

Becky

AL SERVIZIO DEL FABBRO



LISTINO PREZZI

N. III - 2012

LECKY SRL



Never heard about Lecky Srl's line of wrought iron products? Please take 10 minutes to go through the 2012 catalogue and you will clearly see that Lecky Srl is a blacksmith friendly company. Don't worry about language, as our catalogue is designed so that the product data, measurements, and necessary information are clear and comprehensible regardless of your native language. Feel free to contact us, as we speak your language!



Est-ce que vous n'étiez jamais au courant de la gamme de Lecky Srl Fer Forgé produits? Alors, prenez s'il vous plait 10 mins pour feuilleter cet Lecky Tarif 2012 et vous direz que Lecky est l'amie des forgerons. Pas de problème avec la langue, comme nous avons fait la plupart des infos, données et mesures en une manière compréhensible pour tout le monde. N'hésitez pas à nous contacter comme nous parlons votre langue!



Haben Sie nie von Lecky Srl's schmiedeeisernen Produkten gehört? Dann nehmen Sie sich, bitte, zehn Minuten, um in unserer Lecky Srl Preisliste 2012 zu blättern. Sie werden sehen, dass Lecky Srl zu schmieden versteht. Seien Sie unbesorgt, die meisten Informationen, Angaben und Maße sind verständlich beschrieben. Sie können uns in Deutsch kontaktieren.



¿No conoce los productos de Lecky Srl? Tómese 10 minutos para ojear nuestro catálogo 2.012 y vera claramente que Lecky Srl es una empresa que piensa en el cerrajero. No se preocupe por el idioma porque nuestro catálogo está diseñado para que los datos del producto, medidas e información sean claros y comprensibles, independientemente de su lengua. No dude en ponerse en contacto con nosotros porque... ¡hablamos el mismo idioma!

LECKY LAVORAZIONI ARTISTICHE IN FERRO BATTUTO SRL

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Lecky Lavorazioni Artistiche in Ferro Battuto Srl



In occasione della pubblicazione di questo Listino Prezzi 2012
la LECKY SRL compie 25 mesi di attività sul territorio Nazionale.

Questo Nuovo Listino segue la stampa dei precedenti pubblicati nel 2009, 2010 e 2011 caratterizzando la nostra politica commerciale fondata sulla trasparenza e sul "pacchetto Lecky" dedicato a tutte le tipologie dei nostri clienti.

Il Listino Prezzi 2012 rappresenta una giusta sintesi tra innovazione del prodotto, un'implementazione della gamma ed una sostanziale rivisitazione di alcuni elementi presenti delle precedenti edizioni.

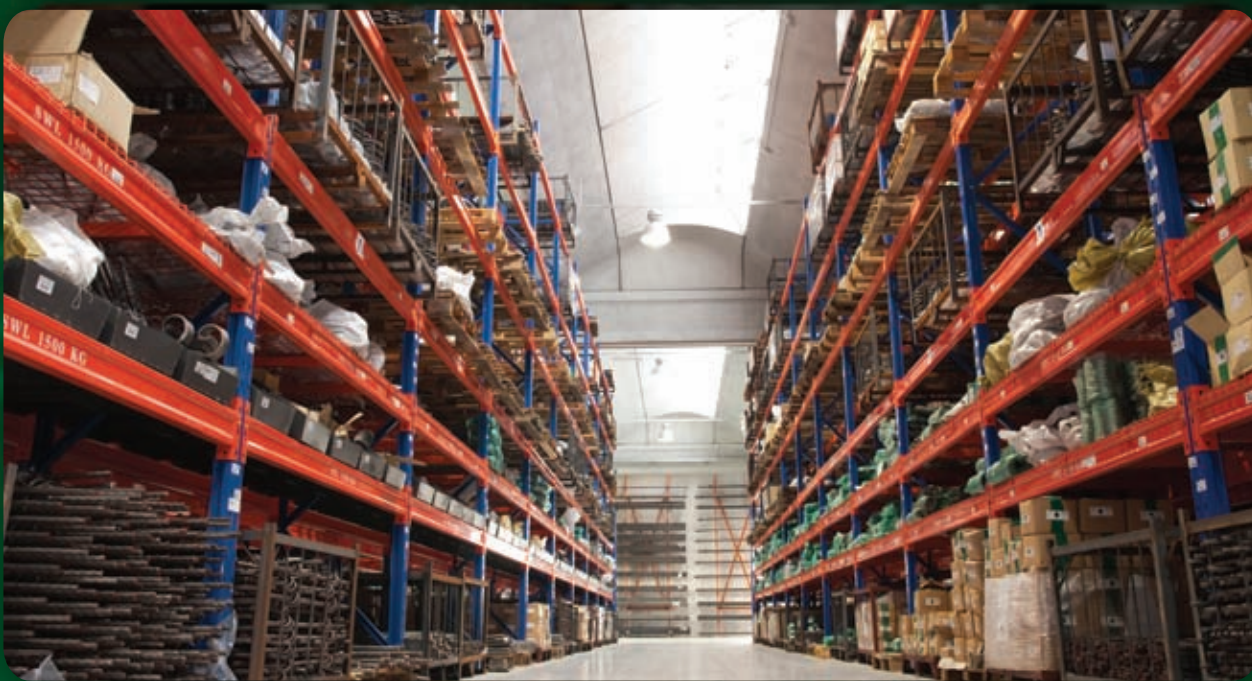
Abbiamo migliorato prodotti già esistenti, modificato altri secondo le richieste dei nostri clienti e sviluppato nuovi articoli tenendo conto delle esigenze pratiche di costruzione dei fabbri.

Facciamo anche presente che in questo volume è presente tutta la gamma dei prodotti stampati nei precedenti cataloghi e che tutti i prodotti sono stoccati nel nostro magazzino di San Dona' di Piave (VE).



Lecky Lavorazioni Artistiche

in Ferro Battuto Srl



Come i nostri clienti piu' affezionati gia' sanno, la nostra Azienda ha per fondamento la logica di mettersi "Al servizio del Fabbro" il che equivale a proporre strumenti pratici ed efficaci che agevolano l'operativita' di tutti i giorni:

I Prezzi: come da listino e bloccati fino alla pubblicazione del prossimo volume

La Gamma: oltre 5000 prodotti pensati per tutte le esigenze e tendenze stilistiche

Lo Stock: ogni articolo a catalogo e' disponibile nel nostro magazzino

La Consegna: dal momento dell'ordine: 24-96 ore

La Qualita': prodotti gia' sabbiati e consistenti per tutte le forniture

La Quantita': non chiediamo nessuna quantita' minima

Essere dunque al Servizio del Fabbro non e' una frase vuota, ma e' il nostro modo di pensare a questo settore.

Significa venire incontro alle primarie esigenze dei veri utilizzatori di componenti in ferro battuto, significa agevolare concretamente il loro lavoro nei tempi, nei modi e nell'operativita' di tutti i giorni.



Codice per Tipo di Materiale
Categoria Prodotti

005.20.042










































12X6 mm
0.24 kg

































































005.20.060

14X7 mm
0.36 kg









































































































































































































200 mm
100 mm

Codice per Tipo di Materiale				Descrizione
	kg/m	mm		
010	0.26		6.5	Profilo Tondo Liscio
011	0.39		8	Profilo Tondo Liscio
012	0.62		10	Profilo Tondo Liscio
013	0.88		12	Profilo Tondo Liscio
014	1.21		14	Profilo Tondo Liscio
015	1.58		16	Profilo Tondo Liscio
016	2.47		20	Profilo Tondo Liscio
017	3.85		25	Profilo Tondo Liscio
020	0.28		6	Profilo Quadro Liscio
021	0.38		7	Profilo Quadro Liscio
022	0.50		8	Profilo Quadro Liscio
023	0.79		10	Profilo Quadro Liscio
024	1.13		12	Profilo Quadro Liscio
025	1.54		14	Profilo Quadro Liscio
026	2.01		16	Profilo Quadro Liscio
027	3.14		20	Profilo Quadro Liscio
028	4.90		25	Profilo Quadro Liscio
029	7.10		30	Profilo Quadro Liscio
030	0.13		4	Profilo Quadro Liscio
031	0.20		5	Profilo Quadro Liscio
032	9.62		35	Profilo Quadro Liscio
033	12.60		40	Profilo Quadro Liscio
036	2.82		60X6	Profilo Piatto Liscio
038	5.55		30	Profilo Tondo Liscio
039	7.55		35	Profilo Tondo Liscio
042	0.57		12X6	Profilo Piatto Liscio
043	1.00		16X8	Profilo Piatto Liscio
044	1.26		20X8	Profilo Piatto Liscio
045	1.88		30X8	Profilo Piatto Liscio
046	2.51		40X8	Profilo Piatto Liscio
047	3.14		50X8	Profilo Piatto Liscio
048	1.18		25X6	Profilo Piatto Liscio
049	1.41		30X6	Profilo Piatto Liscio
051	1.57		25X8	Profilo Piatto Liscio
054	0.94		20X6	Profilo Piatto Liscio
060	0.77		14X7	Profilo Piatto Liscio
063	3.14		40X10	Profilo Piatto Liscio
064	2.35		30X10	Profilo Piatto Liscio
065	3.92		50X10	Profilo Piatto Liscio
068	1.96		25X10	Profilo Piatto Liscio
071	0.79		10 	Profilo Battuto in Quadro

Codice per Tipo di Materiale				Descrizione
	kg/m	mm		
072	1.13		12 	Profilo Battuto in Quadro
073	1.54		14 	Profilo Battuto in Quadro
074	2.01		16 	Profilo Battuto in Quadro
075	3.14		20 	Profilo Battuto in Quadro
076	4.90		25 	Profilo Battuto in Quadro
077	7.10		30 	Profilo Battuto in Quadro
080	0.33		16X3	Profilo per Fascette
084	1.88		30X8 	Profilo Battuto Regolare
089	3.14		50X8 	Profilo Battuto Regolare
090	2.51		40X8 	Profilo Battuto Regolare
091	2.51		40X8 	Profilo Battuto Regolare
095	1.88		30X8 	Profilo Battuto Regolare
096	2.51		40X8 	Goffrato su 1 Lato e Battuto su 2 Angoli
098	0.57		12X6 	Profilo Battuto Regolare
099	1.00		16X8 	Profilo Battuto Regolare
112	0.62		10 	Profilo Battuto in Tondo
113	0.88		12 	Profilo Battuto in Tondo
114	1.21		14 	Profilo Battuto in Tondo
115	1.58		16 	Profilo Battuto in Tondo
116	2.47		20 	Profilo Battuto in Tondo
117	3.85		25 	Profilo Battuto in Tondo
119	0.88		12 	Profilo in Tondo Leggermente Battuto
120	0.28		6	Profilo Attorcigliato
122	0.50		8	Profilo Attorcigliato
129	0.20		5	Profilo Attorcigliato
131	1.15		6.5X4	Fune Attorcigliata
132	2.85		10X4	Fune Attorcigliata
133	4.05		12X4	Fune Attorcigliata
141	0.38		16X3	Mezzo Ovale
142	0.34		14X4	Profilo per Fascette
143	0.32		14X4	Profilo per Fascette
144	0.25		14X4	Profilo per Fascette
145	0.27		12X3	Profilo per Fascette
146	0.41		16X4	Profilo per Fascette
147	0.54		20X4	Profilo per Fascette
148	0.45		18X5	Profilo per Fascette
149	0.71		21X6	Profilo per Fascette
150	0.62		18X6	Profilo per Fascette
151	0.45		16X5	Profilo per Fascette
154	1.05		25X7	Corrimano
155	1.36		30X8	Corrimano



Codice per Tipo di Materiale				Descrizione	Codice per Tipo di Materiale				Descrizione
	kg/m	mm				kg/m	mm		
162	1.13		12 	Profilo Battuto in Quadro	313	1.88		30X8 	Goffrato su 1 Lato
163	1.54		14 	Profilo Battuto in Quadro	314	2.51		40X8 	Goffrato su 1 Lato
164	2.01		16 	Profilo Battuto in Quadro	315	3.14		50X8 	Goffrato su 1 Lato
165	3.14		20 	Profilo Battuto in Quadro	316	1.88		30X8 	Goffrato su 1 Lato
166	4.90		25 	Profilo Battuto in Quadro	317	2.51		40X8 	Goffrato su 1 Lato
174	1.57		25X8 	Profilo Battuto Regolare	318	3.14		50X8 	Goffrato su 1 Lato
175	2.51		40X8 	Battuto su 2 Angoli	332	7.72		50X25	Mezzotondo
176	0.77		14X7 	Battuto su 2 Angoli	333	4.94		40X20	Mezzotondo
177	1.00		16X8 	Battuto su 2 Angoli	334	2.78		30X15	Mezzotondo
182	0.57		12X6 	Battuto su 2 Angoli	335	1.23		20X10	Mezzotondo
184	0.39		10X5	Profilo Segnato da Entrambi i Lati	349	4.99		60X60X2.75	Tubo Quadro Liscio
197	2.35		30X10 	Profilo Battuto Regolare	350	2.35		40X40X2.0	Tubo Quadro Liscio
199	1.18		25X6 	Profilo Battuto Regolare	351	0.91		20X20X1.7	Tubo Quadro Liscio
200	2.82		60X6 	Profilo Battuto Regolare	352	1.38		25X25X2.0	Tubo Quadro Liscio
207	1.18		25X6 	Profilo Battuto Regolare	353	1.69		30X30X2.0	Tubo Quadro Liscio
216	1.00		16X8	Profilo Piatto Scanalato	360	2.45		58X17.5	Corrimano
241	3.14		50X8 	Battuto su 2 Angoli	361	1.17		30X20X2.0	Tubo Rettangolare Liscio
242	1.57		25X8 	Battuto su 2 Angoli	362	1.69		40X20X2.0	Tubo Rettangolare Liscio
243	0.94		20X6 	Battuto su 2 Angoli	367	2.17		50X25X2.0	Tubo Rettangolare Liscio
246	3.92		50X10 	Battuto su 2 Angoli	371	0.38		12.7X12.7X1.2	Tubo Quadro Liscio
247	0.77		14X7 	Battuto su 2 Angoli	372	0.64		16X16 X1.5	Tubo Quadro Liscio
249	4.99		60X60X2.75 	Tubo Quadro Battuto	374	1.73		25X25 X2.5	Tubo Quadro Liscio
250	2.27		40X40X2.0 	Tubo Quadro Battuto	376	3.00		50X50X2.0	Tubo Quadro Liscio
251	0.91		20X20X1.7 	Tubo Quadro Battuto	378	0.94		30X15X1.4	Tubo Rettangolare Liscio
252	1.38		25X25X2.0 	Tubo Quadro Battuto	383	0.69		16X16X2.0	Tubo in Tondo
253	1.69		30X30X2.0 	Tubo Quadro Battuto	459	4.90		25 	Profilo in Quadro Battuto
257	6.87		80X80X2.75 	Tubo Quadro Battuto	463	1.54		14 	Profilo in Quadro Battuto
258	11.40		100X100X3.75 	Tubo Quadro Battuto	471	1.13		12 	Profilo in Quadro Battuto
259	13.71		120X120X3.75 	Tubo Quadro Battuto	483	1.54		14 	Profilo in Quadro Battuto a Mano
261	1.17		30X20X2.0 	Tubo Rettangolare Battuto	486	4.90		25 	Profilo in Quadro Battuto a Mano
262	1.69		40X20X2.0 	Tubo Rettangolare Battuto	487	7.10		30 	Profilo in Quadro Battuto a Mano
266	4.28		60X40X3.0 	Tubo Rettangolare Battuto	500			25 	Profilo in Quadro Battuto e Tappetato
267	2.17		50X25X2.0 	Tubo Rettangolare Battuto	506	4.90		25 	Profilo in Quadro Battuto
269	8.60		100X50X3.75 	Tubo Rettangolare Battuto	512	1.13		12 	Profilo in Quadro Battuto
270	10.19		120X60X3.75 	Tubo Rettangolare Battuto	523	1.21		14 	Profilo in Tondo Battuto
271	0.38		12.7X12.7 X1.2 	Tubo Quadro Battuto	527	5.55		30 	Profilo in Tondo Battuto
272	0.64		16X16X1.5 	Tubo Quadro Battuto	597	3.14		50X8 	Goffrato su 1 Lato e Battuto su 2 Angoli
274	1.73		25X25X2.5 	Tubo Quadro Battuto	601	0.39		8 	Profilo a "Tronco di Vite"
276	3.00		50X50X2.0 	Tubo Quadro Battuto	602	0.88		12 	Profilo a "Tronco di Vite"
278	0.94		30X15X1.4 	Tubo Rettangolare Battuto	603	2.47		20 	Profilo a "Tronco di Vite"
280	1.26		20X8 	Profilo Battuto	604	0.26		6.5 	Profilo a "Tronco di Vite"
281	1.57		25X8 	Profilo Battuto	605	0.62		10 	Profilo a "Tronco di Vite"
282	1.88		30X8 	Profilo Battuto	606	1.21		14 	Profilo a "Tronco di Vite"
283	2.51		40X8 	Profilo Battuto	607	1.58		16 	Profilo a "Tronco di Vite"
284	1.18		25X6 	Profilo Battuto	611	0.39		8 	Profilo a "Corteccia"
287	3.14		50X8 	Profilo Battuto	612	0.62		10 	Profilo a "Corteccia"
293	2.51		40X8 	Profilo Battuto	613	0.88		12 	Profilo a "Corteccia"
294	3.14		40X10 	Profilo Battuto	614	1.21		14 	Profilo a "Corteccia"
295	1.26		40X4 	Profilo Battuto	615	1.58		16 	Profilo a "Corteccia"
301	3.20		57X20	Corrimano	617	2.47		20 	Profilo a "Corteccia"
302	2.33		45X15	Corrimano	621	1.13		12 	Profilo a "Corteccia"
303	6.71		57X19	Corrimano	622	1.54		14 	Profilo a "Corteccia"
304	3.69		48X14	Corrimano	623	2.01		16 	Profilo a "Corteccia"
305	6.46		57X16	Corrimano	625	3.14		20 	Profilo a "Corteccia"
306	2.93		51X19	Corrimano	632	0.84		Ø 14	Profilo quadri-Scanalato
309	2.53		40X10	Corrimano	635	2.68		Ø 24	Profilo quadri-Scanalato
311	2.51		40X8	Profilo Battuto	900				Tubo in Tondo
312	2.51		40X8	Profilo Battuto					

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Elementi Decorativi Forgiati




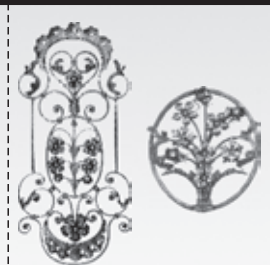
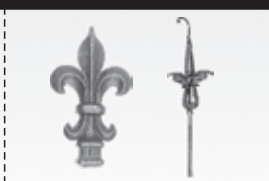




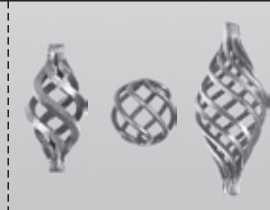
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Home Décor

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Linguette	227	<ul style="list-style-type: none">■ 12 mm..... 96-105■ 14mm 119-120,274■ 16 mm..... 137● 12 mm..... 110-113● 14 mm..... 128-129● 16 mm..... 144,146— 12X6 mm..... 94-95— 14X7 mm..... 121— 16X8 mm..... 138-143— 20X8 mm..... 150-153,274	
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		Piatto Scanalato	
Paletti Forgiati		<ul style="list-style-type: none">✱ 12 mm..... 98✱ 16X8 mm..... 43,160-163	
	<ul style="list-style-type: none">■ 12 mm..... 91-93,265-267,273■ 14 mm..... 115-118,266-267,273■ 16 mm..... 135-136,138,266,273● 12 mm..... 109● 14 mm..... 127● 16 mm..... 145 Battuto <ul style="list-style-type: none">■ 12 mm..... 106,265■ 14 mm..... 122-123,125130-133,265● 12 mm..... 265● 14 mm..... 133,265● 16 mm..... 148,273 Tubo <ul style="list-style-type: none">□..... 275○..... 147,154 Nuovi Pannelli 269	Tubo 147,275	
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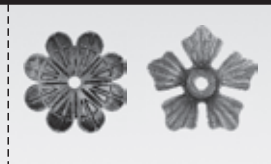
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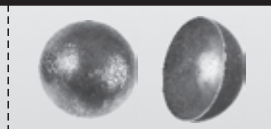
Rosoni Forgiati 164



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Sfere 67



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**414.05.029**

■ 30 mm
 ↓ 150 mm
 ↔ 80 mm
 ⚖ 1.03 kg
 Pag. 204

**338.21.029**

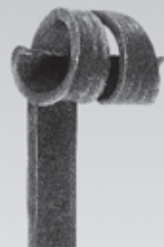
■ 30 mm
 ↓ 250 mm
 ↔ 150 mm
 ⚖ 1.80 kg
 Pag. 69

**328.21.029**

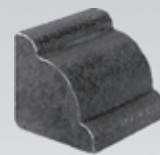
■ 30 mm
 ↓ 220 mm
 ↔ 100 mm
 ⚖ 3.06 kg
 Pag. 69

**315.21.045**

■ 30X8 mm
 ↓ 225 mm
 ↔ 80 mm
 ⚖ 0.88 kg
 Pag. 198

**325.21.045**

■ 30X8 mm
 ↓ 300 mm
 ↔ 100 mm
 ⚖ 0.92 kg
 Pag. 202

**344.04.000**

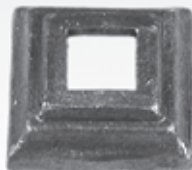
↓ 22 mm
 ↔ 30 mm
 ↗ 22 mm
 ⚖ 0.08 kg
 Pag. 202

**469.04.000**

↓ 75 mm
 ↔ 75 mm
 ✂ 4 mm
 ⚖ 0.13 kg
 Pag. 230

**331.04.000**

Si Adatta a ■ 30 mm
 ↓ 15 mm
 ⚖ 0.03 kg
 Pag. 57

**124.05.029**

■ 60 mm Base
 Si Adatta a ■ 30 mm
 ↓ 18 mm
 ↔ 60 mm
 ⚖ 0.13 kg
 Pag. 71

**566.05.000**

■ 30 mm Base
 ↓ 65 mm
 Ø 33 mm
 ⚖ 0.25 kg
 Pag. 205

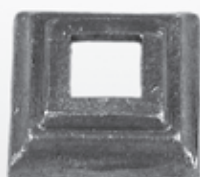
**641.03.027**

■ 30 mm Base
 ↓ 105 mm
 ↔ 44 mm
 ⚖ 0.45 kg
 Pag. 55

**649.03.027**

■ 30 mm Base
 ↓ 165 mm
 ↔ 90 mm
 ⚖ 0.45 kg
 Pag. 55

Articoli per Quadro da 35mm

**145.05.032**

■ 70 mm Base
 Si Adatta a ■ 35 mm
 ↓ 15 mm
 ↔ 70 mm
 ⚖ 0.18 kg
 Pag. 71

**849.04.000**

⚖ 0.53 kg
 Pag. 204

**414.05.032**

■ 35 mm
 ↓ 150 mm
 ↔ 80 mm
 ⚖ 1.36 kg
 Pag. 204

**338.21.032**

■ 35 mm
 ↓ 250 mm
 ↔ 150 mm
 ⚖ 2.43 kg
 Pag. 69

**328.21.032**

■ 35 mm
 ↓ 250 mm
 ↔ 120 mm
 ⚖ 4.43 kg
 Pag. 69

**550.04.032**

■ 35 mm Base
 ↓ 55 mm
 Ø 40 mm
 ⚖ 0.26 kg
 Pag. 205

**556.04.032**

■ 35 mm Base
 ↓ 85 mm
 Ø 40 mm
 ⚖ 0.36 kg
 Pag. 205

**850.04.000**

⚖ 0.52 kg
 Pag. 204

PERCHE' LECKY ?



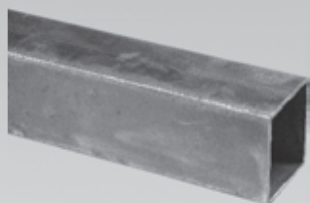
DAL PRODUTTORE
ALL'UTILIZZATORE

VENDITA DIRETTA SU
TUTTA ITALIA SENZA
INTERMEDIARI

RISPOSTE IMMEDIATE E
TEMPI DI CONSEGNA
PRECISI

STOCK PER OGNUNO
DEGLI ARTICOLI A
CATALOGO

TUTTI I NOSTRI
ARTICOLI SONO
SABBIATI



Liscio

000.30.350

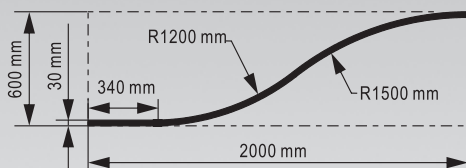
40X40X2.0 mm

↔ 3000 mm
⚖ 7.05 kg | Pag. 259

Profilo Piatto

**457.00.045**

30X8 mm

↓ 600 mm
↔ 2000 mm
⚖ 3.98 kg | Pag. 199**414.05.033**

40 mm

↓ 170 mm
↔ 95 mm
⚖ 1.64 kg | Pag. 204**338.21.033**

40 mm

↓ 250 mm
↔ 150 mm
⚖ 3.20 kg | Pag. 69**328.21.033**

40 mm

↓ 280 mm
↔ 140 mm
⚖ 6.25 kg | Pag. 69**315.21.046**

40X8 mm

↓ 225 mm
↔ 100 mm
⚖ 1.17 kg | Pag. 198**345.04.000**

32 mm

↔ 30 mm
↗ 32 mm
⚖ 0.22 kg | Pag. 202**325.21.046**

40X8 mm

↓ 300 mm
↔ 100 mm
⚖ 1.23 kg | Pag. 202**415.04.000**

40 mm Base

↓ 55 mm
Ø 40 mm
⚖ 0.32 kg | Pag. 57**490.04.000**

40 mm Base

Si Adatta a 16 mm
↓ 73 mm
Ø 30 mm
⚖ 0.32 kg | Pag. 206**332.04.000**

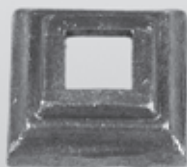
17 mm

↔ 40 mm
⚖ 1.5 mm
⚖ 0.04 kg | Pag. 57**851.04.000**

⚖ 0.75 kg | Pag. 204

**852.04.000**

⚖ 0.52 kg | Pag. 204

**470.04.000**↓ 100 mm
↔ 100 mm
⚖ 4 mm
⚖ 0.24 kg | Pag. 230**140.05.033**

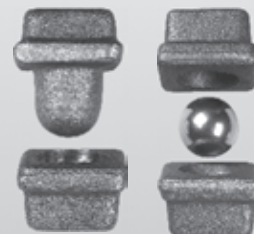
Si Adatta a 40 mm

↓ 15 mm
↔ 70 mm
⚖ 0.15 kg | Pag. 71**523.04.000**

40 mm Base

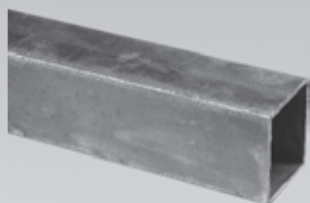
↓ 150 mm
↔ 90 mm
⚖ 0.33 kg | Pag. 206**535.04.033**

40 mm Base

↓ 175 mm
↔ 63 mm
⚖ 0.64 kg | Pag. 206**908.04.000**

⚖ 1.11 kg | Pag. 204

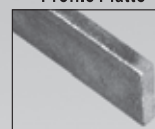




Liscio

000.30.376
 □ 50X50X2.0 mm
 ↔ 3000 mm | Pag. 259
 ⚖ 9.00 kg

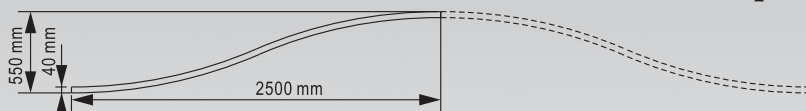
Profilo Piatto



464.00.063

■ 40X10 mm

↑ 550 mm
 ↔ 2500 mm | Pag. 200
 ⚖ 8.16 kg



414.05.035

■ 50 mm

↑ 170 mm
 ↔ 115 mm | Pag. 204
 ⚖ 2.68 kg



315.21.047

■ 50X8 mm

↑ 225 mm
 ↔ 130 mm | Pag. 198
 ⚖ 1.47 kg



338.21.035

■ 50 mm Base

↑ 260 mm
 ↔ 165 mm | Pag. 69
 ⚖ 5.42 kg



328.21.035

■ 50 mm Base

↑ 300 mm
 ↔ 150 mm | Pag. 69
 ⚖ 9.48 kg



346.04.000

↑ 42 mm

↔ 42 mm | Pag. 202
 ↗ 50 mm
 ⚖ 0.47 kg



325.21.047

■ 50X8 mm

↑ 300 mm
 ↔ 100 mm | Pag. 202
 ⚖ 1.48 kg

Sfere Piene Ø 50 mm



416.04.000

■ 50 mm Base

↑ 65 mm
 ⚖ 0.64 kg | Pag. 57



521.04.000

■ 50 mm Base

↑ 80 mm
 ↔ 50 mm | Pag. 206
 ⚖ 0.34 kg



333.04.000

↑ 18 mm

↔ 50 mm | Pag. 57
 ⚖ 1.5 mm
 ⚖ 0.06 kg



853.04.000

⚖ 1.32 kg | Pag. 204



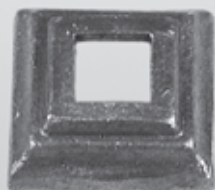
854.04.000

⚖ 1.32 kg | Pag. 204



470.04.000

↑ 100 mm
 ↔ 100 mm | Pag. 230
 ⚖ 4 mm
 ⚖ 0.24 kg



144.05.000

■ 80 mm Base

Si Adatta a ■ 50 mm
 ↑ 15 mm
 ↔ 80 mm | Pag. 71
 ⚖ 0.16 kg



527.04.000

■ 50 mm Base

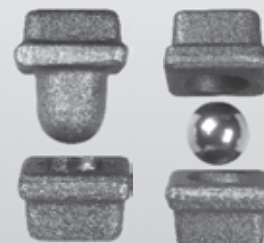
↑ 185 mm
 ↔ 85 mm | Pag. 206
 ⚖ 0.60 kg



535.04.000

■ 50 mm Base

↑ 175 mm
 ↔ 63 mm | Pag. 206
 ⚖ 0.64 kg



909.04.000

⚖ 1.70 kg | Pag. 204



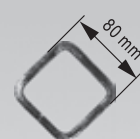
394.10.042
12X6 mm
↑ 200 mm
↔ 100 mm
± 0.53 kg | € 2.00



089.10.042
12X6 mm
Ø 100 mm
± 0.24 kg | € 0.65



353.31.042
12X6 mm
Ø 100 mm
± 0.17 kg | € 0.25



090.10.042
12X6 mm
↑ 100 mm
↔ 100 mm
± 0.14 kg | € 0.45



980.88.042
12X6 mm
Ø 100 mm
± 0.21 kg | € 0.63



372.31.042
12X6 mm
↑ 150 mm
↔ 100 mm
± 0.23 kg | € 0.45



102.10.042
12X6 mm
Ø 100 mm
± 0.15 kg | € 0.45



410.20.042
12X6 mm
↑ 60 mm
↔ 100 mm
± 0.14 kg | € 0.33



065.20.042
12X6 mm
↑ 140 mm
↔ 100 mm
± 0.25 kg | € 0.50



442.20.042
12X6 mm
↑ 150 mm
↔ 100 mm
± 0.27 kg | € 0.63



820.20.042
12X6 mm
↑ 175 mm
↔ 100 mm
± 0.25 kg | € 0.59



443.20.042
12X6 mm
↑ 200 mm
↔ 100 mm
± 0.30 kg | € 0.64

843.20.042
12X6 mm
↑ 400 mm
↔ 100 mm
± 0.35 kg | € 0.96

078.10.042
12X6 mm
↑ 200 mm
↔ 100 mm
± 0.34 kg | € 1.10



454.20.042
12X6 mm
↑ 200 mm
↔ 100 mm
± 0.28 kg | € 0.71



456.20.042
12X6 mm
↑ 250 mm
↔ 100 mm
± 0.31 kg | € 0.99



457.20.042
12X6 mm
↑ 250 mm
↔ 100 mm
± 0.33 kg | € 0.99



455.20.042
12X6 mm
↑ 250 mm
↔ 100 mm
± 0.35 kg | € 0.99



811.20.042
12X6 mm
↑ 250 mm
↔ 100 mm
± 0.37 kg | € 1.10



458.20.042
12X6 mm
↑ 300 mm
↔ 100 mm
± 0.44 kg | € 1.78



459.20.042
12X6 mm
↑ 300 mm
↔ 100 mm
± 0.44 kg | € 1.78



005.20.042
12X6 mm
↑ 200 mm
↔ 100 mm
± 0.24 kg | € 0.50



448.20.042
12X6 mm
↑ 215 mm
↔ 100 mm
± 0.32 kg | € 0.96



449.20.042
12X6 mm
↑ 250 mm
↔ 100 mm
± 0.32 kg | € 0.79



450.20.042
12X6 mm
↑ 300 mm
↔ 100 mm
± 0.34 kg | € 0.84



584.20.042
12X6 mm
↑ 250 mm
↔ 100 mm
± 0.37 kg | € 0.90



581.20.042
12X6 mm
↑ 265 mm
↔ 100 mm
± 0.39 kg | € 1.17



586.20.042
12X6 mm
↑ 300 mm
↔ 100 mm
± 0.40 kg | € 1.20

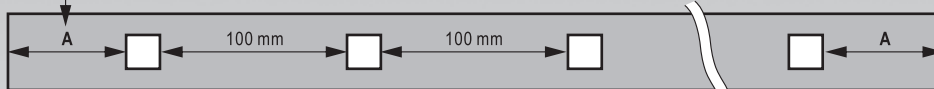


582.20.042
12X6 mm
↑ 315 mm
↔ 100 mm
± 0.41 kg | € 1.36



839.20.042
12X6 mm
↑ 400 mm
↔ 100 mm
± 0.45 kg | € 1.50

Distanza Tra il Bordo e i Fori



Profilo Piatto Liscio



Battuto su 4 Angoli

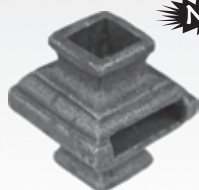


	Art. #	Si Adatta a	≠	↔	A	⚖	Num. Di Fori	Euro €
		mm	mm	mm	mm	kg		
I	324.64.051	12	25X8	2000	98	2.98	17	5.50
	324.64.045	12	30X8	2000	98	3.58	17	5.86
	325.64.045	14	30X8	2000	81	3.55	17	5.86
	325.64.046	14	40X8	2000	81	4.78	17	7.59
	326.64.045	16	30X8	2000	64	3.48	17	5.86
II	324.64.282	12	30X8	2000	98	3.58	17	6.20
	325.64.283	14	40X8	2000	81	4.78	17	8.50

New

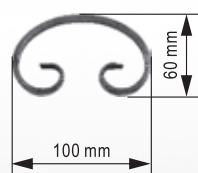
New

New



New

Art. #	Si Adatta a		↕	↔	⚖	Euro €
	mm		mm	mm	kg	
586.05.024	■ 12	▬25X8	50	45	0.18	0.96
586.05.025	■ 14	▬30X8	50	45	0.19	1.10
586.05.026	■ 16	▬30X8	50	45	0.19	1.15



