



Caliani

Il riferimento del fabbro dal 1912





1912 *Pietro Taliani, il fondatore*
 1960 *Giuseppe Taliani*
 1975 *Luigi Taliani incontra Donna Paola Piaggio*
 1995 *Luigi Taliani*
 Oggi, *i figli Giuseppe, Niccolò e Lorenzo Taliani*

1912 · La nostra storia

L'azienda fu fondata da Pietro Taliani nel 1912 con le raccolte dei rottami di ferro e le relative rivendite alle acciaierie. Con la prematura morte di Pietro le redini furono prese dal secondogenito Giuseppe che riuscì a darle grande impulso tanto che durante la seconda guerra mondiale ottenne la concessione per lo smantellamento ed il recupero di cancelli e inferriate di una vasta zona in Toscana. Il materiale serviva alla "patria" per la produzione di articoli bellici.

Alla fine della guerra Giuseppe si specializzò nel recupero di rottami bellici e di automezzi americani dei quali venivano utilizzati e rivenduti i pezzi di ricambio vista l'irreperibilità di tali articoli sul mercato. La vicinanza territoriale della Piaggio consentì poi un susseguirsi di rapporti di collaborazione tali che fino agli anni 60 la Taliani riuscì ad aggiudicarsi moltissime gare di acquisto degli scarti di lavorazione della "Vespa". L'intuito commerciale di Giuseppe gli consentì di individuare in tali scarti una possibilità di riutilizzo per la produzione di articoli di ferramenta stampati dalla lamiera stessa. Intorno al 1950 Giuseppe sentì la necessità di diversificare l'attività iniziando così la rivendita di prodotti di acciaieria con il graduale assortimento di tutta la gamma di ferro in barre, lamiere, tubi, travi ed i derivati vergella si da divenire il magazzino di riferimento del territorio Pisano. Con il sopraggiungere di una malattia polmonare, Giuseppe lasciò gradualmente la guida a Luigi suo figlio, che nonostante la giovane età e la terribile alluvione del 1967, riuscì a consolidare ed ingrandire ulteriormente l'attività trasferendola nella nuova zona industriale di Gello di Pontedera. Nel 1968 la Taliani si affaccia al mondo della componentistica in ferro battuto esponendo i prodotti al Saie di Bologna.

Negli anni settanta comincia la produzione di lamiere grecate, di reti da recinzione specializzandosi nella distribuzione di componenti in ferro battuto. I tre figli di Luigi entrano a far parte della società contribuendo ad espandere l'attività in ulteriori settori tra i quali il barrame in acciaio inox e la relativa componentistica. Attualmente la sede opera su una superficie di circa 20.000 Mq divisa nei 3 settori principali: prodotti siderurgici, acciaio inox e ferro battuto con il supporto di svariati punti vendita.



Il ferro battuto

I componenti in ferro battuto presenti nei nostri cataloghi e nei nostri magazzini sono frutto di una accurata selezione dei più specializzati produttori Europei oltre ad una gamma mirata di nostra produzione.

Le Sedi

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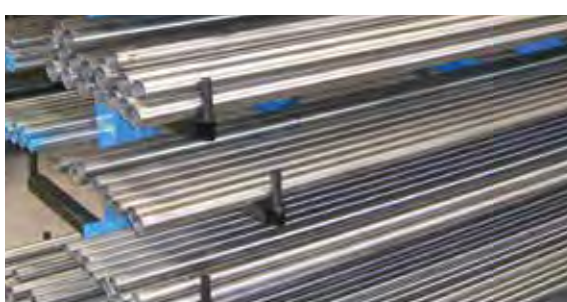
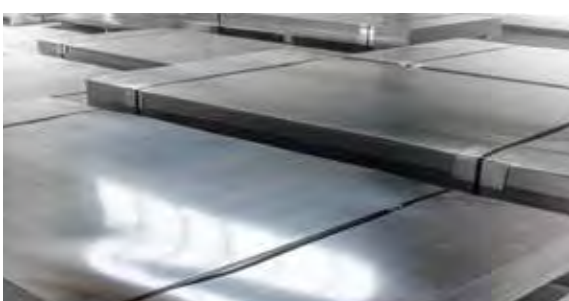
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Acciaio Inox

Tubolari	Giunti per Corrimano
Laminati	Cerniere per Parapetto
Lamiere	Accessori per Scale
Tubi	Presine per Vetro
Reti	Protezioni Rete
Giunti Inox	Cancelli e Ringhiere

Lavorazioni e Servizi

Satinatura
 Lucidatura
 Cesoiatura
 Piegatura
 Calandratura
 Fiorettatura Lamiere



Reparto Tubolari

Prodotti Siderurgici

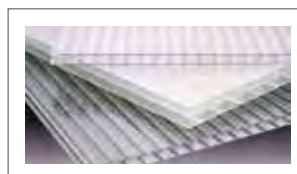
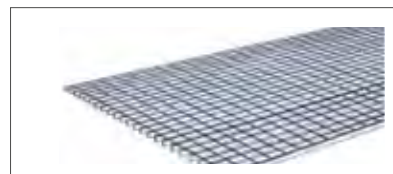
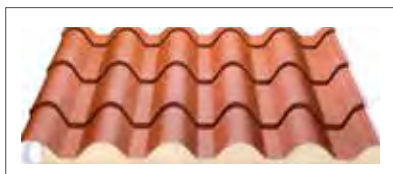
Tubolari
Laminati
Lamiere
Travi
Reti
Pannelli

Lavorazioni

Taglio Travi
Taglio Pannelli
Taglio Grigliati
Taglio Lamiere



La nostra **Profilatrice** per la Produzione di **Lamiere Grecate**



Alcuni Esempi della nostra gamma di **prodotti siderurgici**



Tubolari per serramenti
Standard



Travi



Lamiere



Reti per recinzioni



Taglio Lamiera
su disegno
fino a 30 mm
Ferro, Alluminio,
Inox

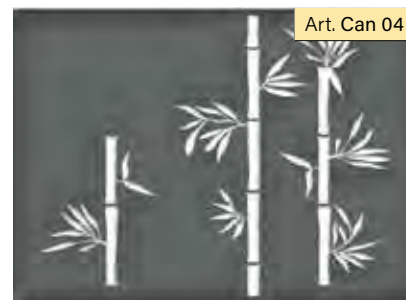
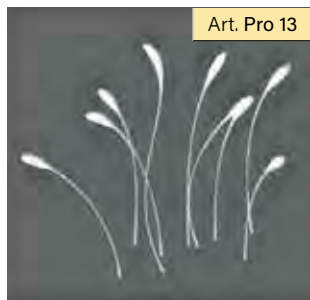
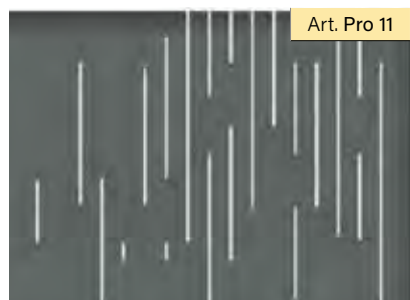
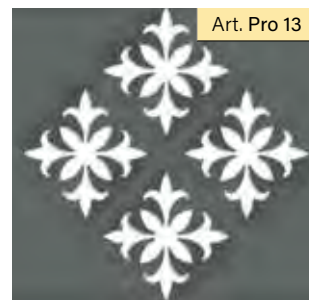
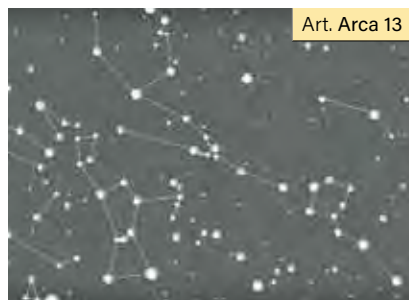


The sag containers are designed to be removed easily to **simplify cleaning operations**. The turn capture system, optimised for the size of the machine, is restricted to the plasma torch operating area. This **limits the electrical power required and reduces heat loss**.



Esempi di realizzazioni

Richiedi la tua offerta
Siamo in grado di realizzare
in tempi rapidi, piccoli e
grandi lavori di pannelli in
lamiera con disegno.
Invia la tua richiesta via email
commerciale@italianiferro.com
allegando i tuoi disegni
o progetti Dwg





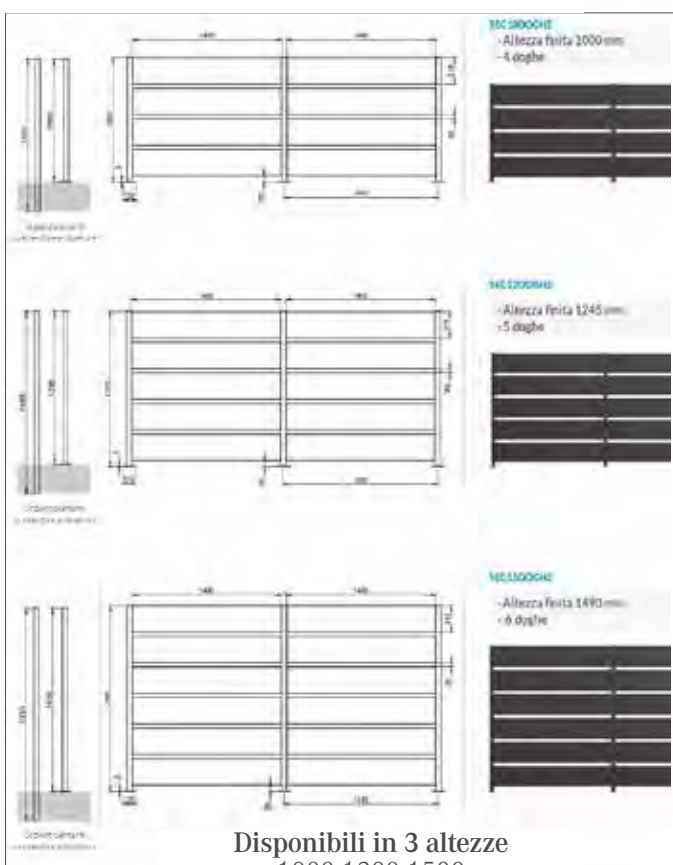
Recinzioni Modulari Zincate a caldo (vedi catalogo Taliani cancelli e recinzioni)

Realizzazioni personalizzate
di pannelli da recinzione a strisce
“vedo non vedo” e pannelli
in lamiera con disegno



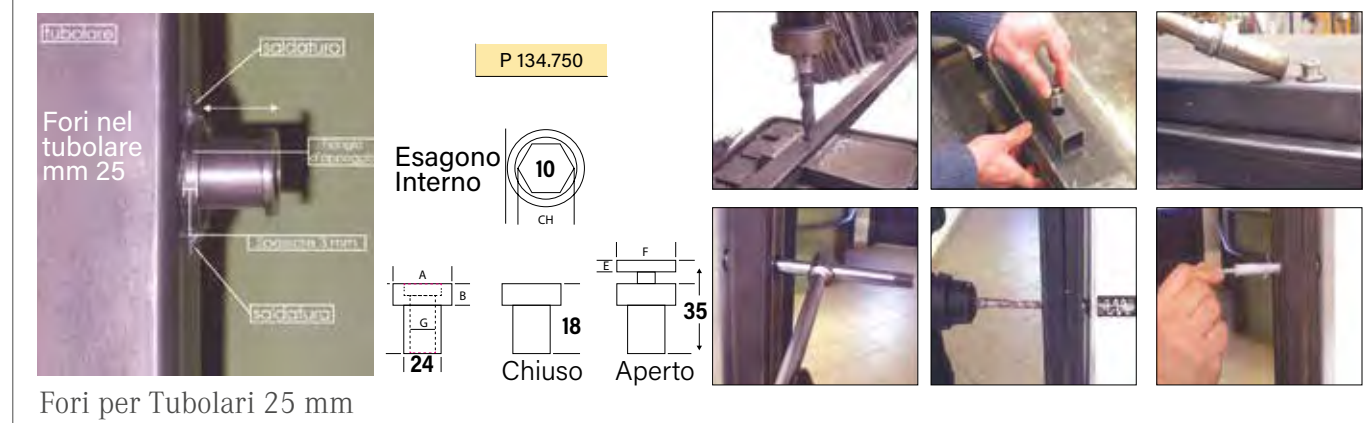
Viti Antieffrazione in dotazione dei Caposaldi

Pannelli	Interasse tra montanti 2000		Caposaldi con piastra	Caposaldi a murare
EASY 10	Quadro 12	H 930x1970	PP10	CP10
EASY 12	Quadro 12	H 1130x1970	PP12	CP12
MILANO 10	Tondo 12	H 930x1970	PP10	CP10
MILANO 12	Tondo 12	H 1130x1970	PP12	CP12
TORINO 10	Tondo 14	H 930x1970	PP10	CP10
TORINO 12	Tondo 14	H 1130x1970	PP12	CP12





Per Tubolari Ferro



Per Profilati in Ferro





Kit Radius

KA8103.050/.100 KIT ANTA PRINCIPALE S1 /KIT MAIN LEAF S1



KA8103.001 KIT ANTA SECONDARIA Sn/KIT SECONDARY LEAF Sn



Kit Bi - Folding

KC7110 FINO A 8 m / UPTO 8 m



Ogni Kit verrà completato con eventuali **articoli correlati**



Kit Telescopico 2 ante

KA5100.1... FINO A 15 m / UP TO 15
CON RUOTA GOLIA V / WITH WHEELS V GROOVE



Cantilever



Cardine

R 720.120 F = M18

R 720.121 F = M22

R 720.122 F = M27

Perno

R 720.100 D = 20 mm

R 720.101 D = 23 mm

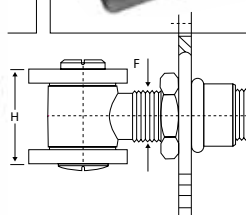
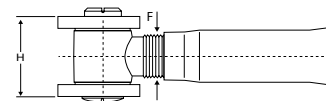
R 720.102 D = 28 mm

Piastra

R 720.130 D = 60 mm

R 720.131 D = 70 mm

R 720.132 D = 80 mm



Cardine

R 722.150 H = 40 mm F = M18

R 722.151 H = 45 mm F = M22

R 722.152 H = 60 mm F = M27

Cardine

R 722.180 H = 40 mm F = M18

R 722.181 H = 45 mm F = M22

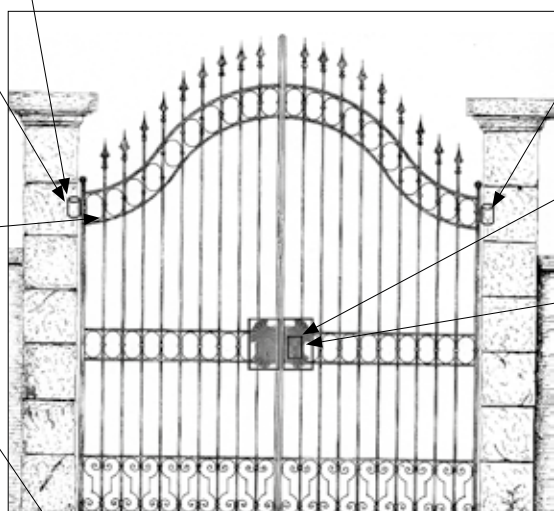
R 722.182 H = 60 mm F = M27

Piastra

R 722.299 H = 35 mm F = M18

R 722.300 H = 40 mm F = M22

R 722.301 H = 40 mm F = M27

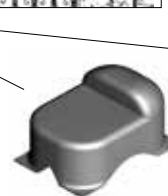
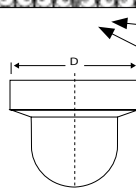
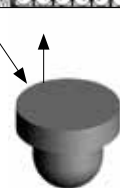
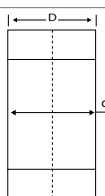


Cardine

R 722.320 H = 35 mm F = M18

R 722.321 H = 40 mm F = M22

R 722.322 H = 45 mm F = M27



Copriserratura

R 043.01 H = 275 mm L = 160 mm Sp. 3 mm

Copriserratura

R 042.01 H = 275 mm L = 160 mm Sp. 3 mm



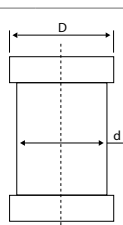
**SERRATURA
ELETTRICA**

Perno

R 723.130 D = 30 mm d = 30 mm

R 723.131 D = 35 mm d = 35 mm

R 723.132 D = 40 mm d = 40 mm

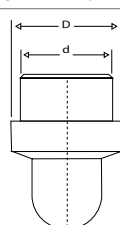


Perno

R 723.160 D = 30 mm

R 723.161 D = 35 mm

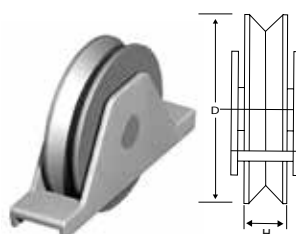
R 723.162 D = 40 mm



Battente

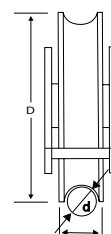
R 723.190 H = 70 mm

R 723.191 H = 86 mm



Ferma Cancelli

R 021.08 H = 35 mm L = 100 mm Sp. 12 mm



Perno

R 723.140 D = 35 mm d = 30 mm

R 723.141 D = 40 mm d = 35 mm

R 723.142 D = 50 mm d = 40 mm

Perno

R 723.168 D = 30 mm d = 24 mm

R 723.169 D = 35 mm d = 29 mm

R 723.170 D = 35 mm d = 34 mm

R 723.171 D = 40 mm d = 34 mm

Ruota

R 723.700 D = 75 mm H = 18 mm

R 723.701 D = 90 mm H = 20 mm

R 723.702 D = 100 mm H = 22 mm

R 723.703 D = 120 mm H = 22 mm

R 723.704 D = 120 mm H = 25 mm

R 723.705 D = 140 mm H = 25 mm

R 723.706 D = 160 mm H = 30 mm

Ruota

R 723.720 D = 75 mm H = 21 mm d = 16 mm

R 723.721 D = 90 mm H = 21 mm d = 16 mm

R 723.724 D = 100 mm H = 24 mm d = 20 mm

R 723.727 D = 120 mm H = 25 mm d = 20 mm

R 723.728 D = 140 mm H = 25 mm d = 20 mm

R 723.729 D = 160 mm H = 30 mm d = 20 mm

La gamma completa
consultabile a pag. 111



Tranciato Dritto
Straight Cut
Coupe Droite
TD

Tranciato Punta
Pointed Cut
Coupe Pointu
TP

Tranciato Arrotondato
Rounded Cut
Coupe Ronde
PA

Rastremato liscio
Smooth tapered
Effilé fissé
RL

Rastremato riga
Tapered and fluted
Effilé rayé
RR

A "Spina di Pesce"
"Fish Bone"
À Chevrons
SP



Pallina piccola
Small ball
Petite boule
PP

Pallina Grande
Large Ball
Grosse Boule
PG

Pallina "A Sole"
Sun Ball
Boule "Soleil"
PS

Chiocciola Rigata
Fluted Spiral
Escargot Rayé
CR

Uncino Rigato
Fluted Hook
Crochet Rayé
UR



Chiocciola Schiacciata
Pressed Spiral
Escargot Écrasé
CS

Nocciolina a Caldo
Peanut (Heat Forging)
Cacahuète à Chaud
NC

Schiacciata a Freddo Liscia
Cold-Pressed
Écrasée à Froid
SF

Schiacciata a Freddo Rigata
Cold Fluted Pressed
Écrasée et Rayée à Froid
SR

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Finiture

	RIFINITO A CALDO HOT FINISHED	A	ALLUMINIO ALLUMINIUM
	MARTELLATO HAMMERED	C	RAME TAPERED
	FERRO PIENO QUADRO QUARE IRON	F	PIATTO RIGATO FLUTED
	FERRO PIENO PIATTO FLAT IRON	G	ZINCATO GALVANIZED
	FERRO PIENO TONDO ROUND IRON	R	RASTREMATO TAPERED
	BORCHIE IN FERRO TORNITE TURNED IRON STUDS		EFFETTO MATTONE HAMMER EFFECT

TP



H 117 x L 60 mm	
A 001	■ 8
A 002	■ 16x4
A 003	■ 10x5
A 004	■ 12x6
A 005	■ 20x6
A 005.01	■ 14x6
A 005.02	■ 20x4

TP



H 135 x L 75 mm	
A 006	■ 8
A 007	■ 16x4
A 008	■ 10x5
A 009	■ 12x6
A 010	■ 20x6
A 010.01	■ 14x6
A 010.02	■ 20x4

TP



H 100 x L 60 mm	
A 010.700	■ 12x6
A 010.701	■ 14x5

TP



H 125 x L 75 mm	
A 010.702	■ 8

TP



H 180 x L 85 mm	
A 011	■ 8
A 012	■ 16x4
A 013	■ 10x5
A 014	■ 12x6
A 015	■ 20x6
A 015.01	■ 14x6
A 015.02	■ 20x4

TP



H 220 x L 90 mm	
A 016	■ 8
A 017	■ 16x4
A 018	■ 12x6
A 018.01	■ 14x6

TP



H 305 x L 120 mm	
A 018.700	■ 16x4
A 018.701	✂ ■ 8

TP



H 225 x L 100 mm	
A 018.705E	● 10

TP



H 325 x L 140 mm	
A 018.706E	● 10

TP



H 220 x L 110mm	
A 019	■ 8
A 020	■ 16x4
A 021	■ 10x5
A 022	■ 12x6
A 023	■ 14x6
A 024	■ 20x6

TP



H 290 x L 120 mm	
A 025	■ 8
A 026	■ 16x4
A 027	■ 10x5
A 028	■ 12x6
A 029	■ 14x6
A 030	■ 20x6
A 030.01	■ 20x4

TP



H 360 x L 125 mm	
A 031	■ 8
A 032	■ 16x4
A 033	■ 10x5
A 034	■ 12x6
A 035	■ 14x6
A 036	■ 20x6
A 036.01	■ 20x4

TP



H 350 x L 100 mm	
A 037	■ 8
A 038	■ 16x4
A 039	■ 10x5
A 040	■ 12x6
A 040.01	■ 14x6

TP



H 290 x L 120 mm	
A 041	■ 16x4
A 042	■ 12x6
A 043	■ 14x6
A 044	■ 20x6
A 044.01	■ 20x4

TP



H 360 x L 125 mm	
A 045	■ 16x4
A 046	■ 12x6
A 047	■ 14x6
A 048	■ 20x6
A 048.01	■ 20x4

RR



H 115 x L 75 mm

A 053 12x6

A 054 14x6

A 054.01 16x6

RR



H 125 x L 90 mm

A 055 12x6

A 056 14x6

A 056.01 16x6

RR



H 130 x L 70 mm

A 057 12x6

A 058 14x6

A 058.01 16x6



RR



H 250 x L 130 mm

A 061.01 12x6

A 062 14x6

A 062.01 14x6

A 062.02 16x6

A 062.03 16x6

RR



H 280 x L 200 mm

A 063 12

RR



H 360 x L 130 mm

A 068 12x6

A 068.01 12x6

A 069.01 14x6

A 069.02 16x6

A 069.03 16x6

RR



H 290 x L 125 mm

A 070 12x6

A 070.01 12x6

A 071.01 14x6

A 071.02 16x6

A 071.03 16x6

RR



H 290 x L 125 mm

A 066 12x6

A 066.01 12x6

A 067 14x6

A 067.01 14x6

A 067.02 16x6

A 067.03 16x6

RR



H 230 x L 110 mm

A 064 12x6

A 065 14x6

A 065.01 16x6

RR



H 250 x L 75 mm

A 079 12x6

A 080 14x6

A 080.01 16x6

RR



H 100 x L 65 mm

A 083 12x6

A 083.27 14x6

A 083.28 16x6

RR



H 210 x L 115 mm

A 083.03 12x6

A 083.04 14x6

A 083.30 16x6



A ALLUMINIO
ALLUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT

Taliani
Ferro battuto



RR



H 290 x L 110 mm

A 083.09 12x6

A 083.10 14x6

RR



H 325 x L 80 mm

A 083.15 12x6

A 083.16 14x6

RR



H 110 x L 60 mm

A 083.19 12x6

A 083.20 14x6

A 083.38 16x6

RR



H 200 x L 100 mm

A 083.21 14x6

RR



H 220 x L 110 mm

A 083.22 14x6



H 320 x L 80 mm

A 083.700 12x6

RR



H 120x L 75 mm

A 085 8

RR



H 120x L 75 mm

A 086 8

RR



H 220 x L 100 mm

A 086.01 12x6

A 086.11 16x8

A 086.51 12x6

RR



H 220 x L 100 mm

A 086.02 12x6

A 086.12 16x8

RR



H 100 x L 60 mm

A 086.05 12x6

A 086.15 16x6

RR



H 200 x L 100 mm

A 086.03 12x6

A 086.13 16x8

RR



H 200 x L 100 mm

A 086.04 12x6

A 086.14 16x8

RR



H 125 x L 75 mm

A 086.07 12x6

A 086.16 16x6



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS

SP



H 150 x L 80 mm

A 086.09 🔥 12x6

A 086.10 🔥 14x6

A 086.17 🔥 16x6



H 125 x L 75 mm

A 086.700 🛠️ 8



H 155 x L 90 mm

A 086.701 🔥 20x10



H 270 x L 85 mm

A 086.702 🔥 20x10



H 120 x L 70 mm

A 086.703 ● 10



H 140 x L 70 mm

A 086.704 8



H 140 x L 80 mm

A 086.706 ● 10

SL



H 220 x L 110 mm

A 089 8

SL



H 220 x L 110 mm

A 089.01 10

A 089.02 ● 8

SL



H 290 x L 110 mm

A 090 8

A 090.01 10

A 090.02 ● 8

SL



H 360 x L 110 mm

A 091 8

A 091.02 ● 8

RR



H 125x L 70 mm

A 091.05 16x6

RR



H 190 x L 75 mm

A 091.11 🔥 12x6

A 091.12 🔥 16x6

A 091.13 🔥 20x6

RR



H 230 x L 110 mm

A 091.14 🔥 10

RR



H 360 x L 110 mm

A 091.15 🔥 12x6

A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

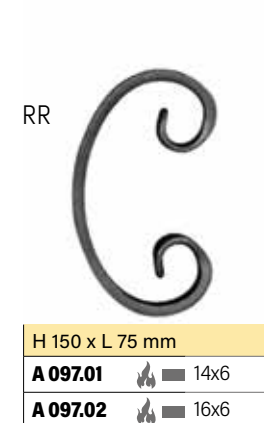
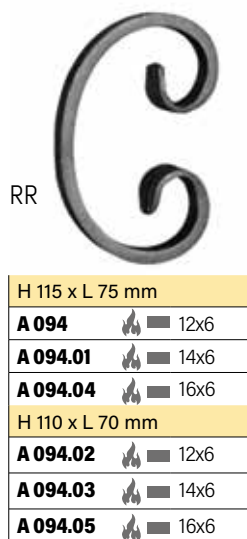
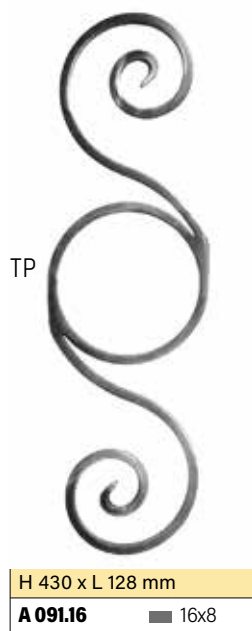
F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT

Talenti
Forniture



RR



H 120 x L 60 mm

A 099	12x6
A 099.01	14x6
A 099.02	16x6

RR



H 150 x L 70 mm

A 100	12x6
A 100.01	14x6
A 100.02	16x6

RR



H 230 x L 115 mm

A 101	12x6
A 101.01	14x6
A 101.03	16x6

RR



H 260 x L 115 mm

A 102	12x6
A 102.01	14x6
A 102.02	16x6



H 270 x L 110 mm

A 102.700	12x6
A 102.701	16x6

RR



H 250 x L 75 mm

A 105	12x6
A 105.01	14x6
A 105.03	16x6

RR



H 360 x L 125 mm

A 106	12x6
A 106.01	14x6
A 106.02	16x6

RR



H 120 x L 80 mm

A 109	12x6
A 109.01	14x6
A 109.02	16x6

RR



H 360 x L 110 mm

A 114	F 12x6
--------------	--------

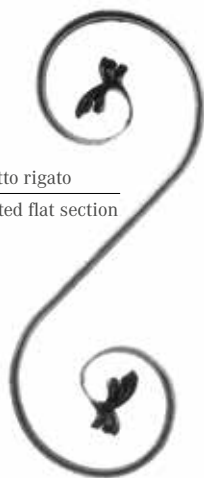
RR



H 410 x L 150 mm

A 114.13	F 16x8
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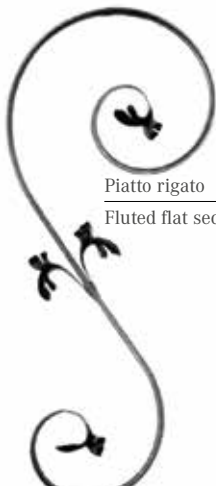
Piatto rigato
Fluted flat section



H 410 x L 150 mm

A 114.14	F 16x8
-----------------	--------

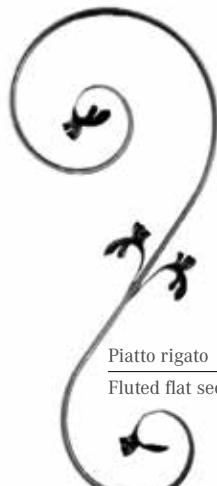
Piatto rigato
Fluted flat section



H 610 x L 250 mm

A 114.17	F 16x8
-----------------	--------

Piatto rigato
Fluted flat section



H 610 x L 250 mm

A 114.18	F 16x8
-----------------	--------



H 400 x L 150 mm

A 115	12x6
--------------	------



H 400 x L 150 mm

A 116	12x6
--------------	------

A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT

Taliani
Forniture



H 205 x L 150 mm

A 117 🔥 12x6

A 117.01 🔥 14x6

A 117.02 🔥 16x6



H 250 x L 150 mm

A 118 🔥 12x6

A 118.03 🔥 14x6

A 118.04 🔥 16x6

RR



H 200 x L 125 mm

A 119 🔥 12x6

RR



H 200 x L 125 mm

A 120 🔥 12x6

RR



H 115 x L 100 mm

A 120.01 🔥 12x6

RR



H 115 x L 100 mm

A 120.02 🔥 12x6



H 325 x L 80 mm

A 121 🔥 12x6

A 121.01 🔥 14x6



H 320 x L 80 mm

A 121.700 🔥 12x6



H 290 x L 130 mm

A 131.01 🔥 10

A 131.02 🔥 12

A 131.30 🔥 14

A 131.31 🔥 16



H 360 x L 130 mm

A 131.03 🔥 10

A 131.04 🔥 12

A 131.32 🔥 14

A 131.33 🔥 16

RR



H 360 x L 130 mm

A 131.05 🔥 10

A 131.06 🔥 12

A 131.34 🔥 14

A 131.35 🔥 16

RR



H 135 x L 70 mm

A 131.07 🔥 10

A 131.08 🔥 12

RR



H 140 x L 85 mm

A 131.09 🔥 10

A 131.10 🔥 12

RR



H 230 x L 110 mm

A 131.11 🔥 10

A 131.12 🔥 12

A 131.36 🔥 14

A 131.37 🔥 16

RR



H 220 x L 110 mm

A 131.13 🔥 10

A 131.14 🔥 12

A 131.38 🔥 14

A 131.39 🔥 16



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS

SF



H 290 x L 115 mm	
A 131.17	● 10
A 131.18	● 12
A 131.41	● 14

SF



H 360 x L 120 mm	
A 131.19	● 10
A 131.20	● 12
A 131.42	● 14

RR



H 370 x L 80 mm	
A 131.21	● 12
A 131.43	● 14

PG



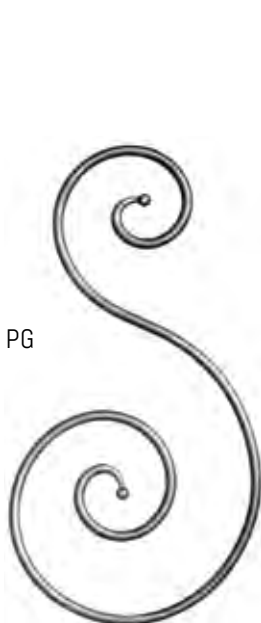
H 370 x L 120 mm	
A 131.22	● 10
A 131.60	● 12
A 131.61	● 14

PG



H 550 x L 120 mm	
A 131.23	● 10
A 131.62	● 12
A 131.63	● 14

PG



H 420 x L 210 mm	
A 131.24	● 10
A 131.64	● 12
A 131.65	● 14

PG



H 700 x L 220 mm	
A 131.25	● 12
A 131.66	● 14

PG



H 690 x L 250 mm	
A 131.70	● 14
A 131.71	● 16



H 500 x L 130 mm	
A 131.700	● 10



H 600 x L 135 mm	
A 131.701	● 10



A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

**EFFETTO MATTONE
HAMMER EFFECT**

Talenti
Ferro battuto

RR

H 530 x L 1630 mm

A136.03 ■ 25x6

H 530 x L 1630 mm

A136.04 ■ 25x6



RR

H 180 x L 400 mm

A132 ■ 16x5



RR

H 200 x L 770 mm

A134 ■ 16x4



RR

H 160 x L 470 mm

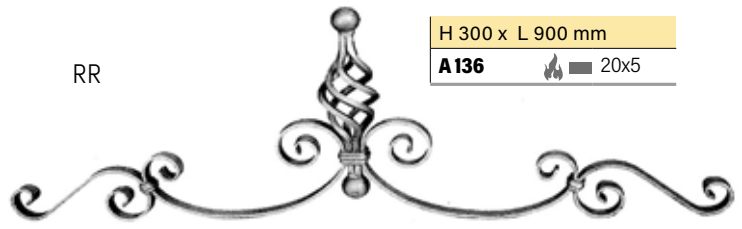
A133 ■ 12x6



RR

H 300 x L 900 mm

A136 ■ 20x5



H 450 x L 1600 mm

A136.701 ■ 14



H 450 x L 1600 mm

A136.702 ■ 14

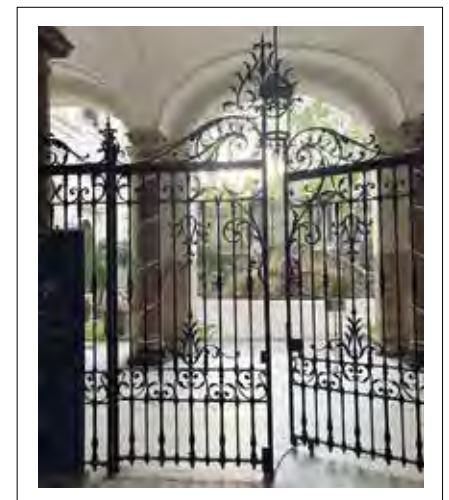
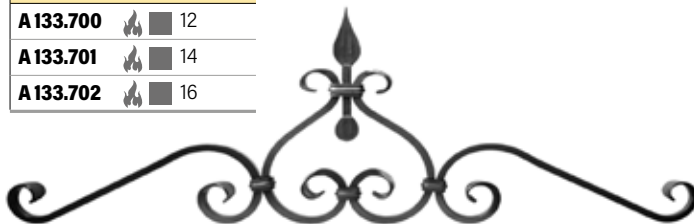


H 330 x L 1000 mm

A133.700 ■ 12

A133.701 ■ 14

A133.702 ■ 16





UR

H 260 x L 100 mm		
A136.40	🔥	14
A136.41	🔥	12
A136.42	🔥	14
A136.43	🔥	12



UR

H 400 x L 110 mm		
A136.46	🔥	14
A136.47	🔥	12
A136.42	🔥	14
A136.43	🔥	12



UR

H 200 x L 95 mm		
A137	🔥	16



UR

H 220 x L 115 mm		
A141	🔥	16



UR

H 240 x L 160 mm		
A143	🔥	16



UR

H 370 x L 190 mm		
A151	🔥	16



RR

H 200 x L 85 mm		
A163	🔥	16



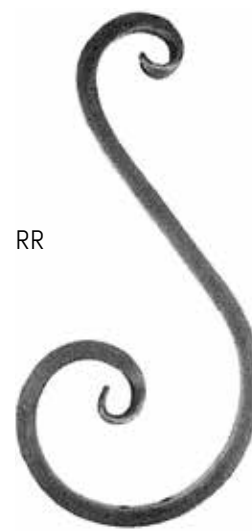
RR

H 260 x L 95 mm		
A165	🔥	16



RR

H 365 x L 170 mm		
A167	🔥	16



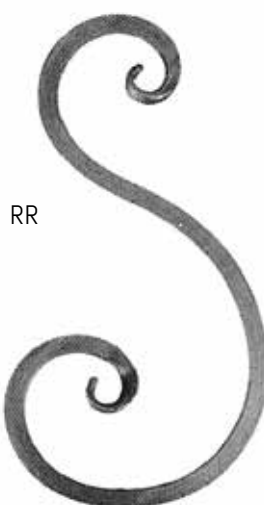
RR

H 415 x L 190 mm		
A171	🔥	16



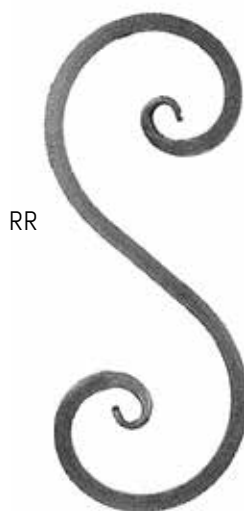
RR

H 420 x L 150 mm		
A173	🔥	16



RR

H 430 x L 205 mm		
A175	🔥	16



RR

H 450 x L 180 mm		
A177	🔥	16



RR

H 520 x L 225 mm		
A183	🔥	16



RR

H 550 x L 245 mm		
A185	🔥	16

A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT





Ricci Varii

Varius Scroll

RR



H 590 x L 125 mm

A 187 🔥 16

RR



H 600 x L 200 mm

A 189 🔥 16

RR



H 600 x L 310 mm

A 191 🔥 16

RR



H 700 x L 330 mm

A 199 🔥 16

RR



H 920 x L 310 mm

A 201 🔥 16

RR



H 1020 x L 360 mm

A 205 🔥 16

RR



H 170 x L 100 mm

A 207 🔥 16

RR



H 210 x L 115 mm

A 209 🔥 16

RR



H 280 x L 150 mm

A 217 🔥 16

RR



H 510 x L 210 mm

A 237 🔥 16

RR



H 360 x L 125 mm

A 262 🔥 14

RR



H 440 x L 110 mm

A 262.700 🔥 12



H 400 x L 200 mm

A 265 🔥 12

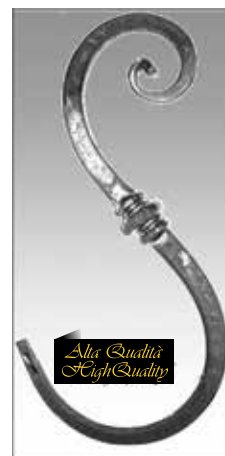
A 266 🔥 14



*Alta Qualità
High Quality*

H 440 x L 120 mm

A 266.700 🔥 14



*Alta Qualità
High Quality*

H 450 x L 210 mm

A 266.701 🔥 25

PP



H 360 x L 125 mm

A 270 🔥 14



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS



H 360 x L 125 mm

A 279 🔥 14

H 600 x L 125 mm

A 280 🔥 14

H 810 x L 435 mm

A 280.712 🔥



H 615 x L 205 mm

A 280.702 🔥 22



H 435 x L 130 mm

A 280.704 🔥 20



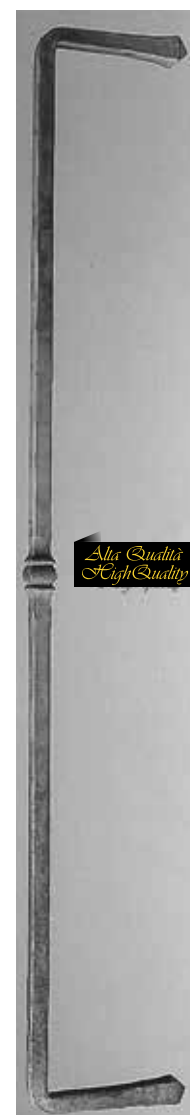
H 490 x L 210 mm

A 280.706 🔥 16



H 160 x L 300 mm

A 280.708 🔥 30



H 1360 x L 200 mm

A 280.716 🔥 25



A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT

Taliani
Fornitura

CR



H 115 x L 75 mm

A 293 8



H 120 x L 70 mm

A 293.700E 14x5



H 200 x L 90 mm

A 293.701 14x5



H 290 x L 110 mm

A 293.702 14x5

CR



H 180 x L 90 mm

A 294 12x6

A 295 14x6



H 165 x L 110 mm

A 295.700 16x8



H 350 x L 130 mm

A 295.701 16x8



H 320 x L 140 mm

A 295.702 16x8



H 140 x L 70 mm

A 295.703 12x6



H 200 x L 90 mm

A 295.704E 12x6



H 290 x L 110 mm

A 295.705 12x6



H 600 x L 80 mm

A 295.706 12x6



H 120 x L 70 mm

A 295.707E 12x6



H 120 x L 60 mm

A 295.708 16x8



modello scala

H 450 x L 145 mm

A 300 12x6

A 301 12x6

A 301.01 12x6



CR

H 450 x L 145 mm		
A 306		12x6
A 307		14x6



CR

H 125 x L 80 mm		
A 308		12x6
A 309		14x6



CR

H 250 x L 130 mm		
A 312		12x6
A 313		14x6



CR

H 290 x L 115 mm		
A 314		12
A 314.01		14



CR

H 350 x L 125 mm		
A 315		12
A 315.01		14



CR

H 390 x L 130 mm		
A 316		12
A 316.01		14



CR

H 450 x L 130 mm		
A 317		12
A 317.01		14



H 560 x L 220 mm		
A 317.700		12



H 560 x L 220 mm		
A 317.701		12



CR

H 350 x L 130 mm		
A 317.702		12



CR

H 320 x L 140 mm		
A 317.703		12



CR

H 180 x L 105 mm		
A 318		12
A 318.01		14



CR

H 220 x L 110 mm		
A 319		12
A 319.01		14



CR

H 500 x L 100 mm		
A 321		12
A 321.01		14

A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT

Talon
Forniture



H 120 x L 80 mm

A 321.700 🔥 ● 12



H 160 x L 110 mm

A 321.701E 🔥 ● 12



H 190 x L 125 mm

A 321.702 🔥 ● 12



H 190 x L 125 mm

A 321.703 🔥 ● 12



H 400 x L 270 mm

A 321.704 🔥 ● 12



H 300 x L 200 mm

A 321.705 🔥 ● 12

PG



H 170 x L 115 mm

A 336 🔥 🔨 ■ 12

A 337 🔥 🔨 ■ 14

A 338 🔥 ■ 12

A 339 🔥 ■ 14

RR



H 200 x L 135 mm

A 340 🔥 ● 12

A 341 🔥 ● 14

A 342 🔥 ● 16

RR



H 200 x L 135 mm

A 343 🔥 ■ 12

A 344 🔥 ■ 14

A 345 🔥 ■ 16

A 346 🔥 🔨 ■ 12

A 347 🔥 🔨 ■ 14

A 348 🔥 🔨 ■ 16

RR



H 350 x L 150 mm

A 356 🔥 ■ 12

A 357 🔥 ■ 14

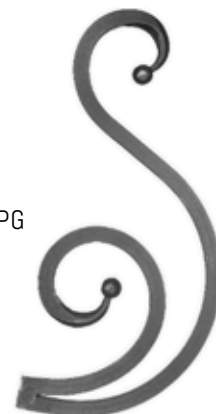
A 358 🔥 ■ 16

A 359 🔥 🔨 ■ 12

A 360 🔥 🔨 ■ 14

A 361 🔥 🔨 ■ 16

PG



H 350 x L 150 mm

A 362 🔥 ■ 12

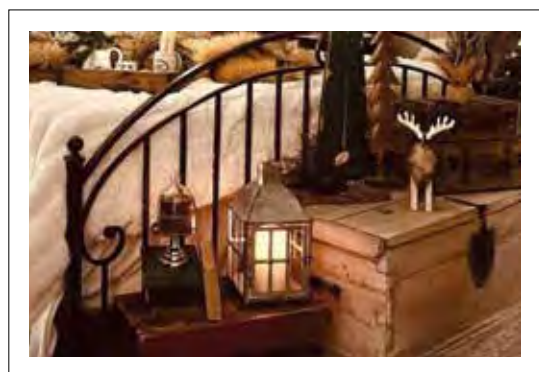
A 363 🔥 ■ 14

A 364 🔥 ■ 16

A 365 🔥 🔨 ■ 12

A 366 🔥 🔨 ■ 14

A 367 🔥 🔨 ■ 16



PG



H 350 x L 150 mm

A 368 🔥 ● 12

A 369 🔥 ● 14

A 370 🔥 ● 16



H 300 x L 140 mm

A 370.700 🔥 ● 12



H 700 x L 220 mm

A 370.702 🔥 ● 18

A 370.703 🔥 ■ 18

A 370.705 🔥 ● 18



H 420 x L 140 mm

A 370.704 🔥 ● 16



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS



H 400 x L 100 mm

A 370.751 🔥 ● 14



H 500 x L 120 mm

A 370.752 🔥 ● 16



H 700 x L 120 mm

A 370.753 🔥 ● 18



H 250 x L 110 mm

A 370.800E 🔥 ● 12



H 320 x L 120 mm

A 370.801E 🔥 ● 14



H 700 x L 140 mm

A 370.821 🔥 ● 18

A 370.822 🔥 ■ 18



H 600 x L 95 mm

A 370.823 🔥 ● 12



H 400 x L 180 mm

A 370.802E 🔥 ● 12



H 450 x L 130 mm

A 370.803E 🔥 ● 14



H 650 x L 250 mm

A 370.820 🔥 ● 12



H 240 x L 100 mm

A 370.824 🔥 ● 12



A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

= EFFETTO MATTONE
HAMMER EFFECT

Taloni
Forniture



Ricci Vari

Varius Scroll

Alta Qualità
High Quality



H 120 x L 85 mm

A 370.851 🔥 12

Alta Qualità
High Quality



H 250 x L 120 mm

A 370.854 🔥 14

Alta Qualità
High Quality



H 120 x L 120 mm

A 370.855 🔥 16x8

Alta Qualità
High Quality



H 250 x L 120 mm

A 370.864 🔥 16x8

Alta Qualità
High Quality



H 250 x L 120 mm

A 370.866 🔥 14

Alta Qualità
High Quality



H 250 x L 120 mm

A 370.869 🔥 16x8

Alta Qualità
High Quality



H 350 x L 120 mm

A 370.876 🔥 14

Alta Qualità
High Quality



H 350 x L 120 mm

A 370.881 🔥 14

Alta Qualità
High Quality



H 200 x L 120 mm

A 370.870 🔥 16x8

Alta Qualità
High Quality



H 525 x L 200 mm

A 370.890 🔥 16x8



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS



H 780 x L 360 mm

A 370.900 🔥 ● 20



H 780 x L 360 mm

A 370.910 🔥 ■ 20



H 390 x L 630 mm

A 370.901 🔥 ● 18



H 390 x L 630 mm

A 370.911 🔥 ■ 18



H 250 x L 490 mm

A 370.912 🔥 ■ 14



H 250 x L 490 mm

A 370.902E 🔥 ● 16



A

ALLUMINIO
ALUMINIUM

C

RAME
TAPERED

F

PIATTO RIGATO
FLUTED

G

ZINCATO
GALVANIZED

R

RASTREMATO
TAPERED

■

EFFETTO MATTONE
HAMMER EFFECT

Talenti
Forniture



H 510 x L 170 mm

A 370.930 🔥 ● 16



H 510 x L 125 mm

A 370.931 🔥 ● 16



H 350 x L 250 mm

A 370.940 🔥 ■ 25



H 350 x L 250 mm

A 370.941 🔥 ■ 20



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS

CS



H 175 x L 160 mm

A 500			12
A 501			16x8
A 502			20x10
A 503			10

CS



H 155 x L 95 mm

A 504			12
A 505			16x8
A 506			20x10
A 507			10

CS



H 270 x L 85 mm

A 508			12
A 509			16x8
A 510			20x10
A 511			10

CS



H 180 x L 90 mm

A 512			12
A 513			16x8
A 514			20x10
A 515			10

CS



H 290 x L 115 mm

A 516			12
A 517			16x8
A 518			20x10
A 519			10

CS



H 350 x L 110 mm

A 519.10			16
-----------------	--	--	----

CS



H 420 x L 165 mm

A 519.15			16
-----------------	--	--	----

CS



H 120 x L 70 mm

A 520			10
--------------	--	--	----

H 140 x L 70 mm

A 521			10
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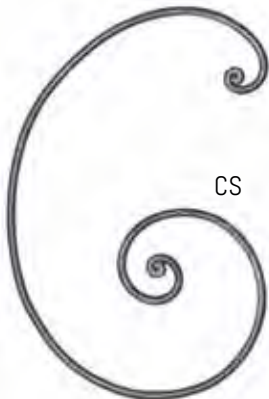
CS



H 210 x L 140 mm

A 522.05			10
A 522.06			12
A 522.07			16x8
A 522.08			20x10

CS



H 410 x L 270 mm

A 522.10			10
A 522.11			12
A 522.12			20x10
A 522.13			16x8

RR



H 294 x 110 mm

A 523.01			16x6
A 523.02			16x8



A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT

Talani
Ferro battuto



Cerchi-Ovali-Pigne

Circles, ovals and baskets



8 mm	
B 001	H 100 mm
B 002	H 120 mm
B 003	H 130 mm
B 003.01	H 90 mm
B 003.02	H 105 mm
B 003.03	H 110 mm
B 003.04	H 135 mm
B 003.05	H 180 mm
B 003.06	H 250 mm
B 003.07	H 270 mm

10 mm	
B 004	H 100 mm
B 005	H 120 mm
B 006	H 130 mm
B 006.01	H 90 mm
B 006.02	H 110 mm
B 006.03	H 135 mm
B 006.04	H 140 mm
B 006.05	H 180 mm
B 006.06	H 250 mm
B 006.07	H 270 mm

12 mm	
B 007	H 100 mm
B 008	H 120 mm
B 009	H 130 mm
B 009.01	H 110 mm
B 009.02	H 135 mm
B 009.03	H 140 mm
B 009.04	H 180 mm
B 009.05	H 210 mm
B 009.06	H 250 mm
B 009.07	H 275 mm

14 mm	
B 009.08	H 100 mm
B 009.09	H 110 mm
B 009.10	H 115 mm
B 009.11	H 120 mm
B 009.12	H 125 mm
B 009.13	H 130 mm
B 009.14	H 135 mm
B 009.15	H 140 mm
B 009.16	H 160 mm
B 009.17	H 180 mm
B 009.18	H 250 mm

16 mm	
B 009.19	H 100 mm
B 009.20	H 110 mm
B 009.21	H 120 mm
B 009.22	H 135 mm
B 009.23	H 140 mm
B 009.24	H 180 mm
B 009.25	H 250 mm



