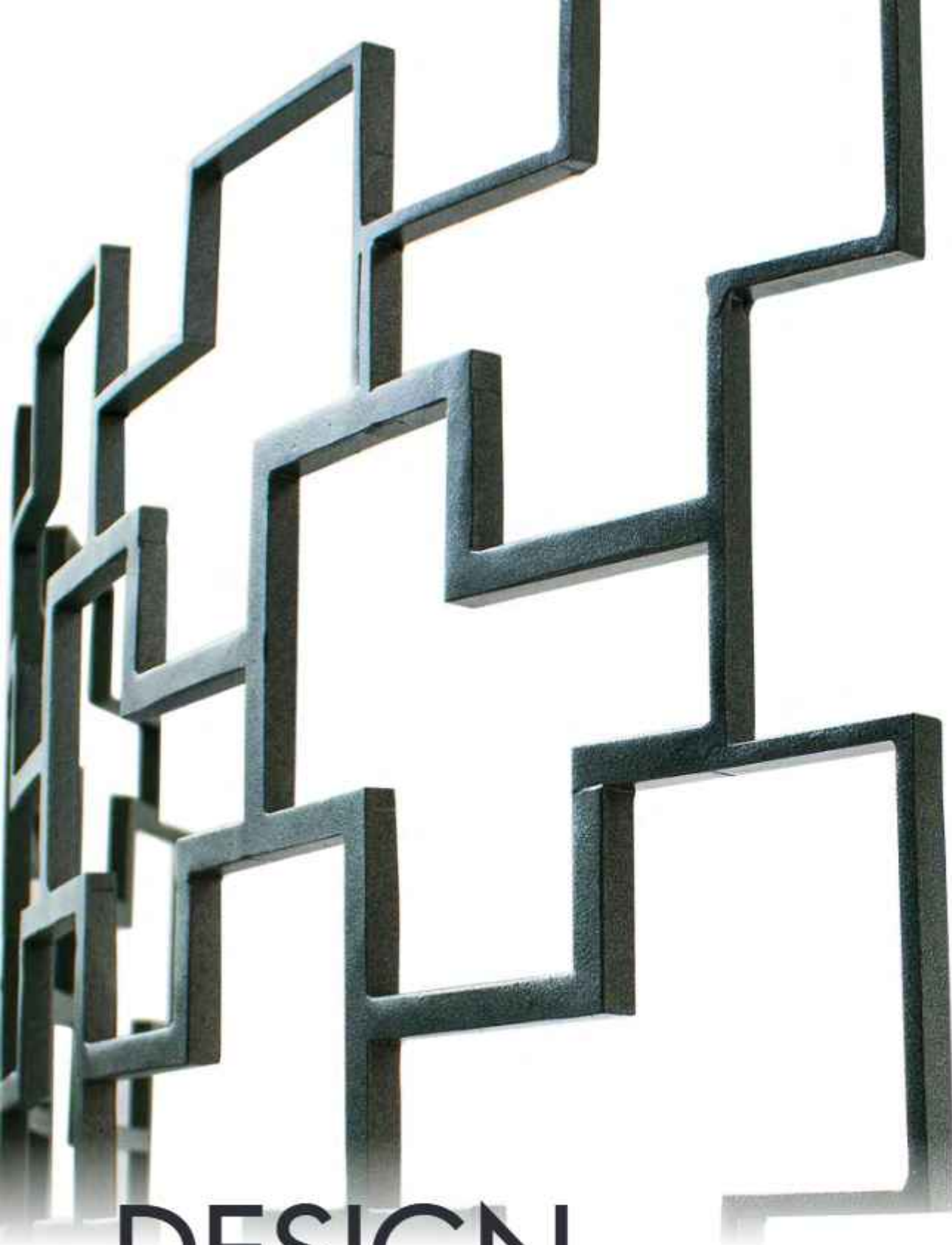


ECO-FRIENDLY - 100% RECYCLABLE

The Arteferro steel elements are 100% recyclable: they can be remelted to produce new objects.

ECO-FRIENDLY - 100% RICICLABILE

Gli elementi in acciaio Arteferro sono riciclabili al 100%: possono quindi essere rifusi per produrre nuovi oggetti.



DESIGN

Arteferro products are ideal for those who want a railing original and with unique design. To complete the work, just only your imagination is needed.

I prodotti Arteferro sono l'ideale per chi desidera un parapetto originale, e dal design unico. Per completare l'opera, basterà solo la tua fantasia.

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CULTURE PRODUCT

Arteferro deals with real experiences to enhance product culture and share it for the development of new project ideas. The themes of technological innovation, sustainability and aesthetic are the founding elements of the research set with universities and training events organized with architect studios and retailers worldwide. Arteferro works both with and for designers, so that their ideas are given free reign and their designs realized. The specification of the construction site is an opportunity for project design and culture of product to meet. This enables a reduction in time and cost of construction, which in turn creates excellent results.

CULTURA DI PRODOTTO

Arteferro si confronta quotidianamente con esperienze reali per fare cultura di prodotto e sviluppare nuove consapevoli idee progettuali. Le tematiche di innovazione tecnologica, sostenibilità e ricerca estetica sono alla base dello studio con le università e degli eventi di formazione organizzati con studi di architettura e rivenditori di tutto il mondo. Arteferro lavora sia con che per i designer, in modo che le loro idee diventino realtà nei progetti realizzati. Le peculiarità del cantiere sono un'opportunità di incontro tra design del progetto e cultura del prodotto. Ciò consente una riduzione dei tempi e dei costi di costruzione, che a sua volta crea ottimi risultati.

IDENTITY

From the studying
of the product till
the realization of the
packaging Arteferro
distinguishes itself
for quality, professionalism
and functionality.

*Dallo studio del prodotto
alla realizzazione
dell'imballaggio,
Arteferro si distingue
per qualità, professionalità
e funzionalità.*

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17/11 11:53



11:53

VERTICAL METALS

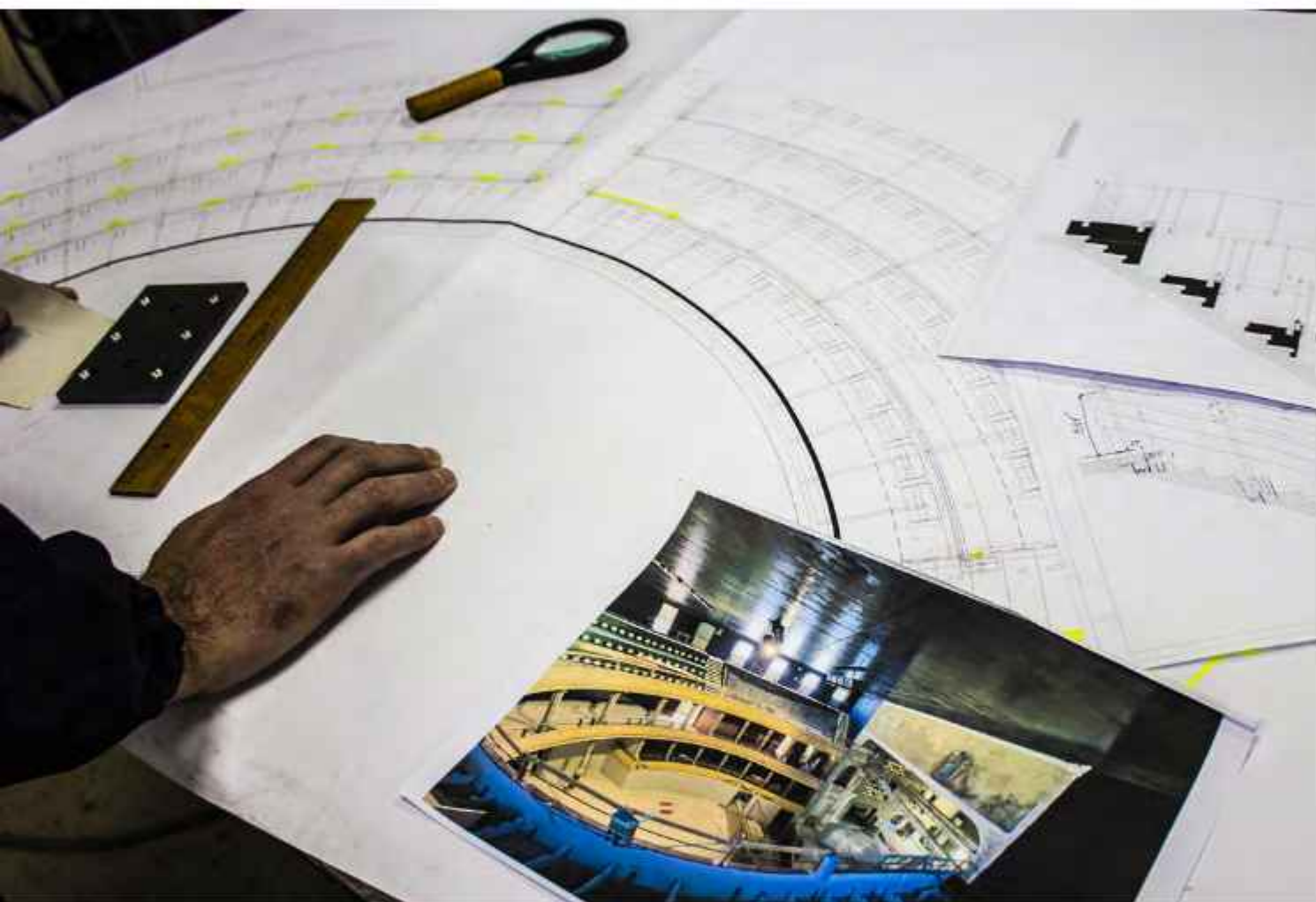
It's called Vertical Metals and is the new line for ornamental facades systems branded Arteferro. Patented design, green material, it can be a siding but also a stand-alone structure or a partial/total coverage. From the eras of Romanticism and Art Nouveau this is the first conceptual reworking of a classic material like wrought iron that, also maintaining the typical craftmade finishing, takes on a completely new design characterized by unusual tridimensionality.

Si chiama Vertical Metals ed è la nuova linea di sistemi per facciate ornamentali marchiate Arteferro. Design brevettato, materiale green, può essere un rivestimento ma anche una struttura a sé stante, a copertura parziale o totale. Dalle epoche del Romanticismo e dell'Art Nouveau è la prima rielaborazione concettuale dell'utilizzo di un materiale classico come il ferro battuto che, pur mantenendo la tipica finitura artigianale, assume un design completamente nuovo dalle insolite tridimensionalità.



RESEARCH AND DEVELOPMENT

In Arteferro the designers and engineers team daily works to design new products in harmony with current technical requirements so that they are easy to install and integrate with other architectural elements. Research is continuously ongoing, especially in terms of manufacturing and combinations, such as wood and glass, which characterize products even more and more and satisfy specific aesthetic requests.



RICERCA E SVILUPPO

In Arteferro un team di designer ed ingegneri lavora quotidianamente all'ideazione di nuovi prodotti che soddisfino sempre più la necessità di bellezza, in armonia con le esigenze tecniche oggi esistenti, che siano facili da installare e da integrare con gli altri elementi architettonici, adattandosi all'ambiente. Costante è la ricerca di lavorazioni ed abbinamenti con materiali diversi, come ad esempio il legno ed il vetro, che caratterizzano ancora di più i prodotti e che soddisfano così anche le richieste estetiche più particolari.

TECHNICAL SUPPORT

The company supports clients and users with training sessions held by qualified experts. A team of architects, engineers and qualified experts is at the disposal of the customers to provide them with products information and explanations on their uses and applications.