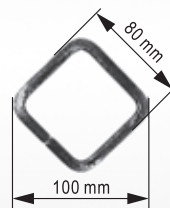
1



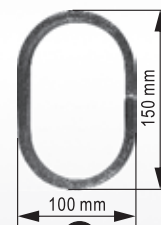
2



3



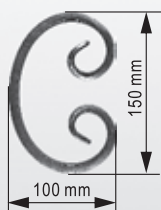
4



5



6



7

Art. #	≠	⚖	Euro €
	mm	kg	
410.20.042	12X6	0.14	0.33
410.20.060	14X7	0.17	0.41
410.20.043	16X8	0.25	0.58
410.20.044	20X8	0.28	0.69
353.31.042	12X6	0.17	0.25
353.31.060	14X7	0.22	0.33
353.31.043	16X8	0.29	0.50
353.31.044	20X8	0.35	0.70
089.10.042	12X6	0.24	0.65
089.10.060	14X7	0.35	0.83
089.10.043	16X8	0.42	1.10
089.10.044	20X8	0.52	1.40
090.10.042	12X6	0.14	0.45
090.10.060	14X7	0.19	0.50
090.10.043	16X8	0.23	0.62
090.10.044	20X8	0.32	0.95
372.31.042	12X6	0.23	0.45
372.31.060	14X7	0.29	0.59
372.31.043	16X8	0.39	0.84
372.31.044	20X8	0.49	1.30

Art. #	≠	⚖	Euro €
	mm	kg	
005.20.042	12X6	0.24	0.50
005.20.060	14X7	0.36	0.77
005.20.043	16X8	0.47	1.12
005.20.044	20X8	0.58	1.42
442.20.042	12X6	0.27	0.63
442.20.060	14X7	0.36	0.72
442.20.043	16X8	0.46	0.99
442.20.044	20X8	0.54	1.27
443.20.042	12X6	0.30	0.64
443.20.060	14X7	0.41	0.85
443.20.043	16X8	0.53	1.03
443.20.044	20X8	0.66	1.28
449.20.042	12X6	0.32	0.79
449.20.060	14X7	0.43	0.84
449.20.043	16X8	0.53	1.25
449.20.044	20X8	0.70	1.60
586.20.042	12X6	0.40	1.20
586.20.060	14X7	0.53	1.28
586.20.043	16X8	0.68	1.60
586.20.044	20X8	0.89	1.95



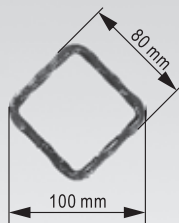
9



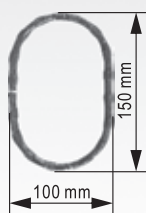
10



Art. #	≠	⚖	Euro €
	mm	kg	
353.31.098	■ 12X6	0.17	0.62
353.31.247	■ 14X7	0.22	0.68
353.31.099	■ 16X8	0.29	0.87
353.31.280	■ 20X8	0.35	0.99



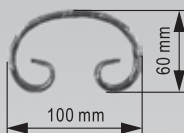
Art. #	≠	⚖	Euro €
	mm	kg	
090.10.098	■ 12X6	0.14	0.74
090.10.247	■ 14X7	0.19	0.84
090.10.099	■ 16X8	0.23	0.99
090.10.280	■ 20X8	0.32	1.17



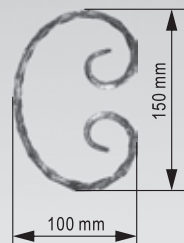
Art. #	≠	⚖	Euro €
	mm	kg	
372.31.098	■ 12X6	0.23	0.74
372.31.247	■ 14X7	0.29	1.11
372.31.099	■ 16X8	0.39	1.22
372.31.280	■ 20X8	0.49	1.48



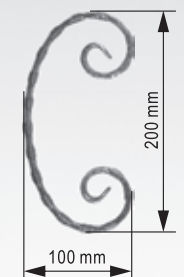
Art. #	≠	⚖	Euro €
	mm	kg	
089.10.099	■ 16X8	0.42	1.48
089.10.280	■ 20X8	0.52	1.73



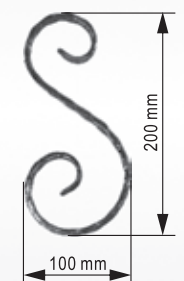
Art. #	≠	⚖	Euro €
	mm	kg	
410.20.247	■ 14X7	0.17	0.62
410.20.280	■ 20X8	0.28	0.87



Art. #	≠	⚖	Euro €
	mm	kg	
442.20.247	■ 14X7	0.34	1.24
442.20.099	■ 16X8	0.45	1.48



Art. #	≠	⚖	Euro €
	mm	kg	
443.20.098	■ 12X6	0.29	0.99
443.20.247	■ 14X7	0.39	1.48



Art. #	≠	⚖	Euro €
	mm	kg	
005.20.098	■ 12X6	0.20	0.68
005.20.247	■ 14X7	0.36	1.11
005.20.280	■ 20X8	0.58	1.73



Art. #	≠	⚖	Euro €
	mm	kg	
584.20.247	■ 14X7	0.49	1.92
584.20.099	■ 16X8	0.63	2.17



Art. #	≠	⚖	Euro €
	mm	kg	
586.20.247	■ 14X7	0.53	1.73
586.20.099	■ 16X8	0.68	1.85
586.20.280	■ 20X8	0.89	2.35

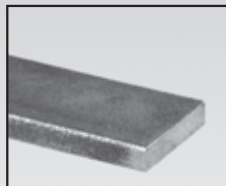


New

Distanza Tra il Bordo e i Fori



Profilo Piatto Liscio



Art. #	Si Adatta a		≠	↔	A	⚖	Num. Di Fori	Euro €
	mm		mm	mm	mm	kg		
324.63.051	12	25X8	25X8	2000	140	3.00	15	5.50
325.63.045	14	30X8	30X8	2000	125	3.57	15	5.90
326.63.045	16	30X8	30X8	2000	110	3.52	15	5.90

000.78.154

25X7 mm

↔ 2000 mm
⚖ 2.10 kg | € 3.10

New



Art. #	Si Adatta a		↕	↔	⚖	Euro €
	mm		mm	mm	kg	
586.05.024	12	25X8	50	45	0.18	0.96
586.05.025	14	30X8	50	45	0.19	1.10
586.05.026	16	30X8	50	45	0.19	1.15



000.78.155

30X8 mm

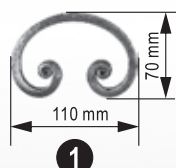
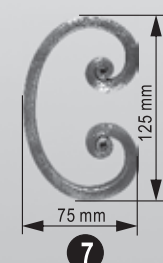
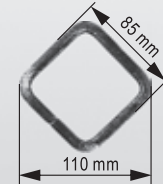
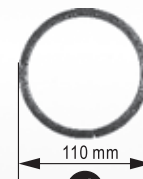
↔ 2000 mm
⚖ 2.72 kg | € 3.95

Profilo Piatto Liscio

Battuto su 2 Angolii



	Art. #	Euro €	≠	↕	↔	⚖	Art. #	Euro €
			mm	mm	mm	kg		
1	282.20.042	0.55	12X6	70	110	0.17	282.20.182	0.60
	282.20.060	0.78	14X7	70	110	0.27	282.20.176	0.85
	282.20.043	0.96	16X8	70	110	0.31	282.20.177	0.96
2	844.20.042	0.71	12X6	200	110	0.29	844.20.182	0.91
	844.20.060	1.03	14X7	200	110	0.42	844.20.176	1.24
	844.20.043	1.29	16X8	200	110	0.51	844.20.177	1.63
3	845.20.042	1.27	12X6	300	110	0.44	845.20.182	1.42
	845.20.060	1.78	14X7	300	110	0.62	845.20.176	1.98
	845.20.043	2.22	16X8	300	110	0.80	845.20.177	2.40
4	366.31.042	0.26	12X6	110	110	0.18	366.31.182	0.33
	366.31.060	0.39	14X7	110	110	0.24	366.31.176	0.49
	366.31.043	0.50	16X8	110	110	0.31	366.31.177	0.69
5	323.10.042	0.78	12X6	110	110	0.27	323.10.182	0.89
	323.10.060	0.99	14X7	110	110	0.38	323.10.176	1.10
	323.10.043	1.30	16X8	110	110	0.48	323.10.177	1.48
6	322.10.042	0.41	12X6	110	110	0.16	322.10.182	0.52
	322.10.060	0.56	14X7	110	110	0.22	322.10.176	0.67
	322.10.043	0.70	16X8	110	110	0.28	322.10.177	0.84
7	662.20.042	0.62	12X6	125	75	0.19	662.20.182	0.75
	662.20.060	0.85	14X7	125	75	0.28	662.20.176	0.95
	662.20.043	0.96	16X8	125	75	0.33	662.20.177	1.15





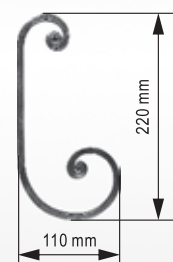
Art. #	≠	Ø	⚖	Euro €
	mm	mm	kg	
099.10.043	■ 16X8	100	0.43	1.15
323.10.043	■ 16X8	110	0.48	1.30
105.10.043	■ 16X8	120	0.53	1.38
326.10.043	■ 16X8	125	0.56	1.50
108.10.043	■ 16X8	130	0.53	1.50



Art. #	≠	⚖	Euro €
	mm	kg	
122.10.060	■ 14X7	0.38	1.00
122.10.043	■ 16X8	0.47	1.20

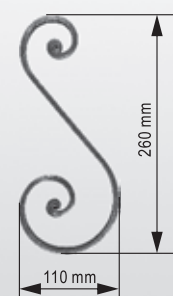


Art. #	≠	⚖	Euro €
	mm	kg	
123.10.060	■ 14X7	0.41	1.20
123.10.043	■ 16X8	0.53	1.40

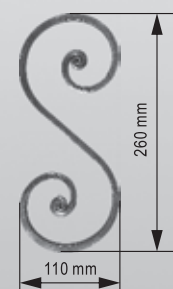


Cerchi e Ricci Misura 110mm

Art. #	≠	⚖	Euro €
	mm	kg	
668.20.060	■ 14X7	0.41	0.98
668.20.043	■ 16X8	0.53	1.26



Art. #	≠	⚖	Euro €
	mm	kg	
663.20.060	■ 14X7	0.49	1.55
663.20.043	■ 16X8	0.64	1.90



Art. #	≠	⚖	Euro €
	mm	kg	
664.20.060	■ 14X7	0.59	1.70
664.20.043	■ 16X8	0.75	2.10



298.07.024

■ 12 mm
 ↓ 250 mm
 ↔ 130 mm
 ⚖ 0.41 kg | € 1.29



289.07.024

■ 12 mm
 ↓ 375 mm
 ↔ 115 mm
 ⚖ 0.50 kg | € 1.39



840.20.042

■ 12X6 mm
 ↓ 300 mm
 ↔ 20 mm
 ⚖ 0.18 kg | € 0.49

298.07.025

■ 14 mm
 ↓ 250 mm
 ↔ 130 mm
 ⚖ 0.53 kg | € 1.75

289.07.025

■ 14 mm
 ↓ 375 mm
 ↔ 115 mm
 ⚖ 0.68 kg | € 1.90

840.20.060

■ 14X7 mm
 ↓ 300 mm
 ↔ 23 mm
 ⚖ 0.26 kg | € 0.60

298.07.026

■ 16 mm
 ↓ 250 mm
 ↔ 130 mm
 ⚖ 0.68 kg | € 2.28

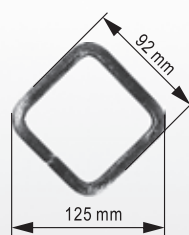
289.07.026

■ 16 mm
 ↓ 375 mm
 ↔ 115 mm
 ⚖ 0.88 kg | € 2.50

840.20.043

■ 16X8 mm
 ↓ 300 mm
 ↔ 25 mm
 ⚖ 0.33 kg | € 0.85

Cerchi e Ricci Misura 125mm



325.10.060

■ 14X7 mm
 ↓ 125 mm
 ↔ 125 mm
 ⚖ 0.254 kg | € 1.05



669.20.060

■ 14X7 mm
 ↓ 250 mm
 ↔ 125 mm
 ⚖ 0.45 kg | € 1.68



009.20.189

■ 12X6 mm
 ↓ 105 mm
 ↔ 65 mm
 ⚖ 0.14 kg | € 0.43



667.20.060

■ 14X7 mm
 ↓ 300 mm
 ↔ 125 mm
 ⚖ 0.72 kg | € 2.72



665.20.060

■ 14X7 mm
 ↓ 300 mm
 ↔ 125 mm
 ⚖ 0.57 kg | € 1.98

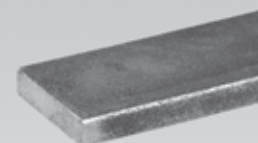


010.20.189

■ 12X6 mm
 ↓ 105 mm
 ↔ 65 mm
 ⚖ 0.14 kg | € 0.43



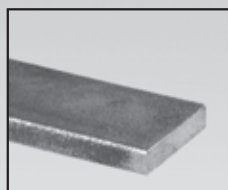
Profilo Liscio Regolare



000.78.045

30X8 mm
↔ 2000 mm | € 3.98
⚖ 3.76 kg

Profilo Piatto Liscio



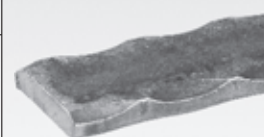
New

Distanza Tra il Bordo e i Fori



Art. #	Si Adatta a		≠	↔	A	⚖	Num. Di Fori	Euro €
	mm		mm	mm	mm	kg		
325.62.045	14	30X8	2000	122	3.58	14	5.90	
325.62.046	14	40X8	2000	122	4.82	14	7.79	
326.62.045	16	30X8	2000	108	3.53	14	5.90	
326.62.046	16	40X8	2000	108	4.77	14	7.79	

Battuto su Due Angoli



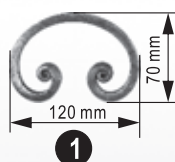
000.78.095

30X8 mm
↔ 2000 mm | € 4.65
⚖ 3.76 kg

New



Art. #	Si Adatta a		↕	↔	⚖	Euro €
	mm		mm	mm	kg	
586.05.025	14	30X8	50	45	0.19	1.10
586.05.026	16	30X8	50	45	0.19	1.15



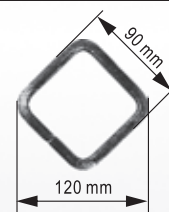
1



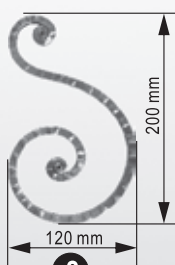
4



5



6



2



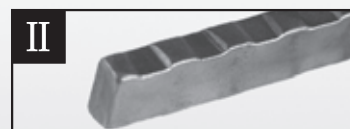
3

Profilo Piatto Liscio



I

Battuto su 2 Angoli

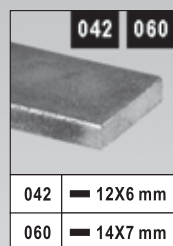


II

	Art. #	Euro €	≠	↕	↔	⚖	Art. #	Euro €
			mm	mm	mm	kg		
1	847.20.060	0.65	14X7	70	120	0.27	847.20.176	0.78
	847.20.043	0.84	16X8	70	120	0.34	847.20.177	1.04
2	848.20.060	1.04	14X7	200	120	0.44	848.20.176	1.29
	848.20.043	1.29	16X8	200	120	0.55	848.20.177	1.63
3	849.20.060	1.64	14X7	300	120	0.66	849.20.176	2.08
	849.20.043	2.14	16X8	300	120	0.83	849.20.177	2.73
4	367.31.060	0.50	14X7	120	120	0.28	367.31.176	0.71
	367.31.043	0.64	16X8	120	120	0.37	367.31.177	0.84
5	105.10.060	1.10	14X7	120	120	0.41	105.10.176	1.42
	105.10.043	1.38	16X8	120	120	0.53	105.10.177	1.65
6	106.10.060	0.59	14X7	120	120	0.23	106.10.176	0.79
	106.10.043	0.77	16X8	120	120	0.32	106.10.177	0.98
7	852.20.060	1.94	14X7	400	120	0.68	852.20.176	2.14
	852.20.043	2.54	16X8	400	120	0.89	852.20.177	2.85



7



↓ 88 mm
↔ 60 mm

463.20.042

12X6 mm
↗ 0.14 kg | € 0.39



↓ 110 mm
↔ 70 mm

802.20.042

12X6 mm
↗ 0.15 kg | € 0.38



↓ 125 mm
↔ 75 mm

441.20.042

12X6 mm
↗ 0.19 kg | € 0.39



↓ 140 mm
↔ 100 mm

065.20.042

12X6 mm
↗ 0.25 kg | € 0.50



↓ 175 mm
↔ 100 mm

820.20.042

12X6 mm
↗ 0.25 kg | € 0.59



↓ 215 mm
↔ 125 mm

444.20.042

12X6 mm
↗ 0.34 kg | € 0.99



↓ 130 mm
↔ 90 mm

133.20.042

12X6 mm
↗ 0.20 kg | € 0.39



↓ 250 mm
↔ 100 mm

584.20.042

12X6 mm
↗ 0.37 kg | € 0.90



↓ 250 mm
↔ 125 mm

451.20.042

12X6 mm
↗ 0.39 kg | € 1.24



↓ 300 mm
↔ 150 mm

453.20.042

12X6 mm
↗ 0.52 kg | € 1.48



↓ 300 mm
↔ 100 mm

450.20.042

12X6 mm
↗ 0.34 kg | € 0.84



↓ 400 mm
↔ 100 mm

839.20.042

12X6 mm
↗ 0.45 kg | € 1.50



133.20.060

14X7 mm
↗ 0.24 kg | € 0.49



584.20.060

14X7 mm
↗ 0.50 kg | € 1.24



451.20.060

14X7 mm
↗ 0.53 kg | € 1.71



453.20.060

14X7 mm
↗ 0.70 kg | € 1.98



450.20.060

14X7 mm
↗ 0.47 kg | € 0.99



839.20.060

14X7 mm
↗ 0.61 kg | € 1.56



↓ 200 mm
↔ 100 mm

454.20.042

12X6 mm
↗ 0.28 kg | € 0.71



↓ 250 mm
↔ 100 mm

457.20.042

12X6 mm
↗ 0.33 kg | € 0.99



↓ 250 mm
↔ 100 mm

455.20.042

12X6 mm
↗ 0.35 kg | € 0.99



↓ 250 mm
↔ 100 mm

811.20.042

12X6 mm
↗ 0.37 kg | € 1.10



↓ 235 mm
↔ 50 mm

013.20.042

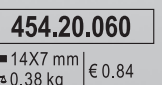
12X6 mm
↗ 0.20 kg | € 0.58



↓ 400 mm
↔ 100 mm

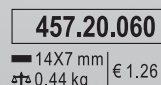
843.20.042

12X6 mm
↗ 0.35 kg | € 0.96



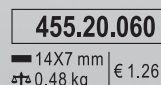
454.20.060

14X7 mm
↗ 0.38 kg | € 0.84



457.20.060

14X7 mm
↗ 0.44 kg | € 1.26



455.20.060

14X7 mm
↗ 0.48 kg | € 1.26



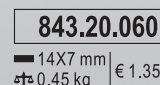
811.20.060

14X7 mm
↗ 0.49 kg | € 1.30



013.20.060

14X7 mm
↗ 0.27 kg | € 0.80



843.20.060

14X7 mm
↗ 0.45 kg | € 1.35



194.11.042

12X6 mm
↓ 140 mm
↔ 90 mm
⚖ 0.20 kg | € 0.59



195.11.042

12X6 mm
↓ 140 mm
↔ 90 mm
⚖ 0.20 kg | € 0.59



196.11.042

12X6 mm
↓ 145 mm
↔ 100 mm
⚖ 0.25 kg | € 0.78



197.11.042

12X6 mm
↓ 145 mm
↔ 100 mm
⚖ 0.25 kg | € 0.78



291.11.042

12X6 mm
↓ 250 mm
↔ 100 mm
⚖ 0.52 kg | € 1.56



290.11.042

12X6 mm
↓ 250 mm
↔ 100 mm
⚖ 0.47 kg | € 1.56



002.20.042

12X6 mm
↓ 105 mm
↔ 70 mm
⚖ 0.17 kg | € 0.62



221.20.042

12X6 mm
↓ 110 mm
↔ 60 mm
⚖ 0.17 kg | € 0.75



003.20.042

12X6 mm
↓ 140 mm
↔ 95 mm
⚖ 0.21 kg | € 0.68



555.20.042

12X6 mm
↓ 225 mm
↔ 115 mm
⚖ 0.49 kg | € 1.50



446.20.042

12X6 mm
↓ 125 mm
↔ 65 mm
⚖ 0.16 kg | € 0.56



220.20.042

12X6 mm
↓ 270 mm
↔ 110 mm
⚖ 0.32 kg | € 1.20



557.20.042

12X6 mm
↓ 300 mm
↔ 150 mm
⚖ 0.46 kg | € 1.60

New

New

New



102.10.042

12X6 mm
Ø 100 mm
⚖ 0.15 kg | € 0.45



103.10.042

12X6 mm
Ø 210 mm
⚖ 0.34 kg | € 0.98

**New****253.20.060**

14X7 mm

↑ 120 mm
↔ 77 mm
⚖ 0.24 kg

€ 0.95

**447.20.060**

14X7 mm

↑ 150 mm
↔ 75 mm
⚖ 0.26 kg

€ 1.11

**564.20.060**

14X7 mm

↑ 265 mm
↔ 110 mm
⚖ 0.66 kg

€ 2.49

**452.20.060**

14X7 mm

↑ 300 mm
↔ 125 mm
⚖ 0.61 kg

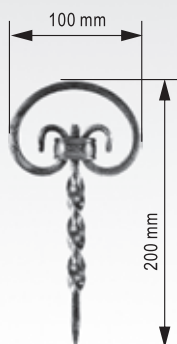
€ 2.05

**565.20.060**

14X7 mm

↑ 420 mm
↔ 150 mm
⚖ 0.97 kg

€ 3.64



12X6 mm
14X7 mm
16X8 mm



12X6 mm
14X7 mm
16X8 mm



14X7 mm
16X8 mm

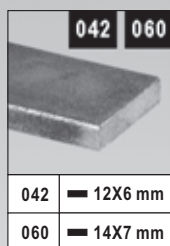
Art. #	≠ mm	↑↓ mm	↔ mm	⚖ kg	Euro €
078.10.042	12X6	200	100	0.34	1.10
096.10.060	14X7	200	100	0.39	1.29
096.10.043	16X8	200	100	0.50	1.42

110.10.042	12X6	225	110	0.32	1.25
110.10.060	14X7	225	110	0.44	1.40
110.10.043	16X8	225	110	0.54	1.63

111.10.060	14X7	250	120	0.48	1.43
111.10.043	16X8	250	120	0.61	1.75

Vedi Pagina 27





↓ 100 mm
↔ 60 mm

639.20.042

12X6 mm | € 0.55
± 0.17 kg

639.20.060

14X7 mm | € 0.73
± 0.23 kg



↓ 125 mm
↔ 75 mm

662.20.042

12X6 mm | € 0.62
± 0.21 kg

662.20.060

14X7 mm | € 0.85
± 0.29 kg



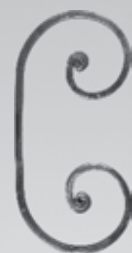
↓ 150 mm
↔ 100 mm

640.20.042

12X6 mm | € 0.85
± 0.30 kg

640.20.060

14X7 mm | € 1.03
± 0.40 kg



↓ 210 mm
↔ 100 mm

672.20.042

12X6 mm | € 1.10
± 0.35 kg

672.20.060

14X7 mm | € 1.38
± 0.48 kg



↓ 140 mm
↔ 100 mm

281.20.042

12X6 mm | € 0.75
± 0.24 kg

281.20.060

12X6 mm | € 0.90
± 0.33 kg



↓ 200 mm
↔ 100 mm

435.20.042

12X6 mm | € 0.76
± 0.29 kg

435.20.060

14X7 mm | € 0.84
± 0.38 kg



↓ 250 mm
↔ 100 mm

835.20.042

12X6 mm | € 0.85
± 0.31 kg

835.20.060

14X7 mm | € 1.04
± 0.41 kg



↓ 250 mm
↔ 100 mm

643.20.042

12X6 mm | € 0.98
± 0.35 kg

643.20.060

14X7 mm | € 1.28
± 0.47 kg



↓ 300 mm
↔ 100 mm

644.20.042

12X6 mm | € 1.10
± 0.39 kg

644.20.060

14X7 mm | € 1.28
± 0.52 kg



↓ 300 mm
↔ 100 mm

645.20.042

12X6 mm | € 1.10
± 0.35 kg

645.20.060

14X7 mm | € 1.28
± 0.49 kg



↓ 400 mm
↔ 110 mm

826.20.042

12X6 mm | € 1.10
± 0.38 kg

826.20.060

14X7 mm | € 1.45
± 0.51 kg



↓ 250 mm
↔ 100 mm

810.20.042

12X6 mm | € 1.25
± 0.39 kg

810.20.060

14X7 mm | € 1.60
± 0.52 kg



↓ 250 mm
↔ 100 mm

688.20.042

12X6 mm | € 1.10
± 0.34 kg

688.20.060

14X7 mm | € 1.25
± 0.46 kg



↓ 120 mm
↔ 90 mm

641.20.042

12X6 mm | € 0.50
± 0.20 kg

641.20.060

14X7 mm | € 0.64
± 0.25 kg



↓ 140 mm
↔ 100 mm

465.20.042

12X6 mm | € 0.96
± 0.24 kg

465.20.060

14X7 mm | € 1.27
± 0.32 kg



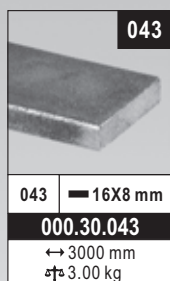
↓ 230 mm
↔ 100 mm

321.10.042

12X6 mm | € 2.00
± 0.57 kg

321.10.060

14X7 mm | € 2.45
± 0.77 kg



639.20.043	673.20.043	282.20.043	662.20.043	640.20.043	288.20.043	827.20.043
■ 16X8 mm	■ 16X8 mm	■ 16X8 mm	■ 16X8 mm	■ 16X8 mm	■ 16X8 mm	■ 16X8 mm
↓ 100 mm ↔ 60 mm ± 0.28 kg	↓ 100 mm ↔ 85 mm ± 0.29 kg	↓ 110 mm ↔ 75 mm ± 0.31 kg	↓ 125 mm ↔ 75 mm ± 0.35 kg	↓ 150 mm ↔ 100 mm ± 0.43 kg	↓ 195 mm ↔ 125 mm ± 0.58 kg	↓ 200 mm ↔ 100 mm ± 0.53 kg
€ 0.85	€ 1.45	€ 0.96	€ 0.96	€ 1.24	€ 1.90	€ 1.80



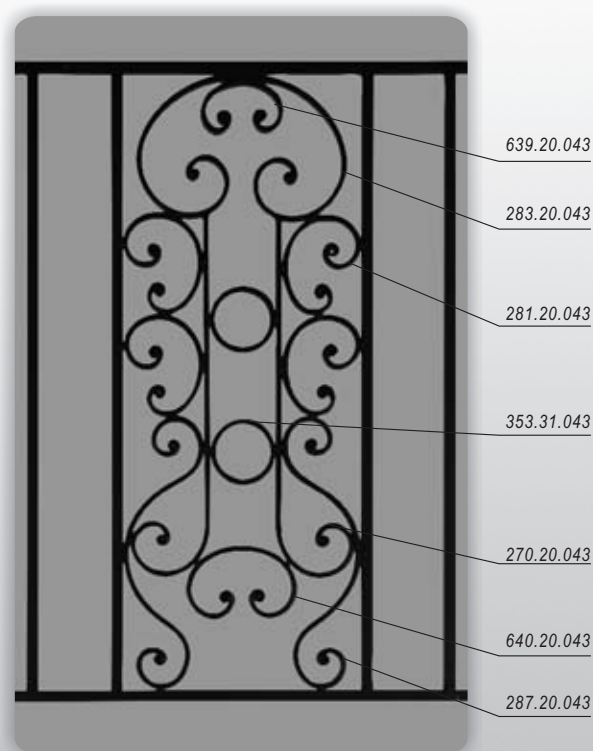
281.20.043	284.20.043	672.20.043	283.20.043	277.20.043	276.20.043
■ 16X8 mm	■ 16X8 mm	■ 16X8 mm	■ 16X8 mm	■ 16X8 mm	■ 16X8 mm
↓ 140 mm ↔ 100 mm ± 0.45 kg	↓ 160 mm ↔ 105 mm ± 0.41 kg	↓ 210 mm ↔ 100 mm ± 0.61 kg	↓ 290 mm ↔ 200 mm ± 0.92 kg	↓ 330 mm ↔ 210 mm ± 0.96 kg	↓ 430 mm ↔ 290 mm ± 1.65 kg
€ 1.38	€ 2.16	€ 1.75	€ 2.80	€ 3.65	€ 7.17



279.20.043
■ 16X8 mm
↓ 210 mm ↔ 140 mm ± 0.60 kg
€ 2.22



278.20.043
■ 16X8 mm
↓ 330 mm ↔ 230 mm ± 0.99 kg
€ 3.34





643.20.043	664.20.043	274.20.043	644.20.043	688.20.043	810.20.043	668.20.043	743.20.043
■ 16X8 mm	■ 16X8 mm	■ 16X8 mm	■ 16X8 mm	■ 16X8 mm	■ 16X8 mm	■ 16X8 mm	■ 16X8 mm
↓ 250 mm ↔ 100 mm ± 0.67 kg	↓ 260 mm ↔ 110 mm ± 0.75 kg	↓ 290 mm ↔ 90 mm ± 0.60 kg	↓ 300 mm ↔ 100 mm ± 0.71 kg	↓ 250 mm ↔ 100 mm ± 0.60 kg	↓ 250 mm ↔ 100 mm ± 0.71 kg	↓ 220 mm ↔ 110 mm ± 0.53 kg	↓ 200 mm ↔ 100 mm ± 0.52 kg
€ 1.88	€ 2.10	€ 2.49	€ 2.02	€ 1.50	€ 2.10	€ 1.26	€ 1.56



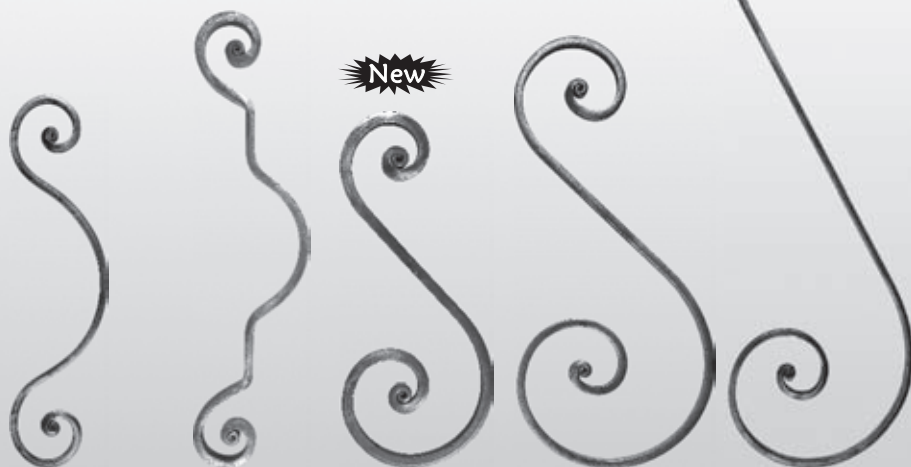
435.20.043	275.20.043	835.20.043	663.20.043	645.20.043
■ 16X8 mm	■ 16X8 mm	■ 16X8 mm	■ 16X8 mm	■ 16X8 mm
↓ 200 mm ↔ 100 mm ± 0.47 kg	↓ 230 mm ↔ 95 mm ± 0.51 kg	↓ 250 mm ↔ 100 mm ± 0.56 kg	↓ 260 mm ↔ 110 mm ± 0.64 kg	↓ 300 mm ↔ 100 mm ± 0.60 kg
€ 1.45	€ 1.96	€ 1.43	€ 1.90	€ 1.75



465.20.043

■ 16X8 mm
↓ 140 mm
↔ 100 mm
± 0.42 kg

New



287.20.043	851.20.043	665.20.043	273.20.043	271.20.043
■ 16X8 mm	■ 16X8 mm	■ 16X8 mm	■ 16X8 mm	■ 16X8 mm
↓ 370 mm ↔ 100 mm ± 0.71 kg	↓ 400 mm ↔ 120 mm ± 0.69 kg	↓ 300 mm ↔ 125 mm ± 0.73 kg	↓ 400 mm ↔ 180 mm ± 1.04 kg	↓ 600 mm ↔ 200 mm ± 1.23 kg
€ 2.20	€ 2.26	€ 2.37	€ 3.05	€ 4.30



**425.31.060**

14X7 mm

↑ 100 mm
↔ 165 mm
± 0.41 kg

€ 1.45

425.31.043

16X8 mm

↑ 100 mm
↔ 165 mm
± 0.54 kg

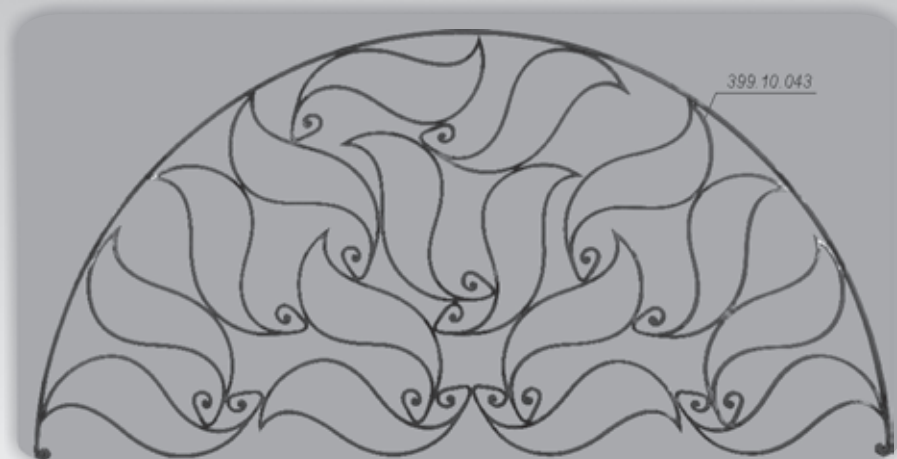
€ 1.90

**876.20.043**

16X8 mm

↑ 335 mm
↔ 335 mm
± 1.19 kg

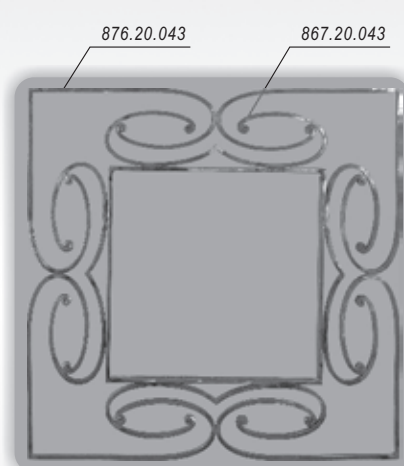
€ 4.95



A



B



C

**400.10.043**

16X8 mm

↑ 305 mm
↔ 180 mm
± 0.87 kg

€ 3.86

**398.10.043**

16X8 mm

↑ 315 mm
↔ 170 mm
± 0.86 kg

€ 3.86

**396.10.043**

16X8 mm

↑ 470 mm
↔ 285 mm
± 1.58 kg

€ 5.63

**395.10.043**

16X8 mm

↑ 485 mm
↔ 170 mm
± 1.31 kg

€ 4.80

**399.10.043**

16X8 mm

↑ 415 mm
↔ 175 mm
± 1.14 kg

€ 5.50

**397.10.043**

16X8 mm

↑ 545 mm
↔ 175 mm
± 1.23 kg

€ 5.19



866.20.043

16X8 mm

↑ 100 mm
↔ 200 mm
± 0.46 kg

€ 2.91



867.20.043

16X8 mm

↑ 100 mm
↔ 400 mm
± 0.83 kg

€ 4.08



868.20.043

16X8 mm

↑ 160 mm
↔ 280 mm
± 0.75 kg

€ 4.45



869.20.043

16X8 mm

↑ 150 mm
↔ 300 mm
± 0.67 kg

€ 3.71



870.20.043

16X8 mm

↑ 100 mm
↔ 300 mm
± 0.59 kg

€ 3.58



871.20.043

16X8 mm

↑ 180 mm
↔ 180 mm
± 0.58 kg

€ 3.58



872.20.043

16X8 mm

↑ 180 mm
↔ 180 mm
± 0.62 kg

€ 3.83



873.20.043

16X8 mm

↑ 230 mm
↔ 300 mm
± 0.83 kg

€ 4.26

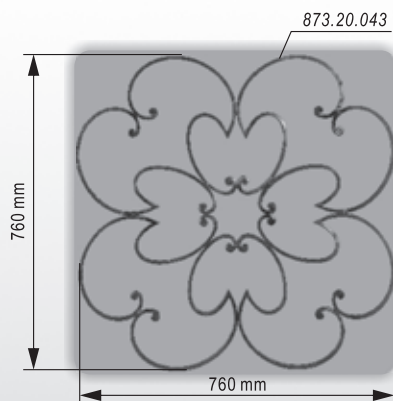


875.20.043

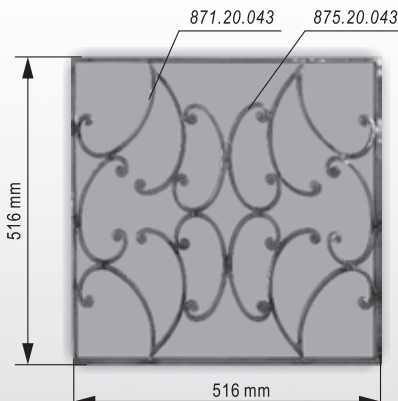
16X8 mm

↑ 85 mm
↔ 185 mm
± 0.37 kg

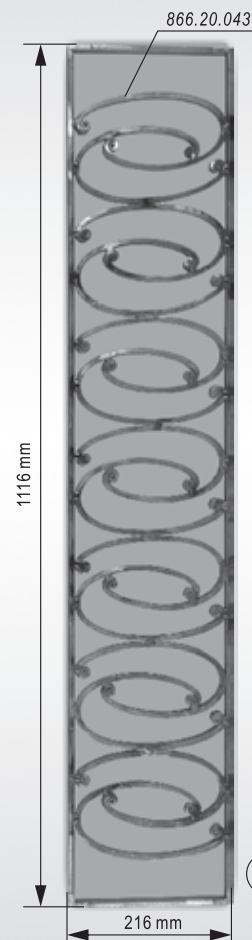
€ 2.22



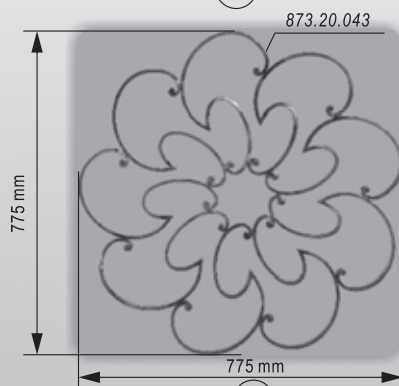
(A)



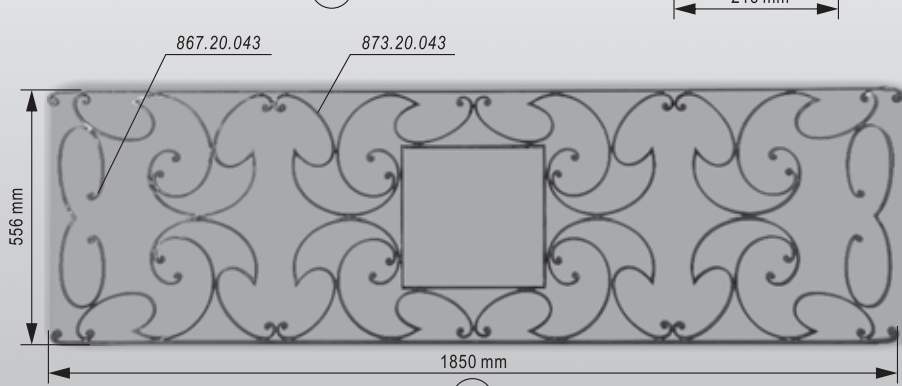
(C)



(D)



(B)



(E)

TEMPI DIFFICILI? CRISI?