8 mm	
B 010	H 100 mm
B 011	H 120 mm
B 012	H 130 mm
B 012.01	H 90 mm
B 012.02	H 105 mm
B 012.03	H 110 mm
B 012.04	H 135 mm
B 012.05	H 180 mm
B 012.06	H 250 mm
B 012.07	H 270 mm

10 mm	
B 013	H 100 mm
B 014	H 120 mm
B 015	H 130 mm
B 015.01	H 90 mm
B 015.02	H 105 mm
B 015.03	H 110 mm
B 015.04	H 135 mm
B 015.05	H 180 mm
B 015.06	H 250 mm
B 015.07	H 270 mm

12 mm	
B 016	H 100 mm
B 017	H 120 mm
B 018	H 130 mm
B 018.01	H 110 mm
B 018.02	H 135 mm
B 018.03	H 140 mm
B 018.04	H 180 mm
B 018.05	H 210 mm
B 018.06	H 250 mm
B 018.07	H 275 mm

14 mm	
B 018.08	H 100 mm
B 018.09	H 110 mm
B 018.10	H 115 mm
B 018.11	H 120 mm
B 018.12	H 125 mm
B 018.13	H 130 mm
B 018.14	H 135 mm
B 018.15	H 140 mm
B 018.16	H 160 mm
B 018.17	H 180 mm
B 018.18	H 250 mm

16 mm	
B 018.19	H 100 mm
B 018.20	H 110 mm
B 018.21	H 120 mm
B 018.22	H 135 mm
B 018.23	H 140 mm
B 018.24	H 180 mm
B 018.25	H 250 mm



16x4 mm	
B 019	H 100 mm
B 020	H 120 mm
B 021	H 130 mm
B 022	H 160 mm
B 023	H 190 mm
B 024	H 250 mm
B 024.01	H 110 mm
B 024.02	H 125 mm
B 024.03	H 175 mm
B 024.04	H 200 mm
B 024.05	H 300 mm

20x4 mm	
B 025	H 100 mm
B 026	H 120 mm
B 027	H 130 mm
B 028	H 160 mm
B 029	H 190 mm
B 030	H 250 mm
B 030.01	H 110 mm
B 030.02	H 125 mm
B 030.03	H 175 mm
B 030.04	H 200 mm
B 030.05	H 300 mm

30x4 mm	
B 030.06	H 100 mm
B 030.07	H 110 mm
B 030.08	H 120 mm
B 030.09	H 125 mm
B 030.10	H 130 mm
B 030.11	H 160 mm
B 030.12	H 190 mm
B 030.13	H 250 mm

12x6 mm	
B 031	H 100 mm
B 032	H 120 mm
B 033	H 130 mm
B 034	H 160 mm
B 035	H 190 mm
B 035.01	H 80 mm
B 035.02	H 90 mm
B 035.03	H 105 mm
B 035.04	H 110 mm
B 035.05	H 115 mm
B 035.06	H 125 mm
B 035.07	H 128 mm
B 035.08	H 150 mm
B 035.09	H 250 mm

14x6 mm	
B 036	H 100 mm
B 037	H 120 mm
B 038	H 130 mm
B 039	H 160 mm
B 040	H 190 mm
B 041	H 250 mm
B 041.01	H 80 mm
B 041.02	H 90 mm
B 041.03	H 105 mm
B 041.04	H 110 mm
B 041.05	H 115 mm
B 041.06	H 125 mm
B 041.07	H 128 mm
B 041.08	H 150 mm

20x6 mm	
B 041.09	H 80 mm
B 041.10	H 90 mm
B 041.11	H 100 mm
B 041.12	H 105 mm
B 041.13	H 110 mm
B 041.14	H 115 mm
B 041.15	H 120 mm
B 041.16	H 125 mm
B 041.17	H 128 mm
B 041.18	H 130 mm
B 041.19	H 150 mm
B 041.20	H 160 mm
B 041.21	H 190 mm
B 041.22	H 250 mm
16x8 mm	
B 042	H 100 mm
B 043	H 120 mm
B 043.01	H 110 mm
B 043.02	H 128 mm
B 043.03	H 130 mm
B 043.04	H 180 mm



REFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS



● 4 mm
B 043.700 d = 25 mm
B 043.701 d = 30 mm
B 043.702 d = 35 mm

● 5 mm
B 043.703 d = 35 mm

● 6 mm
B 043.704 d = 40 mm
B 043.705 d = 50 mm
B 043.706 d = 60 mm
B 043.707 d = 70 mm

● 7 mm
B 043.708 d = 80 mm



■ 12x6 mm
B 043.05 H 100 mm
B 043.06 H 110 mm
B 043.07 H 120 mm
B 043.08 H 130 mm
B 043.09 H 150 mm



■ 14x6 mm
B 043.10 H 100 mm
B 043.11 H 110 mm
B 043.12 H 120 mm
B 043.13 H 130 mm
B 043.14 H 150 mm



■ 16x6 mm	■ 16x6 mm
B 043.29 H 80 mm	B 043.36 H 125 mm
B 043.30 H 90 mm	B 043.37 H 128 mm
B 043.31 H 100 mm	B 043.38 H 130 mm
B 043.32 H 105 mm	B 043.39 H 150 mm
B 043.33 H 110 mm	B 043.40 H 160 mm
B 043.34 H 115 mm	B 043.41 H 190 mm
B 043.35 H 120 mm	B 043.42 H 250 mm



H 200 x L 125 mm
B 044 ■ 12x6



H 190 x L 130 mm
B 047 ■ 20x4



H 160 x L 120 mm
B 048 ■ 16x8



H 240 x L 170 mm
B 049 ■ 14



H 160 x L 115 mm
B 050 ■ 12



H 175 x L 130 mm
B 055 ■ 12



H 100 x L 100 mm
B 050.50 ■ 14x6
H 200 x L 200 mm
B 051 ■ 8
B 052 ■ 10
B 053 ■ 12



H 100 x L 100 mm
B 056.700 ■ 12

d DIAMETRO
DIAMETER

A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONI
HAMMER EFFECT



Cerchi-Ovali-Pigne

Circles, ovals and baskets



H 50 x L 50 mm

B 063.01 4x4 6 trafili

B 063.02 4x4 4 trafili



H 70 x L 70 mm

B 063.03 6x6 6 trafili

B 063.04 6x6 4 trafili



12 x 6 mm

B 065.01 H 100 mm

B 065.02 H 120 mm

14 x 6 mm

B 065.03 H 100 mm

B 065.04 H 120 mm

16 x 6 mm

B 065.05 H 100 mm

B 065.06 H 120 mm



14 mm

B 065.13 H 110 mm

B 065.14 H 125 mm

Pigne a 4 trafilati
4 Element crows



H 90 x L 35 mm

B 078 8



H 110 x L 45 mm

B 079 10



H 150 x L 65 mm

B 080 12



H 160 x L 70 mm

B 081 14



H 160 x L 70 mm

B 082 16



Pigne a 9 trafilati
9 Element crows



H 210 x L 90 mm

B 083 20



H 210 x L 110 mm

B 084 24



H 240 x L 115 mm

B 085 30



H 155 x L 75 mm

B 086 18



H 190 x L 105 mm

B 087 24



H 245 x L 130 mm

B 088 30





H 250 x L 250 mm

C 001  8
C 001.01  8



H 250 x L 250 mm

C 002  8
C002.01  8



H 250 x L 250 mm

C 003  8



H 250 x L 250 mm

C 004  8



H 250 x L 250 mm

C 005  20x4



H 250 x L 250 mm

C 006  20x4



H 250 x L 250 mm

C 007  10x5



H 250 x L 250 mm

C 010  16x4



H 250 x L 250 mm

C 012  8



H 250 x L 250 mm

C 013  8



H 250 x L 250 mm

C 015  8



H 300 x L 300 mm

C 017  8



H 300 x L 300 mm

C 018  8



H 380 x L 380 mm

C 018.04  12



H 445 x L 445 mm

C 018.07  14x6



H 710 x L 710 mm

C 018.08  12



H 760 x L 760 mm

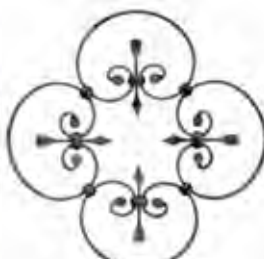
C 018.09  14x6



H 780 x L 780 mm

C 018.10 12**C 018.11** 14

H 530 x L 530 mm

C 018.13 ● 10**C 018.20** ● 12

H 380 x L 380 mm

C 019 10x5

H 380 x L 380 mm

C 020 10x5

H 300 x L 300 mm

C 022 F 12x6

H 205 x L 140 mm

C 023 F 12x6

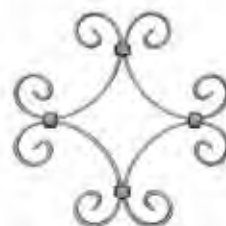
H 155 x L 155 mm

C 024 6

H 590 x L 590 mm

C 025 ● 12**C 025.01** 12**C 025.02** ● 14

H 625 x L 625 mm

C 025.10 14

H 240 x L 240 mm

C 027 16x4

H 250 x L 250 mm

C 031 16x4

H 250 x L 250 mm

C 033 16x4

H 350 x L 350 mm

C 033.01 12x6

H 250 x L 250 mm

C 033.02 12x6

H 250 x L 250 mm

C 034 12x6

H 260 x L 260 mm

C 034.01 12x6

H 520 x L 420 mm

C 034.23 12**C 034.32** 14

H 95 x L 95 mm

C 034.50 12x6**C 034.51** 20x6

H 215 x L 155 mm

C 039 12x6

H 380 x L 185 mm

C 042 12x6

H 250 x L 160 mm

C 051 12x6RIFINITO A CALDO
HOT FINISHEDMARTELLATO
HAMMEREDFERRO PIENO QUADRO
QUARE IRONFERRO PIENO PIATTO
FLAT IRONFERRO PIENO TONDO
ROUND IRONBORCHIE IN FERRO TORNITE
TURNED IRON STUDS



H 460 x L 460 mm

C 700 12

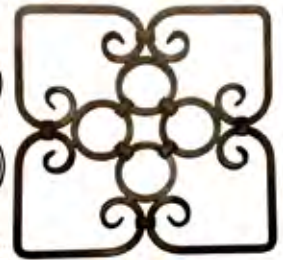
H 420 x L 420 mm

C 701 12

H 400 x L 400 mm

C 702 Sp. 10 mm

H 460 x L 460 mm

C 703 12 mm

H 460 x L 460 mm

C 704 12 mm

H 420 x L 420 mm

C 705 12

H 400 x L 400 mm c.a.

C 600 Martellato 12

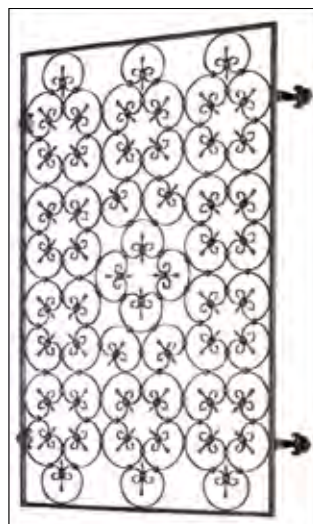
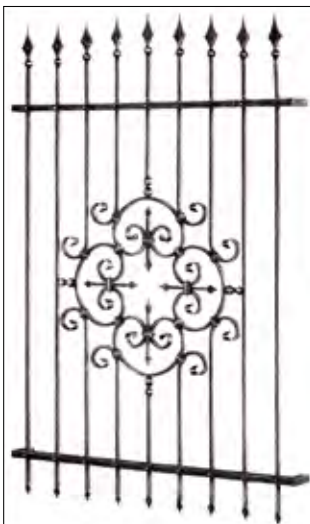
H 400 x L 400 mm c.a.

C 601 Corteccia 12

H 400 x L 400 mm c.a.

C 602 Liscio 10

H 400 x L 400 mm c.a.

C 610 Liscio 10**A** ALLUMINIO
ALUMINIUM**C** RAME
TAPERED**F** PIATTO RIGATO
FLUTED**G** ZINCATO
GALVANIZED**R** RASTREMATO
TAPERED**E** EFFETTO MATTONE
HAMMER EFFECT



Pance Shaped Bars



H 950 x L 180 mm	
D 009	■ 40x4 liscio/smooth
D 010	■ 40x4 mattone/brick



H 800 x L 135 mm	
D 013	■ 20x4
D 014	■ 25x4
D 015	■ 30x4
D 016	■ 40x4



H 900 x L 240 mm	
D 021	■ 40x6



H 950 x L 190 mm	
D 021.10	✂ ■ 30x8
D 021.11	■ 30x8



H 750 x L 110 mm	
D 022	■ 20x4
D 023	■ 20x5



H 900 x L 180 mm	
D 024	■ 16x4
D 025	■ 20x6
D 026	■ 8



H 780 x L 250 mm	
D 028	🔥 ■ 30x4
D 029	🔥 ■ 25x5



H 720 x L 130 mm	
D 030	■ 16x4
D 031	■ 10x5
D 032	■ 20x6
D 033	■ 8



H 1000 x L 110 mm	
D 048.03	✂ ■ 12



H 520 x L 200 mm	
D 056.13	🔥 ■ 12



H 690 x L 260 mm	
D 056.14	🔥 ■ 20



L 115 mm	
D 056.01	H 650 mm 🔥 ■ 12
D 056.02	H 720 mm 🔥 ■ 12
D 056.03	H 1200 mm 🔥 ■ 12
D 056.04	H 650 mm 🔥 ■ 14
D 056.05	H 720 mm 🔥 ■ 14
D 056.06	H 1200 mm 🔥 ■ 14



H 250 mm	
D 057	H 720 mm 🔥 ■ 12
D 058	H 820 mm 🔥 ■ 12
D 059	H 900 mm 🔥 ■ 12
D 060	H 1200 mm 🔥 ■ 12
D 061	H 1500 mm 🔥 ■ 12
D 062	H 1800 mm 🔥 ■ 12

H 250 mm	
D 057.01	H 720 mm 🔥 ■ 14
D 058.01	H 820 mm 🔥 ■ 14
D 059.01	H 900 mm 🔥 ■ 14
D 060.01	H 1200 mm 🔥 ■ 14
D 061.01	H 1500 mm 🔥 ■ 14
D 062.01	H 1800 mm 🔥 ■ 14

H 250 mm	
D 057.02	H 720 mm 🔥 ■ 16
D 058.02	H 820 mm 🔥 ■ 16
D 059.02	H 900 mm 🔥 ■ 16
D 060.02	H 1200 mm 🔥 ■ 16
D 061.02	H 1500 mm 🔥 ■ 16
D 062.02	H 1800 mm 🔥 ■ 16



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS

L 200 mm	■ 12
D 067	H 950 mm
D 068	H 1200 mm
D 069	H 1500 mm
D 070	H 1800 mm
L 200 mm	■ 14
D 071	H 950 mm
D 072	H 1200 mm
D 073	H 1500 mm
D 074	H 1800 mm

L 125 mm	■ 12
D 083	H 950 mm
D 084	H 1200 mm
D 085	H 1500 mm
D 086	H 1800 mm
L 125 mm	■ 14
D 087	H 950 mm
D 088	H 1200 mm
D 089	H 1500 mm
D 090	H 1800 mm

L 200 mm	↗ ■ 12
D 098.01	H 950 mm
D 098.02	H 1200 mm
D 098.03	H 1500 mm
D 098.04	H 1800 mm
L 200 mm	↗ ■ 14
D 098.05	H 950 mm
D 098.06	H 1200 mm
D 098.07	H 1500 mm
D 098.08	H 1800 mm

L 200 mm	■ 12
D 098.09	H 950 mm
D 098.10	H 1200 mm
D 098.11	H 1500 mm
D 098.12	H 1800 mm
L 200 mm	■ 14
D 098.13	H 950 mm
D 098.14	H 1200 mm
D 098.15	H 1500 mm
D 098.16	H 1800 mm

L 200 mm	● 14
D 098.17	H 950 mm
D 098.18	H 1200 mm
D 098.19	H 1500 mm
D 098.20	H 1800 mm
L 200 mm	● 16
D 098.21	H 950 mm
D 098.22	H 1200 mm
D 098.23	H 1500 mm
D 098.24	H 1800 mm

L 200 mm	■ 12
D 098.25	H 950 mm
D 098.26	H 1200 mm
D 098.27	H 1500 mm
D 098.28	H 1800 mm
L 200 mm	■ 14
D 098.29	H 950 mm
D 098.30	H 1200 mm
D 098.31	H 1500 mm
D 098.32	H 1800 mm

L 210 mm	■ 12
D 098.600	H 900 mm
D 098.601	H 1200 mm
D 098.602	H 1500 mm
D 098.603	H 1800 mm
L 210 mm	■ 14
D 098.605	H 950 mm
D 098.606	H 1200 mm
D 098.607	H 1500 mm
D 098.608	H 1800 mm

•A Richiesta

L 1800 x 265 mm	■ 18
D 098.700	

•A Richiesta

L 1800 x 265 mm	● 20
D 098.710	

L 210 mm	■ 14
D 098.767	H 900 mm
D 098.768	H 1200 mm
D 098.769	H 1500 mm
D 098.770	H 1800 mm

L 210 mm	↗ ■ 12
D 099	H 950 mm
D 100	H 1200 mm
D 101	H 1500 mm
D 102	H 1800 mm

265 mm

265 mm

A ALLUMINIO
ALLUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT

Talenti
Ferro battuto



Pance Shaped Bars

L 200 mm		12
D 103	H 950 mm	
D 104	H 1200 mm	
D 105	H 1500 mm	
D 106	H 1800 mm	
L 200 mm		14
D 106.01	H 950 mm	
D 106.02	H 1200 mm	
D 106.03	H 1500 mm	
D 106.04	H 1800 mm	

L 200 mm	12
D 106.05	H 950 mm
D 106.06	H 1200 mm
D 106.07	H 1500 mm
D 106.08	H 1800 mm
L 200 mm	14
D 106.09	H 1000 mm
D 106.10	H 1200 mm
D 106.11	H 1500 mm
D 106.12	H 1800 mm

L 200 mm	14
D 106.13	H 950 mm
D 106.14	H 1200 mm
D 106.15	H 1500 mm
D 106.16	H 1800 mm
L 200 mm	16
D 106.17	H 950 mm
D 106.18	H 1200 mm
D 106.19	H 1500 mm
D 106.20	H 1800 mm
L 200 mm	18
D 106.600	H 950 mm
D 106.601	H 1200 mm
D 106.602	H 1500 mm
D 106.603	H 1800 mm

H 950 x L 190 mm
D 106.700 30x8

200 mm

200 mm

200 mm



H 720 x L 250 mm
D 118.99 12



H 730 x L 250 mm
D 119 20x6
D 119.01 20x6



H 750 x L 250 mm
D 119.02 14



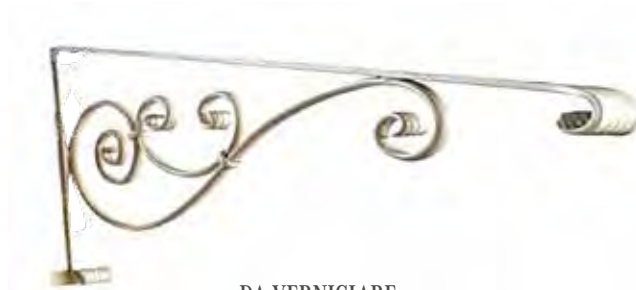
H 470 x L 180 mm
D 119.03 20x6
D 119.13 12



H 900 x L 380 mm
D 119.08 25



H 750 x L 350 mm
D 119.09 12 12x6
D 119.10 14 12x6
D 120 16 16x8



DA VERNICIARE

Supporti per
pensilina (inclinato)

H 500 x L 900 mm

D 118.700 30x8

H 370 x L 640 mm

D 118.704 30x8

Reggimensola
(retto)

H 370 x L 640 mm

D 118.705 30x8



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS



H 740 x L 250 mm
D 140 10



H 480 x L 220 mm
D 120.01 12 12x6
D 120.02 14 12x6
D 120.03 16 16x8



H 450 x L 100 mm
D 120.700 12



H 145 mm carrucola
S045.961 145



H 730 x L 240 mm
D 121 20x6



H 1000 x L 180 mm
D 121.700 40X8



H 1000 x L 185 mm
D 121.701 60x10



A ALLUMINIO
ALLUMINIUM

C RAME
TAPERED

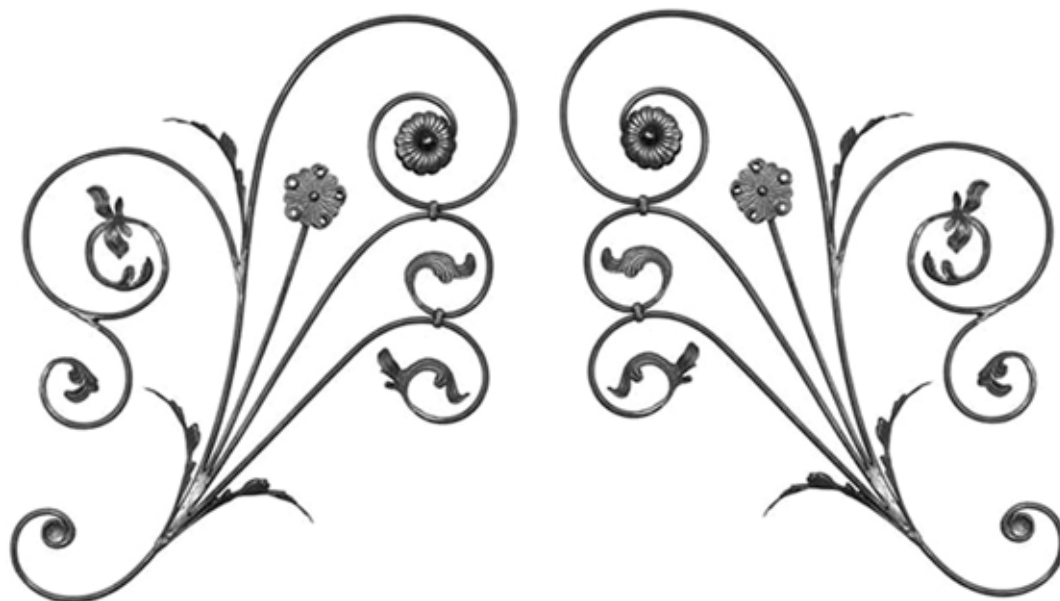
F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT





H 970 x L 780 mm

D 507 ● 12 mm

H 970 x L 780 mm

D 508 ● 12 mm



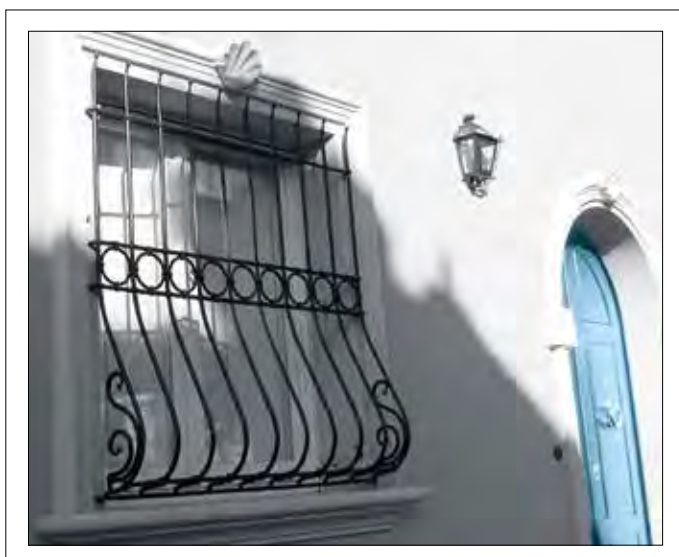
H 370 x L 330 mm

D 500 ● 12 mm



H 370 x L 330 mm

D 501 ● 12 mm



Gli elementi E 002 e E012 sono venduti singolarmente



H 800 x L 65 mm

E 001 20x4



H 750 x L 110 mm

E 002 20x4



H 750 x L 110 mm

E 012 20x4



H 860 x L 140 mm

E 014 20x4



H 860 x L 140 mm

E 015 20x4



H 860 x L 145 mm

E 020 8



H 720 x L 250 mm

E 021 8



H 720 x L 250 mm

E 023 16x4



H 720 x L 250 mm

E 025 16x4



H 750 mm

E 038 16x4

E 039 20x4

H 850 mm

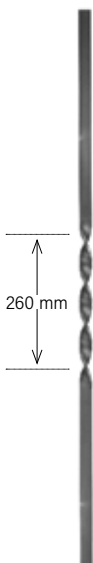
E 040 16x4

E 041 20x4

H 900 mm

E 042 16x4

E 043 20x4



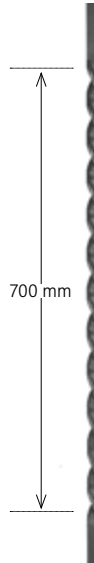
H 950 mm

E 043.01 20x6



H 950 mm

E 043.02 20x6



H 950 mm

E 043.04 20x6



H 720 mm

E 043.03 20x6



H 950 mm

E 045 12

E 045.01 14

E 045.02 16

H 1200 mm

E 045.03 12

E 045.04 14

E 045.05 16

H 1500 mm

E 045.06 12

E 045.07 14

E 045.08 16

Paletti per recinzioni e pannelli lisci

Stakes for fences and plain panel units



H 750 mm		
E 047	■	8
E 048	■	10
E 049	■	12
E 050	■	14
E 051	■	16

H 850 mm		
E 052	■	8
E 053	■	10
E 054	■	12
E 055	■	14
E 056	■	16

H 950 mm		
E 057	■	8
E 058	■	10
E 059	■	12
E 060	■	14
E 061	■	16

H 950 mm		
E 046	■	12
E 046.01	■	14
E 046.02	■	16



H 950 mm		
E 063	■	12

H 950 x L 110 mm		
E 064	■	12
	■	12x4

H 950 x L 165 mm		
E 065	■	12
	■	12x6

H 950 x L 165 mm		
E 066	■	12
	■	12x6



H 950 x L 140 mm		
E 070	■	12
	■	12x6



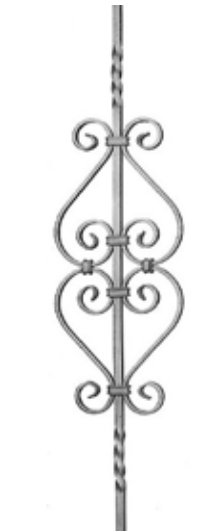
H 950 x L 140 mm		
E 071	■	12
	■	12x6



H 950 x L 220 mm		
E 074	■	12
	■	12x6



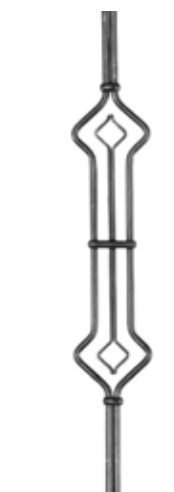
H 950 x L 180 mm		
E 076	■	12
	■	12x6



H 950 x L 220 mm		
E 077	■	12
	■	12x6



H 950 x L 220 mm		
E 089	■	12
	■	12x6



H 950 x L 130 mm		
E 094	●	12



H 950 x L 125 mm		
E 095	■	12



H 800 x L 100 mm		
E 096	■	8
H 950 x L 100 mm		
E 098	■	8



H 800 x L 160 mm		
E 104	■	8
H 950 x L 160 mm		
E 105	■	8



H 1000 x L 115 mm		
E 105.710	■	12



H 830 x L 260 mm		
E 108.700	■	8



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS



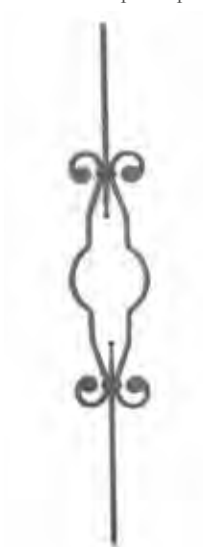
H 900 x L 180 mm
E 108.701 12x6
12



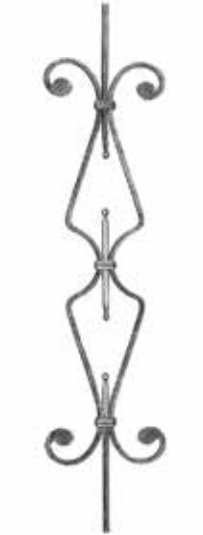
H 1000 x L 170 mm
E 108.704 12x6
12



H 400 x L 150 mm
E 108.705E 12x6
E 108.706E 12x6



H 800 x L 140 mm
E 109 8
H 950 x L 140 mm
E 110 8



H 800 x L 200 mm
E 111 8
H 950 x L 200 mm
E 112 8



H 950 mm
E 123 12
E 123.01 14



H 950
E 124 12
E 124.01 14



H 950 x L 60 mm
E 124.02 12
H 950 x L 63 mm
E 124.03 14



H 950 x L 170 mm
E 130 12
12x6



H 950 x L 170 mm
E 131 12
12x6



H 950 x L 250 mm
E 138 12
12x6



H 950 x L 170 mm
E 139 12
12x6



H 950 x L 170 mm
E 140 12
12x6



H 950 x L 260 mm
E 141 12
12x6



H 860 x L 350 mm
E 142 12x6
E 142.04 14x6
E 142.05 16x8



H 860 x L 350 mm
E 142.01 12x6
E 142.09 14x6
E 142.10 16x8

A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

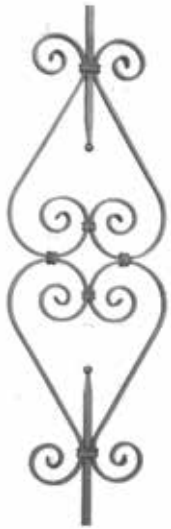
EFFETTO MATTONE
HAMMER EFFECT





Paletti per recinzioni e pannelli lisci

Stakes for fences and plain panel units



H 950 x L 260 mm

E 146

■ 12

■ 12x6



H 950 x L 290 mm

E 147

■ 12

■ 12x6



H 950 x L 290 mm

E 148

■ 12

■ 12x6



H 950 x L 230 mm

E 154.01

■ 12

■ 12x6

E 154.08

■ 14

■ 14x6



H 950 mm Liscio

E 154.100

■ 12

E 154.101

■ 14

E 154.102

■ 16

E 154.103

■ 18

E 154.104

■ 20

H 950 mm Liscio

E 154.200

● 12

E 154.201

● 14

E 154.202

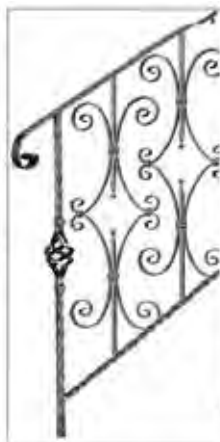
● 16

E 154.203

● 18

E 154.204

● 20



H 500 mm

E 160.700

● 12



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS

Paletti per recinzioni e pannelli lisci

Stakes for fences and plain panel units

H 1000 mm	
E 160	● 12
E 161	● 14
E 162	● 16
E 163	● 18
E 164	● 20

H 1200 mm	
E 165	● 12
E 166	● 14
E 167	● 16
E 168	● 18
E 169	● 20

H 1500 mm	
E 170	● 12
E 171	● 14
E 172	● 16
E 173	● 18
E 174	● 20

H 1000 mm	
E 184	■ 12
E 185	■ 14
E 186	■ 16
E 187	■ 18
E 188	■ 20
E 189	■ 25
E 190	■ 30
E 191	■ 35
E 192	■ 40

H 1200 mm	
E 193	■ 12
E 194	■ 14
E 195	■ 16
E 196	■ 18
E 197	■ 20
E 198	■ 25
E 199	■ 30
E 200	■ 35
E 201	■ 40

H 1500 mm	
E 202	■ 12
E 203	■ 14
E 204	■ 16
E 205	■ 18
E 206	■ 20
E 207	■ 25
E 208	■ 30
E 209	■ 35
E 210	■ 40

H 1000 x L 124 mm	
E 230.01	● 12
H 1000 x L 128 mm	
E 230.02	● 14
H 1000 x L 124 mm	
E 230.03	■ 12
H 1000 x L 128 mm	
E 230.04	■ 14

H 1000 mm	
E 236	● 12
E 237	● 14
E 238	● 16
E 239	● 18
E 240	● 20

H 1200 mm	
E 241	● 12
E 242	● 14
E 243	● 16
E 244	● 18
E 245	● 20

H 1500 mm	
E 246	● 12
E 247	● 14
E 248	● 16
E 249	● 18
E 250	● 20

H 1000 mm	
E 236.01	● 12
E 237.01	● 14
E 238.01	● 16

H 1200 mm	
E 241.01	● 12
E 242.01	● 14
E 243.01	● 16
E 245.01	● 20

H 1500 mm	
E 246.01	● 12
E 247.01	● 14
E 248.01	● 16

H 1000 mm	
E 256	■ 12
E 257	■ 14
E 258	■ 16
E 259	■ 18
E 260	■ 20

H 1200 mm	
E 261	■ 12
E 262	■ 14
E 263	■ 16
E 264	■ 18
E 265	■ 20

H 1500 mm	
E 266	■ 12
E 267	■ 14
E 268	■ 16
E 269	■ 18
E 270	■ 20

H 1000 mm	
I 445.01	■ 12
I 446.01	■ 14
I 447.01	■ 16

H 1200 mm	
I 448.01	■ 12
I 449.01	■ 14
I 450.01	■ 16

H 1500 mm	
I 451.01	■ 12
I 452.01	■ 14
I 453.01	■ 16

H 1000	
E 290.700	■ 14
E 290.702	■ 16
E 290.704	■ 18
E 290.706	■ 20
E 290.708	■ 25
E 290.715	■ 30
E 290.717	■ 35
E 290.719	■ 40

H 950 mm	
E 268.50	■ 12
E 268.51	■ 14
E 268.52	■ 16
E 268.53	● 12
E 268.54	● 14
E 268.55	● 16

H 1000 mm	
E 268.56	■ 12
E 268.57	■ 14
E 268.58	■ 16
E 268.59	● 12
E 268.60	● 14
E 268.61	● 16

H 1200 mm	
E 268.62	■ 12
E 268.63	■ 14
E 268.64	■ 16
E 268.65	● 12
E 268.66	● 14
E 268.67	● 16

H 1500 mm	
E 268.68	■ 12
E 268.69	■ 14
E 268.70	■ 16
E 268.71	● 12
E 268.72	● 14
E 268.73	● 16





Paletti per recinzioni e pannelli lisci

Stakes for fences and plain panel units

H 1000 mm		
E 294		12
E 295		14
E 296		16

H 1200 mm		
E 297		12
E 298		14
E 299		16

H 1500 mm		
E 300		12
E 301		14
E 302		16

25 x 5 mm		
E 302.720		H 180
E 302.721		H 1000
E 302.722		H 1200
E 302.723		H 1500

25 x 6 mm		
E 302.740		H 180
E 302.741		H 1000
E 302.742		H 1200
E 302.743		H 1500

25 x 8 mm		
P 132.800		H 180
E 302.701		H 1200
E 302.702		H 1500
E 302.703		H 3000
E 302.704		H 2000

30 x 8 mm		
P 132.803		H 180
E 302.711		H 1000
E 302.712		H 1200
E 302.713		H 3000
E 302.714		H 2000

25 x 6 mm		
E 302.830		H 180
E 302.831		H 1000
E 302.832		H 1200
E 302.833		H 1500

25 x 8 mm		
P 035.300		H 200
E 342.100		H 950
E 342.101		H 1000
E 342.102		H 1200
E 342.103		H 1500

30 x 8 mm		
P 035.301		H 200
E 342.104		H 950
E 342.105		H 1000
E 342.106		H 1200
E 342.107		H 1500

25 x 6 mm		
E 302.850		H 180
E 302.851		H 1000
E 302.852		H 1200
E 302.853		H 1500

25 x 8 mm		
E 302.855		H 180
E 302.856		H 1000
E 302.857		H 1200
E 302.858		H 1500
E 302.859		H 2000

30 x 8 mm		
E 302.870		H 180
E 302.871		H 1000
E 302.872		H 1200
E 302.873		H 1500

30 x 10 mm		
E 302.875		H 180
E 302.876		H 1000
E 302.877		H 1200
E 302.878		H 1500
E 302.879		H 2000

30 x 8 mm		
E 302.890		H 180
E 302.891		H 1000
E 302.892		H 1200
E 302.893		H 1500

30 x 10 mm		
E 302.895		H 180
E 302.896		H 1000
E 302.897		H 1200
E 302.898		H 1500
E 302.899		H 2000

25 x 6 mm		
E 302.910		H 180
E 302.911		H 1000
E 302.912		H 1200
E 302.913		H 1500

25 x 8 mm		
E 302.915		H 180
E 302.916		H 1000
E 302.917		H 1200
E 302.918		H 1500
E 302.919		H 2000

H 1000 mm		
E 376		12
E 377		14
E 378		16
E 379		18
E 380		20

H 1200 mm		
E 381		12
E 382		14
E 383		16
E 384		18
E 385		20

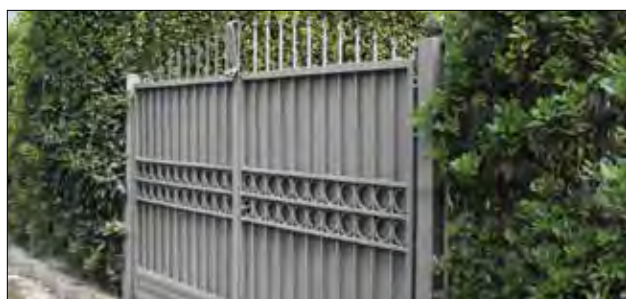
H 1500 mm		
E 386		12
E 387		14
E 388		16
E 389		18
E 390		20

H 950 mm		
E 528		12
E 528.01		14

H 1000 mm		
E 528.02		12
E 528.03		14

H 1200 mm		
E 528.04		12
E 528.05		14

H 1500 mm		
E 528.06		12
E 528.07		14



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS

Palline Grandi

H 1000 mm		
E 401	■	12
E 402	■	14

H 1000 mm		
E 409	■	12
E 410	■	14

H 1000 mm		
E 414.04	●	12
E 414.05	●	14
E 414.06	●	16

H 1000 mm		
E 414.16	●	12
E 414.17	●	14
E 414.18	●	16

H 1200 mm		
E 403	■	12
E 404	■	14

H 1200 mm		
E 411	■	12
E 412	■	14

H 1200 mm		
E 414.07	●	12
E 414.08	●	14
E 414.09	●	16

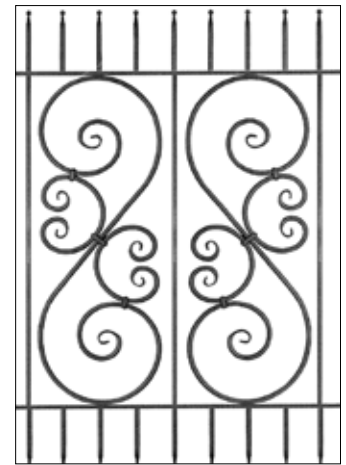
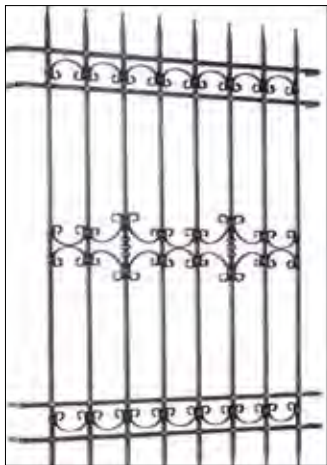
H 1200 mm		
E 414.19	●	12
E 414.20	●	14
E 414.21	●	16

H 1500 mm		
E 405	■	12
E 406	■	14

H 1500 mm		
E 413	■	12
E 414	■	14

H 1500 mm		
E 414.10	●	12
E 414.11	●	14
E 414.12	●	16

H 1500 mm		
E 414.22	●	12
E 414.23	●	14
E 414.24	●	16



Palline Piccole

H 1000 mm		
E 422.06	■	12
E 422.07	■	14
E 422.08	■	16
E 422.09	■	18
E 422.10	■	20

H 1000 mm		
E 422.45	●	12
E 422.46	●	14
E 422.47	●	16
E 422.48	●	18

H 1000 mm		
E 422.114	■	12
E 422.115	■	14
E 422.116	■	16
E 422.117	■	18
E 422.118	■	20

H 1000 mm		
E 422.153	●	12
E 422.154	●	14
E 422.155	●	16
E 422.156	●	18

H 1200 mm		
E 422.11	■	12
E 422.12	■	14
E 422.13	■	16
E 422.14	■	18
E 422.15	■	20

H 1200 mm		
E 422.49	●	12
E 422.50	●	14
E 422.51	●	16
E 422.52	●	18

H 1200 mm		
E 422.119	■	12
E 422.120	■	14
E 422.121	■	16
E 422.122	■	18
E 422.123	■	20

H 1200 mm		
E 422.157	●	12
E 422.158	●	14
E 422.159	●	16
E 422.160	●	18

H 1500 mm		
E 422.16	■	12
E 422.17	■	14
E 422.18	■	16
E 422.19	■	18
E 422.20	■	20

H 1500 mm		
E 422.53	●	12
E 422.54	●	14
E 422.55	●	16
E 422.56	●	18

H 1500 mm		
E 422.124	■	12
E 422.125	■	14
E 422.126	■	16
E 422.127	■	18
E 422.128	■	20

H 1500 mm		
E 422.161	●	12
E 422.162	●	14
E 422.163	●	16
E 422.164	●	18



Paletti per recinzioni e pannelli lisci

Stakes for fences and plain panel units

Tubi in
ferro
conificati

Conical
iron
pipes



H 730 mm

E 428 ● 22

E 429 ● 30

H 830 mm

E 430 ● 22

E 431 ● 30

H 900 x L 330 mm

E 437 ● 14

H 900 x L 350 mm

E 437.01 ■ 12x6

E 437.02 ■ 14x6

H 860 x L 350 mm

E 438 ↗ ■ 12x6

H 900 x L 330 mm

E 439 ■ 14

E 440 ↗ ■ 14



H 900 x L 350 mm

E 440.02 ● 10



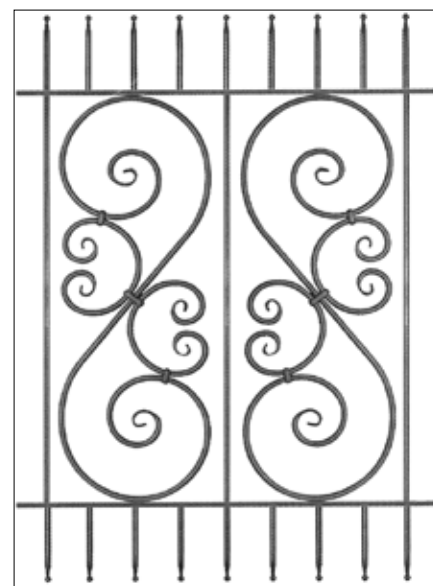
H 860 x L 350 mm

E 142 ■ 12x6



H 860 x L 350 mm

E 142.01 ■ 12x6



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS

Paletti per recinzioni e pannelli lisci

Stakes for fences and plain panel units

PALETTI



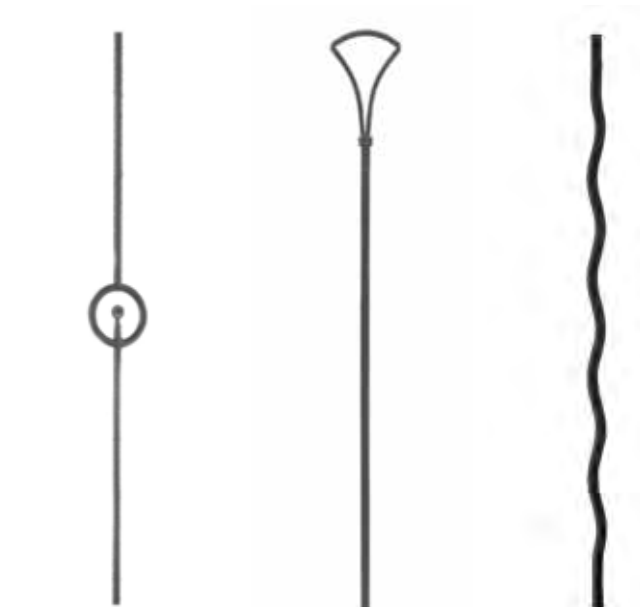
H 160 x 1280 mm
E 440.700 16
H 30 x 45 x 40 mm
E 440.701 16
H 800 x 370 mm
E 440.702 16



H 950 x L 120 mm
E 440.705 14



H 950 x L 110 mm
E 467 12



H 950 x L 125 mm
E 469 12
E 469.01 14

H 1000 x L 120 mm
E 479.29 12
E 479.30 16

H 950 x L 120 mm
E 526 14
E 526.01 12

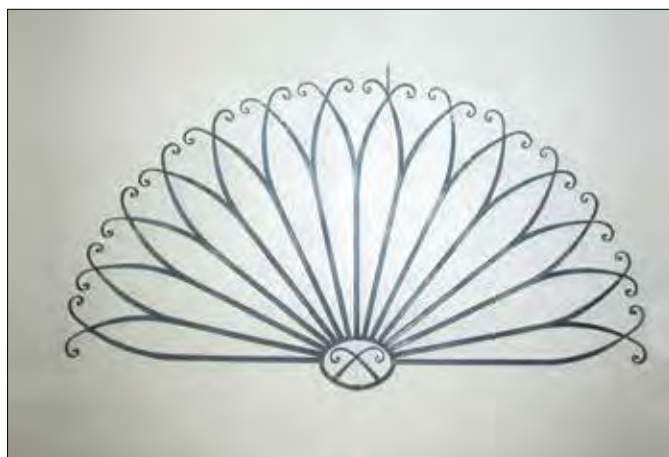


H 950 mm
E 527.10 12

H 1000 mm
E 527.11 12

Sfera Ø35
H 950 mm
E 527.50 16
E 527.51 12
E 527.52 14
H 1000 mm
E 527.53 16
E 527.54 12
E 527.55 14
H 1200 mm
E 527.56 16
E 527.57 12
E 527.58 14
H 1500 mm
E 527.59 16

Sfera Ø25
H 950 mm
E 527.70 12
E 527.71 14
H 1000 mm
E 527.73 12
E 527.74 14
H 1200 mm
E 527.76 12
E 527.77 14
H 1500 mm
E 527.79 12
E 527.80 14





H 950 mm
F 001 ↗ ■ 12
F 002 ↗ ■ 14



H 950 mm
F 003 ↗ ■ 12



H 950 mm
F 005 ↗ ■ 12



H 950 mm
F 007 ↗ ■ 12



H 950 mm
F 008 ↗ ■ 12
F 008.01 ↗ ■ 14



H 950 mm
F 009 ↗ ■ 12
F 009.01 ↗ ■ 14



H 950 x L 130 mm
F 010 ↗ ■ 12
↗ ■ 12x6



H 950 x 150 mm
F 012 ↗ ■ 12
■ 12x6



H 950 x 150 mm
F 013 ↗ ■ 12
■ 12x6



H 1000 x 150 mm
F 013.701 ↗ ■ 12
■ 12x6



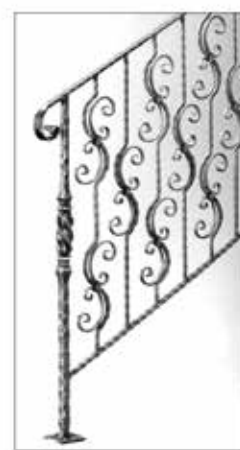
H 1000 x 150 mm
F 013.700 ↗ ■ 12
■ 12x6



H 950 x 140 mm
F 014 ↗ ■ 12
■ 12x6



H 1000 x 135 mm
F 014.700 ● 8
● 14





H 1000 x L 105 mm
F 014.705 ● 8



H 1000 mm
F 014.710 ● 8



H 1000 mm
F 014.712 ● 8



H 950 x 170 mm
F 016 ↗ ■ 12
■ 12x6



H 950 x 185 mm
F 025 ■ 12



H 950 x L 115 mm
F 029.04 ↗ ■ 12
■ 12x6



H 250 mm
F 033 ↗ ■ 12
F 034 ↗ ■ 14
F 035 ↗ ■ 16



H 250 mm
F 035.01 ● 12
F 035.02 ● 14
F 035.03 ● 16



H 250 mm
F 035.04 ■ 12
F 035.05 ■ 14
F 035.06 ■ 16



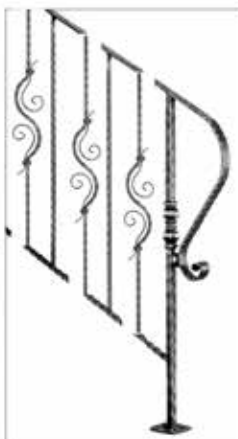
H 950 x L 100 mm
F 036 ↗ ■ 25x12



H 950 x L 100 mm
F 037 ↗ ■ 25x12



H 950 x L 100 mm
F 043 ↗ ■ 12
↗ ■ 12x6
F 043.01 ↗ ■ 14
↗ ■ 14x6





H 950 x L 200 mm
F 053 12
F 054 14



H 950 mm
F 057 12
F 058 14



H 1100 mm
F 059 20
F 060 25



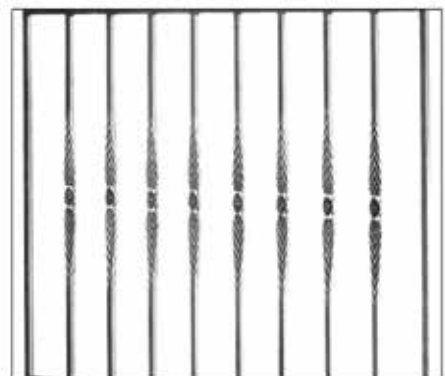
H 950 mm
G 002 F 12
G 002.01 F 14



H 950 mm
G 003 F 12
G 003.01 F 14

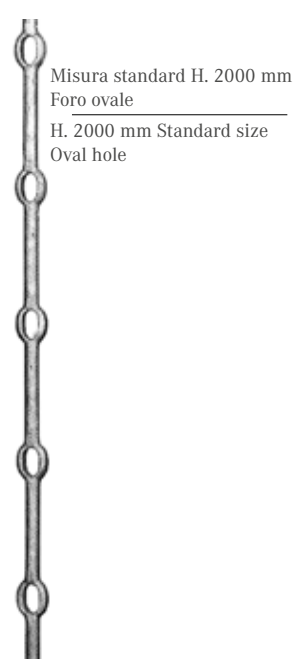
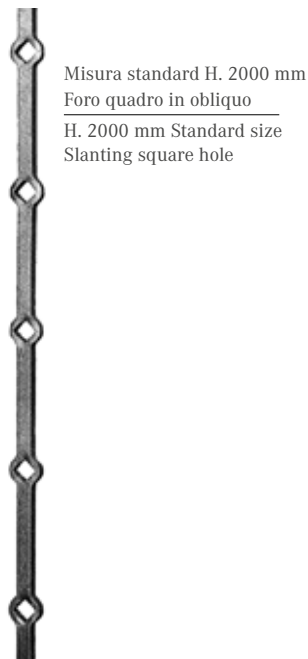
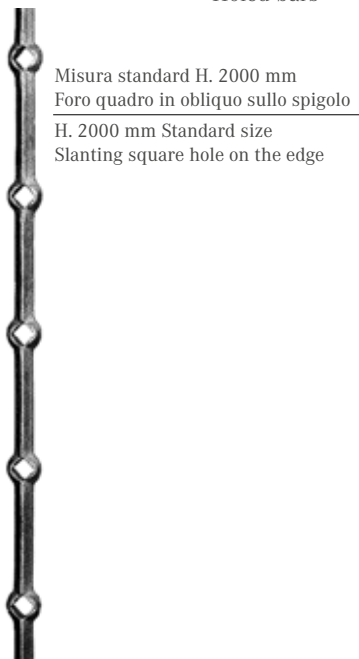
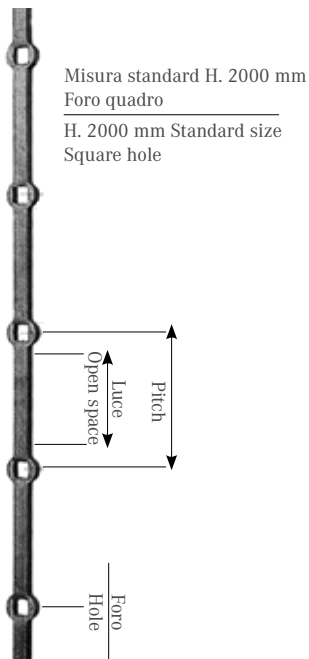