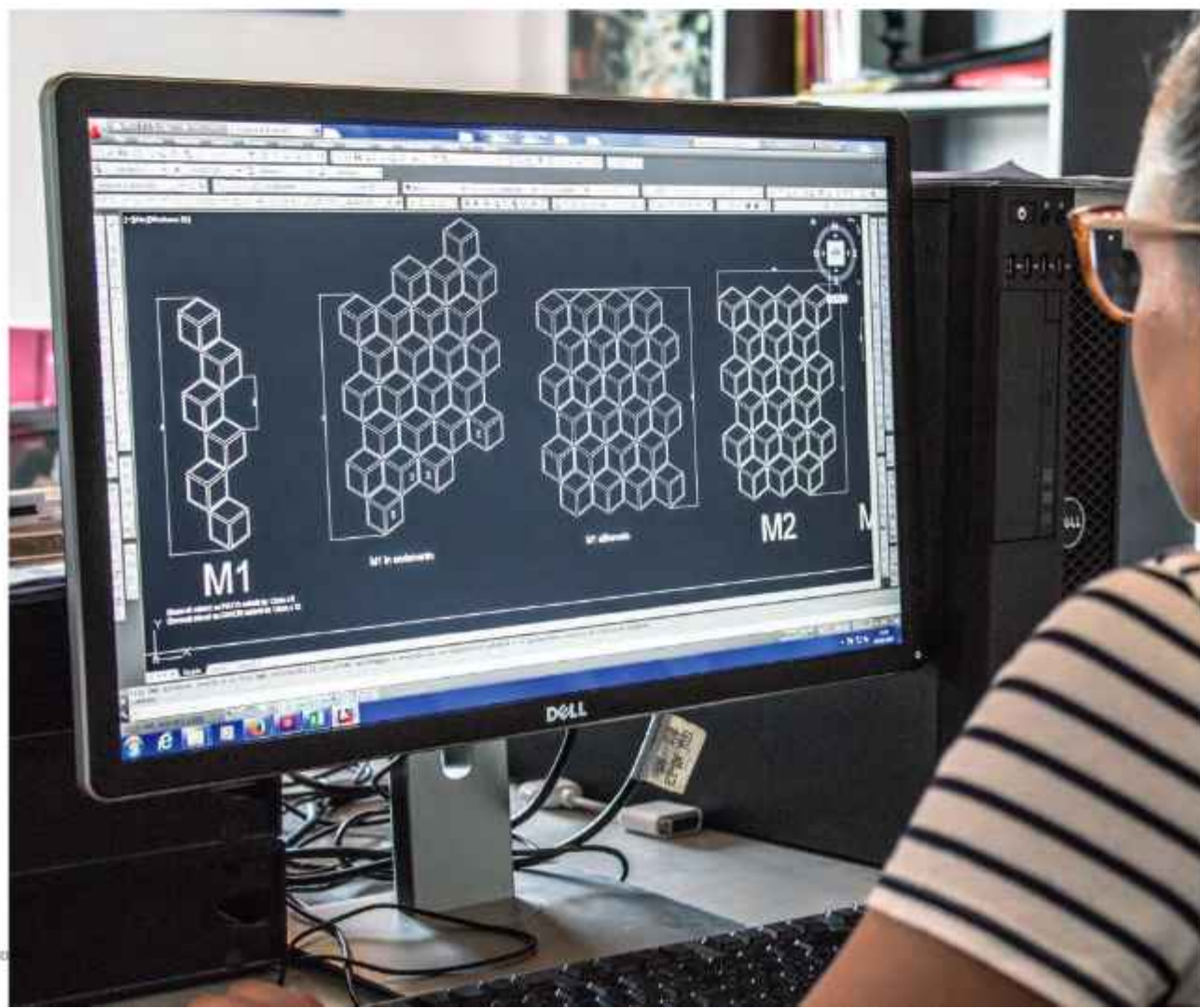
SUPPORTO TECNICO

L'azienda supporta i clienti e gli utenti con sessioni di formazione tenute da esperti qualificati. Un team di architetti, ingegneri ed esperti qualificati è a disposizione dei clienti per fornire loro informazioni sui prodotti e spiegazioni sui loro utilizzi e sulle applicazioni.

Do you need technical SUPPORT from our office? Do not hesitate to call or write us
Necessiti di un aiuto tecnico da parte del nostro ufficio? Non esitare a chiamarci o scriverci

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The background of the advertisement is a photograph of a modern interior space. It features a curved staircase with a white metal railing and a brick wall. The lighting is warm and the overall atmosphere is contemporary.

WAIT! That's not all

If you can't find what you need,
we can make it especially for you!

ASPETTA! Non è tutto.

*Se non trovi quello che cerchi,
possiamo realizzarlo apposta per te!*

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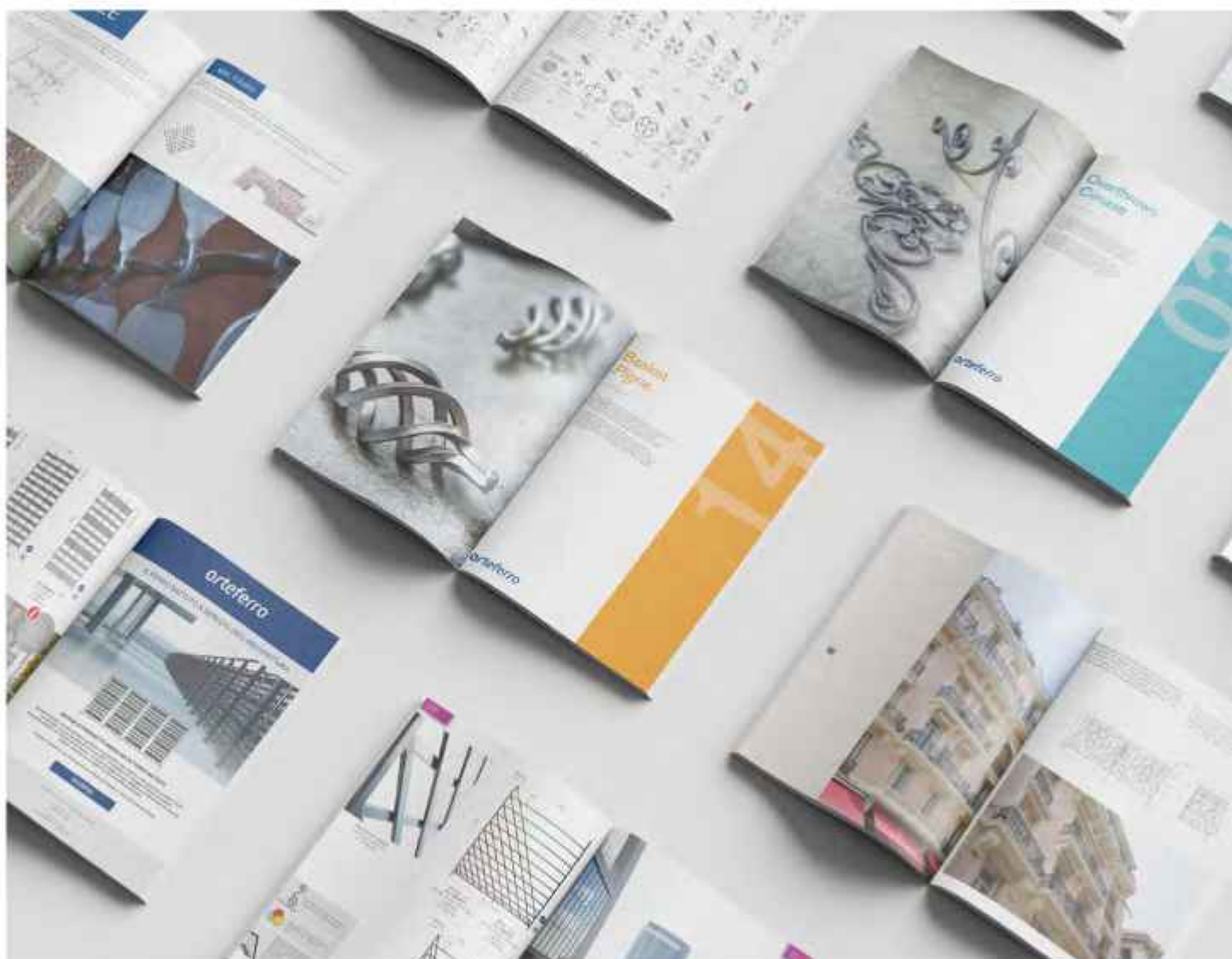
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COMPENDIUM

The Arteferro general catalogue provides a quick but detailed overview of over 3,000 products of the Arteferro line thanks to new graphics, updated content and new insights. This new version of the catalogue concentrates the know-how and expertise of our designers.

Il Catalogo generale di Arteferro fornisce una rapida ma dettagliata panoramica degli oltre 3.000 prodotti della linea Arteferro grazie alle nuove grafiche, ai contenuti aggiornati e ai nuovi approfondimenti. In questa nuova versione del catalogo è concentrato il know-how e la competenza dei nostri designer.



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VERTICAL METALS

It's called Vertical Metals and is the new line for ornamental façades systems branded Arteferro. Patented design, green material, it can be a siding but also a stand-alone structure or a partial/total coverage.

Si chiama Vertical Metals ed è la nuova linea di sistemi per facciate ornamentali marchiate Arteferro. Design brevettato, materiale green, può essere un rivestimento ma anche una struttura a sé stante, a copertura parziale o totale.

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Because assembling our components is a piece of cake!

The overview of the assembly tutorials of our line arteferro, suitable for any kind of project, is available in the video section of our web site and in our official Youtube channel.

Perché montare i nostri componenti è un gioco da ragazzi!

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IDEA!!!

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e sui corsi di formazione dell'Academy Arteferro*

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Discover our video tutorials
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*Scopri i nostri video tutorial e quanto è
facile montare i prodotti Arteferro*