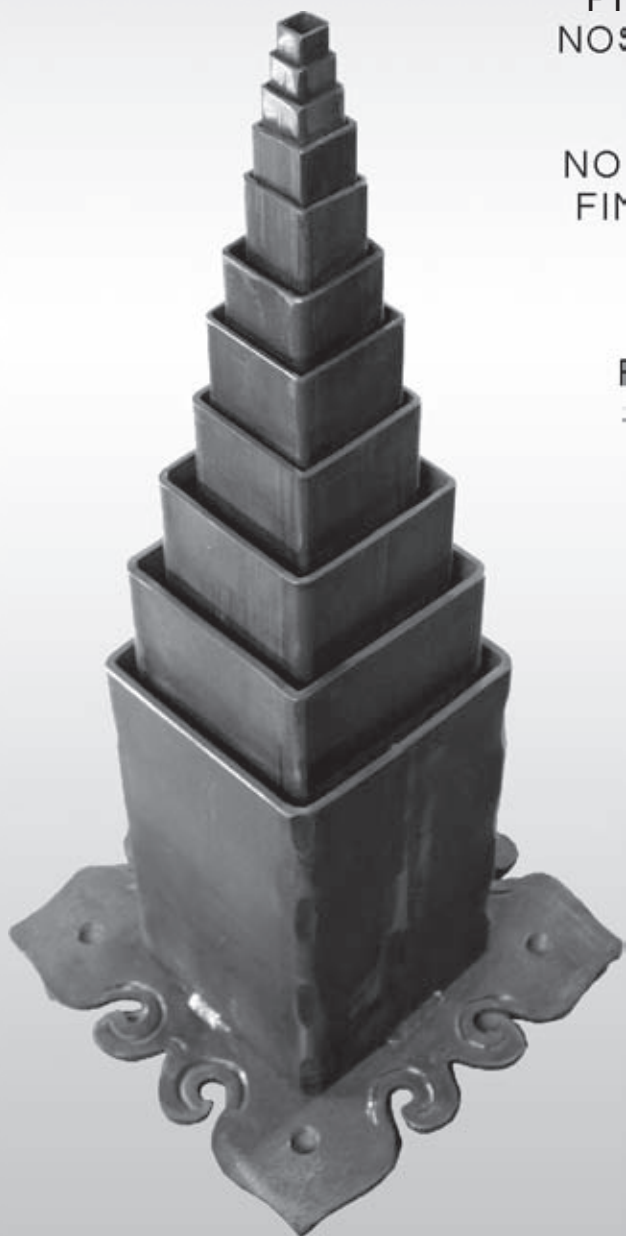
NESSUNA QUANTITA' MINIMA, NESSUNA
NECESSITA' DI "FARE MAGAZZINO".

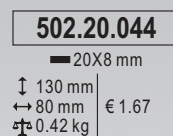
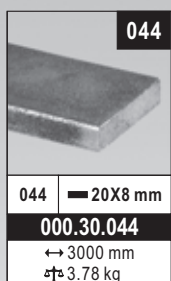
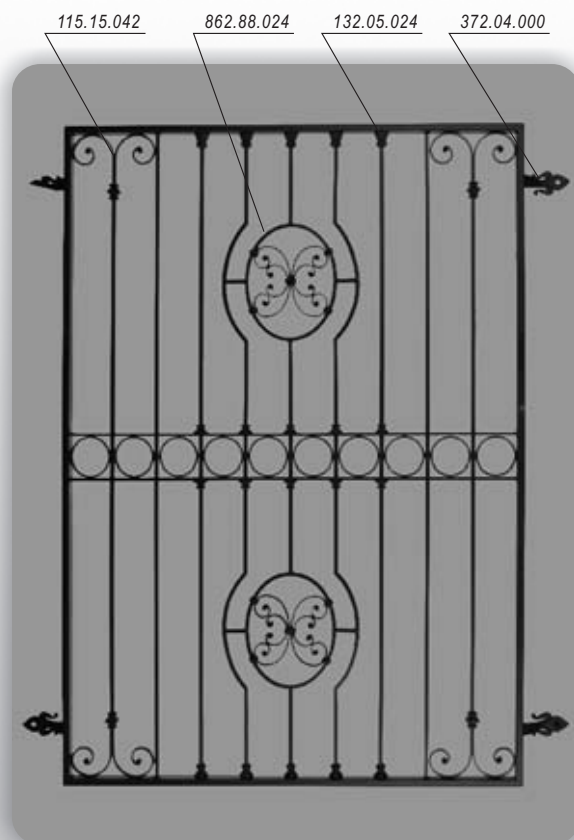
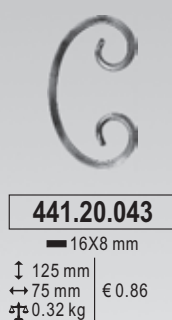
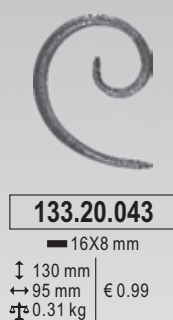
VENDIAMO E SPEDIAMO ANCHE UN
SOLO PEZZO.

PREZZI BLOCCATI PER AGEVOLARE I
NOSTRI CLIENTI NEI LORO PREVENTIVI.

NON VENDIAMO CANCELLI/RECINZIONI
FINITI PER NON RUBARE IL LAVORO AI
NOSTRI STESSI CLIENTI.

FORNIAMO PRODOTTI, MA ANCHE
SOLUZIONI PER SEMPLIFICARE E
AGEVOLARE IL LAVORO.







Vedi Pagina 63

592.20.023	587.20.023	589.20.023	593.20.023	595.20.023
■ 10 mm	■ 10 mm	■ 10 mm	■ 10 mm	■ 10 mm
↓ 130 mm ↔ 95 mm ± 0.28 kg	↓ 100 mm ↔ 65 mm ± 0.22 kg	↓ 150 mm ↔ 100 mm ± 0.31 kg	↓ 200 mm ↔ 100 mm ± 0.39 kg	↓ 250 mm ↔ 100 mm ± 0.42 kg
€ 1.11	€ 0.93	€ 1.11	€ 1.36	€ 1.48

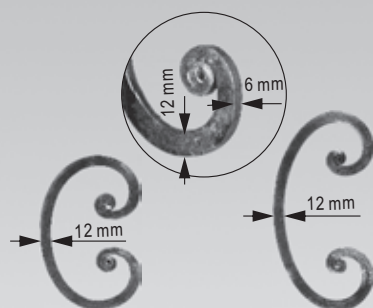


587.20.024	588.20.024	589.20.024	694.20.024	693.20.024
■ 12 mm	■ 12 mm	■ 12 mm	■ 12 mm	■ 12 mm
↓ 100 mm ↔ 65 mm ± 0.25 kg	↓ 125 mm ↔ 75 mm ± 0.33 kg	↓ 150 mm ↔ 100 mm ± 0.46 kg	↓ 250 mm ↔ 100 mm ± 0.49 kg	↓ 250 mm ↔ 100 mm ± 0.59 kg
€ 0.98	€ 1.14	€ 1.43	€ 1.43	€ 1.69

592.20.024
■ 12 mm
↓ 130 mm ↔ 95 mm ± 0.40 kg
€ 1.25



593.20.024	594.20.024	595.20.024	596.20.024	598.20.024
■ 12 mm	■ 12 mm	■ 12 mm	■ 12 mm	■ 12 mm
↓ 200 mm ↔ 100 mm ± 0.47 kg	↓ 215 mm ↔ 100 mm ± 0.49 kg	↓ 250 mm ↔ 100 mm ± 0.52 kg	↓ 250 mm ↔ 100 mm ± 0.64 kg	↓ 300 mm ↔ 125 mm ± 0.74 kg
€ 1.43	€ 1.58	€ 1.70	€ 2.00	€ 2.40

**779.20.042**

■ 12X6 mm

↓ 150 mm
↔ 100 mm
⚖ 0.23 kg

698.20.042

■ 12X6 mm

↓ 200 mm
↔ 100 mm
⚖ 0.26 kg

699.20.042

■ 12X6 mm

↓ 210 mm
↔ 100 mm
⚖ 0.28 kg

700.20.042

■ 12X6 mm

↓ 250 mm
↔ 100 mm
⚖ 0.30 kg

704.20.042

■ 12X6 mm

↓ 300 mm
↔ 125 mm
⚖ 0.40 kg

**592.20.022**

■ 8 mm

↓ 125 mm
↔ 90 mm
⚖ 0.18 kg

**606.20.022**

■ 8 mm

↓ 130 mm
↔ 100 mm
⚖ 0.19 kg

**616.20.022**

■ 8 mm

↓ 150 mm
↔ 135 mm
⚖ 0.30 kg

**589.20.022**

■ 8 mm

↓ 150 mm
↔ 100 mm
⚖ 0.21 kg

**590.20.022**

■ 8 mm

↓ 215 mm
↔ 125 mm
⚖ 0.31 kg

**693.20.022**

■ 8 mm

↓ 250 mm
↔ 100 mm
⚖ 0.28 kg

**694.20.022**

■ 8 mm

↓ 250 mm
↔ 100 mm
⚖ 0.25 kg

**768.20.022**

■ 8 mm

↓ 250 mm
↔ 100 mm
⚖ 0.34 kg

**468.20.022**

■ 8 mm

↓ 88 mm
↔ 60 mm
⚖ 0.11 kg

**466.20.022**

■ 8 mm

↓ 105 mm
↔ 90 mm
⚖ 0.13 kg

**467.20.022**

■ 8 mm

↓ 88 mm
↔ 50 mm
⚖ 0.10 kg

**469.20.022**

■ 8 mm

↓ 100 mm
↔ 60 mm
⚖ 0.12 kg

**593.20.022**

■ 8 mm

↓ 200 mm
↔ 100 mm
⚖ 0.25 kg

**594.20.022**

■ 8 mm

↓ 215 mm
↔ 100 mm
⚖ 0.26 kg

**597.20.022**

■ 8 mm

↓ 250 mm
↔ 125 mm
⚖ 0.30 kg

**626.20.022**

■ 8 mm

↓ 200 mm
↔ 100 mm
⚖ 0.27 kg

**035.20.180**

■ 8 mm

↓ 115 mm
↔ 80 mm
⚖ 0.16 kg

**080.10.022**

■ 8 mm

↓ 125 mm
↔ 100 mm
⚖ 0.20 kg

**670.20.022**

■ 8 mm

↓ 100 mm
↔ 60 mm
⚖ 0.13 kg

**103.20.022**

■ 8 mm

↓ 180 mm
↔ 90 mm
⚖ 0.24 kg

**658.20.022**

■ 8 mm

↓ 200 mm
↔ 100 mm
⚖ 0.24 kg

**102.20.022**

■ 8 mm

↓ 230 mm
↔ 110 mm
⚖ 0.26 kg

**101.20.022**

■ 8 mm

↓ 300 mm
↔ 110 mm
⚖ 0.30 kg



**539.20.024**

■ 12 mm
↓ 125 mm
↔ 75 mm | € 1.10
⚖ 0.36 kg

203.20.024

■ 12 mm
↓ 150 mm
↔ 100 mm | € 1.49
⚖ 0.51 kg

819.20.024

■ 12 mm
↓ 175 mm
↔ 100 mm | € 1.50
⚖ 0.51 kg

540.20.024

■ 12 mm
↓ 200 mm
↔ 100 mm | € 1.43
⚖ 0.52 kg

541.20.024

■ 12 mm
↓ 215 mm
↔ 125 mm | € 2.04
⚖ 0.66 kg

542.20.024

■ 12 mm
↓ 250 mm
↔ 150 mm | € 2.60
⚖ 0.84 kg

202.20.024

■ 12 mm
↓ 225 mm
↔ 100 mm | € 1.75
⚖ 0.61 kg

**204.20.024**

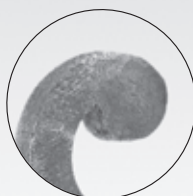
■ 12 mm
↓ 175 mm
↔ 165 mm | € 2.01
⚖ 0.73 kg

**689.20.024**

■ 12 mm
↓ 100 mm
↔ 110 mm | € 3.57
⚖ 0.67 kg

690.20.024

■ 12 mm
↓ 200 mm
↔ 210 mm | € 5.90
⚖ 1.24 kg

**207.20.024**

■ 12 mm
↓ 180 mm
↔ 120 mm | € 1.78
⚖ 0.48 kg

**464.20.024**

■ 12 mm
↓ 125 mm
↔ 75 mm | € 1.04
⚖ 0.26 kg

**206.20.024**

■ 12 mm
↓ 120 mm
↔ 70 mm | € 0.85
⚖ 0.28 kg

**479.20.024**

■ 12 mm
↓ 210 mm
↔ 100 mm | € 1.90
⚖ 0.62 kg

**470.20.024**

■ 12 mm
↓ 250 mm
↔ 100 mm | € 2.25
⚖ 0.70 kg

**544.20.024**

■ 12 mm
↓ 200 mm
↔ 100 mm | € 1.69
⚖ 0.55 kg

**545.20.024**

■ 12 mm
↓ 250 mm
↔ 125 mm | € 2.35
⚖ 0.76 kg

**585.20.024**

■ 12 mm
↓ 250 mm
↔ 100 mm | € 1.95
⚖ 0.65 kg

**543.20.024**

■ 12 mm
↓ 250 mm
↔ 100 mm | € 1.75
⚖ 0.60 kg

**548.20.024**

■ 12 mm
↓ 300 mm
↔ 125 mm | € 2.35
⚖ 0.77 kg

**549.20.024**

■ 12 mm
↓ 300 mm
↔ 150 mm | € 3.09
⚖ 0.94 kg

**724.20.024**

■ 12 mm
↓ 300 mm
↔ 100 mm | € 2.40
⚖ 0.74 kg

**546.20.024**

■ 12 mm
↓ 300 mm
↔ 100 mm | € 1.88
⚖ 0.66 kg

**516.20.024**

■ 12 mm
↓ 380 mm
↔ 150 mm | € 3.20
⚖ 1.22 kg

**282.10.024**

■ 12 mm

↓ 100 mm
↔ 2520 mm
± 6.50 kg

€ 27.60

**521.20.024**

■ 12 mm

↓ 120 mm
↔ 100 mm
± 0.32 kg

€ 0.71

**522.20.024**

■ 12 mm

↓ 130 mm
↔ 70 mm
± 0.23 kg

€ 0.96

**460.20.024**

■ 12 mm

↓ 135 mm
↔ 95 mm
± 0.40 kg

€ 0.90

**410.20.024**

■ 12 mm

↓ 100 mm
↔ 65 mm
± 0.27 kg

€ 0.75

**441.20.024**

■ 12 mm

↓ 125 mm
↔ 75 mm
± 0.31 kg

€ 0.90

**442.20.024**

■ 12 mm

↓ 150 mm
↔ 100 mm
± 0.43 kg

€ 1.35

**005.20.024**

■ 12 mm

↓ 200 mm
↔ 100 mm
± 0.54 kg

€ 1.40

**584.20.024**

■ 12 mm

↓ 250 mm
↔ 100 mm
± 0.67 kg

€ 1.90

**449.20.024**

■ 12 mm

↓ 250 mm
↔ 100 mm
± 0.55 kg

€ 1.45

**450.20.024**

■ 12 mm

↓ 300 mm
↔ 100 mm
± 0.58 kg

€ 1.60

**586.20.024**

■ 12 mm

↓ 300 mm
↔ 100 mm
± 0.70 kg

€ 1.75

**452.20.024**

■ 12 mm

↓ 300 mm
↔ 125 mm
± 0.71 kg

€ 1.93

**604.20.024**

■ 12 mm

↓ 400 mm
↔ 150 mm
± 1.04 kg

€ 2.95

**607.20.024**

■ 12 mm

↓ 540 mm
↔ 245 mm
± 1.84 kg

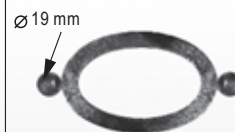
€ 5.80

**087.10.024**

■ 12 mm

Ø 100 mm
± 0.18 kg

€ 0.76

**347.10.024**

■ 12 mm

↓ 75 mm
↔ 155 mm
± 0.34 kg

€ 2.60

**308.10.024**

■ 12 mm

↓ 100 mm
↔ 100 mm
± 0.28 kg

€ 0.78

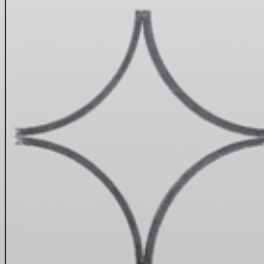
Ribattinato

**102.10.024**

■ 12 mm

Ø 100 mm
± 0.30 kg

€ 1.03

**103.10.024**

■ 12 mm

Ø 210 mm
± 0.57 kg

€ 1.40



New



133.20.072
 ■ 12 mm
 ↳ 130 mm
 ↳ 100 mm
 ⚖️ 0.34 kg

410.20.072
 ■ 12 mm
 ↳ 100 mm
 ↳ 65 mm
 ⚖️ 0.27 kg

442.20.072
 ■ 12 mm
 ↳ 150 mm
 ↳ 100 mm
 ⚖️ 0.43 kg

403.20.072
 ■ 12 mm
 ↳ 190 mm
 ↳ 145 mm
 ⚖️ 0.62 kg

005.20.072
 ■ 12 mm
 ↳ 200 mm
 ↳ 100 mm
 ⚖️ 0.53 kg

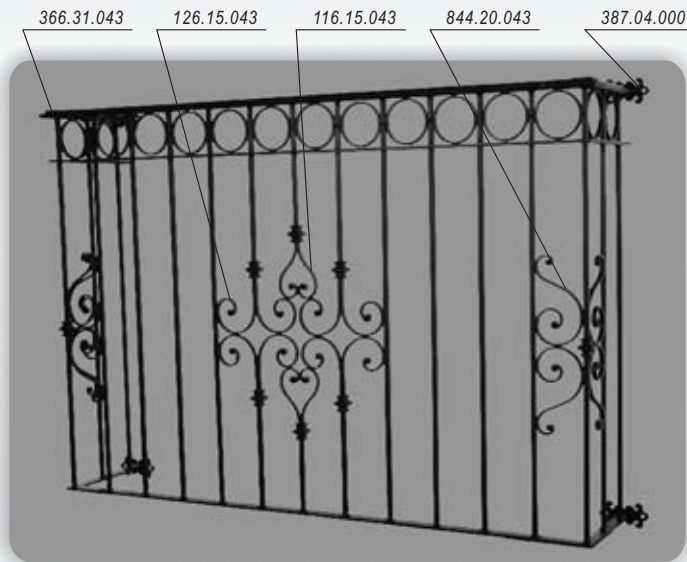
408.20.072
 ■ 12 mm
 ↳ 285 mm
 ↳ 115 mm
 ⚖️ 0.68 kg

409.20.072
 ■ 12 mm
 ↳ 370 mm
 ↳ 180 mm
 ⚖️ 1.16 kg

405.20.072
 ■ 12 mm
 ↳ 430 mm
 ↳ 105 mm
 ⚖️ 0.90 kg



720.33.119
 ● 12 mm
 ↳ 300 mm
 ↳ 100 mm
 ⚖️ 0.67 kg



095.33.512
 ■ 12 mm
 ↳ 300 mm
 ↳ 100 mm
 ⚖️ 0.82 kg



096.33.523
 ● 14 mm
 ↳ 250 mm
 ↳ 100 mm
 ⚖️ 0.86 kg



266.33.523
 ● 14 mm
 ↳ 300 mm
 ↳ 100 mm
 ⚖️ 0.76 kg



091.33.523
 ● 14 mm
 ↳ 450 mm
 ↳ 110 mm
 ⚖️ 1.16 kg



090.33.523
 ● 14 mm
 ↳ 450 mm
 ↳ 100 mm
 ⚖️ 1.08 kg



089.33.512
 ■ 12 mm
 ↳ 450 mm
 ↳ 110 mm
 ⚖️ 0.99 kg



084.33.523
 ● 14 mm
 ↳ 600 mm
 ↳ 90 mm
 ⚖️ 1.20 kg



087.33.483
 ■ 14 mm
 ↳ 450 mm
 ↳ 110 mm
 ⚖️ 1.11 kg





639.20.013	213.20.013	211.20.013	212.20.013	203.20.013	834.20.013	210.20.013
● 12 mm	● 12 mm	● 12 mm	● 12 mm	● 12 mm	● 12 mm	● 12 mm
↓ 100 mm ↔ 65 mm ± 0.30 kg	↓ 110 mm ↔ 70 mm ± 0.27 kg	↓ 115 mm ↔ 65 mm ± 0.33 kg	↓ 135 mm ↔ 90 mm ± 0.34 kg	↓ 150 mm ↔ 100 mm ± 0.49 kg	↓ 140 mm ↔ 100 mm ± 0.41 kg	↓ 180 mm ↔ 90 mm ± 0.46 kg
€ 0.83	€ 0.95	€ 1.10	€ 1.61	€ 1.29	€ 1.24	€ 1.79



659.20.013	830.20.013	223.20.013	815.20.013	222.20.013	823.20.013	221.20.013
● 12 mm	● 12 mm	● 12 mm	● 12 mm	● 12 mm	● 12 mm	● 12 mm
↓ 130 mm ↔ 100 mm ± 0.30 kg	↓ 200 mm ↔ 100 mm ± 0.50 kg	↓ 220 mm ↔ 115 mm ± 0.56 kg	↓ 250 mm ↔ 100 mm ± 0.58 kg	↓ 290 mm ↔ 120 mm ± 0.67 kg	↓ 300 mm ↔ 100 mm ± 0.60 kg	↓ 360 mm ↔ 120 mm ± 0.72 kg
€ 0.84	€ 1.65	€ 2.60	€ 1.78	€ 2.84	€ 1.85	€ 2.89

224.20.013	585.20.013	824.20.013	220.20.013	241.88.013	242.88.013
● 12 mm	● 12 mm	● 12 mm	● 12 mm	● 12 mm	● 12 mm
↓ 230 mm ↔ 115 mm ± 0.70 kg	↓ 250 mm ↔ 100 mm ± 0.65 kg	↓ 300 mm ↔ 100 mm ± 0.68 kg	↓ 360 mm ↔ 120 mm ± 0.89 kg	↓ 300 mm ↔ 210 mm ± 0.85 kg	↓ 300 mm ↔ 210 mm ± 0.85 kg
€ 3.09	€ 2.20	€ 2.20	€ 3.21	€ 3.71	€ 3.71





656.20.025
 ■ 14 mm
 ↓ 180 mm
 ↔ 150 mm
 ⚖️ 0.97 kg | € 3.89



460.20.025
 ■ 14 mm
 ↓ 135 mm
 ↔ 95 mm
 ⚖️ 0.50 kg | € 1.35



521.20.025
 ■ 14 mm
 ↓ 130 mm
 ↔ 100 mm
 ⚖️ 0.50 kg | € 1.55



410.20.025
 ■ 14 mm
 ↓ 100 mm
 ↔ 65 mm
 ⚖️ 0.37 kg | € 1.10



441.20.025
 ■ 14 mm
 ↓ 125 mm
 ↔ 75 mm
 ⚖️ 0.43 kg | € 1.35



442.20.025
 ■ 14 mm
 ↓ 150 mm
 ↔ 100 mm
 ⚖️ 0.59 kg | € 1.43



443.20.025
 ■ 14 mm
 ↓ 200 mm
 ↔ 100 mm
 ⚖️ 0.66 kg | € 2.04



444.20.025
 ■ 14 mm
 ↓ 215 mm
 ↔ 125 mm
 ⚖️ 0.81 kg | € 2.50



445.20.025
 ■ 14 mm
 ↓ 250 mm
 ↔ 150 mm
 ⚖️ 1.07 kg | € 2.85



005.20.025
 ■ 14 mm
 ↓ 200 mm
 ↔ 100 mm
 ⚖️ 0.70 kg | € 1.69



448.20.025
 ■ 14 mm
 ↓ 215 mm
 ↔ 100 mm
 ⚖️ 0.70 kg | € 2.65



449.20.025
 ■ 14 mm
 ↓ 250 mm
 ↔ 100 mm
 ⚖️ 0.75 kg | € 2.10



584.20.025
 ■ 14 mm
 ↓ 250 mm
 ↔ 125 mm
 ⚖️ 0.92 kg | € 2.65



451.20.025
 ■ 14 mm
 ↓ 250 mm
 ↔ 125 mm
 ⚖️ 0.91 kg | € 3.10



450.20.025
 ■ 14 mm
 ↓ 300 mm
 ↔ 100 mm
 ⚖️ 0.81 kg | € 2.25



586.20.025
 ■ 14 mm
 ↓ 300 mm
 ↔ 100 mm
 ⚖️ 0.96 kg | € 2.65



452.20.025
 ■ 14 mm
 ↓ 300 mm
 ↔ 125 mm
 ⚖️ 0.97 kg | € 2.80



453.20.025
 ■ 14 mm
 ↓ 300 mm
 ↔ 150 mm
 ⚖️ 1.21 kg | € 2.99



427.20.025
 ■ 14 mm
 ↓ 500 mm
 ↔ 200 mm
 ⚖️ 1.54 kg | € 4.90



651.20.025
 ■ 14 mm
 ↓ 810 mm
 ↔ 250 mm
 ⚖️ 3.26 kg | € 9.00

New



308.10.026
■ 16 mm
↓ 100 mm
↔ 100 mm | € 2.60
± 0.49 kg
Ribattinato

442.20.026
■ 16 mm
↓ 150 mm
↔ 100 mm | € 2.22
± 0.77 kg

286.20.026
■ 16 mm
↓ 240 mm
↔ 115 mm | € 3.09
± 0.98 kg

586.20.026
■ 16 mm
↓ 300 mm
↔ 100 mm | € 3.50
± 1.28 kg

289.20.026
■ 16 mm
↓ 360 mm
↔ 140 mm | € 3.96
± 1.35 kg

285.20.026
■ 16 mm
↓ 385 mm
↔ 140 mm | € 4.82
± 1.48 kg



659.20.026
■ 16 mm
↓ 130 mm
↔ 100 mm | € 2.22
± 0.65 kg

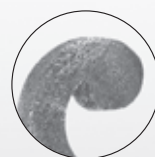
660.20.026
■ 16 mm
↓ 180 mm
↔ 150 mm | € 3.58
± 1.20 kg

280.20.026
■ 16 mm
↓ 150 mm
↔ 100 mm | € 3.96
± 0.82 kg

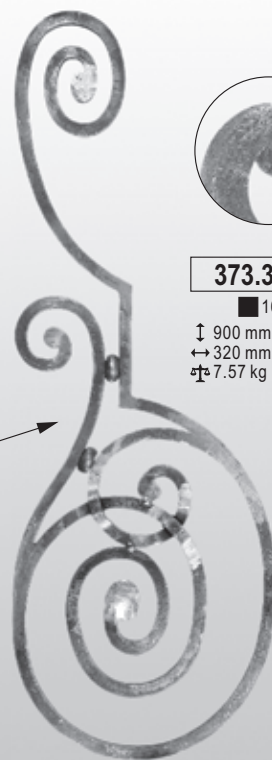
631.20.026
■ 16 mm
↓ 250 mm
↔ 100 mm | € 4.45
± 1.10 kg

633.20.026
■ 16 mm
↓ 300 mm
↔ 150 mm | € 4.78
± 1.45 kg

634.20.026
■ 16 mm
↓ 500 mm
↔ 250 mm | € 8.37
± 2.61 kg



373.33.026
■ 16 mm
↓ 900 mm
↔ 320 mm | € 23.65
± 7.57 kg





New



Vedi Pagina 173



707.25.352

□ 25X25X2.0 mm
↓ 760 mm
↔ 260 mm € 14.60
± 3.61 kg

371.33.028

■ 25
↓ 710 mm
↔ 270 mm € 33.45
± 10.71 kg

056.02.000

↓ 480 mm
↔ 130 mm € 8.57
± 3 mm
± 1.15 kg

707.25.028

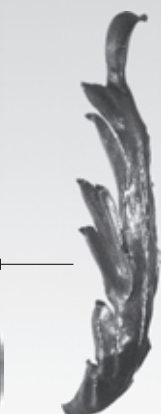
■ 25 mm
↓ 710 mm
↔ 270 mm € 22.00
± 9.32 kg

706.25.028

■ 25 mm
↓ 510 mm
↔ 260 mm € 13.00
± 5.38 kg

703.25.028

■ 25 mm
↓ 300 mm
↔ 130 mm € 5.95
± 2.42 kg



362.33.052

■ 30X12 mm
↓ 660 mm
↔ 270 mm € 32.14
± 7.80 kg



373.33.026

■ 16 mm
↓ 900 mm
↔ 320 mm € 23.65
± 7.57 kg

372.33.017

● 25 mm
↓ 710 mm
↔ 270 mm € 30.65
± 8.69 kg

601.25.017

● 25 mm
↓ 710 mm
↔ 270 mm € 19.00
± 7.60 kg

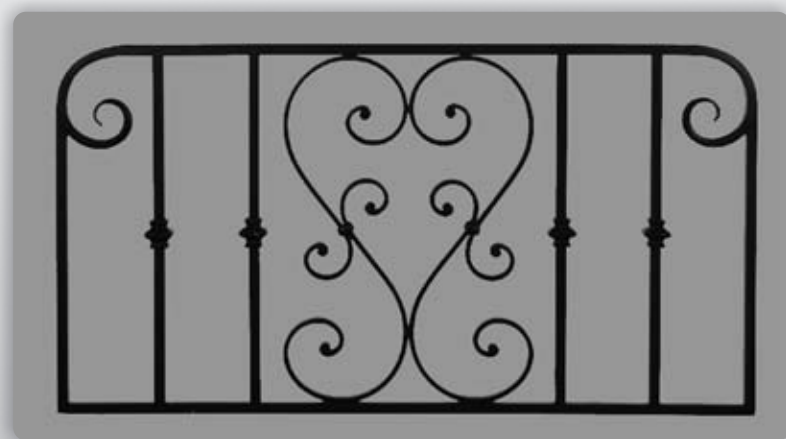
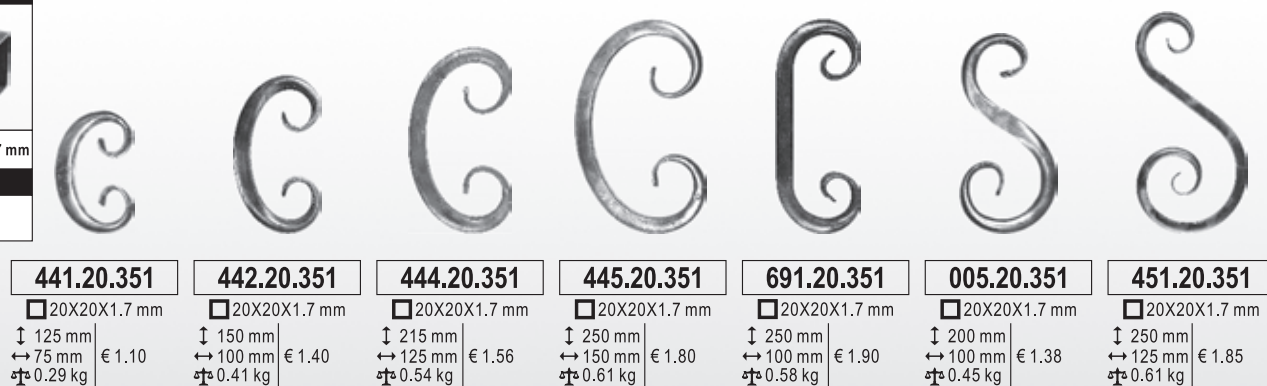
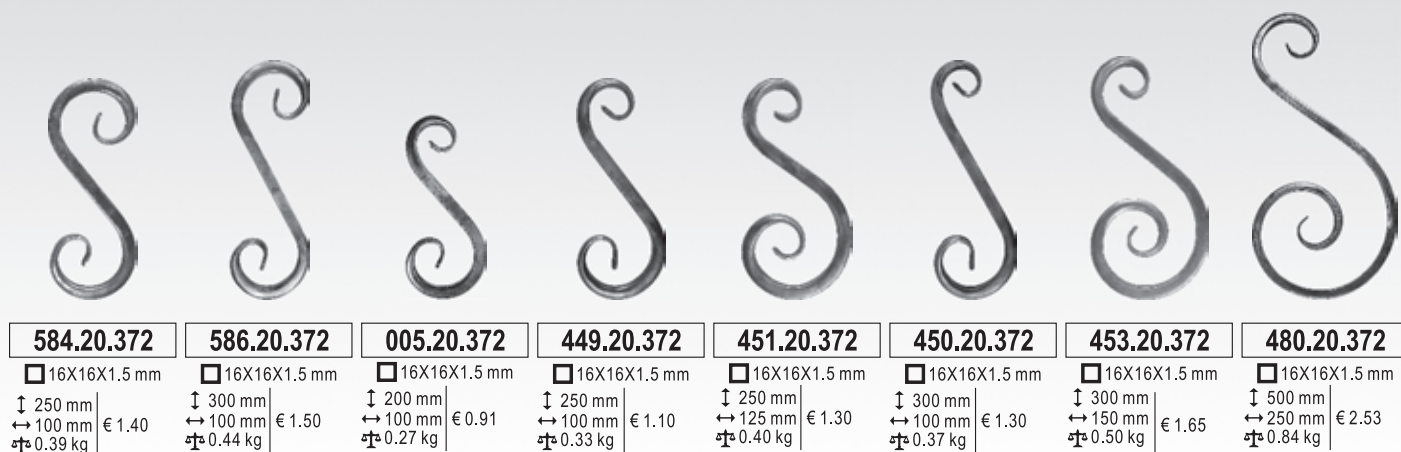
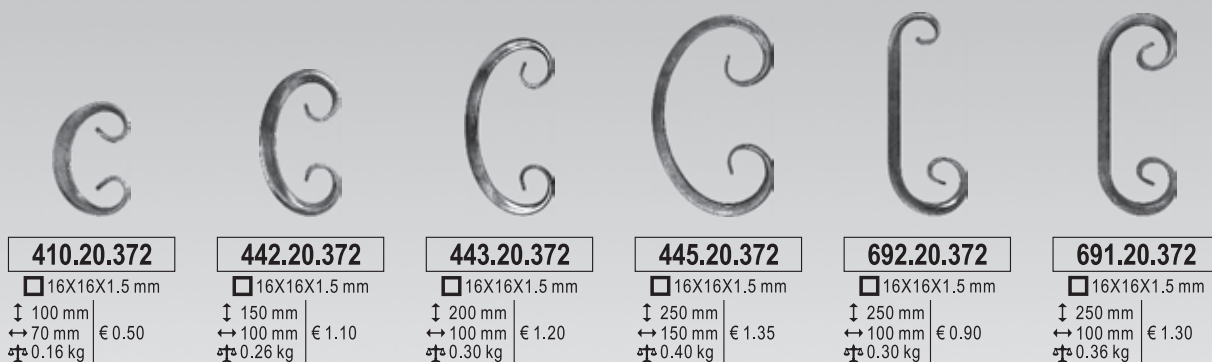
606.25.017