H 950 x L 230 mm
G 019 12
 12x6



Barre Forate Grezze Standard

Holed bars



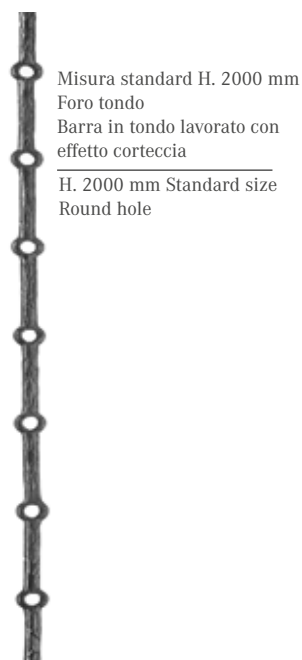
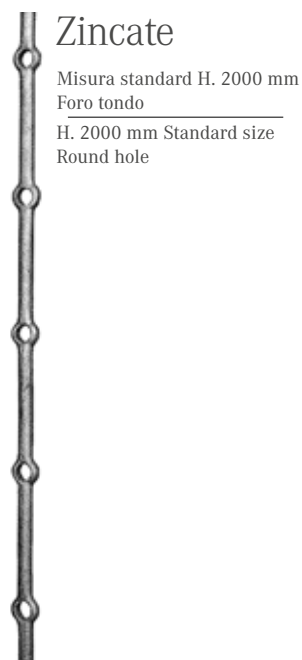
H 006.01	12 Int. 120-Fori/Holes 16
H 001	14 Int. 140-Fori/Holes 14
H 002	16 Int. 150-Fori/Holes 13
H 003	18 Int. 160-Fori/Holes 12
H 004	20 Int. 170-Fori/Holes 11
H 005	22 Int. 170-Fori/Holes 11
H 006	25 Int. 180-Fori/Holes 10

H 007	14 Int. 140-Fori/Holes 14
H 008	16 Int. 150-Fori/Holes 13
H 009	18 Int. 160-Fori/Holes 12
H 010	20 Int. 170-Fori/Holes 11
H 011	22 Int. 170-Fori/Holes 11
H 012	25 Int. 180-Fori/Holes 10

H 013	14 Int. 140-Fori/Holes 14
H 014	16 Int. 150-Fori/Holes 13
H 015	18 Int. 160-Fori/Holes 12
H 016	20 Int. 170-Fori/Holes 11
H 017	22 Int. 170-Fori/Holes 11
H 018	25 Int. 180-Fori/Holes 10

H 019	14 Int. 140-Fori/Holes 14
H 020	16 Int. 150-Fori/Holes 13
H 021	18 Int. 160-Fori/Holes 12
H 022	20 Int. 170-Fori/Holes 11

BARE
FORATE



H 029.01	12 Int. 120-Fori/Holes 16
H 023	14 Int. 140-Fori/Holes 14
H 024	16 Int. 150-Fori/Holes 13
H 025	18 Int. 160-Fori/Holes 12
H 026	20 Int. 170-Fori/Holes 11
H 027	22 Int. 170-Fori/Holes 11
H 028	25 Int. 180-Fori/Holes 10
H 029	30 Int. 200-Fori/Holes 9

H 029.01.ZF	12 Int. 120-Fori/Holes 16
H 023.ZF	14 Int. 140-Fori/Holes 14
H 024.ZF	16 Int. 150-Fori/Holes 13
H 025.ZF	18 Int. 160-Fori/Holes 12

H 109.01	14 Int. 140-Fori/Holes 14
H 109.02	16 Int. 150-Fori/Holes 13
H 109.03	18 Int. 160-Fori/Holes 12
H 109.04	20 Int. 170-Fori/Holes 11
H 109.05	22 Int. 170-Fori/Holes 11

H 110	12 Int. 140-Fori/Holes 16
H 111	14 Int. 150-Fori/Holes 14
H 112	16 Int. 160-Fori/Holes 13
H 113	18 Int. 160-Fori/Holes 12
H 114	20 Int. 170-Fori/Holes 11

A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

E EFFETTO MATTONE
HAMMER EFFECT



Barre Forate Sabbiate

Sanbasted Holed bars

Barre forate SABBIATE
Misura standard H. 2000 mm
Foro quadro

SAND BLASTED holed bars
H. 2000 mm Standard size
Square hole

H 133

12 Int. 120 mm

N°16 Fori/Holes 12

H 134

14 Int. 140 mm

N°14 Fori/Holes 14

H 135

16 Int. 150 mm

N°13 Fori/Holes 16

H 136

18 Int. 160 mm

N°12 Fori/Holes 18

H 137

20 Int. 170 mm

N°11 Fori/Holes 20

H 138

22 Int. 170 mm

N°11 Fori/Holes 22

H 139

25 Int. 180 mm

N°10 Fori/Holes 25

Barre forate SABBIATE
Misura standard H. 2000 mm
Foro quadro in obliquo sullo spigolo

SAND BLASTED holed bars
H. 2000 mm Standard size
Slanting square hole on the edge

H 140

14 Int. 140 mm

N°14 Fori/Holes 14

H 141

16 Int. 150 mm

N°13 Fori/Holes 16

H 142

18 Int. 160 mm

N°12 Fori/Holes 18

H 143

20 Int. 170 mm

N°11 Fori/Holes 20

H 144

22 Int. 170 mm

N°11 Fori/Holes 22

H 145

25 Int. 180 mm

N°10 Fori/Holes 25

Barre forate SABBIATE
Misura standard H. 2000 mm
Foro quadro in obliquo

SAND BLASTED holed bars
H. 2000 mm Standard size
Slanting square hole

H 146

14 Int. 140 mm

N°14 Fori/Holes 14

H 147

16 Int. 150 mm

N°13 Fori/Holes 16

H 148

18 Int. 160 mm

N°12 Fori/Holes 18

H 149

20 Int. 170 mm

N°11 Fori/Holes 20

H 150

22 Int. 170 mm

N°11 Fori/Holes 22

H 151

25 Int. 180 mm

N°10 Fori/Holes 25

Barre forate SABBIATE
Misura standard H. 2000 mm
Foro ovale

SAND BLASTED holed bars
H. 2000 mm Standard size
Oval hole

H 152

14 Int. 140 mm

N°14 Fori/Holes 14x26

H 153

16 Int. 150 mm

N°13 Fori/Holes 16x28

H 154

18 Int. 160 mm

N°12 Fori/Holes 18x30

H 155

20 Int. 170 mm

N°11 Fori/Holes 20x33

Barre forate SABBIATE
Misura standard H. 2000 mm
Foro Tondo

SAND BLASTED holed bars
H. 2000 mm Standard size
Round hole

H 156

12 Int. 120 mm

N°16 Fori/Holes 12

H 157

14 Int. 140 mm

N°14 Fori/Holes 14

H 158

16 Int. 150 mm

N°13 Fori/Holes 16

H 159

18 Int. 160 mm

N°12 Fori/Holes 18

H 160

20 Int. 170 mm

N°11 Fori/Holes 20

H 161

22 Int. 170 mm

N°11 Fori/Holes 22

H 162

25 Int. 180 mm

N°10 Fori/Holes 25

Barre forate SABBIATE
Misura standard H. 2000 mm
Foro tondo - Luce 110 mm

SAND BLASTED holed bars
H. 2000 mm Standard size
Round hole
Open space 110 mm

H 164

14 Int. 125 mm

N°15 Fori/Holes 14

H 165

16 Int. 125 mm

N°15 Fori/Holes 16

H 166

18 Int. 128 mm

N°14 Fori/Holes 18

H 167

20 Int. 130 mm

N°13 Fori/Holes 20

Barre forate SABBIATE
Misura standard H. 2000 mm
Foro quadro - Luce 110 mm

SAND BLASTED holed bars
H. 2000 mm Standard size
Square hole
Open space 110 mm

H 168

14 Int. 125 mm

N°15 Fori/Holes 14

H 169

16 Int. 125 mm

N°15 Fori/Holes 16

H 170

18 Int. 128 mm

N°14 Fori/Holes 18

H 171

20 Int. 130 mm

N°13 Fori/Holes 20

Barre forate SABBIATE
Misura standard H. 2000 mm
Foro in obliquo
Luce 110 mm

SAND BLASTED holed bars
H. 2000 mm Standard size
Slanting square hole
Open space 110 mm

H 176

14 Int. 128 mm

N°14 Fori/Holes 14

H 177

16 Int. 130 mm

N°14 Fori/Holes 16

H 178

18 Int. 132 mm

N°14 Fori/Holes 18

H 179

20 Int. 134 mm

N°13 Fori/Holes 20



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS

Barre Forate Luce 110

Holed bars

Misura standard H. 2000 mm
Foro quadro
Luce 110 mm
H. 2000 mm Standard size
Square hole
Open space 110 mm

Luce 110 mm
Open space 110 mm

H 119

■ 14 Int. 125 mm

N°15 Fori/Holes ■ 14

H 120

■ 16 Int. 125 mm

N°15 Fori/Holes ■ 16

H 121

■ 18 Int. 128 mm

N°14 Fori/Holes ■ 18

H 122

■ 20 Int. 130 mm

N°13 Fori/Holes ■ 20

Misura standard H. 2000 mm
Foro quadro in obliquo
Luce 110 mm
H. 2000 mm Standard size
Slanting square hole
Open space 110 mm

Luce 110 mm
Open space 110 mm

H 123

◆ 14 Int. 128 mm

N°14 Fori/Holes ◆ 14

H 124

◆ 16 Int. 130 mm

N°14 Fori/Holes ◆ 16

H 125

◆ 18 Int. 132 mm

N°14 Fori/Holes ◆ 18

H 126

◆ 20 Int. 134 mm

N°13 Fori/Holes ◆ 20

Misura standard H. 2000 mm
Foro quadro in obliquo
Luce 110 mm
H. 2000 mm Standard size
Slanting square hole
Open space 110 mm

Luce 110 mm
Open space 110 mm

H 127

■ 14 Int. 128 mm

N°14 Fori/Holes ◆ 14

H 128

■ 16 Int. 130 mm

N°14 Fori/Holes ◆ 16

H 129

■ 18 Int. 132 mm

N°14 Fori/Holes ◆ 18

H 130

■ 20 Int. 134 mm

N°13 Fori/Holes ◆ 20

Misura standard H. 2000 mm
Foro tondo
Luce 110 mm
H. 2000 mm Standard size
Round hole
Open space 110 mm

Luce 110 mm
Open space 110 mm

H 115

● 14 Int. 125 mm

N°15 Fori/Holes ● 14

H 116

● 16 Int. 125 mm

N°15 Fori/Holes ● 16

H 117

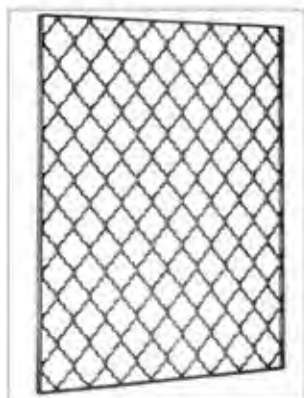
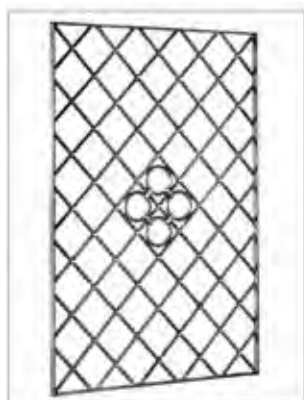
● 18 Int. 128 mm

N°14 Fori/Holes ● 18

H 118

● 20 Int. 130 mm

N°13 Fori/Holes ● 20



A ALLUMINIO
ALLUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT



Barre Forate Piatte Preforate

Holed bars

Misure standard H. 2000 mm
N°15 fori quadri in obliquo
per barra Int. 125

H. 2000 mm standard size
N°15 slanting square holes
each bar Pitch 125

Foro/Hole	12
H 047	30x8
H 048	30x10
H 049	35x8
H 050	35x10
H 051	40x8
H 052	40x10

Foro/Hole	14
H 053	30x8
H 054	30x10
H 055	35x8
H 056	35x10
H 057	40x8
H 058	40x10

Foro/Hole	16
H 058.01	30x8
H 058.02	30x10
H 058.03	35x8
H 058.04	35x10
H 058.05	40x8
H 058.06	40x10

Misure standard H. 2000 mm
N°12 fori quadri per barra
Int. 149 mm - Luce 128 mm

H. 2000 mm standard size
N°12 square holes each bar
Pitch 149 mm
Open space 128 mm

Foro/Hole	14
H 058.07	30x8
H 058.08	30x10

Luce 128 mm
Open space 128 mm

Int. 149 mm
Pitch 149 mm

Misure standard H. 2000 mm
N°26 fori quadri in obliquo
per barra
Int. 74.5 mm - Luce 53.5 mm

H. 2000 mm standard size
N°26 slanting square holes
each bar Pitch 74.5 mm
Open space 53.5 mm

Foro/Hole	14
H 058.09	30x8
H 058.10	30x10

Luce 53.5 mm
Open space 53.5 mm

Int. 74,5 mm
Pitch 74,5 mm

Misure standard H. 2000 mm
N°15 fori quadri in obliquo
per Int. 125 mm

H. 2000 mm standard size
N°15 slanting square holes
each bar Pitch 125 mm

Foro/Hole	12
H 059	30x8
H 060	30x10
H 061	35x8
H 062	35x10
H 063	40x8
H 064	40x10

Foro/Hole	14
H 065	30x8
H 066	30x10
H 067	35x8
H 068	35x10
H 069	40x8
H 070	40x10

Foro/Hole	16
H 070.01	30x8
H 070.02	30x10
H 070.03	35x8
H 070.04	35x10
H 070.05	40x8
H 070.06	40x10

Misure standard H. 2000 mm
N°13 fori quadri per barra
Int. 142 mm - Luce 128 mm

H. 2000 mm standard size
N°13 square holes each bar
Pitch 142 mm
Open space 128 mm

Foro/Hole	14
H 070.07	30x8
H 070.08	30x10

Luce 128 mm
Open space 128 mm

Int. 142 mm
Pitch 142 mm

Misure standard H. 2000 mm
N°27 fori quadri per barra
Int. 71 mm - Luce 57 mm

H. 2000 mm standard size
N°27 square holes each bar
Pitch 71 mm
Open space 57 mm

Foro/Hole	14
H 070.09	30x8
H 070.10	30x10

Luce 57 mm
Open space 57 mm

Int. 71 mm
Pitch 71 mm

Misure standard H. 2000 mm
N°15 fori tondi per barra
Int. 125 mm

H. 2000 mm standard size
N°15 round holes each bar
Pitch 125 mm

Foro/Hole	12
H 071	30x8
H 072	30x10
H 073	35x8
H 074	35x10
H 075	40x8
H 076	40x10

Foro/Hole	14
H 077	30x8
H 078	30x10
H 079	35x8
H 080	35x10
H 081	40x8
H 082	40x10

Foro/Hole	16
H 082.01	30x8
H 082.02	30x10
H 082.03	35x8
H 082.04	35x10
H 082.05	40x8
H 082.06	40x10

Misure standard H. 2000 mm
N°15 fori quadri per barra
per Int. 125

H. 2000 mm standard size
N°15 square holes
Pitch 125

Foro/Hole	12
H 082.38	30x8
H 082.39	30x10
H 082.40	35x8
H 082.41	35x10
H 082.42	40x8
H 082.43	40x10

Foro/Hole	14
H 082.44	30x8
H 082.45	30x10
H 082.46	35x8
H 082.47	35x10
H 082.48	40x8
H 082.49	40x10

Foro/Hole	16
H 082.50	30x8
H 082.51	30x10
H 082.52	35x8
H 082.53	35x10
H 082.54	40x8
H 082.55	40x10

LE BARRE FORATE IN PIATTO POSSONO ESSERE ANCHE A 3 MT.



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS

Barra Sagomata
H. 6000 mm
Shaped Bar
H. 6000 mm

Int. Pitch

Sezione/Section	12
H 083	Int.120
H 084	Int.140
H 085	Int.160
H 086	Int.180
H 087	Int.200
H 088	Int.300

Sezione/Section	14
H 089	Int.120
H 090	Int.140
H 091	Int.160
H 092	Int.180
H 093	Int.200
H 094	Int.300

Barra Sagomata
H. 2000 mm
Shaped Bar
H. 2000 mm

Int. Pitch

Sezione/Section	20x4
H 094.50	Int.120
H 094.51	Int.160

Barra Sagomata Liscia
H. 2000 mm
Shaped Bar Smooth
H. 2000 mm

Sezione/Section	30x5
H 210	14 Int.130
H 211	14 Int.145
H 214	16 Int.130
H 215	16 Int.145

Barra Sagomata Liscia
H. 3000 mm
Shaped Bar Smooth
H. 3000 mm

Sezione/Section	30x5
H 212	14 Int.130
H 213	14 Int.145
H 216	16 Int.130
H 217	16 Int.145

Barre "Salisburghesi"
H. 2500 x l. 70 mm
"Salisburghesi" Bars
H. 2500 x l. 70 mm

Sezione/Section 16x5

Int. 200 mm
Pitch 200 mm

75 mm

Sezione/Section	16x5
H 095	

Barre "Salisburghesi"Rigate
sono fornite separatamente:
sono accoppiate solo a titolo
d'esempio H. 2500 x l. 70 mm
"Salisburghesi" Bars are
supplied separately: they're
in pair just for demonstration
purposes H. 2500 x l. 70 mm

Sezione/Section 16x8

Int. 200 mm
Pitch 200mm

70 mm

Sezione/Section	16x8
H 096	

Barre "Salisburghesi"Rigate
H. 2500 x l. 75 mm
"Salisburghesi" Bars
H. 2500 x l. 75 mm

Sezione/Section 16x8

Int. 230 mm
Pitch 230mm

75 mm

H 098	16x8
H 099	10
H 100	12

Barre "Salisburghesi"Rigate
H. 2500 x l. 70 mm
"Salisburghesi" Bars
H. 2500 x l. 70 mm

Int. 200 mm
Pitch 200 mm

70 mm

H 101	8
H 102	10
H 103	12

Misure standard H. 2000 mm
Int. 125 mm - Nocchie 16
Spazio per inserimento quadro
14 mm
H. 2000 mm standard size
Pitch 125 mm - Knobs 16
Space for square insert 14 mm

Int. 125 mm
Pitch 125 mm

Sezione/Section 14

H 105
H 105.01 liscio

Barre Forate

Holed bars

Misure standard
H. 2000 mm
Int. 125 mm

H. 2000 mm
standard size
Pitch 125 mm

Int. 125 mm
Pitch 125 mm

H 182

30x6 Int. 125 mm

Misure standard
H. 2000 mm
Int. 125 mm

H. 2000 mm
standard size
Pitch 125 mm

Int. 125 mm
Pitch 125 mm

H 183

30x6 Int. 125 mm

Misure standard
H. 2000 mm
Int. 132 mm

H. 2000 mm
standard size
Pitch 132 mm

Int. 132 mm
Pitch 132 mm

H 184

30x8 Int. 132 mm

Misure standard
H. 2000 mm
N° 17 Fori quadri
per barra
Int. 115 mm
Luce 110 mm

H. 2000 mm
Standard size
N° 17 round holes
each bar
Pitch 115 mm
Open space 100

Foro/Hall 12

H 058.100

30x8 mm

Foro/Hall 14

H 058.106

30x8 mm

Misure standard
H. 2000 mm
N° 15 fori tondi
per barra
Int. 115 mm
Luce 100

H. 2000 mm
Standard size
N° 15 round holes
each bar
Pitch 115 mm
Open space 100

Foro/Hole 12

H 070.100

30x8 mm

Foro/Hall 14

H 070.106

30x8 mm

H. 1200 mm Misure standard
N° 2 Fori tondi per barra
Int. 450 mm

H. 1200 mm standard size
N° 2 round holes each bar
Pitch 450 mm

Int. 450 mm
Pitch 450 mm

H 045.01

Sezione 25

H. 1200 mm Misure standard
N° 3 Fori tondi per barra
Int. 320 mm

H. 1200 mm standard size
N° 3 round holes each bar
Pitch 320 mm

Int. 320 mm
Pitch 320 mm

Int. 320 mm
Pitch 320 mm

H 045.02

Sezione 25

H. 1200 mm Misure standard
N° 3 Fori tondi per barra
Int. 320 mm

H. 1200 mm standard size
N° 3 round holes each bar
Pitch 320 mm

Int. 320 mm
Pitch 320 mm

Int. 320 mm
Pitch 320 mm

H 045.03

Sezione 30



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS

Barre Forate

Holed bars

Tubo liscio 30x20x2 int.125 mm fori passanti - Plain tubular 30x20x2 pitch 125 mm fully drilled holes

Lunghezza barra 2000 mm

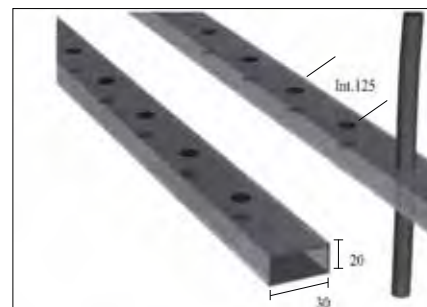
Codice	Foro	n° Fori
H082.100	● 12	15
H082.101	● 14	15
H082.102	■ 12	15

Lunghezza barra 3000 mm

Codice	Foro	n° Fori
H082.105	● 12	23
H082.106	● 14	23
H082.107	■ 12	23

Lunghezza barra 6000 mm

Codice	Foro	n° Fori
H082.110	● 12	47
H082.111	● 14	47
H082.112	■ 12	47



Tubo liscio 30x20x2 int.125 mm fori in battuta - Plain tubular 30x20x2 pitch 125 mm part drilled holes

Lunghezza barra 2000 mm

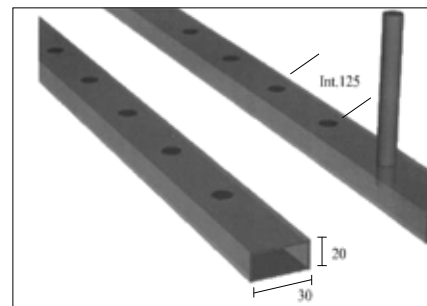
Codice	Foro	n° Fori
H082.115	● 12	15
H082.116	■ 12	15

Lunghezza barra 3000 mm

Codice	Foro	n° Fori
H082.118	● 12	23
H082.119	■ 12	23

Lunghezza barra 6000 mm

Codice	Foro	n° Fori
H082.121	● 12	47
H082.122	■ 12	47



Tubo liscio 40x20x2 int.125 mm fori passanti - Plain tubular 40x20x2 pitch 125 mm fully drilled holes

Lunghezza barra 2000 mm

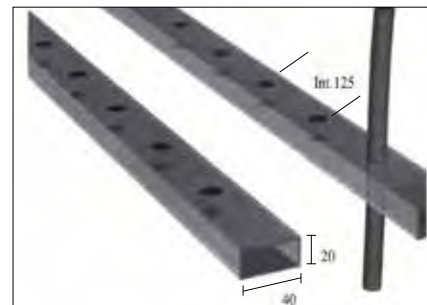
Codice	Foro	n° Fori
H082.148	● 12	15
H082.149	● 14	15
H082.154	■ 12	15
H082.155	■ 14	15

Lunghezza barra 3000 mm

Codice	Foro	n° Fori
H082.163	● 12	23
H082.164	● 14	23
H082.169	■ 12	23
H082.170	■ 14	23

Lunghezza barra 6000 mm

Codice	Foro	n° Fori
H082.178	● 12	47
H082.179	● 14	47
H082.184	■ 12	47
H082.185	■ 14	47



Tubo liscio 40x20x2 int.125 mm fori in battuta - Plain tubular 40x20x2 pitch 125 mm part drilled holes

Lunghezza barra 2000 mm

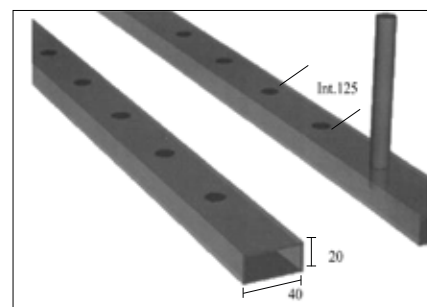
Codice	Foro	n° Fori
H082.194	● 14	15
H082.200	■ 14	15

Lunghezza barra 3000 mm

Codice	Foro	n° Fori
H082.208	● 14	23
H082.214	■ 14	23

Lunghezza barra 6000 mm

Codice	Foro	n° Fori
H082.222	● 14	47
H082.228	■ 14	47



BARE
FORATE



A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

= EFFETTO MATTONE
HAMMER EFFECT





Barre Forate

Holed bars

Tubo liscio 40x40x3 int.125 mm fori passanti - Plain tubular 40x40x3 pitch 125 mm fully drilled holes

Lunghezza barra 2000 mm

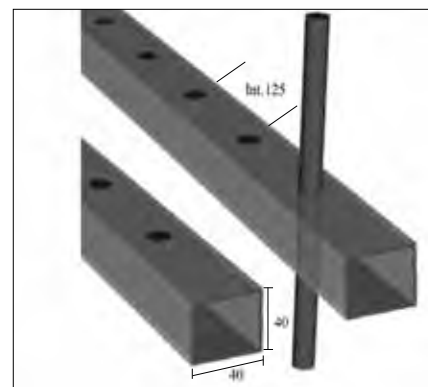
Codice	Foro	n° Fori
H082.510	● 12	15
H082.511	● 14	15
H082.512	■ 12	15
H082.513	■ 14	15

Lunghezza barra 3000 mm

Codice	Foro	n° Fori
H082.520	● 12	23
H082.521	● 14	23
H082.522	■ 12	23
H082.523	■ 14	23

Lunghezza barra 6000 mm

Codice	Foro	n° Fori
H082.530	● 12	47
H082.531	● 14	47
H082.532	■ 12	47
H082.533	■ 14	47



Tubo liscio H 50x25x2 int.125 mm fori passanti - Plain tubular H 50x25x2 pitch 125 mm fully drilled holes

Lunghezza barra 2000 mm

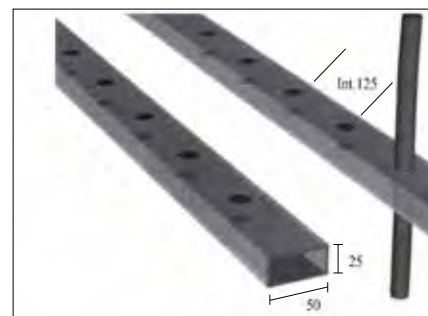
Codice	Foro	n° Fori
H082.323	● 14	15
H082.330	■ 14	15

Lunghezza barra 3000 mm

Codice	Foro	n° Fori
H082.340	● 14	23
H082.347	■ 14	23

Lunghezza barra 6000 mm

Codice	Foro	n° Fori
H082.357	● 14	47
H082.364	■ 14	47



Tubo liscio 50x25x2 int.125 mm fori in battuta - Plain tubular 50x25x2 pitch 125 mm part drilled holes

Lunghezza barra 2000 mm

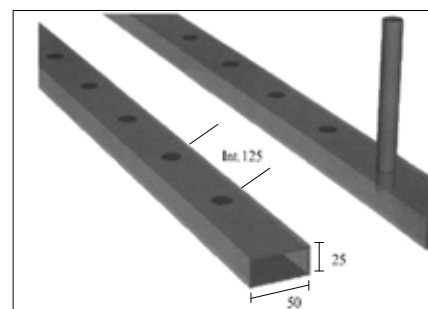
Codice	Foro	n° Fori
H082.374	● 14	15
H082.381	■ 14	15

Lunghezza barra 3000 mm

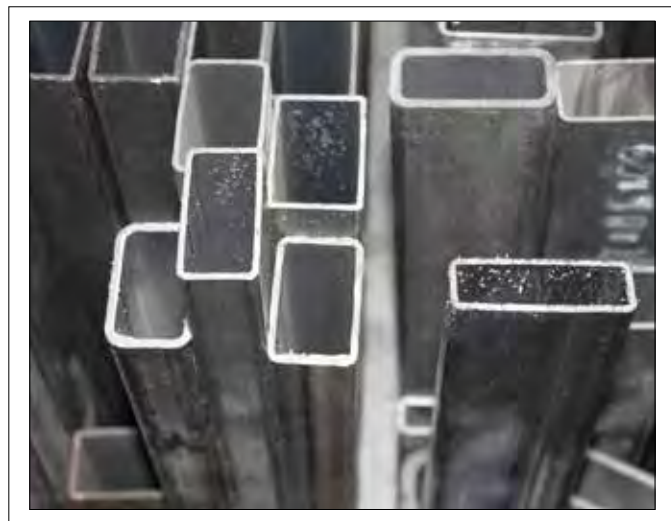
Codice	Foro	n° Fori
H082.390	● 14	23
H082.397	■ 14	23

Lunghezza barra 6000 mm

Codice	Foro	n° Fori
H082.406	● 14	47
H082.413	■ 14	47



N.B. SU RICHIESTA SI POSSONO AVERE PROFILI APERTI FORATI



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON

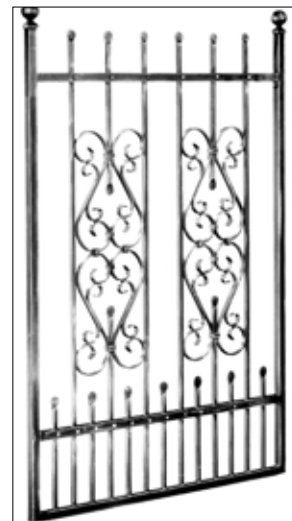
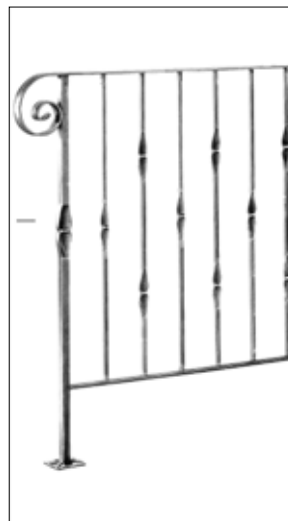
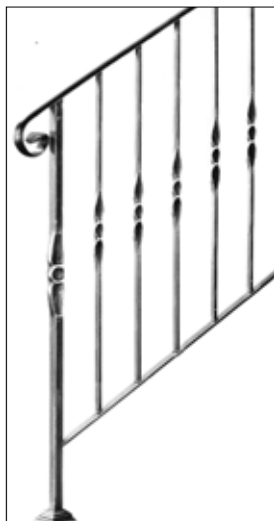


FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS

H 950 mm		H 950 mm		H 800 mm		H 950 mm		H 950 mm	
I 001	12	I 010	12	I 031	12	I 094	12	I 094.01	12
I 002	14	I 011	14	I 032	14	I 095	14	I 095.01	14
I 003	16	I 012	16	I 033	16	I 096	16	I 096.01	16
H 1000 mm		H 1000 mm		H 900 mm		H 1000 mm		H 1000 mm	
I 004	12	I 013	12	I 034	12	I 097	12	I 097.01	12
I 005	14	I 014	14	I 035	14	I 098	14	I 098.01	14
I 006	16	I 015	16	I 036	16	I 099	16	I 099.01	16
H 1200 mm		H 1200 mm		H 1000 mm		H 1200 mm		H 1200 mm	
I 007	12	I 016	12	I 037	12	I 100	12	I 100.01	12
I 008	14	I 017	14	I 038	14	I 101	14	I 101.01	14
I 009	16	I 018	16	I 039	16	I 102	16	I 102.01	16
H 950 mm		H 950 mm		H 1200 mm		H 950 mm		H 400 mm	
I 187	12	I 199	12	I 040	12	I 220	12	I 229	12
I 188	14	I 200	14	I 041	14	I 221	14	I 230	14
I 189	16	I 201	16	I 042	16	I 222	16	I 231	16
H 1000 mm		H 1000 mm		H 950 mm		H 950 mm		H 500 mm	
I 190	12	I 202	12	I 211	12	I 223	12	I 232	12
I 191	14	I 203	14	I 212	14	I 224	14	I 233	14
I 192	16	I 204	16	I 213	16	I 225	16	I 234	16
H 1200 mm		H 1200 mm		H 1000 mm		H 1000 mm		H 600 mm	
I 193	12	I 205	12	I 214	12	I 226	12	I 235	12
I 194	14	I 206	14	I 215	14	I 227	14	I 236	14
I 195	16	I 207	16	I 216	16	I 228	16	I 237	16
H 1500 mm		H 1500 mm		H 1200 mm		H 1200 mm		H 700 mm	
I 196	12	I 208	12	I 217	12	I 229	12	I 238	12
I 197	14	I 209	14	I 218	14	I 230	14	I 239	14
I 198	16	I 210	16	I 219	16	I 231	16	I 240	16



A large, ornate wrought-iron gate with a central arched section and side panels, set against a backdrop of a white house and green lawn. The gate features decorative scrollwork and vertical bars. The background shows a well-maintained lawn, colorful flower beds, and a white house with a dark roof and multiple windows.

H 950 mm		
I 510	● 14	
I 510.07	● 12	

H 950 mm		
I 510.03	■ 14	
I 510.05	■ 12	

H 950 mm		
I 510.04	■ 14	
I 510.06	■ 12	

H 1500 mm		
I 510.08	■ 12	
I 510.09	■ 14	

H 2000 mm		
I 510.20	■ 12	
I 510.21	■ 14	

550 mm.

H 950 mm		
I 511	● 12	
H 1000 mm		
I 512	● 12	
H 1200 mm		
I 513	● 12	

H 950 mm		
I 514	● 12	
H 1000 mm		
I 515	● 12	
H 1200 mm		
I 516	● 12	

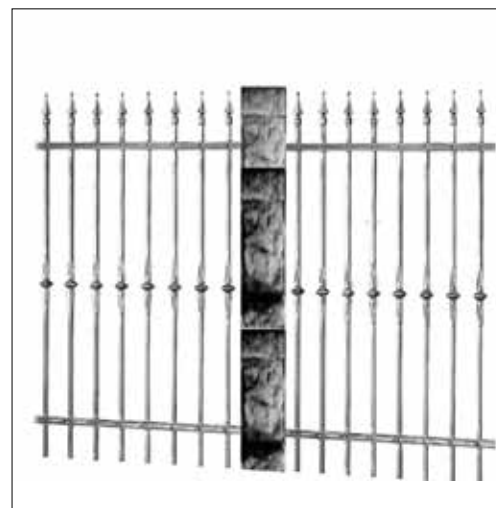
H 950 mm		
I 517	● 14	
I 517.06	■ 12	
I 517.07	■ 14	

H 950 mm		
I 517.01	● 14	
I 517.08	■ 12	
I 517.09	■ 14	

H 950 mm		
I 518	↗ ■ 12	
I 519	↗ ■ 14	
I 520	↗ ■ 16	

H 1000 mm		
I 521	↗ ■ 12	
I 522	↗ ■ 14	
I 523	↗ ■ 16	

H 1200 mm		
I 524	↗ ■ 12	
I 525	↗ ■ 14	
I 526	↗ ■ 16	



A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

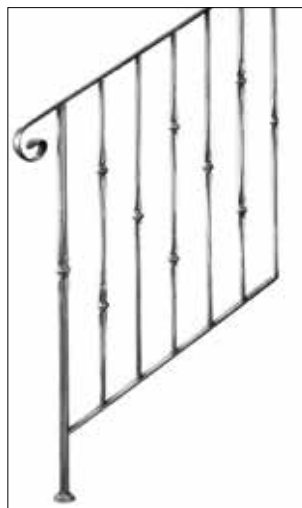
R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT





H 950 mm I 554  12 I 555  14 I 556  16 H 1000 mm I 557  12 I 558  14 I 559  16 H 1200 mm I 560  12 I 561  14 I 563  16	H 950 mm I 608  12 I 609  14 H 1000 mm I 610  12 I 611  14 H 1200 mm I 612  12 I 613  14	H 950 mm I 626  12 I 627  14 H 1200 mm I 627.01  12 I 627.02  14 H 1500 mm I 627.03  12 I 627.04  14	H 950 mm I 628  12 I 629  14 H 1200 mm I 629.01  12 I 629.02  14 H 1500 mm I 629.03  12 I 629.04  14	H 950 mm I 632  12 I 632.01  14 I 632.02  16 H 1200 mm I 632.03  12 I 632.04  14 I 632.05  16 H 1500 mm I 632.06  12 I 632.07  14 I 632.08  16 H 1800 mm I 632.09  12 I 632.10  14 I 632.11  16
H 950 mm I 633  12 I 633.01  14 I 633.02  16 H 1200 mm I 633.03  12 I 633.04  14 I 633.05  16 H 1500 mm I 633.06  12 I 633.07  14 I 633.08  16 H 1800 mm I 633.09  12 I 633.10  14 I 633.11  16	H 950 mm I 662  12 I 663  14	H 950 mm I 664  12 I 665  14	H 950X200 mm I 666  12	H 950X200 mm I 667  12

RIFINITO A CALDO
HOT FINISHEDMARTELLATO
HAMMEREDFERRO PIENO QUADRO
QUARE IRONFERRO PIENO PIATTO
FLAT IRONFERRO PIENO TONDO
ROUND IRONBORCHIE IN FERRO TORNITE
TURNED IRON STUDS

H 950 mm	
L001.02	● 12
L001.01	● 14
L001	● 16

H 1000 mm	
L002.02	● 12
L002.01	● 14
L002	● 16

H 1200 mm	
L003.02	● 12
L003.01	● 14
L003	● 16

H 1500 mm	
L004.02	● 12
L004.01	● 14
L004	● 16

H 950 mm	
L005.02	● 12
L005.01	● 14
L005	● 16

H 1000 mm	
L006.02	● 12
L006.01	● 14
L006	● 16

H 1200 mm	
L007.02	● 12
L007.01	● 14
L007	● 16

H 1500 mm	
L008.02	● 12
L008.01	● 14
L008	● 16

H 950 mm	
L009.02	● 12
L009.01	● 14
L009	● 16

H 1000 mm	
L010.02	● 12
L010.01	● 14
L010	● 16

H 1200 mm	
L011.02	● 12
L011.01	● 14
L011	● 16

H 1500 mm	
L012.02	● 12
L012.01	● 14
L012	● 16

H 950 mm	
L013.02	■ 12
L013	■ 14
L013.01	■ 16

H 1000 mm	
L014.02	■ 12
L014	■ 14
L014.01	■ 16

H 1200 mm	
L015.02	■ 12
L015	■ 14
L015.01	■ 16

H 1500 mm	
L016.02	■ 12
L016	■ 14
L016.01	■ 16

H 950 mm	
L017.02	■ 12
L017	■ 14
L017.01	■ 16

H 1000 mm	
L018.02	■ 12
L018	■ 14
L018.01	■ 16

H 1200 mm	
L019.02	■ 12
L019	■ 14
L019.01	■ 16

H 1500 mm	
L020.02	■ 12
L020	■ 14
L020.01	■ 16

H 950 mm	
L021.02	■ 12
L021	■ 14
L021.01	■ 16

H 1000 mm	
L022.02	■ 12
L022	■ 14
L022.01	■ 16

H 1200 mm	
L023.02	■ 12
L023	■ 14
L023.01	■ 16

H 1500 mm	
L024.02	■ 12
L024	■ 14
L024.01	■ 16

H 950 mm	
L025.02	■ 12
L025	■ 14
L025.01	■ 16

H 1000 mm	
L027.02	■ 12
L027	■ 14
L027.01	■ 16

H 1200 mm	
L029.02	■ 12
L029	■ 14
L029.01	■ 16

H 1500 mm	
L031.02	■ 12
L031	■ 14
L031.01	■ 16

H 950 mm	
L026.02	● 12
L026.01	● 14
L026	● 16

H 1000 mm	
L028.02	● 12
L028.01	● 14
L028	● 16

H 1200 mm	
L030.02	● 12
L030.01	● 14
L030	● 16

H 1500 mm	
L032.02	● 12
L032	● 16
L032.01	● 14

H 950 mm	
L033.02	■ 12
L033	■ 14
L033.01	■ 16

H 1000 mm	
L035.02	■ 12
L035	■ 14
L035.01	■ 16

H 1200 mm	
L037.02	■ 12
L037	■ 14
L037.01	■ 16

H 1500 mm	
L039.02	■ 12
L039	■ 14
L039.01	■ 16

H 950 mm	
L034.02	● 12
L034.01	● 14
L034	● 16

H 1000 mm	
L036.02	● 12
L036.01	● 14
L036	● 16

H 1200 mm	
L038.02	● 12
L038.01	● 14
L038	● 16

H 1500 mm	
L040.02	● 12
L040.01	● 14
L040	● 16



A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

= EFFETTO MATTONE
HAMMER EFFECT





Elementi Riscalcati

New forged bars

H 950 mm		
L 041.02		12
L 041		14
L 041.01		16

H 1000 mm		
L 042.02		12
L 042		14
L 042.01		16

H 1200 mm		
L 043.02		12
L 043		14
L 043.01		16

H 1500 mm		
L 044.02		12
L 044		14
L 044.01		16

H 950 mm		
L 049.02		12
L 049		14
L 049.01		16

H 1000 mm		
L 050.02		12
L 050		14
L 050.01		16

H 1200 mm		
L 051.02		12
L 051		14
L 051.01		16

H 1500 mm		
L 052.02		12
L 052		14
L 052.01		16

H 1800 mm		
L 052.03		12
L 052.04		14
L 052.05		16

H 2000 mm		
L 052.06		12
L 052.07		14
L 052.08		16

H 1000 mm		
L 103.02		12
L 103		14
L 103.01		16

H 1200 mm		
L 105.02		12
L 105		14
L 105.01		16

H 1500 mm		
L 107.02		12
L 107		14
L 107.01		16

H 1000 mm		
L 104.02		12
L 104.01		14
L 104		16

H 1200 mm		
L 106.02		12
L 106.01		14
L 106		16

H 1500 mm		
L 108.02		12
L 108.01		14
L 108		16



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



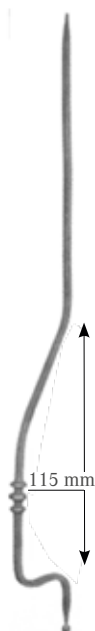
BORCHIE IN FERRO TORNITE
TURNED IRON STUDS

H 950 mm		
L149	■	14
L149.01	■	16
L149.02	■	12

H 1000 mm		
L150	■	14
L150.01	■	16
L150.02	■	12

H 1200 mm		
L151	■	14
L151.01	■	16
L151.02	■	12

H 1500 mm		
L152	■	14
L152.01	■	16
L152.02	■	12



H 950 mm		
L152.03	●	14
L152.04	●	16

H 1200 mm		
L152.05	●	14
L152.06	●	16

H 1500 mm		
L152.07	●	14
L152.08	●	16

H 1800 mm		
L152.09	●	14
L152.10	●	16



H 1000 mm		
L152.11	■	12
L152.12	■	14
L152.13	■	16

H 1200 mm		
L152.14	■	12
L150.15	■	14
L150.16	■	16

H 1500 mm		
L152.17	■	14
L150.18	■	16
L150.19	■	12

H 1800 mm		
L152.20	■	14
L150.21	■	16
L150.22	■	12

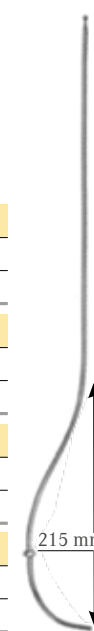


H 1000 mm		
L152.23	●	14
L152.24	●	16

H 1200 mm		
L152.25	●	14
L152.26	●	16

H 1500 mm		
L152.27	●	14
L152.28	●	16

H 1800 mm		
L152.29	●	14
L152.30	●	16



H 950 mm		
L148.03	↗	12
L148.04	↗	14
L148.05	↗	16

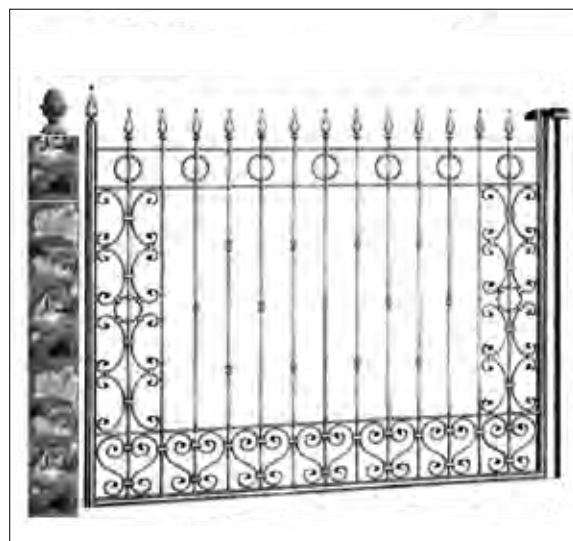
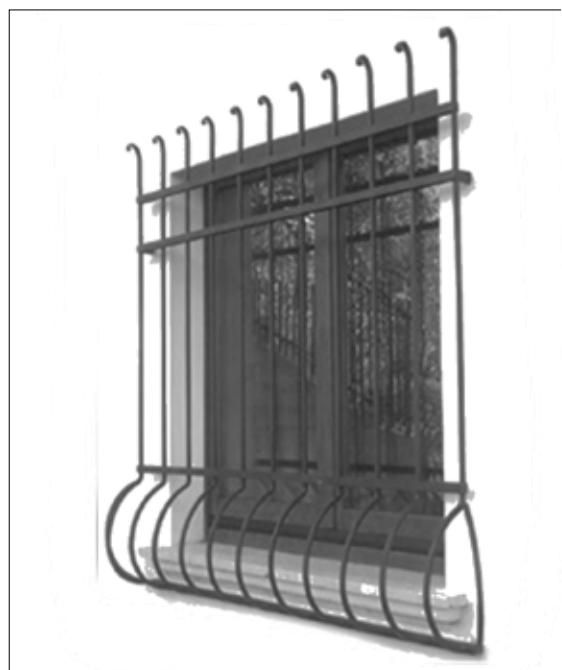
H 1000 mm		
L148.06	↗	12
L148.07	↗	14
L148.08	↗	16

H 1200 mm		
L148.09	↗	14
L148.10	↗	16
L148.11	↗	12

H 1500 mm		
L148.12	↗	14
L148.13	↗	16
L148.14	↗	12



H 950 x L 130 mm		
L 650	■	12



A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

■ EFFETTO MATTONE
HAMMER EFFECT



Elementi in Ferro Forgiato e Caposaldi

Forged bars and posts



H 1000 mm
M 001 🔥 ● 14



H 1000 mm
M 001.01 🔥 ● 14



H 1000 mm
M 002 P ■ 14



H 1000 mm
M 002 🔥 ■ 14
M 002 E 🔥 ■ 10
M 002 D 🔥 ■ 12



H 1000 mm
M 003 🔥 ■ 14
M 003 E 🔥 ■ 10
M 003 D 🔥 ■ 12



H 1000 mm
M 003.01 R ● 14



H 1000 mm
M 003.01 P R ● 14



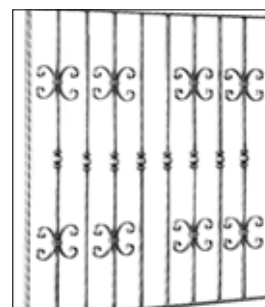
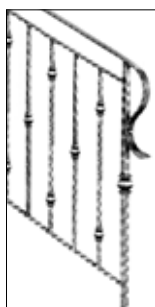
H 1000 mm
M 003.02 R ● 14
M 003.03 R ● 14



H 1000 mm
M 004 ⚒ ■ 14



H 1000 mm
M 005 🔥 ■ 14



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS



Kg 1,48

H 1000 mm

M 005 E 13



H 1000 mm

M 006 14

M 006.01 14



H 1000 mm

M 007 14

M 007.01 14



Kg 1,16

H 1000 mm

M 008 12



H 1000 mm

M 008 L 12



Kg 1,34

H 1000 mm

M 008 01 14



H 1000 mm

M 008.02 14



H 1000 mm

M 008.03 14



H 1000 mm

M 009.01 14



H 1000 mm

M 011.01 14



H 1000 mm

M 012 20



A ALLUMINIO
ALLUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

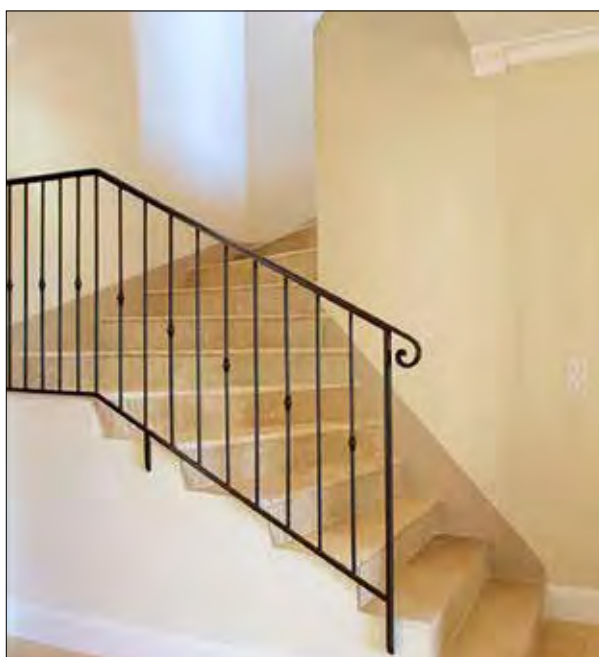
R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT