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42/2	46	47/34	219	64/B/5	119	74/23	278
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42/3	46	48/1	126	64/D/3	225	74/25	278
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76/3	292	84/7	290	94/P/5	282	114/A/6/6000	39
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78/7	278	86/4	287	94/P/11	281	114/B/5/53	36
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78/9	278	87/1	287	94/Q/1	281	114/B/7	38
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78/B/2	287	87/6	287	94/Q/3	281	114/B/9	36
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78/B/5	287	88/A/2	279	94/Q/4	281	114/B/11	38
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78/13	278	88/C/3	298	96/3	94	114/B/14	30
78/14	278	88/E/3	278	96/3/5	94	114/B/14/Z	390
78/15	289	88/E/4	278	96/4	94	114/B/15	30
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80/A/7	280	88/H/4/E	279	105/1/C	86	114/12/6000	38
80/A/8	280	88/H/5	278	105/2/C	86	114/13	36
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80/A/11	278	88/N/6	289	106/2	92	115/3	34
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80/A/12	278	88/N/12	290	108/A/2	90	115/5	34
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116/26	37	118/C/23	235	118/H/5	40	121/8	248
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116/29	38	118/C/25	235	118/H/9	40	121/11	248
116/30	37	118/C/26	235	118/H/10	40	122/3	253
116/31	38	118/C/32	235	118/H/11	40	122/6	252
116/32	38	118/C/33	235	118/H/12	40	122/A/1	252
116/33	361	118/C/34	235	118/H/13	40	123/1	316
116/34	361	118/C/35	235	118/H/14	40	123/3	256
116/35	361	118/C/36	235	118/H/15	40	123/4	253
116/36	36	118/C/37	235	118/H/16	40	123/5	256
116/36/51	36	118/C/38	235	118/H/18	40	123/6	252
116/37	36	118/C/39	235	118/H/19	40	123/7	252
116/37/51	36	118/C/39/1200	235	118/H/20	40	124/1	255
116/39	37	118/C/40	235	118/H/21	40	124/2	255
117/1	316	118/C/40/116	235	118/H/22	40	124/3	255
117/1/L	316	118/C/41	235	118/H/23	40	124/4	255
117/2	316	118/C/42	235	118/H/24	40	124/5	255
117/3	316	118/C/42/1200	235	118/H/25	40	124/6	252
117/4	316	118/C/43	235	118/H/26	40	124/7	255
117/5	316	118/C/44	235	118/H/30	116	124/8	255
117/6	316	118/C/44/1200	235	118/10	27	124/9	255
117/7	316	118/C/45	235	118/11	27	124/11	244
117/8	316	118/C/46	235	118/11/6000	27	124/12	244
117/9	316	118/C/47	235	118/12	27	124/13	244
118/1	24	118/C/48	235	118/12	75	124/14	244
118/1	299	118/C/49	235	118/12	75	125/1	252
118/1/Q10/6000	24	118/C/50	235	118/12/6000	27	125/2	252
118/1/6000	24	118/C/51	235	118/13	27	125/4	253
118/2	24	118/C/52	235	118/13	36	126/1	256
118/2	59	118/C/53	235	118/13/6000	27	126/2	256
118/2/6000	24	118/C/54	235	118/13/6000	36	126/3	338
118/3	24	118/C/55	235	118/14	27	126/6	252
118/3/6000	24	118/C/56	235	118/14	36	126/8	255
118/4	24	118/C/57	235	118/14/52	27	126/9	252
118/4/6000	24	118/C/58	235	118/14/6000	27	126/A/1	254
118/5	24	118/C/59	235	118/14/6000	36	126/A/2	251
118/5/6000	24	118/C/60	235	118/15	25	126/B/1	255
118/6	24	118/C/61	235	118/15/6000	25	126/B/2	255
118/6	299	118/C/62	235	118/16	25	126/B/3	255
118/6/6000	24	118/C/63	235	118/16/6000	25	126/B/4	252
118/7	26	118/C/63	250	118/17	25	126/B/5	254
118/7/5	26	118/C/64	235	118/17/6000	25	126/B/6	255
118/7/5/6000	26	118/C/64	250	118/18	25	126/B/7	255
118/7/51	26	118/C/65	235	118/18/6000	25	126/B/8	255
118/7/51/6000	26	118/C/65	250	118/19	25	126/C/1	253
118/7/20X6/6000	26	118/C/66	235	118/19/6000	25	126/C/2	253
118/7/6000	26	118/C/66	250	118/20	25	126/C/3	254
118/8	26	118/C/67	235	118/20/6000	25	126/C/4	254
118/8/51	26	118/C/67	250	118/21	25	126/C/5	254
118/8/51/6000	26	118/C/68	235	118/21/6000	25	126/C/6	252
118/8/6000	26	118/C/68	250	118/22	25	126/C/7	256
118/9/5/6000	26	118/C/72	235	118/22/6000	25	126/C/8	256
118/9/51	26	118/C/96	235	118/23	25	126/D/1	253
118/9/51/6000	26	118/C/97	235	118/23/6000	25	126/E/1	254
118/A/1	24	118/C/106	235	118/24	24	126/E/2	254
118/A/1/6000	24	118/E/1	28	118/24/6000	24	126/F/1	324
118/A/2	24	118/E/2	28	118/25	24	126/F/2	324
118/A/3	24	118/E/2/51	29	118/25/6000	24	126/F/3	324
118/A/3/6000	24	118/E/3	28	118/26	27	126/F/4	324
118/A/4	24	118/E/3/54	29	118/28	27	126/F/5	324
118/A/4/6000	24	118/E/3/55	29	118/28/6000	27	126/F/6	325
118/A/5	24	118/E/4	28	118/30	27	126/F/7	325
118/A/5/6000	24	118/E/4/52	29	119/1	41	126/F/8	325
118/A/6	27	118/E/4/53	29	119/1/5400	41	126/F/9	325
118/A/6	70	118/E/4/54	29	119/2	41	126/F/10	325
118/A/6	71	118/E/5	28	119/2/5400	41	126/F/11	326
118/A/6/5	27	118/E/5/53	29	119/3	41	126/F/12	326
118/A/6/5/L6	27	118/E/6	28	119/3/5400	41	126/F/13	326
118/A/6/5/6000	27	118/E/6/53	29	119/4	118	126/F/14	326
118/A/6/55	27	118/E/7	28	119/5	118	126/13	255
118/A/6/50X8	27	118/E/7/53	29	119/6	118	126/14	255
118/A/6/50X8/6000	27	118/E/8	28	119/7	116	126/15	256
118/A/6/6000	27	118/E/8/51	28	119/9	118	126/16	256
118/A/7	27	118/E/9	28	119/10	118	126/17	253
118/A/7/6000	27	118/E/9/51	29	119/11	118	126/18	256
118/A/8	27	118/E/10	28	119/12	118	126/19	252
118/A/8/6000	27	118/E/12	28	119/13	118	126/20	252
118/A/9	27	118/E/13	28	119/16	118	126/21	255

PRODUCT INDEX IN ALPHANUMERIC ORDER - INDICE PRODOTTI IN ORDINE ALFANUMERICO

127/1	253	130/32	240	132/D/4	238	146/3	113
127/2	253	130/33	240	132/D/5	238	146/4	112
127/3	328	130/34	240	132/D/6	238	147/1	113
127/7	328	130/35	240	132/D/7	238	147/2	113
127/8	328	130/36	240	132/D/8	238	148/1	110
127/13	328	130/37	240	132/D/9	238	148/2	110
127/14	328	130/38	240	132/D/10	238	149/1	110
127/15	328	130/39	240	132/D/11	238	149/2	110
128/1	325	130/40	240	132/D/12	238	149/3	110
128/2	325	130/41	242	132/D/13	238	149/4	110
128/3	324	130/42	242	132/D/14	238	150/3	138
128/4	324	130/43	242	132/D/15	238	152/1	303
128/5	324	130/44	242	132/D/16	238	152/4	297
128/6	324	130/45	242	132/D/17	238	152/5	303
128/6/Z	394	130/46	242	132/D/18	238	152/7	303
128/7	324	130/47	242	132/D/19	238	154/1	323
128/7/Z	394	130/48	242	132/D/20	238	154/2	323
128/8	324	130/50	242	133/8	239	154/3	323
128/8/Z	394	132/1	239	134/1	96	154/5	323
128/9	324	132/8	239	134/2	96	154/6	138
128/9/Z	394	132/9	239	134/4	96	154/A/1	323
128/9/2	326	132/A/1	239	134/6	96	154/A/2	323
128/C/2	258	132/A/5	239	134/A/12	96	154/A/3	323
128/C/5	327	132/A/9	239	134/A/14	96	154/A/4	323
128/C/6	327	132/A/11	239	134/F/3	131	154/A/5	323
128/C/8	327	132/A/23	239	134/F/4	131	154/A/6	323
128/C/9	327	132/B/4	243	134/F/8	121	154/A/7	323
128/C/10	327	132/B/10	243	134/G/1	131	154/B/1	323
128/C/11	327	132/B/15	243	134/G/2	131	154/B/2	323
128/C/13	327	132/B/37	238	134/G/4	136	154/B/3	323
128/C/14	327	132/B/38	238	134/H/1	119	154/B/4	323
128/C/15	327	132/B/39	238	134/10	96	154/B/5	323
128/D/9	249	132/B/40	238	134/12	96	154/B/6	323
128/10	324	132/B/41	238	134/14	96	154/B/7	138
128/11	324	132/B/42	238	134/17	241	155/1	323
128/12	324	132/B/43	238	134/18	241	155/2	323
128/13	324	132/B/44	238	134/19	241	155/3	323
128/14	324	132/B/45	238	134/20	241	155/4	323
128/16	325	132/B/55	238	134/21	241	155/7	323
128/17	325	132/B/56	238	134/22	241	156/1	312
128/18	325	132/B/57	238	134/28	239	156/2	312
128/19	325	132/B/58	238	134/29	222	156/3	312
128/20	325	132/B/59	238	134/35	222	156/4	312
128/21	325	132/B/60	238	134/36	222	156/5	312
128/22	325	132/B/61	238	134/39	222	156/6	312
128/23	325	132/B/62	238	134/43	222	156/A/1	311
128/24	325	132/B/63	238	134/46	222	156/A/6	311
128/25	325	132/B/64	238	136/1	340	156/A/8	363
128/26	325	132/B/65	238	136/2	340	156/A/10	363
128/27	325	132/B/66	238	136/3	340	157/1	310
128/28	325	132/B/67	238	136/4	340	157/2	310
128/29	258	132/B/68	238	136/5	340	157/3	310
128/30	258	132/B/69	238	136/6	340	157/4	310
128/31	258	132/B/70	238	136/7	340	157/5	310
128/32	258	132/B/71	238	136/10	340	157/6	310
128/33	258	132/B/72	238	136/11	340	157/7	310
128/34	258	132/B/85	238	136/12	340	157/8	310
128/35	258	132/B/86	238	136/13	340	157/9	310
128/36	325	132/B/87	238	137/7	339	157/10	310
128/37	325	132/B/88	238	137/8	339	157/11	310
128/38	325	132/C/1	238	137/9	339	157/12	310
128/39	325	132/C/2	238	137/10	339	157/13	310
129/1	249	132/C/3	238	137/12	359	157/14	310
129/2	249	132/C/4	238	138/1	338	157/15	310
129/3	249	132/C/5	238	138/2	338	157/16	312
129/4	249	132/C/6	238	138/3	339	157/17	311
129/5	250	132/C/7	238	138/4	338	158/1	42
129/6	250	132/C/8	238	138/6	339	158/2	42
129/7	241	132/C/9	238	138/7	340	158/3	42
129/7	249	132/C/10	238	138/8	340	158/4	42
129/8	241	132/C/12	238	138/9	340	158/5	42
129/8	249	132/C/12	250	138/10	340	158/5	42
129/9	240	132/C/13	238	138/11	340	158/6	42
129/9	249	132/C/13	250	138/12	340	158/7	42
129/10	240	132/C/13	250	138/13	340	158/8	42
129/10	249	132/C/14	238	138/14	339	158/9/C	32
129/11	242	132/C/15	238	138/15	338	158/9/C/6000	32
129/11	249	132/C/15	250	138/16	340	158/B/1	334
129/12	242	132/C/16	238	140/B/1	340	158/B/2	334
129/12	249	132/C/17	238	140/C/3	341	158/B/3	334
129/15	248	132/C/18	238	140/D/1	341	158/B/4	334
129/16	249	132/C/18	250	140/D/2	341	158/B/5	334
129/18	240	132/C/19	238	140/E/1	341	158/B/6	335
129/18	249	132/C/19	250	140/E/2	341	158/B/7	335
129/19	249	132/C/20	238	140/E/3	341	158/B/8	335
129/20	249	132/C/20	250	140/H/1	345	158/B/11	261
130/1	241	132/C/21	238	140/H/2	345	158/10/C	32
130/2	241	132/C/21	250	140/H/3	341	158/10/C/6000	32
130/3	241	132/C/22	238	140/I/1	355	158/12/C	32
130/4	241	132/C/23	238	140/I/2	341	158/12/C/6000	32
130/5	241	132/C/28	238	140/I/3	341	158/49	42
130/6	241	132/C/29	238	144/3	112	158/49	58
130/7	241	132/C/32	238	145/4	112	158/50	42
130/8	241	132/D/1	238	145/5	112	158/50	58
130/10	241	132/D/2	238	146/1	112	158/51	42
130/31	240	132/D/3	238	146/2	113	158/51	58