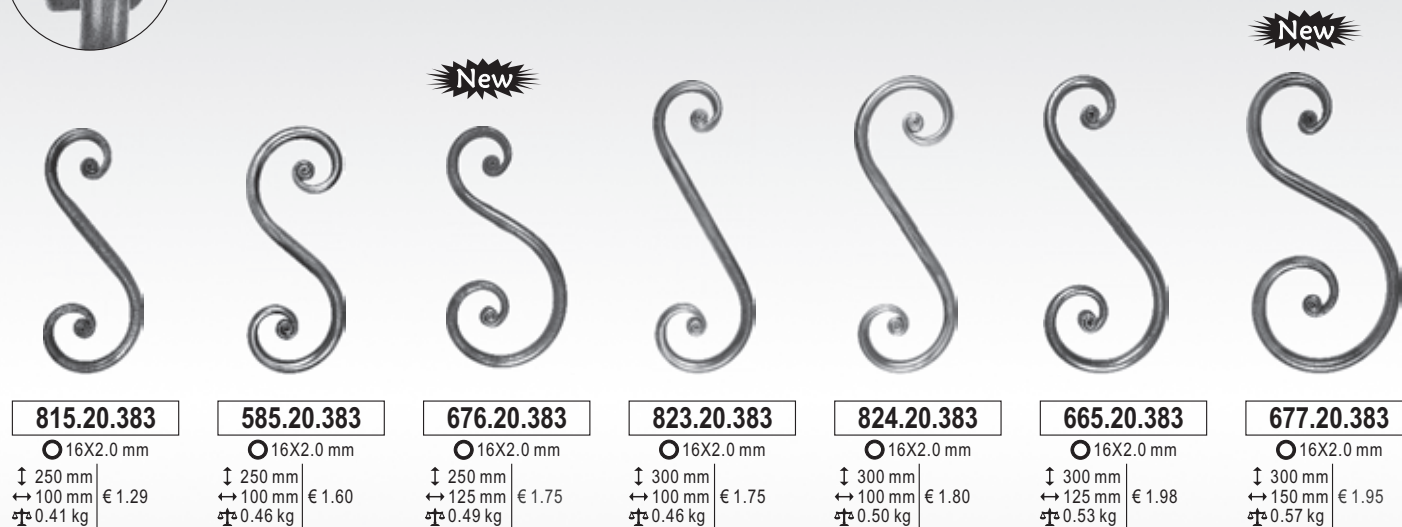
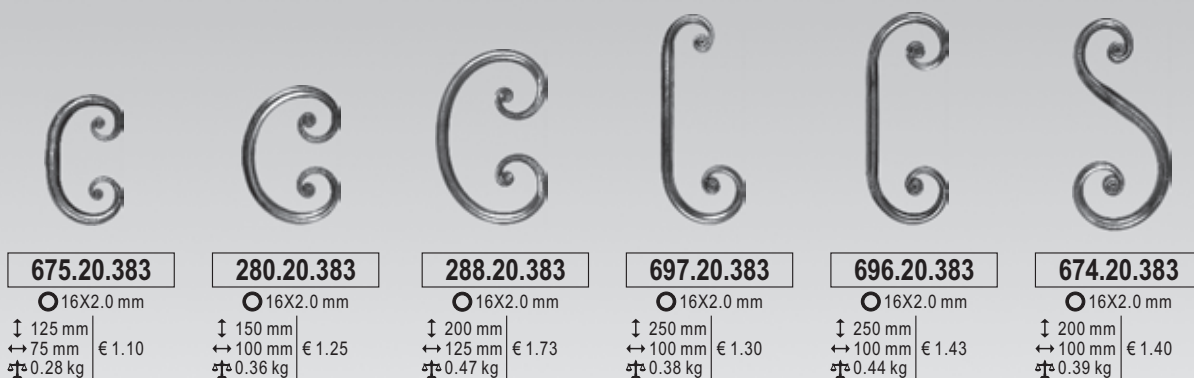
● 25 mm
↓ 510 mm
↔ 260 mm € 11.37
± 4.31 kg

603.25.017

● 25 mm
↓ 300 mm
↔ 130 mm € 3.71
± 1.98 kg







A CORTO DI IDEE E TEMPO? BASTA UN CLICK!

NEL NOSTRO SITO WEB POTETE:

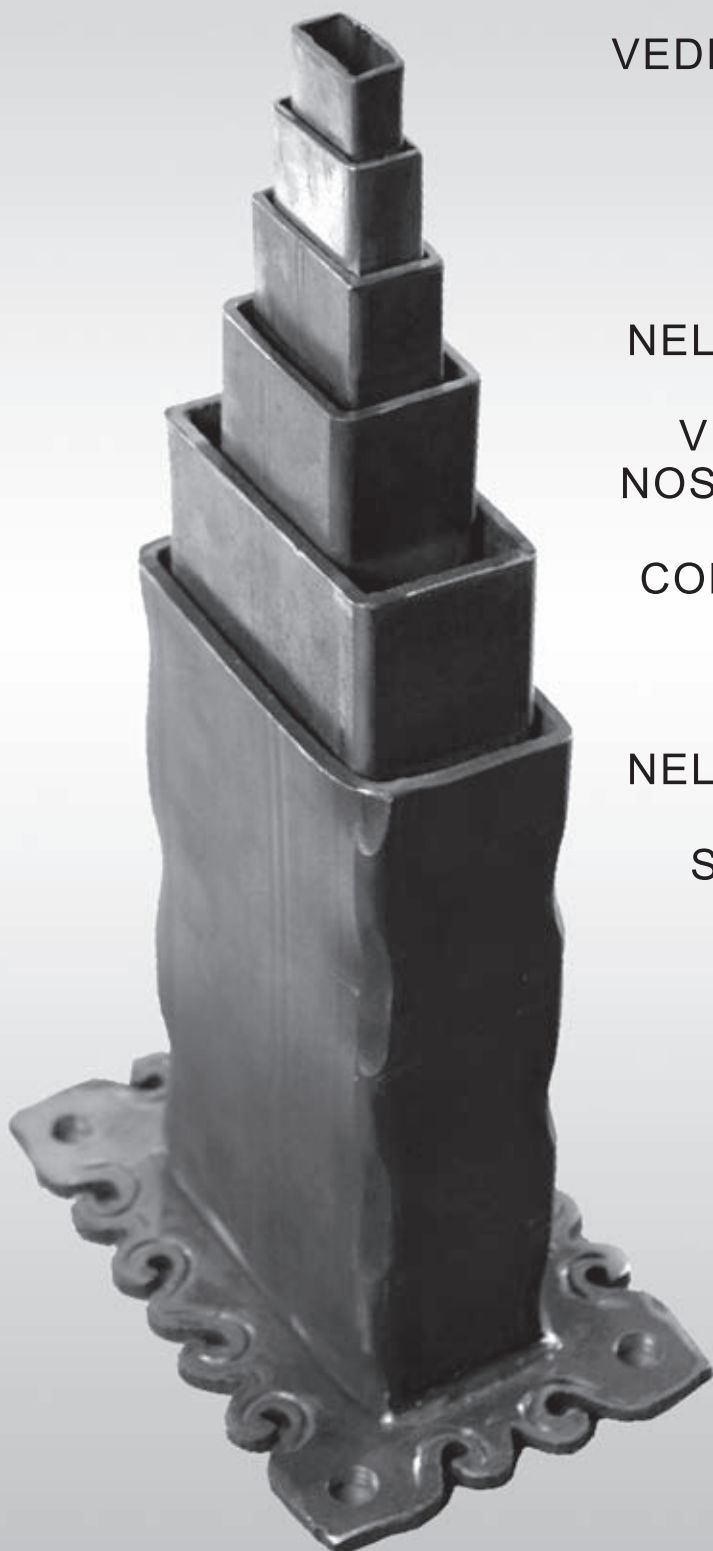
VEDERE I NOSTRI SUGGERIMENTI
PER COSTRUIRE
CANCELLI, SCALE,
INFERRIATE, RECINZIONI

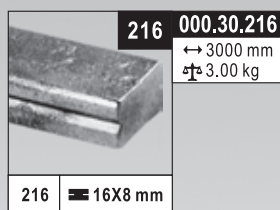
NEL NOSTRO SITO WEB POTETE:

VERIFICARE GLI STOCK DEL
NOSTRO MAGAZZINO, ORDINARE
E PERSONALIZZARE
CON IL VOSTRO NOME I NOSTRI
DESIGN!

NEL NOSTRO SITO WEB POTETE:

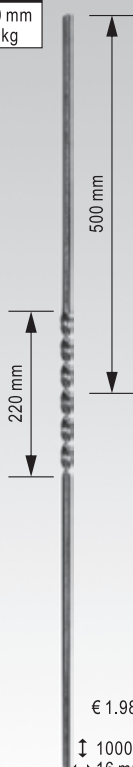
SCARICARE TUTTI I NOSTRI
CATALOGHI DIGITALI





↑ 840 mm
 ↳ 265 mm
 ⚖️ 3.25 kg
16X8 mm

016.33.216



€ 1.98

↑ 1000 mm
 ↳ 16 mm
 ⚖️ 1.08 kg
16X8 mm

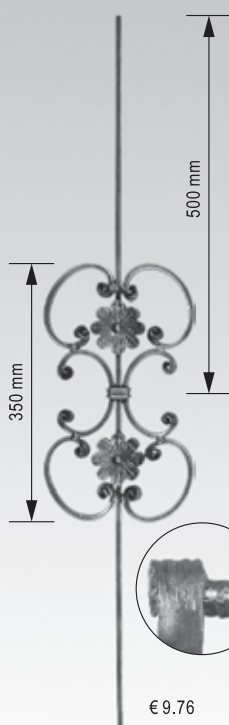
005.40.216



€ 2.22

↑ 1000 mm
 ↳ 16 mm
 ⚖️ 1.08 kg
16X8 mm

006.40.216



€ 9.76

↑ 1000 mm
 ↳ 195 mm
 ⚖️ 3.16 kg
16X8 mm

113.40.216

Double-Face



070.10.216

16X8 mm
 ↓ 100 mm
 ↳ 230 mm
 ⚖️ 0.77 kg

Ribattinato



130.11.216

16X8 mm
 ↓ 65 mm
 ↳ 280 mm
 ⚖️ 0.46 kg

200.11.216

16X8 mm
 ↓ 75 mm
 ↳ 350 mm
 ⚖️ 0.48 kg



523.20.216

16X8 mm
 ↓ 100 mm
 ↳ 65 mm
 ⚖️ 0.26 kg



515.20.216

16X8 mm
 ↓ 115 mm
 ↳ 65 mm
 ⚖️ 0.35 kg



510.20.216

16X8 mm
 ↓ 120 mm
 ↳ 75 mm
 ⚖️ 0.29 kg



131.11.216

16X8 mm
 ↓ 195 mm
 ↳ 120 mm
 ⚖️ 0.48 kg



132.11.216

16X8 mm
 ↓ 195 mm
 ↳ 120 mm
 ⚖️ 0.48 kg



133.11.216

16X8 mm
 ↓ 280 mm
 ↳ 180 mm
 ⚖️ 0.83 kg



134.11.216

16X8 mm
 ↓ 280 mm
 ↳ 180 mm
 ⚖️ 0.83 kg



135.11.216

16X8 mm
 ↓ 270 mm
 ↳ 90 mm
 ⚖️ 0.36 kg



136.11.216

16X8 mm
 ↓ 270 mm
 ↳ 90 mm
 ⚖️ 0.36 kg



295.20.216

16X8 mm
 ↓ 260 mm
 ↳ 55 mm
 ⚖️ 0.39 kg



140.11.216

16X8 mm
 ↓ 100 mm
 ↳ 120 mm
 ⚖️ 0.24 kg



139.11.216

16X8 mm
 ↓ 100 mm
 ↳ 120 mm
 ⚖️ 0.24 kg



137.11.216

16X8 mm
 ↓ 100 mm
 ↳ 130 mm
 ⚖️ 0.25 kg



138.11.216

16X8 mm
 ↓ 100 mm
 ↳ 130 mm
 ⚖️ 0.25 kg



141.11.216

16X8 mm
 ↓ 100 mm
 ↳ 115 mm
 ⚖️ 0.22 kg



142.11.216

16X8 mm
 ↓ 100 mm
 ↳ 115 mm
 ⚖️ 0.22 kg



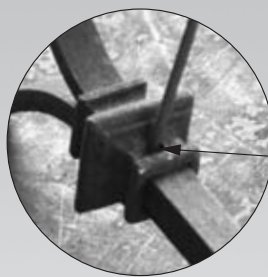
128.11.216

16X8 mm
 ↓ 215 mm
 ↳ 65 mm
 ⚖️ 0.40 kg



129.11.216

16X8 mm
 ↓ 215 mm
 ↳ 65 mm
 ⚖️ 0.40 kg



2 - Ø8 mm Fori per Saldatura



Art. #	≠	Si Adatta a	↑↓	↔	⚖	Euro €
	mm	mm	mm	mm	kg	
100.15.042	12X6	12	210	110	0.58	1.95
100.15.060	14X7	14	210	115	0.65	2.25
100.15.043	16X8	16	210	115	0.66	2.65



Art. #	≠	Si Adatta a	↑↓	↔	⚖	Euro €
	mm	mm	mm	mm	kg	
116.15.042	12X6	12	180	110	0.50	1.70
116.15.060	14X7	14	190	110	0.62	2.00
116.15.043	16X8	16	195	115	0.73	2.65



Art. #	≠	Si Adatta a	↑↓	↔	⚖	Euro €
	mm	mm	mm	mm	kg	
111.15.042	12X6	12	170	210	0.64	2.10
111.15.060	14X7	14	170	210	0.79	2.50
111.15.043	16X8	16	170	215	0.94	2.98
126.15.042	12X6	12	180	232	0.67	2.30
126.15.060	14X7	14	180	234	0.83	2.96
126.15.043	16X8	16	180	236	0.99	3.45
127.15.060	14X7	14	200	254	0.89	2.80
127.15.043	16X8	16	200	256	1.08	3.45

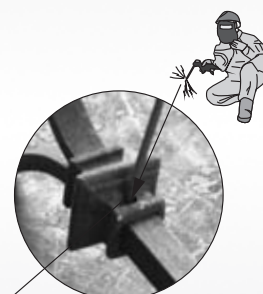


Art. #	≠	Si Adatta a	↑↓	↔	⚖	Euro €
	mm	mm	mm	mm	kg	
108.15.042	12X6	12	220	110	0.71	1.95
108.15.060	14X7	14	220	110	0.82	2.25
108.15.043	16X8	16	220	115	0.90	2.65

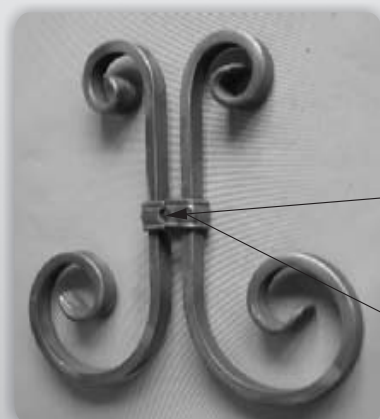




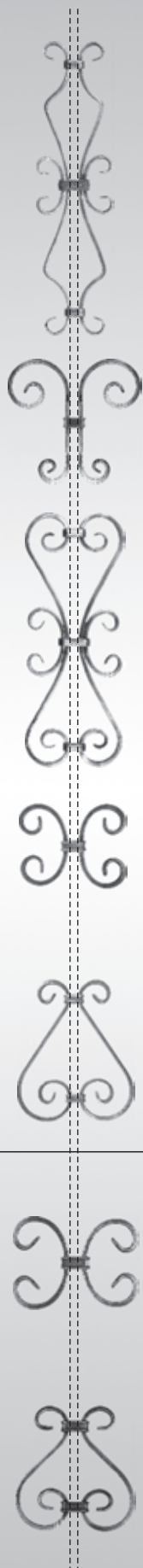
2 – Ø8 mm
Fori per Saldatura



2 – Ø8 mm
Fori per Saldatura



Fori per Saldatura



Art. #	≠ mm	Si Adatta a mm	↑ mm	↔ mm	⚖ kg	Euro €
119.15.042	12X6	12	535	150	1.03	2.80
119.15.060	14X7	14	535	150	1.40	3.70
119.15.043	16X8	16	535	150	1.80	4.95

Art. #	≠ mm	Si Adatta a mm	↑ mm	↔ mm	⚖ kg	Euro €
118.15.042	12X6	12	200	210	0.56	1.38
118.15.060	14X7	14	200	210	0.76	2.00
118.15.043	16X8	16	200	215	0.98	2.65

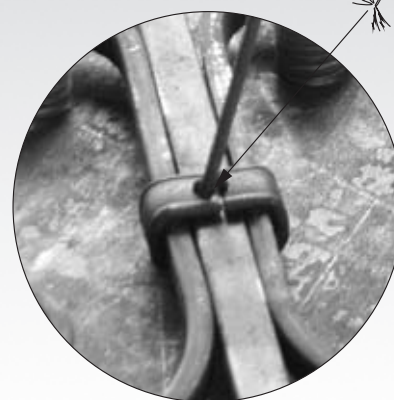
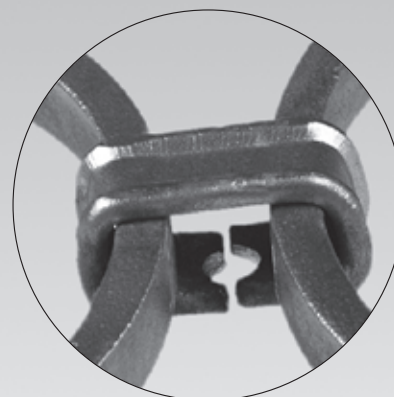
Art. #	≠ mm	Si Adatta a mm	↑ mm	↔ mm	⚖ kg	Euro €
305.15.042	12X6	12	470	180	1.38	3.60
305.15.060	14X7	14	470	180	1.87	4.60
305.15.043	16X8	16	470	185	2.38	5.85

Art. #	≠ mm	Si Adatta a mm	↑ mm	↔ mm	⚖ kg	Euro €
308.15.042	12X6	12	125	163	0.40	1.20
308.15.060	14X7	14	125	166	0.54	1.45
308.15.043	16X8	16	125	168	0.71	1.95

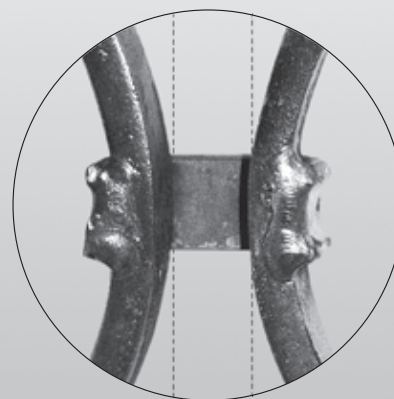
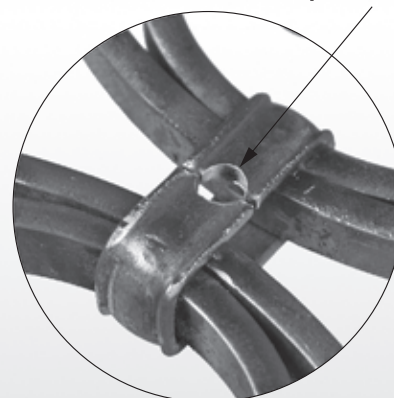
Art. #	≠ mm	Si Adatta a mm	↑ mm	↔ mm	⚖ kg	Euro €
309.15.042	12X6	12	250	213	0.65	1.75
309.15.060	14X7	14	250	215	0.88	2.40
309.15.043	16X8	16	250	217	1.17	3.10

Art. #	≠ mm	Si Adatta a mm	↑ mm	↔ mm	⚖ kg	Euro €
431.12.042	12X6	12	100	140	0.34	0.95
431.14.060	14X7	14	100	145	0.44	1.30
431.16.043	16X8	16	100	145	0.54	1.60

Art. #	≠ mm	Si Adatta a mm	↑ mm	↔ mm	⚖ kg	Euro €
432.12.042	12X6	12	155	145	0.45	1.30
432.14.060	14X7	14	150	155	0.63	1.80
432.16.043	16X8	16	155	155	0.72	2.10



Fori per Saldatura





Art. #	≠	Si Adatta a	↑↓	↔	⚖	Euro €
	mm	mm	mm	mm	kg	
511.11.042	12X6	12	200	100	0.26	1.20
511.11.060	14X7	14	200	100	0.35	1.60
511.11.043	16X8	16	200	100	0.45	1.90

Art. #	Si Adatta a	↑↓	↔	⚖	Euro €
	mm	mm	mm	kg	
523.11.024	12	150	110	0.46	6.50
523.11.025	14	150	110	0.45	6.50
523.11.026	16	150	110	0.44	6.50

Art. #	Si Adatta a	↑↓	↔	⚖	Euro €
	mm	mm	mm	kg	
520.11.024	12	160	100	0.69	3.60
520.11.025	14	160	100	0.68	3.60
520.11.026	16	160	100	0.68	3.60

Art. #	≠	Si Adatta a	∅	⚖	Euro €
	mm	mm	mm	kg	
510.11.042	12X6	12	100	0.17	1.10
510.11.060	14X7	14	100	0.23	1.40
510.11.043	16X8	16	100	0.29	1.80

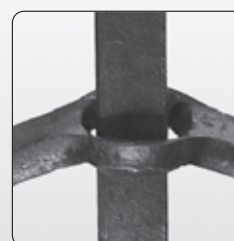
New



New



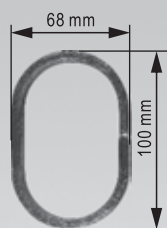
New



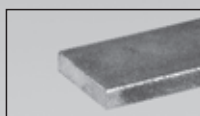
Art. #	≠	Si Adatta a	↑↓	↔	⚖	Euro €
	mm	mm	mm	mm	kg	
501.11.024	12	12	780	170	1.83	5.10
501.11.025	14	14	790	170	2.50	6.95
501.11.026	16	16	800	170	3.26	8.90

Art. #	≠	Si Adatta a	↑↓	↔	⚖	Euro €
	mm	mm	mm	mm	kg	
502.11.060	14X7	14	780	170	1.25	3.60
502.11.247	14X7	14	780	170	1.25	3.60





Art. #	≠ mm	± kg	Euro €
371.31.060	■ 14X7	0.20	0.56
371.31.025	■ 14	0.36	0.99
371.31.073	■ 14	0.36	1.20
371.31.013	● 12	0.21	0.80



042 060 043 044



098 247 099 280



024 025 026



072 073



013 014



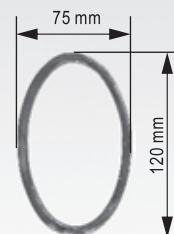
114



Art. #	≠ mm	↑ mm	↔ mm	Ø mm	± kg	Euro €
347.10.024	■ 12	155	75	19	0.34	2.60
347.10.042	■ 12X6	158	75	19	0.20	2.11
347.10.060	■ 14X7	158	75	19	0.27	2.45
347.10.043	■ 16X8	170	75	25	0.41	3.11



Art. #	≠ mm	± kg	Euro €
372.31.042	■ 12X6	0.23	0.45
372.31.060	■ 14X7	0.29	0.59
372.31.043	■ 16X8	0.39	0.84
372.31.044	■ 20X8	0.49	1.30
372.31.098	■ 12X6	0.23	0.74
372.31.247	■ 14X7	0.29	1.11
372.31.099	■ 16X8	0.39	1.22
372.31.280	■ 20X8	0.49	1.48
372.31.024	■ 12	0.43	1.25
372.31.025	■ 14	0.57	1.50
372.31.026	■ 16	0.74	1.95
372.31.072	■ 12	0.43	0.99
372.31.073	■ 14	0.57	1.24
372.31.013	● 12	0.33	0.87
372.31.014	● 14	0.45	1.17
372.31.114	● 14	0.45	1.03



Art. #	≠ mm	± kg	Euro €
409.31.024	■ 12	0.29	1.95
409.31.042	■ 12X6	0.17	1.30
409.31.060	■ 14X7	0.22	1.63
409.31.043	■ 16X8	0.29	1.95



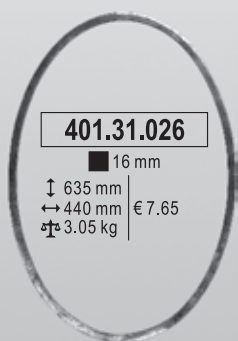
404.31.013

● 12 mm

Ø 295 mm
± 0.78 kg | € 2.45

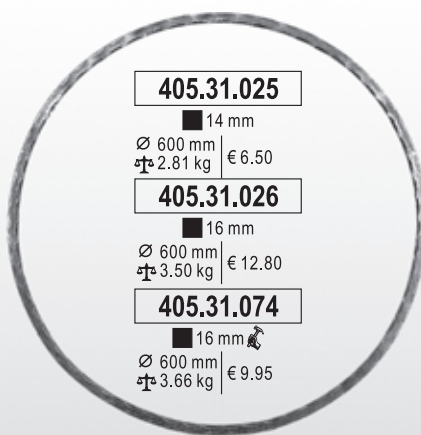
422.31.024

■ 12 mm

↑ 320 mm
↔ 250 mm
± 0.88 kg | € 2.80

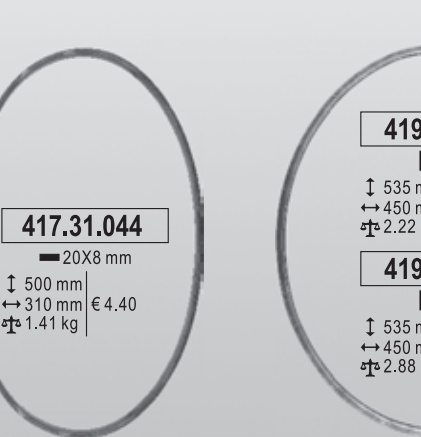
401.31.026

■ 16 mm

↑ 635 mm
↔ 440 mm
± 3.05 kg | € 7.65

405.31.025

■ 14 mm

Ø 600 mm
± 2.81 kg | € 6.50

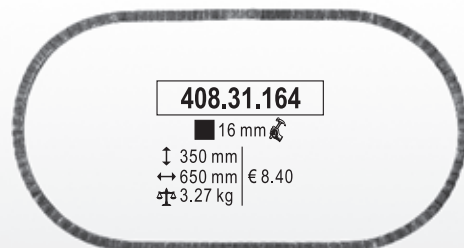
405.31.026

■ 16 mm

Ø 600 mm
± 3.50 kg | € 12.80

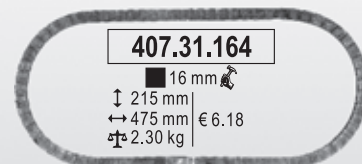
405.31.074

■ 16 mm

Ø 600 mm
± 3.66 kg | € 9.95

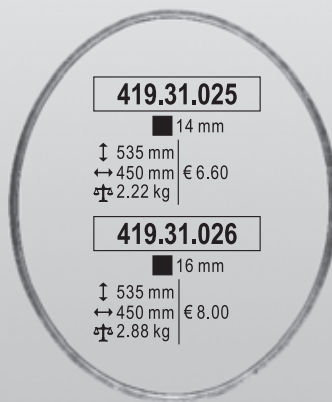
408.31.164

■ 16 mm

↑ 350 mm
↔ 650 mm
± 3.27 kg | € 8.40

407.31.164

■ 16 mm

↑ 215 mm
↔ 475 mm
± 2.30 kg | € 6.18

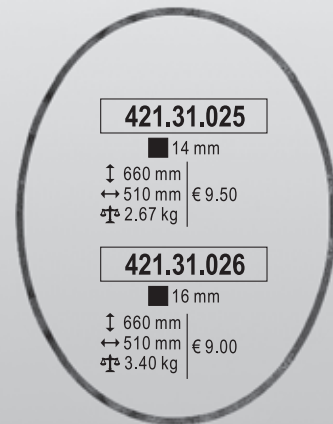
419.31.025

■ 14 mm

↑ 535 mm
↔ 450 mm
± 2.22 kg | € 6.60

419.31.026

■ 16 mm

↑ 535 mm
↔ 450 mm
± 2.88 kg | € 8.00

421.31.025

■ 14 mm

↑ 660 mm
↔ 510 mm
± 2.67 kg | € 9.50

421.31.026

■ 16 mm

↑ 660 mm
↔ 510 mm
± 3.40 kg | € 9.00

≠ mm	Art. #	Ø mm	⚖ kg	Euro €
12X6	351.31.042	80	0.14	0.35
	352.31.042	90	0.15	0.40
	353.31.042	100	0.17	0.25
	366.31.042	110	0.18	0.26
	367.31.042	120	0.21	0.40
	356.31.042	125	0.22	0.58
	357.31.042	130	0.22	0.58
	358.31.042	140	0.24	0.68
	359.31.042	150	0.26	0.65
14X7	351.31.060	80	0.18	0.55
	352.31.060	90	0.19	0.53
	353.31.060	100	0.22	0.33
	366.31.060	110	0.24	0.39
	367.31.060	120	0.28	0.50
	356.31.060	125	0.29	0.80
	357.31.060	130	0.30	0.85
	358.31.060	140	0.32	0.99
	359.31.060	150	0.35	0.90
16X8	351.31.043	80	0.23	0.60
	352.31.043	90	0.25	0.66
	353.31.043	100	0.29	0.50
	366.31.043	110	0.31	0.50
	367.31.043	120	0.37	0.64
	356.31.043	125	0.37	1.00
	357.31.043	130	0.39	1.00
	359.31.043	150	0.45	1.20
	353.31.044	100	0.35	0.70
20X8	366.31.044	110	0.40	1.10
	367.31.044	120	0.44	0.98

≠ mm	Art. #	Ø mm	⚖ kg	Euro €
12	351.31.024	80	0.25	0.85
	352.31.024	90	0.27	0.75
	353.31.024	100	0.31	0.59
	366.31.024	110	0.34	1.00
	367.31.024	120	0.40	1.10
	356.31.024	125	0.40	1.05
	357.31.024	130	0.43	1.20
	359.31.024	150	0.49	1.40
	351.31.025	80	0.33	0.98
14	352.31.025	90	0.36	0.98
	353.31.025	100	0.42	0.80
	366.31.025	110	0.45	1.20
	367.31.025	120	0.54	1.50
	356.31.025	125	0.54	1.45
	357.31.025	130	0.57	1.50
	359.31.025	150	0.66	1.80
	353.31.026	100	0.53	1.30
	366.31.026	110	0.59	1.50
16	367.31.026	120	0.65	1.80
	356.31.026	125	0.69	1.80
	359.31.026	150	0.85	2.30

≠ mm	Art. #	Ø mm	⚖ kg	Euro €
12 mm	352.31.072	90	0.27	0.62
	366.31.072	110	0.34	1.03
	367.31.072	120	0.40	1.19
	357.31.072	130	0.43	1.22
	359.31.072	150	0.49	1.24
14 mm	351.31.073	80	0.33	1.03
	352.31.073	90	0.36	1.06
	353.31.073	100	0.42	1.11
	366.31.073	110	0.45	1.17
	367.31.073	120	0.54	1.48
	357.31.073	130	0.57	1.53
	359.31.073	150	0.66	1.57

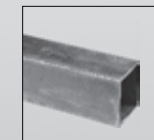
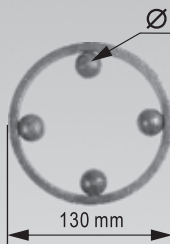
Art. #	≠ mm	Ø mm	⚖ kg	Euro €
311.10.042	12X6	19	0.34	1.36
311.10.060	14X7	19	0.42	2.04
311.10.043	16X8	25	0.62	2.41
311.10.044	20X8	25	0.76	3.46
311.10.051	25X8	25	0.88	4.08

Art. #	≠ mm	⚖ kg	Euro €
353.31.098	12X6	0.17	0.62
353.31.247	14X7	0.22	0.68
353.31.099	16X8	0.29	0.87
353.31.280	20X8	0.35	0.99

≠ mm	Art. #	Ø mm	⚖ kg	Euro €
12	351.31.013	80	0.19	0.59
	352.31.013	90	0.21	0.68
	353.31.013	100	0.24	0.46
	366.31.013	110	0.26	0.65
	367.31.013	120	0.32	0.90
	356.31.013	125	0.31	0.90
	357.31.013	130	0.33	0.98
	359.31.013	150	0.38	1.15
	351.31.014	80	0.23	0.80
14	352.31.014	90	0.28	0.75
	353.31.014	100	0.32	0.60
	366.31.014	110	0.35	0.96
	367.31.014	120	0.42	1.20
	356.31.014	125	0.42	1.05
	357.31.014	130	0.44	1.20
	359.31.014	150	0.52	1.40