Esempi di ringhiere, balconi, cancelli e recinzioni





H 1000 mm
M 013 🔥 14



H 1000 mm
M 014 🔥 14



H 1000 mm
M 017.01 🔥 12



H 1000 mm
M 017.01 E 🔥 11



H 1000 mm
M 017.02 🔥 12
M 017.02 E 🔥 10



H 1000 mm
M 017.03 🔥 12
M 017.05 🔥 14



H 1000 mm
M 017.04 🔥 12
M 017.06 🔥 14



H 1000 mm
M 017.10 🔥 12



H 1000 mm
M 020 🔥 14



H 1000 mm
M 023.700 🔥 14



Elementi in Ferro Forgiato e Caposaldi

Forged bars and posts



H 1000 mm
M 023.701 🔥 14



H 900 mm
M 029.700 🔥 12



H 900 mm
M 029.701 🔥 12



H 900 mm
M 029.702 🔥 12



H 1000
M 029.703 🔥 14



H 1000 mm
M 029.704 🔥 12



H 1000
M 029.705 🔥 12



H 1000 mm
M 029.706 🔥 12



H 1000 mm
M 029.707 🔥 12



H 1000 mm
M 029.717 🔥 12



H 1000 mm
M 029.719 🔥 12

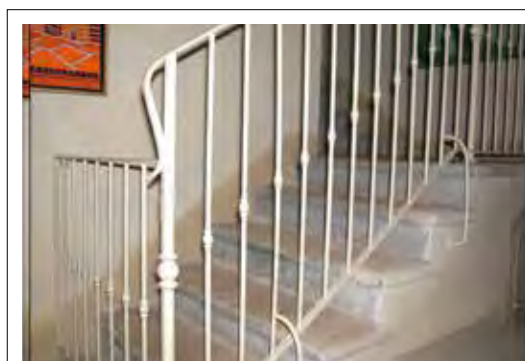
Modello
depositato
Patent
pending



H 1000 mm
M 041.36 🔥 12



H 1000 mm
M 029.721 🔥 12



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS



H 1000 mm

M 029.730 14



H 1000 mm

M 032 14



H 1000 mm

M 033 14



H 1000 mm

M 038 14



H 1000 mm

M 039 14



*Alta Qualità
High Quality*

H 950 mm

M 039.701 14



*Alta Qualità
High Quality*

H 1000 mm

M 039.706 12



*Alta Qualità
High Quality*

H 1000 mm

M 039.710 14

M 039.711 16

H 2400 mm

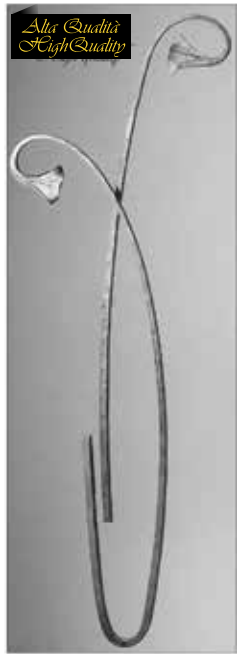
M 039.713 18



*Alta Qualità
High Quality*

H 1000 mm

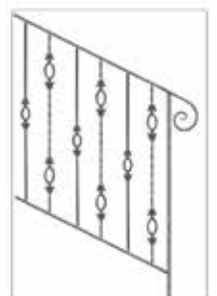
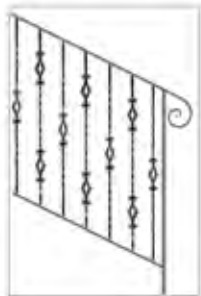
M 039.714 14



*Alta Qualità
High Quality*

H 1000 mm

M 039.716 12



A ALLUMINIO
ALLUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

= EFFETTO MATTONE
HAMMER EFFECT

*Taloni
Forchettato*

ELEMENTI
FORGIATI

Elementi in Ferro Forgiato e Caposaldi

Forged bars and posts



Alta Qualità
High Quality

H 1020 mm

M 039.721 🔥 16

solo su richiesta



Alta Qualità
High Quality

H 1000 mm

M 039.731 🔥 13

solo su richiesta



Alta Qualità
High Quality

H 1000 mm

M 039.733 🔥 12-14

solo su richiesta



Alta Qualità
High Quality

H 1000 mm

M 039.735 🔥 12

solo su richiesta



Alta Qualità
High Quality

H 1000 mm

M 039.737 🔥 25

solo su richiesta



Alta Qualità
High Quality

H 1000 mm

M 039.739 🔥 14

solo su richiesta



Alta Qualità
High Quality

H 1000 mm

M 039.741 🔥 14

solo su richiesta



Alta Qualità
High Quality

H 1000 mm

M 039.743 🔥 14

solo su richiesta



Alta Qualità
High Quality

H 1000 mm

M 039.745 🔥 14

solo su richiesta

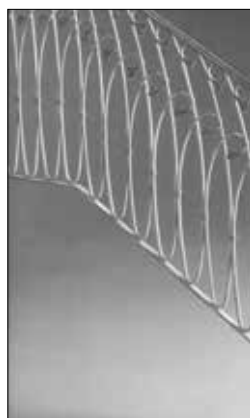


Alta Qualità
High Quality

H 950x125 mm

M 039.748 🔥 16

solo su richiesta



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS

Palline piccole



H 1000 mm

M 041.09 🔥 14

Palline piccole



H 1000 mm

M 041.10 🔥 14

Palline piccole



H 1000 mm

M 041.11 🔥 14

Palline piccole



H 1000 mm

M 041.20 🔥 14

Palline piccole



H 1000 mm

M 041.22 🔥 14



A ALLUMINIO
ALLUMINIUM

C RAME
TAPERED

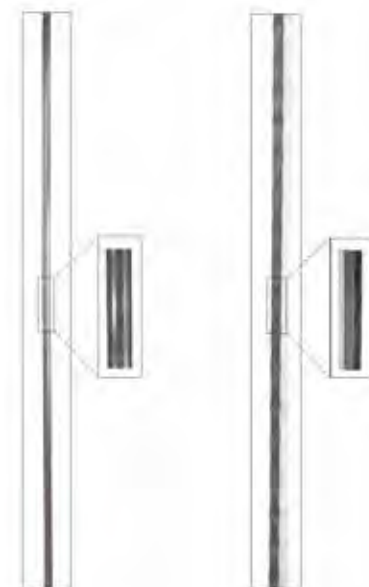
F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT





H 1000 mm		
M 041.700		 12
M 041.701		 14

H 1000 mm		
M 041.710		 12
M 041.711		 14



Alta Qualità High Quality

H 1000 mm		
M 041.810		 12
M 041.811		 14
M 041.812		 16

H 1000 mm		
M 041.820		 12
M 041.821		 14



Alta Qualità High Quality

H 1000 mm		
M 041.825		 12
M 041.826		 14
M 041.827		 16

H 1000 mm		
M 41.832		 12
M 041.833		 14



Alta Qualità High Quality

H 1000 mm		
M 041.850		 12
M 041.851		 14
M 041.852		 16

H 1000 mm		
M 041.855		 12
M 041.856		 14



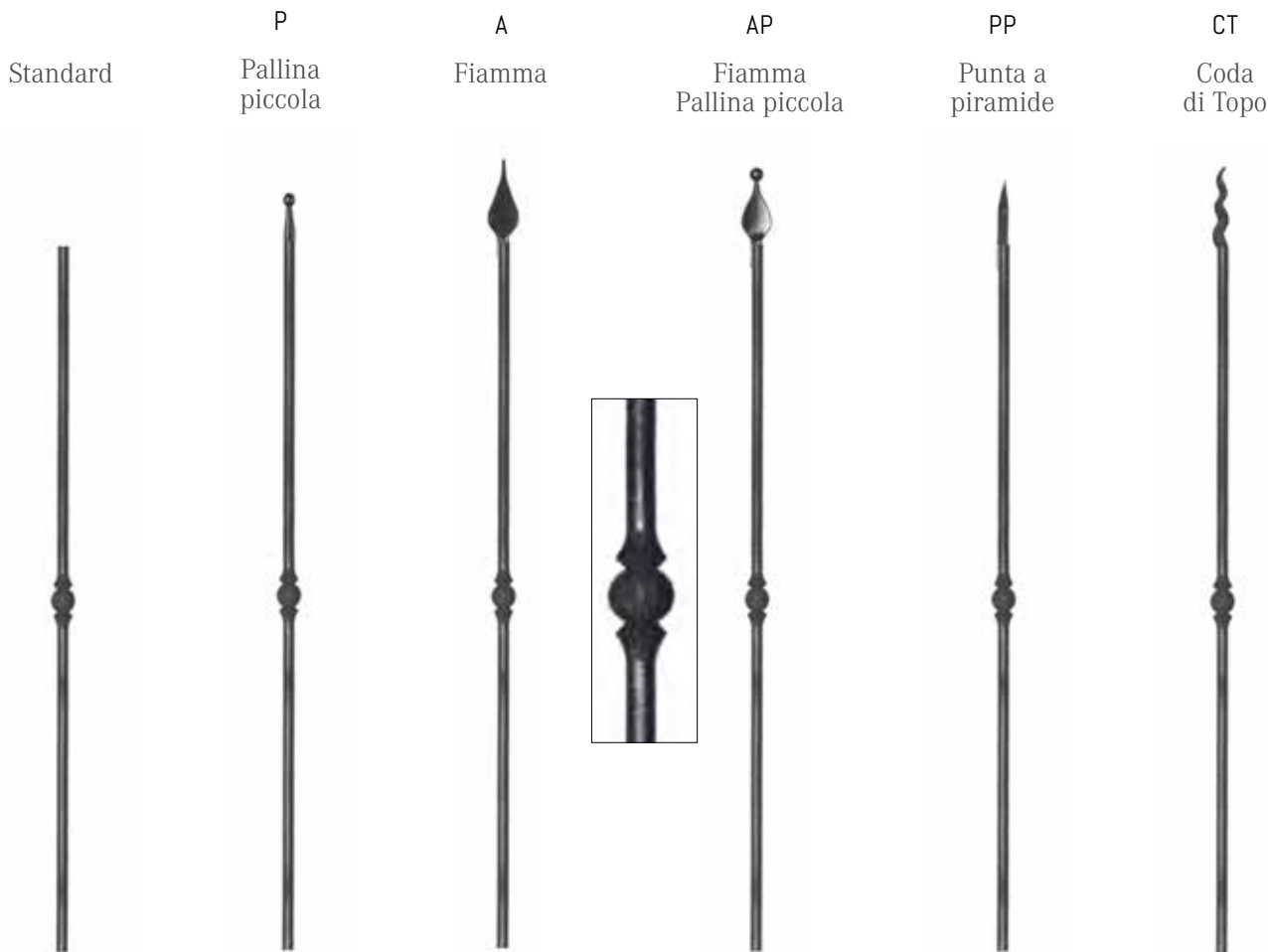
Alta Qualità High Quality

H 1000 mm		
M 041.860		 12
M 041.861		 14
M 041.862		 16

H 1000 mm		
M 041.865		 12
M 041.866		 14

I forgiati Italiani

Forgiati abbinabili al tondo e quadro liscio



● 12 Liscio	● 12 Liscio	● 12 Liscio	● 12 Liscio	● 12 Liscio	● 12 Liscio
M001.700 H 950	M001.700P H 950	M001.700A H 950	M001.700AP H 950	M001.700PP H 950	M001.700CT H 950
M001.701 H 1000	M001.701P H 1000	M001.701A H 1000	M001.701AP H 1000	M001.701PP H 1000	M001.701CT H 1000
M001.702 H 1200	M001.702P H 1200	M001.702A H 1200	M001.702AP H 1200	M001.702PP H 1200	M001.702CT H 1200
M001.703 H 1500	M001.703P H 1500	M001.703A H 1500	M001.703AP H 1500	M001.703PP H 1500	M001.703CT H 1500

● 14 Liscio	● 14 Liscio	● 14 Liscio	● 14 Liscio	● 14 Liscio	● 14 Liscio
M001.730 H 950	M001.730P H 950	M001.730A H 950	M001.730AP H 950	M001.730PP H 950	M001.730CT H 950
M001.731 H 1000	M001.731P H 1000	M001.731A H 1000	M001.731AP H 1000	M001.731PP H 1000	M001.731CT H 1000
M001.732 H 1200	M001.732P H 1200	M001.732A H 1200	M001.732AP H 1200	M001.732PP H 1200	M001.732CT H 1200
M001.733 H 1500	M001.733P H 1500	M001.733A H 1500	M001.733AP H 1500	M001.733PP H 1500	M001.733CT H 1500

● H 1000 mm	● H 1000 mm
M001.700 H 12	M001.730 H 14



I forgiati Italiani

Forgiati abbinabili al tondo e quadro liscio



P

Pallina
piccola



A

Fiamma



AP

Fiamma
Pallina piccola



PP

Punta a
piramide



CT

Coda
di Topo



■ 12 Liscio	■ 12 Liscio	■ 12 Liscio	■ 12 Liscio	■ 12 Liscio	■ 12 Liscio
M002.800 H 950	M002.800P H 950	M002.800A H 950	M002.800AP H 950	M002.800PP H 950	M002.800CT H 950
M002.801 H 1000	M002.801P H 1000	M002.801A H 1000	M002.801AP H 1000	M002.801PP H 1000	M002.801CT H 1000
M002.802 H 1200	M002.802P H 1200	M002.802A H 1200	M002.802AP H 1200	M002.802PP H 1200	M002.802CT H 1200
M002.803 H 1500	M002.803P H 1500	M002.803A H 1500	M002.803AP H 1500	M002.803PP H 1500	M002.803CT H 1500

■ 14 Liscio	■ 14 Liscio	■ 14 Liscio	■ 14 Liscio	■ 14 Liscio	■ 14 Liscio
M002.830 H 950	M002.830P H 950	M002.830A H 950	M002.830AP H 950	M002.830PP H 950	M002.830CT H 950
M002.831 H 1000	M002.831P H 1000	M002.831A H 1000	M002.831AP H 1000	M002.831PP H 1000	M002.831CT H 1000
M002.832 H 1200	M002.832P H 1200	M002.832A H 1200	M002.832AP H 1200	M002.832PP H 1200	M002.832CT H 1200
M002.833 H 1500	M002.833P H 1500	M002.833A H 1500	M002.833AP H 1500	M002.833PP H 1500	M002.833CT H 1500

■ 16 Liscio	■ 16 Liscio	■ 16 Liscio	■ 16 Liscio	■ 16 Liscio	■ 16 Liscio
M002.860 H 950	M002.860P H 950	M002.860A H 950	M002.860AP H 950	M002.860PP H 950	M002.860CT H 950
M002.861 H 1000	M002.861P H 1000	M002.861A H 1000	M002.861AP H 1000	M002.861PP H 1000	M002.861CT H 1000
M002.862 H 1200	M002.862P H 1200	M002.862A H 1200	M002.862AP H 1200	M002.862PP H 1200	M002.862CT H 1200
M002.863 H 1500	M002.863P H 1500	M002.863A H 1500	M002.863AP H 1500	M002.863PP H 1500	M002.863CT H 1500

	■ 12 Liscio	■ 14	■ 16
	M003.800 H 1000	a richiesta	a richiesta



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS

I forgiati Italiani

Forgiati abbinabili al tondo e quadro liscio



P

Pallina
piccola

A

Fiamma

AP

Fiamma
Pallina piccola

PP

Punta a
piramide

CT

Coda
di Topo



● 12 Liscio	● 12 Liscio	● 12 Liscio	● 12 Liscio	● 12 Liscio	● 12 Liscio
M003.01.700 H 950	M003.01.700P H 950	M003.01.700A H 950	M003.01.700AP H 950	M003.01.700PP H 950	M003.01.700CT H 950
M003.01.701 H 1000	M003.01.701P H 1000	M003.01.701A H 1000	M003.01.701AP H 1000	M003.01.701PP H 1000	M003.01.701CT H 1000
M003.01.702 H 1200	M003.01.702P H 1200	M003.01.702A H 1200	M003.01.702AP H 1200	M003.01.702PP H 1200	M003.01.702CT H 1200
M003.01.703 H 1500	M003.01.703P H 1500	M003.01.703A H 1500	M003.01.703AP H 1500	M003.01.703PP H 1500	M003.01.703CT H 1500

ELEMENTI
FORGIATI



● 12 Liscio
M003.02.700 H 1000

A ALLUMINIO
ALLUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT





I forgiati Italiani

Forgiati abbinabili al tondo e quadro liscio



□P

Pallina
piccola

□A

Fiamma

□AP

Fiamma
Pallina piccola

□PP

Punta a
piramide

□CT

Coda
di Topo



■ 12 Liscio	■ 12 Liscio	■ 12 Liscio	■ 12 Liscio	■ 12 Liscio	■ 12 Liscio
M008.800 H 950	M008.800P H 950	M008.800A H 950	M008.800AP H 950	M008.800PP H 950	M008.800CT H 950
M008.801 H 1000	M008.801P H 1000	M008.801A H 1000	M008.801AP H 1000	M008.801PP H 1000	M008.801CT H 1000
M008.802 H 1200	M008.802P H 1200	M008.802A H 1200	M008.802AP H 1200	M008.802PP H 1200	M008.802CT H 1200
M008.803 H 1500	M008.803P H 1500	M008.803A H 1500	M008.803AP H 1500	M008.803PP H 1500	M008.803CT H 1500

■ 14 Liscio	■ 14 Liscio	■ 14 Liscio	■ 14 Liscio	■ 14 Liscio	■ 14 Liscio
M008.830 H 950	M008.830P H 950	M008.830A H 950	M002.830AP H 950	M002.830PP H 950	M002.830CT H 950
M008.831 H 1000	M008.831P H 1000	M008.831A H 1000	M002.831AP H 1000	M002.831PP H 1000	M002.831CT H 1000
M008.832 H 1200	M008.832P H 1200	M008.832A H 1200	M002.832AP H 1200	M002.832PP H 1200	M002.832CT H 1200
M008.833 H 1500	M008.833P H 1500	M008.833A H 1500	M002.833AP H 1500	M002.833PP H 1500	M002.833CT H 1500

● 12 Liscio	● 12 Liscio	● 12 Liscio	● 12 Liscio	● 12 Liscio	● 12 Liscio
M008.900 H 950	M008.900P H 950	M008.900A H 950	M008.900AP H 950	M008.900PP H 950	M008.900CT H 950
M008.901 H 1000	M008.901P H 1000	M008.901A H 1000	M008.901AP H 1000	M008.901PP H 1000	M008.901CT H 1000
M008.902 H 1200	M008.902P H 1200	M008.902A H 1200	M008.902AP H 1200	M008.902PP H 1200	M008.902CT H 1200
M008.903 H 1500	M008.903P H 1500	M008.903A H 1500	M008.903AP H 1500	M008.903PP H 1500	M008.903CT H 1500



I forgiati Italiani

Forgiati abbinabili al tondo e quadro liscio

□P

Pallina
piccola

□A

Fiamma

□AP

Fiamma
Pallina piccola

□PP

Punta a
piramide

□CT

Coda
di Topo



● 12 Liscio	● 12 Liscio	● 12 Liscio	● 12 Liscio	● 12 Liscio	● 12 Liscio
M017.03.700 H 950	M017.03.700P H 950	M017.03.700A H 950	M017.03.700AP H 950	M017.03.700PP H 950	M017.03.700CT H 950
M017.03.701 H 1000	M017.03.701P H 1000	M017.03.701A H 1000	M017.03.701AP H 1000	M017.03.701PP H 1000	M017.03.701CT H 1000
M017.03.702 H 1200	M017.03.702P H 1200	M017.03.702A H 1200	M017.03.702AP H 1200	M017.03.702PP H 1200	M017.03.702CT H 1200
M017.03.703 H 1500	M017.03.703P H 1500	M017.03.703A H 1500	M017.03.703AP H 1500	M017.03.703PP H 1500	M017.03.703CT H 1500

● 14 Liscio	● 14 Liscio	● 14 Liscio	● 14 Liscio	● 14 Liscio	● 14 Liscio
M017.05.730 H 950	M017.05.730P H 950	M017.05.730A H 950	M017.05.730AP H 950	M017.05.730PP H 950	M017.05.730CT H 950
M017.05.731 H 1000	M017.05.731P H 1000	M017.05.731A H 1000	M017.05.731AP H 1000	M017.05.731PP H 1000	M017.05.731CT H 1000
M017.05.732 H 1200	M017.05.732P H 1200	M017.05.732A H 1200	M017.05.732AP H 1200	M017.05.732PP H 1200	M017.05.732CT H 1200
M017.05.733 H 1500	M017.05.733P H 1500	M017.05.733A H 1500	M017.05.733AP H 1500	M017.05.733PP H 1500	M017.05.733CT H 1500

ELEMENTI
FORGIATI

A ALLUMINIO
ALLUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT





I forgiati Italiani

Forgiati abbinabili al tondo e quadro liscio



□P

Pallina
piccola



□A

Fiamma



□AP

Fiamma
Pallina piccola



□PP

Punta a
piramide



□CT

Coda
di Topo



● 12 Liscio	● 12 Liscio	● 12 Liscio	● 12 Liscio	● 12 Liscio	● 12 Liscio
M041.54.700 H 950	M041.54.700P H 950	M041.54.700A H 950	M041.54.700AP H 950	M041.54.700PP H 950	M041.54.700CT H 950
M041.54.701 H 1000	M041.54.701P H 1000	M041.54.701A H 1000	M041.54.701AP H 1000	M041.54.701PP H 1000	M041.54.701CT H 1000
M041.54.702 H 1200	M041.54.702P H 1200	M041.54.702A H 1200	M041.54.702AP H 1200	M041.54.702PP H 1200	M041.54.702CT H 1200
M041.54.703 H 1500	M041.54.703P H 1500	M041.54.703A H 1500	M041.54.703AP H 1500	M041.54.703PP H 1500	M041.54.703CT H 1500

● 14 Liscio	● 14 Liscio	● 14 Liscio	● 14 Liscio	● 14 Liscio	● 14 Liscio
M041.54.730 H 950	M041.54.730P H 950	M041.54.730A H 950	M041.54.730AP H 950	M041.54.730PP H 950	M041.54.730CT H 950
M041.54.731 H 1000	M041.54.731P H 1000	M041.54.731A H 1000	M041.54.731AP H 1000	M041.54.731PP H 1000	M041.54.731CT H 1000
M041.54.732 H 1200	M041.54.732P H 1200	M041.54.732A H 1200	M041.54.732AP H 1200	M041.54.732PP H 1200	M041.54.732CT H 1200
M041.54.733 H 1500	M041.54.733P H 1500	M041.54.733A H 1500	M041.54.733AP H 1500	M041.54.733PP H 1500	M041.54.733CT H 1500

■ 12 Liscio	■ 12 Liscio	■ 12 Liscio	■ 12 Liscio	■ 12 Liscio	■ 12 Liscio
M041.54.800 H 950	M041.54.800P H 950	M041.54.800A H 950	M041.54.800AP H 950	M041.54.800PP H 950	M041.54.800CT H 950
M041.54.801 H 1000	M041.54.801P H 1000	M041.54.801A H 1000	M041.54.801AP H 1000	M041.54.801PP H 1000	M041.54.801CT H 1000
M041.54.802 H 1200	M041.54.802P H 1200	M041.54.802A H 1200	M041.54.802AP H 1200	M041.54.802PP H 1200	M041.54.802CT H 1200
M041.54.803 H 1500	M041.54.803P H 1500	M041.54.803A H 1500	M041.54.803AP H 1500	M041.54.803PP H 1500	M041.54.803CT H 1500

■ 14 Liscio	■ 14 Liscio	■ 14 Liscio	■ 14 Liscio	■ 14 Liscio	■ 14 Liscio
M041.54.830 H 950	M041.54.830P H 950	M041.54.830A H 950	M041.54.830AP H 950	M041.54.830PP H 950	M041.54.830CT H 950
M041.54.831 H 1000	M041.54.831P H 1000	M041.54.831A H 1000	M041.54.831AP H 1000	M041.54.831PP H 1000	M041.54.831CT H 1000
M041.54.832 H 1200	M041.54.832P H 1200	M041.54.832A H 1200	M041.54.832AP H 1200	M041.54.832PP H 1200	M041.54.832CT H 1200
M041.54.833 H 1500	M041.54.833P H 1500	M041.54.833A H 1500	M041.54.833AP H 1500	M041.54.833PP H 1500	M041.54.833CT H 1500

● 12	■ 12
M041.55.700 H 1000	M041.55.800 H 1000



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



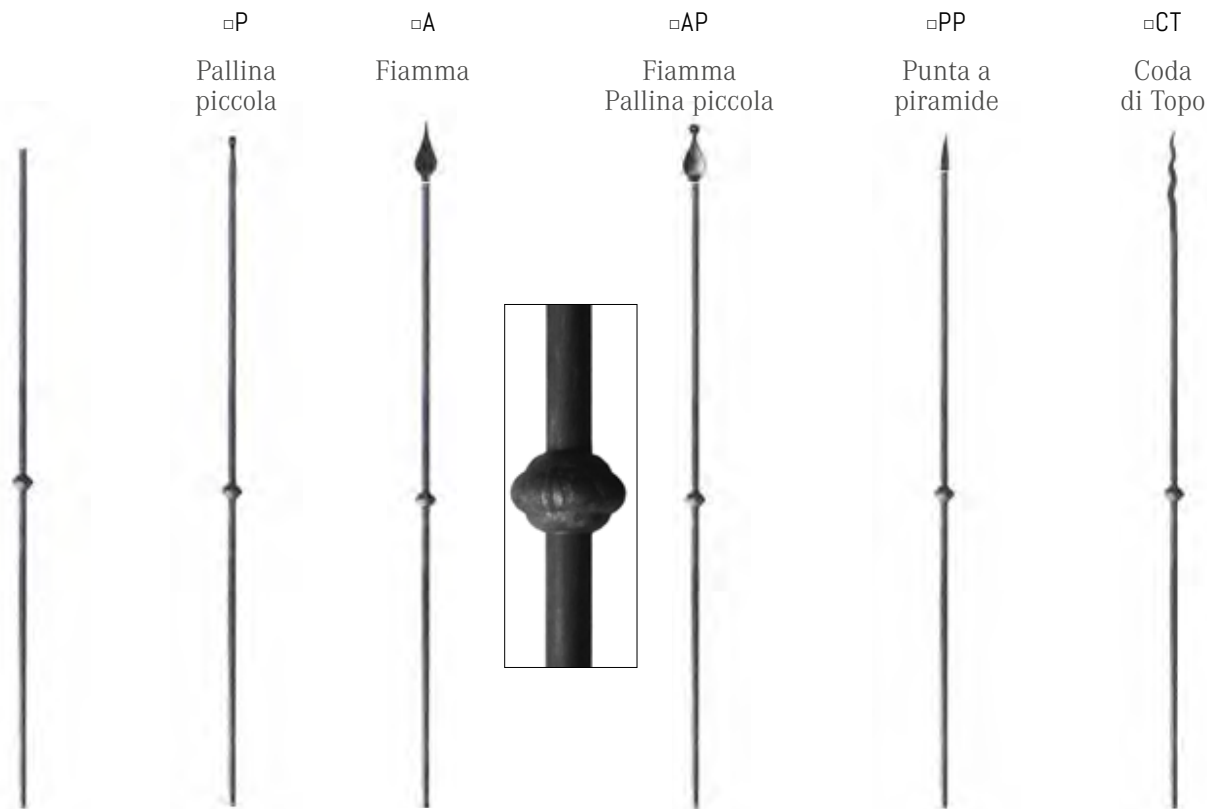
FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS

I forgiati Italiani

Forgiati abbinabili al tondo e quadro liscio



● 12 Liscio	● 12 Liscio	● 12 Liscio	● 12 Liscio	● 12 Liscio	● 12 Liscio
M041.58.700 H 950	M041.58.700P H 950	M041.58.700A H 950	M041.58.700AP H 950	M041.58.700PP H 950	M041.58.700CT H 950
M041.58.701 H 1000	M041.58.701P H 1000	M041.58.701A H 1000	M041.58.701AP H 1000	M041.58.701PP H 1000	M041.58.701CT H 1000
M041.58.702 H 1200	M041.58.702P H 1200	M041.58.702A H 1200	M041.58.702AP H 1200	M041.58.702PP H 1200	M041.58.702CT H 1200
M041.58.703 H 1500	M041.58.703P H 1500	M041.58.703A H 1500	M041.58.703AP H 1500	M041.58.703PP H 1500	M041.58.703CT H 1500

● 14 Liscio	● 14 Liscio	● 14 Liscio	● 14 Liscio	● 14 Liscio	● 14 Liscio
M041.58.730 H 950	M041.58.730P H 950	M041.58.730A H 950	M041.58.730AP H 950	M041.58.730PP H 950	M041.58.730CT H 950
M041.58.731 H 1000	M041.58.731P H 1000	M041.58.731A H 1000	M041.58.731AP H 1000	M041.58.731PP H 1000	M041.58.731CT H 1000
M041.58.732 H 1200	M041.58.732P H 1200	M041.58.732A H 1200	M041.58.732AP H 1200	M041.58.732PP H 1200	M041.58.732CT H 1200
M041.58.733 H 1500	M041.58.733P H 1500	M041.58.733A H 1500	M041.58.733AP H 1500	M041.58.733PP H 1500	M041.58.733CT H 1500

■ 12 Liscio	■ 12 Liscio	■ 12 Liscio	■ 12 Liscio	■ 12 Liscio	■ 12 Liscio
M041.58.800 H 950	M041.58.800P H 950	M041.58.800A H 950	M041.58.800AP H 950	M041.58.800PP H 950	M041.58.800CT H 950
M041.58.801 H 1000	M041.58.801P H 1000	M041.58.801A H 1000	M041.58.801AP H 1000	M041.58.801PP H 1000	M041.58.801CT H 1000
M041.58.802 H 1200	M041.58.802P H 1200	M041.58.802A H 1200	M041.58.802AP H 1200	M041.58.802PP H 1200	M041.58.802CT H 1200
M041.58.803 H 1500	M041.58.803P H 1500	M041.58.803A H 1500	M041.58.803AP H 1500	M041.58.803PP H 1500	M041.58.803CT H 1500

■ 14 Liscio	■ 14 Liscio	■ 14 Liscio	■ 14 Liscio	■ 14 Liscio	■ 14 Liscio
M041.58.830 H 950	M041.58.830P H 950	M041.58.830A H 950	M041.58.830AP H 950	M041.58.830PP H 950	M041.58.830CT H 950
M041.58.831 H 1000	M041.58.831P H 1000	M041.58.831A H 1000	M041.58.831AP H 1000	M041.58.831PP H 1000	M041.58.831CT H 1000
M041.58.832 H 1200	M041.58.832P H 1200	M041.58.832A H 1200	M041.58.832AP H 1200	M041.58.832PP H 1200	M041.58.832CT H 1200
M041.58.833 H 1500	M041.58.833P H 1500	M041.58.833A H 1500	M041.58.833AP H 1500	M041.58.833PP H 1500	M041.58.833CT H 1500

● 12	■ 12
M041.59.700 H 1000	M041.59.800 H 1000

ELEMENTI
FORGIATI



I forgiati Italiani

Forgiati abbinabili al tondo e quadro liscio



□P

Pallina
piccola

□A

Fiamma

□AP

Fiamma
Pallina piccola

□PP

Punta a
piramide

□CT

Coda
di Topo



12 Liscio	12 Liscio	12 Liscio	12 Liscio	12 Liscio	12 Liscio
M041.60.800 H 950	M041.60.800P H 950	M041.60.800A H 950	M041.60.800AP H 950	M041.60.800PP H 950	M041.60.800CT H 950
M041.60.801 H 1000	M041.60.801P H 1000	M041.60.801A H 1000	M041.60.801AP H 1000	M041.60.801PP H 1000	M041.60.801CT H 1000
M041.60.802 H 1200	M041.60.802P H 1200	M041.60.802A H 1200	M041.60.802AP H 1200	M041.60.802PP H 1200	M041.60.802CT H 1200
M041.60.803 H 1500	M041.60.803P H 1500	M041.60.803A H 1500	M041.60.803AP H 1500	M041.60.803PP H 1500	M041.60.803CT H 1500

14 Liscio	14 Liscio	14 Liscio	14 Liscio	14 Liscio	14 Liscio
M041.60.830 H 950	M041.60.830P H 950	M041.60.830A H 950	M041.60.830AP H 950	M041.60.830PP H 950	M041.60.830CT H 950
M041.60.831 H 1000	M041.60.831P H 1000	M041.60.831A H 1000	M041.60.831AP H 1000	M041.60.831PP H 1000	M041.60.831CT H 1000
M041.60.832 H 1200	M041.60.832P H 1200	M041.60.832A H 1200	M041.60.832AP H 1200	M041.60.832PP H 1200	M041.60.832CT H 1200
M041.60.833 H 1500	M041.60.833P H 1500	M041.60.833A H 1500	M041.60.833AP H 1500	M041.60.833PP H 1500	M041.60.833CT H 1500

16 Liscio	16 Liscio	16 Liscio	16 Liscio	16 Liscio	16 Liscio
M041.60.860 H 950	M041.60.860P H 950	M041.60.860A H 950	M041.60.860AP H 950	M041.60.860PP H 950	M041.60.860CT H 950
M041.60.861 H 1000	M041.60.861P H 1000	M041.60.861A H 1000	M041.60.861AP H 1000	M041.60.861PP H 1000	M041.60.861CT H 1000
M041.60.862 H 1200	M041.60.862P H 1200	M041.60.862A H 1200	M041.60.862AP H 1200	M041.60.862PP H 1200	M041.60.862CT H 1200
M041.60.863 H 1500	M041.60.863P H 1500	M041.60.863A H 1500	M041.60.863AP H 1500	M041.60.863PP H 1500	M041.60.863CT H 1500



12 Liscio	14 Liscio
M041.61.800 H 1000	M041.61.830 H 1000



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS



H 1100 mm		
M 042	20	
M 043	25	
M 044	30	



H 1100 mm		
M 044.01	20	
M 044.02	25	
M 044.03	30	



H 1100 mm		
M 044.04	20	
M 044.05	25	
M 044.06	30	



H 1200 mm		
M 044.07	20	
M 044.08	25	
M 044.09	30	



H 1100 mm		
M 047	20	
M 048	25	
M 049	30	



H 1100 mm		
M 052	20	
M 052.01	25	
M 052.02	30	



H 1100 mm		
M 053	20	
M 053.01	25	
M 053.02	30	



H 1200 mm		
M 053.11	25	
M 053.12	30	



H 1200 mm		
M 053.13	25	
M 053.14	30	



H 1200 mm		
M 053.20	20	
M 053.21	25	
M 053.22	30	



H 1200 mm		
M 053.30	25	



H 1200 mm		
M 053.45	25	
M 053.46	30	



H 1200 mm		
M 053.49	25	
M 053.50	30	



H 1200 mm		
M 053.53	25	
M 053.54	30	

A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT





Elementi in Ferro Forgiato e Caposaldi

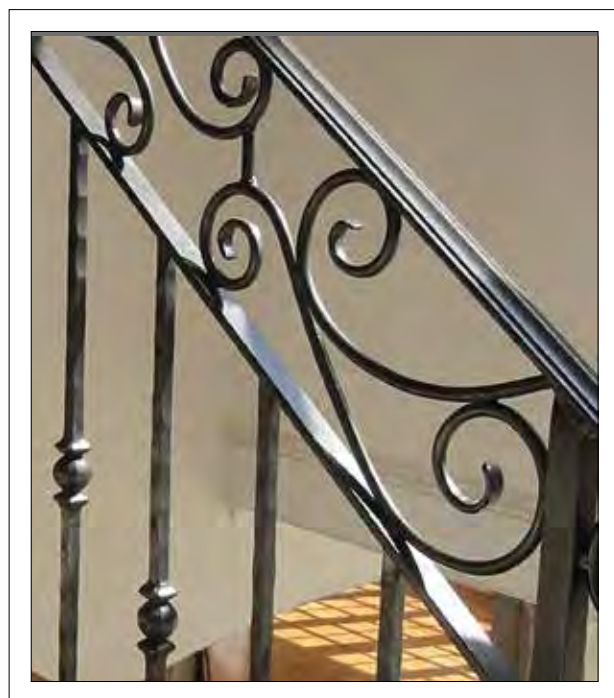
Forged bars and posts



H 1200 mm	H 1200 mm	H 1200 mm	H 1200 mm	H 1200 mm	H 1200 mm	H 1200 mm
M 053.55   25	M 053.67   25	M 053.69   30	M 053.71   30	M 057   25	M 059   25	M 061   25
M 053.56   30	M 053.68   30	M 053.70   25	M 053.72   25	M 058   30	M 060   30	M 062   30
			M 053.73   30			
			M 053.74   25			



H 1200 mm	H 1200 mm	H 1200 mm	H 1200 mm
M 064   25	M 065   25	M 066   25	M 066.705   25



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS



H 1200 mm		
M 066.710	🔥	20
M 066.712	🔥	25



H 1200 mm		
M 066.714	🔥	20
M 066.716	🔥	25



H 1200 mm		
M 066.718	🔥	20
M 066.720	🔥	25



H 1200 mm		
M 066.722	🔥	20
M 066.724	🔥	25



H 1200 mm		
M 066.808	🔥	25
M 066.809	🔥	30



H 1200 mm		
M 070.01	🔥	25



H 1200 mm		
M 066.750	🔥	25



H 1200 mm		
M 066.760	🔥	25



H 1200 mm		
M 066.770	🔥	25
M 066.771	🔥	30



H 1200 mm		
M 066.775	🔥	25
M 066.776	🔥	30



H 1200 mm		
M 066.778	🔥	25
M 066.779	🔥	30



H 1200 mm		
M 066.800	🔥	20
M 066.801	🔥	25
M 066.802	🔥	30



H 1200 mm		
M 066.805	🔥	20
M 066.806	🔥	25
M 066.807	🔥	30



H 1200 mm		
M 066.810	🔥	25
M 066.811	🔥	30

A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT



ELEMENTI
FORGIATI



Elementi in Ferro Forgiato e Caposaldi

Forged bars and posts



H 1200 mm
M 066.830   25



H 1200 mm
M 066.832   25



H 1200 mm
M 066.836   20
M 066.837   25



H 1200 mm
M 066.839   20
M 066.840   25



H 1200 mm
M 067.01   25



H 1150 mm
M 066.932  32



H 1200 mm
M 067   25



H 1200 mm
M 068   25



H 1200 mm
M 072   25



H 1100 x L 480 mm
M 077.01



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS



ELEMENTI
FORGIATI

A ALLUMINIO
ALUMINIUM

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TAPERED

EFFETTO MATTONE
HAMMER EFFECT





H 3000 mm					
N 001	25x6	N 006.02	20x6	N 006.10	40x6
N 002	25x8	N 006.03	20x8	N 006.11	40x10
N 003	30x6	N 006.04	25x10	N 006.12	50x8
N 004	30x8	N 006.05	25x12	N 006.13	100x10
N 004.01	35x8	N 006.06	30x4	N 006.14	100x8
N 005	40x8	N 006.07	30x10	N 006.15	100x6
N 006	50x10	N 006.08	30x12	N 006.16	70x6
N 006.01	20x5	N 006.09	35x10	N 006.17	50x6

H 6000 mm					
N 007	25x6	N 012.02	20x6	N 012.10	40x6
N 008	25x8	N 012.03	20x8	N 012.11	40x10
N 009	30x6	N 012.04	25x10	N 012.12	50x8
N 010	30x8	N 012.05	25x12	N 012.13	100x10
N 010.01	35x8	N 012.06	30x4	N 012.14	100x8
N 011	40x8	N 012.07	30x10	N 012.15	100x6
N 012	50x10	N 012.08	30x12	N 012.16	70x6
N 012.01	20x5	N 012.09	35x10	N 012.17	50x6



H 400 x L 100 mm	H 400 x L 130 mm	H 400 x L 100 mm	H 460 mm	H 680 x L 140 mm	H 840 x L 140 mm
N 013	40x8	N 015	40x8	N 017	40x8
N 014	50x10	N 016	50x10	N 018	50x10
N 014.01	50x8	N 016.01	50x8	N 020	40x8
				N 021	40x8
				N 022	50x10
				N 022.02	50x8
				N 022.03	50x8



H 3000 mm		
N 029		40x8
N 029.01		50x10
N 029.02		40x6

H 6000 mm		
N 030		40x8
N 030.01		50x10
N 030.02		40x6



H 460 mm		
N 031		40x8



H 400 x L 100 mm		
N 032		40x8
N 032.02		50x10



H 840 x L 140 mm		
N 034.01		40x8
N 034.04		50x10



H 3000 mm		
N 037		40x4
N 038		40x8

H 6000 mm		
N 039		40x4
N 040		40x8



H 400 x L 100 mm		
N 042.01		40x8



H 460 mm		
N 043		40x8



H 680 mm		
N 043.01		40x8



A ALLUMINIO
ALLUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

 EFFETTO MATTONE
HAMMER EFFECT





Corrimani e Partenze

Handrails and corners



H 3000 mm

N 045 40x8

H 6000 mm

N 046 40x8



H 400 x L 180 mm

N 046.01 40x8



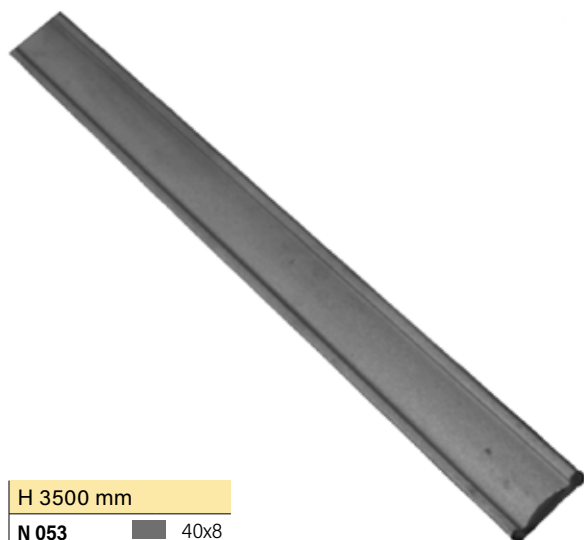
H 400 x L 100 mm

N 047 40x8



H 460 mm

N 048 40x8



H 3500 mm

N 053 40x8

N 054 50x10



H 450 mm

N 053.01 40x8

N 054.01 50x10



H 330 x L 100 mm

N 056 40x8



H 400 x L 180 mm

N 056.01 40x8

N 057.01 50x10

H 330 x L 135 mm

N 057 50x10



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS

H 3000 mm		
N 059	30x8	
N 059.02	25x7	
N 060	30x10	
N 061	35x8	
N 062	35x10	
N 063	40x8	
N 064	40x10	
N 065	40x12	
N 066	50x10	
N 067	50x12	

H 6000 mm		
N 059.01	30x8	
N 060.01	30x10	
N 061.01	35x8	
N 062.01	35x10	
N 063.01	40x8	
N 064.01	40x10	
N 065.01	40x12	
N 066.01	50x10	
N 067.01	50x12	

H 400 x L 35 mm		
N 067.11	30x10	
N 067.12	35x10	
N 067.13	40x8	
N 067.14	40x10	
N 067.15	40x12	
N 067.16	50x10	
N 067.17	50x12	

H 380 mm		
N 068	30x8	
N 069	30x10	
N 070	35x8	
N 071	35x10	
N 072	40x8	
N 073	40x10	
N 074	40x12	
N 075	50x10	
N 076	50x12	

H 290 mm		
N 076.700	30x8	
N 076.701	30x10	
N 076.702	35x10	
N 076.703	40x8	
N 076.704	40x10	
N 076.705	40x12	

H 680 x L 270 mm		
N 077	30x10	
N 077.01	35x10	
N 078	40x8	
N 078.01	40x10	
N 079	40x12	
N 079.01	50x12	
N 080	50x10	

H 400 x L 400 mm		
N 067.02	30x8	
N 067.03	30x10	
N 067.04	35x8	
N 067.05	35x10	
N 067.06	40x8	
N 067.07	40x10	
N 067.08	40x12	
N 067.09	50x10	
N 067.10	50x12	



A ALLUMINIO
ALUMINIUM

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FLUTED

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GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT

Taloni
Forniture

CORRIMANI



H 3000 mm		
N 084		50x14
N 084.01		40x12
N 084.02		45x12
N 084.03		60x16



H 400 mm		
N 086		50x14
N 086.01		40x12
N 086.02		45x12
N 086.03		60x16



H 400 x L 35 mm		
N 086.08		50x14
N 086.09		40x12
N 086.10		45x12
N 086.11		60x16



H 100 x L 400 mm		
N 086.12		50x14
N 086.13		40x12
N 086.14		45x12
N 086.15		60x16

H 6000 mm		
N 085		50x14
N 085.01		40x12
N 085.02		45x12
N 085.03		60x16



H 170 x L 400 mm		
N 087		50x14
N 087.01		40x12
N 087.02		45x12
N 087.03		60x16



H 680 mm		
N 087.04		50x14
N 087.05		40x12
N 087.06		45x12
N 087.07		60x16



H 40 x 8 mm		
N 087.22		50x14
N 087.23		40x12



H 110 x L 270 mm		
N 087.600		40x12
N 087.601		45x12
N 087.602		50x14
N 087.603		60x16



H 100 x L 400 mm		
N 087.24		40x8



H 180 x L 400 mm		
N 087.25		40x8



H 680 mm		
N 087.26		40x8



H 460 mm		
N 087.27		40x8



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS



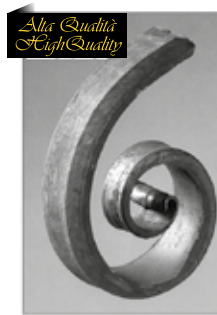
H 360 x L 150 mm
N 087.779 35x12
N 087.803 45x14
N 087.804 55x14



H 310 x L 120 mm
N 087.805 42x18



H 290 x L 95 mm
N 087.811 45x14
N 087.812 55x14



H 190 x L 140 mm
N 087.813 45x14
N 087.814 55x14

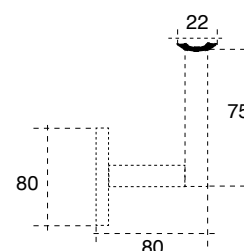
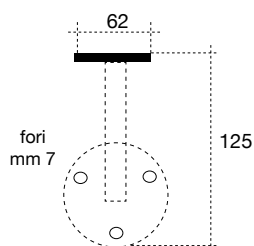
IL MIGLIOR
FERRO BATTUTO
ARTISTICO
ARROVENTATO
NEL FUOCO
E LAVORATO
DALL'UOMO



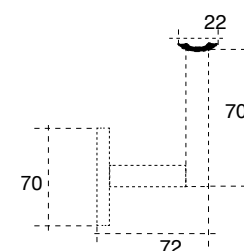
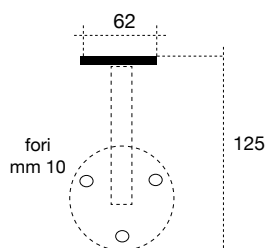
Piastrina a sella
N 087.879 Tubi mm 42



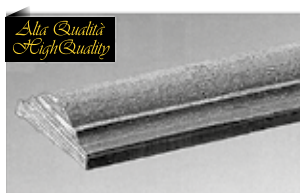
H 125 x L 80 mm
N 087.875 14



H 115 x L 72 mm
N 087.878 12



H 190 x L 140 mm
N 087.807 45x14
N 087.808 55x14
N 087.778 35x12



H 2000 mm
N 087.777 35x12
N 087.800 45x14
N 087.801 55x14



H 2000 mm
N 087.802 42x18



H 2000 mm
N 087.809 45x14
N 087.810 55x14



A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT





H 90 x L 1000 mm		
N 087.815E		14
N 087.816E		16
N 087.817E		18
N 087.818E		20



H 90 x L 1000 mm		
N 087.822		14
N 087.823		16



L 190 mm		
N 087.864		12



L 190 mm		
N 087.862		12



L 90 mm		
N 087.860		12



L 340 mm		
N 087.865 DX		16



L 340 mm		
N 087.866 SX		16

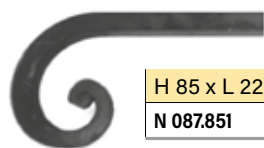


H 130 mm		
N 087.867		12



L 185 mm		
N 087.868		12

Trattasi di un pezzo unico.
La giunzione è in tubo mentre il finale
e il supporto in ferro pieno



H 85 x L 220 mm		
N 087.851		12



H 85 x L 220 mm		
N 087.840		14

H 85 x L 220 mm		
N 087.852		14

H 95 x L 220 mm		
N 087.841		16

H 85 x L 220 mm		
N 087.853		16

H 110 x L 220 mm		
N 087.842		18

H 115 x L 220 mm		
N 087.843		20



H 70 x L 330 mm		
N 087.845		16



Foro Ovale	
N 087.882	100x30x6
N 087.883	50x30x6



Foro Tondo	
N 087.886	50x30x6 foro 9
N 087.887	30x20x5 foro 7



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON

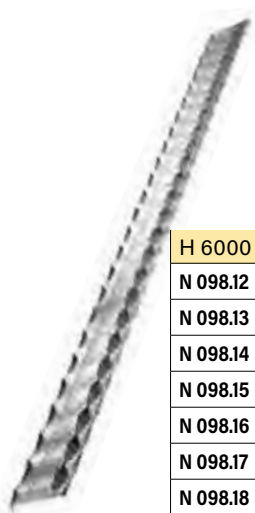


FERRO PIENO TONDO
ROUND IRON



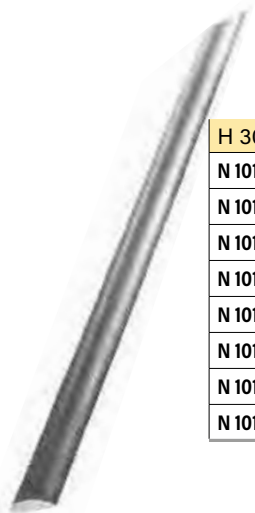
BORCHIE IN FERRO TORNITE
TURNED IRON STUDS

Sezioni Speciali



H 6000 mm	
N 098.12	25x8
N 098.13	25x12
N 098.14	30x10
N 098.15	30x20
N 098.16	35x8
N 098.17	35x10
N 098.18	40x8
N 098.19	40x10
N 098.23	35x15
N 098.24	30x6
N 098.25	50x8
N 099	20x10
N 100	25x10
N 101	30x8

H 3000 mm	
N 096	20x10
N 096.01	12x6
N 096.02	16x8
N 097	25x10
N 098	30x8
N 098.01	16x5
N 098.02	20x6
N 098.03	25x6
N 098.04	25x8
N 098.05	25x12
N 098.06	30x10
N 098.07	30x20
N 098.08	35x8
N 098.09	35x10
N 098.10	40x8
N 098.11	40x10
N 098.20	35x15



H 3000 mm	
N 101.01	30x15
N 101.02	40x20
N 101.03	50x25
N 101.04	60x30
N 101.09	16x8
N 101.10	20x10
N 101.11	35x15
N 101.12	40x15

H 6000 mm	
N 101.05	30x15
N 101.06	40x20
N 101.07	50x25
N 101.08	60x30
N 101.13	16x8
N 101.14	20x10
N 101.15	35x15
N 101.16	40x15