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158/52	42	171/9	354	463/4	153	531/3	329
158/52	58	171/10	354	464/1	153	533/2	111
158/53	42	171/11	354	464/2	153	533/4	111
158/53	58	171/12	354	465/1	131	533/5	329
158/54	42	171/13	354	466/1	131	533/6	329
158/54	58	171/14	354	466/2	131	533/7	329
159/1	334	171/17	362	467/1	131	533/8	329
159/2	334	171/38	362	468/1	131	535/4	329
159/3	334	171/39	362	468/2	131	535/5	329
159/4	334	171/40	362	468/3	131	535/6	329
159/5	334	171/41	362	468/4	131	536/2	111
159/6	334	171/42	362	469/1	131	536/3	112
159/7	334	178/20	260	471/1	152	536/4	112
159/9	334	178/22	260	471/2	274	537/1	110
159/10	334	178/29	260	473/1	154	537/3	110
160/A/1	407	178/30	260	474/1	154	537/4	110
160/B/1	408	178/35	260	475/1	154	537/5	110
160/B/2	409	178/36	260	475/2	154	537/6	110
160/B/3	409	178/37	260	479/1	135	537/7	110
160/B/4	409	179/1	236	479/2	154	537/8	110
160/B/5	409	179/9	77	480/1	272	537/9	110
160/B/6	408	179/10	77	483/1	148	538/1	121
160/B/7	408	180/49	243	485/1	147	539/1	119
160/C/1	138	180/50	24	486/2	147	539/2	150
160/D/3	410	180/50/6000	24	487/1	150	540/1	300
160/D/11	408	180/51	27	488/1	150	540/2	144
160/D/12	408	180/53	24	489/1	94	541/1	145
160/E/4	270	180/53/6000	24	489/2	94	541/2	145
160/E/7	413	180/54	24	490/1	94	543/1	142
160/E/8	413	180/54/6000	24	490/2	94	543/3	142
160/G/C	412	181/6	359	491/3	312	544/1	142
160/G/D	412	181/10	368	491/4	312	544/2	142
160/G/G	413	181/11	368	491/5	312	548/2	142
160/H/A	412	181/12	368	491/6	312	555/1	142
160/H/C	412	181/13	369	491/8	310	560/1	102
160/H/N	413	181/14	369	491/8	311	560/2	102
160/42	408	181/15	368	491/8/D89	310	561/3	102
160/43	411	186/1	267	491/8/D127	310	561/4	102
160/44	411	199/2	355	491/8/D133	310	561/5	102
160/45	411	199/3	355	491/8/D140	310	561/6	102
160/46	411	199/11	355	491/9	311	562/1	102
161/7	409	199/13	355	491/16	310	562/2	102
161/17	409	199/14	355	491/17	310	563/1	102
161/34	409	199/16	355	493/1	88	563/2	102
164/1	369	199/17	355	493/2	88	563/4	102
164/4	369	200/3	56	494/1	86	567/1	382
164/5	369	200/5	56	496/3	81	567/2	102
164/7	369	200/5/528	57	496/8/1	92	570/1	132
164/8	369	200/5/544	57	496/8/2	92	570/4	138
164/9	369	200/5/545	57	496/8/3	92	571/1	102
164/9	369	200/5/546	57	496/C/1/C	82	571/2	102
164/10	369	200/7	56	496/C/2/C	82	571/4	102
164/10	369	200/8	56	496/C/3/C	93	572/1	102
167/3	260	200/9	56	497/1/C	81	572/1	225
167/4	260	200/12	56	497/2/C	81	572/2	225
167/5	261	200/14	56	498/1	147	572/3	102
167/6	260	200/15	56	499/1/C	83	572/3	225
167/7	261	200/16	56	499/2/C	83	572/4	225
167/8	260	200/18	56	500/1	84	572/5	219
167/9	261	200/18/512	57	500/2	84	572/7	219
167/10	261	200/18/513	57	501/1	84	573/2	102
167/11	260	200/18/514	57	501/2	84	573/4	102
167/12	261	200/18/524	57	501/3	82	573/10	102
167/13	261	202/1	316	502/1	88	574/5	243
167/14	260	202/2	316	502/2	88	574/13	256
167/15	248	202/4	316	503/1	80	576/1	103
167/15	260	227/29	377	504/1	102	576/2	103
167/16	248	227/30	378	504/2/C	83	576/3	103
167/16	260	227/30	383	504/3/C	83	576/4	103
168/2	366	227/31	379	505/3	91	576/5	103
168/4	366	227/32	380	505/4	91	576/6	103
169/1	367	227/38	375	507/1	87	577/2	103
169/2	367	227/51	381	507/2	87	577/3	103
169/8	367	227/52	382	508/1	86	577/5	103
169/11	365	227/54	372	508/2	89	577/9	103
169/12	365	446/1	267	508/3/C	81	577/10	103
169/14	365	446/4	269	508/4/C	81	578/1	103
169/15	365	449/1	268	510/1	151	578/2	103
170/1	367	450/1	267	511/1	151	578/3	103
170/2	367	452/2	282	512/2	86	578/4	103
170/3	367	453/2	264	518/1	138	578/5	103
170/5	367	453/3	264	523/1	80	578/6	103
170/A/1	367	453/4	264	523/4	86	578/9	103
170/A/2	369	453/5	266	525/1	112	578/10	103
170/A/5	366	453/8	152	527/1	112	578/13	103
170/A/7	367	453/9	152	527/2	112	578/13	225
170/A/9	367	454/3	267	527/3	112	578/14	103
170/A/10	367	455/2	268	529/1	113	578/14	225
171/1	354	456/1	155	529/4	113	578/15	103
171/2	354	456/3	155	529/5	112	578/15	225
171/3	354	457/1	271	529/7	122	578/16	103
171/4	354	457/2	272	529/8	112	578/16	225
171/5	354	458/1	296	530/1	111	578/17	103
171/6	354	459/1	269	530/2	111	578/17	225
171/7	354	460/2	274	530/3	111	578/18	103
171/8	354	463/3	153	531/2	329	578/18	225