≠	Art. #	Ø mm	⚖ kg	Euro €
12 mm	351.31.113	80	0.19	0.49
	352.31.113	90	0.21	0.62
	366.31.113	110	0.26	0.74
	367.31.113	120	0.32	0.87
	357.31.113	130	0.33	0.87
	359.31.113	150	0.38	0.99
14 mm	351.31.114	80	0.23	0.71
	352.31.114	90	0.28	0.70
	353.31.114	100	0.32	0.70
	366.31.114	110	0.35	0.98
	367.31.114	120	0.42	1.03
	357.31.114	130	0.44	1.05
	359.31.114	150	0.52	1.33

≠ mm	Art. #	Ø mm	⚖ kg	Euro €
12.7X12.7X1.2	353.31.371	100	0.11	0.28
	366.31.371	110	0.12	0.36
	367.31.371	120	0.14	0.40
	357.31.371	130	0.15	0.48
	359.31.371	150	0.17	0.49
16X16X1.5	353.31.372	100	0.16	0.40
	366.31.372	110	0.16	0.45
	367.31.372	120	0.20	0.55
	357.31.372	130	0.21	0.54
	359.31.372	150	0.24	0.65





Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
076.05.000	● 12	130	50	0.14	0.31
077.05.000	● 16	160	65	0.21	0.47
078.05.000	● 20	195	80	0.30	0.64



Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
011.05.000	● 12	120	55	0.14	0.28
012.05.000	● 16	155	70	0.27	0.58
013.05.000	● 16	185	90	0.43	0.89



Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
526.05.000	● 24	125	65	0.22	0.50
527.05.000	● 26	140	70	0.28	0.64
528.05.000	● 32	170	85	0.49	1.15



Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
161.05.000	● 20	115	60	0.13	0.28
160.05.000	● 25	140	70	0.22	0.49



Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
045.05.000	● 20	160	60	0.29	0.58
044.05.000	● 25	185	70	0.35	0.77



Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
042.05.000	● 25	110	55	0.15	0.49
041.05.000	● 30	125	65	0.27	0.74



Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
516.05.000	● 12	130	60	0.16	0.29
517.05.000	● 16	155	70	0.29	0.56



Art. #	Base	↑	∅	⚖	Euro €
	mm	mm	mm	kg	
515.05.000	■ 12	95	27	0.15	0.28
524.05.000	■ 14	90	25	0.19	0.38
525.05.000	■ 16	90	30	0.24	0.49



Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
014.05.000	● 12	125	60	0.15	0.25
015.05.000	● 16	150	70	0.24	0.46
016.05.000	● 20	190	90	0.52	1.25



Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
081.05.000	● 20	125	45	0.26	0.74
082.05.000	● 30	140	60	0.50	1.22
083.05.000	● 40	190	70	0.88	2.11



Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
084.05.000	● 20	80	45	0.14	0.32
085.05.000	● 25	120	63	0.33	0.69



Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
048.05.000	■ 25	120	70	0.26	0.60
046.05.000	■ 40	200	120	1.46	3.64



Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
050.05.000	● 30	120	35	0.20	0.39
049.05.000	● 33	150	40	0.33	0.82



Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
189.05.000	■ 12	120	43	0.15	0.35
190.05.000	■ 14	140	46	0.22	0.57



Art. #	≠	↑	⚖	Euro €
	mm	mm	kg	
316.21.013	● 12	150	0.12	0.20
316.21.014	● 14	150	0.16	0.25
316.21.015	● 16	150	0.20	0.33
316.21.024	■ 12	150	0.15	0.25
316.21.025	■ 14	150	0.20	0.30
316.21.026	■ 16	150	0.25	0.42



Art. #	≠	↑	⚖	Euro €
	mm	mm	kg	
309.21.013	● 12	200	0.16	0.25
309.21.014	● 14	200	0.21	0.33
309.21.015	● 16	200	0.27	0.40
309.21.017	● 25	200	0.61	1.36
309.21.024	■ 12	200	0.20	0.31
309.21.025	■ 14	200	0.27	0.40
309.21.026	■ 16	200	0.34	0.49
309.21.076	■ 25	200	0.71	1.70
309.21.077	■ 30	200	0.95	2.30



Art. #	≠	↑	⚖	Euro €
	mm	mm	kg	
317.21.013	● 12	150	0.12	0.23
317.21.014	● 14	150	0.16	0.31
317.21.015	● 16	150	0.21	0.36
317.21.024	■ 12	150	0.15	0.26
317.21.025	■ 14	150	0.20	0.35
317.21.026	■ 16	150	0.25	0.42



Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
330.21.013	● 12	150	35	0.10	0.30
330.21.014	● 14	150	37	0.13	0.35
330.21.015	● 16	150	40	0.18	0.40
330.21.024	■ 12	150	35	0.13	0.35
330.21.025	■ 14	150	37	0.17	0.45
330.21.026	■ 16	150	40	0.23	0.60



Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
329.21.013	● 12	150	23	0.12	0.28
329.21.014	● 14	150	25	0.16	0.35
329.21.015	● 16	150	30	0.21	0.45
329.21.024	■ 12	150	23	0.14	0.30
329.21.025	■ 14	150	25	0.18	0.40
329.21.026	■ 16	150	30	0.25	0.55



Art. #	≠	↑	⚖	Euro €
	mm	mm	kg	
323.21.013	● 12	200	0.13	0.40
323.21.014	● 14	200	0.19	0.60
323.21.015	● 16	200	0.24	0.78
323.21.016	● 20	200	0.28	0.95
323.21.017	● 25	200	0.57	1.38
323.21.038	● 30	200	0.70	2.30
323.21.022	■ 8	200	0.09	0.96
323.21.024	■ 12	200	0.19	0.60
323.21.025	■ 14	200	0.25	0.78
323.21.026	■ 16	200	0.27	0.98
323.21.027	■ 20	200	0.39	1.16
323.21.028	■ 25	200	0.60	1.65
323.21.029	■ 30	200	0.92	2.70
323.21.073	■ 14	200	0.24	1.00
323.21.074	■ 16	200	0.26	1.00
323.21.076	■ 25	200	0.60	1.80
323.21.077	■ 30	200	0.90	2.85



Art. #	≠	↑	⚖	Euro €
	mm	mm	kg	
327.21.042	■ 12X6	200	0.15	0.74
327.21.060	■ 14X7	200	0.21	1.11
327.21.044	■ 20X8	200	0.34	1.05
327.21.051	■ 25X8	200	0.40	1.36
327.21.046	■ 40X8	200	0.65	1.36
327.21.047	■ 50X8	200	0.80	1.73



Art. #	≠	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
311.21.028	■ 25	300	60	1.47	2.97
311.21.029	■ 30	300	73	2.13	3.96
311.21.075	■ 20	300	43	0.94	1.85
311.21.076	■ 25	300	60	1.47	2.84
311.21.077	■ 30	300	73	2.13	3.96



Art. #	≠	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
312.21.014	● 14	300	80	0.48	0.99
312.21.015	● 16	300	100	0.63	1.25
312.21.024	■ 12	300	80	0.45	0.99
312.21.029	■ 30	300	115	2.84	6.80
312.21.074	■ 16	300	80	0.80	1.80



Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
521.05.000	□ 12	150	45	0.19	0.80
522.05.000	□ 16	160	50	0.27	1.11
523.05.000	□ 20	175	55	0.43	1.67



Art. #	↑	Ø	⚖	Euro €
	mm	mm	kg	
438.03.000	150	60	0.24	1.20
439.03.000	200	80	0.44	2.10
440.03.000	250	100	0.69	3.20



Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
519.05.000	● 12	140	58	0.21	0.47
520.05.000	● 16	155	70	0.25	0.64



Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
518.05.000	● 12	140	55	0.19	0.41
073.05.000	● 16	150	65	0.21	0.50



Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
162.05.000	● 20	120	55	0.14	0.36
198.05.000	● 25	135	65	0.21	0.50



Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
175.05.000	● 18	110	50	0.15	0.49
176.05.000	● 25	140	60	0.27	1.06



512.05.000 ● 16 mm Base ↑ 110 mm Ø 34 mm ⚖ 0.24 kg € 0.74	173.05.000 ● 16 mm Base ↑ 125 mm ↔ 45 mm ⚖ 0.09 kg € 0.28	192.05.000 ● 16 mm Base ↑ 145 mm ↔ 38 mm ⚖ 0.14 kg € 0.38	074.05.000 ● 16 mm Base ↑ 155 mm ↔ 50 mm ⚖ 0.17 kg € 0.46	032.05.000 ● 16 mm Base ↑ 150 mm ↔ 55 mm ⚖ 0.27 kg € 0.77	174.05.000 ● 16 mm Base ↑ 160 mm ↔ 89 mm ⚖ 0.32 kg € 0.93	075.05.000 ● 16 mm Base ↑ 170 mm ↔ 62 mm ⚖ 0.29 kg € 0.90	072.05.000 ● 16 mm Base ↑ 200 mm ↔ 70 mm ⚖ 0.56 kg € 1.27
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172.05.000 ● 16 mm Base ↑ 120 mm ↔ 36 mm ⚖ 0.15 kg € 0.45	071.05.000 ● 16 mm Base ↑ 150 mm ↔ 65 mm ⚖ 0.26 kg € 0.55	193.05.000 ● 16 mm Base ↑ 160 mm ↔ 65 mm ⚖ 0.27 kg € 0.77	511.05.000 ● 18 mm Base ↑ 125 mm Ø 40 mm ⚖ 0.37 kg € 0.80	051.05.000 ● 20 mm Base ↑ 125 mm ↔ 70 mm ⚖ 0.14 kg € 0.28	177.05.000 ● 22 mm Base ↑ 160 mm ↔ 65 mm ⚖ 0.42 kg € 1.08	091.05.000 ● 30 mm Base ↑ 125 mm ↔ 60 mm ⚖ 0.21 kg € 0.48	086.05.000 ● 40 mm Base ↑ 140 mm ↔ 80 mm ⚖ 0.85 kg € 2.16
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**567.05.000**

● 13 mm Base
 ↓ 70 mm
 ↔ 33 mm
 ⚖ 0.25 kg | € 0.78

**195.05.000**

● 25 mm Base
 ↓ 120 mm
 ↔ 36 mm
 ⚖ 0.15 kg | € 0.48

**070.05.000**

● 25 mm Base
 ↓ 110 mm
 ↔ 25 mm
 ⚖ 0.21 kg | € 0.49

**197.05.000**

● 28 mm Base
 ↓ 160 mm
 ↔ 48 mm
 ⚖ 0.26 kg | € 0.74

**405.03.000**

● 30 mm Base
 ↓ 130 mm
 ↔ 30 mm
 ⚖ 0.32 kg | € 0.77

**407.03.000**

● 30 mm Base
 ↓ 135 mm
 ↔ 30 mm
 ⚖ 0.40 kg | € 0.93

**403.03.000**

● 30 mm Base
 ↓ 160 mm
 ↔ 55 mm
 ⚖ 0.26 kg | € 0.59

**402.03.000**

● 35 mm Base
 ↓ 200 mm
 ↔ 65 mm
 ⚖ 0.41 kg | € 0.99

**090.05.000**

■ 10 mm Base
 ↓ 135 mm
 ↔ 30 mm
 ⚖ 0.24 kg | € 0.49

**191.05.000**

■ 12 mm Base
 ↓ 180 mm
 ↔ 43 mm
 ⚖ 0.20 kg | € 0.49

**163.05.000**

■ 14 mm Base
 ↓ 140 mm
 ↔ 60 mm
 ⚖ 0.20 kg | € 0.41

**166.05.000**

■ 14 mm Base
 ↓ 140 mm
 ↔ 80 mm
 ⚖ 0.22 kg | € 0.56

**031.05.000**

■ 18 mm Base
 ↓ 155 mm
 ↔ 65 mm
 ⚖ 0.32 kg | € 0.99

**079.05.000**

● 35 mm Base
 ↓ 206 mm
 ↔ 67 mm
 ⚖ 0.48 kg | € 1.29

**401.03.000**

● 40 mm Base
 ↓ 245 mm
 ↔ 75 mm
 ⚖ 0.81 kg | € 2.10

**064.05.000**

■ 12 mm Base
 ↓ 70 mm
 ↔ 60 mm
 ⚖ 0.10 kg | € 0.25

**065.05.000**

■ 20 mm Base
 ↓ 130 mm
 ↔ 70 mm
 ⚖ 0.31 kg | € 0.90

**185.05.000**

■ 19X22 mm Base
 ↓ 160 mm
 ↔ 100 mm
 ⚖ 0.63 kg | € 3.21

**047.05.000**

■ 30 mm Base
 ↓ 155 mm
 ↔ 90 mm
 ⚖ 0.53 kg | € 1.61

**059.05.000**

■ 20 mm Base
 ↓ 125 mm
 ↔ 30 mm
 ⚖ 0.22 kg | € 0.39

**060.05.000**

■ 30 mm Base
 ↓ 160 mm
 ↔ 40 mm
 ⚖ 0.60 kg | € 1.29

**061.05.000**

■ 40 mm Base
 ↓ 191 mm
 ↔ 47 mm
 ⚖ 1.17 kg | € 2.86

**180.05.000**

■ 12 mm Base
 ↓ 100 mm
 ↔ 12 mm
 ⚖ 0.08 kg | € 0.22

**181.05.000**

■ 16 mm Base
 ↓ 120 mm
 ↔ 16 mm
 ⚖ 0.18 kg | € 0.38

**182.05.000**

■ 20 mm Base
 ↓ 130 mm
 ↔ 27 mm
 ⚖ 0.29 kg | € 0.64

**183.05.000**

■ 28 mm Base
 ↓ 160 mm
 ↔ 28 mm
 ⚖ 0.52 kg | € 1.28

**063.05.000**

■ 25 mm Base
 ↓ 155 mm
 ↔ 25 mm
 ⚖ 0.37 kg | € 0.98

**406.03.000**

■ 25 mm Base
 ↓ 160 mm
 ↔ 25 mm
 ⚖ 0.38 kg | € 0.90

**154.05.000**

■ 30 mm Base
 ↓ 145 mm
 ↔ 30 mm
 ⚖ 0.46 kg | € 1.30

**156.05.000**

■ 45 mm Base
 ↓ 150 mm
 ↔ 40 mm
 ⚖ 0.96 kg | € 2.90



New



↓ 110 mm
Ø 66 mm
± 0.26 kg

643.03.024

Si Adatta a ■ 12 mm

New



↓ 165 mm
↔ 80 mm
± 0.40 kg

647.03.024

Si Adatta a ■ 12 mm

New



↓ 160 mm
↔ 65 mm
± 0.37 kg

644.03.025

Si Adatta a ■ 14 mm

New



↓ 105 mm
↔ 40 mm
± 0.42 kg

650.03.025

Si Adatta a ■ 14 mm

New



↓ 87 mm
↔ 37 mm
± 0.36 kg

657.03.026

Si Adatta a ■ 16 mm

New



↓ 75 mm
Ø 40 mm
± 0.27 kg

642.03.013

Si Adatta a ● 12 mm

New



↓ 135 mm
Ø 55 mm
± 0.27 kg

645.03.013

Si Adatta a ● 12 mm

643.03.025

Si Adatta a ■ 14 mm

647.03.025

Si Adatta a ■ 14 mm

644.03.026

Si Adatta a ■ 16 mm

650.03.026

Si Adatta a ■ 16 mm

657.03.027

Si Adatta a ■ 20 mm

642.03.014

Si Adatta a ● 14 mm

645.03.014

Si Adatta a ● 14 mm



188.05.026

Si Adatta a ■ 16 mm
↓ 45 mm
↔ 40 mm
± 0.14 kg



083.05.026

● 40 mm Base
Si Adatta a ■ 16 mm
↓ 180 mm
↔ 65 mm
± 0.75 kg



047.05.026

■ 30 mm Base
Si Adatta a ■ 16 mm
↓ 155 mm
↔ 90 mm
± 0.50 kg



062.05.027

■ 40 mm Base
Si Adatta a ■ 20 mm
↓ 150 mm
↔ 40 mm
± 0.90 kg



052.05.027

■ 30 mm Base
Si Adatta a ■ 20 mm
↓ 290 mm
↔ 75 mm
± 1.39 kg



514.05.027

● 50 mm Base
Si Adatta a ■ 20 mm
↓ 160 mm
↔ 80 mm
± 0.82 kg



092.05.017

● 45 mm Base
Si Adatta a ● 25 mm
↓ 225 mm
↔ 77 mm
± 0.70 kg



569.05.013

● 21 mm Base
Si Adatta a ● 12 mm
↓ 88 mm
↔ 66 mm
± 0.14 kg



266.05.015

● 22 mm Base
Si Adatta a ● 16 mm
↓ 117 mm
↔ 57 mm
± 0.12 kg



040.05.015

● 30 mm Base
Si Adatta a ● 16 mm
↓ 132 mm
↔ 65 mm
± 0.24 kg



082.05.015

● 30 mm Base
Si Adatta a ● 16 mm
↓ 135 mm
↔ 55 mm
± 0.43 kg



178.05.015

● 20 mm Base
Si Adatta a ● 16 mm
↓ 156 mm
↔ 63 mm
± 0.53 kg



086.05.016

● 40 mm Base
Si Adatta a ● 20 mm
↓ 135 mm
↔ 76 mm
± 0.63 kg



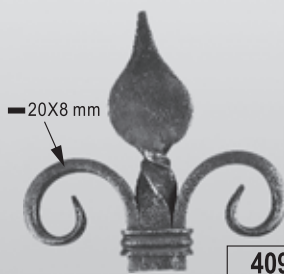
513.05.016

● 30 mm Base
Si Adatta a ● 20 mm
↓ 140 mm
↔ 76 mm
± 0.45 kg



164.05.000

■ 20 mm Base
↓ 130 mm
↔ 90 mm
± 0.26 kg



409.03.044

■ 36X20 mm Base
↓ 165 mm
↔ 165 mm
± 0.78 kg



186.05.000

■ 19 mm Base
↓ 155 mm
↔ 105 mm
± 0.45 kg



151.05.000

■ 32X25 mm Base
↓ 175 mm
↔ 135 mm
± 0.45 kg



658.03.026

Si Adatta a ■ 16 mm
 ↑ 95 mm
 Ø 58 mm
 ⚖ 0.58 kg



651.03.026

Si Adatta a ■ 16 mm
 ↑ 200 mm
 Ø 55 mm
 ⚖ 0.75 kg



655.03.026

Si Adatta a ■ 16 mm
 ↑ 165 mm
 Ø 70 mm
 ⚖ 0.48 kg



652.03.026

Si Adatta a ■ 16 mm
 ↑ 145 mm
 Ø 61 mm
 ⚖ 0.94 kg



661.03.026

Si Adatta a ■ 16 mm
 ↑ 220 mm
 Ø 61 mm
 ⚖ 1.02 kg



662.03.026

Si Adatta a ■ 16 mm
 ↑ 115 mm
 Ø 65 mm
 ⚖ 0.71 kg



659.03.015

Si Adatta a ● 16 mm
 ↑ 145 mm
 Ø 45 mm
 ⚖ 0.53 kg



660.03.015

Si Adatta a ● 16 mm
 ↑ 105 mm
 Ø 45 mm
 ⚖ 0.44 kg



■ 16 mm



● 16 mm

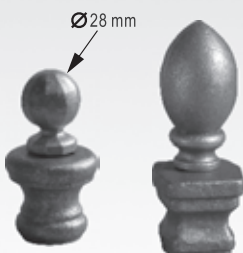
654.03.024

Si Adatta a ■ 12 mm

654.03.025

Si Adatta a ■ 14 mm

↑ 80 mm
 Ø 40 mm
 ⚖ 0.37 kg



Ø 28 mm

663.03.024

Si Adatta a ■ 12 mm

663.03.025

Si Adatta a ■ 14 mm

↑ 102 mm
 ↔ 40 mm
 ⚖ 0.47 kg



649.03.027

Si Adatta a ■ 20 mm

↑ 165 mm
 ↔ 90 mm
 ⚖ 0.45 kg



656.03.027

Si Adatta a ■ 20 mm

↑ 200 mm
 Ø 80 mm
 ⚖ 1.11 kg



653.03.027

Si Adatta a ■ 20 mm

↑ 230 mm
 ↔ 65 mm
 ⚖ 0.59 kg



Ø 33 mm

641.03.027

Si Adatta a ■ 20 mm

↑ 105 mm
 ↔ 44 mm
 ⚖ 0.45 kg



648.03.027

Si Adatta a ■ 20 mm

↑ 170 mm
 ↔ 105 mm
 ⚖ 0.64 kg



Ø 33 mm

640.03.027

Si Adatta a ■ 20 mm

↑ 115 mm
 ↔ 40 mm
 ⚖ 0.51 kg



■ 12 mm



■ 20 mm

**529.05.000**

■ 24 mm Base
 ↑ 60 mm
 Ø 30 mm
 ⚖ 0.16 kg | € 0.43

**562.05.000**

● 26 mm Base
 ↑ 60 mm
 Ø 30 mm
 ⚖ 0.15 kg | € 0.74

**565.05.000**

● 28 mm Base
 ↑ 64 mm
 Ø 32 mm
 ⚖ 0.21 kg | € 0.99

**551.05.015**

● 28 mm Base
 ↑ 80 mm
 Ø 40 mm
 ⚖ 0.26 kg | € 0.85

**564.05.000**

● 32 mm Base
 ↑ 56 mm
 Ø 32 mm
 ⚖ 0.20 kg | € 0.99

**552.05.038**

● 52 mm Base
 ↑ 100 mm
 Ø 45 mm
 ⚖ 0.70 kg | € 1.95

**325.03.000**

■ 18 mm Base
 ↑ 112 mm
 Ø 60 mm
 ⚖ 1.03 kg | € 2.58

**326.03.000**

■ 25 mm Base
 ↑ 140 mm
 Ø 60 mm
 ⚖ 1.10 kg | € 3.43

**324.03.000**

■ 30 mm Base
 ↑ 135 mm
 Ø 80 mm
 ⚖ 1.70 kg | € 4.14

**342.03.000**

■ 25 mm Base
 ↑ 120 mm
 Ø 70 mm
 ⚖ 2.09 kg | € 4.68

**343.03.000**

■ 25 mm Base
 ↑ 140 mm
 Ø 70 mm
 ⚖ 2.03 kg | € 5.14

**341.03.000**

● 24 mm Base
 ↑ 90 mm
 Ø 50 mm
 ⚖ 0.84 kg | € 2.14

**New****655.03.026**

● 30 mm Base
 ↑ 165 mm
 Ø 70 mm
 ⚖ 0.48 kg | € 2.50

**New****651.03.026**

● 32 mm Base
 ↑ 200 mm
 Ø 55 mm
 ⚖ 0.75 kg | € 3.50

**New****652.03.026**

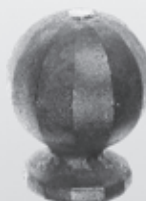
● 32 mm Base
 ↑ 145 mm
 Ø 61 mm
 ⚖ 0.94 kg | € 4.50

**New****656.03.027**

● 36 mm Base
 ↑ 200 mm
 Ø 80 mm
 ⚖ 1.11 kg | € 5.45



Art. #	Base	↑	Ø	⚖	Euro €
	mm	mm	mm	kg	
543.05.000	● 30	58	46	0.30	0.99
544.05.000	● 40	85	56	0.80	2.84
545.05.000	● 50	120	75	1.90	7.29
553.05.000	● 73	152	102	4.44	18.54
546.05.000	● 90	190	130	8.90	35.84



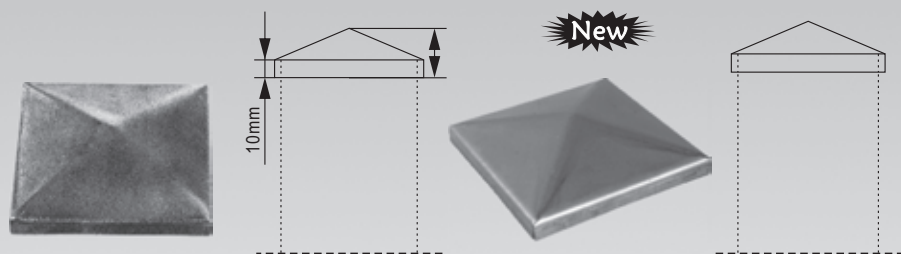
Art. #	Base	↑	Ø	⚖	Euro €
	mm	mm	mm	kg	
334.03.000	● 25	40	30	0.15	0.45
333.03.000	● 40	60	50	0.52	1.58
332.03.000	● 47	70	55	0.75	2.35
331.03.000	● 50	90	65	1.35	3.69



Art. #	Si Adatta a	Base	↑	Ø	⚖	Euro €
	mm	mm	mm	mm	kg	
541.05.038	● 30	● 50	87	48	0.61	2.60
541.05.000	—	● 50	90	50	0.85	2.34
532.05.000	● 70	● 95	175	95	4.52	19.60
542.05.000	—	● 100	172	100	5.60	15.57



Art. #	Si Adatta a	Base	↑	Ø	⚖	Euro €
	mm	mm	mm	mm	kg	
547.05.000	—	● 40	75	55	0.76	2.38
548.05.028	● 25	● 55	100	70	1.65	6.80
548.05.000	—	● 55	100	70	1.76	6.18
549.05.000	—	● 70	125	90	3.48	10.95

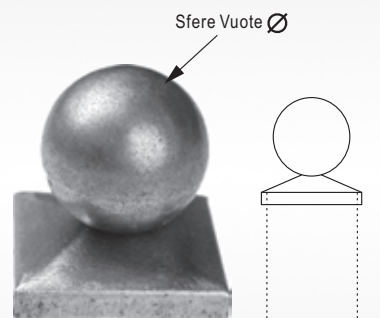


1.5mm

Art. #	Si Adatta a	↑	⚖	Euro €
	mm	mm	kg	
331.04.000	□ 30	15	0.025	0.20
332.04.000	□ 40	17	0.037	0.25
333.04.000	□ 50	18	0.055	0.28
334.04.000	□ 60	20	0.070	0.30
335.04.000	□ 80	22	0.110	0.44
336.04.000	□ 100	24	0.160	0.65

Ferro Zincato

Art. #	Si Adatta a	↑	Euro €
	mm	kg	
744.04.000	□ 40	0.035	0.28
745.04.000	□ 50	0.063	0.29
746.04.000	□ 60	0.074	0.33
747.04.000	□ 80	0.119	0.48
748.04.000	□ 100	0.170	0.68



Art. #	Si Adatta a	Ø	↑	⚖	Euro €
	mm	mm	mm	kg	
402.04.000	□ 40	30	45	0.09	0.88
403.04.000	□ 50	40	55	0.19	1.45
404.04.000	□ 60	50	65	0.21	1.56
405.04.000	□ 80	75	95	0.54	3.30
406.04.000	□ 100	80	100	0.65	3.95

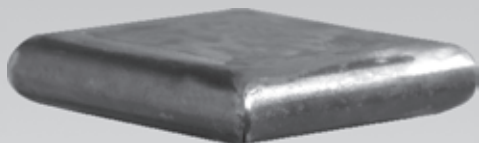


Art. #	Base	Ø	↑	⚖	Euro €
	mm	mm	mm	kg	
415.04.000	■ 40	40	55	0.32	1.33
416.04.000	■ 50	50	65	0.64	2.20
417.04.000	■ 60	60	70	1.01	3.25

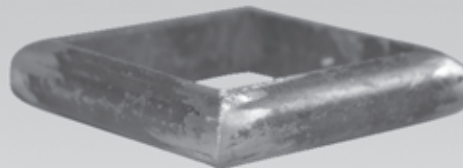


Art. #	Base	↑	Ø	⚖	Euro €
	mm	mm	mm	kg	
557.04.000	● 40	43	30	0.12	1.10
558.04.000	● 55	53	40	0.24	1.80
559.04.000	● 60	63	50	0.30	2.20
560.04.000	● 70	75	60	0.45	3.20
561.04.000	● 90	92	80	0.49	3.80
562.04.000	● 150	135	125	1.83	12.50

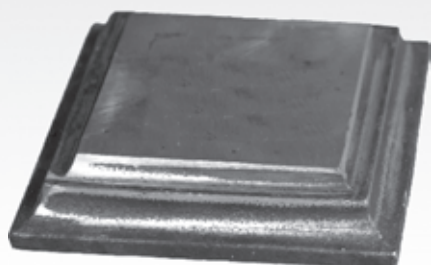




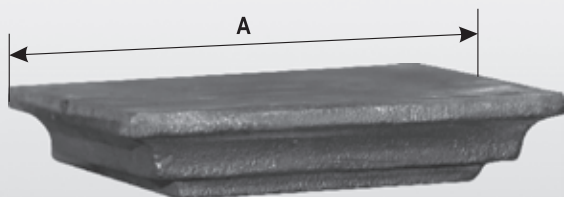
Art. #	Si Adatta a	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
358.04.000	■ 80	30	110	1.30	9.00
359.04.000	■ 100	30	130	1.66	12.00
360.04.000	■ 120	40	160	3.19	16.80



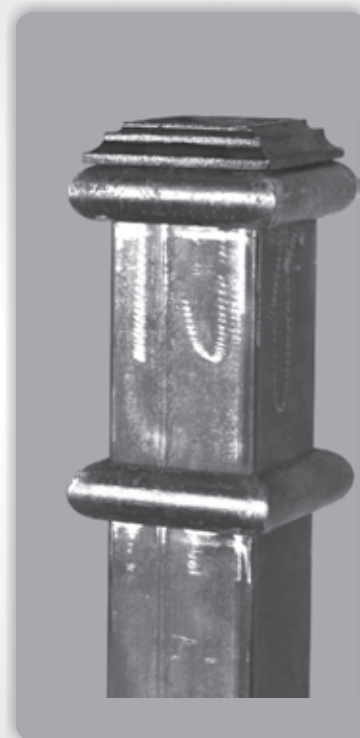
Art. #	Si Adatta a	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
455.03.000	■ 80	30	110	1.01	6.70
456.03.000	■ 100	30	130	1.20	7.80
457.03.000	■ 120	40	160	2.53	12.90



Art. #	Base	↑	⚖	Euro €
	mm	mm	kg	
347.04.000	80	15	0.21	1.95
348.04.000	100	20	0.50	4.80
349.04.000	120	25	0.76	7.65



Art. #	Si Adatta a	A	↑	⚖	Euro €
	mm	mm	mm	kg	
544.04.033	□ 40	70	15	0.25	2.20
544.04.035	□ 50	80	15	0.27	2.90
544.04.349	□ 60	100	20	0.59	4.90
544.04.357	□ 80	120	25	0.77	7.90
544.04.358	□ 100	150	30	1.49	9.95
544.04.359	□ 120	180	35	2.28	13.00





615.04.358
□ 100 mm



612.04.358
□ 100 mm



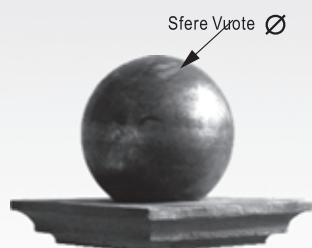
616.04.358
□ 100 mm



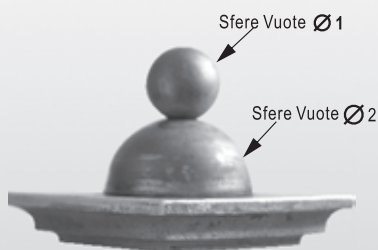
627.04.358
□ 100 mm



613.04.358
□ 100 mm



Art. #	Si Adatta a	Ø	↑	↔	⚖	Euro €
	mm	mm	mm	mm	kg	
563.04.033	□ 40	50	60	75	0.47	3.68
563.04.035	□ 50	60	70	82	0.61	4.60
563.04.349	□ 60	70	85	100	1.11	9.00
563.04.357	□ 80	100	115	120	1.66	13.00
563.04.358	□ 100	130	152	150	2.83	19.50
563.04.359	□ 120	150	175	180	3.63	28.00



Art. #	Si Adatta a	Ø1	Ø2	↑	↔	⚖	Euro €
	mm	mm	mm	mm	mm	kg	
568.04.033	□ 40	30	50	70	75	0.45	3.68
568.04.035	□ 50	30	60	75	82	0.54	4.60
568.04.349	□ 60	40	70	85	100	1.04	9.00
568.04.357	□ 80	50	100	125	120	1.52	13.00
568.04.358	□ 100	50	120	140	150	2.43	19.50
568.04.359	□ 120	60	150	170	180	3.63	28.00



Si Adatta a □ 60 mm



522.04.000



631.04.349



585.04.349



584.04.349



583.04.349



581.04.349



582.04.349

Si Adatta a □ 80 mm



588.04.357



587.04.357



590.04.357



589.04.357



592.04.357



591.04.357

Si Adatta a □ 120 mm



593.04.359



597.04.359



594.04.359

Si Adatta a ○ 100 mm



596.04.000



595.04.000



629.04.000

New

Si Adatta a ☐ 100 mm



614.04.358



427.04.000



607.04.358



603.04.358



605.04.358



606.04.358



598.04.358



604.04.358



602.04.358



608.04.358



597.04.358



601.04.358



600.04.358



613.04.358



611.04.358



610.04.358



609.04.358

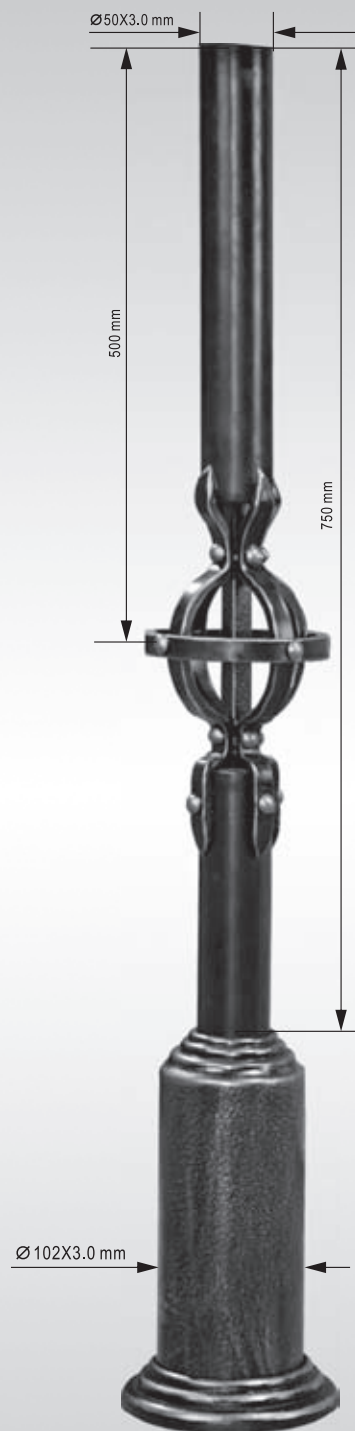


612.04.358



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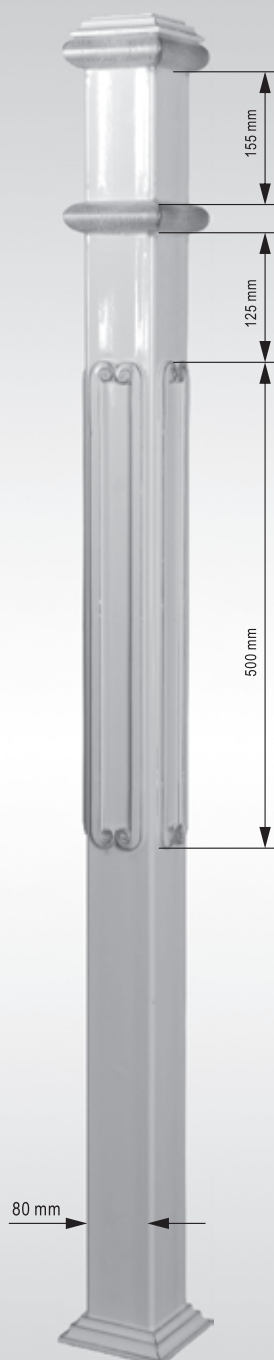