H 2000 mm	
N 108.700	14x4

H 3000 mm	
N 108.01	25x8
N 108.02	30x8
N 108.05	40x8

H 4000 mm	
N 108	14x4

H 6000 mm	
N 108.03	25x8
N 108.04	30x8
N 108.06	40x8



H 2000 mm	
N 109.700	18x6

H 4000 mm	
N 109	18x6



H 2000 mm	
N 110.700	18x5

H 4000 mm	
N 110	18x5



H 2000 mm	
N 111.700	14x4

H 4000 mm	
N 111	14x4



H 3000 mm	
N 112	10x3
N 113	12x3
N 114	14x3
N 115	16x4
N 116	20x4



H 1000 mm	
N 116.700	17x5
N 116.701	20x6
N 116.702	28x8

Alta Qualità
High Quality



H 2000 mm	
N 117.700	11x3
N 118.700	14x4
N 119.700	16x5
N 120.700	21x6

H 4000 mm	
N 117	11x3
N 118	14x4
N 119	16x5
N 120	21x6

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EFFETTO MATTONE
HAMMER EFFECT





14 x 4 mm		
N 122 n. 2		12x6
N 123 n. 2		12x6
+ n. 1		12
N 124 n. 2		8



14 x 4 mm		
N 126 n. 2		12x6
N 127 n. 2		12x6
+ n. 1		12
N 128 n. 2		8
N 129 n. 3		8



18 x 6 mm		
N 125 n. 1		20



14 x 4 mm		
N 131 n. 2		20x6
N 132 n. 3		20x4
N 133 n. 3		20x6
N 134 n. 2		12x6
+ n. 1		12



18 x 5 mm		
N 130 n. 2		12x6
+ n. 1		12

H 3000 mm		
N 143		6
N 144		8
N 145		10
N 146		12
N 147		14
N 148		16
N 149		18
N 150		20
N 151		25
N 152		30
N 153		35
N 154		40

H 6000 mm		
N 155		6
N 156		8
N 157		10
N 158		12
N 159		14
N 160		16
N 161		18
N 162		20
N 163		25
N 164		30
N 165		35
N 166		40

H 5700 mm		
N 167		16
N 168		20
N 169		25
N 170		30



H 3000 mm		
N 175		12
N 176		14
N 177		16
N 178		20
N 179		25
N 180		30
N 181		40
N 181.01		18
N 181.02		35

H 6000 mm		
N 182		12
N 183		14
N 184		16
N 185		20
N 186		25
N 187		30
N 188		40
N 188.01		18
N 188.02		35

Barre in spigolo Edged bars

H 3000 mm		
N 175.01		12
N 176.01		14
N 176.02		16
N 176.03		18
N 176.04		20
N 176.05		25
N 176.06		30

H 6000 mm		
N 182.01		12
N 183.01		14
N 183.02		16
N 183.03		18
N 183.04		20
N 183.05		25
N 183.06		30

H 3000 mm		
N 192.01		12
N 192.02		14
N 192.03		16
N 192.04		18
N 192.05		20

H 6000 mm		
N 192.06		12
N 192.07		14
N 192.08		16
N 192.09		18
N 192.10		20
N 192.11		25
N 192.12		30

H 3000 mm		
N 196.01		14
N 196.02		16
N 196.03		20
N 196.04		22
N 196.09		18
N 196.10		25
N 196.11		30

H 6000 mm		
N 196.05		14
N 196.06		16
N 196.07		20
N 196.08		22
N 196.12		18
N 196.13		25
N 196.14		30





120 x 120 x 4 mm	100 x 100 x 3 mm	80 x 80 x 2,5 mm	60 x 60 x 2,5 mm	50 x 50 x 2,5 mm	40 x 40 x 2,5 mm
N 230.01 H 3000 mm	N 230.03 H 3000 mm	N 231 H 3000 mm	N 233 H 3000 mm	N 235 H 3000 mm	N 237 H 3000 mm
N 230.02 H 6000 mm	N 230.04 H 6000 mm	N 232 H 6000 mm	N 234 H 6000 mm	N 236 H 6000 mm	N 238 H 6000 mm

30 x 30 x 2,5 mm	25 x 25 x 2,5 mm	H 3000 mm
N 239 H 3000 mm	N 241 H 3000 mm	N 243 20x20x2 mm
N 240 H 6000 mm	N 242 H 6000 mm	N 244.01 12x12x1,5 mm
		N 244.02 15x15x1,5 mm
		H 6000 mm
		N 244 20x20x2 mm

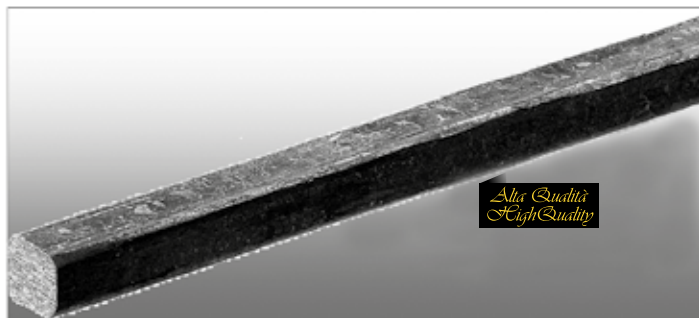
Tubi martellati Hammered Tubes



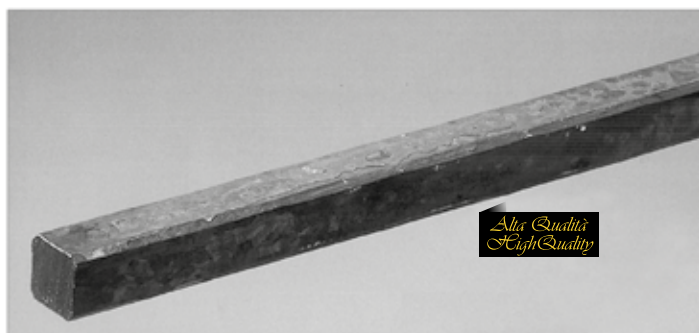
100 x 40 x 2,5 mm	H 3000 mm	60 x 40 x 2,5 mm	60 x 30 x 2,5 mm	50 x 40 x 2,5 mm
N 244.03 H 3000 mm	N 244.05 80x40x2,5 mm	N 245 H 3000 mm	N 246.01 H 3000 mm	N 247 H 3000 mm
N 244.04 H 6000 mm	N 244.07 100x50x3 mm	N 246 H 6000 mm	N 246.02 H 6000 mm	N 248 H 6000 mm

H 6000 mm
N 244.06 80x40x2,5 mm
N 244.10 100x50x3 mm
N 244.11 120x40x3 mm
N 244.12 80x60x3 mm

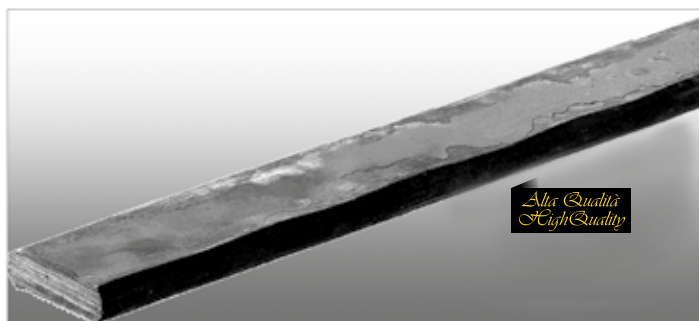
50 x 30 x 2,5 mm	40 x 30 x 2,5 mm	40 x 20 x 2 mm	30 x 20 x 2 mm
N 249 H 3000 mm	N 250.01 H 3000 mm	N 251 H 3000 mm	N 253 H 3000 mm
N 250 H 6000 mm	N 250.02 H 6000 mm	N 252 H 6000 mm	N 254 H 6000 mm



H 2000 mm			
N 254.700			12
N 254.701			14
N 254.702			16
N 254.704			20
N 254.705			25
N 254.706			30



H 2000 mm			
N 254.710			12
N 254.711			14
N 254.712			16
N 254.714			20
N 254.715			25
N 254.716			30

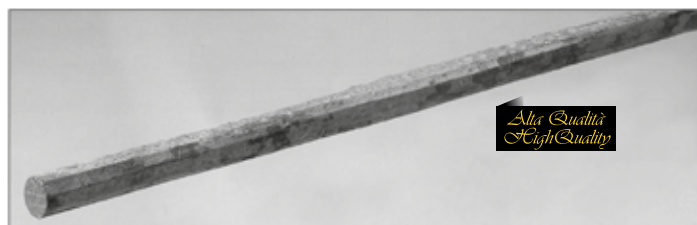


H 2000 mm			
N 254.750			25x8
N 254.751			25x10
N 254.752			30x8
N 254.753			30x10

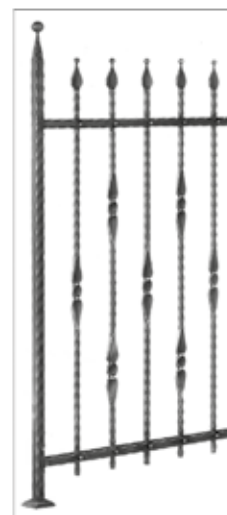
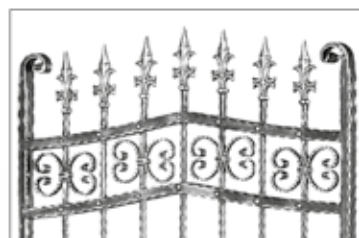


Corrimano stondato

H 3000 mm		
N 255		40x10



H 2000 mm		
N 254.800		14



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS

						
H 150 mm	H 150 mm	H 150 mm	H 200 mm	H 200 mm	H 250 mm	H 150 mm
P 001 12	P 003.01 12	P 003.04 12	P 004 12	P 006.04 12	P 007 12	P 001 12
P 002 14	P 003.02 14	P 003.05 14	P 005 14	P 006.05 14	P 008 14	P 002 14
P 003 16	P 003.03 16	P 003.06 16	P 006 16	P 006.06 16	P 009 16	P 003 16

						
H 150 mm	H 150 mm	H 200 mm	H 200 mm	H 150 mm	H 150 mm	H 150 mm
P 012.01 12	P 012.04 12	P 013 12	P 015.04 12	P 016 12	P 018.01 12	P 018.04 12
P 012.02 14	P 012.05 14	P 014 14	P 015.05 14	P 017 14	P 018.02 14	P 018.05 14
P 012.03 16	P 012.06 16	P 015 16	P 015.06 16	P 018 16	P 018.03 16	P 018.06 16

						
H 200 mm	H 200 mm liscio	H 200 mm liscio	H 200 mm	H 200 mm	H 200 mm liscio	H 200 mm liscio
P 022 12	P 024.50 12	P 024.55 12	P 025 12	P 027.02 12	P 027.06 12	P 028 12
P 023 14	P 024.51 14	P 024.56 14	P 026 14	P 027.03 14	P 027.07 14	P 029 14
P 024 16	P 024.52 16	P 024.57 16	P 027 16	P 027.04 16	P 027.08 16	P 030 16
	P 024.53 18	P 024.58 18	P 027.01 18	P 027.05 18	P 027.09 18	P 030.01 18
	P 024.54 20	P 024.59 20			P 027.10 20	P 030.02 20

						
H 200 mm liscio	H 230 mm	H 230 mm	H 230 mm	H 230 mm	L 75 mm	H 230 mm
P 030.08 12	P 030.13 12	P 030.16 12	P 031 14	P 032 14	P 032.04 16	P 033 14
P 030.09 14	P 030.14 14	P 030.17 14			P 032.06 12	P 033.01 16
P 030.10 16	P 030.15 16	P 030.18 16			P 032.07 14	P 033.02 12
P 030.11 18					P 032.08 18	
P 030.12 20						

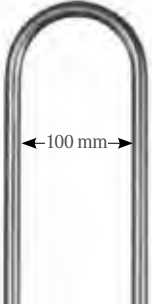
Palline grandi
Large balls
Grandes boules
Esferas grandes
Velike kuglice
Sfere mari

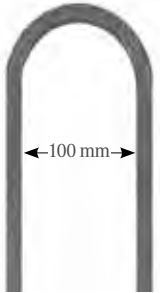
Palline grandi
Large balls
Grandes boules
Esferas grandes
Velike kuglice
Sfere mari

Palline grandi
Large balls
Grandes boules
Esferas grandes
Velike kuglice
Sfere mari

Palline grandi
Large balls

H 290 mm
H 270 mm
H 280 mm
H 310 mm

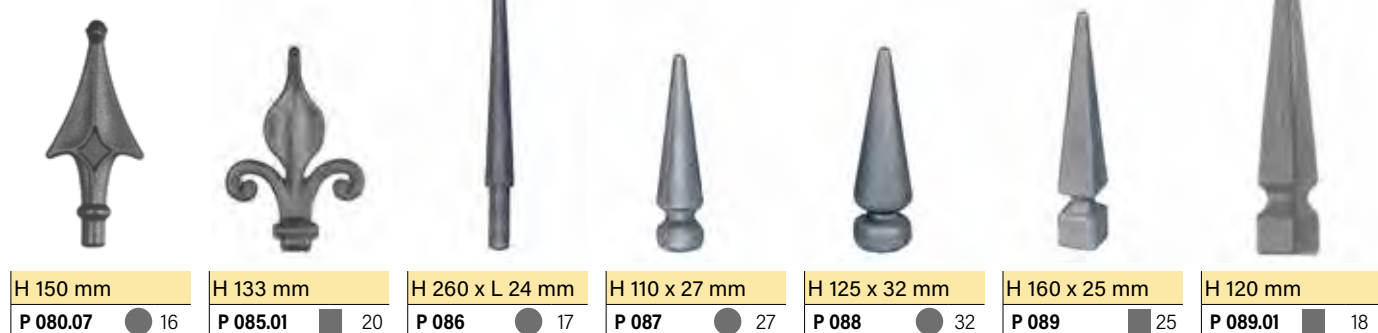
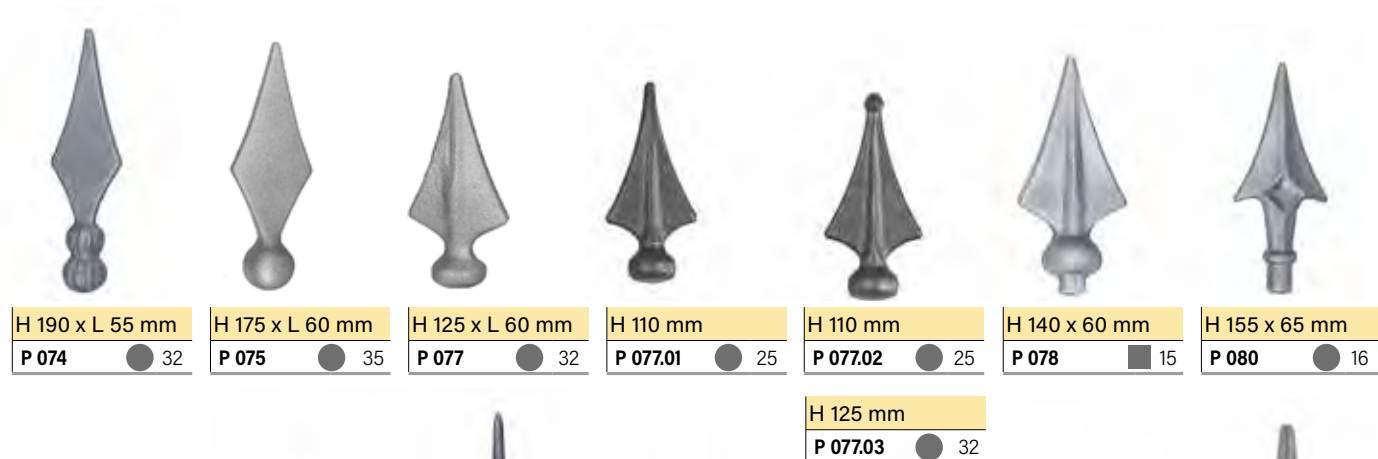
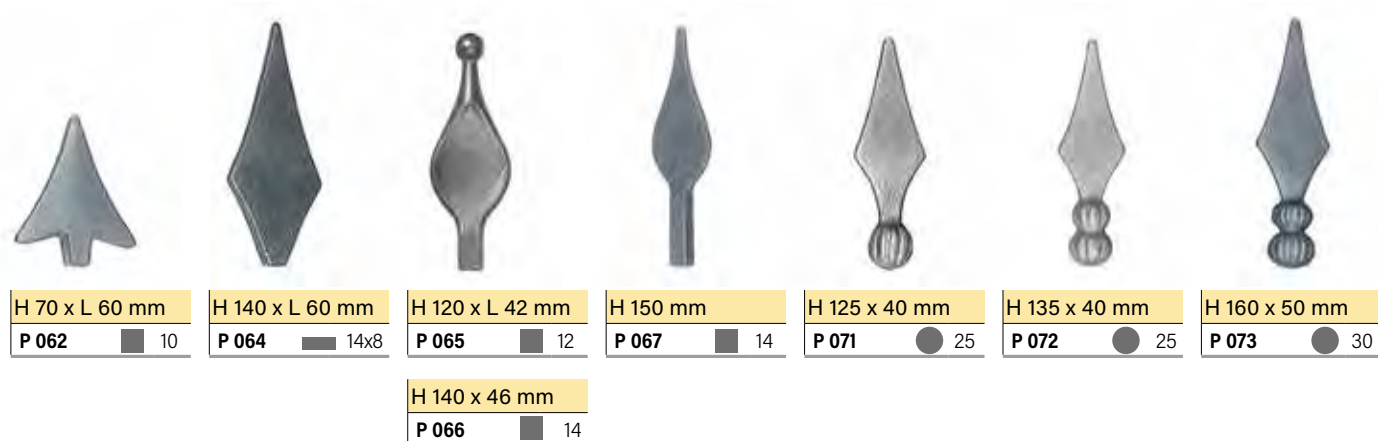
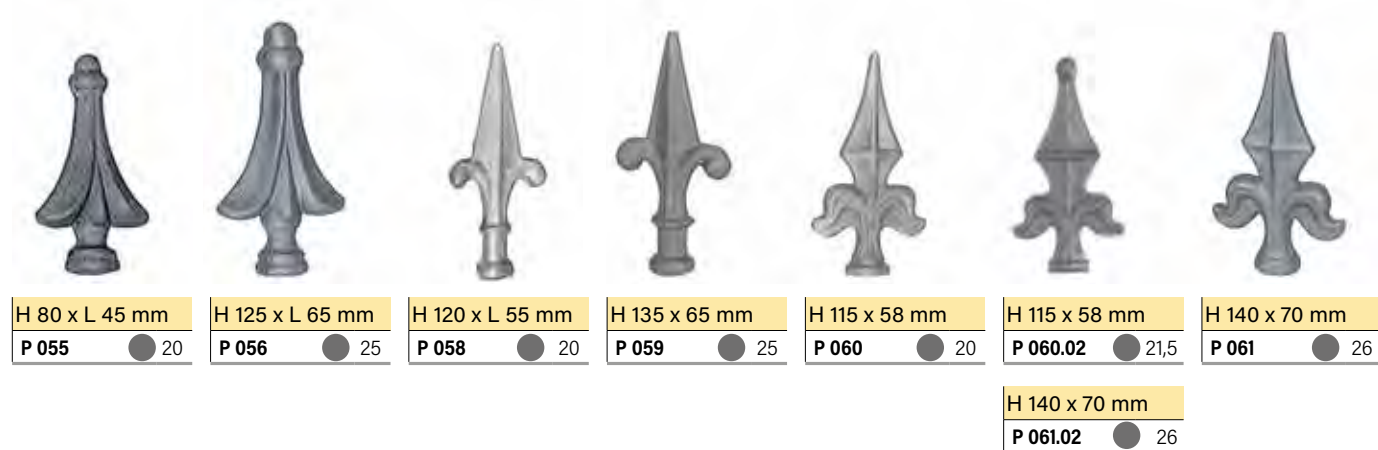
						
H 230 mm	H 230 mm	H 230 mm	H 250 mm	H 250 mm	H 280 mm	H 250 mm
P 034	P 034.06	P 035	P 035.26	P 035.30	P 035.44	P 035.50
P 034.01	P 034.07		P 035.27	P 035.31	P 035.45	P 035.51
P 034.02	P 034.08				P 035.46	

						
H 200 mm	H 200 mm	H 200 mm	H 150 x 40 mm	H 180 x 45 mm	H 190 x 50 mm	H 210 x 62 mm
P 035.52	P 035.58	P 035.68	P 036	P 037	P 038	P 040
P 035.53	P 035.59	P 035.69				
	P 035.60	P 035.70				
	P 035.61	P 035.71				
	P 035.62					

						
H 125 x L 60 mm	H 155 x L 70 mm	H 190 x L 90 mm	H 130 x 50 mm	H 130 x 53 mm	H 160 x 65 mm	H 200 x 85 mm
P 041	P 042	P 043	P 044	P 045	P 046	P 047

						
H 110 x L 60 mm	H 135 x L 70 mm	H 130 x L 70 mm	H 130 x 60 mm	H 130 x 60 mm	H 155 x 70 mm	H 190 x 95 mm
P 048	P 049	P 050	P 052	P 052.02	P 053	P 054

H 155 x 70 mm	
P 053.02	





H 150 x L 40 mm
P 090



H 150 mm
P 090.01



H 125 x 30 mm
P 092



H 160 x 40 mm
P 093



H 190 x 50 mm
P 094



H 95 x L 27 mm
P 095

H 135 mm
P 090.02

H 100 mm
P 090.04



H 125 x 40 mm
P 096



H 60 mm
P 097



H 150 mm
P 098.01



H 210 x 75 mm
P 099



H 120 mm
P 099.01



H 200 x 100 mm
P 099.700

H 120 mm
P 098.02

H 155 mm
P 099.02



H 235 x L 80 mm
P 110



H 180 x 60 mm
P 112



H 205 x 70 mm
P 113



H 175 mm
P 113.01



H 260 mm
P 114.01



H 140 x 55 mm
P 115



H 165 x 58 mm
P 116

H 195 mm
P 114.02



H 140 x L 55 mm
P 116.700



H 180 x 60 mm
P 117



H 205 x 65 mm
P 118



H 243 x 80 mm
P 119



H 170 mm
P 119.701



H 180 mm
P 119.702

Alta Qualità
High Quality



H 170 mm

P 119.703 Ø max 32

Alta Qualità
High Quality



H 210 mm

P 119.704 Ø max 42

Alta Qualità
High Quality



H 240 mm

P 119.705 Ø max 45

Alta Qualità
High Quality



H 185 mm

P 119.706 Ø max 38



H 95 x 40 mm

P 120 12x4



H 140 x 55 mm

P 121 4x15



H 170 x 60 mm

P 122 8x20



H 130 x 47 mm

P 126 33



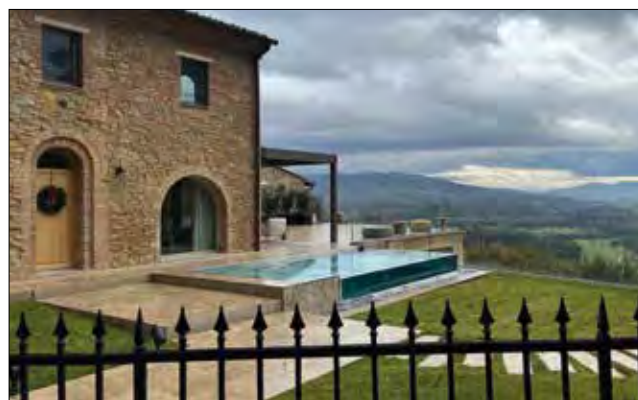
H 130 x 33 mm

P 127 30



H 135 x 30 mm

P 128 30



A

ALLUMINIO
ALUMINIUM

C

RAME
TAPERED

F

PIATTO RIGATO
FLUTED

G

ZINCATO
GALVANIZED

R

RASTREMATO
TAPERED

■

EFFETTO MATTONE
HAMMER EFFECT

Talenti
Forniture

BORCHIE
LANCE



H 85 x 30 mm

P 128.700 12



H 145 mm

P 129 25

P 130 30



H 155 mm

P 131 35

P 132 40



H 150 x 30 mm

P 132.700 30



H 200 x 30 mm

P 132.750 30

H 150 x 40 mm

P 132.7001 40



H 180 mm

E 302.720 25x5

E 302.740 25x6

P 132.800 25x8

P 132.803 30x8



H 200 mm

P 132.835 25x8

P 132.841 30x8



H 180 mm

E 302.850 25x6

E 302.855 25x8



H 180 mm

E 302.870 30x8

E 302.875 30x10



H 180 mm

E 302.890 30x8

E 302.895 30x10



H 180 mm

E 302.910 25x6

E 302.915 25x8



H 25 x 5 mm

E 302.720 H 180

E 302.721 H 1000

E 302.722 H 1200

E 302.723 H 1500

H 25 x 6 mm

E 302.740 H 180

E 302.741 H 1000

E 302.742 H 1200

E 302.743 H 1500

H 25 x 8 mm

P 132.800 H 180

E 302.701 H 1200

E 302.702 H 1500

E 302.703 H 3000

E 302.704 H 2000

H 30 x 8 mm

P 132.803 H 180

E 302.711 H 1200

E 302.712 H 1500

E 302.713 H 3000

E 302.714 H 2000



H 25 x 6 mm

E 302.830 H 180

E 302.831 H 1000

E 302.832 H 1200

E 302.833 H 1500

H 25 x 8 mm

P 035.30 H 200

E 342.100 H 950

E 342.101 H 1000

E 342.102 H 1200

E 342.103 H 1500

H 30 x 8 mm

P 035.301 H 200

E 342.104 H 950

E 342.105 H 1000

E 342.106 H 1200

E 342.107 H 1500



H 25 x 6 mm

E 302.850 H 180

E 302.851 H 1000

E 302.852 H 1200

E 302.853 H 1500

H 25 x 8 mm

E 302.855 H 180

E 302.856 H 1000

E 302.857 H 1200

E 302.858 H 1500

E 302.859 H 2000



H 30 x 8 mm

E 302.870 H 180

E 302.871 H 1000

E 302.872 H 1200

E 302.873 H 1500

H 30 x 10 mm

E 302.875 H 180

E 302.876 H 1000

E 302.877 H 1200

E 302.878 H 1500

E 302.879 H 2000



H 30 x 8 mm

E 302.890 H 180

E 302.891 H 1000

E 302.892 H 1200

E 302.893 H 1500

H 30 x 10 mm

E 302.895 H 180

E 302.896 H 1000

E 302.897 H 1200

E 302.898 H 1500

E 302.899 H 2000



H 25 x 6 mm

E 302.910 H 180

E 302.911 H 1000

E 302.912 H 1200

E 302.913 H 1500

H 25 x 8 mm

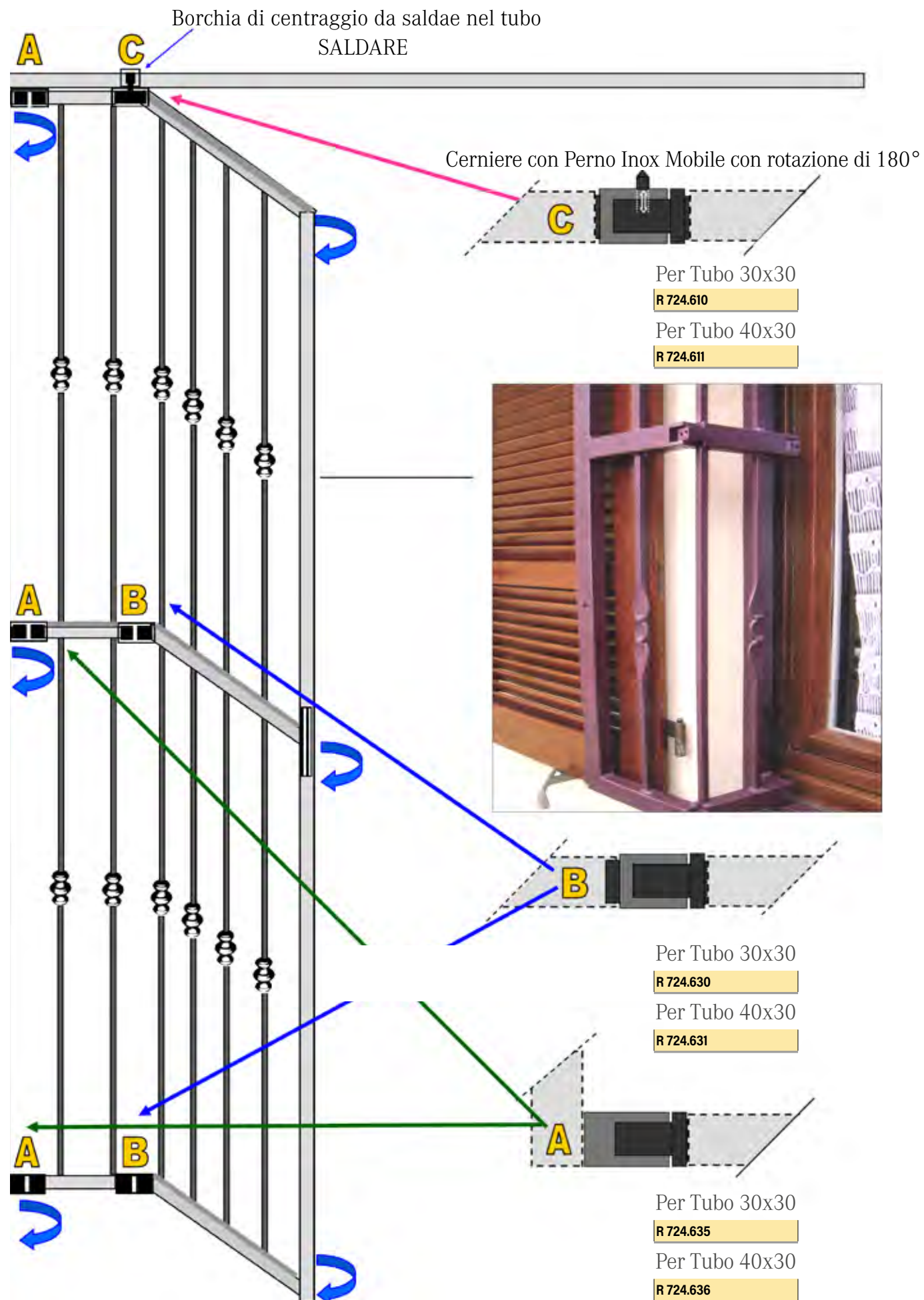
E 302.915 H 180

E 302.916 H 1000

E 302.917 H 1200

E 302.918 H 1500

E 302.919 H 2000



A

ALLUMINIO
 ALUMINIUM

C

RAME
 TAPERED

F

PIATTO RIGATO
 FLUTED

G

ZINCATO
 GALVANIZED

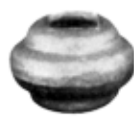
R

RASTREMATO
 TAPERED



EFFETTO MATTONE
 HAMMER EFFECT



						
H 39 x L 40 mm	H 67 x L 40 mm	H 39 x L 40 mm	H 67 x L 40 mm	H 67 x L 40 mm	H 39 x L 40 mm	H 67 x L 40 mm
P 133	P 134	P 135 ● 12,5	P 138 ● 12,5	P 138.01 ● 12	P 141 ■ 12,5	P 142 ■ 12,5
		P 136 ● 14,5	P 139 ● 14,5	P 139.01 ● 14	P 141 R ■ 12,5	P 142 R ■ 12,5
		P 137 ● 16,5	P 140 ● 16,5	P 140.01 ● 16		
		P 135 R ● 12,5	H 63 x L 38 mm			H 63 x L 38 mm
		P 136 R ● 14,5	P 140 RE ● 16,5			P 142 RE ■ 12,5
		P 137 R ● 16,5				
		H 36 x L 37 mm				
		P 135 E ● 12,5				
		P 136 E ● 14,5				
		P 137 E ● 16,5				
						
H 44 x L 45 mm	H 67 x L 45 mm	H 44 x L 45 mm	H 67 x L 45 mm	H 44 x L 45 mm	H 67 x L 45 mm	H 67 x L 45 mm
P 143	P 144	P 145 ● 14,5	P 147 ● 14,5	P 149 ■ 12,5	P 151 ■ 12,5	P 142.01 ■ 12
P 143 R	P 144 R	P 146 ● 16,5	P 148 ● 16,5	P 150 ■ 14,5	P 152 ■ 14,5	P 152.01 ■ 14
		P 146.01 ● 18,5	P 148.01 ● 18,5	P 150.01 ■ 16,5	P 153 ■ 16,5	P 162.01 ■ 16
		P 145 R ● 14,5	P 147 R ● 14,5	P 149 R ■ 12,5	P 151 R ■ 12,5	
		P 146 R ● 16,5	P 148 R ● 16,5	P 150 R ■ 14,5	P 152 R ■ 14,5	
		P 146.01 R ● 18,5	P 148.01 R ● 18,5	P 150.01 R ■ 16,5	P 153 R ■ 16,5	
						
H 47 x L 50 mm	H 80 x L 50 mm	H 47 x L 50 mm	H 80 x L 50 mm	H 47 x L 50 mm	H 80 x L 50 mm	H 25 x L 35 mm
P 154	P 155 R	P 156 ● 16,5	P 159 ● 16,5	P 162 ■ 14,5	P 164 ■ 14,5	P 166 SENZA FORO
		P 157 ● 18,5	P 160 ● 18,5	P 163 ■ 16,5	P 165 ■ 16,5	P 167 ● 12,5
		P 158 ● 20,5	P 161 ● 20,5			P 167.01 ● 14,5
		P 158.01 ● 22,5	P 161.01 ● 22,5			P 167.02 ● 16,5
						
H 25 x L 35 mm	H 22 x L 40 mm	H 35 x L 55 mm	H 35 x L 55 mm	H 22 x L 40 mm	H 22 x L 33 mm	H 35 x L 55 mm
P 167.03 ■ 12,5	P 168 ● 14,5	P 168.03 ● 18,5	P 168.07 ■ 20,5	P 169 ■ 14,5	P 169.03 ■ 12,5	P 169.07 ■ 20,5
P 167.04 ■ 14,5	P 168.01 ● 16,5	P 168.04 ● 20,5		P 169.01 ■ 16,5		P 169.08 ■ 22,5
	P 168.02 ● 12,5	P 168.05 ● 25,5		P 169.02 ■ 12,5	H 22 x L 38 mm	
		P 168.06 ● 30,5			P 169.05 ■ 14,5	
					P 169.06 ■ 16,5	

Borchie in tubo



H 60 x L 35 mm

P 170 R



H 60 x L 35 mm

P 171 R ● 14,5

P 172 R ● 16,5

P 173 R ● 18,5

P 173.01 R ● 12,5

P 173.02 R ■ 12



H 30 x L 35 mm

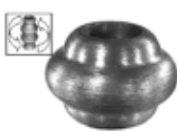
P 173.03 R ● 14,5

P 173.04 R ● 16,5

P 173.05 R ● 18,5

P 173.06 R ● 12,5

P 173.07 R ■ 12

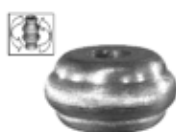


H 25 x L 35 mm

P 173.08 ● 12,5

P 173.09 ● 14,5

P 173.10 ● 16,5



H 20 x L 40 mm

P 173.11 ● 12,5

P 173.12 ● 14,5

P 173.13 ● 16,5



H 25 x L 40 mm

P 173.14 ● 25,5



H 26 x L 15 mm

P 173.15 ● 12,5

P 173.16 ● 14,5

P 173.17 ● 16,5



H 60 x L 35 mm

P 173.19 ● 12,5

P 173.20 ● 14,5

P 173.21 ● 16,5

P 173.22 ● 18,5



H 60 x L 31 mm

P 173.750 ● 12,5



H 60 x L 31 mm

P 173.780 ● 12,5

P 173.781 ● 14,5



H 42 x L 25 mm

P 173.790 ● 10,5

P 173.791 ● 12,5



H 26 x L 31 mm

P 173.800 ● 12,5

P 173.801 ● 14,5



H 26 x L 31 mm

P 173.810 ● 12,5

P 173.811 ● 14,5



H 24 x L 25 mm

P 173.820 ● 10,5

P 173.821 ● 12,5



H 55 x L 40 mm

P 175 ● 12,5

P 175.01 ● 16,5

P 175.02 ● 12,05

P 175.03 ● 12



H 52 x L 69 mm

P 176



H 80 x L 69 mm

P 177



H 52 x L 69 mm

P 178 ● 27,5

P 179 ● 30,5

P 180 ● 35,5

P 181 ● 40,5

P 181.01 ■ 25,5

P 181.02 ■ 30,5



H 80 x L 69 mm

P 182 ● 27,5

P 183 ● 30,5

P 184 ● 35,5

P 185 ● 40,5

P 185.01 ■ 25,5

P 185.02 ■



H 55 x L 35 mm

P 185.04 ● 12,5

P 185.05 ● 14,5

P 185.06 ● 16,5

P 185.07 ● 18,5



H 55 x L 35 mm

P 185.08 ■ 12,5



H 75 x L 49 mm

P 185.11 ● 16,5

P 185.12 ● 18,5

P 185.13 ● 20,5

P 185.14 ● 22,5



H 75 x L 49 mm

P 185.15 ■ 14,5

P 185.16 ■ 16,5



H 55 x L 47 mm

P 186



H 55 x L 47 mm

P 187 ● 14,5

P 188 ● 16,5

P 188.01 ● 18,5

P 188.02 ● 12,5



H 55 x L 47 mm

P 189 ■ 14,5

P 190 ■ 16,5

P 190.01 ■ 12,5

A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT





H 120 x L 28 mm

P 191	S.F.
P 192	● 14
P 193.01	● 12
P 193.02	■ 12



H 50 x L 45 mm

P 199



H 50 x L 45 mm

P 201	■ 14,5
P 202	■ 16,5
P 202.01	■ 18,5
P 202.02	● 18,5
P 202.03	● 20,5
P 202.04	● 22,5
P 202.05	● 25,5



H 90 x L 45 mm

P 203	● 14,5
P 204	● 18,5
P 204.01	● 20,5
P 204.02	● 22,5
P 204.03	● 25,5
P 205	■ 14,5
P 206	■ 16,5
P 206.01	■ 18,5



H 40 x L 40 mm

P 207



H 40 x L 40 mm

P 209	■ 12,5
P 210	■ 14,5
P 210.01	■ 16,5
P 210.02	● 16,5
P 210.03	● 18,5
P 210.04	● 20,5
P 210.05	● 22,5



H 68 x L 40 mm

P 211	■ 12,5
P 212	■ 14,5
P 213	■ 16,5
P 213.01	● 16,5
P 213.02	● 18,5
P 213.03	● 20,5
P 213.04	● 22,5



H 45 x L 40 mm

P 213.05	■ 12,5
P 213.06	■ 14,5



H 25 x L 40 mm

P 213.07	■ 12,5
P 213.08	■ 14,5



H 64 x L 30 mm

P 213.17	● 12,5
P 213.18	● 14,5



H 15 x L 30 mm

P 213.22	● 14,5
----------	--------



H 90 mm

P 214 Base	● 40
------------	------



H 90 mm

P 214.01 Base	■ 40
---------------	------

H 20 x L 30 mm

P 213.23	● 12,5
----------	--------



H 190 mm

P 216.01 Base	● 90
---------------	------



H 150 mm

P 216.02 Base	● 70
---------------	------



H 120 mm

P 216 Base	● 55
------------	------



H 85 mm

P 216.03 Base	● 43
---------------	------



H 55 mm

P 216.04 Base	● 28
---------------	------



H 180 mm

P 218 Base	● 100
------------	-------



H 90 mm

P 217 Base	● 50
------------	------



H 57 mm

P 218.01 Base	■ 16
---------------	------



H 80 mm

P 219 Base	● 28
------------	------



H 100 mm

P 220 Base	● 50
------------	------



H 180 mm

P 221 Base	● 100
------------	-------



H 140 mm

P 221.01 Base ● 90 mm



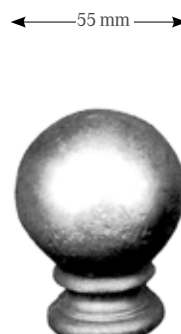
H 125 mm

P 221.02 Base ● 70 mm



H 100 mm

P 221.03 Base ● 55 mm



H 85 mm

P 221.04 Base ● 45 mm



H 200 mm

P 221.05 Base ● 50 mm



H 180 mm

P 222.01 Base ● 100 mm



H 100 mm

P 222 Base ● 50 mm



H 90 mm

P 224.01 Base ● 40 mm



H 40 x L 30 mm

P 223.26 ● 12,5 mm

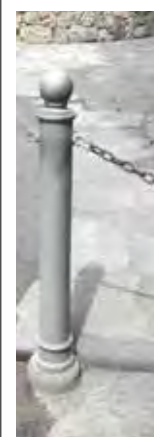
P 223.27 ● 14,5 mm

P 223.700 ■ 12 mm



H 60 x 43 mm

P 225



H 50 x 35 mm

P 226



H 130 x 75 mm

P 227



H 155 x 60 mm

P 228.01 Base ● 35 mm



H 90 x 50 mm

P 229.01 Base ● 33 mm



H 120 x 75 mm

P 229.700

Altis Qualita
High Quality



H 120 x 85 mm

P 229.702



H 130 x 60 mm

P 231



H 90 x 50 mm

P 232



H 100 x 55 mm

P 233



H 50 x 30 mm

P 234



H 65 x 35 mm

P 235

A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT

Taloni
Forniture

BORCHIE
LANCE



H 200 mm

P 235.05 Base ● 100 mm



H 150 mm

P 235.04 Base ● 80 mm



H 125 mm

P 235.03 Base ● 60 mm



H 85 mm

P 235.02 Base ● 40 mm



H 60 mm

P 235.01 Base ● 25 mm



H 200 mm

P 235.10 Base ● 90 mm



H 150 mm

P 235.09 Base ● 60 mm



H 125 mm

P 235.08 Base ● 48 mm



H 85 mm

P 235.07 Base ● 42 mm



H 60 mm

P 235.06 Base ● 27 mm



H 150 mm

P 235.11 Base ■ 100 mm



H 120 mm

P 235.12 Base ■ 80 mm



H 105 mm

P 235.13 Base ■ 60 mm



H 75 mm

P 235.14 Base ■ 40 mm



H 45 mm

P 235.15 Base ■ 25 mm



H 80 mm

P 239 Base ● 50 mm



H 70 mm

P 238 Base ● 42 mm



H 65 mm

P 237 Base ● 40 mm



H 50 mm

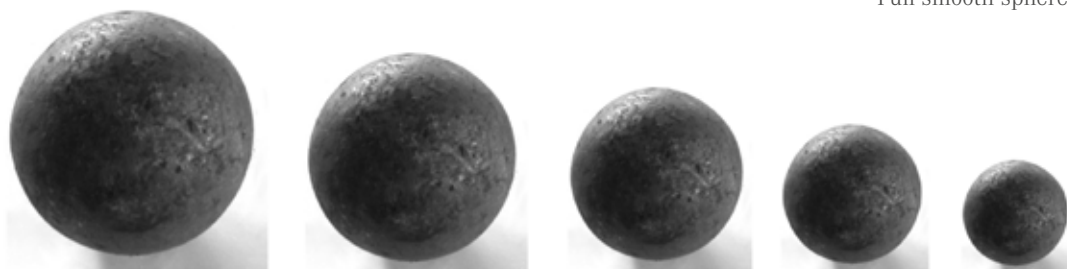
P 236.01 Base ● 30 mm



H 45 mm

P 236 Base ● 22 mm

P 251.01	H 120 mm
P 251	H 100 mm
P 250	H 90 mm
P 249	H 80 mm
P 248	H 70 mm
P 247	H 60 mm
P 246	H 50 mm
P 245	H 40 mm
P 244	H 35 mm
P 243	H 30 mm
P 242	H 25 mm
P 241	H 20 mm
P 240	H 15 mm



Sfere Lisce Piene

Full smooth spheres

P 251.200	H 200 mm
P 251.150	H 150 mm
P 251.120	H 120 mm
P 251.100	H 100 mm
P 251.90	H 90 mm
P 251.80	H 80 mm
P 251.70	H 70 mm
P 251.60	H 60 mm
P 251.50	H 50 mm
P 251.40	H 40 mm



Sfere Lisce Vuote

Sfere Lisce Vuote

Hollow smooth spheres

Vi raccomandiamo di zincare a caldo le sfere vuote solo dopo averle forate

It's recommended to perforate the hollow spheres before the hot galvanization

Percer toujours avant de faire la galvanisation a chaud

Confiamos de galvanizar en caliente las esferas huecas solo despues de haberlas agujereadas

Preporučamo da kugle koje želite zaštititi toplim pocinčavanjem, to uradite tek nakon bušenja rupe

Va recomandam sa zincati la cald sferile goale dupa ce au fost gaurite

Mezze Sfere Vuote in Lamiera



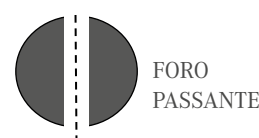
P 251.200H	H 200 mm
P 251.150H	H 150 mm
P 251.120H	H 120 mm
P 251.100H	H 100 mm
P 251.90H	H 90 mm
P 251.80H	H 80 mm
P 251.70H	H 70 mm
P 251.60H	H 60 mm
P 251.50H	H 50 mm
P 251.40H	H 40 mm

Sfere Lisce Piene Forate



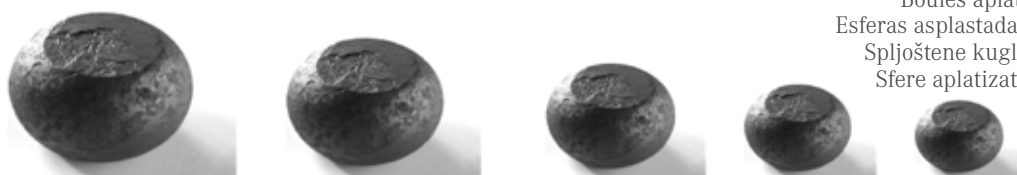
FORO

	Ø	foro
P242F12	25	12,5
P243F12	30	12,5
P244F12	35	12,5
P244F14	35	14,5

FORO
PASSANTE

	Ø	foro
P242F12H	25	12,5
P243F12H	30	12,5
P244F12H	35	12,5
P244F14H	35	14,5

P 252	H 50 x L 80 mm
P 253	H 40 x L 70 mm
P 254	H 35 x L 55 mm
P 255	H 28 x L 45 mm
P 256	H 26 x L 40 mm
P 257	H 22 x L 35 mm



Sfere Schiacciate

Crushed spheres

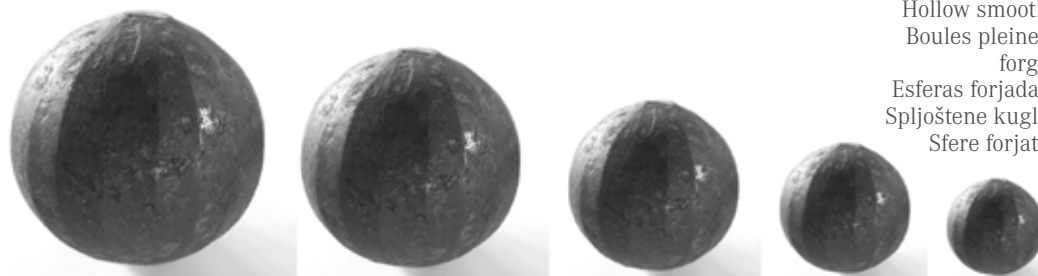
Boules aplati

Esferas asplastadas

Spljoštene kugle

Sfere applatizate

P 268	🔥	H 100 mm
P 267	🔥	H 90 mm
P 266	🔥	H 80 mm
P 265	🔥	H 70 mm
P 264	🔥	H 60 mm
P 263	🔥	H 50 mm
P 262	🔥	H 40 mm
P 261	🔥	H 35 mm
P 260	🔥	H 30 mm
P 259	🔥	H 25 mm



Sfere Forgiate

Hollow smooth

Boules pleines

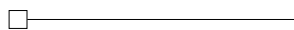
forgé

Esferas forjadas

Spljoštene kugle

Sfere forjate

A ALLUMINIO
ALLUMINIUMC RAME
TAPEREDF PIATTO RIGATO
FLUTEDG ZINCATO
GALVANIZEDR RASTREMATO
TAPEREDEFFETTO MATTONE
HAMMER EFFECT

Pomoli in Ottone
Filettati MA 10Brass Knobs
Threaded MA 10

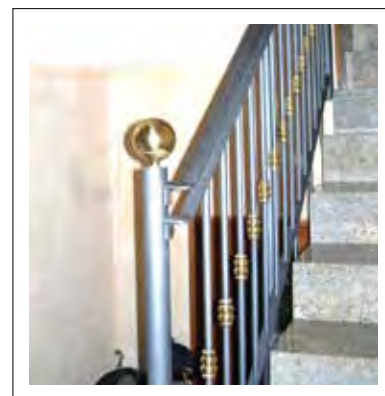
H 55 x L 42 mm

P 271 ● Base 30 mm



H 80 x L 55 mm

P 272 Base ● Base 42 mm



H 60 mm

P 274 ● 12,5 mm L 30 mm

P 275 ● 14,5 mm L 32 mm

P 276 ● 16,5 mm L 33 mm

P 277 ● 18,5 mm L 35 mm



H 60 mm

P 278 ● 12,5 mm L 29 mm

P 279 ● 14,5 mm L 31 mm

P 280 ● 16,5 mm L 33 mm

P 281 ● 18,5 mm L 36 mm



H 40 x L 25 mm

P 282 ● 12,5 mm

P 283 ● 14,5 mm

P 284 ● 16,5 mm

P 285 ● 18,5 mm



H 26 mm

P 286 ● 12,5 mm L 30 mm

P 287 ● 14,5 mm L 32 mm

P 288 ● 16,5 mm L 33 mm

P 289 ● 18,5 mm L 35 mm



H 26 mm

P 290 ● 12,5 mm L 29 mm

P 291 ● 14,5 mm L 31 mm

P 292 ● 16,5 mm L 33 mm

P 293 ● 18,5 mm L 36 mm

Borchie in Ottone
Fissaggio a granelloBrass Studs
Fastening with dowel

H 26 x 30 mm

P 293.01 ● 12,5 mm



H 60 x 32 mm

P 293.05 ● 12,5 mm



H 26 x 29 mm

P 293.09 ● 12,5 mm



H 60 x 29 mm

P 293.13 ● 12,5 mm



H 120 x 65 mm

P 297.06 ● 25,5 mm



H 130 x 80 mm

P 297.08 ● 30,5 mm

H 26 x 32 mm

P 293.02 ● 14,5 mm

H 60 x 32 mm

P 293.06 ● 14,5 mm

H 26 x 31 mm

P 293.10 ● 14,5 mm

H 60 x 31 mm

P 293.14 ● 14,5 mm

H 120 x 65 mm

P 297.07 ● 30,5 mm

H 26 x 33 mm

P 293.03 ● 16,5 mm

H 60 x 33 mm

P 293.07 ● 16,5 mm

H 26 x 33 mm

P 293.11 ● 16,5 mm

H 60 x 33 mm

P 293.15 ● 16,5 mm

H 26 x 35 mm

P 293.04 ● 18,5 mm

H 60 x 35 mm

P 293.08 ● 18,5 mm

H 26 x 36 mm

P 293.12 ● 18,5 mm

H 60 x 36 mm

P 293.16 ● 18,5 mm



H 260 x 50 mm

P 293.09 ● 25,5 mm



H 55 x 63 mm

P 297.10 ● 25,5 mm

H 60 x 73 mm

P 297.11 ● 30,5 mm



H 30 x 52 mm

P 297.13 ● 25,5 mm

H 30 x 52 mm

P 297.14 ● 30,5 mm



H 20 x 80 mm

P 297.15 ● 25,5 mm

H 20 x 80 mm

P 297.16 ● 30,5 mm



H 13 x 24 mm

P 297.17 ● 14,5 mm

RIFINITO A CALDO
HOT FINISHEDMARTELLATO
HAMMEREDFERRO PIENO QUADRO
QUARE IRONFERRO PIENO PIATTO
FLAT IRONFERRO PIENO TONDO
ROUND IRONBORCHIE IN FERRO TORNITE
TURNED IRON STUDS