PRODUCT INDEX IN ALPHANUMERIC ORDER - INDICE PRODOTTI IN ORDINE ALFANUMERICO

578/19	103	599/5	23	623/3/6000	26	658/8	289
578/19	225	599/5/6000	23	623/4	25	659/10	289
578/20	103	599/6	23	623/4/6000	25	659/11	289
578/20	225	599/6/6000	23	623/5	25	660/4	346
582/1	306	599/7	23	623/5/6000	25	660/7	346
582/2	306	599/7/6000	23	623/6	25	660/8	346
583/1	306	599/8	23	623/6/6000	25	660/10	338
584/1	119	599/9	23	623/7	25	660/10	359
584/2	119	599/9/6000	23	623/7/6000	25	660/11	338
584/3	132	600/1	23	623/8	25	660/11	359
584/4	119	600/2	23	623/8/6000	25	660/12	338
584/5	119	600/3	23	623/9	25	660/12	359
584/A/2	132	600/3/6000	23	623/9/6000	25	661/1	346
584/A/3	132	600/4	23	623/11	25	661/2	346
584/A/4	119	600/4/6000	23	623/11/6000	25	661/3	346
584/A/5	119	600/5	23	623/12	26	661/4	346
584/A/6	119	600/5/6000	23	623/12/6000	26	661/5	346
584/B/1	119	600/6	23	625/2	25	662/1	346
584/B/2	119	600/6/6000	23	625/3	25	662/2	346
584/B/3	120	600/7	23	625/3/6000	25	662/3	346
584/B/4	132	600/7/6000	23	625/4	25	662/4	346
585/1	96	600/8	23	625/5	25	662/5	346
586/3	131	600/8/6000	23	625/5/6000	25	662/6	346
586/6	97	600/9	23	625/6	25	663/1	346
586/6	222	600/9/6000	23	625/8	25	663/2	346
586/7	97	601/2	137	625/9	25	663/3	346
586/7	222	601/8	137	626/1	41	663/4	346
586/8	97	601/10	137	626/2	41	663/5	346
586/8	222	602/15	137	626/10	25	663/6	346
586/9	97	602/18	137	626/10/6000	25	663/7	346
586/9	222	604/2	179	626/12	25	663/8	346
586/10	97	604/5	343	626/12/6000	25	664/1	338
586/10	222	604/6	179	626/14	25	664/1	347
586/11	97	604/7	179	626/14/6000	25	664/2	338
586/11	222	604/10	343	626/15	25	664/2	347
586/12	97	604/11	341	626/15/6000	25	664/3	346
586/12	222	604/12	341	626/16	25	664/3	347
586/13	97	605/1	47	626/16/6000	25	664/4	346
586/13	222	605/2	47	628/2	283	664/4	347
586/14	97	605/3	47	628/6	283	664/5	339
586/15	97	605/4	47	630/1	292	664/5	347
586/15	222	605/5	47	630/10	292	664/6	346
586/18	229	605/6	47	634/2	300	664/6	347
586/19	229	605/7	47	634/4	283	664/7	346
586/20	229	605/8	47	634/4	283	664/7	347
587/12	222	606/1	46	634/5	283	664/8	346
587/24	222	606/2	46	635/2	282	664/8	347
587/41	96	606/3	46	635/4	282	664/9	346
587/42	96	606/4	46	636/1	301	664/9	347
587/44	96	607/1	46	636/6	301	664/10	339
587/45	96	607/2	46	638/6	311	664/11	339
587/46	96	607/3	46	639/1	301	665/1	338
587/48	96	607/4	46	639/2	301	665/2	338
589/4	229	607/4	47	641/1	288	665/4	339
589/5	229	608/2	52	641/2	288	665/5	339
591/1	226	608/3	52	641/5	288	665/6	339
591/2	226	608/5	51	641/6	288	666/2	342
593/1	260	608/6	51	641/7	288	666/4	344
593/3/51	260	608/7	51	641/8	288	666/5	342
593/3/54	260	608/8	51	642/3	291	666/8	341
593/10	260	611/1	59	642/4	291	670/2	143
593/11	260	611/2	59	645/1	290	670/4	143
595/7/5	57	611/3	59	645/2	290	671/1	143
595/7/5	259	614/4	59	645/3	290	671/2	143
595/12	137	614/5	59	645/7	288	671/3	143
595/18	94	614/6	59	646/1	292	671/4	143
596/2	303	615/1	124	646/2	292	673/1	345
596/4	297	615/2	124	646/5	292	673/2	345
596/4/53	57	615/3	124	648/2	281	673/3	344
596/4/53	260	615/4	124	648/3	281	675/1	344
597/4	136	617/1	124	651/4	283	675/2	344
597/5	60	617/3	124	653/1	71	675/4	344
598/1	23	617/4	124	653/2	71	675/5	344
598/2	23	617/6	124	653/3	71	675/6	344
598/3	23	617/7	124	653/4	71	675/7	344
598/4	23	620/1	61	653/5	70	675/8	344
598/5	23	621/1	61	654/1	71	675/9	344
598/6	23	622/1	26	654/2	70	675/10	344
598/7	23	622/1	306	654/3	70	675/11	344
598/8	23	622/1/6000	26	654/4	70	675/12	344
598/9	23	622/2	24	654/5	70	675/13	344
598/11	23	622/3	26	654/5	71	675/14	344
598/12	23	622/3/6000	26	654/5	359	675/15	344
598/13	23	622/4	26	655/1	291	676/2	344
598/14	23	622/4/5	26	655/2	291	676/3	345
598/15	23	622/4/5/6000	26	656/1	291	678/1	143
598/15/6000	23	622/4/6000	26	656/2	291	679/1	271
598/16	23	622/5	26	656/8/1	339	679/2	271
598/18	23	622/5/6000	26	656/8/2	339	679/3	272
599/1	23	622/6	26	656/8/3	339	680/2	270
599/2	23	622/6/6000	26	656/8/4	339	681/1	146
599/2/6000	23	623/1	26	656/8/5	339	681/2	146
599/3	23	623/1/6000	26	656/8/7	344	681/3	146
599/3/6000	23	623/2	26	656/8/8	344	681/4	146
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685/1	146	714/1	184	733/2	257	749/19	258
685/2	146	715/1	184	733/3	257	749/20	258
685/3	146	715/2	184	733/4	257	749/21	258
685/4	146	716/1	184	734/1	257	749/22	259
685/5	146	716/2	184	734/3	257	750/1	341
685/6	146	716/3	184	735/1	257	751/1	344
686/2	294	716/4	184	735/2	257	751/8	256
686/5	294	717/5	343	735/3	257	753/1	304
686/7	294	717/5/51	184	736/1	257	753/2	304
686/8	294	717/5/51	342	736/2	257	753/3	304
686/9	294	717/5/53	184	736/3	257	753/4	304
686/10	294	717/5/53	342	737/1	320	753/5	304
686/11	294	717/5/54	342	737/2	320	753/6	304
686/12	294	719/1	270	737/3	320	753/7	304
686/13	294	719/2	270	737/4	320	753/9	304
686/14	294	720/1	270	737/5	320	756/1	274
686/15	294	720/2	267	737/6	320	756/2	348
686/16	294	720/3	343	737/7	320	756/3	274
688/4	284	722/1	249	737/8	320	756/4	348
688/5	284	722/2	249	738/8	320	756/5	274
689/1	345	722/3	241	738/9	320	756/6	348
689/3	345	722/3	249	739/1	326	756/7	274
689/8	346	722/4	241	739/2	326	756/8	348
689/9	346	722/4	249	739/3	326	756/10	274
690/1	345	722/5	240	739/4	326	756/11	274
690/2	345	722/5	249	739/5	326	756/12	348
690/3	342	722/6	240	739/6	326	756/13	348
690/4	342	722/6	249	741/3	327	756/14	348
691/2	342	722/7	249	741/4	327	756/16	348
691/5	311	722/8	249	741/5	327	757/4	348
691/6	341	723/2	248	741/6	327	757/5	348
691/7	341	723/5	248	741/7	327	768/1	383
692/1	342	724/1	256	741/8	327	768/4	380
692/2	345	725/1	253	742/2	323	768/5	380
692/3	345	725/2	254	742/4	323	768/6	382
692/4	345	725/3	254	743/1	409	768/7	380
692/5	345	725/4	254	743/2	409	768/9	380
692/7	345	725/5	254	743/4	409	769/4	382
692/8	342	726/1	253	743/5	409	769/5	380
692/9	345	726/2	253	743/6	409	769/6	380
692/10	342	726/3	252	743/7	409	769/7	381
694/9	342	726/4	252	743/8	409	769/8	381
694/10	342	726/6	255	743/9	409	769/11	379
694/11	342	726/7	255	743/10	409	770/3	383
694/13	342	726/9	254	744/1	409	770/4	383
695/1	345	726/10	254	744/2	409	770/5	383
695/2	345	726/11	254	744/4	408	770/8	383
695/4	338	726/12	254	744/7	408	770/9	383
695/5	345	726/13	254	745/3	329	770/10	383
695/6	362	726/15	254	746/1	330	770/12	383
695/7	362	726/16	254	746/2	330	770/14	383
695/8	362	726/17	254	746/3	330	771/3	384
695/9	362	726/18	254	746/4	330	771/6	384
695/10	362	726/19	254	746/5	330	772/1	378
695/11	362	726/20	244	746/6	330	772/3	378
696/1	76	726/21	244	747/1	331	772/5	378
696/2	339	726/22	244	747/2	331	772/6	378
696/3	184	726/23	244	747/3	331	772/8	383
697/1	338	727/1	252	747/4	331	772/10	383
697/2	339	727/2	252	747/5	331	772/11	383
697/3	338	727/3	252	747/6	331	772/17	378
697/4	338	727/4	253	747/7	331	790/4	413
697/5	362	727/5	253	747/8	331	790/5	406
697/7	362	727/6	253	747/9	331	790/6	406
700/1	341	727/7	255	747/10	331	790/7	407
700/2	342	727/8	255	747/11	331	791/1	412
700/4	342	727/9	255	747/12	324	793/5	412
700/5	341	727/10	256	747/12/Z	394	793/8	412
701/1	338	727/11	256	747/13	324	793/9	412
701/3	339	727/18	244	747/13/Z	394	793/10	412
701/10	359	727/19	244	747/14	324	795/6	410
702/2	340	727/20	244	747/14/Z	394	795/7	410
704/9	340	727/21	244	747/15	325	795/9	410
704/10	413	727/22	244	747/16	325	795/10	410
705/2	412	727/23	244	747/17	325	795/12	412
705/3	341	727/24	244	747/18	324	797/1	81
705/5	341	727/25	244	747/19	324	797/1	84
705/7	339	727/26	244	747/20	324	797/2	83
705/16	412	727/27	244	747/21	325	797/5	81
706/24	413	727/28	244	747/22	325	797/5	84
707/5	341	727/29	244	747/23	325	797/6	83
707/6	412	727/34	244	749/1	258	797/7	83
707/8	412	727/35	244	749/2	258	798/2	91
708/14	412	727/36	244	749/3	258	799/1	91
709/12	412	727/37	244	749/4	258	799/3	87
709/16	413	728/1	410	749/5	258	800/1	88
709/17	341	731/1	257	749/7	258	801/1	102
710/4	413	731/3	257	749/8	258	801/2	103
710/10	413	731/4	257	749/9	258	801/5	103
710/11	341	731/5	257	749/10	258	801/6	86
710/12	413	731/6	257	749/12	258	801/7	102
711/4	339	731/7	257	749/13	258	801/8	103
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802/5	359	832/1	366	850/3	354	1017/1	266
810/1	32	832/3	366	850/4	354	1017/2	264
810/1/6000	32	832/4/0X	366	850/5	354	1019/1	264
810/2	32	832/4/5X	366	850/6	354	1019/2	264
810/2/6000	32	832/6	366	850/7	354	1019/3	264
810/5	32	832/7	366	850/8	354	1019/4	266
810/7/C	32	832/8	366	850/9	354	1019/5	266
810/7/C/6000	32	833/2	365	850/10	354	1019/6	266
810/A/3	32	833/6	365	850/11	354	1019/7	267
810/A/5	32	833/7	366	850/12	354	1019/8	267
810/A/12	32	833/8	366	850/13	354	1019/9	267
810/A/14	32	833/9	366	850/14	354	1020/1	269
810/A/19/T	39	834/1	367	850/15	354	1028/2	269
810/A/20/T	39	834/2	367	850/16	354	1032/1	135
810/B/1/T	36	834/3	365	850/17	354	1038/1	148
810/B/2/T	36	836/1	366	850/18	354	1038/3	284
810/B/3/T	36	836/5	366	850/19	354	1039/2	284
810/B/4/T	36	836/6	366	850/20	354	1043/1	135
810/B/5/T	36	836/7	366	850/21	354	1043/2	211
810/B/6/T	36	836/8	366	850/22	354	1045/5	144
810/B/7/T	36	836/9	366	850/23	354	1045/6	144
810/B/8/T	36	837/2	366	850/24	354	1045/7	144
810/B/13/T	36	837/3	366	850/25	354	1045/8	144
810/B/14/T	36	838/1	367	850/26	354	1046/1	144
810/B/15/T	36	839/5	367	850/27	354	1046/2	144
810/B/16/T	36	839/6	367	850/28	354	1046/3	281
810/B/18/T	36	839/7	367	850/29	354	1046/4	281
810/B/19	30	839/8	367	850/30	354	1046/5	281
810/B/19/T	36	840/4	368	850/31	354	1046/6	281
810/B/20	30	841/1	368	850/32	354	1046/7	281
810/B/20/T	36	841/2	368	850/33	354	1049/1	149
810/11	32	841/5	368	850/34	354	1050/1	144
811/1	34	841/7	359	850/35	354	1050/2	144
811/2	30	844/1	372	850/36	354	1050/3	144
811/3	30	844/2	372	850/37	354	1050/4	144
811/3/T	36	844/3	372	850/38	354	1051/1	149
811/4/T	36	844/4	372	850/39	354	1051/2	149
811/5	30	844/5	372	850/40	354	1051/3	149
811/5/T	36	844/6	372	850/41	354	1051/4	145
811/6/T	36	844/7	372	850/42	354	1051/5	145
811/7/T	36	844/8	372	850/43	354	1053/1	130
811/8/T	36	844/9	372	850/44	354	1054/1	130
811/10/T	36	844/10	372	850/45	354	1054/2	130
812/2	32	844/11	372	850/46	354	1054/3	130
812/3	32	844/12	372	850/47	354	1054/4	130
812/3/52	32	844/13	372	850/48	354	1054/5	130
812/4	32	844/14	372	850/49	354	1054/6	130
812/5/54	32	844/15	372	850/50	354	1055/4	136
812/6	32	844/16	372	850/51	354	1055/5	136
812/6/5	32	844/17	372	850/52	354	1056/1	136
812/7	32	844/18	372	851/1	354	1056/2	136
812/8	32	844/19	372	851/2	354	1056/4	136
812/9	34	844/20	372	851/3	354	1056/10	136
812/10	34	844/22	372	851/4	354	1058/1	126
812/11	34	844/23	372	851/5	354	1060/3	129
812/12	30	844/24	372	851/6	354	1061/2	129
812/12/5	30	844/25	372	851/7	354	1064/3	150
812/12/T	36	844/26	372	851/8	354	1066/1	129
812/12/T/5	36	844/27	372	851/9	354	1066/2	129
812/13/T	36	844/28	372	851/10	354	1066/3	129
812/14	30	844/29	372	851/11	355	1066/4	209
812/15	30	844/30	372	851/14	355	1066/5	209
812/15/T	36	844/33	372	851/15	355	1066/6	129
816/3	411	844/34	372	851/17	355	1067/2	138
816/6	411	845/2	373	851/18	355	1067/3	138
816/14	411	845/3	373	852/1	355	1068/1	129
818/2	411	845/4	373	852/2	355	1068/2	129
819/1	358	845/5	373	852/4	352	1068/3	129
819/1/Z	394	845/6	373	852/5	352	1068/4	129
819/2	358	845/7	373	852/6	352	1071/1	129
819/2/Z	394	845/8	374	852/7	352	1071/3	129
819/3	358	845/9	374	852/8	352	1071/4	129
819/4	358	845/10	374	852/9	352	1071/5	129
819/5	358	845/12	374	852/10	352	1073/1	130
819/6	358	845/13	374	852/11	352	1073/2	130
819/7	358	845/14	374	852/13	352	1073/3	130
819/8	358	845/15	374	852/14	352	1074/1	191
819/9	358	845/16	374	852/15	352	1074/2	191
819/12	316	845/17	372	891/3	345	1075/1	130
819/15	358	845/18	373	892/2	345	1075/2	130
819/15/Z	394	845/19	373	ESP/24	419	1080/7	139
819/16	358	845/26	374	1009/1	267	1081/4	139
819/16/Z	394	846/4	372	1009/2	267	1082/4	158
819/17	358	846/5	374	1010/1	268	1084/1	158
819/18	358	846/6	373	1010/2	268	1084/2	158
830/1	369	846/13	373	1010/3	266	1084/3	191
830/3	369	846/14	373	1011/1	268	1084/4	191
830/7	369	846/18	373	1011/3	268	1085/1	158
830/9	369	846/19	373	1011/3	269	1085/2	158
830/10	369	846/21	374	1012/1	269	1089/1	189
830/13	369	846/21	374	1012/2	269	1089/3	189
830/16	369	849/1	371	1013/1	266	1089/4	189
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1091/2	189	1150/9	122	1229/8	114	1262/36	241
1097/1	139	1150/10	122	1230/1	114	1262/37	240
1097/2	139	1150/12	122	1230/2	114	1262/38	240
1101/1	142	1150/13	122	1230/4	114	1262/39	240
1105/1	139	1151/4	126	1231/1	114	1262/40	240
1111/1	139	1151/5	116	1231/2	114	1262/41	240