383.33.000

↑ 1200 mm
↔ 140 mm
⚖ 11.80 kg

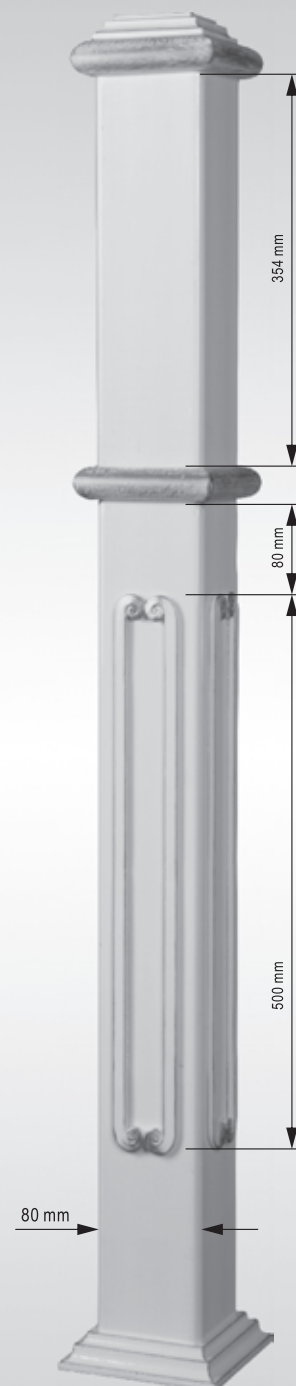
€ 126.30



384.33.357

□ 80X80X2.75 mm
↑ 1344 mm
↔ 120 mm
⚖ 17.45 kg

137.20



385.33.357

□ 80X80X2.75 mm
↑ 1344 mm
↔ 120 mm
⚖ 17.45 kg

€ 148.00

**555.05.024**

Si Adatta a ■ 12 mm
 ↑ 40 mm
 Ø 35 mm
 ± 0.09 kg € 0.25

**556.05.026**

Si Adatta a ■ 16 mm
 ↑ 53 mm
 Ø 58 mm
 ± 0.45 kg € 1.27

**170.05.028**

Si Adatta a ■ 25 mm
 ↑ 78 mm
 Ø 69 mm
 ± 1.07 kg € 2.84



Art. #	Si Adatta a		↑	↔	±	Euro €
	mm		mm	mm	kg	
586.05.024	■ 12	■ 25X8	50	45	0.18	0.96
586.05.025	■ 14	■ 30X8	50	45	0.19	1.10
586.05.026	■ 16	■ 30X8	50	45	0.19	1.15

**101.05.014**

Si Adatta a ● 14 mm
 ↑ 64 mm
 Ø 32 mm
 ± 0.17 kg € 0.50

**102.05.014**

Si Adatta a ● 14 mm
 ↑ 120 mm
 Ø 32 mm
 ± 0.33 kg € 1.06

**554.05.026**

Si Adatta a ■ 16 mm
 ↑ 68 mm
 Ø 40 mm
 ± 0.25 kg € 0.64

**553.05.026**

Si Adatta a ■ 16 mm
 ↑ 125 mm
 Ø 40 mm
 ± 0.51 kg € 1.42

2 - Ø 8 mm Fori
 per Saldatura



Art. #	Si Adatta a		↑	↔	±	Euro €
	mm		mm	mm	kg	
369.05.024	■ 12		45	40	0.18	0.65
369.05.025	■ 14		45	40	0.17	0.65
369.05.026	■ 16		40	40	0.16	0.65
369.05.027	■ 20		40	45	0.19	0.80

**915.05.013**

Si Adatta a ● 12 mm
 ↑ 150 mm
 Ø 32 mm
 ± 0.16 kg € 0.49

**912.05.013**

Si Adatta a ● 12 mm
 ↑ 150 mm
 Ø 32 mm
 ± 0.17 kg € 0.49

**910.05.013**

Si Adatta a ● 12 mm
 ↑ 86 mm
 Ø 32 mm
 ± 0.10 kg € 0.32

**911.05.013**

Si Adatta a ● 12 mm
 ↑ 70 mm
 Ø 32 mm
 ± 0.09 kg € 0.32

**913.05.013**

Si Adatta a ● 12 mm
 ↑ 50 mm
 Ø 32 mm
 ± 0.07 kg € 0.19

**914.05.013**

Si Adatta a ● 12 mm
 ↑ 20 mm
 Ø 32 mm
 ± 0.02 kg € 0.15

Fascette				Art. #		±	Art. #		±	Art. #		±	Art. #		±
Si Adatta a				Art. #		kg	Art. #		kg	Art. #		kg	Art. #		kg
mm				Art. #		kg	Art. #		kg	Art. #		kg	Art. #		kg
	■ 12 or		Doppia ■ 12 X 6	411.03.143	0.02		411.03.142	0.02		411.03.144	0.01		411.03.145	0.02	
	■ 14 or		Doppia ■ 14 X 7	412.03.143	0.02		412.03.142	0.02		412.03.144	0.02		412.03.146	0.03	
	■ 16 or		Doppia ■ 16 X 8	413.03.150	0.05		413.03.151	0.03		413.03.148	0.03		413.03.146	0.03	
	Doppia ■ 12 or		■ 12 + Doppia ■ 12 X 6	418.03.143	0.03		418.03.142	0.02		418.03.144	0.02		418.03.145	0.02	
	Doppia ■ 14 or		■ 14 + Doppia ■ 14 X 7	419.03.143	0.03		419.03.142	0.03		419.03.144	0.02		419.03.146	0.04	
	Doppia ■ 16 or		■ 16 + Doppia ■ 16 X 8	420.03.150	0.06		420.03.151	0.05		420.03.148	0.05		420.03.146	0.04	





Art. #	Si Adatta a mm	↑ mm	Ø mm	⚖ kg	Euro €
107.05.013	● 12	65	40	0.26	0.39
107.05.014	● 14	65	40	0.24	0.39
117.05.015	● 16	75	50	0.49	1.05
117.05.016	● 20	80	50	0.48	1.15



107.05.024	■ 12	65	40	0.19	0.44
107.05.025	■ 14	67	45	0.23	0.49
117.05.026	■ 16	65	45	0.29	0.64
117.05.027	■ 20	65	50	0.43	0.88



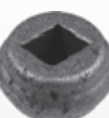
Art. #	Si Adatta a mm	↑ mm	Ø mm	⚖ kg	Euro €
106.05.013	● 12	40	40	0.15	0.29
106.05.014	● 14	40	40	0.13	0.29
106.05.015	● 16	40	40	0.11	0.33
116.05.016	● 20	45	50	0.27	0.59



106.05.024	■ 12	40	40	0.12	0.27
106.05.025	■ 14	45	45	0.17	0.38
106.05.026	■ 16	45	45	0.21	0.45
116.05.027	■ 20	42	52	0.30	0.59



Art. #	Si Adatta a mm	↑ mm	Ø mm	⚖ kg	Euro €
105.05.013	● 12	20	40	0.13	0.26
105.05.014	● 14	25	40	0.12	0.26
105.05.015	● 16	21	40	0.14	0.25
115.05.016	● 20	21	40	0.09	0.29



105.05.024	■ 12	20	40	0.13	0.29
105.05.025	■ 14	25	40	0.12	0.29
105.05.026	■ 16	20	40	0.10	0.28
115.05.027	■ 20	20	45	0.18	0.40



Art. #	Si Adatta a mm	↑ mm	Ø mm	⚖ kg	Euro €
133.05.013	● 12	55	45	0.34	0.70
133.05.014	● 14	55	45	0.32	0.70
133.05.015	● 16	55	45	0.34	0.70



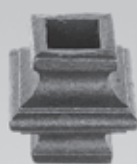
133.05.024	■ 12	55	45	0.30	0.70
133.05.025	■ 14	55	45	0.26	0.70
133.05.026	■ 16	55	45	0.24	0.70



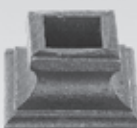
Art. #	Si Adatta a mm	↑ mm	Ø mm	⚖ kg	Euro €
131.05.013	● 12	90	50	0.71	1.98
131.05.014	● 14	90	50	0.65	1.98
131.05.015	● 16	80	50	0.57	1.98



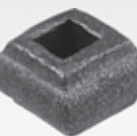
131.05.024	■ 12	90	50	0.67	1.98
131.05.025	■ 14	90	50	0.50	1.98
131.05.026	■ 16	80	50	0.48	1.98



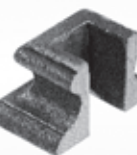
Art. #	Si Adatta a mm	↑ mm	↔ mm	⚖ kg	Euro €
302.05.024	■ 12	45	40	0.18	0.39
302.05.025	■ 14	45	40	0.17	0.39
333.05.026	■ 16	40	40	0.15	0.39
334.05.027	■ 20	40	45	0.19	0.49



Art. #	Si Adatta a mm	↑ mm	↔ mm	⚖ kg	Euro €
341.05.024	■ 12	23	38	0.09	0.26
341.05.025	■ 14	23	37	0.10	0.26
342.05.026	■ 16	23	40	0.10	0.26
343.05.027	■ 20	23	45	0.11	0.29



Art. #	Si Adatta a mm	↑ mm	↔ mm	⚖ kg	Euro €
299.05.024	■ 12	22	33	0.10	0.25
299.05.025	■ 14	22	33	0.09	0.25
300.05.026	■ 16	22	40	0.12	0.25
300.05.027	■ 20	20	37	0.10	0.25



Art. #	Si Adatta a mm	↑ mm	↔ mm	⚖ kg	Euro €
335.05.024	■ 12	22	38	0.07	0.22
335.05.025	■ 14	22	38	0.06	0.22
336.05.026	■ 16	20	40	0.06	0.22
337.05.027	■ 20	20	45	0.08	0.22



Art. #	Si Adatta a mm	↑ mm	↔ mm	⚖ kg	Euro €
338.05.024	■ 12	45	38	0.12	0.38
338.05.025	■ 14	45	38	0.11	0.38
339.05.026	■ 16	40	40	0.11	0.38
340.05.027	■ 20	45	45	0.14	0.38



Art. #	Si Adatta a mm	↑ mm	↔ mm	⚖ kg	Euro €
109.05.024	■ 12	67	37	0.39	0.90
109.05.025	■ 14	67	37	0.37	0.88
149.05.026	■ 16	80	40	0.39	0.98
149.05.027	■ 20	85	45	0.50	1.24



Art. #	Si Adatta a mm	↑ mm	↔ mm	⚖ kg	Euro €
132.05.024	■ 12	40	40	0.22	0.56
132.05.025	■ 14	40	40	0.20	0.56
132.05.026	■ 16	40	40	0.19	0.56
142.05.027	■ 20	45	45	0.25	0.68



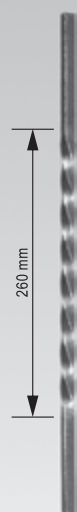
Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
028.11.030	8	90	35	0.06	0.33
029.11.031	10	110	50	0.12	0.28
030.11.020	12	125	60	0.21	0.28
031.11.021	14	135	70	0.27	0.37
032.11.022	16	150	75	0.40	0.68
033.11.023	20	180	90	0.76	1.42
034.11.024	25	200	100	1.22	2.53
035.11.025	30	220	110	1.83	4.20



Art. #	Base	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
031.11.079	14	140	70	0.27	1.11
033.11.071	20	180	80	0.76	3.09
034.11.072	25	200	100	1.09	4.70
035.11.073	30	215	110	1.83	6.18



Art. #	Base	∅	↑	↔	⚖	Euro €
	mm	mm	mm	mm	kg	
023.11.010	6.5X4	16	130	60	0.18	0.63
024.11.011	8X4	19	145	70	0.32	0.99
025.11.012	10X4	24	180	80	0.60	1.78
026.11.013	12X4	29	200	100	0.98	2.84
027.11.014	14X4	34	230	100	1.38	4.27



001.18.025

14 mm

↑ 500 mm
↔ 14 mm
⚖ 0.77 kg

€ 1.15



045.18.025

14 mm

↑ 500 mm
↔ 70 mm
⚖ 0.81 kg

€ 1.63



045.18.163

14 mm

↑ 500 mm
↔ 70 mm
⚖ 0.81 kg

€ 1.63



045.18.072

12 mm

↑ 500 mm
↔ 60 mm
⚖ 0.64 kg

€ 1.16

045.18.073

14 mm

↑ 500 mm
↔ 70 mm
⚖ 0.81 kg

€ 1.63



037.11.020

6 mm

∅ 70 mm
⚖ 0.23 kg

€ 0.90



042.11.020

6 mm

∅ 70 mm
⚖ 0.16 kg

€ 0.84



038.11.010

6.5 mm

∅ 70 mm
⚖ 0.19 kg

€ 1.04



043.11.020

6 mm

∅ 90 mm
⚖ 0.23 kg

€ 0.78



036.11.020

12 mm Base

↑ 95 mm
↔ 50 mm
⚖ 0.16 kg

€ 0.49



039.11.020

12 mm Base

↑ 125 mm
↔ 50 mm
⚖ 0.21 kg

€ 0.49



041.11.030

12 mm Base

↑ 135 mm
↔ 55 mm
⚖ 0.17 kg

€ 1.04

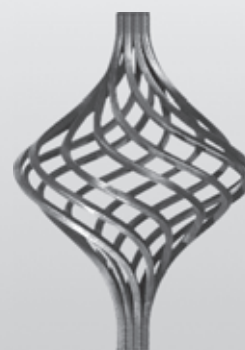


040.11.020

18 mm Base

↑ 130 mm
↔ 80 mm
⚖ 0.40 kg

€ 1.24



048.11.020

24 mm Base

↑ 200 mm
↔ 150 mm
⚖ 1.06 kg

€ 4.90



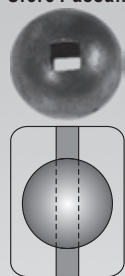
022.11.013

12 mm

↑ 330 mm
↔ 60 mm
⚖ 0.70 kg

€ 2.55

Sfere Passanti



Sfere Passanti

Art. #		Euro €	Si Adatta a mm	Ø mm		Art. #		Euro €
	kg						kg	
601.03.009	0.11	1.48	■ 12	40	3	607.03.009	0.12	1.48
603.03.009	0.14	1.73	■ 14	50	3	609.03.009	0.15	1.73
604.03.009	0.13	1.73	■ 16	50	3	610.03.009	0.15	1.73
606.03.009	0.20	1.98	■ 20	60	3	612.03.009	0.22	1.98

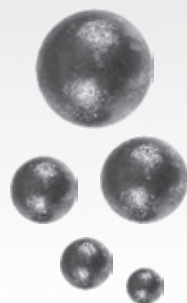
Art. #		Euro €	Si Adatta a mm	Ø mm		Art. #		Euro €
	kg						kg	
613.03.009	0.11	1.48	● 12	40	3	618.03.009	0.12	1.48
615.03.009	0.14	1.48	● 14	50	3	620.03.009	0.15	1.48
616.03.009	0.15	1.48	● 16	50	3	621.03.009	0.15	1.48
624.03.009	0.21	1.85	● 20	60	3	625.03.009	0.22	1.85

Sfere Passanti



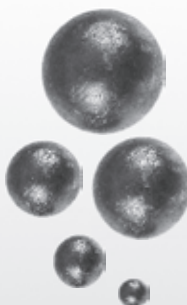
Sfere Passanti

Sfere Vuote



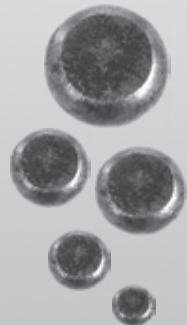
Art. #	Ø mm			Euro €
		mm	kg	
030.03.009	30	3	0.060	0.26
040.03.009	40	3	0.130	0.46
050.03.009	50	3	0.170	0.76
060.03.009	60	3	0.245	1.10
070.03.009	70	3	0.380	1.58
075.03.009	75	3	0.430	1.75
080.03.009	80	3	0.470	2.15
100.03.009	100	3	0.710	3.48
125.03.009	125	3	1.000	5.50
130.03.009	130	3	1.070	6.45
150.03.009	150	3	1.350	7.85
200.03.009	200	3	2.560	16.85
300.03.009	300	3	5.640	33.00

Sfere Piene

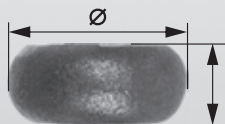


Art. #	Ø mm		Euro €
		kg	
010.03.003	10	0.004	0.37
013.03.003	13	0.009	0.49
016.03.003	16	0.015	0.12
020.03.003	20	0.032	0.14
025.03.003	25	0.070	0.19
030.03.003	30	0.120	0.25
035.03.003	35	0.170	0.50
040.03.003	40	0.265	0.49
050.03.003	50	0.510	0.99
060.03.003	60	0.890	1.86
070.03.003	70	1.410	2.84
080.03.003	80	2.110	3.80
090.03.003	90	3.000	5.99
100.03.003	100	3.980	7.85

Sfere Schiacciate



Art. #	Ø mm			Euro €
		mm	kg	
551.03.000	25	10	0.03	0.42
552.03.000	30	15	0.05	0.56
553.03.000	40	15	0.12	0.70
554.03.000	50	20	0.26	1.42
555.03.000	60	25	0.51	2.14
556.03.000	70	30	0.88	3.31
557.03.000	80	35	1.40	5.70

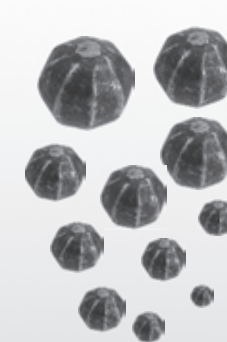


Art. #	Ø mm		Euro €
		kg	
010.03.002	10	0.004	0.43
013.03.002	13	0.009	0.74
016.03.002	16	0.015	0.62
020.03.002	20	0.030	0.80
025.03.002	25	0.070	1.30
030.03.002	30	0.120	1.90
035.03.002	35	0.200	2.00
040.03.002	40	0.270	2.80
050.03.002	50	0.510	4.50
060.03.002	60	0.880	7.00
070.03.002	70	1.410	11.00
080.03.002	80	2.104	18.00
090.03.002	90	3.100	23.00
100.03.002	100	4.110	32.00

Sfere Forgiate Diamantate



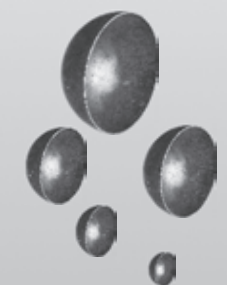
Sfere Forgiate Sfaccettate



Art. #	Ø mm		Euro €
		kg	
016.03.004	16	0.020	0.71
020.03.004	20	0.030	0.80
025.03.004	25	0.070	1.30
030.03.004	30	0.120	1.90
035.03.004	35	0.170	2.00
040.03.004	40	0.290	2.80
050.03.004	50	0.510	4.50
060.03.004	60	0.887	7.00
070.03.004	70	1.380	11.00
080.03.004	80	2.600	18.00
090.03.004	90	2.970	23.00
100.03.004	100	4.320	32.00

Art. #	Ø mm			Euro €
		mm	kg	
030.03.001	30	3	0.030	0.15
040.03.001	40	3	0.065	0.25
050.03.001	50	3	0.090	0.36
060.03.001	60	3	0.120	0.46
070.03.001	70	3	0.180	0.70
075.03.001	75	3	0.190	0.70
080.03.001	80	3	0.245	0.93
100.03.001	100	3	0.400	1.48
125.03.001	125	3	0.500	2.15
130.03.001	130	3	0.610	2.80
150.03.001	150	3	0.680	3.55
200.03.001	200	3	1.300	6.95
300.03.001	300	3	2.700	15.00

Semisfere Vuote



356.04.000
Si Adatta a ■ 100 mm
↑ 460 mm
↔ 115 mm
⚖ 1.50 kg
€ 24.01

612.04.358
□ 100 mm

615.04.358
□ 100 mm

627.04.358
□ 100 mm

011.04.000
↑ 300 mm
↔ 150 mm
⚖ 2.55 kg
€ 8.03

212.02.000
↑ 200 mm
Ø 130 mm
⚖ 0.96 kg
€ 6.60

500.03.000
↑ 260 mm
Ø 150 mm
⚖ 2.12 kg
€ 24.80
Ribattinato

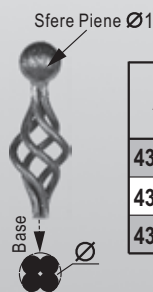
441.04.000
Si Adatta a ■ 100 mm
↑ 500 mm
↔ 180 mm
⚖ 4.75 kg
€ 35.00



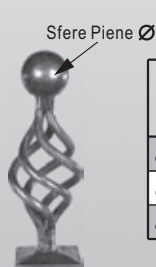
Art. #	Base mm	↑ mm	↔ mm	⚖ kg	Euro €
480.03.023	■ 10	155	50	0.135	0.87
481.03.024	■ 12	170	60	0.220	1.11
483.03.026	■ 16	210	75	0.450	1.85
484.03.027	■ 20	275	90	0.900	3.71



Art. #	Base mm	↑ mm	↔ mm	Ø mm	⚖ kg	Euro €
010.04.000	■ 100	250	125	40	1.37	6.71
014.04.000	■ 120	300	155	50	2.55	8.35
012.04.000	■ 150	360	180	60	3.67	10.85
013.04.000	■ 180	420	220	70	7.02	18.42

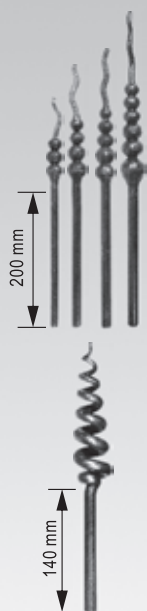


Art. #	Base mm	Ø mm	↑ mm	↔ mm	Ø1 mm	⚖ kg	Euro €
433.03.010	■ 6.5X4	16	160	60	30	0.30	1.24
435.03.012	■ 10X4	24	230	80	50	1.11	3.71
436.03.013	■ 12X4	29	260	100	60	1.86	5.56



Art. #	Si Adatta a mm	↑ mm	↔ mm	Ø mm	⚖ kg	Euro €
410.04.000	□ 60	250	80	50	1.22	4.70
411.04.000	□ 80	280	100	60	1.97	6.18
412.04.000	□ 100	320	100	70	2.80	8.40





Art. #	≠	↑	∅	⚖	Euro €
	mm	mm	mm	kg	
492.03.012	● 10	315	20	0.26	1.30
492.03.013	● 12	355	25	0.38	1.60
492.03.014	● 14	380	25	0.52	2.35
492.03.015	● 16	425	30	0.80	2.80

Art. #	≠	↑	∅	⚖	Euro €
	mm	mm	mm	kg	
491.03.013	● 12	300	40	0.35	1.50
491.03.014	● 14	300	45	0.50	2.00
491.03.015	● 16	300	45	0.77	2.80



New
New
New

Art. #	≠	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
338.21.029	■ 30	250	150	1.80	5.00
338.21.032	■ 35	250	150	2.43	8.86
338.21.033	■ 40	250	150	3.20	11.00
338.21.035	■ 50	260	165	5.42	18.00



New
New
New

Art. #	≠	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
328.21.024	■ 12	200	50	0.29	1.20
328.21.025	■ 14	200	60	0.39	1.60
328.21.026	■ 16	200	70	0.51	1.95
328.21.029	■ 30	220	100	3.06	11.00
328.21.032	■ 35	250	120	4.43	14.80
328.21.033	■ 40	280	140	6.25	21.00
328.21.035	■ 50	300	150	9.48	36.00



New

Art. #	≠	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
314.21.029	■ 30	330	125	1.87	6.50
314.21.032	■ 35	330	125	2.24	9.00
314.21.033	■ 40	330	125	2.87	13.65
314.21.035	■ 50	350	130	4.56	19.68



New
New
New

Art. #	≠	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
326.21.024	■ 12	200	55	0.34	1.48
326.21.025	■ 14	200	60	0.45	1.85
326.21.026	■ 16	200	70	0.55	2.42
326.21.027	■ 20	200	80	0.83	3.52
326.21.028	■ 25	200	80	1.71	6.50
326.21.029	■ 30	220	100	2.00	7.60
326.21.032	■ 35	250	110	3.06	12.00
326.21.033	■ 40	280	120	4.39	15.80
326.21.035	■ 50	300	130	7.00	26.00

527.03.000

■ 40 mm Base
↑ 260 mm
↔ 190 mm
⚖ 3.56 kg | € 15.60



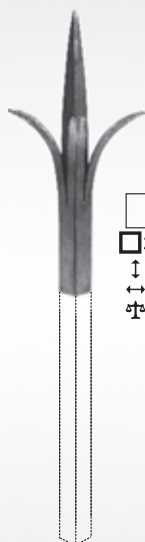
498.03.350

□ 40X40X2.0 mm Base
↑ 420 mm
↔ 240 mm
⚖ 3.51 kg | € 13.65



349.21.033

■ 40 mm
↑ 200 mm
↔ 90 mm
⚖ 2.28 kg | € 9.50



497.03.352

□ 25X25X2.0 mm Base
↑ 280 mm
↔ 100 mm
⚖ 0.92 kg | € 5.75



496.03.350

□ 40X40X2.0 mm Base
↑ 360 mm
↔ 170 mm
⚖ 3.00 kg | € 11.00



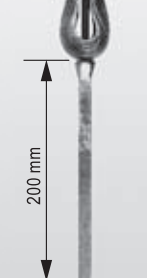
635.02.000

● 12 mm
↑ 250 mm
∅ 45 mm
⚖ 0.30 kg | € 4.35



494.03.013

● 12 mm
↑ 360 mm
↔ 90 mm
⚖ 0.49 kg | € 4.98



493.03.013

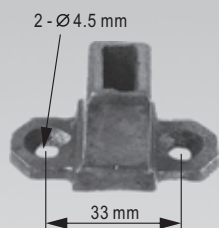
● 12 mm
↑ 470 mm
↔ 130 mm
⚖ 0.88 kg | € 6.35

494.03.024

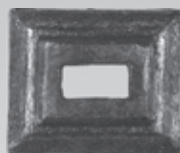
■ 12 mm
↑ 360 mm
↔ 90 mm
⚖ 0.54 kg | € 5.90

493.03.024

■ 12 mm
↑ 470 mm
↔ 130 mm
⚖ 0.92 kg | € 6.90

**335.06.043**

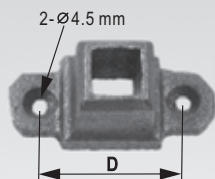
Si Adatta a 16X8 mm
 ↑ 30 mm
 ↔ 55 mm
 ⚖ 0.08 kg | € 0.65

**336.06.043**

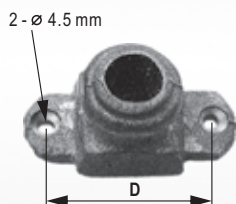
Si Adatta a 16X8 mm
 ↑ 40 mm
 ↔ 48 mm
 ⚖ 0.09 kg | € 0.65

**337.06.043**

Si Adatta a 16X8 mm
 ↑ 40 mm
 ↔ 33 mm
 ⚖ 0.09 kg | € 0.65



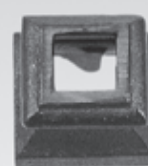
Ghisa						
Art. #	Si Adatta a	↑	↔	D	⚖	Euro €
	mm	mm	mm	mm	kg	
311.06.024	12	27	58	42	0.100	0.35
317.06.025	14	27	58	40	0.075	0.35
329.06.026	16	30	60	42	0.095	0.35
341.06.027	20	28	63	44	0.114	0.42
323.06.028	25	30	96	70	0.240	0.80
325.06.029	30	30	98	70	0.195	0.95



Ghisa						
Art. #	Si Adatta a	↑	↔	D	⚖	Euro €
	mm	mm	mm	mm	kg	
314.06.013	12	30	58	43	0.094	0.35
320.06.014	14	30	58	43	0.087	0.35
332.06.015	16	28	60	43	0.090	0.35
326.06.017	25	43	120	88	0.550	1.80



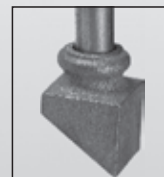
Ghisa					
Art. #	Si Adatta a	Base	↑	⚖	Euro €
	mm	mm	mm	kg	
315.06.013	12	32	25	0.064	0.30
321.06.014	14	32	25	0.058	0.30
333.06.015	16	33	25	0.080	0.30
327.06.017	25	64	64	0.160	1.00



Ghisa					
Art. #	Si Adatta a	Base	↑	⚖	Euro €
	mm	mm	mm	kg	
312.06.024	12	33	26	0.072	0.30
318.06.025	14	33	26	0.070	0.30
330.06.026	16	33	25	0.080	0.32
342.06.027	20	38	28	0.090	0.32
324.06.028	25	45	30	0.137	0.60
328.06.029	30	70	42	0.397	1.50

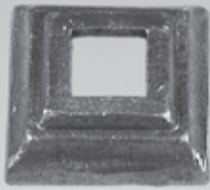


Ghisa					
Art. #	Si Adatta a	Base	↑	⚖	Euro €
	mm	mm	mm	kg	
313.06.024	12	33	50	0.130	0.40
319.06.025	14	33	50	0.110	0.42
331.06.026	16	34	50	0.130	0.45
343.06.027	20	38	50	0.139	0.60



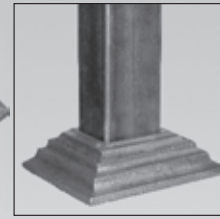
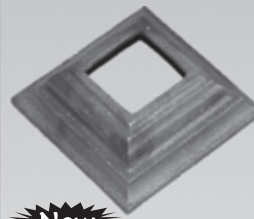
Ghisa					
Art. #	Si Adatta a	Base	↑	⚖	Euro €
	mm	mm	mm	kg	
316.06.013	12	32	50	0.110	0.40
322.06.014	14	32	50	0.090	0.40
334.06.015	16	33	50	0.125	0.45





Art. #	Si Adatta a	Base	↑	⚖	Euro €
	mm	mm	mm	kg	
120.05.024	■ 12	40	16	0.06	0.25
119.05.025	■ 14	40	15	0.06	0.25
137.05.026	■ 16	40	15	0.06	0.28
121.05.026	■ 16	50	17	0.10	0.60
122.05.027	■ 20	50	17	0.10	0.35
139.05.028	■ 25	50	13	0.08	0.40
123.05.028	■ 25	60	18	0.13	0.70
124.05.029	■ 30	60	18	0.13	0.65
145.05.032	■ 35	70	15	0.18	0.65
140.05.033	■ 40	70	15	0.15	0.65
144.05.000	■ 50	80	15	0.16	0.80
146.05.000	■ 60	100	20	0.42	1.96
147.05.000	■ 80	120	25	0.51	3.00
148.05.000	■ 100	150	30	1.07	4.30
150.05.000	■ 120	180	40	1.64	6.50

New

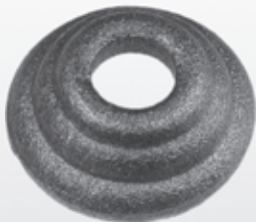


New

Art. #	Si Adatta a	Base	↑	⚖	Euro €
	mm	mm	mm	kg	
411.05.033	□ 40	100	35	0.57	2.90
412.05.000	□ 50	120	35	0.69	4.10
413.05.000	□ 60	150	45	1.50	8.00



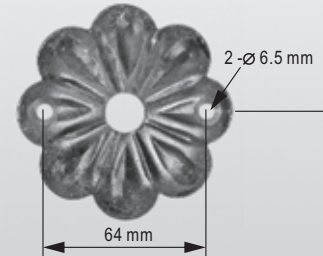
Art. #	Si Adatta a	Base	✱	⚖	Euro €
	mm	mm	mm	kg	
126.05.024	■ 12	50	6	0.13	1.20
126.05.025	■ 14	50	6	0.14	1.20
212.04.026	■ 16	70	8	0.20	1.40
127.05.027	■ 20	80	6	0.30	1.65
127.05.028	■ 25	80	6	0.30	1.65
213.04.029	■ 30	90	8	0.39	1.90



Art. #	Si Adatta a	Base	↑	⚖	Euro €
	mm	(Ø) mm	mm	kg	
138.05.013	● 12	37	15	0.05	0.20
138.05.014	● 14	40	15	0.06	0.25
138.05.015	● 16	40	15	0.07	0.30
134.05.016	● 20	50	16	0.09	0.40
134.05.017	● 25	55	17	0.11	0.55
134.05.038	● 30	60	20	0.13	0.60
167.05.039	● 35	70	20	0.19	0.80
168.05.000	● 50	90	25	0.32	1.60
169.05.000	● 100	150	30	0.83	3.65

New

Art. #	Si Adatta a	Ø	✱	⚖	Euro €
	mm	mm	mm	kg	
051.02.016	● 20	115	4	0.24	1.20
051.02.017	● 25	115	4	0.25	1.48
051.02.038	● 30	115	4	0.25	1.48

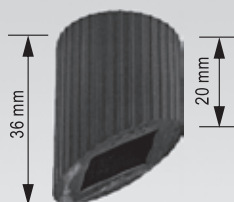


Art. #	Si Adatta a	Ø	✱	⚖	Euro €
	mm	mm	mm	kg	
038.01.013	● 12	90	3	0.15	0.75
038.01.014	● 14	90	3	0.15	1.11
038.01.015	● 16	90	3	0.15	1.11

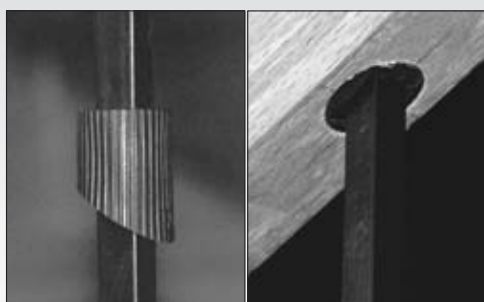


100.81.000

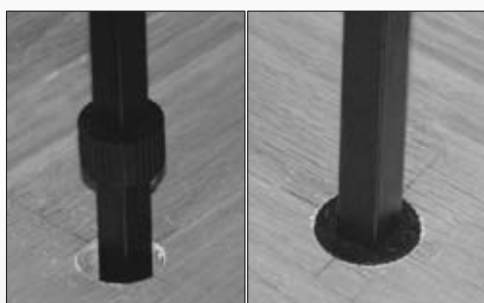
€ 3.30



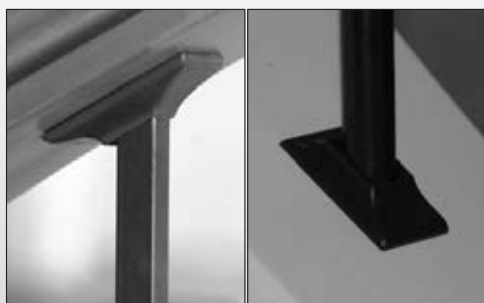
Plastica Nera				
Art. #	Si Adatta a	↑	Ø	Euro €
	mm	mm	mm	
701.97.024	■ 12	36	25	0.40
701.97.025	■ 14	36	25	0.40
701.97.026	■ 16	36	25	0.40



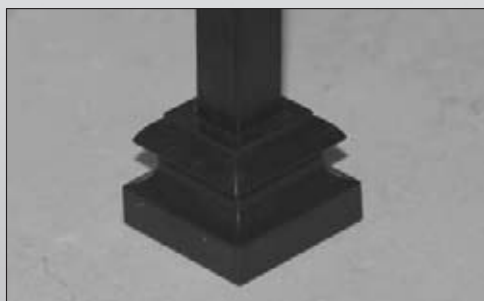
Plastica Nera				
Art. #	Si Adatta a	↑	Ø	Euro €
	mm	mm	mm	
711.97.024	■ 12	15	25	0.30
711.97.025	■ 14	15	25	0.30
711.97.026	■ 16	15	25	0.30



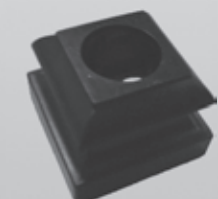
Plastica Nera					
Art. #	Si Adatta a	↑	↔	↗	Euro €
	mm	mm	mm	mm	
719.97.024YB	■ 12	9	50	30	0.70
719.97.025YB	■ 14	9	50	30	0.70
719.97.026YB	■ 16	9	50	30	0.70



Plastica Nera				
Art. #	Si Adatta a	Base	↑	Euro €
	mm	mm	mm	
716.97.024YB	■ 12	34	26	0.90
716.97.025YB	■ 14	34	26	0.90
716.97.026YB	■ 16	34	26	0.90



Plastica Nera					
Art. #	Si Adatta a	↑	↔	↗	Euro €
	mm	mm	mm	mm	
719.97.014YB	● 14	9	50	30	0.70
719.97.015YB	● 16	10	50	30	0.70



Plastica Nera				
Art. #	Si Adatta a	↑	↔	Euro €
	mm	mm	mm	
716.97.014YB	● 14	26	34	0.90
716.97.015YB	● 16	26	34	0.90

Gli articoli presenti in questa pagina sono Brevettati dal Gruppo Lecky



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www.lecky.it

Numero Verde: 800-913457



LEGNO E FERRO BATTUTO:

Armonia di Materiali e Semplicità di Installazione

Grazie ad un sistema pratico d'installazione da noi brevettato basta semplicemente tagliare i paletti a misura e fissarli nel legno.