Pomoli in Ottone
Filettati MA 8-12

Brass Knobs
Threaded MA 8-12



H 110 x 55 mm
P 351 Base 32 mm (MA 12)



H 65 x 45 mm
P 353 Base 24 mm (MA 8)



H 64 x 40 mm
P 356 Base 23 mm (MA 8)



H 35 mm
P 359 14 mm



H 45 mm
P 362 14 mm

H 130 x 70 mm
P 352 Base 40 mm (MA 12)

H 95 x 65 mm
P 354 Base 37 mm (MA 12)

H 105 x 60 mm
P 357 Base 35 mm (MA 12)

H 45 mm
P 360 14 mm

H 55 mm
P 363 14 mm

H 125 x 85 mm
P 355 Base 45 mm (MA 12)

H 125 x 70 mm
P 358 Base 41 mm (MA 12)

H 55 mm
P 361 14 mm

Borchie in Ottone
Fissaggio a granello

Brass Studs
Festening with dowel



H 20 x 40 mm
P 364 16 mm



H 100 x 30 mm
P 367 14 mm
P 368 16 mm



H 20 x 35 mm
P 369 14 mm
P 370 16 mm



H 40 x 38 mm
P 371 14 mm
P 372 16 mm



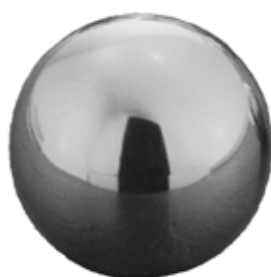
H 135 x 40 mm
P 375 16 mm



H 60 x 45 mm
P 385 16 mm

Pomoli in Ottone
Filettati MA 10

Brass Knobs
Threaded MA 10



P 386 H 46 mm 45 mm MA 10
P 387 H 55 mm 58 mm MA 10
P 388 H 62 mm 65 mm MA 10



P 389 H 72 mm 75 mm MA 10
P 390 H 83 mm 85 mm MA 10



P 391 H 100 mm 100 mm MA 10
P 392 H 120 mm 120 mm MA 10

A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

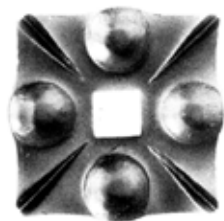
F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT





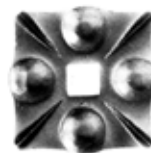
H 110 x 110 mm
P 300 ■ 26 sp. 10 mm
P 301 ■ 31 sp. 10 mm



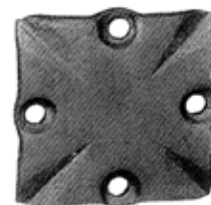
H 90 x 90 mm
P 302 ■ 21 sp. 8 mm
P 303 ■ 26 sp. 8 mm



H 70 x 70 mm
P 304 ■ 16,5 sp. 8 mm
P 305 ■ 21 sp. 8 mm



H 50 x 50 mm
P 306 ■ 12,5 sp. 6 mm
P 307 ■ 16,5 sp. 6 mm



H 100 x 100 mm
P 308 sp. 10 mm



H 110 x 110 mm
P 300.01 sp. 10 mm



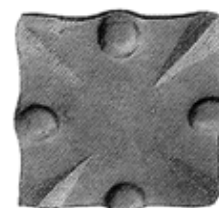
H 90 x 90 mm
P 302.01 sp. 8 mm



H 70 x 70 mm
P 304.01 sp. 8 mm



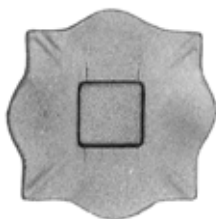
H 50 x 50 mm
P 306.01 sp. 6 mm



H 100 x 100 mm
P 309.01 sp. 10 mm



H 70 x 70 mm
P 310 ■ 24 sp. 4 mm



H 100 x 100 mm
P 311 sp. 10 mm



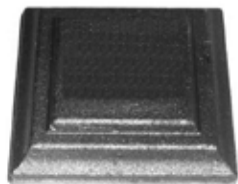
H 100 x 100 mm
P 312 ■ 25 sp. 10 mm
P 313 ■ 30 sp. 10 mm



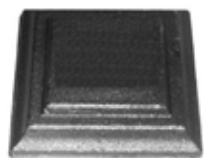
H 22 x 120 mm
P 313.01



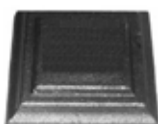
H 22 x 120 mm
P 313.02 ● 50,5
P 313.03 ● 65,5
P 313.04 ● 80,5



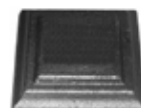
H 20 x 80 x 80 mm
P 314



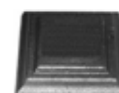
H 20 x 60 x 60 mm
P 315



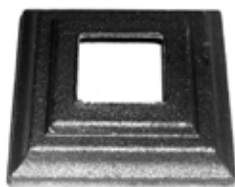
H 20 x 50 x 50 mm
P 316



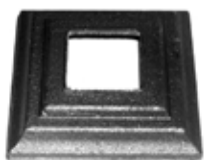
H 20 x 40 x 40 mm
P 317



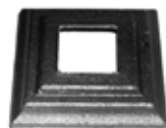
H 20 x 30 x 35 mm
P 318



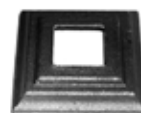
H 20 x 80 x 80 mm
P 319 ■ 30,5
P 320 ■ 35,5
P 321 ■ 40,5
P 319 ZINCATE ■ 30,5
P 320 ZINCATE ■ 35,5
P 321 ZINCATE ■ 40,5



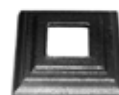
H 20 x 60 x 60 mm
P 322 ■ 25,5
P 323 ■ 30,5
P 322 ZINCATE ■ 25,5
P 323 ZINCATE ■ 30,5



H 20 x 50 x 50 mm
P 324 ■ 16,5
P 325 ■ 18,5
P 326 ■ 20,5

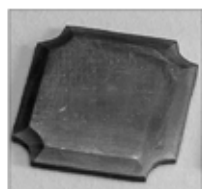


H 20 x 40 x 40 mm
P 327 ■ 12,5
P 328 ■ 14,5
P 329 ■ 16,5



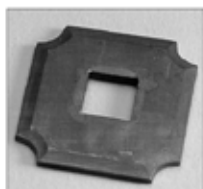
H 20 x 30 x 35 mm
P 330 ■ 12,5
P 331 ■ 14,5
P 332 ■ 12x15

*Alta Qualità
High Quality*



H 100 x 100 mm

P 332.700



H 100 x 100 mm

P 332.706

P 332.707

P 332.708

P 332.709



H 40 x 40 mm

P 332.721

P 332.722

P 332.723



H 50 x 50 mm

P 332.729

P 332.730



H 60 x 60 mm

P 332.733

P 332.734



H 70 x 70 mm

P 332.739

P 332.740

Copriflange



P349.600 Copriflangia acciaio 45 foro 12,5

P349.601 Copriflangia acciaio 45 foro 14,5

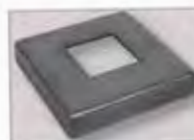
P349.602 Copriflangia acciaio 76 foro 12,5

P349.603 Copriflangia acciaio 76 foro 14,5

P349.604 Copriflangia acciaio 105 foro 34

P349.605 Copriflangia acciaio 105 foro 43

P349.606 Copriflangia acciaio 105 foro 48,6

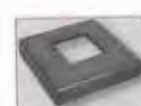


P332.745 Copriflangia acciaio 72 foro 20,5

P332.746 Copriflangia acciaio 72 foro 25,5

P332.748 Copriflangia acciaio 102 foro 40,5

P332.749 Copriflangia acciaio 122 foro 60,5



H 20 x L 80 mm

P 333



H 20 x L 60 mm

P 334



H 20 x L 50 mm

P 335



H 20 x L 40 mm

P 336



H 20 x L 30 mm

P 337



H 20 x L 80 mm

P 338 30,5

P 339 35,5

P 340 40,5



H 20 x L 60 mm

P 341 25,5

P 342 30,5



H 20 x L 50 mm

P 343 16,5

P 344 18,5

P 345 20,5



H 20 x L 40 mm

P 346 12,5

P 347 14,5

P 348 16,5



H 20 x L 30 mm

P 349 12,5



H 37 x L 40 mm

P 213.700 12,5

P 213.701 14,5

P 213.702 16,5



H 65 x L 40 mm

P 213.706 12,5

P 213.707 14,5

P 213.708 16,5



H 70 x L 60 mm

P 185.701 20,5

P 185.704 16,5

P 185.705 20,5



H 75 x L 35 mm

P 213.712 16,5



H 45 x L 45 mm

P 213.716 16,5

A ALLUMINIO
ALUMINIUMC RAME
TAPEREDF PIATTO RIGATO
FLUTEDG ZINCATO
GALVANIZEDR RASTREMATO
TAPEREDEFFETTO MATTONE
HAMMER EFFECT

Taloni
Forniture



L 95 mm
Q 001 sp. 5 mm



Sp. 3 mm
Q 003.01 L 68 mm
Q 003.02 L 97 mm



L 62 mm
Q 004 sp. 4 mm



L 77 x H 13 mm
Q 005.01 sp. 0,8 mm



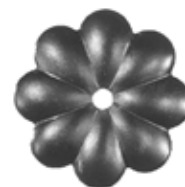
L 111 x H 22 mm
Q 005.02 sp. 0,8 mm



L 85 x H 11 mm
Q 005.03 10 sp. 0,8 mm



L 60 mm
Q 005.06 10 sp. 3 mm



L 90 mm
Q 005.07 10 sp. 3 mm



L 65 mm
Q 005.09 12,5 sp. 0,8 mm
Q 005.10 16 sp. 0,8 mm



L 75 mm
Q 005.600 sp. 7 mm



L 75 mm
Q 005.605 sp. 5 mm



L 66 mm
Q 005.610 sp. 9 mm



L 63 mm
Q 087.900 12 sp. 6 mm



L 105 x H 18 mm
Q 005.701 11 sp. 2 mm



L 50 mm
Q 005.702 5 sp. 2 mm



L 60 mm
Q 006 9 sp. 2 mm



L 118 mm
Q 008 12 sp. 3 mm



L 63 mm
Q 009 7 sp. 3 mm



L 98 mm
Q 010 10 sp. 3 mm



L 60 mm
Q 014 9 sp. 3 mm



L 62 mm
Q 014.01 sp. 3 mm



L 95 mm
Q 015 15 sp. 3 mm



L 120 mm
Q 015.01 12 sp. 3 mm



L 80 mm
Q 015.700 sp. 4 mm



L 60 mm
Q 016 sp. 2 mm



L 60 mm
Q 017 10 sp. 2 mm



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS



L 37 mm

Q 018 sp. 1 mm



L 40 mm

Q 018.02 sp. 3 mm



L 60 mm

Q 019 ● 10 sp. 2 mm



L 68 mm

Q 020 sp. 7 mm



L 90 mm

Q 021 ● 10 sp. 2 mm



L 135 mm

Q 021.01 ● 10 sp. 2 mm



L 85 x H 16 mm

Q 022 ● 10 sp. 2 mm



H 40 x L 40 mm

Q 024 ● 5 sp. 0,5 mm



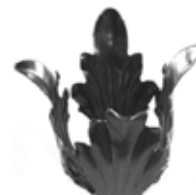
H 45 x L 82 mm

Q 026.01 ● 10 sp. 2 mm



H 30 x L 60 mm

Q 026.700 ● 11 sp. 2 mm



H 72 x L 90 mm

Q 027 ● 10 sp. 0,6 mm



H 42 x L 42 mm

Q 030 ● 10 sp. 0,6 mm



H 50 x L 52 mm

Q 030.700 ● 10 sp. 1 mm



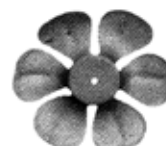
L 60 mm

Q 027.01 sp. 3 mm



L 60 mm

Q 027.02 sp. 3 mm



L 65 mm

Q 034 sp. 0,6 mm



L 70 mm

Q 034.01 sp. 1 mm

SU RICHIESTA



L 90 mm

Q 034.701 ● 5 sp. 0,5 mm



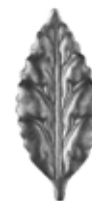
H 45 x L 35 mm

Q 035.02 sp. 1,5 mm



H 47 x L 60 mm

Q 035.03 sp. 1,5 mm



H 70 x L 30 mm

Q 036.04 sp. 0,5 mm



H 65 x L 55 mm

Q 036.05 sp. 0,5 mm



H 20 x L 34 mm

Q 036.706 sp. 0,5 mm (MA 3)



H 16 x L 58 mm

Q 036.709 sp. 1 mm



H 62 x L 95 mm

Q 036.710 sp. 0,9 mm



H 36 x L 50 mm

Q 036.711 sp. 0,9 mm (MA 3)



H 33 x L 65 mm

Q 036.712 sp. 1 mm (MA 3)



H 28 x L 55 mm

Q 036.713 sp. 0,6 mm



H 85 x L 45 mm

Q 037 sp. 0,5 mm



H 70 x L 35 mm

Q 038 sp. 0,5 mm



H 60 x L 27 mm

Q 038.700 sp. 0,5 mm



H 195 x L 80 mm

Q 039 sp. 0,5 mm



H 70 x L 78 mm

Q 039.01 sp. 3 mm

A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT

Talenti
Fioribattute



H 108 x L 120 mm
Q 039.02 sp. 3 mm



H 145 x L 160 mm
Q 039.03 sp. 3 mm



H 130 x L 120 mm
Q 039.701 sp. 2 mm



H 57 x L 55 mm
Q 040 sp. 0,6 mm



H 105 x L 95 mm
Q 042 sp. 1 mm



H 200 x L 70 mm
Q 151



H 200 x L 60 mm
Q 152



H 180 x L 60 mm
Q 153

stampato



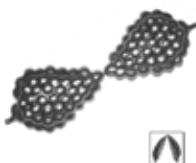
H 130 x L 65 mm
Q 044 sp. 1 mm



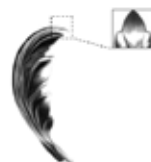
H 31 x L 29 mm
Q 040.700 sp. 0,5 mm



H 167 x L 36 mm
Q 040.730 sp. 2 mm



H 190 x L 60 mm
Q 045.700 sp. 0,5 mm



H 67 x L 30 mm
Q 045.800 sp. 1 mm



H 67 x L 30 mm
Q 045.801 sp. 1 mm



H 240 x L 70 mm
Q 046 sp. 0,5 mm



H 175 x L 55 mm
Q 046.701 sp. 0,5 mm



H 175 x L 55 mm
Q 046.702 sp. 0,5 mm

SU RICHIESTA



H 110 x L 35 mm
Q 046.7003 sp. 0,5 mm



H 110 x L 35 mm
Q 046.704 sp. 0,5 mm



H 68 x L 17 mm
Q 046.707 sp. 0,5 mm



H 115 x L 20 mm
Q 046.708 sp. 0,5 mm



H 163 x L 30 mm
Q 046.709 sp. 0,5 mm



H 295 x L 56 mm
Q 048.700 sp. 0,5 mm



H 222 x L 56 mm
Q 048.701 sp. 0,5 mm



H 60 x L 100 mm
Q 049 sp. 1 mm



H 125 x L 75 mm
Q 050 sp. 1 mm



H 158 x L 80 mm
Q 050.01 sp. 1 mm



H 27 x L 150 mm
Q 050.03 10,5 sp. 1 mm



H 45 x L 120 mm
Q 050.04 12,5 sp. 0,5 mm



H 55 x L 36 mm
Q 050.701 12 sp. 0,5 mm



L 83 mm
Q 050.702 sp. 1 mm



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



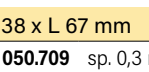
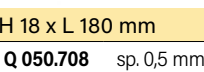
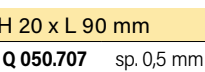
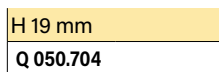
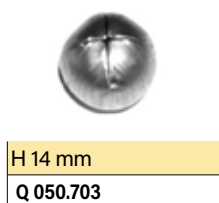
FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS



A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT



Componenti per Lampadari

Copricolonne · Fiori · Foglie
Plugs for tubes, flower and leaves

Staffa per articolo Q 050.750
Stirrup for item Q 050.750
Patilla por articulo Q 050.750
Kvaka za artikal Q 050.750
Châssis pour article Q 050.750
Console pentru Q 050.750



Q 051.751 sp. 0,5 mm



H 90 x L 140 mm

Q 050.752 ● 10 sp. 1 mm



H 39 x L 80 mm

Q 050.753 ● 10 sp. 0,5 mm



H 7 x L 14 mm

Q 050.863 (M 10x1)



H 80 x L 80 mm

Q 50.758 ● 10 sp. 0,5 mm



H 100 x L 100 mm

Q 050.759 ● 10 sp. 0,5 mm



H 120 x L 120 mm

Q 050.760 ● 10 sp. 0,5 mm



L 74 x L 74 mm

Q 050.761 ● 10 sp. 0,3 Kg



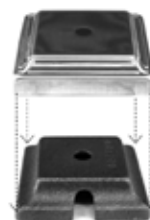
L 83 x L 93 mm

Q 050.762 ● 10 sp. 0,48 Kg



L 112 x L 112 mm

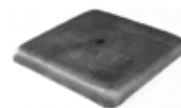
Q 050.763 ● 10 sp. 0,78 Kg



Q 050.758 + Q 050.761

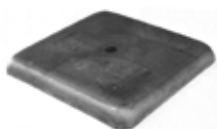
Q 050.759 + Q 050.762

Q 050.760 + Q 050.763



L 150 x L 150 mm

Q 050.764 ● 10 sp. 6 mm



L 200 x L 200 mm

Q 050.765 ● 10 sp. 6 mm



H 24 x L 60 mm

Q 050.772 ● 8 sp. 2 mm



L 60 mm

Q 050.801 ● 10 sp. 0,5 mm



L 70 mm

Q 050.802 ● 10 sp. 0,5 mm



L 80 mm

Q 050.803 ● 10 sp. 0,5 mm



L 90 mm

Q 050.804 ● 10 sp. 0,5 mm



H 5 x L 76 mm

Q 50.809 ● 10 sp. 2 mm



H 21 x L 90 mm

Q 050.810 ● 10,5 sp. 2 mm



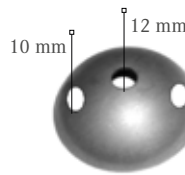
H 15 x L 105 mm

Q 050.818 ● 10,5 sp. 2 mm



H 22 x L 143 mm

Q 050.806 ● 10 sp. 1 mm



H 27 x L 75 mm

Q 050.827 sp. 2 mm



H 34 x L 25 mm

Q 050.849 (M 10x1)

ZINCATO / GALVANIZED



H 121 x L 29 mm

Q 50.850



H 30 x L 21 mm

Q 050.851 (M 10x1)



H 3 x L 13 mm

Q 050.852  M



H 3 x L 17 mm

Q 050.854 (M 13x1)



H 2 x L 18 mm

Q 050.855 (F10,5 mm)



H 5 x L 22 mm

Q 050.860 (M 10x1)



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS



L 17,6 x H 5 mm (M 10x1)
Q 050.900
L 22,6 x H 5 mm (M 10x1)
Q 050.901

L 13,6 x H 5 mm (M 8)
Q 050.920
L 17,6 x H 5 mm (M 8)
Q 050.921
L 22,6 x H 5 mm (M 8)
Q 050.922
L 25,6 x H 5 mm (M 8)
Q 050.923

L 17 x H 5 mm (M 10)
Q 050.930
L 27 x H 5 mm (M 10)
Q 050.931
L 32 x H mm (M 10)
Q 050.932
L 42 x H 5 mm (M 10)
Q 050.933



H 62 x L 105 mm (M 10x1)
Q 050.940
H 75 x L 142 mm (M 10x1)
Q 050.941
H 49 x L 103 mm (M 10x1)
Q 050.939



H 76 x L 116 mm (M 10x1)
Q 050.942
H 92 x L 135 mm (M 10x1)
Q 050.943
H 145 x L 240 mm (M 10x1)
Q 050.955



H 80 x L 135 mm (M 10x1)
Q 050.944
H 105 x L 163 mm (M 10x1)
Q 050.945
H 119 x L 195 mm (M 10x1)
Q 050.946
H 175 x L 255 mm (M 10x1)
Q 050.949



H 135 x L 230 mm (M 10x1)
Q 050.991
H 200 x L 290 mm (M 10x1)
Q 050.992



H 117 x L 154 mm (M 10x1)
Q 050.937



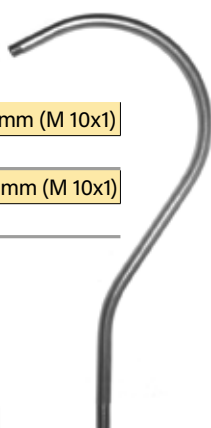
H 104 x L 111 mm (M 10x1)
Q 050.934



H 56 x L 86 mm (M 10x1)
Q 050.935



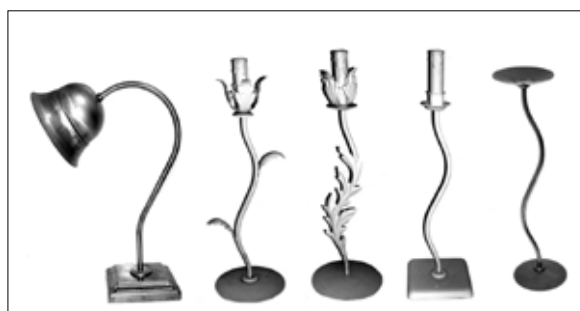
H 390 x L 530 mm (M 10x1)
Q 050.936



H 315 x L 150 mm (M 10x1)
Q 050.947
H 425 x L 195 mm (M 10x1)
Q 050.948



H 390 mm (M 10x1)
Q 050.990



A ALLUMINIO
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C RAME
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F PIATTO RIGATO
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GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT

Talenti
Forniture

COPRICOLONNE



Copricolonne · Fiori · Foglie

Plugs for tubes, flower and leaves



H 300 mm (M 13x1)
Q 050.981 10 sp. 0,3 Kg



H 500 mm (M 10x1)
Q 050.956
H 250 mm (M 10x1)
Q 050.971
H 400 mm (M 10x1)
Q 050.973



H 400 mm (M 10x1)
Q 050.986



H 400 mm (M 10x1)
Q 050.988



H 39 mm (M 10x1)
Q 050.950
H 30 mm (M 10x1)
Q 050.951
H 15 mm (M 10x1)
Q 050.958
H 21 mm (M 10x1)
Q 050.959
H 25 mm (M 10x1)
Q 050.960



H 49 x L 80 mm
Q 051.700 H 49xL80 mm ● 10



Q 051.700 + Q 051.702



H 84 x L 100 mm
Q 051.710 H 84xL100 mm ● 10



Q 051.710 + Q 051.712

Ottone - Brass



H 3000 mm (M 10x1)
Q 050.952



H 18 x L 20 mm (M 10x1)
Q 051.850



H 20 mm (M 10x1)
Q 051.855



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS

N°12 fori laterali+N°1 foro sup.
N°12 lateral holes+N°1 top hole



H 23 x L 96 mm

Q 051.730

10

N°5 fori laterali+N°1 foro sup.
N°5 lateral holes+N°1 top hole



H 25 x L 78 mm

Q 051.900

10

N°5 fori laterali+N°1 foro sup.
N°5 lateral holes+N°1 top hole



H 25 x L 78 mm (M 10x1)

Q 051.903

N°6 fori laterali+N°1 foro sup.
N°6 lateral holes+N°1 top hole



H 25 x L 98 mm (M 10x1)

Q 051.906



H 60 x L 9 mm

Q 051.800

H 60 x L 16 mm

Q 051.803



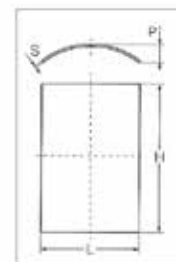
H 320 x L 204 mm

Q 052.800



H 247 x L 133 mm

Q 052.802



S=4 mm P=25 mm



H 1600 (M 10x1) A=13 B=30

Q 052.700



H 1500 (M 10x1) A=14 B=30

Q 052.705

Filetto interno M10x1



H 600

Q 051.880



A ALLUMINIO
ALLUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT

Talenti
Forniture

COPRICOLONNE



Copricolonne · Fiori · Foglie

Plugs for tubes, flower and leaves



H 180 x L 130 mm
Q 055 sp. 3 mm



H 180 x L 130 mm
Q 056 sp. 3 mm



L 155 x L 60 mm
Q 059 sp. 3 mm



H 155 x L 60 mm
Q 060 sp. 3 mm



H 110 x L 40 mm
Q 061 sp. 3 mm



H 110 x L 40 mm
Q 062 sp. 3 mm



H 90 x L 30 mm
Q 063 sp. 3 mm



H 90 x L 30 mm
Q 064 sp. 3 mm



H 80 x L 60 mm
Q 069 sp. 3 mm



H 80 x L 60 mm
Q 070 sp. 3 mm



H 75 x L 80 mm
Q 072 sp. 3 mm



H 50 x L 70 mm
Q 073 sp. 3 mm



H 55 x L 70 mm
Q 074 sp. 3 mm



H 110 x L 75 mm
Q 077 sp. 3 mm



H 110 x L 75 mm
Q 078 sp. 3 mm



H 185 x L 90 mm
Q 078.02 sp. 10 mm



H 175 x L 90 mm
Q 078.03 sp. 5 mm



H 175 x L 90 mm
Q 078.04 sp. 5 mm



L 90 mm
Q 083.02 sp. 8 mm



L 55 mm
Q 083.03 sp. 8 mm



H 18 x L 35 mm
Q 083.04 sp. 8 mm



L 125 mm
Q 083.05 sp. 15 mm



L 90 mm
Q 083.06 sp. 12 mm



L 55 mm
Q 083.07 sp. 8 mm



H 185 x L 100 mm
Q 084 sp. 10 mm



H 80 x L 70 mm
Q 084.01 sp. 3 mm



L 100 mm
Q 084.02 sp. 3 mm



L 55 mm
Q 084.700 sp. 23 mm



L 90 mm
Q 084.701 sp. 37 mm



L 140 mm
Q 084.702 sp. 45 mm



L 45 mm
Q 084.732 sp. 9 mm



H 130 x L 75 mm
Q 087 sp. 5 mm



H 420 x L 90 mm
Q 087.03 sp. 8 mm



H 270 x L 60 mm
Q 087.04 sp. 8 mm



H 97 x L 55 mm
Q 087.05 sp. 4 mm



H 90 x L 55 mm
Q 087.06 sp. 4 mm



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS



H 240 x L 77 mm
Q 087.07 sp. 4 mm



H 225 x L 60 mm
Q 087.08 sp. 4 mm



L 190 x L 45 mm
Q 087.09 sp. 4 mm



H 215 x L 150 mm
Q 087.10 sp. 6 mm



H 215 x L 150 mm
Q 087.11 sp. 6 mm



H 360 x L 110 mm
Q 087.702 sp. 4 mm



H 360 x L 110 mm
Q 087.701 sp. 4 mm



H 390 x L 155 mm
Q 087.700 sp. 4 mm



H 215 x L 140 mm
Q 087.800 sp. 6 mm



H 215 x L 140 mm
Q 087.801 sp. 6 mm



H 415 x L 185 mm
Q 087.811 sp. 6 mm



H 415 x L 185 mm
Q 087.810 sp. 6 mm



H 200 x L 95 mm
Q 087.840 sp. 6 mm



H 120 mm
Q 087.870 sp. 4 mm



H 80 mm
Q 087.871 sp. 2,5 mm



H 135 mm
Q 087.872 sp. 4 mm



H 150 x L 70 mm
Q 087.880 sp. 3 mm

Alta Qualità
High Quality



L 40 mm
Q 087.890



L 62 mm
Q 104 (MA 6)



L 90 mm
Q 105 (MA 6)



L 40 x H 10 mm
Q 107 (MA 4)

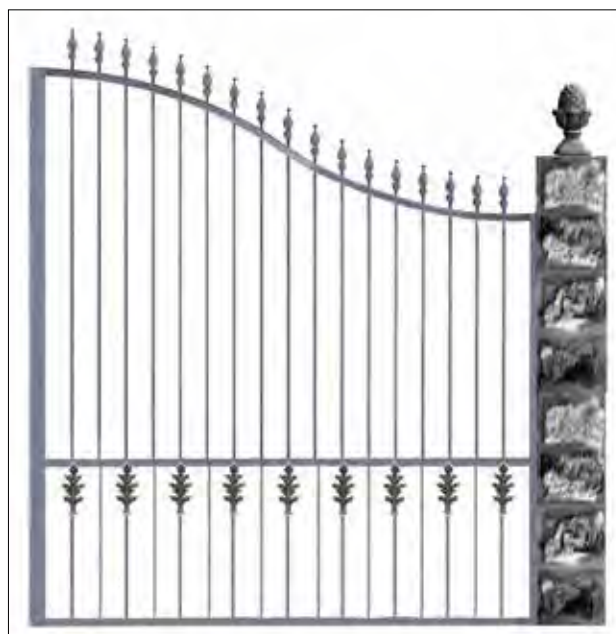
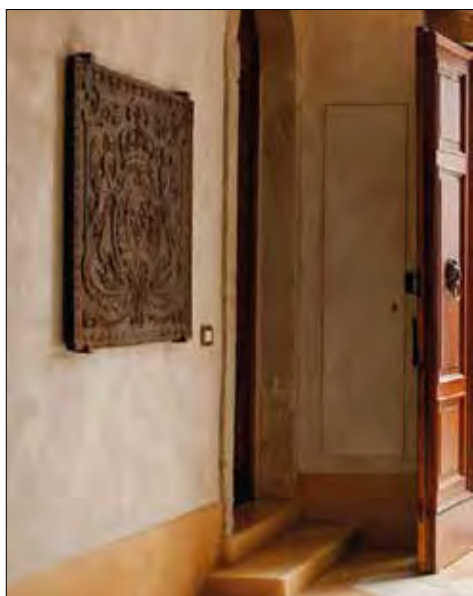


L 66 x L 7 mm
Q 109 (MA 4)



L 250 x L 48 mm
Q 160 6 mm

Ottone - Brass



A ALLUMINIO
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TAPERED

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FLUTED

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R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT





CURVE A SALDARE

FER 53000



FER 53006



FER 53016



D	Øe mm	S mm	700 DIN 2605 R. St. 37.0.W
3/4"	26.9	2.3	FER 53000.3/4
30	2.6		FER 53000.30
1"	33.7	2.6	FER 53000.1
38	2.6		FER 53000.38
1" 1/4	42.4	2.6	FER 53000.11/4

44.5	2.6		FER 53000.445
1" 1/2	48.3	2.6	FER 53000.11/2
51	2.6		FER 53000.51
54	2.6		FER 53000.54
57	2.9		FER 53000.57

2"	60.3	2.9	FER 53000.2
70	2.9		FER 53000.70
2" 1/2	76.1	2.9	FER 53000.21/2
3"	88.9	3.2	FER 53000.3
3" 1/2	101.6	3.6	FER 53000.31/2

108	3.6		FER 53000.108
4"	114.3	3.6	FER 53000.4
133	4.0		FER 53000.133
5"	139.7	4.0	FER 53000.5
159	4.5		FER 53000.159

6"	168.3	4.5	FER 53000.6
193.7	5.6		FER 53000.193
8"	219.1	6.3	FER 53000.8
244.5	6.3		FER 53000.244
10"	273	6.3	FER 53000.10
12"	323.9	7.1	FER 53000.12

D	Øe mm	S mm	700 DIN 2605 R. St. 37.0.W
1/2"	21.3	2.0	FER 53006.1/2
3/4"	26.9	2.3	FER 53006.3/4
30	2.6		FER 53006.30
1"	33.7	2.6	FER 53006.1
38	2.6		FER 53006.38

1" 1/4	42.4	2.6	FER 53006.11/4
44.5	2.6		FER 53006.445
1" 1/2	48.3	2.6	FER 53006.11/2
51	2.6		FER 53006.51
54	2.6		FER 53006.54

57	2.9		FER 53006.57
2"	60.3	2.9	FER 53006.2
70	2.9		FER 53006.70
2" 1/2	76.1	2.9	FER 53006.21/2
3"	88.9	3.2	FER 53006.3

3" 1/2	101.6	3.6	FER 53006.31/2
108	3.6		FER 53006.108
4"	114.3	3.6	FER 53006.4
133	4.0		FER 53006.133
5"	139.7	4.0	FER 53006.5

159	4.5		FER 53006.159
6"	168.3	4.5	FER 53006.6
193.7	5		FER 53006.193
8"	219.1	4.5	FER 53006.8

D	Øe mm	200 ISO DIN 2615 R. St. 35.8/I
1/2"	21.3	FER 53016.1/2
3" / 4"	26.9	FER 53016.3/4
1"	33.7	FER 53016.1
1" 1/4	42.4	FER 53016.11/4
1" 1/2	48.3	FER 53016.11/2

2"	60.3	FER 53016.2
2" 1/2	76.1	FER 53016.21/2
3"	88.9	FER 53016.3
4"	114.3	FER 53016.4
5"	139.7	FER 53016.5

6"	168.3	FER 53016.6
8"	219.1	FER 53016.8
10"	273	FER 53016.10
12"	323.9	FER 53016.12
14"	355.6	FER 53016.14
16"	406.4	FER 53016.16



TAPPI ZINCATI A COLPO

Q116.620	Tubi mm 20 sp da 1.5 a 2
Q116.622	Tubi mm 30 sp da 1.5 a 3
Q116.623	Tubi mm 40 sp da 2 a 3
Q116.624	Tubi mm 50 sp da 2 a 3



TAPPI ZINCATI A COLPO

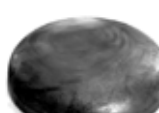
Q116.601	Tubi mm 33,7 sp da 2.5 a 2.9
Q116.603	Tubi mm 42.4 sp da 2.5 a 2.9
Q116.605	Tubi mm 48 sp da 2.5 a 2.9



Copricolonna in ferro - Misure esterne

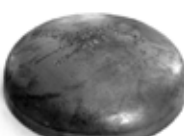
Iron column covers - External measures

Tappi per tubi: serie idraulica

						
L 20 mm Q 110 sp. 2 mm	L 25 mm Q 111 sp. 2 mm	L 30 mm Q 112 sp. 2 mm	L 35 mm Q 113 sp. 2 mm	L 40 mm Q 114 sp. 2 mm	L 50 mm Q 115 sp. 2 mm	L 60 mm Q 116 sp. 2 mm

Misure esterne Conforme DM 24-11-1984

External measures Conforme DM 24-11-1984

			
3/4" Inch (26,9 mm) FER 53020.3/4 sp. 2,3 mm	1" Inch (33,7 mm) FER 53020.1 sp. 2,3 mm	1" 1/4 Inch (42,4 mm) FER 53020.11/4 sp. 2,6 mm	1" 1/2 Inch (48,3 mm) FER 53020.11/2 sp. 2,6 mm
			
2" Inch (60,3 mm) FER 53020.2 sp. 2,9 mm	2" 1/2 Inch (76,1 mm) FER 53020.21/2 sp. 2,9 mm	3" Inch (88,9 mm) FER 53020.3 sp. 3,2 mm	3" 1/2 Inch (101,6 mm) FER 53020.31/2 sp. 3,6 mm
			
4" Inch (114,3 mm) FER 53020.4 sp. 3,6 mm	5" Inch (139,7 mm) FER 53020.5 sp. 4 mm	168,3 mm FER 53020.6 sp. 4,5 mm	8" Inch (219 mm) FER 53020.8 sp. 6,3 mm

Per tappi in PE vedi pagina 178



A

ALLUMINIO
ALUMINIUM

C

RAME
TAPERED

F

PIATTO RIGATO
FLUTED

G

ZINCATO
GALVANIZED

R

RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT

T
Taliani
Ferro battuto



Tappi per Tubi

Misure esterne

External measures

						
L 40 mm Q 116.723	L 50 mm Q 116.724	L 60 mm Q 116.725	L 80 mm Q 116.726	L 100 mm Q 116.727	L 120 mm Q 116.728	L 150 mm Q 116.729

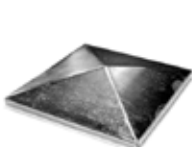
Misure interne

Internal measures

					
L 20 mm Q 116.735	L 30 mm Q 116.736	L 40 mm Q 116.737	L 50 mm Q 116.738	L 60 mm Q 116.739	L 80 mm Q 116.740
					
L 100 mm Q 116.741	L 120 mm Q 116.742	L 150 mm Q 116.743	L 175 mm Q 116.744	L 200 mm Q 116.745	

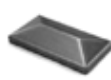
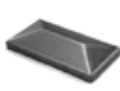
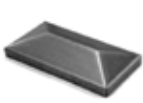
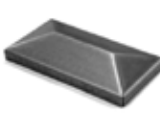
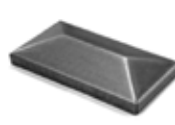
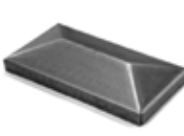
Misure interne - ZINCATO

Internal measures - GALVANIZED

					
L 20 mm Q 116.750 	L 30 mm Q 116.751 	L 40 mm Q 116.752 	L 50 mm Q 116.753 	L 60 mm Q 116.754 	L 80 mm Q 116.755 
					
L 100 mm Q 116.756 	L 120 mm Q 116.757 	L 150 mm Q 116.758 	L 175 mm Q 116.759 	L 200 mm Q 116.760 	

Misure interne

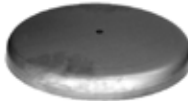
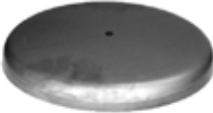
Internal measures

						
H 20 x L 30 mm Q 116.770	H 20 x L 40 mm Q 116.771	H 30 x L 50 mm Q 116.772	H 30 x L 60 mm Q 116.773	H 40 x L 60 mm Q 116.774	H 40 x L 80 mm Q 116.775	H 50 x L 100 mm Q 116.776



Basi per lumi

Bases for lights

				
H 110 x L 8 mm Q 116.820 sp. variabile	H 130 x L 12 mm Q 116.822 sp. variabile	H 160 x L 16 mm Q 116.861 sp. variabile	H 220 x L 25 mm Q 116.866 sp. variabile	H 320 x L 35 mm Q 116.870 A sp. 5
				H 320 x L 35 mm Q 116.871 sp. 6
				
H 240 x L 35 mm Q 116.867 sp. variabile	H 200 x L 25 mm Q 116.923 sp. 4 mm	H 220 x L 32 mm Q 116.924 sp. 4 mm	H 290 x L 31 mm Q 116.926 sp. 4 mm	H 320 x L 32 mm Q 116.927 sp. 4 mm



ZINCATO

						
H 30 x L 30 mm R059.05ZF	H 40 x L 40 mm R059.06ZF	H 50 x L 50 mm R059.07ZF	H 60 x L 60 mm R059.08ZF	H 80 x L 80 mm R059.09ZF	H 100 x L 100 mm R059.10ZF	L 320 x H 35 mm Q 116.870 sp. variabile
						42,4 x H 60 mm R058.01 ZINCATO
						48,3 x H 70 mm R058.02 ZINCATO
						60,3 x H 70 mm R058.03 ZINCATO

Misure esterne - Spigoli saldati e smerigliati

External measurements - Welded and ground edges

						
H 200 x L 200 mm Q 116.699	H 150 x L 150 mm Q 117.700	H 120 x L 120 mm Q 117.701	H 100 x L 100 mm Q 117.702	H 80 x L 80 mm Q 117.703	H 60 x L 60 mm Q 117.704	H 50 x L 50 mm Q 117.705

d= Diametro interno
d= Internal diameter

				
d= 30 mm Q 116.790 sp. 2 mm	d= 33 mm Q 116.791	d= 42 mm Q 116.792	d= 48 mm Q 116.793	d= 60 mm Q 116.794
				
d= 76 mm Q 116.795	d= 90 mm Q 116.796	d= 101 mm Q 116.797	d= 114 mm Q 116.798	

A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT





Copricolonne · Fiori · Foglie

Plugs for tubes, flower and leaves



L 400 mm

Q 116.945 sp. 1,5 mm



L 500 mm

Q 116.946 sp. 1,5 mm



L 600 mm

Q 116.947 sp. 1,5 mm



L 750 mm

Q 116.948 sp. 1,5 mm



L 920 mm

Q 116.949 sp. 1,5 mm



L 400 mm

Q 116.960 sp. 1 mm



L 500 mm

Q 116.961 sp. 1 mm



L 600 mm

Q 116.962 sp. 1 mm

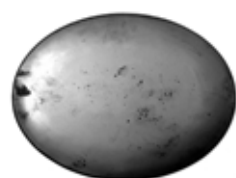
Cerchio su piatto
su richiesta



30x8 mm

Q 116.940 800 mm

Q 116.952 1000 mm



Ovale in lamiera ribordata
per letti

Border oval plate for beds

Ovale en tôle rebordée pour lits

Chapa oval rebordada para camas

Limeni oval za krevete

Ovale din tabla rasucita pentru paturi

L 390 x L 290 mm

Q 116.940 sp. 1 mm



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS

ALLUMINIO

verniciato antracite
Elementi bombati



L 300 x H 24 mm

Q 117.610 ● 10

ALLUMINIO

verniciato bianco laccato
Elementi bombati

complementari

L 290 x H 42 mm

Q 117.611 ● 53

ACCIAIO grezzo

Elementi bombati



L 295 x H 50 mm

Q 117.601 ● 42

STEEL raw

Rounded elements



L 250 x H 32 mm

Q 117.600 ● 42



L 65 x H 65 mm

Q 117.612



H 290 x 42 mm

Q 117.613 MA 10x1



26 x 80 cm
compresa catena

S 057.520

38 x 168 cm
compresa catena

S 057.523

ACCIAIO verniciato

Sopra nero/sotto bianca



L 240 mm

Q 117.604 ● 40 circa

300 mm

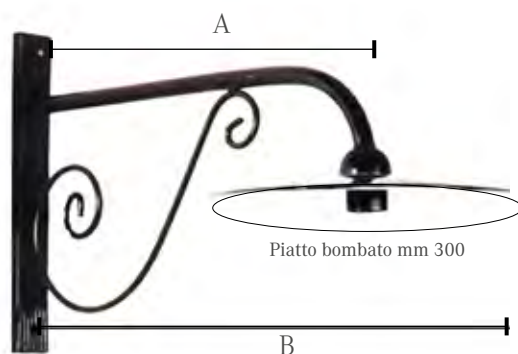
Q 117.605 ● 40 circa

350 mm

Q 117.606 ● 40 circa



Vedi Catalogo Collezioni Italiani
Tavoli e Sedie



Piatto bombato mm 300

A 400 mm B 550 mm

S 058.560

A 500 mm B 650 mm

S 058.561

A 600 mm B 750 mm

S 058.562



300 mm

S 058.570

Piatto bombato mm 300

270 mm

S 058.502



Piatto bombato mm 270

320 mm

S 058.501



Piatto bombato mm 320

320 mm

S 058.500



Piatto bombato mm 320

A ALLUMINIO
ALUMINIUM

C RAME
TAPERED

F PIATTO RIGATO
FLUTED

G ZINCATO
GALVANIZED

R RASTREMATO
TAPERED

EFFETTO MATTONE
HAMMER EFFECT



Cimase, terminali ed ornamenti vari

Ornaments and various itens

a richiesta



H 180 x L 95 mm

R 004

■ 14



H 120 x L 130 mm

R 005

14



H 130 x L 130 mm

R 009.01

sp. 12 mm



H 112 x L 112 mm

R 009.02

sp. 14 mm



H 181 x L 102 mm

R 009.700

sp. 15 mm



H 385 x L 210 mm

R 009.701

sp. 40 mm



H 300 mm

R 010

■ 25



R 011

■ 30



R 012

■ 35



R 013

■ 40



H 350 mm

R 013.01

■ 25



R 013.02

■ 30



R 013.03

■ 35



R 013.04

■ 40



H 350 mm

R 013.05

■ 25



R 013.06

■ 30



R 013.07

■ 35



R 013.08

■ 40



H 350 mm

R 013.09

● 25



R 013.10

● 30



R 013.11

● 35



R 013.12

● 40



H 350 mm

R 013.13

■ 25



R 013.14

■ 30



R 013.15

■ 35



H 350 mm

R 013.16

■ 25



R 013.17

■ 30



R 013.18

■ 35



H 350 mm

R 013.19

● 25



R 013.20

● 30



H 350 mm

R 013.21

■ 25



R 013.22

■ 30



H 280 mm

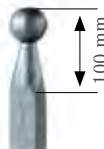
R 013.701

■ 30



R 013.702

■ 40



H 150 mm

R 013.710

■ 25



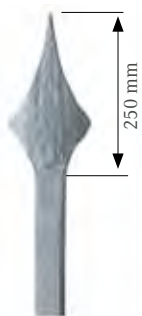
R 013.713

■ 30



R 013.715

■ 40



H 350 mm

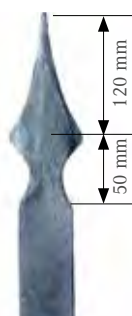
R 013.723

■ 30



R 013.725

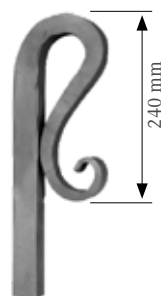
■ 35



H 300 x L 9 mm

R 013.730

■ 60x6



H 300 mm

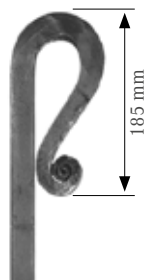
R 014

■ 25



R 015

■ 30



H 350 mm

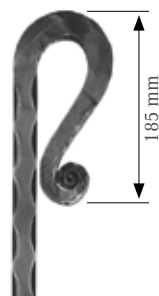
R 015.03

■ 25



R 015.04

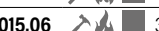
■ 30



H 350 mm

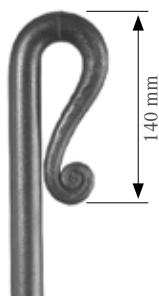
R 015.05

■ 25



R 015.06

■ 30



H 350 x L 100 mm

R 015.07

■ 25



R 015.08

■ 30



H 350 mm	
R 015.700	25
R 015.701	30
R 015.702	40



H 300 mm	
R 016	25
R 017	30
R 017.01	35
R 017.02	40



H 300 mm	
R 017.03	25
R 017.04	30
R 017.05	35
R 017.06	40



H 300 mm	
R 017.700	30
R 017.701	35
R 017.702	40



H 300 mm	
R 017.710	30
R 017.711	35
R 017.712	40



H 300 mm	
R 017.716	30
R 017.717	35
R 017.718	40



H 300 mm	
R 017.721	70x8
R 017.722	80x8



H 300 mm	
R 017.725	70x8
R 017.726	80x8



H 300 mm	
R 018	70x6



H 350 mm	
R 018.02	40x6
R 018.03	50x6



H 300 mm	
R 018.04	40x6
R 018.05	50x6
R 018.06	60x6



H 300 mm	
R 018.07	50x8
R 019	70x6



H 350 mm	
R 018.08	50x8



H 300 mm	
R 018.50	50x6
R 018.51	60x6



H 400 mm	
R 018.720	30x8



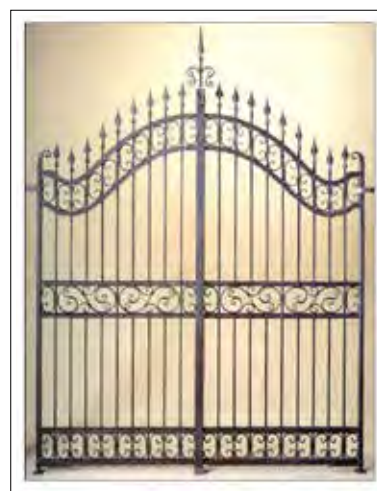
H 500 mm	
R 018.721	30x8



H 850 mm	
R 018.722	30x8
H 1000 mm	
R 018.724	30x8



H 1400 mm	
R 018.723	30x8



H 1400 mm	
R 018.706	30x8

H 850 mm	
R 018.703	30x8

H 500 mm	
R 018.702	30x8

H 400 mm	
R 018.701	30x8

SU RICHIESTA

A ALLUMINIO
ALLUMINIUMC RAME
TAPEREDF PIATTO RIGATO
FLUTEDG ZINCATO
GALVANIZEDR RASTREMATO
TAPEREDEFFETTO MATTONE
HAMMER EFFECT



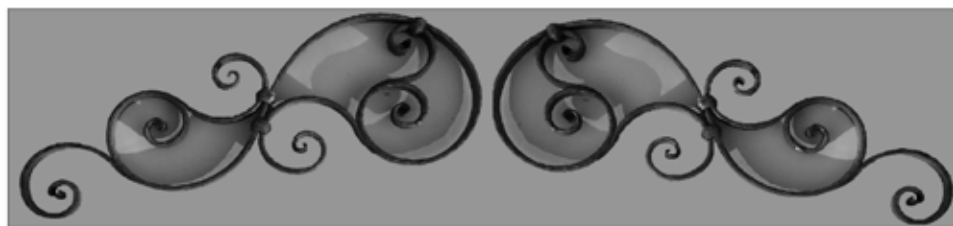
H 600 x L 260 mm

R 018.750



25

*Alta Qualità
High Quality*



L 1500 x H 300 mm ciascuno

R 018.752



30x8

Cardine fisso
Fixed hinge

Cardine registrabile
Adjustable hinge

*Alta Qualità
High Quality*



L 100 mm

R 018.755



L 100 x H 35 mm

R 021.08

sp. 12 mm

*Alta Qualità
High Quality*



H 500 mm

R 018.758



*Alta Qualità
High Quality*



L 500 mm

R 018.760



L 1000 mm

R 018.780

● 14

R 018.781

● 16

R 018.782

■ 14

R 018.783

■ 16





CON GAMBO

R 041.730 sfera 10 mm

R 041.731 sfera 13 mm

R 041.732 sfera 16 mm

Alta Qualità
High Quality

20 mm



H 30 mm

R 019.01 10

Alta Qualità
High Quality

24 mm



H 30 mm

R 019.02 10

15 mm



H 35 mm

R 019.701

18 mm



H 45 mm

R 019.702

16 mm



H 25 mm

R 019.708

22 mm



H 40 mm

R 019.709

30 mm



H 50 mm

R 019.710

15 mm



H 35 mm

R 019.720

20 mm



H 40 mm

R 019.721

28 mm



H 50 mm

R 019.722



● 6 mm

R 022 H 20 mm

R 023 H 25 mm

R 024 H 30 mm

R 025 H 35 mm

R 026 H 40 mm

R 027 H 45 mm

R 028 H 50 mm



● 8 mm

R 029 H 20 mm

R 030 H 25 mm

R 031 H 30 mm

R 032 H 35 mm

R 033 H 40 mm

R 034 H 45 mm

R 035 H 50 mm



● 10 mm

R 036 H 25 mm

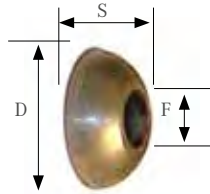
R 037 H 30 mm

R 038 H 35 mm

R 039 H 40 mm

R 040 H 45 mm

R 041 H 50 mm



● mm	D	S	F
R 041.700	13	6	6/7
R 041.702	16	6	8
R 041.704	18	6	8
R 041.708	20	7	8

Finto Ribattino da saldare



H 275 x L 160 mm

R 042 sp. 3 mm



H 275 x L 160 mm

R 043 sp. 3 mm



H 275 x L 160 mm

R 042.01 sp. 3 mm



H 275 x L 160 mm

R 043.01 sp. 3 mm



H 260 x L 115 mm

R 044 sp. 3 mm



H 260 x L 115 mm

R 045 sp. 3 mm



H 260 x L 115 mm

R 044.01 sp. 3 mm



H 260 x L 115 mm

R 045.01 sp. 3 mm



H 295 x L 130 mm

R 046 sp. 3 mm



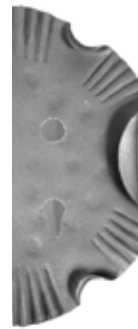
H 295 x L 130 mm

R 047 sp. 3 mm



H 295 x L 130 mm

R 046.01 sp. 3 mm



H 295 x L 130 mm

R 047.01 sp. 3 mm

A ALLUMINIO
ALUMINIUMC RAME
TAPEREDF PIATTO RIGATO
FLUTEDG ZINCATO
GALVANIZEDR RASTREMATO
TAPEREDEFFETTO MATTONE
HAMMER EFFECTT
Forniture