1111/2	139	1151/6	116	1231/3	114	1262/42	240
1111/3	139	1151/7	116	1233/2	115	1262/43	240
1115/1	136	1158/8	223	1233/3	115	1262/44	240
1115/2	136	1163/1	334	1239/1	115	1262/45	240
1116/1	142	1163/3	334	1243/2	322	1262/46	240
1116/2	142	1163/4	334	1243/3	322	1262/47	240
1116/3	142	1163/5	334	1243/4	322	1262/48	240
1116/4	142	1163/6	334	1243/5	322	1263/1	241
1117/1	142	1163/7	334	1243/7	322	1263/2	241
1117/2	142	1163/9	335	1243/8	322	1263/3	241
1117/3	142	1164/1	335	1243/9	322	1263/4	241
1118/1	141	1164/2	335	1243/10	322	1263/5	241
1122/1	133	1164/3	335	1244/4	323	1263/6	241
1122/2	122	1165/1	261	1244/15	323	1263/7	241
1122/2	133	1165/2	261	1244/20	323	1263/8	241
1122/3	133	1165/4	261	1247/2	113	1263/9	241
1124/1	120	1165/5	260	1251/3	96	1263/10	241
1124/2	120	1165/6	260	1251/4	96	1263/11	241
1124/3	121	1166/1	183	1251/7	96	1263/12	241
1125/2	131	1166/2	183	1251/8	96	1263/13	240
1126/2	134	1166/3	183	1251/9	96	1263/14	240
1127/1	119	1166/4	183	1251/10	96	1263/15	240
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1127/4	132	1167/2	183	1251/12	96	1263/17	240
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1128/3	132	1167/4	183	1254/1	236	1263/19	240
1128/5	132	1170/1	179	1254/2	236	1263/20	240
1130/1	132	1170/2	179	1254/3	236	1263/21	240
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1130/5	132	1171/1	179	1254/6	236	1263/23	240
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1135/4	103	1176/3/5	109	1258/19	236	1263/27	240
1136/2	103	1177/5	109	1258/20	236	1263/28	240
1136/3	103	1177/6	109	1258/21	236	1263/29	240
1136/4	103	1177/7	109	1258/24	236	1263/30	240
1136/5	103	1177/8	109	1259/4	236	1263/31	240
1136/6	103	1179/1	109	1259/8	236	1264/1	227
1136/7	103	1179/2	109	1259/22	236	1264/2	227
1136/8	103	1179/3	109	1259/23	236	1264/6	227
1136/9	103	1179/4	109	1259/24	236	1265/5	220
1136/10	103	1184/1	82	1260/55	241	1265/15	221
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1137/4	102	1184/4	82	1260/59	241	1265/26	220
1137/7	102	1184/5	84	1260/67	241	1265/29	221
1137/7	225	1184/6	93	1260/69	241	1265/43	220
1137/8	102	1185/1	89	1260/71	241	1267/6	220
1137/8	225	1185/2	84	1261/39	239	1267/26	220
1137/9	225	1185/4	93	1261/55	241	1267/33	221
1137/10	225	1185/5	93	1261/57	241	1267/48	221
1137/11	225	1187/1	84	1261/59	241	1267/49	221
1137/12	225	1187/2	93	1261/67	241	1268/5	220
1137/13	225	1187/3	84	1261/69	241	1268/6	220
1137/14	225	1187/4	83	1261/71	241	1268/9	220
1138/3	102	1189/1	89	1262/1	241	1268/24	220
1138/4	102	1189/3	80	1262/2	241	1268/33	221
1138/7	103	1189/4	80	1262/3	241	1268/34	221
1138/8	103	1192/1	92	1262/4	241	1268/40	220
1141/1	134	1192/2	92	1262/5	241	1268/50	221
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1142/2	140	1192/7	83	1262/8	241	1274/3	227
1144/1	297	1192/9	82	1262/9	241	1275/1	230
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1146/1	302	1198/6	85	1262/13	240	1280/1	76
1146/3	302	1198/7	111	1262/14	240	1280/2	76
1147/1	302	1198/8	115	1262/15	240	1281/1	73
1147/2	302	1199/1	86	1262/16	240	1281/1/5	73
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1147/5	302	1199/3	93	1262/18	240	1281/2/52	73
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1148/2	116	1206/1	148	1262/20	240	1281/3/5	73
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1148/8	116	1211/4	138	1262/24	240	1281/6	72
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1148/14	116	1223/1	111	1262/27	241	1281/9	72
1148/17	116	1223/2	111	1262/28	241	1281/10	72
1148/19	116	1223/3	111	1262/29	241	1281/11	72
1149/1	126	1229/1	114	1262/30	241	1281/12	72
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1283/7	279	1317/3	311	1321/11	353	1368/15/6000	22
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1291/1	291	1317/4	311	1323/13	264	1368/16/6000	22
1291/2	291	1317/4	312	1324/3	189	1368/16/6000/Z	389
1291/3	291	1317/5	311	1324/4	189	1368/17	22
1291/4	291	1317/5	312	1324/5	189	1368/17/6000	22
1292/3	129	1317/6	310	1324/6	189	1368/17/6000/Z	389
1294/2	285	1317/7	310	1324/7	189	1368/18	22
1294/3	285	1317/8	310	1324/8	189	1368/18/6000	22
1294/6	285	1317/9	310	1324/11	189	1368/18/6000/Z	389
1294/8	285	1317/10	310	1324/12	189	1368/19	22
1294/10	294	1317/11	310	1325/3	198	1368/19/6000	22
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1294/13	294	1317/14	312	1325/6	198	1368/20	301
1294/14	294	1317/15	312	1325/7	198	1368/20/6000	21
1294/15	294	1317/16	312	1325/8	198	1368/20/6000/Z	389
1295/1	285	1317/17	312	1325/9	198	1368/21	21
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1295/6	285	1317/22	311	1328/3	341	1368/23	21
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1296/6	285	1317/25	310	1328/9	343	1368/23/6000/Z	389
1296/7	285	1317/26	311	1329/1	342	1368/24	21
1296/8	285	1317/27	310	1329/6	342	1368/24/6000	21
1296/9	285	1317/28	310	1356/2	60	1368/24/6000/Z	389
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1296/11	285	1318/2	311	1358/2	61	1368/25/5	21
1296/12	285	1318/3	311	1360/1	47	1368/25/5/6000	21
1296/13	285	1318/4	311	1360/1/Z	391	1368/25/6000	21
1297/1	288	1318/5	311	1360/2	47	1368/26	21
1297/2	288	1318/6	311	1360/2	391	1368/26/6000	21
1297/3	288	1318/7	311	1360/3	47	1368/27	21
1297/12	278	1318/8	311	1360/4	47	1368/27/6000	21
1297/14	278	1318/9	311	1360/6	46	1368/28	21
1297/15	278	1318/10	311	1360/6/Z	391	1368/28/6000	21
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1299/5	311	1318/12	311	1360/7/Z	391	1368/29/6000	21
1299/6	311	1318/13	311	1360/8	48	1368/30	21
1299/7	311	1318/14	311	1360/9	48	1368/30/6000	21
1299/8	311	1318/15	311	1360/10	48	1368/31	21
1300/1	306	1318/16	311	1360/11	48	1368/31/6000	21
1300/2	306	1318/17	311	1360/12	54	1368/32	21
1300/4	306	1319/2	311	1360/13	54	1368/32/6000	21
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1301/2	286	1319/6	311	1361/2	47	1368/35/6000	21
1301/4	286	1319/8	312	1361/3	47	1368/37	22
1301/5	286	1319/25	312	1361/4	47	1368/37/6000	22
1301/10	286	1319/27	311	1361/5	47	1368/39	22
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1303/1	130	1320/1	310	1368/1	21	1368/41	22
1303/2	130	1320/2	310	1368/1/6000	21	1368/41/6000	22
1303/3	130	1320/3	310	1368/2	21	1368/43	22
1303/4	130	1320/4	310	1368/2	292	1368/43/6000	22
1303/5	130	1320/5	310	1368/2	303	1368/44	22
1303/6	130	1320/6	310	1368/2/6000	21	1368/44/6000	22
1303/7	284	1320/7	310	1368/3	21	1368/45	22
1308/1	219	1320/8	310	1368/3/6000	21	1368/45/6000	22
1308/1	289	1320/9	310	1368/3/6000/Z	389	1368/46	22
1308/2	219	1320/10	310	1368/4	21	1368/46/6000	22
1308/2	289	1320/11	310	1368/4	281	1368/46/6000/Z	389
1308/3	219	1320/12	310	1368/4/6000	21	1368/47	22
1308/3	289	1320/13	312	1368/4/6000/Z	389	1368/47/6000	22
1308/4	219	1320/14	312	1368/5	21	1368/47/6000/Z	389
1308/4	289	1320/15	312	1368/5/6000	21	1368/48	22
1308/7	219	1320/16	312	1368/5/6000/Z	389	1368/48/6000	22
1308/7	289	1320/17	312	1368/6	21	1368/49	22
1308/8	219	1320/18	312	1368/6/6000	21	1368/49/6000	22
1308/8	289	1320/19	312	1368/7	21	1368/49/6000/Z	389
1308/9	219	1320/20	312	1368/7/6000	21	1368/50	22
1308/9	289	1320/21	312	1368/7/6000/Z	389	1368/50/6000	22
1308/9/Z	395	1320/22	312	1368/8	21	1368/51/6000/Z	389
1308/10	289	1320/23	312	1368/8	291	1368/52	22
1308/11	219	1320/24	312	1368/8	291	1368/52/6000	22
1308/11	289	1320/25	312	1368/8/6000	21	1368/52/6000/Z	389
1308/12	219	1320/26	312	1368/8/6000/Z	389	1368/53	22
1308/12	289	1320/27	312	1368/9	21	1368/53/6000	22
1309/1	299	1320/28	312	1368/9	299	1368/54	22
1309/4	299	1320/29	312	1368/9	303	1368/54/6000	22
1309/5	299	1320/30	312	1368/9/6000	21	1368/54/6000/Z	389
1311/1	65	1320/31	311	1368/9/6000/Z	389	1368/55	22
1311/2	65	1320/35	312	1368/10	21	1368/55/6000	22
1311/3	65	1321/3	311	1368/10/6000	21	1368/56/6000/Z	389
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1314/1	298	1321/4	353	1368/11	22	1368/57/6000	22
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1315/1	298	1321/7	353	1368/12	292	1368/58/6000	22
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1368/61	22	1370/2/6000	39	1378/9	36	1391/17	328
1368/61/6000	22	1370/3	39	1378/10	38	1391/18	328
1368/62	22	1370/3/6000	39	1378/11	36	1391/19	328
1368/62/6000	22	1370/4	39	1378/11/51	36	1391/20	328
1368/63	22	1370/4/6000	39	1378/12	38	1391/21	328
1368/63/6000	22	1370/11	88	1378/13	38	1391/22	328
1368/64	22	1370/13	24	1378/14	38	1391/23	328
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1368/65	22	1370/14	24	1378/15	36	1392/2	324
1368/65/6000	22	1370/14/6000	24	1378/16	38	1392/4	325
1368/66	22	1373/1	39	1378/17	38	1392/5	326
1368/66/6000	22	1373/1/6000	39	1378/18	36	1392/6	326
1368/67	22	1373/2	30	1380/1	250	1392/7	326
1368/67/6000	22	1373/2/6000	30	1381/1	250	1393/2	326
1368/69	22	1373/3	30	1381/2	250	1393/4	338
1368/69/6000	22	1373/3/6000	30	1381/3	250	1393/5	338
1368/70	22	1373/4	30	1381/5	250	1393/6	338
1368/70/6000	22	1373/4/6000	30	1381/7	250	1393/7	359
1368/70/6000/Z	389	1373/4/6000/Z	389	1381/8	250	1393/9	348
1368/71	22	1373/4/6000/Z	390	1381/9	250	1393/10	327
1368/71/6000	22	1374/1	28	1381/11	250	1393/11	327
1368/71/6000/Z	389	1374/2	28	1381/12	250	1393/12	327
1368/72	22	1374/2/51	29	1382/1	235	1393/13	327
1368/72/6000	22	1374/3	28	1382/1	250	1393/14	327
1368/73	22	1374/3/52	29	1382/2	235	1393/15	327
1368/73/6000	22	1374/3/54	29	1382/2	250	1393/16	327
1368/74	22	1374/4	28	1382/3	235	1393/18	325
1368/74/6000	22	1374/4/51	29	1382/3	250	1393/19	325
1368/76	22	1374/5	28	1382/4	235	1393/20	326
1368/76/6000	22	1374/6	28	1382/4	250	1393/21	326
1368/77	22	1374/7	28	1382/5	235	1393/22	326
1368/77/6000	22	1374/8	28	1382/5	250	1393/23	326
1368/78	22	1374/9	28	1382/21	250	1393/24	326
1368/78/6000	22	1374/9/5	29	1385/1	249	1393/25	325
1368/79	22	1374/10	28	1385/2	249	1393/26	325
1368/79/6000	22	1374/10/52	29	1385/3	249	1393/27	325
1368/81	22	1374/10/53	29	1385/4	241	1393/28	325
1368/81/6000	22	1374/10/54	28	1385/4	249	1394/1	316
1368/82	22	1374/10/56	29	1385/5	241	1394/2	316
1368/82/6000	22	1374/11	28	1385/5	249	1394/3	316
1368/83	22	1374/11/53	29	1385/6	249	1394/4	316
1368/83/5/6000/Z	389	1374/11/55	28	1385/7	240	1394/5	316
1368/83/6000	22	1374/12	28	1385/7	249	1394/6	316
1368/84	22	1374/12/52	29	1385/8	240	1394/7	316
1368/84/6000	22	1374/13	28	1385/8	249	1394/8	316
1368/85	22	1374/14	28	1385/9	249	1394/9	316
1368/85/6000	22	1374/15	28	1385/11	241	1394/10	316
1368/85/6000/Z	389	1374/16	28	1385/11	249	1394/11	316
1368/86	22	1374/17	28	1385/12	249	1394/12	316
1368/86/6000	22	1374/18	28	1385/13	240	1394/13	316
1368/86/6000/Z	389	1374/20	28	1385/13	249	1394/14	316
1368/88	22	1374/21	28	1385/14	240	1394/15	316
1368/88/6000	22	1374/22	28	1385/15	249	1394/16	316
1368/90	22	1374/23	28	1385/16	249	1394/17	316
1368/90/6000	22	1374/24	28	1385/17	249	1394/18	316
1368/90/6000/Z	389	1374/25	28	1386/1	256	1394/19	316
1368/91	22	1374/26	28	1386/2	256	1394/20	316
1368/91/6000	22	1374/27	28	1386/2	256	1395/8	316
1368/92	22	1374/29	28	1386/3	256	1395/9	316
1368/92/6000	22	1374/30	28	1386/4	256	1396/1	316
1368/93	22	1377/1/T	36	1386/5	253	1396/2	316
1368/93/6000	22	1377/2/T	36	1386/6	253	1396/3	316
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1368/96/6000	22	1377/9/T	36	1386/13	252	1404/4	258
1368/97	22	1377/10/T	36	1387/2	255	1404/6	258
1368/97/6000	22	1377/11	30	1387/3	255	1404/7	258
1368/98	22	1377/14/T	36	1389/3	320	1404/8	258
1368/98/6000	22	1377/15/T	36	1389/4	320	1404/9	258
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1368/99/6000	22	1377/17/T	36	1390/1	330	1405/2	361
1368/100	22	1377/18	30	1390/2	330	1405/3	361
1368/100/6000	22	1377/18/T	36	1390/3	330	1406/3	339
1368/101	22	1377/20/T	36	1390/4	330	1408/1	359
1368/101/6000	22	1377/21/T	36	1390/5	330	1408/2	359
1368/102	22	1377/22/T	36	1391/1	328	1408/5	358
1368/102/6000	22	1377/23	30	1391/2	328	1408/6	358
1368/103	22	1377/24	30	1391/3	328	1408/7	358
1368/103/6000	22	1377/40	30	1391/4	328	1408/8	358
1368/106/6000/Z	389	1377/41/T	36	1391/4/Z	394	1408/9	358
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1368/111/6000/Z	389	1377/42/T	36	1391/5/Z	394	1408/11	358
1368/113/6000/Z	389	1378/1	38	1391/6	328	1408/13	358
1368/115/6000/Z	389	1378/2	36	1391/6/Z	394	1408/14	358
1368/117/6000/Z	389	1378/2/5	36	1391/7	328	1408/15	358
1369/1	26	1378/3	38	1391/9	328	1408/16	358
1369/1/6000	26	1378/4	38	1391/10	328	1408/17	358
1369/2	26	1378/5	38	1391/11	328	1408/19	358
1369/2/6000	26	1378/5/5	36	1391/12	328	1408/20	358