Senza Saldature e Installazione direttamente sul Posto !

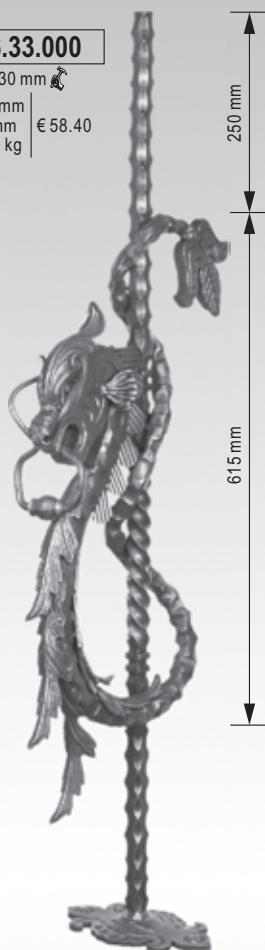


Chiama il nostro Numero Verde Gratuito: **800-913457** per saperne di piu'.



366.33.000

■ 30 mm
 ↓ 1100 mm
 ↔ 300 mm | € 58.40
 ⚖ 17.60 kg



365.33.029

■ 30 mm
 ↓ 930 mm
 ↔ 410 mm | € 88.00
 ⚖ 19.00 kg



367.33.029

■ 30 mm
 ↓ 930 mm
 ↔ 410 mm | € 88.00
 ⚖ 19.00 kg



360.33.029

■ 30 mm
 ↓ 950 mm
 ↔ 400 mm | € 62.00
 ⚖ 19.00 kg



586.33.024

■ 12 mm
 ↓ 860 mm
 ↔ 250 mm | € 25.00
 ⚖ 5.12 kg



374.33.027

■ 20 mm
 ↓ 840 mm
 ↔ 300 mm | € 35.00
 ⚖ 9.25 kg



369.33.027

■ 20 mm
 ↓ 840 mm
 ↔ 340 mm | € 44.00
 ⚖ 11.31 kg



717.33.027

■ 20 mm
 ↓ 630 mm
 ↔ 290 mm | € 23.00
 ⚖ 6.24 kg



585.33.024

■ 12 mm
 ↓ 860 mm
 ↔ 250 mm | € 25.00
 ⚖ 5.12 kg

**341.03.000**

● 24 mm Base
 ↑ 90 mm
 Ø 50 mm
 ⚖ 0.84 kg
 € 2.14

**325.03.000**

■ 18 mm Base
 ↑ 112 mm
 Ø 60 mm
 ⚖ 1.03 kg
 € 2.58

**342.03.000**

■ 25 mm Base
 ↑ 120 mm
 Ø 70 mm
 ⚖ 2.09 kg
 € 4.68

**326.03.000**

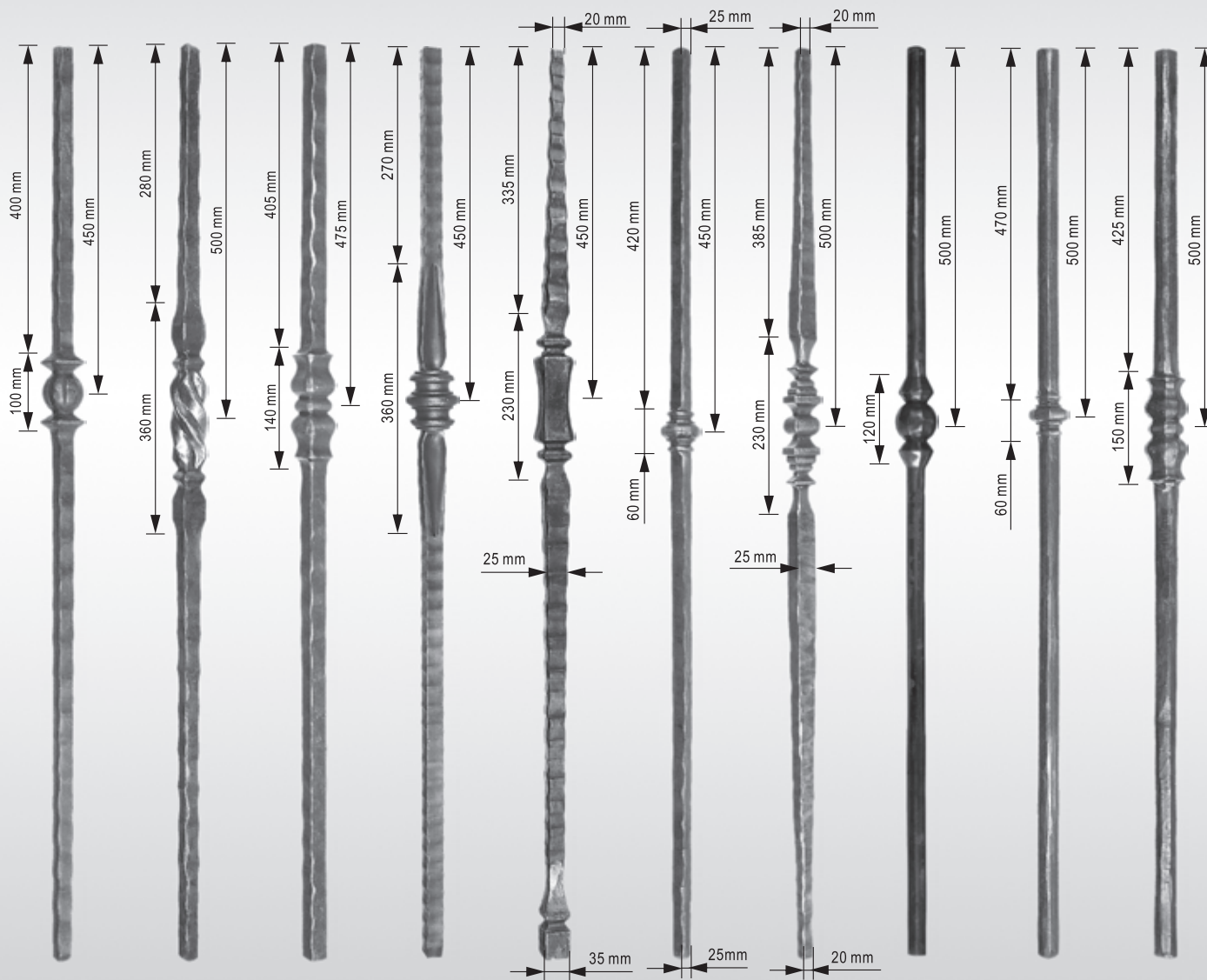
■ 25 mm Base
 ↑ 140 mm
 Ø 60 mm
 ⚖ 1.10 kg
 € 3.43

**343.03.000**

■ 25 mm Base
 ↑ 140 mm
 Ø 70 mm
 ⚖ 2.03 kg
 € 5.14

**324.03.000**

■ 30 mm Base
 ↑ 135 mm
 Ø 80 mm
 ⚖ 1.70 kg
 € 4.14

**305.47.486**

■ 25 mm
 ↑ 1200 mm
 ↔ 50 mm
 ⚖ 5.89 kg

€ 12.65

314.47.486

■ 25 mm
 ↑ 1200 mm
 ↔ 50 mm
 ⚖ 7.44 kg

€ 16.65

324.47.487

■ 30 mm
 ↑ 1200 mm
 ↔ 50 mm
 ⚖ 10.64 kg

€ 24.80

334.47.459

■ 25 mm
 ↑ 1200 mm
 ↔ 75 mm
 ⚖ 6.22 kg

€ 15.50

316.47.506

■ 25 mm
 ↑ 1200 mm
 ↔ 43 mm
 ⚖ 7.71 kg

€ 14.85

306.47.500

■ 25 mm
 ↑ 1200 mm
 ↔ 60 mm
 ⚖ 5.60 kg

€ 12.65

335.47.500

■ 25 mm
 ↑ 1200 mm
 ↔ 43 mm
 ⚖ 6.17 kg

€ 14.86

346.47.526

● 25 mm
 ↑ 1200 mm
 ↔ 55 mm
 ⚖ 5.95 kg

€ 14.76

337.47.527

● 30 mm
 ↑ 1200 mm
 ↔ 55 mm
 ⚖ 7.36 kg

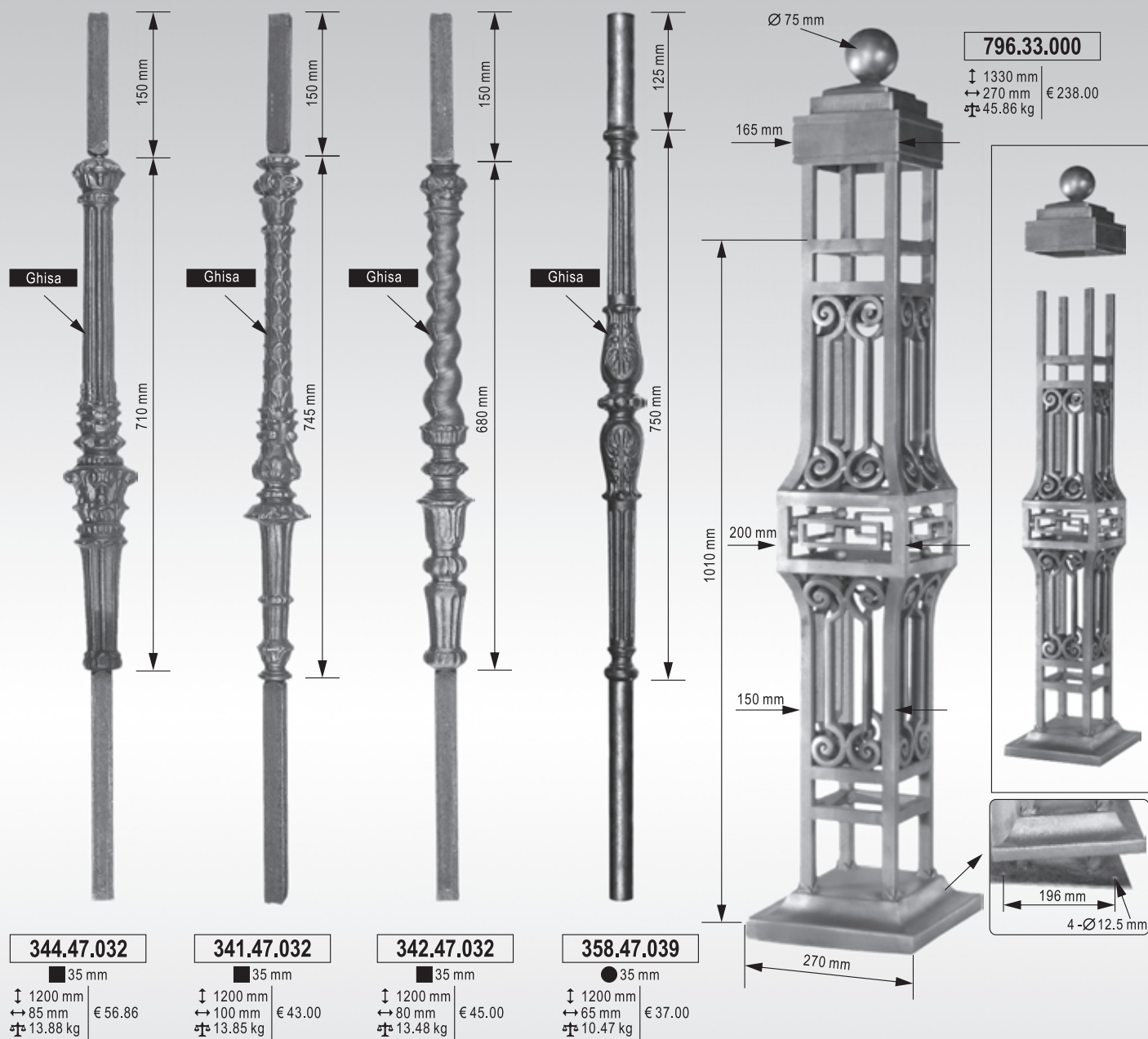
€ 15.50

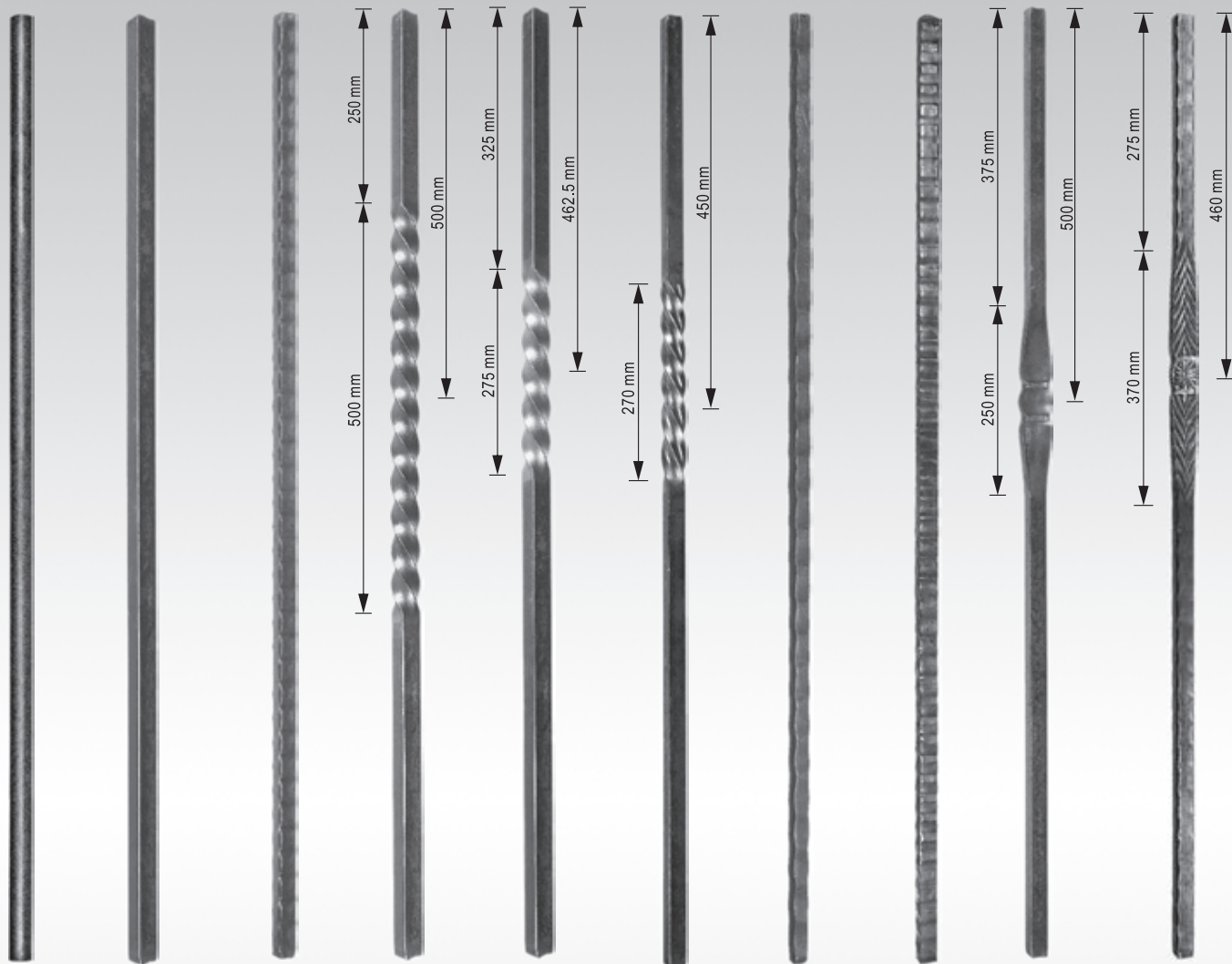
336.47.527

● 30 mm
 ↑ 1200 mm
 ↔ 55 mm
 ⚖ 7.35 kg

€ 15.80





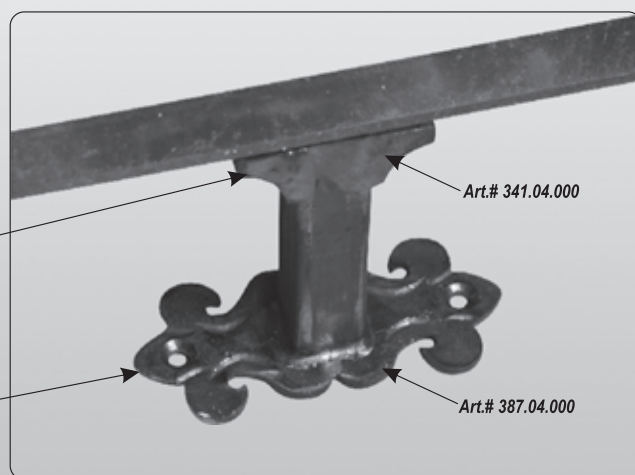
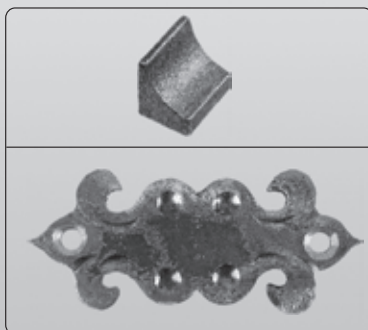


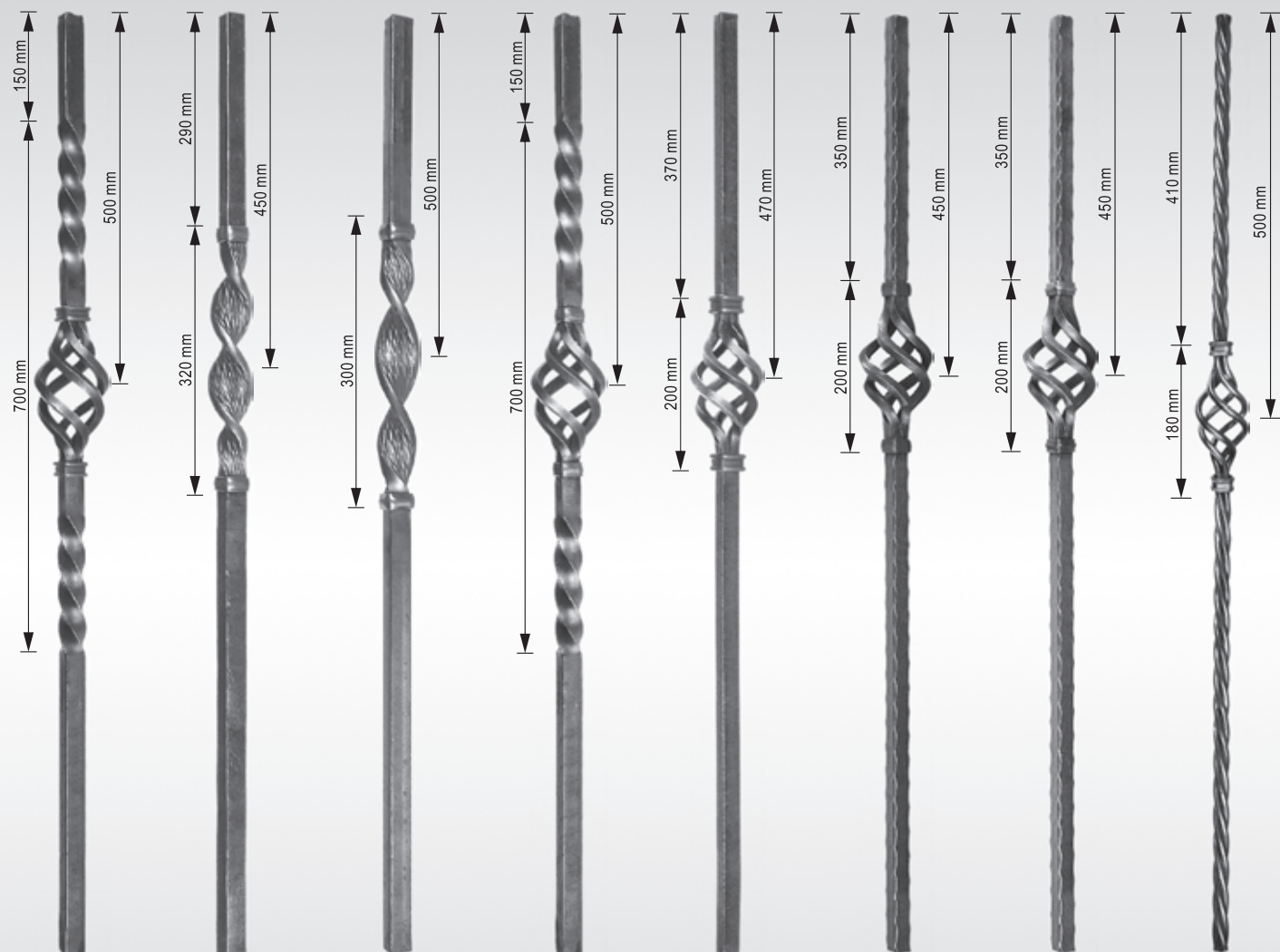
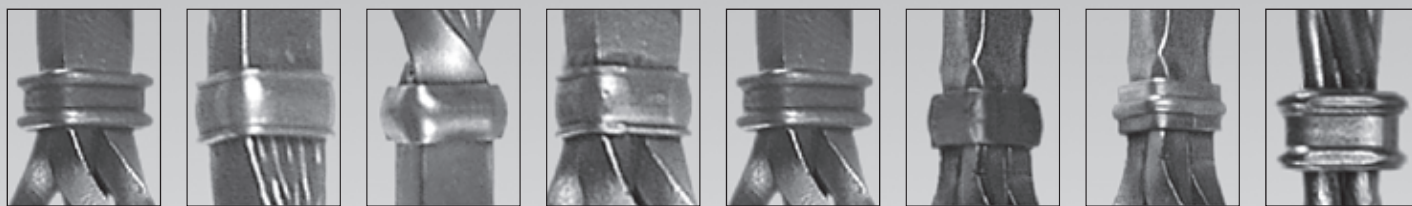
000.47.038 ● 30 mm ↓ 1200 mm ↔ 30 mm ⚖ 6.66 kg € 12.36	000.47.028 ■ 25 mm ↓ 1200 mm ⚖ 5.89 kg € 8.49	000.47.076 ■ 25 mm ↓ 1200 mm ⚖ 5.89 kg € 11.12	359.47.028 ■ 25 mm ↓ 1200 mm ⚖ 5.89 kg € 11.12	301.47.028 ■ 25 mm ↓ 1200 mm ↔ 25 mm ⚖ 5.89 kg € 12.65	313.47.028 ■ 25 mm ↓ 1200 mm ↔ 25 mm ⚖ 5.89 kg € 14.00	000.47.486 ■ 25 mm ↓ 1200 mm ⚖ 5.89 kg € 13.25	000.47.516 ■ 25 mm ↓ 1200 mm ⚖ 5.89 kg € 13.25	355.47.028 ■ 25 mm ↓ 1200 mm ↔ 45 mm ⚖ 5.88 kg € 13.00	308.47.076 ■ 25 mm ↓ 1200 mm ↔ 32 mm ⚖ 5.89 kg € 12.50
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000.47.039 ● 35 mm ↓ 1200 mm ↔ 35 mm ⚖ 9.06 kg € 16.07	000.47.029 ■ 30 mm ↓ 1200 mm ⚖ 8.52 kg € 14.83	000.47.077 ■ 30 mm ↓ 1200 mm ⚖ 8.52 kg € 14.83	359.47.029 ■ 30 mm ↓ 1200 mm ⚖ 8.52 kg € 16.07	301.47.029 ■ 30 mm ↓ 1200 mm ↔ 30 mm ⚖ 8.52 kg € 17.00
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000.47.032

■ 35 mm
↓ 1200 mm
⚖ 11.54 kg
€ 19.78





331.47.027

■ 20 mm
↓ 1200 mm
↔ 90 mm
⚖ 4.03 kg

€ 8.65

330.47.028

■ 25 mm
↓ 1200 mm
↔ 55 mm
⚖ 5.89 kg

€ 13.80

332.47.028

■ 25 mm
↓ 1200 mm
↔ 100 mm
⚖ 6.13 kg

€ 11.50

338.47.076

■ 25 mm
↓ 1200 mm
↔ 100 mm
⚖ 6.13 kg

€ 12.80

304.47.076

■ 25 mm
↓ 1200 mm
↔ 100 mm
⚖ 6.13 kg

€ 11.74

354.47.645

✿ Ø 24 mm
↓ 1200 mm
↔ 80 mm
⚖ 3.37 kg

€ 13.60

331.47.028

■ 25 mm
↓ 1200 mm
↔ 100 mm
⚖ 6.13 kg

€ 13.60

330.47.029

■ 30 mm
↓ 1200 mm
↔ 58 mm
⚖ 8.42 kg

€ 18.00

339.47.029

■ 30 mm
↓ 1200 mm
↔ 58 mm
⚖ 8.52 kg

€ 18.54

332.47.029

■ 30 mm
↓ 1200 mm
↔ 110 mm
⚖ 8.79 kg

€ 18.45

357.47.029

■ 30 mm
↓ 1200 mm
↔ 110 mm
⚖ 8.79 kg

€ 18.00

338.47.077

■ 30 mm
↓ 1200 mm
↔ 110 mm
⚖ 8.79 kg

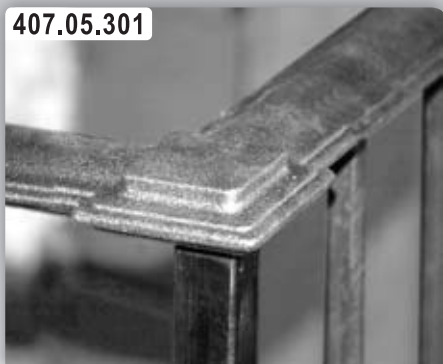
€ 18.90

304.47.077

■ 30 mm
↓ 1200 mm
↔ 110 mm
⚖ 8.79 kg

€ 14.83

407.05.301



406.05.301

401.05.301
402.05.301

425.00.301

420.00.046
428.00.046

411.00.303



410.00.303



416.00.046



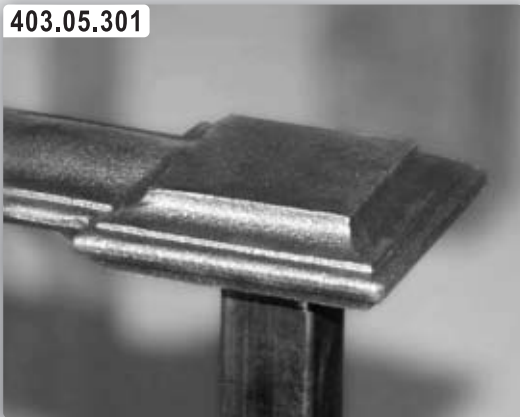
404.05.301

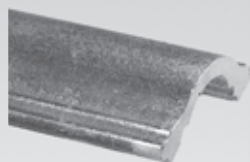
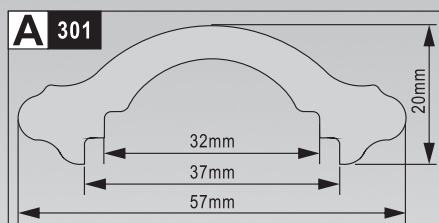


405.05.301

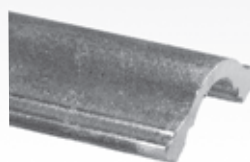
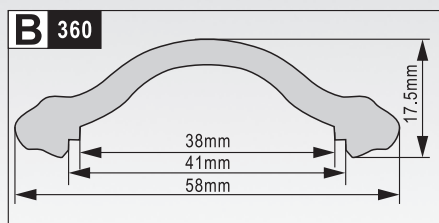


403.05.301

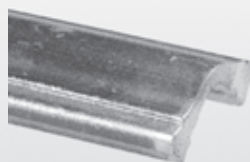
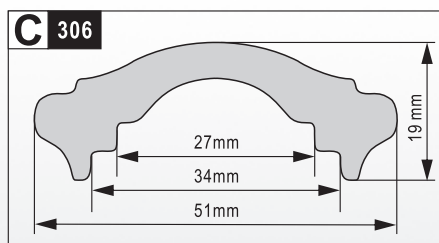




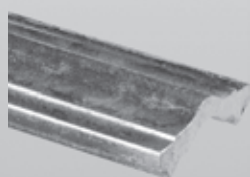
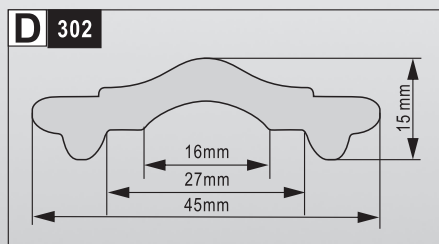
A 000.30.301
↔ 3000 mm | € 12.55
⚖ 9.62 kg



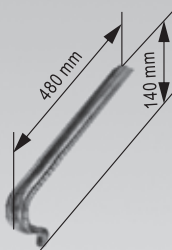
B 000.30.360
↔ 3000 mm | € 10.65
⚖ 7.35 kg



C 000.30.306
↔ 3000 mm | € 11.65
⚖ 8.87 kg



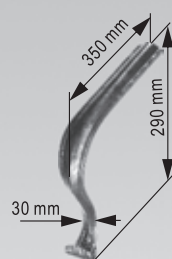
D 000.30.302
↔ 3000 mm | € 10.56
⚖ 7.00 kg



A,B 426.00.301
↑ 140 mm | € 4.54
↔ 480 mm
⚖ 1.70 kg

C 426.00.306
↑ 140 mm | € 4.15
↔ 480 mm
⚖ 1.67 kg

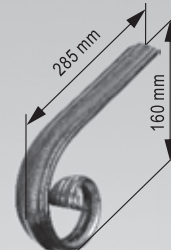
D 426.00.302
↑ 140 mm | € 3.05
↔ 480 mm
⚖ 1.24 kg



A,B 410.00.301
↑ 290 mm | € 5.45
↔ 350 mm
⚖ 1.75 kg

C 410.00.306
↑ 285 mm | € 5.45
↔ 350 mm
⚖ 1.73 kg

D 410.00.302
↑ 285 mm | € 3.76
↔ 350 mm
⚖ 1.19 kg



A,B 411.00.301
↑ 160 mm | € 5.58
↔ 285 mm
⚖ 1.70 kg

C 411.00.306
↑ 160 mm | € 4.68
↔ 285 mm
⚖ 1.61 kg

D 411.00.302
↑ 150 mm | € 3.57
↔ 285 mm
⚖ 1.07 kg



A,B 425.00.301
↑ 800 mm | € 8.63
↔ 170 mm
⚖ 3.01 kg

C 425.00.306
↑ 800 mm | € 7.14
↔ 175 mm
⚖ 2.70 kg

D 425.00.302
↑ 800 mm | € 6.23
↔ 175 mm
⚖ 2.18 kg



A,B 403.00.301
↑ 295 mm | € 6.80
↔ 400 mm
⚖ 2.30 kg



A,B 401.05.301
↑ 270 mm | € 11.80
↔ 330 mm
⚖ 3.10 kg



A,B 402.05.301
↑ 270 mm | € 11.80
↔ 330 mm
⚖ 3.10 kg



A,B 404.05.301
↑ 65 mm | € 4.10
↔ 120 mm
⚖ 1.14 kg

C 401.05.306
↑ 270 mm | € 11.80
↔ 330 mm
⚖ 3.04 kg

D 401.05.302
↑ 270 mm | € 9.00
↔ 330 mm
⚖ 2.40 kg

C 402.05.306
↑ 270 mm | € 11.80
↔ 330 mm
⚖ 3.04 kg

D 402.05.302
↑ 270 mm | € 9.00
↔ 330 mm
⚖ 2.40 kg

C 404.05.306
↑ 60 mm | € 3.40
↔ 120 mm
⚖ 0.86kg

D 404.05.302
↑ 60 mm | € 3.10
↔ 120 mm
⚖ 0.82 kg



A,B 403.05.301
↑ 75 mm | € 2.30
↔ 115 mm
⚖ 0.61 kg



A,B 406.05.301
↑ 75 mm | € 2.50
↔ 150 mm
⚖ 0.65 kg



A,B 405.05.301
↑ 57 mm | € 1.00
↔ 60 mm
⚖ 0.22 kg



A,B 407.05.301
↑ 115 mm | € 2.80
↔ 115 mm
⚖ 0.70 kg

C 403.05.306
↑ 68 mm | € 1.90
↔ 100 mm
⚖ 0.48 kg

D 403.05.302
↑ 55 mm | € 1.00
↔ 95 mm
⚖ 0.25 kg

C 406.05.306
↑ 68 mm | € 2.40
↔ 135 mm
⚖ 0.56 kg

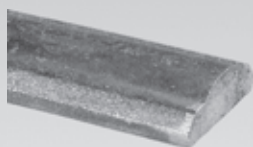
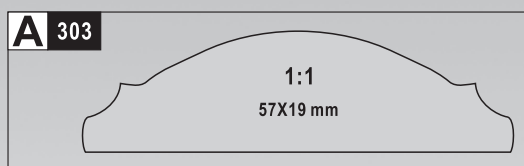
D 406.05.302
↑ 55 mm | € 1.45
↔ 135 mm
⚖ 0.34 kg

C 405.05.306
↑ 51 mm | € 0.95
↔ 60 mm
⚖ 0.17 kg

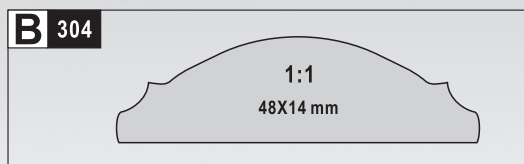
D 405.05.302
↑ 45 mm | € 0.90
↔ 60 mm
⚖ 0.13 kg

C 407.05.306
↑ 100 mm | € 2.20
↔ 100 mm
⚖ 0.55 kg

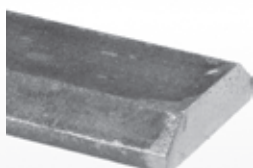
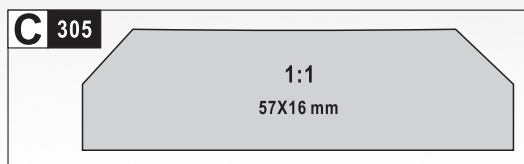
D 407.05.302
↑ 95 mm | € 1.50
↔ 95 mm
⚖ 0.33 kg



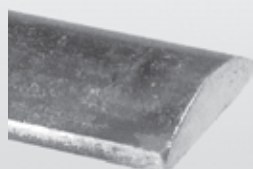
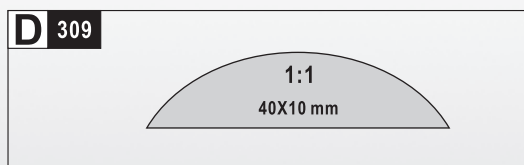
A 000.30.303
 ↳ 3000 mm | € 24.85
 ⚖️ 19.94 kg