Cerniere

Hinges



H 100 mm

R 151.07

● 20



H 120 mm

R 151.08

● 24



H 145 mm

R 151.09

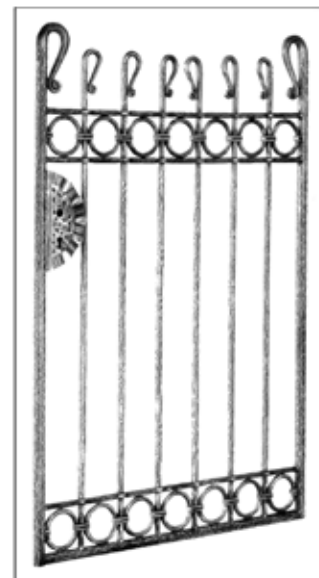
● 30

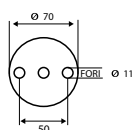


H 200 mm

R 151.10

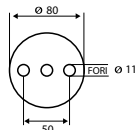
● 30





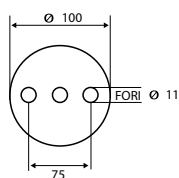
L 70 mm

R 151.15 sp. 6 mm



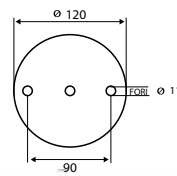
L 80 mm

R 151.16 sp. 6 mm



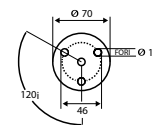
L 100 mm

R 151.17 sp. 8 mm



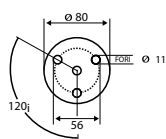
L 120 mm

R 151.18 sp. 8 mm



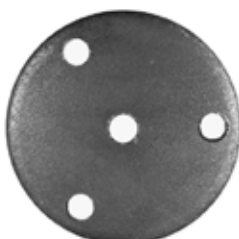
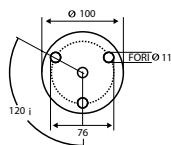
L 70 mm

R 151.19 sp. 6 mm



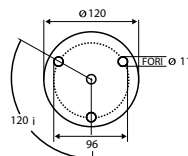
L 80 mm

R 151.20 sp. 6 mm



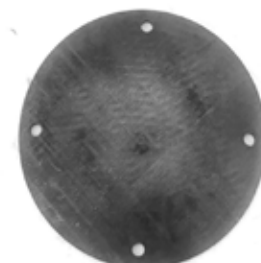
L 100 mm

R 151.21 sp. 8 mm



L 120 mm

R 151.22 sp. 8 mm



L 200 mm

R 151.850 sp. 8 mm

L 250 mm

R 151.852 sp. 8 mm

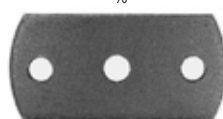
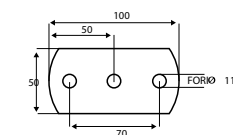
L 300 mm

R 151.854 sp. 8 mm



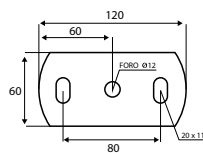
L 100 x 50 mm

R 151.23 sp. 8 mm



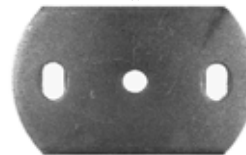
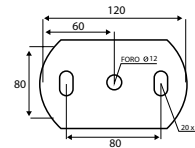
L 100 x 50 mm

R 151.25 sp. 8 mm



L 120 x 60 mm

R 151.26 sp. 8 mm

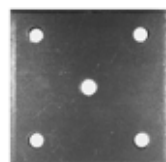


L 120 x 80 mm

R 151.27 sp. 8 mm

L 120 x 80 mm

R 151.24 sp. 8 mm



L 120 mm foro 11

R 151.29 sp. 8 mm

L 120 mm foro 12,5

R 151.30 sp. 6 mm

L 120 mm foro 12,5

R 151.31 sp. 8 mm



L 120 x 70 mm foro 13

R 151.42 sp. 6 mm



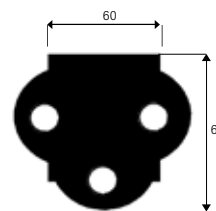
L 100 x 70 mm foro 13

R 151.40 sp. 6 mm



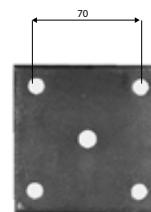
L 100 x 40 mm foro 5

R 151.45 sp. 4 mm



L 100 x 90 mm foro 13

R 151.50 sp. 6 mm



L 100 mm foro 11

R 151.28 sp. 6 mm



L 150 x 150 mm foro 11

R 151.959 sp. 8 mm

A ALLUMINIO
ALUMINIUMC RAME
TAPEREDF PIATTO RIGATO
FLUTEDG ZINCATO
GALVANIZEDR RASTREMATO
TAPEREDEFFETTO MATTONE
HAMMER EFFECTT
Ferro battuto

Piastre e dischi

Ornaments for gates, disks, iron squares gate hardware

Plates and disks



L 30 mm
R 151.713 sp. 3 mm
L 40 mm
R 151.716 sp. 3 mm
L 42 mm
R 151.718 sp. 4 mm
L 50 mm
R 151.721 sp. 3 mm
L 60 mm
R 151.725 sp. 3 mm



L 60 mm
R 151.726 sp. 5 mm
L 60 mm
R 151.727 sp. 6 mm
L 60 mm
R 151.729 sp. 8 mm
L 70 mm
R 151.732 sp. 6 mm
L 80 mm
R 151.736 sp. 4 mm



L 80 mm
R 151.738 sp. 6 mm
L 90 mm
R 151.744 sp. 3 mm
L 100 mm
R 151.747 sp. 4 mm
L 100 mm
R 151.749 sp. 7 mm



L 100 mm
R 151.750 sp. 8 mm
L 120 mm
R 151.755 sp. 4 mm
L 120 mm
R 151.758 sp. 8 mm
L 140 mm
R 151.759 sp. 4 mm



L 150 mm
R 151.763 sp. 4 mm
L 180 mm
R 151.775 sp. 6 mm



L 70 mm
R 151.920 sp. 6 mm
L 80 mm
R 151.922 sp. 6 mm



L 100 mm
R 151.924 sp. 8 mm
L 120 mm
R 151.926 sp. 8 mm



L 150 mm
R 151.930 sp. 8 mm
L 180 mm
R 151.935 sp. 10 mm



L 200 mm
R 151.950 sp. 10 mm
L 250 mm
R 151.951 sp. 10 mm



L 300 mm
R 151.952 sp. 10 mm



L 500 mm
W 010.101 sp. 6 mm



H 300 x L 340 mm
W 010.1012 sp. 6 mm



L 300 mm
W 001.103 sp. 6 mm



H 1000 x L 165 mm
W 010.301 sp. 6 mm



H 1000 x L 140 mm
W 010.310 sp. 6 mm



H 400 x L 610 mm
W 010.104 sp. 6 mm



L 500 mm
W 010.300 sp. 6 mm



H 700 x L 700 mm
W 010.500 sp. 6 mm



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS



H 185 x L 135 mm

R 018.800 sp. 6 mm



H 225 x L 165 mm

R 018.802 sp. 6 mm



H 260 x L 165 mm

R 018.804 sp. 6 mm



H 120 x L 80 mm

R 018.810 sp. 5 mm



H 245 x L 160 mm

R 018.812 sp. 5 mm



H 290 x L 190 mm

R 018.814 sp. 5 mm



H 80 x L 65 mm

R 018.817 sp. 6 mm



H 95 x L 80 mm

R 018.819 sp. 6 mm



H 160 x L 135 mm

R 018.821 sp. 6 mm



H 190 x L 160 mm

R 018.822 sp. 6 mm



H 75 x L 90 mm

R 018.850 sp. 5 mm



H 100 x L 120 mm

R 018.851 sp. 5 mm



H 150 x L 180 mm

R 018.852 sp. 5 mm



H 90 x L 90 mm

R 018.880 sp. 1 mm



H 150 x L 150 mm

R 018.883 sp. 2 mm



H 300 x L 300 mm

R 018.886 sp. 4 mm



H 300 mm

W 001.100 sp. 4 mm



H 425 mm

W 010.100 sp. 6 mm



H 150 x L 110 mm

W 050.100 sp. 3 mm



H 140 x L 155 mm

W 050.101 sp. 3 mm



H 130 x L 120 mm

W 050.102 sp. 3 mm



H 100 x L 160 mm

W 050.103 sp. 3 mm



H 130 x L 135 mm

W 050.104 sp. 3 mm



H 150 x L 100 mm

W 050.105 sp. 3 mm



H 150 x L 110 mm

W 050.106 sp. 3 mm



H 150 x L 110 mm

W 050.107 sp. 3 mm



H 150 x L 120 mm

W 050.108 sp. 3 mm



H 160 x L 170 mm

W 050.109 sp. 3 mm



H 140 x L 100 mm

W 050.110 sp. 3 mm



H 170 x L 150 mm

W 050.111 sp. 3 mm

A ALLUMINIO
ALUMINIUMC RAME
TAPEREDF PIATTO RIGATO
FLUTEDG ZINCATO
GALVANIZEDR RASTREMATO
TAPEREDEFFETTO MATTONE
HAMMER EFFECT

Talani

sp. 3 mm		sp. 3 mm		sp. 3 mm		sp. 4 mm	
A	L 75 x H 180 mm W 020.200	a	H 75 x L 130 mm W 020.100	A	H 95 x L 265 mm W 030.100	0	H 120 x L 75 mm W 022.12
B	L 75 x H 180 mm W 020.201	b	H 150 x L 80 mm W 020.101	B	H 150 x L 175 mm W 030.101	1	H 120 x L 55 mm W 022.13
C	L 75 x H 180 mm W 020.202	c	H 60 x L 90 mm W 020.102	C	H 185 x L 105 mm W 030.102	2	H 120 x L 70 mm W 022.14
D	L 75 x H 180 mm W 020.203	d	H 140 x L 130 mm W 020.103	D	H 160 x L 170 mm W 030.103	3	H 120 x L 75 mm W 022.15
E	L 75 x H 180 mm W 020.204	e	H 65 x L 90 mm W 020.104	E	H 165 x L 120 mm W 030.104	4	H 120 x L 75 mm W 022.16
F	L 75 x H 180 mm W 020.205	f	H 260 x L 65 mm W 020.105	F	H 145 x L 230 mm W 030.105	5	H 120 x L 75 mm W 022.17
G	L 75 x H 180 mm W 020.206	g	H 185 x L 100 mm W 020.106	G	H 210 x L 95 mm W 030.106	6	H 120 x L 75 mm W 022.18
H	L 75 x H 180 mm W 020.207	h	H 140 x L 115 mm W 020.107	H	H 150 x L 290 mm W 030.107	7	H 120 x L 75 mm W 022.19
I	L 75 x H 180 mm W 020.208	i	H 85 x L 55 mm W 020.108	I	H 100 x L 235 mm W 030.108	8	H 120 x L 75 mm W 022.20
L	L 75 x H 180 mm W 020.209	l	H 160 x L 95 mm W 020.109	L	H 215 x L 120 mm W 030.109	9	H 120 x L 75 mm W 022.21
M	L 75 x H 180 mm W 020.210	m	H 75 x L 175 mm W 020.110	M	H 150 x L 280 mm W 030.110	b	H 60 x L 55 mm W 022.22
N	L 75 x H 180 mm W 020.211	n	H 75 x L 125 mm W 020.111	N	H 150 x L 260 mm W 030.111	c	H 100 x L 55 mm W 022.23
O	L 75 x H 180 mm W 020.112	o	H 95 x L 80 mm W 020.112	O	H 180 x L 140 mm W 030.112	d	H 60 x L 55 mm W 022.24
P	L 75 x H 180 mm W 020.213	p	H 230 x L 105 mm W 020.113	P	H 145 x L 200 mm W 030.113	d	H 100 x L 55 mm W 022.25
Q	L 75 x H 180 mm W 020.214	q	H 160 x L 90 mm W 020.114	Q	H 160 x L 190 mm W 030.114		
R	L 75 x H 180 mm W 020.215	r	H 70 x L 85 mm W 020.115	R	H 145 x L 210 mm W 030.115		
S	L 75 x H 180 mm W 020.116	s	H 53 x L 85 mm W 020.116	S	H 95 x L 210 mm W 030.116		
T	L 75 x H 180 mm W 020.217	t	H 155 x L 55 mm W 020.117	T	H 140 x L 230 mm W 030.117		
U	L 75 x H 180 mm W 020.218	u	H 110 x L 115 mm W 020.118	U	H 155 x L 185 mm W 030.118		
V	L 75 x H 180 mm W 020.219	v	H 90 x L 100 mm W 020.119	V	H 105 x L 205 mm W 030.119		
Z	L 75 x H 180 mm W 020.220	z	H 175 x L 75 mm W 020.120	Z	H 160 x L 170 mm W 030.120		



Gli articoli che vanno da S 022.12 fino a S 022.25 vengono bloccati con 2 viti e tasselli

The items between S 022.12 and S 022.25 are locked with n°2 screws and expansion bolts



H 340 x L 210 mm

S 800.02 Orologi Inox



H 340 x L 210 mm

S 800.03 Orologi Inox



H 340 x L 210 mm

S 800.04 Orologi Inox



H 290 x L 290 mm

S 800.01 Orologi Inox



H 340 x L 210 mm

S 800.10 Orologi Inox



H 340 x L 210 mm

S 800.05 Orologi Inox



H 290 x L 290 mm

S 800.11 Orologi Inox



H 340 x L 210 mm

S 800.08 Orologi Inox



H 290 x L 290 mm

S 800.06 Orologi Inox



H 340 x L 210 mm

S 800.09 Orologi Inox



H 340 x L 210 mm

S 800.07 Orologi Inox



H 340 x L 210 mm

S 800.16 Orologi Inox



H 340 x L 210 mm

S 800.12 Orologi Inox



H 290 x L 290 mm

S 800.13 Orologi Inox



H 290 x L 290 mm

S 800.15 Orologi Inox



H 290 x L 290 mm

S 800.14 Orologi Inox

A ALLUMINIO
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TAPEREDEFFETTO MATTONE
HAMMER EFFECT

Talani

Nel piatto liscio e martellato
parte sinistra o destra sono uguali

The right and the left side of the
smooth and hammered flat bars is equal

Piatto Liscio

Piatto Martellato

Nel tubolare liscio parte sinistra
o destra sono uguali.

The right and the left side of the
smooth bars is equal.

Tubolare Liscio

Tubolare Martellato

Tubolare 40x40x3

L 1930 mm

R 157.750 □ 40x40

Su richiesta

Nel piatto liscio parte sinistra
o destra sono uguali

The right and the left side of the smooth
and hammered flat bars is equal

Piatto Martellato

Piatto Liscio

Nel piatto liscio e martellato parte sinistra
o destra sono uguali

The right and the left side of the
smooth and hammered flat bars is equal

Cimase martellate con rifinitura

Ornaments for gates with forged details

H 450 x L 2500 mm

R 152 ■ 30x8

R 153 ■ 35x8

R 154 ■ 40x8

H 450 x L 2500 mm

R 155 ↗ ■ 30x8

R 156 ↗ ■ 35x8

R 157 ↗ ■ 40x8

H 450 x L 2000 mm

R 157.02 □ 30x30

R 157.03 □ 40x20

H 450 x L 2000 mm

R 157.04 ↗ □ 30x30

R 157.05 ↗ □ 40x20

H 410 x L 2000 mm

R 157.06 ↗ ■ 30x8

R 157.08 ↗ ■ 35x8

R 157.10 ↗ ■ 40x8

H 410 x L 2000 mm

R 157.14 ■ 30x8

R 157.15 ■ 35x8

R 157.16 ■ 40x8

H 550 x L 2000 mm

R 157.24 ↗ ■ 30x8

R 157.25 ↗ ■ 35x8

R 157.26 ↗ ■ 40x8

H 550 x L 2000 mm

R 157.30 ■ 30x8

R 157.31 ■ 35x8

R 157.32 ■ 40x8

H 410 x L 2150 mm

R 157.33 ↗ ■ 30x8

R 157.35 ↗ ■ 35x8

R 157.37 ↗ ■ 40x8

H 410 x L 2150 mm

R 157.34 ↗ ■ 30x8

R 157.36 ↗ ■ 35x8

R 157.38 ↗ ■ 40x8

Nel piatto liscio parte sinistra
o destra sono uguali

The right and the left side of the smooth
and hammered flat bars is equal



H 280 x L 2000 mm

R 157.45		30x8
R 157.47		35x8
R 157.49		40x8

H 280 x L 2000 mm

R 157.46		30x8
R 157.48		35x8
R 157.50		40x8

H 280 x L 2000 mm

R 157.51		30x8
R 157.52		35x8
R 157.53		40x8

Nel piatto liscio parte sinistra
o destra sono uguali

The right and the left side of the smooth
and hammered flat bars is equal



H 350 x L 1730 mm

R 157.60		30x8
R 157.61		35x10
R 157.62		40x8

Nel piatto liscio parte sinistra
o destra sono uguali

The right and the left side of the smooth
and hammered flat bars is equal

H 350 x L 1250 mm

R 157.63		30x8
R 157.64		35x10
R 157.65		40x8

Nel piatto liscio parte sinistra
o destra sono uguali

The right and the left side of the smooth
and hammered flat bars is equal



H 760 x L 2000 mm

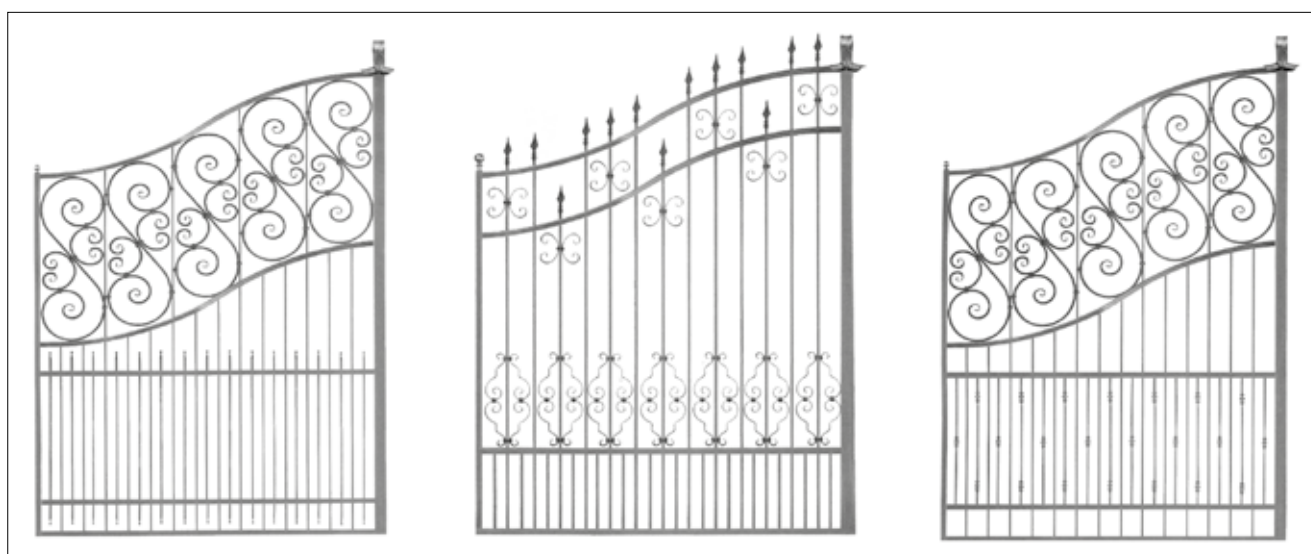
R 157.75		35x8
R 157.77		40x8

H 760 x L 2000 mm

R 157.76		35x8
R 157.78		40x8

H 760 x L 2000 mm

R 157.79		35x8
R 157.80		40x8



A

ALLUMINIO
ALUMINIUM

C

RAME
TAPERED

F

PIATTO RIGATO
FLUTED

G

ZINCATO
GALVANIZED

R

RASTREMATO
TAPEREDEFFETTO MATTONE
HAMMER EFFECT

Cimase per cancelli pedonali..
Questi componenti vengono forniti separatamente

Ornaments for pedestrian gates.
These components are furnished separately



H 120 x L 1500 mm		
R 157.105		30x8
R 157.106		35x8
R 157.107		40x8

H 120 x L 1500 mm		
R 157.108		30x8
R 157.109		35x8
R 157.110		40x8

H 150 x L 1500 mm		
R 157.114		35x8
R 157.115		40x8

H 150 x L 1500 mm		
R 157.116		35x8
R 157.117		40x8

H 180 x L 1300 mm		
R 157.118		30x8
R 157.119		35x8
R 157.120		40x8

H 180 x L 1300 mm		
R 157.121		30x8
R 157.122		35x8
R 157.123		40x8

H 210 x L 1000 mm		
R 157.133		30x8
R 157.135		35x8

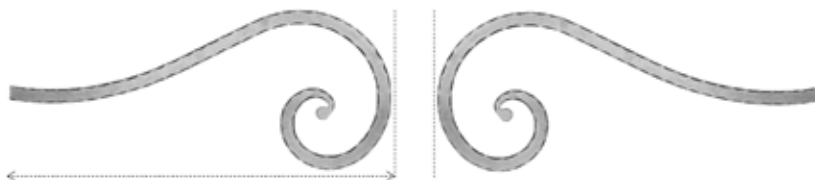
H 210 x L 1000 mm		
R 157.134		30x8
R 157.136		35x8

H 210 x L 1000 mm		
R 157.137		30x8
R 157.138		35x8

H 210 x L 1000 mm		
R 157.193		30x8
R 157.194		35x8

Cimase per cancelli pedonali. Questi componenti vengono forniti separatamente. Nel piatto liscio parte sinistra o destra sono uguali

Ornaments for pedestrian gates. These components are furnished separately. The right and the left side of the smooth flat bars is equal



H 400 x L 1000 mm

R 157.166 30x8

R 157.168 35x8

R 157.170 40x8

H 400 x L 1000 mm

R 157.172 30x8

R 157.173 35x8

R 157.174 40x8

H 400 x L 1000 mm

R 157.167 30x8

R 157.169 35x8

R 157.171 40x8

Cimase per cancelli pedonali. Questi componenti vengono forniti separatamente. Nel piatto liscio parte sinistra o destra sono uguali

Ornaments for pedestrian gates. These components are furnished separately. The right and the left side of the smooth flat bars is equal



H 200 x L 500 mm

R 157.184 30x8

R 157.186 35x8

R 157.188 40x8

H 200 x L 500 mm

R 157.185 30x8

R 157.187 35x8

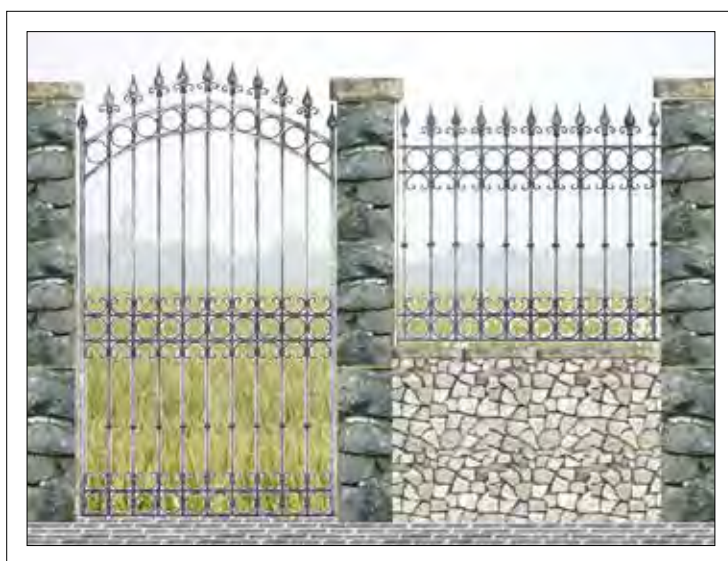
R 157.189 40x8

H 200 x L 500 mm

R 157.190 30x8

R 157.191 35x8

R 157.192 40x8

A ALLUMINIO
ALLUMINIUMC RAME
TAPEREDF PIATTO RIGATO
FLUTEDG ZINCATO
GALVANIZEDR RASTREMATO
TAPEREDEFFETTO MATTONE
HAMMER EFFECT

Talon

Forniture

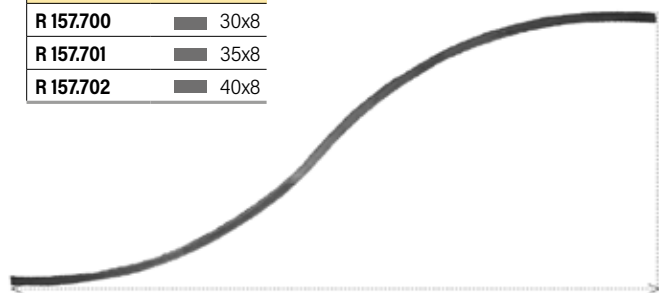
Nel piatto liscio parte sinistra o destra sono uguali

H 830 x L 2100 mm

R 157.700 30x8

R 157.701 35x8

R 157.702 40x8



H 270 x L 1116 mm

R 157.720 30x6

R 157.721 30x8

R 157.722 35x8

R 157.723 40x8



versione economica

LISCIO

H 180 x L 1300 mm

R 157.118 30x8

R 157.119 35x8

R 157.120 40x8

MARTELLATO

H 180 x L 1300 mm

R 157.121 30x8

R 157.122 35x8

R 157.123 40x8

Piatto martellato con rifiniture forgiate

Hammered flat bar with forged details



H 390 x L 4000 mm

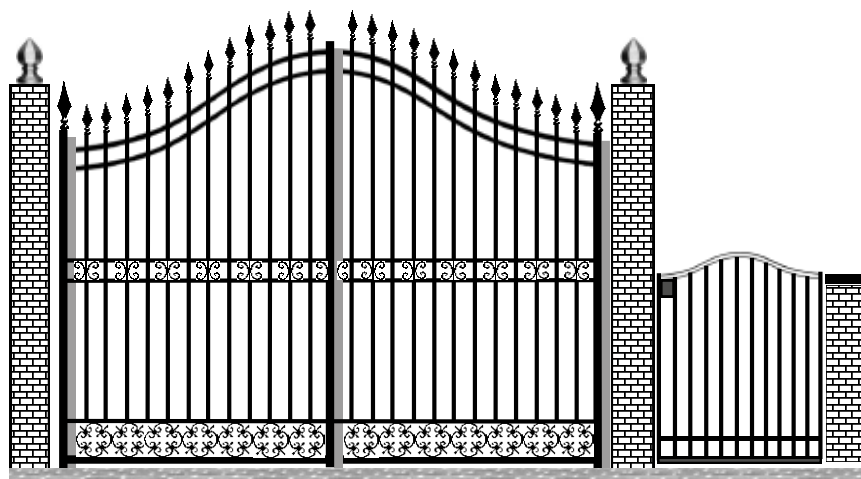
R 157.710 35x10

R 157.712 40x10



PIASTRA 150x8 H 200 mm (c.a)

FER 58220 Tub. Quadro 90x90x4

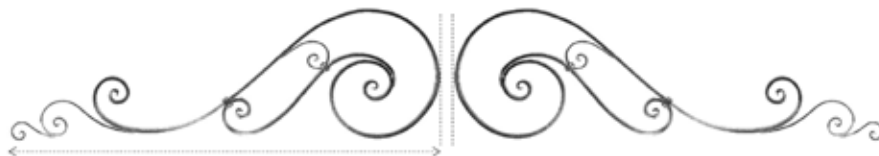




H 530 x L 1630 mm

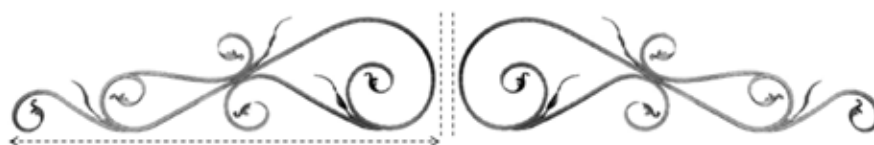
R 136.03   25x6R 136.04   25x6

IDEA DA REALIZZARE

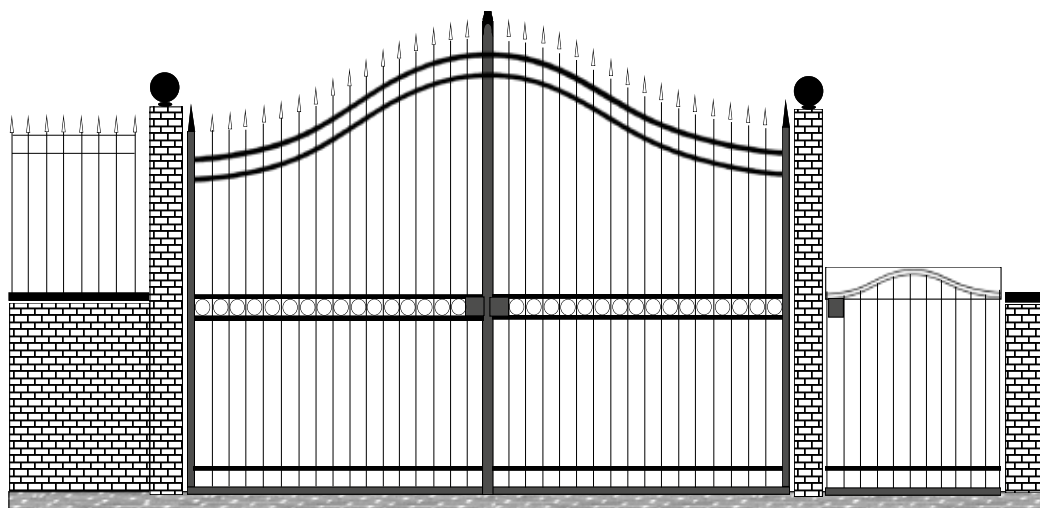


La parte sinistra o destra sono uguali

The left and the right side of the smooth flat bar is equal



H 450 x L 1600 mm

R 136.701  14x14A ALLUMINIO
ALLUMINIUMC RAME
TAPEREDF PIATTO RIGATO
FLUTEDG ZINCATO
GALVANIZEDR RASTREMATO
TAPERED EFFETTO MATTONE
HAMMER EFFECT

Ferrobattute

2 ali - Perno sfilabile con rondella
2 wings - Take off hinge with washer



R 700.100	60 mm
R 700.101	80 mm
R 700.102	100 mm
R 700.103	120 mm
R 700.104	140 mm
R 700.105	170 mm
R 700.106	200 mm

3 ali - Perno sfilabile con rondella
3 wings - Take off hinge with washer



R 702.100	80 mm
R 702.101	100 mm
R 702.102	120 mm
R 702.103	140 mm
R 702.104	170 mm
R 702.105	200 mm

Cerniera a tappo con 2 ali
Hinge with plug and 2 wings

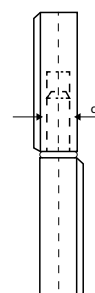


R 704.100	60 mm
R 704.101	80 mm
R 704.102	100 mm
R 704.103	120 mm
R 704.104	140 mm

Profilo a goccia - Perno in ferro ottonato con rondella fissa
Tear profile - Brass iron hinge with fixed washer



R 706.100	40 mm	D 6 mm
R 706.102	80 mm	D 7 mm
R 706.103	100 mm	D 8 mm
R 706.104	120 mm	D 9 mm
R 706.105	140 mm	D 9 mm
R 706.106	140 mm	D 10 mm
R 706.107	140 mm	D 12 mm
R 706.108	150 mm	D 14 mm



2 ali aperte. Perno sfilabile
1 rondella in ottone
2 opened wings. Take off hinge
1 brass washer



R 708.100	90 mm
R 708.101	180 mm

2 ali aperte. Perno sfilabile
1 cuscinetto
2 opened wings. Take off hinge
1 bearing



R 708.110	90 mm
R 708.111	180 mm

2 ali chiuse. Perno sfilabile
1 cuscinetto
2 closed wings. Take off hinge
1 bearing



R 710.100	90 mm
R 710.101	180 mm

Cerniere zincate
b/g lunghe
perno fisso mm. 26x140



R 706.270	180 mm
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DISPONIBILE
ANCHE
LA GAMMA IN
ACCIAIO INOX



3 ali chiuse. Perno sfilabile
2 cuscinetto
3 closed wings. Take off hinge
2 bearing

R 714.100	180 mm
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CERNIERE PER INFERRIATE DI SICUREZZA



Cerniera con Perno 180°

30x30x75 mm

R724.610

40x30x75 mm

R724.611



Cerniera con mezzo 180°

30x30x75 mm

R724.630

40x30x75 mm

R724.631



Cerniera di angolo 180°

30x30x75 mm

R724.635

40x30x75 mm

R724.636



Cerniera corta 90°

30x30x75 mm

R724.600

40x30x75 mm

R724.601



Cerniera lunga 90°

30x30x280 mm

R724.620

40x30x280 mm

R724.621



Cerniera doppia 90°

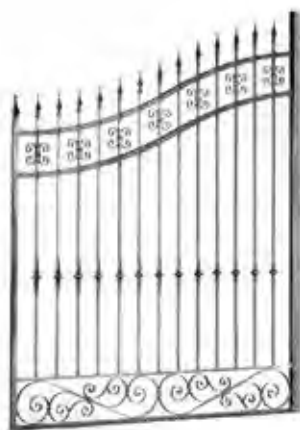
30x30x160 mm

R724.615

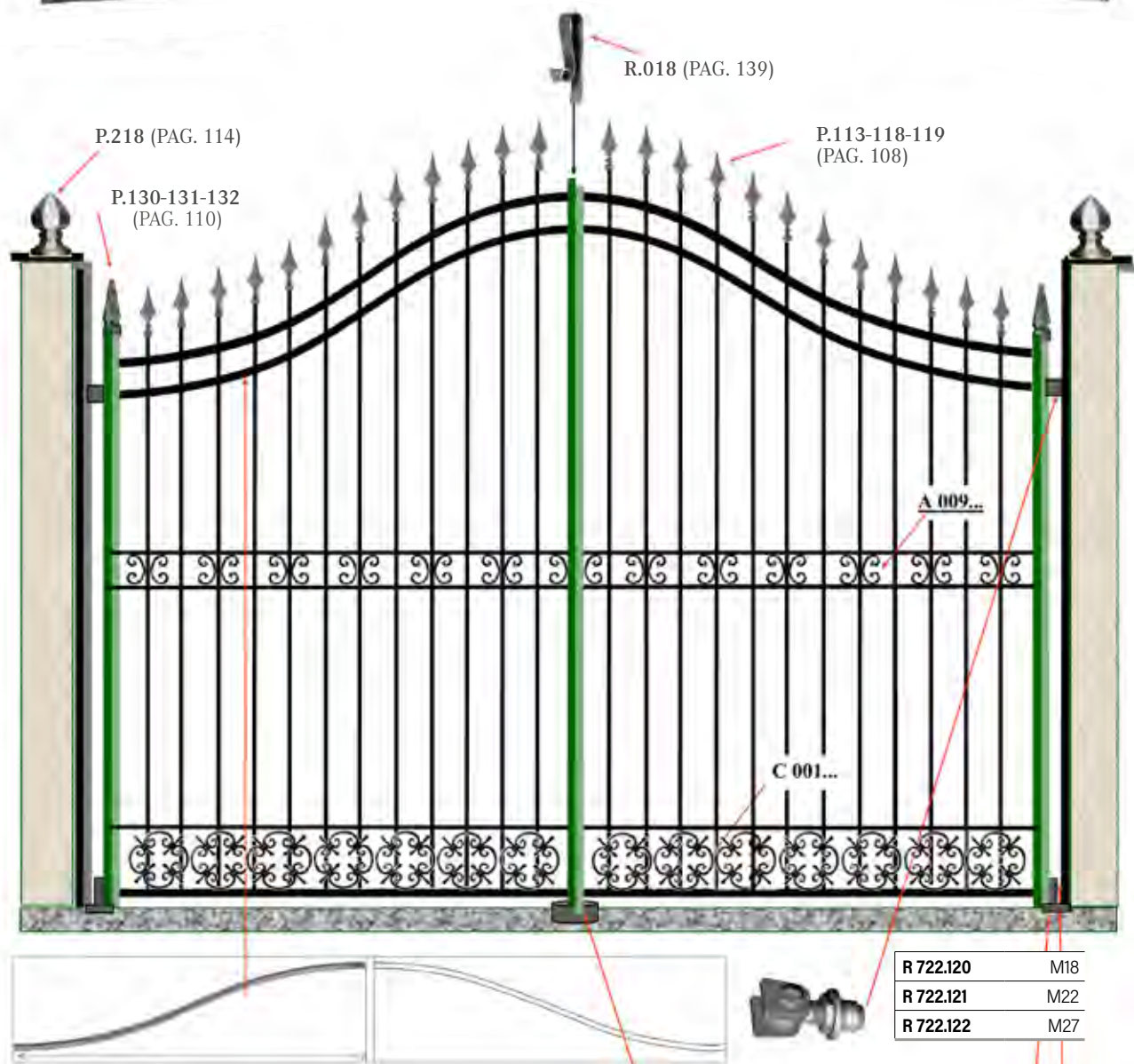
40x30x160 mm

R724.616





VEDI CATALOGO " WROUGHT IRON SOLUTIONS "



CIMASE in ferro piatto posizionate "a madonna"
In questo disegno necessitano N° 8 pezzi

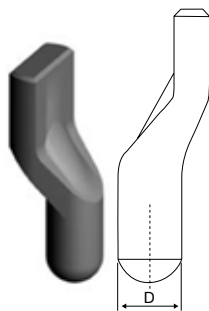
H 410 x L 2000 m	
R 157.14	30x8
R 157.15	35x8
R 157.16	40x8

R 723.190	H 70 mm
R 723.191	H 86 mm

R 720.100	D= 20 mm
R 720.101	D= 23 mm
R 720.102	D= 28 mm

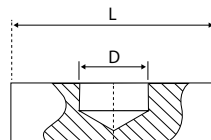
R 720.130	D= 60 mm
R 720.131	D= 70 mm
R 720.132	D= 80 mm

R 722.120	M18
R 722.121	M22
R 722.122	M27



R 720.100	D 20 mm
R 720.101	D 23 mm
R 720.102	D 28 mm

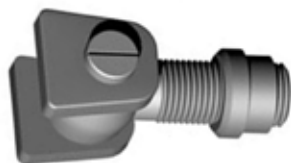
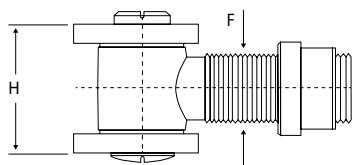
R 720.110	D 20 mm	
R 720.111	D 23 mm	
R 720.112	D 28 mm	



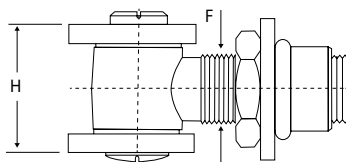
R 720.130	L 60 mm	D= 20 mm
R 720.131	L 70 mm	D= 23 mm
R 720.132	L 80 mm	D= 28 mm

R 720.140	L 60 mm	D= 20 mm	
R 720.141	L 70 mm	D= 23 mm	
R 720.142	L 80 mm	D= 28 mm	

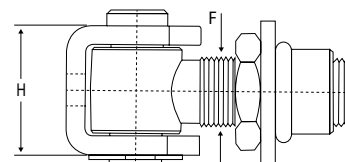
R 720.150	L 45 mm	D= 9 mm
R 720.151	L 55 mm	D= 11 mm
R 720.152	L 65 mm	D= 13 mm



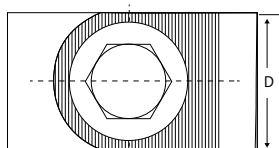
R 722.100	L 40 mm	F M18	
R 722.101	L 45 mm	F M22	
R 722.102	L 60 mm	F M27	



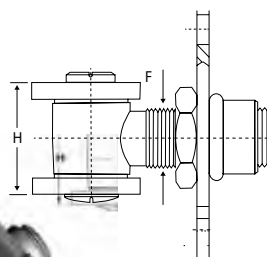
R 722.120	L 40 mm	F M18	
R 722.121	L 45 mm	F M22	
R 722.122	L 60 mm	F M27	



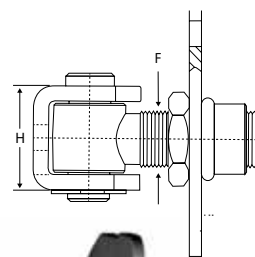
R 722.130	H 39 mm	F M18	
R 722.131	H 41 mm	F M22	
R 722.132	H 57 mm	F M27	



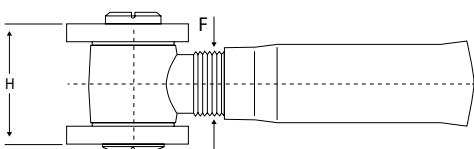
R 722.140	D= 30 mm	
R 722.141	D= 35 mm	



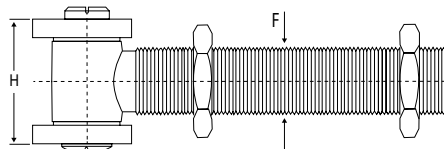
R 722.150	L 40 mm	F M18	
R 722.151	L 45 mm	F M22	
R 722.152	L 60 mm	F M27	



R 722.160	H 39 mm	F M18	
R 722.161	H 41 mm	F M22	



R 722.180	L 40 mm	F M18	
R 722.181	L 45 mm	F M22	
R 722.182	L 60 mm	F M27	



R 722.190	H 40 mm	F M18	
R 722.191	H 45 mm	F M22	

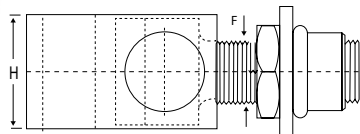


R 722.155	H 90 mm	M18 4 Fori	
R 722.156	H 110 mm	M22 4 Fori	
R 722.157	H 130 mm	M27 4 Fori	

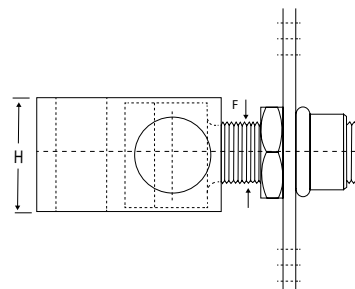
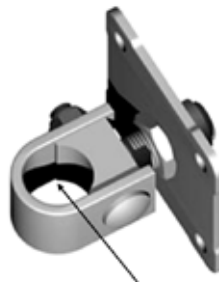


R 722.164	H 100 mm	M20 2 Fori	
R 722.165	H 100 mm	M18 2 Fori	
R 722.166	H 120 mm	M22 2 Fori	

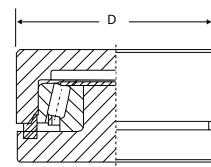
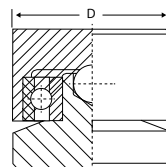
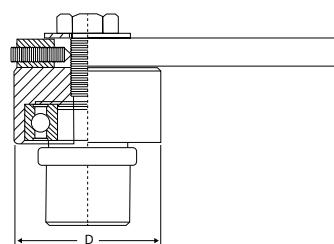
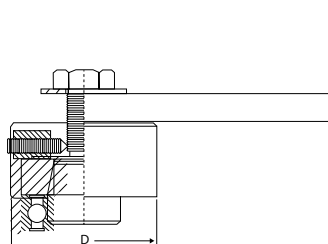
A ALLUMINIO
ALLUMINIUMC RAME
TAPEREDF PIATTO RIGATO
FLUTEDG ZINCATO
GALVANIZEDR RASTREMATO
TAPERED EFFETTO MATTONE
HAMMER EFFECT



R 722.299	foro= 30 mm		H 35 mm	F M18
R 722.300	foro= 35 mm		H 40 mm	F M22
R 722.301	foro= 40 mm		H 45 mm	F M27



R 722.320	foro= 30 mm		H 35 mm	F M18
R 722.321	foro= 35 mm		H 40 mm	F M22
R 722.322	foro= 40 mm		H 45 mm	F M27

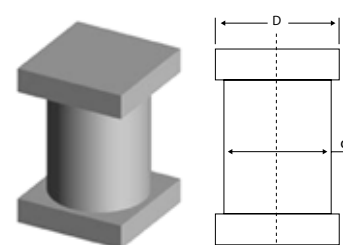
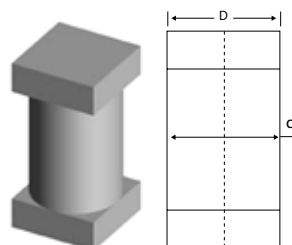
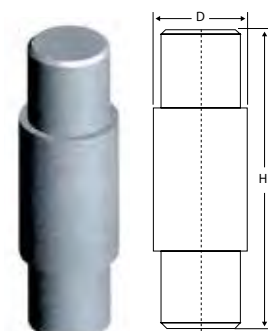
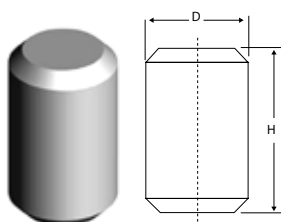


R 722.340	D 40 mm	
R 722.341	D 50 mm	
R 722.342	D 60 mm	
R 722.343	D 70 mm	

R 722.360	D 60 mm	
R 722.361	D 70 mm	

R 722.368	D 40 mm	
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R 722.375	D 50 mm	
R 722.376	D 60 mm	
R 722.377	D 70 mm	

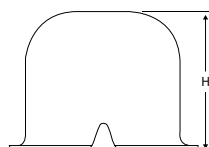
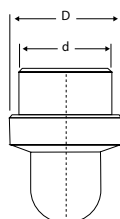
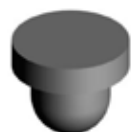
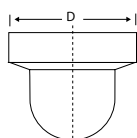


R 723.100	D30 mm	H 50 mm
R 723.101	D35 mm	H 55 mm
R 723.102	D40 mm	H 70 mm

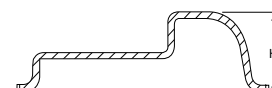
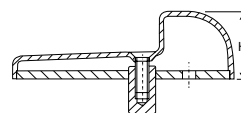
R 723.110	D 30 mm	H 110 mm
R 723.111	D 35 mm	H 115 mm
R 723.112	D 35 mm	H 115 mm
R 723.114	D 40 mm	H 130 mm

R 723.130	D 30 mm	d 30 mm
R 723.131	D 35 mm	d 35 mm
R 723.132	D 40 mm	d 40 mm

R 723.140	D 35 mm	d 30 mm
R 723.141	D 40 mm	d 35 mm
R 723.142	D 50 mm	d 40 mm



Su richiesta battente a scomparsa



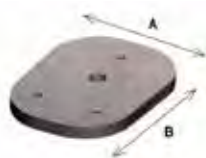
R 723.160	D 30 mm
R 723.161	D 35 mm
R 723.162	D 40 mm

R 723.168	D 30 mm	d 24 mm
R 723.169	D 35 mm	d 29 mm
R 723.170	D 35 mm	d 34 mm
R 723.171	D 40 mm	d 34 mm

R 723.190	H 70 mm	
R 723.191	H 86 mm	

R 723.198	H 31 mm	
R 723.199	H 39 mm	

R 723.202	H 37 mm	
R 723.203	H 44 mm	

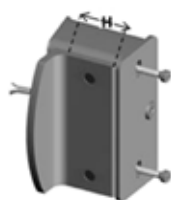
Piastrina di sollevamento per
battenti flangiati a fissare

A 74 mm B 102 mm

R 723.210

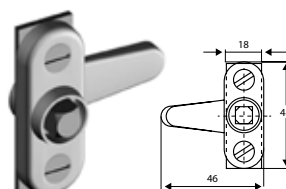
A 98 mm B 130 mm

R 723.211



H 45/55 mm

R 723.300 H 45/55



R 723.231



R 723.230

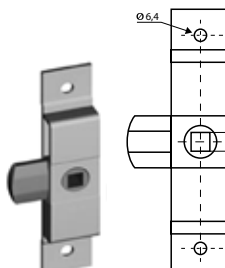


A 100 mm B 157 mm

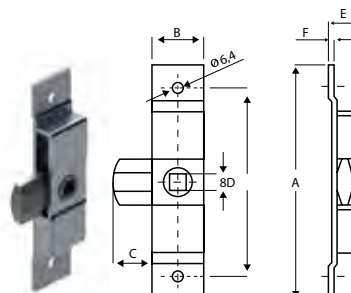
R 723.212

A 122 mm B 130 mm

R 723.213



R 723.233



R 723.234



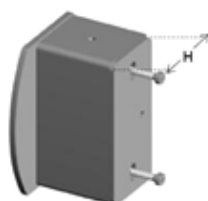
R 723.232



H 15 x L 20 mm

R 723.235 versione leggera

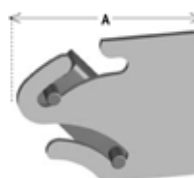
R 723.236 versione pesante



R 723.305 H 40 mm

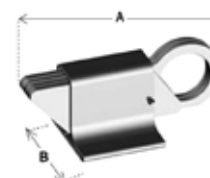
R 723.306 H 50 mm

R 723.307 H 60 mm



R 723.335 A 75 mm

R 723.336 A 93 mm



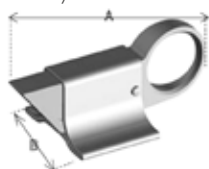
A 65 mm B 36 mm

R 723.340

A 75 mm B 40 mm

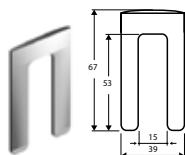
R 723.341

Ottone / Brass

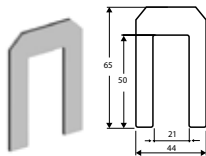


A 68 B 36 mm

R 723.344

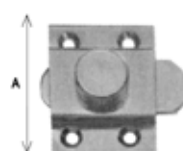


R 723.346



R 723.347

Ottone / Brass



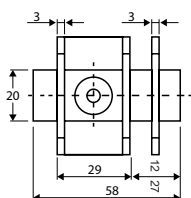
A 38 mm

RR 01.450



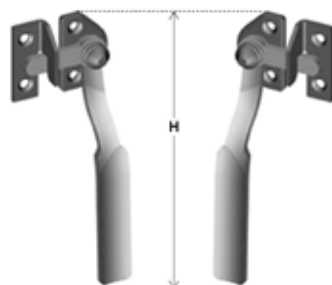
A 46 mm

RR 01.400



A 68 B 36 mm

R 723.350



H 140 mm

R 722.370

R 722.371

H 150 250 mm

R 722.380



R 723.400 H 50 mm

R 723.401 H 80 mm

R 723.402 H 100 mm

A ALLUMINIO
ALUMINIUMC RAME
TAPEREDF PIATTO RIGATO
FLUTEDG ZINCATO
GALVANIZEDR RASTREMATO
TAPEREDEFFETTO MATTONE
HAMMER EFFECTT
Taliani
FerramentaACCESSORI
CANCELLI