PRODUCT INDEX IN ALPHANUMERIC ORDER - INDICE PRODOTTI IN ORDINE ALFANUMERICO

1408/21	358	1419/1/X	399	1453/1	385	1665/6	305
1409/7	353	1419/3/X	399	1453/2	385	1665/7	305
1409/8	353	1419/4/X	399	1453/3	385	1665/9	305
1410/7	353	1420/2/X	399	1453/4	385	1665/10	305
1410/8	353	1420/3/X	399	1454/1	385	1665/11	305
1411/1	353	1422/1	401	1454/2	385	1665/12	305
1411/2	353	1422/1/X	401	1454/3	385	1665/13	305
1411/3	353	1422/3/X	401	1454/4	385	1665/14	305
1411/4	353	1422/9	401	1454/5	384	1665/15	305
1411/5	353	1422/A/2	402	1454/9	384	1665/16	305
1412/1	354	1422/A/5/X	402	1454/10	384	1665/17	305
1412/2	354	1422/A/6/X	402	1454/11	384	1665/18	305
1412/3	354	1422/A/7/X	401	1454/12	384	1665/19	274
1412/4	354	1422/A/8/X	402	1454/13	385	1667/1	268
1412/5	354	1422/A/9	402	1454/14	385	1667/2	268
1412/6	354	1422/A/9/X	402	1454/15	385	1667/4	286
1412/7	354	1422/A/10	402	1454/16	385	1668/2	268
1412/8	354	1422/A/10/X	402	1456/3	414	1670/1	145
1412/9	354	1422/A/11/X	402	1456/4	414	1670/2	145
1412/10	354	1422/B/2	402	1456/6	414	1671/1	145
1412/11	354	1422/B/3	402	1456/7	414	1671/2	145
1412/12	354	1422/B/6	402	1456/8	414	1671/3	145
1412/13	354	1422/B/15	402	1456/11	414	1671/4	145
1412/14	354	1422/C/8	401	1462/8	414	1671/6	145
1412/15	354	1422/C/12	401	1463/1	414	1672/1	141
1412/16	354	1422/13	401	1463/5	414	1672/2	141
1412/17	354	1422/14	401	1463/11	414	1674/2	141
1412/18	354	1423/1	398	1463/15	414	1678/2	150
1412/19	354	1423/4	398	1464/13	406	1678/4	134
1412/20	354	1423/6	398	1464/14	406	1680/2	195
1412/21	354	1423/7	398	1465/15	406	1681/1	195
1412/22	354	1423/9	398	1466/2	411	1682/1	201
1412/23	354	1423/11	398	1466/3	411	1685/1	140
1412/24	354	1423/12	398	1466/4	409	1685/2	140
1412/25	354	1425/1/X	403	1466/5	409	1685/3	207
1412/26	354	1425/2	403	1466/7	409	1688/3	123
1412/27	355	1425/3/X	403	1466/10	408	1695/1	123
1412/28	355	1425/4/X	403	1468/8	410	1695/2	123
1413/1	354	1425/5/X	403	1470/8	359	1695/3	123
1413/2	354	1425/7/X	403	1474/2	366	1695/4	123
1413/3	354	1425/9/X	403	1474/4	366	1695/6	123
1413/4	354	1425/10/X	403	1474/7	362	1695/7	133
1413/5	354	1425/11/X	403	1474/10	362	1695/8	133
1413/6	354	1425/12	403	1475/6	366	1695/9	133
1413/7	354	1425/12/X	403	1475/7	365	1695/10	133
1413/8	354	1426/3/X	401	1476/1	365	1695/11	133
1413/9	354	1427/21	378	1476/5	365	1695/12	133
1413/10	354	1437/19	383	1476/7	365	1701/1	100
1413/11	354	1438/1	382	1476/8	365	1701/2	100
1413/12	354	1440/1	381	1476/A/1	364	1701/3	100
1413/13	354	1440/2	381	1476/A/3	364	1701/4	100
1413/14	354	1443/4	383	1476/A/4	364	1701/5	100
1413/15	354	1443/13	383	1476/A/5	364	1701/6	100
1413/16	354	1444/8	382	1476/A/8	364	1701/7	100
1413/17	354	1444/11	381	1476/A/9	364	1701/11	100
1413/18	354	1445/1	379	1476/A/10	364	1701/12	100
1413/19	354	1445/3	379	1476/A/11	364	1701/13	100
1413/20	354	1445/4	379	1476/A/14	364	1701/13	224
1413/21	354	1446/1	379	1476/A/15	364	1701/14	100
1413/22	354	1446/2	379	1476/10	364	1701/14	224
1413/23	354	1446/3	379	1476/11	364	1701/15	100
1413/24	354	1446/4	379	1476/12	364	1702/1	104
1413/25	354	1446/5	379	1491/1	330	1702/2	104
1413/26	354	1446/6	379	1491/2	330	1702/3	104
1413/28	355	1447/5	378	1491/3	330	1702/4	104
1414/1	354	1447/5	378	1491/4	330	1702/5	104
1414/2	354	1447/6	378	1491/5	330	1702/6	104
1414/3	354	1447/6	378	1639/1	268	1702/7	104
1414/4	354	1447/6	406	1641/1	270	1702/8	104
1414/5	354	1447/8	378	1641/2	270	1702/13	104
1414/6	354	1447/8	398	1641/3	135	1702/13	224
1414/7	354	1447/9	378	1641/4	135	1702/14	104
1414/8	354	1447/10	378	1641/5	270	1702/14	224
1414/9	354	1448/1	379	1641/6	270	1702/15	104
1414/10	354	1448/2	379	1642/1	269	1705/1	99
1414/12	354	1448/4	384	1647/1	270	1705/2	99
1414/13	354	1450/1	385	1647/3	154	1705/3	99
1414/14	354	1450/3	385	1648/1	269	1705/4	99
1414/15	354	1450/4	385	1648/2	266	1705/5	99
1414/16	354	1450/6	385	1648/3	266	1705/13	99
1414/17	354	1450/8	385	1653/1	265	1705/13	224
1414/18	354	1450/9	385	1657/1	270	1705/14	224
1414/19	354	1450/10	385	1657/2	135	1705/15	99
1414/20	354	1451/1	384	1657/3	135	1707/1	99
1414/21	354	1451/3	384	1657/4	270	1707/2	99
1414/22	355	1451/4	384	1658/1	273	1707/3	99
1416/1/X	400	1451/7	384	1658/2	273	1707/4	99
1416/2/X	400	1451/9	384	1659/1	268	1707/5	99
1416/3	400	1451/10	384	1659/2	264	1709/1	100
1416/3/X	400	1452/1	384	1661/1	267	1709/2	100
1416/4/X	400	1452/3	384	1661/5	268	1709/3	100
1416/6/X	400	1452/4	384	1661/9	266	1709/4	100
1416/8	401	1452/5	384	1665/1	305	1709/5	100
1417/2/X	399	1452/6	384	1665/3	305	1709/6	100
1417/3/X	399	1452/9	385	1665/4	305	1709/9	100
1419/1	399	1452/10	385	1665/5	305	1709/10	100

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1709/11	100	1724/27	125	1741/3	140	1758/44	234
1709/12	100	1724/28	125	1746/1	109	1758/45	234
1709/13	104	1724/29	125	1746/2	109	1758/46	234
1709/14	104	1724/30	125	1746/3	109	1758/47	234
1709/15	104	1724/31	125	1746/4	109	1758/48	234
1709/16	104	1724/32	125	1746/5	109	1759/16	237
1709/17	104	1724/33	125	1749/1	98	1759/17	237
1709/18	104	1724/34	125	1749/2	98	1759/18	237
1709/19	104	1724/35	125	1749/3	98	1759/38	237
1709/20	104	1724/36	125	1749/4	98	1759/45	250
1710/1	99	1724/37	125	1749/9	96	1759/46	250
1710/2	99	1724/38	125	1749/10	96	1764/1	242
1710/3	99	1724/39	125	1749/11	96	1764/1	249
1710/4	99	1724/40	125	1749/12	96	1764/2	242
1710/5	99	1724/41	125	1751/5	117	1764/2	249
1710/5	100	1724/42	125	1753/1	121	1764/3	242
1710/6	99	1724/43	125	1753/3	120	1764/3	249
1710/8	99	1724/44	125	1753/4	151	1764/4	242
1710/13	100	1724/45	125	1753/6	120	1764/5	242
1710/14	100	1724/46	125	1753/7	123	1764/6	242
1710/16	100	1724/47	125	1754/16	237	1764/7	242
1710/18	100	1724/48	125	1754/19	237	1764/8	242
1710/21	100	1724/49	125	1754/26	237	1764/9	242
1710/22	100	1724/50	125	1754/45	250	1764/10	242
1710/23	100	1724/51	125	1754/46	250	1764/11	242
1710/24	100	1724/52	125	1754/47	237	1764/12	242
1713/1	104	1724/53	125	1754/47	250	1764/22	242
1713/2	104	1724/54	125	1756/1	237	1764/22	249
1713/3	104	1724/55	125	1756/2	237	1764/23	242
1713/4	104	1724/56	125	1756/14	237	1764/23	249
1713/5	104	1724/57	125	1756/15	237	1764/24	242
1713/6	104	1724/58	125	1756/36	237	1764/24	249
1713/7	104	1724/59	125	1757/1	234	1764/25	242
1713/8	104	1724/60	125	1757/2	234	1764/26	242
1714/1	104	1724/61	125	1757/3	234	1764/27	242
1714/2	104	1724/62	125	1757/4	234	1764/28	242
1714/3	104	1725/1	125	1757/5	234	1764/29	242
1714/4	104	1725/2	125	1757/6	234	1764/30	242
1714/5	104	1725/3	125	1757/7	234	1764/31	242
1714/6	104	1725/4	125	1757/8	234	1764/32	242
1716/1	99	1725/5	125	1757/9	234	1764/33	242
1716/2	99	1725/6	125	1757/10	234	1764/43	242
1716/3	99	1725/7	125	1757/11	234	1764/43	249
1716/4	99	1725/8	125	1757/12	234	1764/44	242
1716/10	99	1725/9	125	1757/13	234	1764/44	249
1716/13	100	1725/10	125	1757/14	234	1764/45	242
1716/14	100	1725/11	125	1757/29	234	1764/45	249
1716/15	100	1725/12	125	1757/30	234	1764/46	242
1716/16	100	1725/13	125	1757/31	234	1764/47	242
1716/18	100	1725/14	125	1757/32	234	1764/48	242
1716/21	100	1725/15	125	1757/33	234	1764/49	242
1716/22	100	1725/16	125	1757/34	234	1764/50	242
1718/1	107	1725/17	125	1757/35	234	1764/51	242
1718/2	107	1725/18	125	1757/39	234	1764/52	242
1718/3	107	1725/19	125	1757/40	234	1764/53	242
1718/5	107	1725/20	125	1757/41	234	1764/54	242
1718/6	107	1725/21	125	1757/42	234	1764/73	242
1718/7	107	1725/22	125	1757/43	234	1764/73	249
1718/8	107	1725/23	125	1757/44	234	1764/74	242
1718/9	107	1725/24	125	1757/45	234	1764/74	249
1718/10	107	1727/1	105	1757/49	234	1764/75	242
1718/13	107	1727/2	105	1757/51	234	1764/75	249
1718/14	107	1727/3	105	1757/52	234	1764/76	242
1718/16	107	1727/4	105	1757/53	234	1764/77	242
1718/17	107	1727/5	105	1757/54	234	1764/78	242
1718/18	107	1727/6	105	1757/55	234	1764/79	242
1721/1	98	1729/1	105	1758/1	234	1764/80	242
1721/3	98	1729/2	105	1758/2	234	1764/81	242
1721/6	98	1729/5	105	1758/3	234	1764/82	242
1723/1	116	1729/6	105	1758/4	234	1764/83	242
1724/1	125	1729/7	105	1758/5	234	1764/84	242
1724/2	125	1729/8	105	1758/6	234	1765/8	239
1724/3	125	1729/11	105	1758/7	234	1765/15	239
1724/4	125	1729/12	105	1758/8	234	1765/16	249
1724/5	125	1730/1	106	1758/9	234	1765/21	249
1724/6	125	1730/2	106	1758/10	234	1765/30	239
1724/7	125	1730/3	106	1758/11	234	1765/35	239
1724/8	125	1730/4	106	1758/12	234	1765/41	249
1724/9	125	1730/6	106	1758/13	234	1765/46	249
1724/10	125	1730/7	106	1758/14	234	1765/51	249
1724/11	125	1730/8	106	1758/22	234	1766/3	243
1724/12	125	1730/9	105	1758/23	234	1766/18	243
1724/13	125	1730/10	105	1758/24	234	1766/19	243
1724/14	125	1730/11	105	1758/25	234	1766/24	243
1724/15	125	1730/12	105	1758/26	234	1766/33	250
1724/16	125	1730/13	105	1758/27	234	1766/34	250
1724/17	125	1730/17	105	1758/28	234	1766/35	250
1724/18	125	1733/3	99	1758/32	234	1766/36	250
1724/19	125	1733/5	104	1758/33	234	1766/37	250
1724/20	125	1733/6	104	1758/34	234	1766/38	250
1724/21	125	1733/9	100	1758/35	234	1769/1	82
1724/22	125	1733/10	100	1758/36	234	1769/2	82
1724/23	125	1733/17	126	1758/37	234	1769/3	82
1724/24	125	1733/19	126	1758/38	234	1769/4	89
1724/25	125	1734/1	103	1758/42	234	1769/5	83
1724/26	125	1734/2	103	1758/43	234	1769/6	83