Chiavistelli



245 x 35 mm

R 723.550

Ø 16

Con trattamento cataforesi



A 28 B 48 mm

R 723.348

12



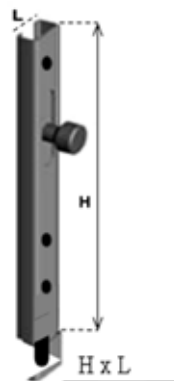
420 x 35 mm

R 723.540

Ø 16

R 723.542

Ø 16



200 x 18 mm

R 723.426

G

200 x 25 mm

R 723.421

G

300 x 25 mm

R 723.422

G



Sinistro



Destro



180 x 28 mm

R 723.488

Ø 12



170 x 28 mm

R 723.489

Ø 12



R 723.410	H 150 x L 22	G
R 723.411	H 200 x L 22	G
R 723.412	H 250 x L 22	G
R 723.413	H 300 x L 22	G
R 723.414	H 400 x L 22	G
R 723.415	H 200 x L 30	G
R 723.416	H 250 x L 30	G
R 723.417	H 300 x L 30	G
R 723.418	H 400 x L 30	G



R 723.430	H 130 x L 17	G
R 723.431	H 300 x L 17	G

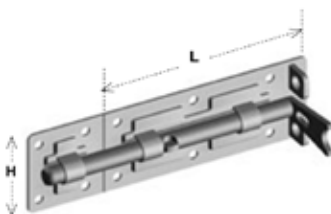


R 723.440	H 300 x L 23	G
R 723.441	H 600 x L 23	G

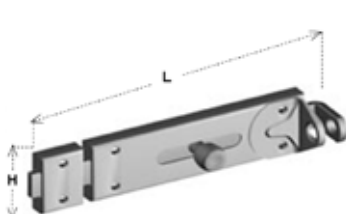


R 723.460	H 120 x L 40	G
R 723.461	H 150 x L 39	G
R 723.462	H 200 x L 39	G
R 723.463	H 250 x L 39	G
R 723.464	H 300 x L 39	G
R 723.465	H 400 x L 39	G
R 723.466	H 500 x L 39	G
R 723.467	H 700 x L 39	G

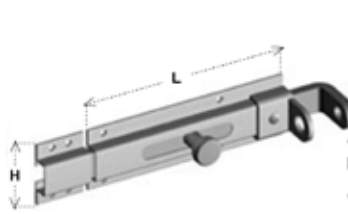
Anche in Acciaio Inox



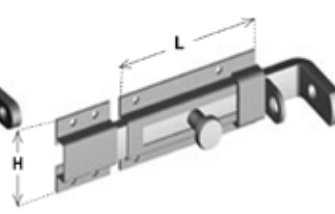
R 723.485	H 60 x L 130	G
R 723.486	H 60 x L 160	G
R 723.487	H 60 x L 185	G



R 723.491	H 45 x L 200	G
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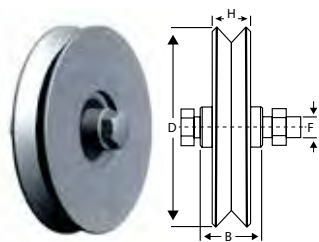
R 723.500	H 39 x L 80	G
R 723.501	H 39 x L 125	G
R 723.502	H 39 x L 195	G



R 723.510	H 57 x L 130	G
R 723.511	H 57 x L 210	G
R 723.512	H 57 x L 290	G

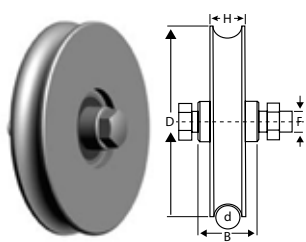
RIFINITO A CALDO
HOT FINISHEDMARTELLATO
HAMMEREDFERRO PIENO QUADRO
QUARE IRONFERRO PIENO PIATTO
FLAT IRONFERRO PIENO TONDO
ROUND IRONBORCHIE IN FERRO TORNITE
TURNED IRON STUDS

Cuscinetto a sfere/Ball bearing



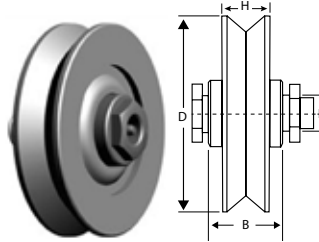
G	D	B	H	F
R 723.600	60	24	17	10
R 723.601	75	24	18	12
R 723.602	90	34	20	12
R 723.603	100	34	22	12
R 723.604	120	34	22	12
R 723.605	140	34	25	14
R 723.606	160	44	26	16
R 723.607	200	44	26	16
R 723.608	90	34	30	14
R 723.609	100	34	30	14
R 723.610	120	34	30	14
R 723.611	140	44	30	14
R 723.612	160	44	30	14
R 723.613	200	44	30	14
R 723.614	160	44	32	16
R 723.615	200	44	32	16

Cuscinetto a sfere/Ball bearing



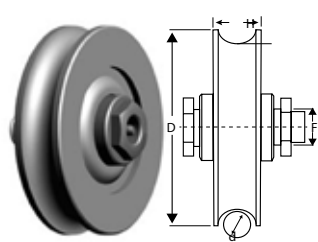
G	D	d	H	B	F
R 723.630	60	16	21	24	10
R 723.631	75	16	21	24	12
R 723.632	90	16	21	34	12
R 723.633	90	20	24	34	12
R 723.634	90	16	30	34	14
R 723.635	90	20	30	34	14
R 723.636	90	16	25	34	12
R 723.637	100	16	22	34	12
R 723.638	100	20	24	34	12
R 723.639	100	16	30	34	14
R 723.640	100	20	30	34	14
R 723.641	120	16	22	34	12
R 723.642	120	16	25	34	14
R 723.643	120	20	30	34	14
R 723.644	140	16	25	34	14
R 723.645	140	20	30	44	14
R 723.646	160	16	26	44	16
R 723.647	160	20	30	44	14
R 723.648	160	20	32	44	16
R 723.649	200	20	32	44	16

Cuscinetto a sfere/Ball bearing

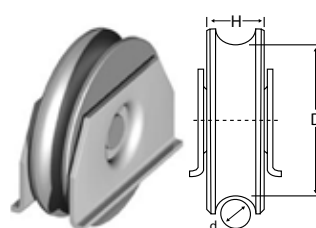


G	D	B	H	F
R 723.660	90	34	25	21
R 723.661	120	44	30	23
R 723.662	160	44	30	23
R 723.663	200	44	30	23
R 723.664	250	54	32	24
R 723.665	250	74	50	24
R 723.666	300	54	32	24
R 723.667	300	74	50	24

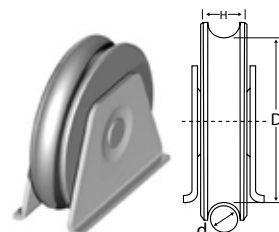
Cuscinetto a sfere/Ball bearing



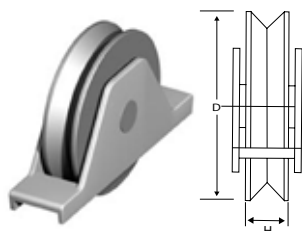
G	D	d	H	F
R 723.670	90	16	25	21
R 723.671	90	20	25	21
R 723.672	120	20	30	23
R 723.673	160	20	30	23
R 723.674	200	20	30	23
R 723.675	250	20	32	24
R 723.676	250	20	50	24
R 723.677	300	20	32	24
R 723.678	300	20	50	24



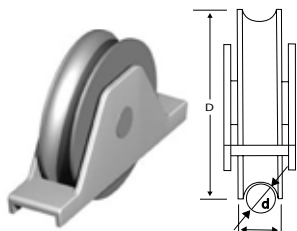
G	D	d	H
R 723.750	75	16	21
R 723.751	100	16	22
R 723.752	100	20	24
R 723.753	100	16	30
R 723.754	100	20	30
R 723.755	120	16	22
R 723.756	120	20	30



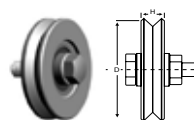
G	D	d	H
R 723.760	100	16	22
R 723.761	140	20	30
R 723.762	140	20	30



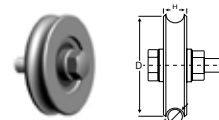
G	D	H
R 723.700	75	18
R 723.701	90	20
R 723.702	100	22
R 723.703	120	22
R 723.704	120	25
R 723.705	140	25
R 723.706	160	30
R 723.707	200	32



G	D	d	H
R 723.720	75	16	21
R 723.721	90	16	21
R 723.722	90	20	24
R 723.723	100	16	22
R 723.724	100	20	24
R 723.725	120	16	22
R 723.726	120	16	25
R 723.727	120	20	25
R 723.728	140	20	25
R 723.729	160	20	30
R 723.730	200	20	32

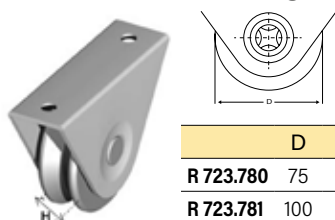


G	D	H
R 723.820	40	12
R 723.821	50	12



G	D	d	H
R 723.826	40	8	12
R 723.827	50	8	12

Gola a "V" - "V" Grooving

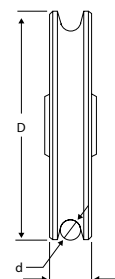
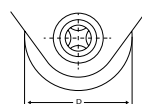


	D	H
R 723.780	75	25
R 723.781	100	25

Gola a "U" - "U" Grooving

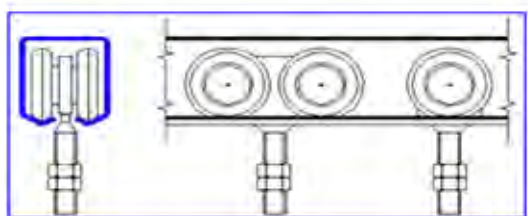


	D	d	H
R 723.786	60	12	17
R 723.787	75	16	25
R 723.788	75	20	25
R 723.789	100	16	25
R 723.790	100	20	25



	D	d	H
R 723.800	60	6	16
R 723.801	60	8	16
R 723.802	75	6	16
R 723.803	75	8	16
R 723.804	90	6	16
R 723.805	90	8	16
R 723.806	100	6	16
R 723.807	100	8	16
R 723.808	120	6	16
R 723.809	120	8	16

A ALLUMINIO
ALUMINIUMC RAME
TAPEREDF PIATTO RIGATO
FLUTEDG ZINCATO
GALVANIZEDR RASTREMATO
TAPEREDEFFETTO MATTONI
HAMMER EFFECTT
Ferrobatute



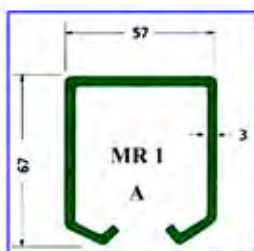
DISPONIBILI ANCHE
IN ACCIAIO INOX



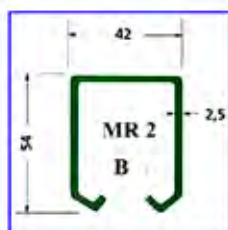
Ruota con
tappo filettato
40x40 M10 Nero
FERO1003.55

Guide e Carrelli per Monorotaia

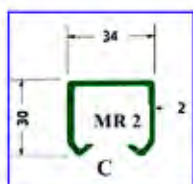
Monorotaie Zincate



TUBAPZMA
Kg/mt 4,92



TUBAPZMB
Kg/mt 3,12



TUBAPZMC
Kg/mt 1,74

Carrelli per Monorotaia



Grandi
FERO4214.55



FERO4212.55



Medi
FERO4214.42



FERO4212.42



Piccoli
FERO4214.24



FERO4212.24

Guide Inferiori per portoni scorrevoli

Rotaie Zincate



TUBAPZR16 Gola tonda mm 16
TUBAPZR20 Gola tonda mm 20



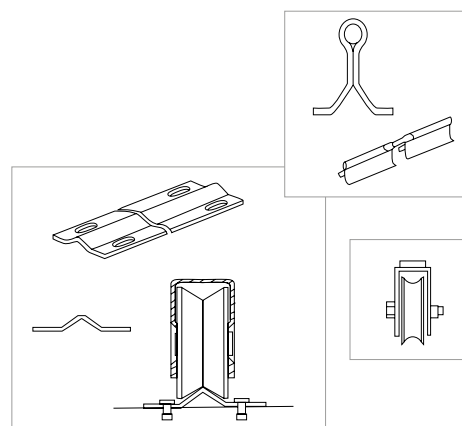
TUBAPZRPT
Gola tonda mm 20

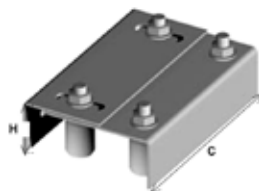


TUBAPZRPA
Gola angolare



Carrelli gola a V e tonda





R 723.850	C 220	H 46
R 723.851	C 220	H 59
R 723.852	C 350	H 65
R 723.853	C 350	H 82



R 723.856	C 220	H 60
R 723.857	C 330	H 82



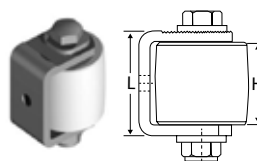
R 723.860	C 145	H 33
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R 723.861	C 180	H 62
------------------	-------	------



R 723.862	C 50	H 100
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L 61 H 48

R 723.863Ruota superiore
di guida in Ottone

R 723.870	D 30	H 26	F M8
R 723.871	D 37	H 30	F M10

Ruota superiore
di guida in Nylon

R 723.873	D 34	H 30	F M10
R 723.874	D 38	H 30	F M10
R 723.875	D 34	H 30	F M10

Perno, rondelle e dadi zincati



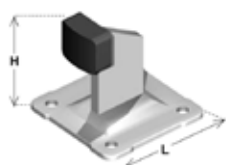
R 723.877	D 60	H 60
------------------	------	------

Nylon: R723.880 → R723.883
Ottone: R723.884 → R723.887

R 723.880	D 25	H 32	F M14
R 723.881	D 40	H 44	F M16
R 723.882	D 30	H 40	F M14
R 723.883	D 40	H 60	F M16
R 723.884	D 25	H 32	F M14
R 723.885	D 40	H 44	F M16
R 723.886	D 30	H 40	F M14
R 723.887	D 40	H 60	F M16



R 723.897	D=192 B=50
R 723.898	D=115 B=70



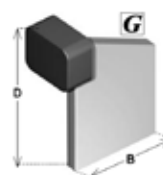
L 90 H 98

R 723.900

L 110 H 104

R 723.901

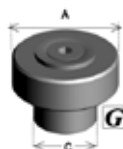
L 110 H 262,5

R 723.902

D 192 B50

R 723.897

D 115 B70

R 723.898**R723.914** C =25/35**R 723.915** C =25/42**R 723.916** C =25/52

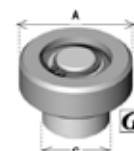
C 42 A 59

R 723.904

C 52 A 69

R 723.905

C 62 A 79

R 723.906

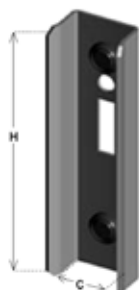
C 25 A 35

R 723.910

C 25 A 42

R 723.911

C 25 A 52

R 723.912

C 42 A 216

R 723.957

C 52 A 216

R 723.958

C 62 A 216

R 723.959

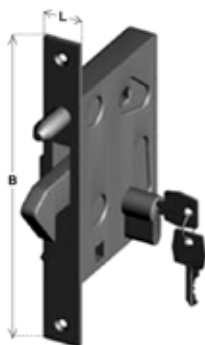
C 42 A 216

R 723.965

C 52 A 216

R 723.966

C 62 A 216

R 723.967

B 210 L 25

R 723.950

B 118 L 21,5

R 723.951**R723.970** C =25/35**R 723.971** C =35/45**R 723.972** C =40/50**R 723.973** C =50/60**R 723.974** C =25/35**R 723.975** C =35/45**R 723.976** C =40/50**R 723.977** C =50/60A ALLUMINIO
ALUMINIUMC RAME
TAPEREDF PIATTO RIGATO
FLUTEDG ZINCATO
GALVANIZEDR RASTREMATO
TAPEREDEFFETTO MATTONE
HAMMER EFFECT

Maniglie alta qualità - High quality handles



S 001

L 120 mm



S 002

H 230 x L 60 mm



S 003

H 270 x L 60 mm



S 003.01

H 370xL 65 mm ■ 15 mm



S 003.02

H 420xL 75 mm ● 20 mm



S 003.03

H 410xL100 mm ● 25 mm



S 003.700

H 300 x L 70 x 65 mm



S 003.701

H 300 x L 70 x 65 mm



S 004

H 233 x L 50 mm



S 005

H 233 x L 50 mm



S 006

H 268 x L 49 mm



S 007

H 250 x L 56 mm

A coppia
Couple



S 008

H 252 x L 38 mm



S 009

H 268 x L 49 mm



S 010

L 142 mm



S 012

H 268 x L 49 mm



S 013

H 250 x L 56 mm



S 014

H 250 x L 56 mm

A coppia
Couple

A coppia
Couple



S 015

H 66 x L 135 mm



S 016

L 60 mm



S 018

L 12 mm

S 018.01

L 15 mm

S 018.02

L 20 mm



S 019

H 15 x L 15 mm

S 019.01

H 20 x L 20 mm



S 020

H 185 x L 36 mm



S 021

H 230 x L 50 mm

A coppia
Couple

Maniglie alta qualità - High quality handles

Versione Economica

**S 021.700**

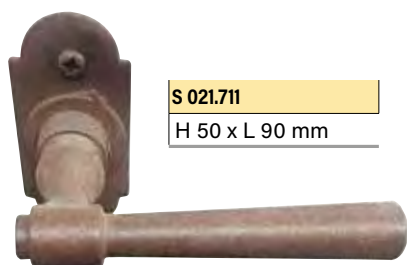
H 90 x L 125 mm

**S 021.701**

H 160 x L 125 mm

**S 021.702**

H 160 x L 125 mm

**S 021.704**H 60 x L 125 mm Ferro antichiz.
Grigio**S 021.711**

H 50 x L 90 mm

**S 021.710**

H 60 x L 125 mm Korten

Versione Economica

**S 022**

H 110

**S 022.45**

H 80 x L 160 mm

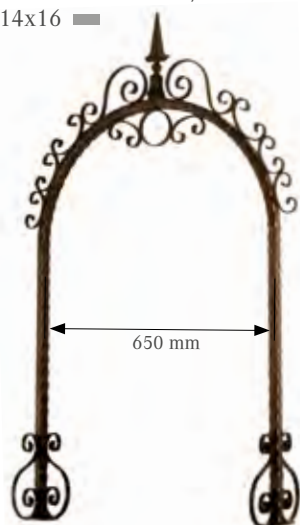
**S 021.800**

H 145 x L 90 mm

**S 021.801**

H 220 x L 135 mm

Arco per Pozzo

Ricci modello scala / Scala models Scrolls
14x16 ■**S 120** Tubo 30 mm

H 1340 x L 810 mm

Ottone - Fissaggio con tasselli da 10 mm
Brass fastening 10 mm expansion bolts**S 022.3000**

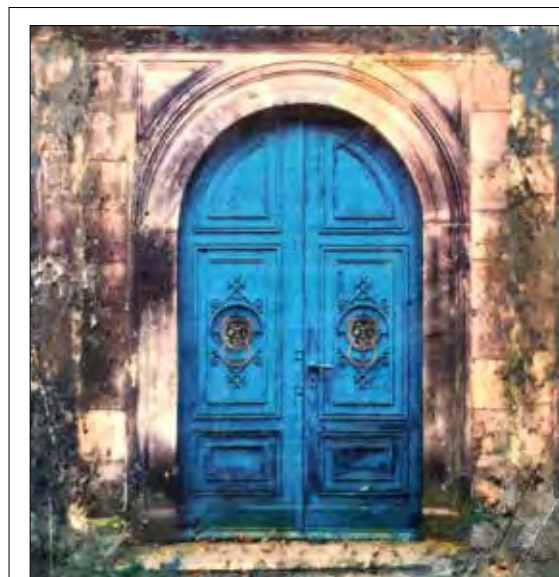
H 65 x L 100 mm

**S 022.3100**

H 125 x L 130 mm

**S 022.3200**

H 70 x L 120 mm

**A** ALLUMINIO
ALUMINIUM**C** RAME
TAPERED**F** PIATTO RIGATO
FLUTED**G** ZINCATO
GALVANIZED**R** RASTREMATO
TAPERED**=** EFFETTO MATTONE
HAMMER EFFECT

Componenti in ghisa per ringhiera

Cast iron components for railing

Componenti in ghisa altamente rifiniti per ringhiere di elevata qualità. Ghisa grigia EN GJL 200 a norme UNI EN 1561 e sferoidale EN GJS-7 a norme UNI EN 1563.

**S 046.701**

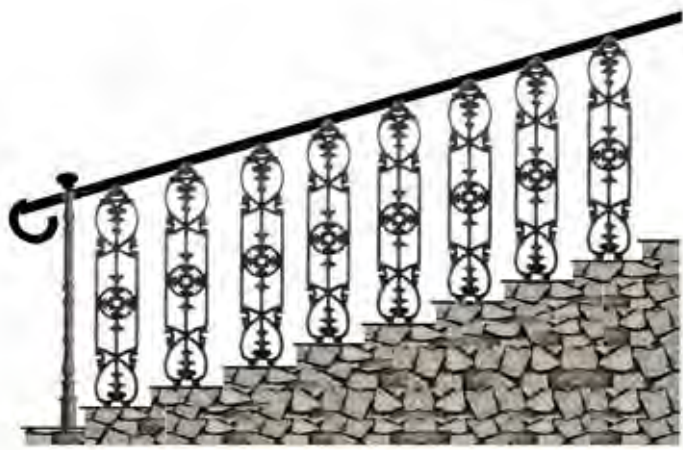
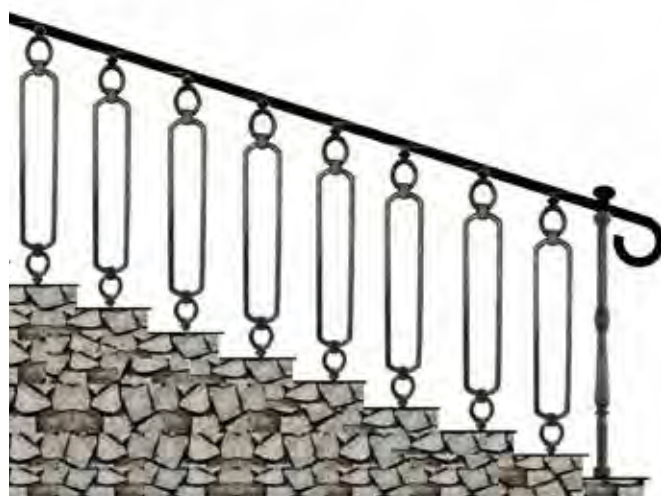
H 900 x L 140 mm

**S 046.710**

H 900 x L 180 mm

**S 046.711**

H 860 x L 150 mm

**M 068**

H 1200 mm 25

Caposaldo in ferro

Frontoni in ghisa per camino

Cast iron fire fronts

**S 045.704**

H 600 x L 1200 mm

**S 045.718**

H 740 x L 1000 mm

**S 045.700**

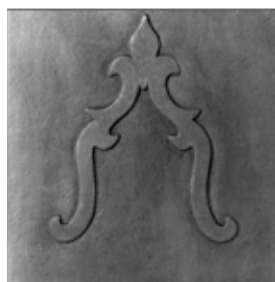
H 380 x L 380 mm sp. 10 mm Kg 11

S 045.701

H 600 x L 600 mm sp. 10 mm Kg 24

S 045.711

H 800 x L 600 mm sp. 12 mm Kg 45

**S 045.702**

H 600 x L 600 mm sp. 10 mm Kg 25

S 045.712

H 800 x L 600 mm sp. 12 mm Kg 41

S 045.716

H 1100 x L 800 mm sp. 12 mm Kg 90

**S 045.717**

H 780 x L 750 mm sp. 10 mm Kg 50

**S 045.719**

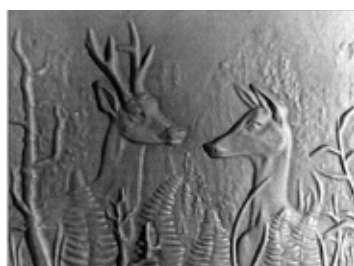
H 800 x L 800 mm sp. 12 mm Kg 61

**S 045.705**

H 480 x L 580 mm sp. n.d. mm Kg 75

**S 045.701**

H 600 x L 600 mm sp. 12 mm Kg 61

**S 045.708**

H 600 x L 600 mm sp. 10 mm Kg 27

S 045.724

H 600 x L 800 mm sp. 12 mm Kg 40

S 045.725

H 1100 x L 800 mm sp. 12 mm Kg 90

**S 045.709**

H 680 x L 580 mm sp. 10 mm Kg 37

**S 045.727**

H 380 x L 380 mm sp. 10 mm Kg 11

A

ALLUMINIO
ALUMINIUM

C

RAME
TAPERED

F

PIATTO RIGATO
FLUTED

G

ZINCATO
GALVANIZED

R

RASTREMATO
TAPERED

=

EFFETTO MATTONE
HAMMER EFFECT

GHISA

167



S 045.710

H 490 x L 530 mm sp. 10 mm Kg 26



S 045.717

H 750 x L 780 mm sp. 10 mm Kg 50



S 045.730

H 790 x L 800 mm sp. 20 mm Kg 59



S 045.731

H 790 x L 790 mm sp. 20 mm Kg 62



S 045.732

H 450 x L 550 mm sp. 20 mm Kg 19



S 045.733

H 500 x L 500 mm sp. 20 mm Kg 22



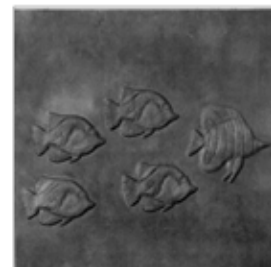
S 045.734

H 680 x L 690 mm sp. 10 mm Kg 42



S 045.735

H 380 x L 480 mm sp. 16 mm Kg 17



S 045.738

H 600 x L 600 mm sp. 10 mm Kg 26

S 045.739

H 600 x L 800 mm sp. 12 mm Kg 39



S 045.740

H 600 x L 600 mm sp. 10 mm Kg 28



S 045.729

H 740 x L 52 mm sp. 10 mm Kg 38



S 045.728

H 500 x L 500 mm sp. 10 mm Kg 23



S 045.715

H 800 x L 1000 mm sp. 12 mm Kg 95



S 045.743

H 800 x L 1000 mm sp. 12 mm Kg 90



S 045.720

H 460 x L 400 mm sp. 10 mm Kg 10



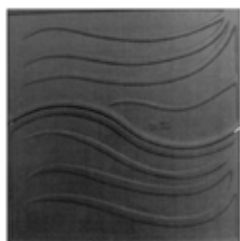
S 045.721

H 600 x L 600 mm sp. 12 mm Kg 26



S 045.722

H 600 x L 800 mm sp. 12 mm Kg 33



S 045.741

H 600 x L 600 mm sp. 20 mm Kg 35



MODALITÀ VERTICALE



MODALITÀ ORIZZONTALE

S 045.742

H 800 x L 600 mm sp. 20 mm Kg 45



A

ALLUMINIO
ALUMINIUM

C

RAME
TAPERED

F

PIATTO RIGATO
FLUTED

G

ZINCATO
GALVANIZED

R

RASTREMATO
TAPERED

=

EFFETTO MATTONE
HAMMER EFFECT

Taloni
Forniture

GHISA

Frontoni in ghisa per camino Cast iron fire fronts



S 045.750

H 400 x L 400 mm sp. 8 mm Kg 9



S 045.751

H 500 x L 500 mm sp. 10 mm Kg 16



S 045.752

H 600 x L 600 mm sp. 10 mm Kg 24



S 045.753

H 700 x L 700 mm sp. 10 mm Kg 35



S 045.754

H 400 x L 500 mm sp. 10 mm Kg 15



S 045.755

H 500 x L 600 mm sp. 10 mm Kg 21



S 045.756

H 500 x L 700 mm sp. 10 mm Kg 27



S 045.757

H 400 x L 600 mm sp. 10 mm Kg 18



S 045.758

H 600 x L 700 mm sp. 10 mm Kg 33



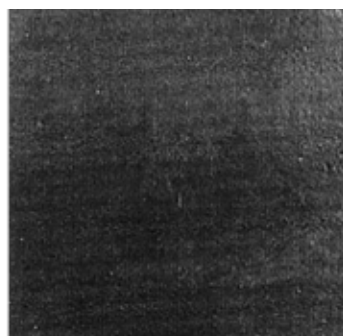
S 045.761

H 600 x L 800 mm sp. 10 mm Kg 39



S 045.760A

H 800 x L 1000 mm sp. 12 mm Kg 65



S 045.763A

H 1000 x L 1000 mm sp. 12 mm Kg 93

Grappette per ancoraggio
a mano dei frontoni
per caminetto



R 151.55

H 115 mm sp. 12 mm Kg 93



Griglie in ghisa

Cast iron fire

Griglie in ghisa per Caminetto / Cast iron fire place grates

**S 045.800**

L 238 x H 188 mm

S 045.801

L 195 x H 234 mm

S 045.802

L 240 x H 160 mm

S 045.803

L 293 x H 215 mm

S 045.804

L 300 x H 206 mm

S 045.805

L 362 x H 100 mm

S 045.806

L 240 x H 160 mm

S 045.808

L 290 x H 182 mm

S 045.815

L 270 x H 191 mm

S 045.816

L 250 x H 235 mm

S 045.817

L 235 x H 235 mm

S 045.818

L 295 x H 150 mm

Griglie in ghisa da Barbecue / Cast iron barbecue grates

**S 045.900**

L 600 x H 400 mm

**S 045.901**

L 450 x H 300 mm



Barbecue in ghisa

S 045.898 Barbecue tondo 56x32 cm**S 045.812** Porta Barbecue a 3 zampe

Griglie in ghisa di Areazione / Cast iron air grates

**S 045.909**

L 150 x H 150 mm

**S 045.911**

L 250 x H 250 mm

**S 045.910**

L 200 x H 200 mm

**S 045.913**

L 300 x H 300 mm

Brucialeghna in ghisa per camino / Cast iron wood holder



Brucialeghna in ghisa

S 045.810 H 180 x L 450 x L 290 mm Kg. 10,5

Brucialeghna in ghisa

S 045.811 L ant. 600 post. 480x380xH 140 Kg. 15**S 045.812** L ant. 685 post. 560x380xH 150 Kg. 17

A

ALLUMINIO
ALLUMINIUM

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FLUTED

G

ZINCATO
GALVANIZED

R

RASTREMATO
TAPERED

=

EFFETTO MATTONE
HAMMER EFFECT

Ladro-Stop e Portabiciclette Stop-thief and bicycles racks



Barriera Anti Intrusione per calate Pluviali



Ladro-stop
è una barriera anti-intrusione
zincata a caldo per calate
pluviali con fissaggio a parete

H 370 x L collare 220 mm
S 900.600 Ø 12 mm

Ladro-stop
è una barriera anti-intrusione
grezza per calate pluviali
con fissaggio a parete

H 370 x L collare 220 mm
S 900.600G Ø 12 mm

Segnavento in rame bombato invecchiato

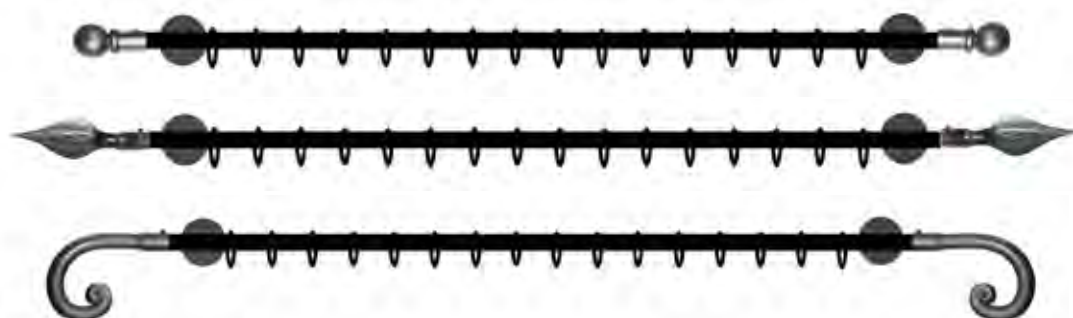


S 700.102
H 750 x L 870 mm 700 Kg



S 700.100
H 760 x L 570 mm 4,14 Kg

DA VERNICIARE - Alcuni esempi



I seguenti finali, tubi, anelli, reggibastone e supporti a muro sono tutti grezzi.
I finali sono per tubi da 16 mm di diametro e dotati di brugola.



S 510.10



S 510.25



S 510.90



S 510.110



S 510.30



S 510.70



S 510.120



S 510.20



S 510.80



S 510.01

S 513.30

L 2000 mm Ø 16 mm

S 513.40

L 2500 mm Ø 16 mm

S 513.50

L 3000 mm Ø 16 mm



S 513.22

L 240 x H 35 mm



S 512.20

L 150 x H 35 mm



S 512.01

L 95 x H 65 mm

S 512.10

L 170x H 65 mm

d= diametro

B 043.700 d 25 mm ● 4 mm

B 043.701 d 30 mm ● 4 mm

B 043.702 d 35 mm ● 4 mm

B 043.703 d 35 mm ● 5 mm

B 043.704 d 40 mm ● 6 mm

B 043.705 d 50 mm ● 6 mm

B 043.706 d 60 mm ● 6 mm

B 043.707 d 70 mm ● 6 mm

B 043.708 d 80 mm ● 7 mm

Anelli saldati



S 515.10

L 85 Ø 20 mm

S 515.05

L 30 Ø 25 mm

S 515.01

L 30 Ø 20 mm

Portabiciclette zincato a caldo



S 900.700

L 1800 x P 340 x H 350 mm Ø 12 mm

Portabiciclette alta qualità che consente alloggio evitando il sovrapporsi dei manubri. 4 posti zincato a caldo con decori in ferro battuto con possibilità di ancoratura a terra per ulteriore stabilità.

Kit Bastoni per Tende completo di anelli finali (in alluminio) e supporti ESTENSIBILI 168-300 cm



S 900.600

Kit bastoni per tende



S 515.50



S 515.52



S 515.51

Portaembrasse fermatende laterali

Cassette per la posta

ALLUMINIO

S 081.001 color VERDE

H 410 x L 260 x L 90 mm

S 081.002 color ROSSO

H 410 x L 260 x L 90 mm



ACCIAIO INOX
color Acciaio

XM 02050 finitura tela di lino

H 320 x L 220 x P 110 mm

XM 02052 finitura liscia

H 320 x L 220 x P 110 mm



ACCIAIO



S 081.003.01 tubo H 152 cm

S 081.003 cas. americana rossa

H 22 x L 17 x P 48

ACCIAIO

S 081.044 color NERO

H 270 x L 260 mm



ACCIAIO

S 081.042 color NERO

H 340 x L 300 mm



ALLUMINIO OTTONATO

S 100.200 color OTTONE

H 140 x L 300 mm

Ruote gommata
Rubber wheels

SERIE FER05
Ruota libera in acciaio
zincato e gomma

	Diam. x Lar.	Portata	Peso
FER 05001.01	80x25	50	0,179
FER 05001.02	100x30	70	0,276
FER 05001.03	125x37,5	110	0,54
FER 05001.04	140x37,5	140	0,628
FER 05001.05	150x40	140	0,75
FER 05001.06	150x40	150	0,77
FER 05001.07	160x40	160	0,872
FER 05001.08	180x45	180	1,35
FER 05001.09	200x50	220	1,647
FER 05001.10	225x50	225	2,188
FER 05001.11	250x60	300	3,58
FER 05001.12	280x70	350	4,89



SERIE FER05
Ruota in acciaio e gomma
con supporto girevole a
piastra in acciaio zincato

	Diam. x Lar.	H Totale	Dim. Piastra	Portata
FER 05002.01	80x25	108	103x80	50
FER 05002.02	100x30	128	103x80	70
FER 05002.03	125x37,5	157	103x80	100
FER 05002.04	125x37,5	157	118x85	110
FER 05002.05	140x37,5	176	118x85	140
FER 05002.06	150x40	171	118x85	140
FER 05002.07	150x40	184	133x106	150
FER 05002.08	160x40	190	133x106	160
FER 05002.09	180x45	210	137x109	180
FER 05002.10	200x50	239	137x109	220
FER 05002.11	225x50	251	137x109	225
FER 05002.12	250x60	311	187x170	300
FER 05002.13	280x70	325	187x170	350



SERIE FER05
Ruota in acciaio e gomma
con supporto girevole
a piastra in acciaio
zincato e freno

	Diam. x Lar.	H Totale	Dim. Piastra	Portata
FER 05003.01	80x25	108	103x80	100
FER 05003.02	100x30	128	118x85	110
FER 05003.03	125x37,5	157	118x85	140
FER 05003.04	125x37,5	157	118x85	140
FER 05003.05	140x37,5	176	133x106	150
FER 05003.06	150x40	184	133x106	160
FER 05003.07	160x40	190	137x109	180
FER 05003.08	180x45	210	137x109	220
FER 05003.09	200x50	239	137x109	225
FER 05003.10	250x60	311	187x170	300
FER 05003.11	280x70	325	187x170	350



SERIE FER05
Ruota in acciaio e gomma
con supporto fisso
a piastra in acciaio zincato

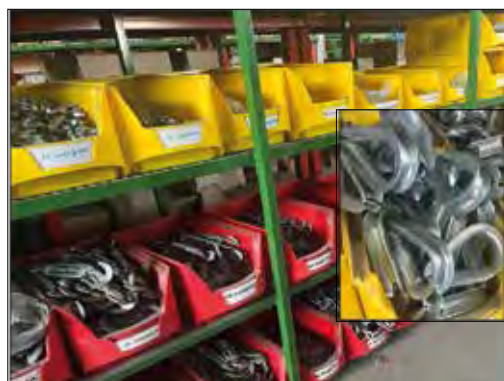
	Diam. x Lar.	H Totale	Dim. Piastra	Portata
FER 05004.01	80x25	108	100x85	50
FER 05004.02	100x30	128	100x85	70
FER 05004.03	125x37,5	157	100x85	100
FER 05004.04	125x37,5	157	116x84	110
FER 05004.05	140x37,5	176	116x84	140
FER 05004.06	150x40	171	116x84	140
FER 05004.07	150x40	184	135x110	150
FER 05004.08	160x40	190	135x110	160
FER 05004.09	180x45	210	135x110	180
FER 05004.10	200x50	239	135x110	220
FER 05004.11	225x50	251	135x110	225
FER 05004.12	250x60	311	175x145	300
FER 05004.13	280x70	325	175x145	350
FER 05004.14				



TASSELLI MECCANICI TASSELLI A ESPANSIONE



BULLONI



TIRANTI



REDANCE



GOLFARI



ELETTRODI



MOLE ABRASIVE



DISCHI A TAGLIO



ELETTROSERRATURE



FILO PER SALDARE



CHIMICI



SPRAY MANUTENZIONE



Giunti zincati a caldo
Hot-dip galvanized joints

3/4"	FER 57001.01
1"	FER 57001.03
1 1/4"	FER 57001.05
1 1/2"	FER 57001.10
2"	FER 57001.15



1/2"	FER 57002.02
3/4"	FER 57002.05
1"	FER 57002.09
1 1/4"	FER 57002.12
1 1/2"	FER 57002.16
2"	FER 57002.21



1/2"	FER 57003.01
3/4"	FER 57003.02
1"	FER 57003.04
1 1/4"	FER 57003.06
1 1/2"	FER 57003.09
2"	FER 57003.12



1/2"	FER 57010.01
3/4"	FER 57010.03
1"	FER 57010.05
1 1/4"	FER 57010.07
1 1/2"	FER 57010.08
2"	FER 57010.10



3/4"	FER 57012.01
1"	FER 57012.02
1 1/4"	FER 57012.03
1 1/2"	FER 57012.04
2"	FER 57012.05



3 1/4"	FER 57013.01
1"	FER 57013.02
1 1/4"	FER 57013.03



1 1/4"	FER 57017.01
1 1/2"	FER 57017.02
2"	FER 57017.06



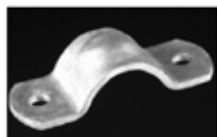
1"	FER 57028.01
1 1/4"	FER 57028.03
1 1/2"	FER 57028.08
2"	FER 57028.12



1/2"	FER 57030.01
3/4"	FER 57030.02
1"	FER 57030.03
1 1/4"	FER 57030.04
1 1/2"	FER 57030.05
2"	FER 57030.06



1/2"	FER 57040.01
3/4"	FER 57040.02
1"	FER 57040.03
1 1/4"	FER 57040.04
1 1/2"	FER 57040.05
2"	FER 57040.06



1"	FER 57050.01
1 1/4"	FER 57050.02
1 1/2"	FER 57050.03
2"	FER 57050.05
2 1/2"	FER 57050.08
3"	FER 57050.10



1/2"	FER 57052.01
3/4"	FER 57052.02
1"	FER 57052.03
1 1/4"	FER 57052.04
1 1/4"	FER 57052.05
1 1/2"	FER 57052.06
1 1/2"	FER 57052.07
2"	FER 57052.08
2 1/2"	FER 57052.11



1/2"	FER 57060.01
3/4"	FER 57060.02
1"	FER 57060.03
1 1/4"	FER 57060.04
1 1/2"	FER 57060.05
2"	FER 57060.06

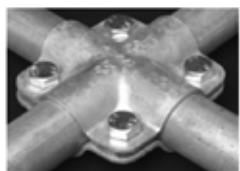
Maschio

Femmina



FER 57090.01
FER 57090.02
FER 57090.03
FER 57090.04
FER 57090.05
FER 57090.06

1/2"	FER 57091.01
3/4"	FER 57091.02
1"	FER 57091.03
1 1/4"	FER 57091.04
1 1/2"	FER 57091.05
2"	FER 57091.06



3/4"	FER 57062.01
1"	FER 57062.02
1 1/4"	FER 57062.04
1 1/2"	FER 57062.06
2"	FER 57062.09



3/4"	FER01006.01
1"	FER01006.02
1 1/4"	FER01006.03
1 1/2"	FER01006.04
2"	FER01006.05
2 1/2"	FER01006.06

Consultare il catalogo
specifico per la gamma completa

A

ALLUMINIO
ALLUMINIUM

C

RAME
TAPERED

F

PIATTO RIGATO
FLUTED

G

ZINCATO
GALVANIZED

R

RASTREMATO
TAPERED

=

EFFETTO MATTONE
HAMMER EFFECT



FER01003.02	Tappi in PE quadri 15x15
FER01003.05	Tappi in PE quadri 20x20
FER01003.06	Tappi in PE quadri 22x22
FER01003.07	Tappi in PE quadri 25x25
FER01003.08	Tappi in PE quadri 30x30
FER01003.10	Tappi in PE quadri 35x35



FER01003.11	Tappi in PE quadri 40x40
FER01003.13	Tappi in PE quadri 50x50
FER01003.14	Tappi in PE quadri 60x60
FER01003.15	Tappi in PE quadri 70x70
FER01003.16	Tappi in PE quadri 80x80
FER01003.17	Tappi in PE quadri 100x100



FER01004.02	Tappi in PE rett.10x20
FER01004.03	Tappi in PE rett.10x25
FER01004.04	Tappi in PE rett.10x30
FER01004.05	Tappi in PE rett.10x35
FER01004.06	Tappi in PE rett.10x40
FER01004.08	Tappi in PE rett.15x20
FER01004.10	Tappi in PE rett.15x30
FER01004.11	Tappi in PE rett.15x35
FER01004.12	Tappi in PE rett.15x40
FER01004.13	Tappi in PE rett.15x50
FER01004.14	Tappi in PE rett.20x25
FER01004.15	Tappi in PE rett.20x30
FER01004.16	Tappi in PE rett.20x35
FER01004.17	Tappi in PE rett.20x40



FER01004.18	Tappi in PE rett.20x50
FER01004.19	Tappi in PE rett.20x60
FER01004.20	Tappi in PE rett.20x80
FER01004.21	Tappi in PE rett.20x100
FER01004.23	Tappi in PE rett.25x40
FER01004.24	Tappi in PE rett.25x50
FER01004.26	Tappi in PE rett.30x40
FER01004.27	Tappi in PE rett.30x45
FER01004.28	Tappi in PE rett.30x50
FER01004.29	Tappi in PE rett.30x60
FER01004.30	Tappi in PE rett.40x60
FER01004.31	Tappi in PE rett.40x80
FER01004.32	Tappi in PE rett.40x100
FER01004.33	Tappi in PE rett.50x100

Disponibili tappi per Tubi in Pollici



FER01002.01	Tappi in PE testa Tonda mm 10
FER01002.02	Tappi in PE testa Tonda mm 12
FER01002.03	Tappi in PE testa Tonda mm 14
FER01002.04	Tappi in PE testa Tonda mm 15
FER01002.05	Tappi in PE testa Tonda mm 16
FER01002.06	Tappi in PE testa Tonda mm 18
FER01002.07	Tappi in PE testa Tonda mm 20
FER01002.08	Tappi in PE testa Tonda mm 22
FER01002.09	Tappi in PE testa Tonda mm 25
FER01002.10	Tappi in PE testa Tonda mm 28
FER01002.11	Tappi in PE testa Tonda mm 30
FER01002.12	Tappi in PE testa Tonda mm 32
FER01002.13	Tappi in PE testa Tonda mm 35
FER01002.14	Tappi in PE testa Tonda mm 40
FER01002.15	Tappi in PE testa Tonda mm 45
FER01002.16	Tappi in PE testa Tonda mm 50
FER01002.17	Tappi in PE testa Tonda mm 60
FER01002.18	Tappi in PE testa Tonda mm 80
FER01002.19	Tappi in PE testa Tonda mm 90
FER01002.20	Tappi in PE testa Tonda mm 100



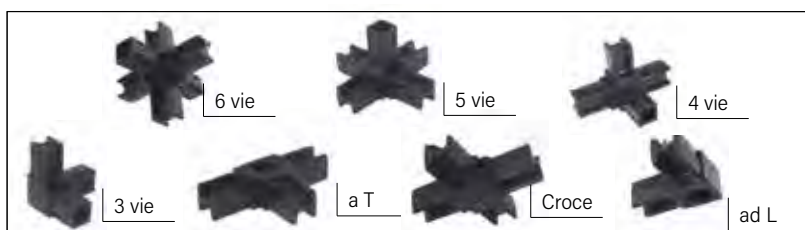
FER01005.02	Calzanti neri per Tubi mm 12
FER01005.03	Calzanti neri per Tubi mm 14
FER01005.04	Calzanti neri per Tubi mm 16
FER01005.05	Calzanti neri per Tubi mm 18
FER01005.06	Calzanti neri per Tubi mm 20
FER01005.07	Calzanti neri per Tubi mm 22
FER01005.08	Calzanti neri per Tubi mm 24
FER01005.09	Calzanti neri per Tubi mm 26
FER01005.10	Calzanti neri per Tubi mm 28
FER01005.11	Calzanti neri per Tubi mm 30

Giunti per tubi quadri 20 e 25 mm

FER01001.01	Giunti a 3 vie in ABS per tubo 20x20x1,2
FER01001.02	Giunti a 4 vie in ABS per tubo 20x20x1,2
FER01001.03	Giunti a 5 vie in ABS per tubo 20x20x1,2
FER01001.04	Giunti a 6 vie in ABS per tubo 20x20x1,2
FER01001.05	Giunti a L in ABS per tubo 20x20x1,2
FER01001.06	Giunti a T in ABS per tubo 20x20x1,2
FER01001.07	Giunti a Croce in ABS per tubo 20x20x1,2
FER01001.40	Giunti a 3 vie in ABS per tubo 25x25x1,2
FER01001.41	Giunti a 4 vie in ABS per tubo 25x25x1,2



FER01003.11F Tappi in PE testa Quadrata 40x40 mm 10





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R RASTREMATO
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EFFETTO MATTONE
HAMMER EFFECT



I nostri Cataloghi

Our Catalogues



Prodotti Siderurgici +
Prontuario Ferro



Inox
Commerciale



Inox
Finiture superficiali



Inox
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Ferro Battuto
Commerciale



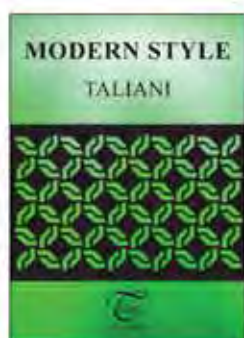
Wrought iron
Solutions



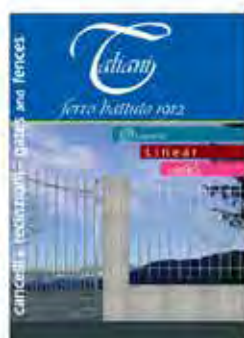
Accessori per cancelli



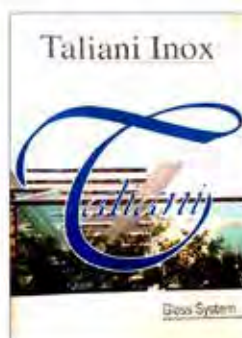
Soluzioni in Kit



Disegno Laser



Recinzioni &
Cancelli



Ancoraggi



Doghe in bamboo



Docce



Fumisteria



Giunti zincati



Inox Idraulica



Serrature



Pensiline



Tavoli e sedie ferro battuto



Cose di ferro



RIFINITO A CALDO
HOT FINISHED



MARTELLATO
HAMMERED



FERRO PIENO QUADRO
QUARE IRON



FERRO PIENO PIATTO
FLAT IRON



FERRO PIENO TONDO
ROUND IRON



BORCHIE IN FERRO TORNITE
TURNED IRON STUDS

Rivenditore



Autorizzato

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