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1769/7	87	1783/8	218	1802/63	310	1807/14	41
1769/7	90	1784/1	223	1802/64	310	1807/15	41
1769/8	87	1784/2	223	1802/65	310	1807/16	41
1769/8	90	1784/3	223	1802/66	310	1807/17	41
1770/1	80	1784/4	223	1802/67	310	1807/18	41
1770/2	83	1784/5	224	1802/68	310	1807/19	41
1770/3	83	1784/6	224	1802/69	310	1807/20	41
1770/5	88	1784/7/5	224	1802/70	310	1807/21	41
1770/6	89	1784/8	224	1802/71	310	1807/22	41
1770/8	87	1784/9	224	1802/72	310	1807/23	41
1770/9	81	1785/2	230	1802/73	310	1807/24	41
1770/10	81	1785/4	228	1802/74	310	1808/3	298
1770/11	86	1787/1	228	1802/75	310	1809/5	298
1770/12	86	1787/9	229	1802/76	310	1811/3	301
1770/13	87	1789/1	228	1802/77	310	1811/5	301
1770/14	87	1789/3	229	1802/78	310	1811/8	301
1770/15	87	1789/4	229	1802/79	310	1811/9	301
1770/16	87	1789/5	228	1802/80	310	1811/10	301
1771/1	80	1791/2	228	1802/81	310	1811/11	301
1771/2	83	1793/4	113	1802/82	310	1811/13	300
1771/3	83	1793/5	113	1802/83	310	1813/1	352
1771/4	82	1793/7	323	1802/84	310	1813/3	352
1771/5	88	1794/1	115	1802/86	310	1813/5	352
1771/8	87	1794/2	115	1802/87	310	1813/6	352
1773/1	90	1794/6	115	1802/88	310	1814/2	31
1773/2	90	1794/8	115	1802/89	310	1814/3	31
1773/5	90	1794/9	41	1802/90	310	1814/4	31
1773/6	90	1794/9	115	1802/91	310	1814/5	31
1775/1	97	1794/9/6000	41	1802/92	310	1814/6	31
1775/2	97	1794/9/6000	115	1802/93	310	1814/8	31
1775/3	98	1794/10	41	1802/94	310	1814/9	31
1775/4	97	1794/10	114	1802/95	310	1814/10	31
1775/4	98	1794/10/6000	41	1802/96	310	1814/11	31
1775/6	97	1794/10/6000	114	1802/97	310	1814/12	31
1775/7	105	1796/2	344	1802/98	310	1814/14	31
1775/8	105	1802/1	310	1802/99	310	1814/15	31
1775/11	97	1802/2	310	1802/100	310	1814/16	31
1775/12	97	1802/3	310	1802/101	310	1814/17	31
1777/1	99	1802/4	310	1802/102	310	1814/18	31
1777/2	100	1802/5	310	1802/103	310	1817/1	30
1777/3	104	1802/6	310	1802/104	310	1817/1/Z	390
1777/4	99	1802/7	310	1802/105	310	1817/2	30
1777/5	104	1802/8	310	1802/106	310	1817/3	30
1777/6	100	1802/9	310	1802/107	310	1817/4	30
1777/7	100	1802/10	310	1802/108	310	1817/5	30
1777/8	104	1802/11	310	1802/109	310	1817/5/Z	390
1777/9	99	1802/12	310	1802/110	310	1817/7	30
1777/9	105	1802/13	310	1802/111	310	1817/7	30
1779/7	225	1802/14	310	1802/112	310	1817/8	30
1779/8	225	1802/15	310	1802/113	310	1817/9	30
1779/9	224	1802/16	310	1802/114	310	1817/9/Z	390
1779/10	224	1802/17	310	1802/115	310	1817/9/55	30
1779/11	104	1802/18	310	1803/1	311	1817/9/XL	32
1779/11	224	1802/19	310	1803/2	311	1818/1	36
1779/12	104	1802/20	310	1803/3	311	1818/2	36
1779/12	224	1802/21	310	1803/4	310	1818/3	36
1779/13	100	1802/22	310	1803/5	310	1818/4	36
1779/13	224	1802/23	310	1803/6	310	1818/5	30
1779/14	100	1802/24	310	1803/7	310	1818/7	36
1779/14	224	1802/25	310	1803/8	310	1818/8	36
1779/15	225	1802/26	310	1806/3	25	1818/9	36
1779/16	225	1802/27	310	1806/4	25	1818/10	36
1780/1	99	1802/28	310	1806/5	25	1818/11	36
1780/1	224	1802/29	310	1806/6	25	1818/11/5	36
1780/2	224	1802/30	310	1806/7	25	1818/12	36
1780/3	104	1802/31	310	1806/8	25	1818/13	36
1780/3	224	1802/33	310	1806/9	25	1818/14	36
1780/4	104	1802/34	310	1806/10	25	1818/15	30
1780/4	224	1802/35	310	1806/11	25	1819/5	30
1780/5	100	1802/36	310	1806/12	25	1819/10	30
1780/5	224	1802/37	310	1806/13	40	1819/12	30
1780/6	100	1802/38	310	1806/14	40	1819/13/5	32
1780/6	224	1802/39	310	1806/15	40	1819/14	32
1780/7	225	1802/40	310	1806/16	40	1819/15	32
1780/8	225	1802/41	310	1806/17	40	1819/16	32
1780/9	224	1802/42	310	1806/18	40	1819/17	32
1780/10	224	1802/43	310	1806/20	40	1819/17/5	32
1780/11	104	1802/44	310	1806/21	40	1819/18	32
1780/11	224	1802/45	310	1806/22	40	1819/21	32
1780/12	104	1802/46	310	1806/23	40	1819/25	32
1780/12	224	1802/47	310	1806/25	40	1819/26	32
1780/13	100	1802/48	310	1806/27	40	1819/29	32
1780/13	224	1802/49	310	1806/29	40	1819/30	32
1780/14	100	1802/50	310	1807/1	40	1820/1	36
1780/14	224	1802/51	310	1807/2	40	1820/2	36
1782/1	223	1802/52	310	1807/3	40	1820/3	36
1782/5	228	1802/53	310	1807/4	40	1820/4	36
1782/6	226	1802/54	310	1807/5	40	1820/5	36
1782/8	226	1802/55	310	1807/6	40	1820/6	36
1782/9	223	1802/56	310	1807/7	40	1820/7	36
1783/1	218	1802/57	310	1807/8	40	1820/8	36
1783/2	218	1802/58	310	1807/9	40	1820/9	36
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1822/2	30	1834/3/6000	39	1839/20	26	1852/59	55
1822/3	30	1834/4	39	1839/20/51	26	1852/60	55
1822/4	30	1834/4/6000	39	1839/20/52	26	1852/61	55
1822/5	34	1834/5	39	1839/20/53	26	1852/62	55
1822/6	30	1834/5/6000	39	1839/20/53/6000	26	1852/63	55
1822/7	30	1834/6	39	1839/20/54	26	1852/64	55
1822/9	34	1834/6/6000	39	1839/20/6000	26	1852/65	55
1822/10	34	1834/7	39	1839/20/6000	26	1852/66	55
1822/12	30	1834/7/6000	39	1839/21	26	1852/67	55
1822/13	30	1834/8	39	1839/21/6000	26	1852/68	55
1822/14	30	1834/8/6000	39	1839/22	26	1852/69	55
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1825/17	37	1838/3/52	26	1845/23	48	1852/91	55
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1825/19	37	1838/3/55	26	1845/25	48	1852/93	55
1825/20	37	1838/3/56	26	1845/26	48	1852/94	55
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1825/23	37	1838/3/6000	36	1852/1	58	1852/97	55
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1827/8	66	1838/7/6000	26	1852/13	58	1853/4	51
1827/9	66	1838/8	39	1852/14	58	1853/4/5	51
1827/10	66	1838/8/6000	39	1852/15	58	1853/5	51
1827/11	66	1839/1	26	1852/16	58	1853/6	51
1827/12	66	1839/1/6000	26	1852/17	58	1853/7	51
1828/1	68	1839/2	26	1852/18	58	1853/8	51
1828/2	68	1839/2/6000	26	1852/19	58	1853/9	51
1828/3	68	1839/3	26	1852/20	58	1853/10	51
1828/4	68	1839/4	26	1852/21	58	1853/11	51
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1828/8	68	1839/6	27	1852/25	58	1853/15	51
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1828/10	68	1839/7	27	1852/27	58	1853/17	51
1828/11	68	1839/7/6000	27	1852/28	58	1853/18	51
1828/12	68	1839/8	27	1852/29	58	1853/19	51
1828/13	68	1839/8/6000	27	1852/30	58	1853/20	51
1828/14	68	1839/9	27	1852/31	58	1853/21	51
1828/15	68	1839/9/6000	27	1852/32	58	1853/22	51
1828/16	68	1839/10	27	1852/33	58	1853/23	51
1828/17	68	1839/10/6000	27	1852/34	58	1853/24	51
1828/18	68	1839/11	27	1852/35	58	1853/25	51
1828/19	68	1839/11/6000	27	1852/36	58	1853/26	51
1828/20	68	1839/12	27	1852/37	58	1853/27	51
1828/21	69	1839/12/6000	27	1852/38	58	1853/28	51
1828/22	69	1839/13	27	1852/39	58	1853/29	51
1828/23	69	1839/13/6000	27	1852/40	58	1853/30	51
1828/24	69	1839/14	27	1852/41	55	1853/31	51
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1828/31	69	1839/17	26	1852/48	55	1853/37/5	51
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1828/33	69	1839/18	26	1852/50	55	1853/38/5	51
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