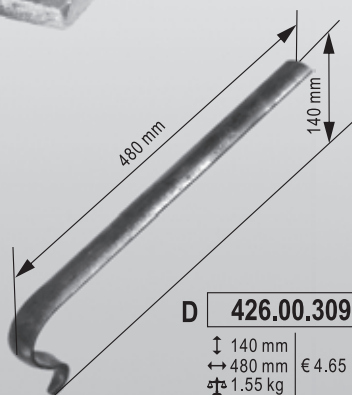
B 000.30.304
 ↳ 3000 mm | € 12.95
 ⚖️ 11.14 kg



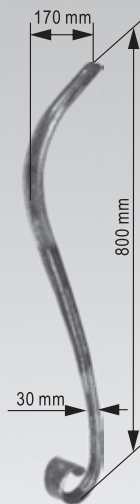
C 000.30.305
 ↳ 3000 mm | € 24.95
 ⚖️ 19.40 kg



D 000.30.309
 ↳ 3000 mm | € 10.85
 ⚖️ 7.59 kg



D 426.00.309
 ↳ 140 mm | € 4.65
 ↳ 480 mm | ⚖️ 1.55 kg

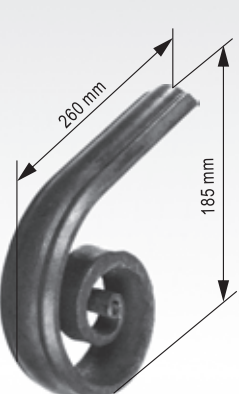


A 425.00.303
 ↳ 800 mm | € 14.90
 ↳ 175 mm | ⚖️ 5.40 kg

B 425.00.304
 ↳ 800 mm | € 7.95
 ↳ 175 mm | ⚖️ 3.08 kg

C 425.00.305
 ↳ 800 mm | € 14.00
 ↳ 175 mm | ⚖️ 5.29 kg

D 425.00.309
 ↳ 800 mm | € 6.20
 ↳ 170 mm | ⚖️ 2.29 kg

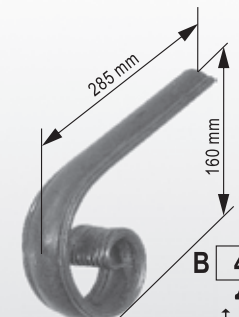


A 411.00.303
 ↳ 185 mm | € 10.65
 ↳ 260 mm | ⚖️ 3.92 kg

B 411.00.304
 ↳ 180 mm | € 5.90
 ↳ 260 mm | ⚖️ 2.33 kg

C 411.00.305
 ↳ 185 mm | € 9.30
 ↳ 260 mm | ⚖️ 3.66 kg

D 411.00.309
 ↳ 155 mm | € 3.30
 ↳ 285 mm | ⚖️ 1.22 kg



B 401.00.304
 ↳ 145 mm | € 6.80
 ↳ 290 mm | ⚖️ 2.25 kg

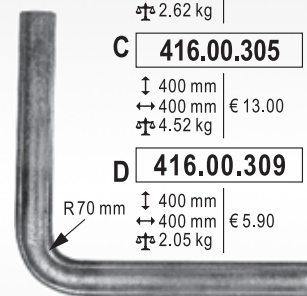


A 410.00.303
 ↳ 290 mm | € 7.85
 ↳ 350 mm | ⚖️ 3.20 kg

B 410.00.304
 ↳ 250 mm | € 5.60
 ↳ 350 mm | ⚖️ 2.01 kg

C 410.00.305
 ↳ 290 mm | € 7.60
 ↳ 350 mm | ⚖️ 2.87 kg

D 410.00.309
 ↳ 280 mm | € 4.20
 ↳ 350 mm | ⚖️ 1.37 kg

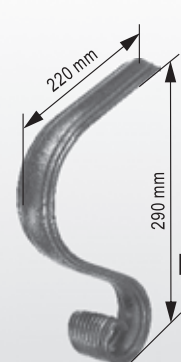


A 416.00.303
 ↳ 400 mm | € 9.80
 ↳ 400 mm | ⚖️ 4.65 kg

B 416.00.304
 ↳ 400 mm | € 5.90
 ↳ 400 mm | ⚖️ 2.62 kg

C 416.00.305
 ↳ 400 mm | € 13.00
 ↳ 400 mm | ⚖️ 4.52 kg

D 416.00.309
 ↳ 400 mm | € 5.90
 ↳ 400 mm | ⚖️ 2.05 kg



B 417.00.304
 ↳ 290 mm | € 6.18
 ↳ 220 mm | ⚖️ 2.25 kg



A 420.00.303
 ↳ 400 mm | € 14.60
 ↳ 218 mm | ⚖️ 5.07 kg

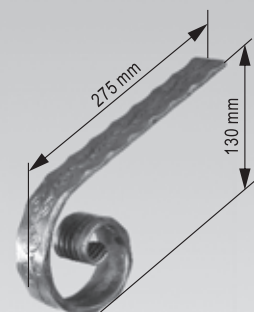
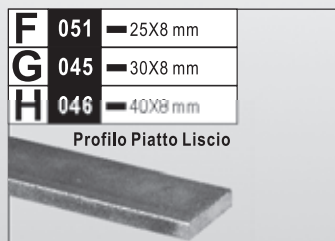
B 420.00.304
 ↳ 400 mm | € 7.79
 ↳ 210 mm | ⚖️ 2.90 kg

C 420.00.305
 ↳ 400 mm | € 14.50
 ↳ 218 mm | ⚖️ 4.93 kg




B 428.00.304
 ↳ 400 mm | € 9.80
 ↳ 266 mm | ⚖️ 3.25 kg

D 428.00.309
 ↳ 400 mm | € 6.50
 ↳ 250 mm | ⚖️ 2.49 kg



↑ 130 mm ↔ 275 mm

B 415.00.311

— 40X8 mm 


± 1.40 kg | € 3.30

C 415.00.293

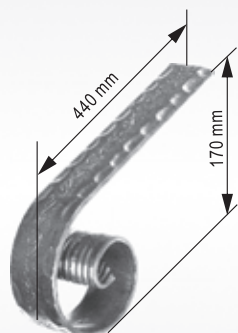
— 40X8 mm 

± 1.31 kg | € 3.30

D 415.00.096 


— 40X8 mm 

± 1.31 kg | € 3.30




↑ 170 mm ↔ 440 mm

A 401.00.089

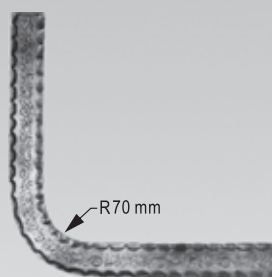
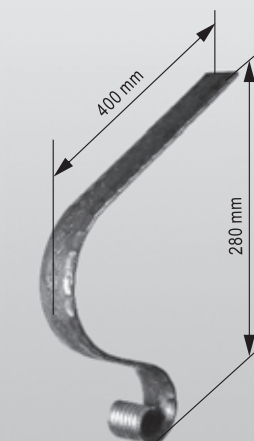
— 50X8 mm 

± 2.17 kg | € 4.50

E 401.00.241

— 50X8 mm 

± 2.50 kg | € 5.56




↑ 400 mm ↔ 400 mm

A 416.00.089

— 50X8 mm 

± 2.26 kg | € 4.80

B 416.00.311

— 40X8 mm 


± 1.83 kg | € 4.00

C 416.00.293

— 40X8 mm 


± 1.83 kg | € 4.20

D 416.00.096 

— 40X8 mm 


± 1.83 kg | € 4.20

E 416.00.241

— 50X8 mm 


± 2.26 kg | € 4.70

F 416.00.051

— 25X8 mm 

± 1.17 kg | € 2.95

G 416.00.045

— 30X8 mm 

± 1.50 kg | € 3.56

H 416.00.046

— 40X8 mm 


± 1.83 kg | € 4.36

I 416.00.282

— 30X8 mm 

± 1.40 kg | € 2.84


J 416.00.095

— 30X8 mm 

± 1.50 kg | € 3.85


↑ 280 mm ↔ 400 mm

A 403.00.089

— 50X8 mm 


± 2.31 kg | € 4.50

B 403.00.311


— 40X8 mm 

± 1.86 kg | € 4.30

C 403.00.293

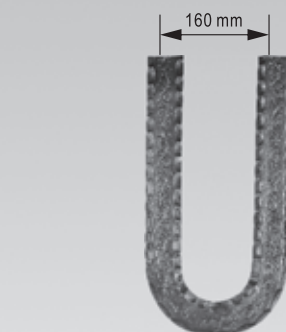
— 40X8 mm 

± 1.85 kg | € 4.30


D 403.00.096 

— 40X8 mm 

± 1.86 kg | € 4.30




A 420.00.089

— 50X8 mm 

↑ 400 mm
↔ 210 mm | € 5.80

± 2.66 kg

F 420.00.051

— 25X8 mm 

↑ 400 mm
↔ 185 mm | € 3.71

± 1.36 kg

B 420.00.311

— 40X8 mm 

↑ 400 mm
↔ 200 mm | € 4.50

± 2.09 kg


G 420.00.045

— 30X8 mm 

↑ 400 mm
↔ 190 mm | € 4.80

± 1.50 kg

C 420.00.293

— 40X8 mm 

↑ 400 mm
↔ 200 mm | € 4.20

± 1.91 kg


H 420.00.046

— 40X8 mm 


↑ 400 mm
↔ 200 mm | € 4.33

± 1.91 kg

D 420.00.096


— 40X8 mm 

↑ 400 mm
↔ 200 mm | € 4.20

± 1.91 kg 

Battuto su 4 Angoli

I 420.00.282

— 30X8 mm 

↑ 400 mm
↔ 190 mm | € 4.08

± 1.40 kg

E 420.00.241


— 50X8 mm 

↑ 400 mm
↔ 210 mm | € 5.31

± 2.66 kg

Battuto su 2 Angoli

J 420.00.095

— 30X8 mm 


↑ 400 mm
↔ 190 mm | € 4.80

± 1.50 kg




↑ 800 mm ↔ 170 mm

A 405.00.089

— 50X8 mm 


± 3.17 kg | € 5.90

B 405.00.311

— 40X8 mm 

± 2.34 kg | € 5.60

C 405.00.293


— 40X8 mm 


± 2.44 kg | € 5.60

E 405.00.241

— 50X8 mm 

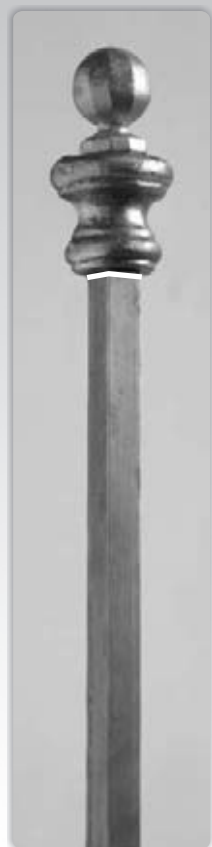
± 3.25 kg | € 6.92

D 405.00.096 

— 40X8 mm 

± 2.44 kg | € 6.92

Vedi Pagina 55



654.03.025

■ 14 mm

Vedi Pagina 55



655.03.026

■ 16 mm

Vedi Pagina 55



649.03.027

■ 20 mm

Vedi Pagina 55



662.03.026

● 16 mm

Vedi Pagina 55



656.03.027

■ 20 mm



Profilo Piatto Liscio



Battuto su 2 Angoli

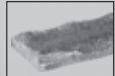


Battuto su 4 Angoli

Art. #	≠	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
312.21.045	■ 30X8	300	80	0.72	1.45
312.21.046	■ 40X8	300	80	0.96	2.00
312.21.095	■ 30X8	300	80	0.72	1.45
312.21.293	■ 40X8	300	80	0.96	1.95
312.21.282	■ 40X8	300	80	0.96	1.98

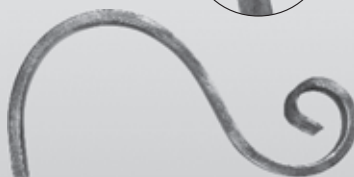


Profilo Piatto Liscio



Battuto su 4 Angoli

Art. #	≠	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
331.21.051	■ 25X8	340	80	0.76	2.20
331.21.045	■ 30X8	340	80	0.92	2.50
331.21.046	■ 40X8	340	80	1.23	3.55
331.21.047	■ 50X8	340	80	1.48	4.30
331.21.281	■ 25X8	340	80	0.76	2.80
331.21.282	■ 30X8	340	80	0.92	3.30
331.21.283	■ 40X8	340	80	1.23	4.00
331.21.287	■ 50X8	340	80	1.48	4.60



Art. #	≠	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
334.21.045	■ 30X8	150	300	0.72	3.28
334.21.046	■ 40X8	150	300	1.44	4.33



LECKY SRL:



PRODUCE IL 95% DEI PROPRI ARTICOLI

ELABORA GLI ORDINI E SPEDISCE LA
MERCE IN GIORNATA

GARANTISCE LA QUALITA' E LA
CONSISTENZA DELLE FORNITURE

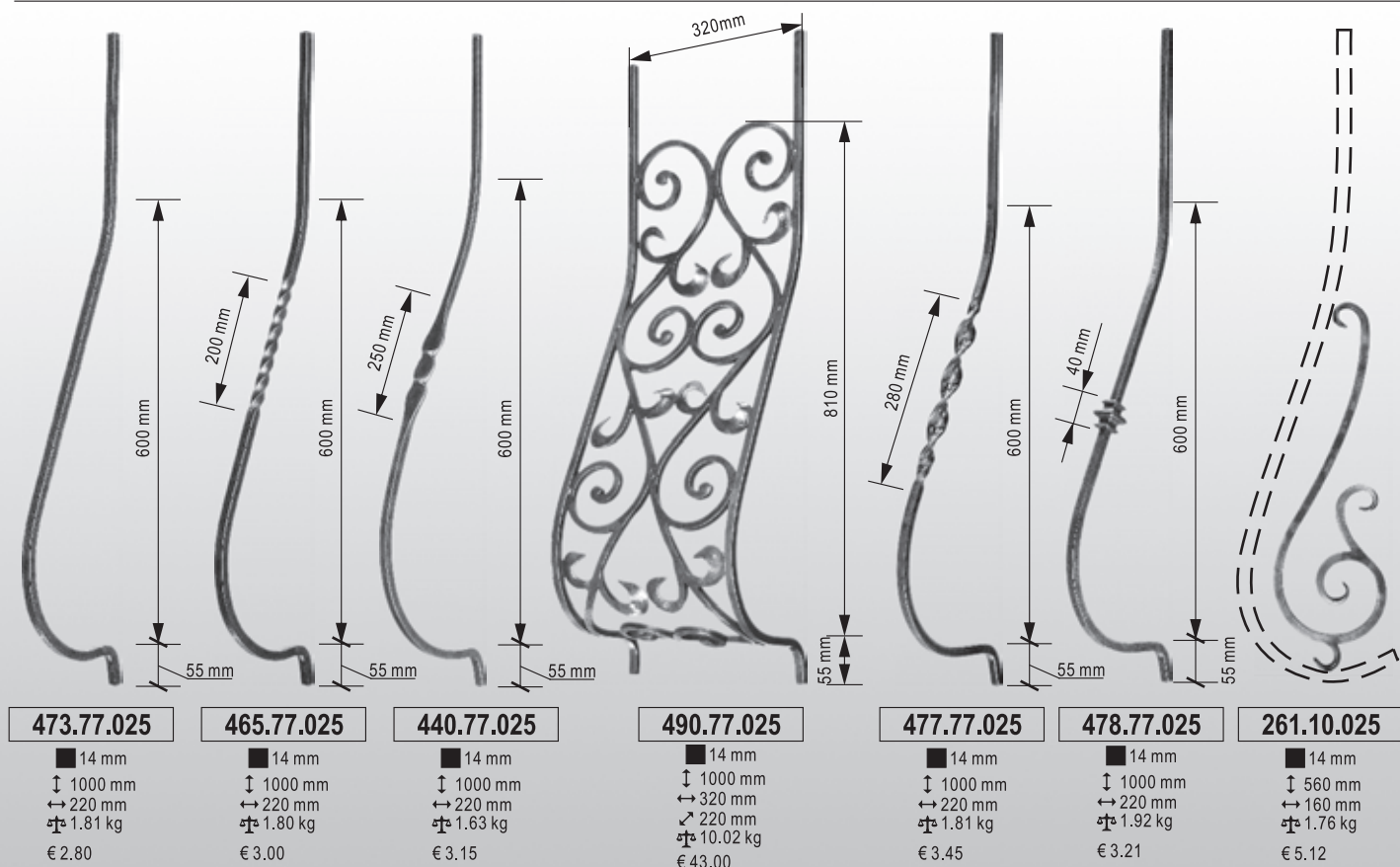
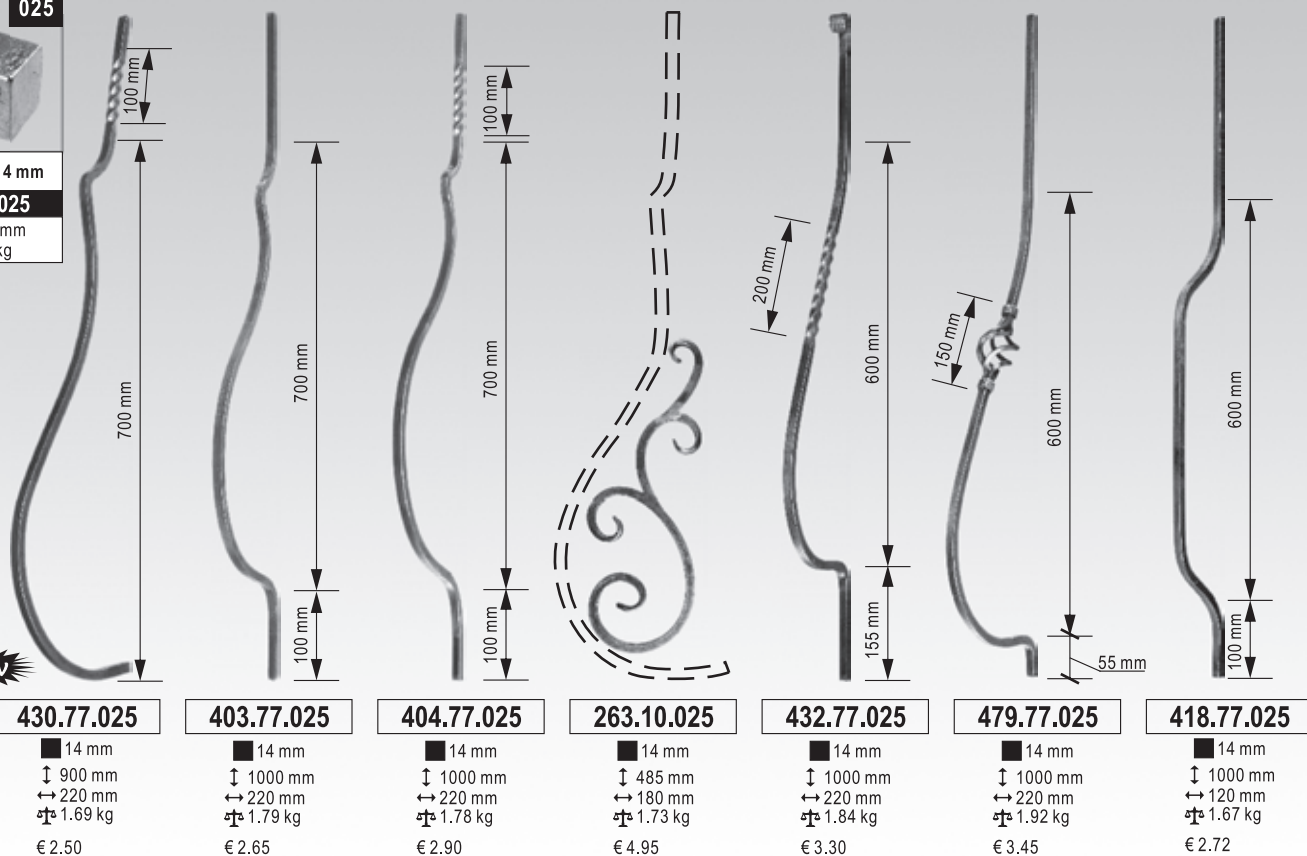
PRODUCE ARTICOLI SU MISURA

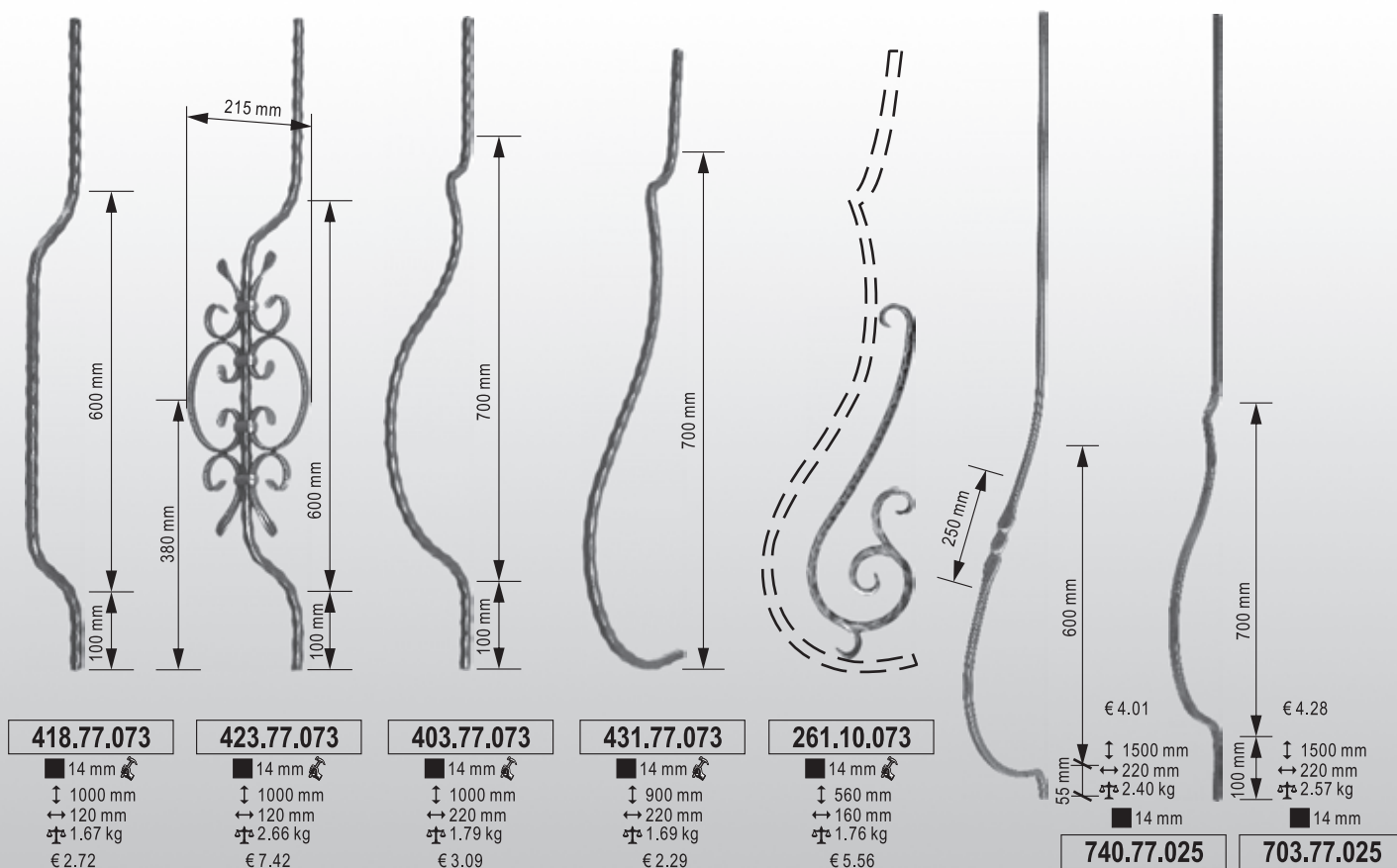
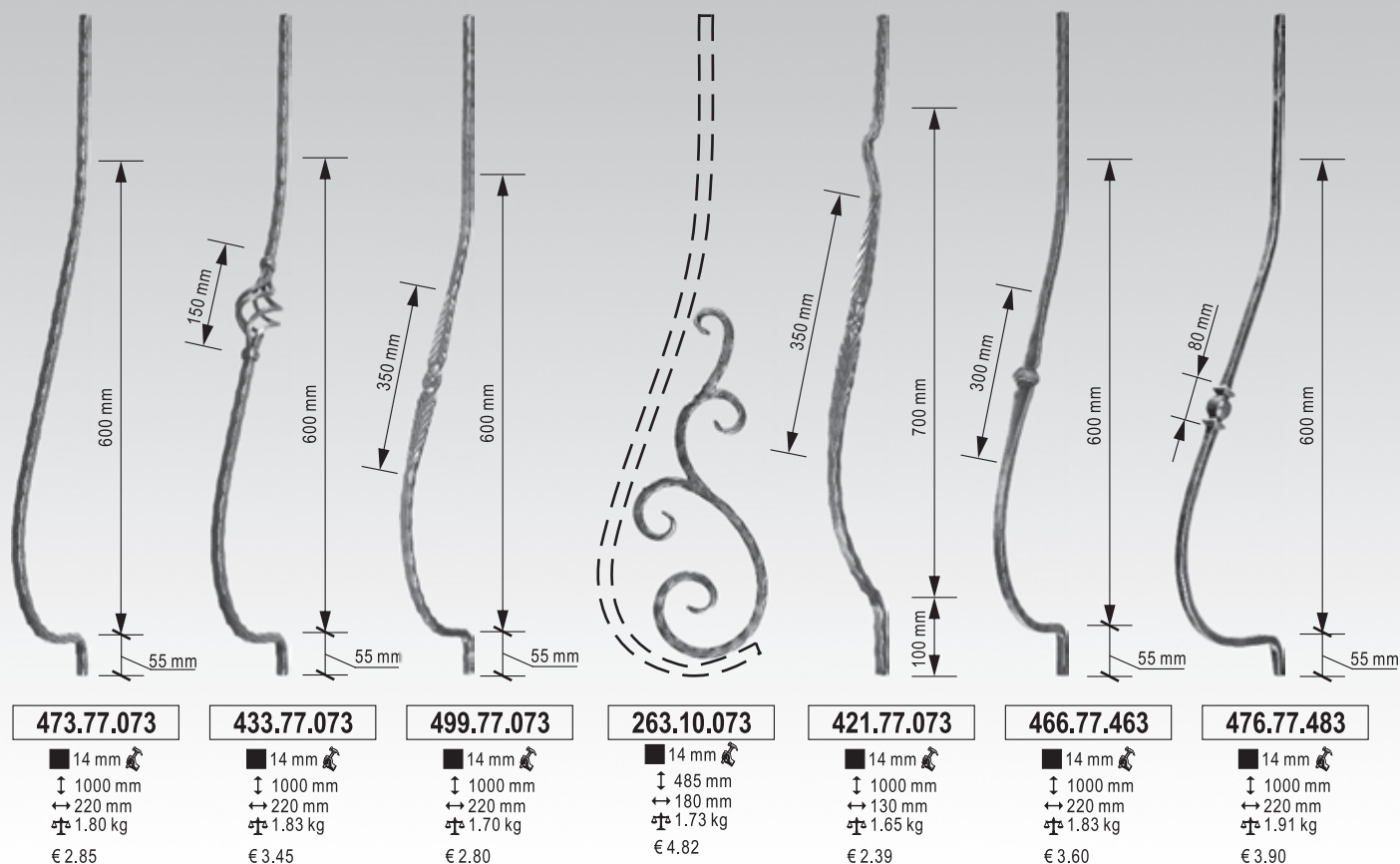
PROPONE SOLUZIONI, NUOVI PRODOTTI
E NUOVE IDEE PER ESSERE GIORNO
DOPO GIORNO:



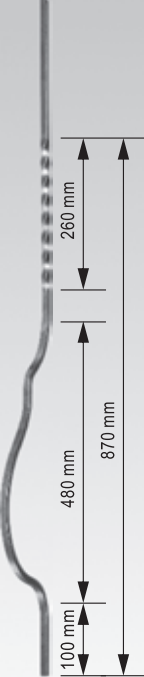
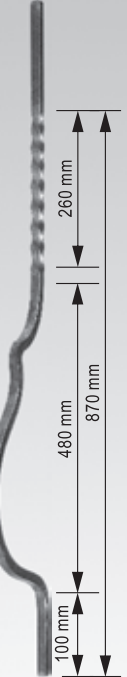

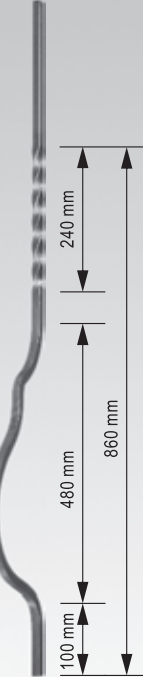

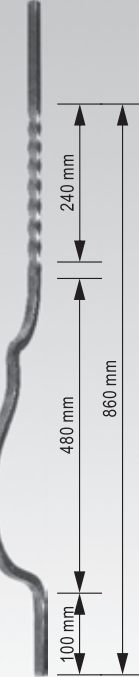
AL SERVIZIO DEL FABBRO





New





							
485.77.024	491.77.024	492.77.024	522.77.024	491.77.026	492.77.026	521.77.026	522.77.026
■ 12 mm	■ 12 mm	■ 12 mm	■ 12 mm	■ 16 mm	■ 16 mm	■ 16 mm	■ 16 mm
↓ 1000 mm	↓ 1100 mm	↓ 1100 mm	↓ 1100 mm	↓ 1100 mm	↓ 1100 mm	↓ 1100 mm	↓ 1100 mm
↔ 235 mm	↔ 180 mm	↔ 180 mm	↔ 180 mm	↔ 180 mm	↔ 180 mm	↔ 180 mm	↔ 180 mm
⚖ 1.54 kg	⚖ 1.51 kg	⚖ 1.51 kg	⚖ 1.21 kg	⚖ 2.68 kg	⚖ 2.68 kg	⚖ 2.15 kg	⚖ 2.15 kg
€ 3.45	€ 2.84	€ 2.72	€ 2.45	€ 5.31	€ 5.31	€ 4.51	€ 4.51



	
482.77.000	467.77.000
└ 40X40X3 mm	└ 8 mm
↓ 1000 mm	↓ 960 mm
↔ 115 mm	↔ 170 mm
⚖ 1.97 kg	⚖ 2.83 kg
€ 5.45	€ 5.50



489.77.054 ■ 20X6 mm ↓ 1000 mm ↔ 240 mm ⚖ 1.22 kg € 2.95	589.77.054 ■ 20X6 mm ↓ 1000 mm ↔ 240 mm ⚖ 1.22 kg € 2.95	497.77.051 ■ 25X8 mm ↓ 1000 mm ↔ 220 mm ⚖ 1.89 kg € 3.30	403.77.051 ■ 25X8 mm ↓ 1000 mm ↔ 210 mm ⚖ 1.74 kg € 2.95	493.77.051 ■ 25X8 mm ↓ 1000 mm ↔ 210 mm ⚖ 2.00 kg € 3.90	487.77.051 ■ 25X8 mm ↓ 1000 mm ↔ 210 mm ⚖ 2.00 kg € 3.98	484.77.051 ■ 25X8 mm ↓ 1000 mm ↔ 350 mm ⚖ 3.66 kg € 7.79	455.77.283 ■ 40X8 mm ↓ 1000 mm ↔ 230 mm ⚖ 3.43 kg € 6.95

503.77.045 ■ 30X8 mm ↓ 950 mm ↔ 215 mm ⚖ 3.22 kg € 8.28	462.77.045 ■ 30X8 mm ↓ 930 mm ↔ 280 mm ⚖ 3.55 kg € 8.53	452.77.284 ■ 25X6 mm ↓ 900 mm ↔ 180 mm ⚖ 1.20 kg € 2.47	503.77.284 ■ 25X6 mm ↓ 950 mm ↔ 215 mm ⚖ 1.85 kg € 3.58	464.77.284 ■ 25X6 mm ↓ 1000 mm ↔ 190 mm ⚖ 1.29 kg € 2.80	450.77.284 ■ 25X6 mm ↓ 750 mm ↔ 190 mm ⚖ 1.10 kg € 2.90	463.77.295 ■ 40X4 mm ↓ 900 mm ↔ 145 mm ⚖ 1.54 kg € 3.20	462.77.295 ■ 40X4 mm ↓ 930 mm ↔ 280 mm ⚖ 2.24 kg € 4.50

New

**189.05.000**

■ 12 mm Base
 ↑ 120 mm
 ↔ 43 mm
 ± 0.15 kg

Pag. 50

**654.03.024**

Si Adatta a ■ 12 mm
 ↑ 80 mm
 Ø 40 mm
 ± 0.37 kg

Pag. 55

**663.03.024**

Si Adatta a ■ 12 mm
 ↑ 102 mm
 ↔ 40 mm
 ± 0.47 kg

Pag. 55

**643.03.024**

Si Adatta a ■ 12 mm
 ↑ 110 mm
 Ø 66 mm
 ± 0.26 kg

Pag. 54

**330.21.024**

■ 12 mm Base
 ↑ 150 mm
 ↔ 35 mm
 ± 0.13 kg

Pag. 51

**316.21.024**

■ 12 mm
 ↑ 150 mm
 ± 0.15 kg

Pag. 51

**309.21.024**

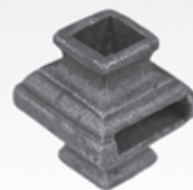
■ 12 mm
 ↑ 200 mm
 ± 0.20 kg

Pag. 51

**324.64.051**

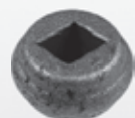
■ 25X8 mm
 Si Adatta a ■ 12 mm
 ↔ 2000 mm
 ± 2.98 kg

Pag. 15

**586.05.024**

Si Adatta a ■ 12 mm
 ■ 25X8 mm
 ↑ 50 mm
 ↔ 45 mm
 ± 0.18 kg

Pag. 15

**105.05.024**

Si Adatta a ■ 12 mm
 ↑ 20 mm
 Ø 40 mm
 ± 0.13 kg

Pag. 65

**106.05.024**

Si Adatta a ■ 12 mm
 ↑ 40 mm
 Ø 40 mm
 ± 0.12 kg

Pag. 65

**107.05.024**

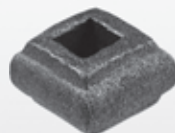
Si Adatta a ■ 12 mm
 ↑ 65 mm
 Ø 40 mm
 ± 0.19 kg

Pag. 65

**030.11.020**

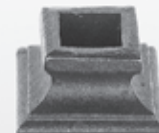
■ 12 mm Base
 ↑ 125 mm
 ↔ 60 mm
 ± 0.21 kg

Pag. 66

**299.05.024**

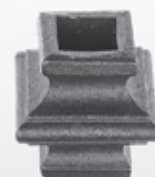
Si Adatta a ■ 12 mm
 ↑ 22 mm
 ↔ 33 mm
 ± 0.10 kg

Pag. 65

**341.05.024**

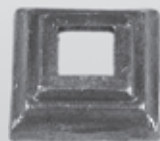
Si Adatta a ■ 12 mm
 ↑ 23 mm
 ↔ 38 mm
 ± 0.09 kg

Pag. 65

**302.05.024**

Si Adatta a ■ 12 mm
 ↑ 45 mm
 ↔ 40 mm
 ± 0.18 kg

Pag. 65

**120.05.024**

Si Adatta a ■ 12 mm
 ↑ 16 mm
 ↔ 40 mm
 ± 0.06 kg

Pag. 71

**126.05.024**

Si Adatta a ■ 12 mm
 ↑ 50 mm
 ↔ 50 mm
 ± 6 mm
 ± 0.13 kg

Pag. 71

**410.20.042**

■ 12X6 mm
 ↑ 60 mm
 ↔ 100 mm
 ± 0.14 kg

Pag. 14

**089.10.042**

■ 12X6 mm
 Ø 100 mm
 ± 0.24 kg

Pag. 14

**353.31.042**

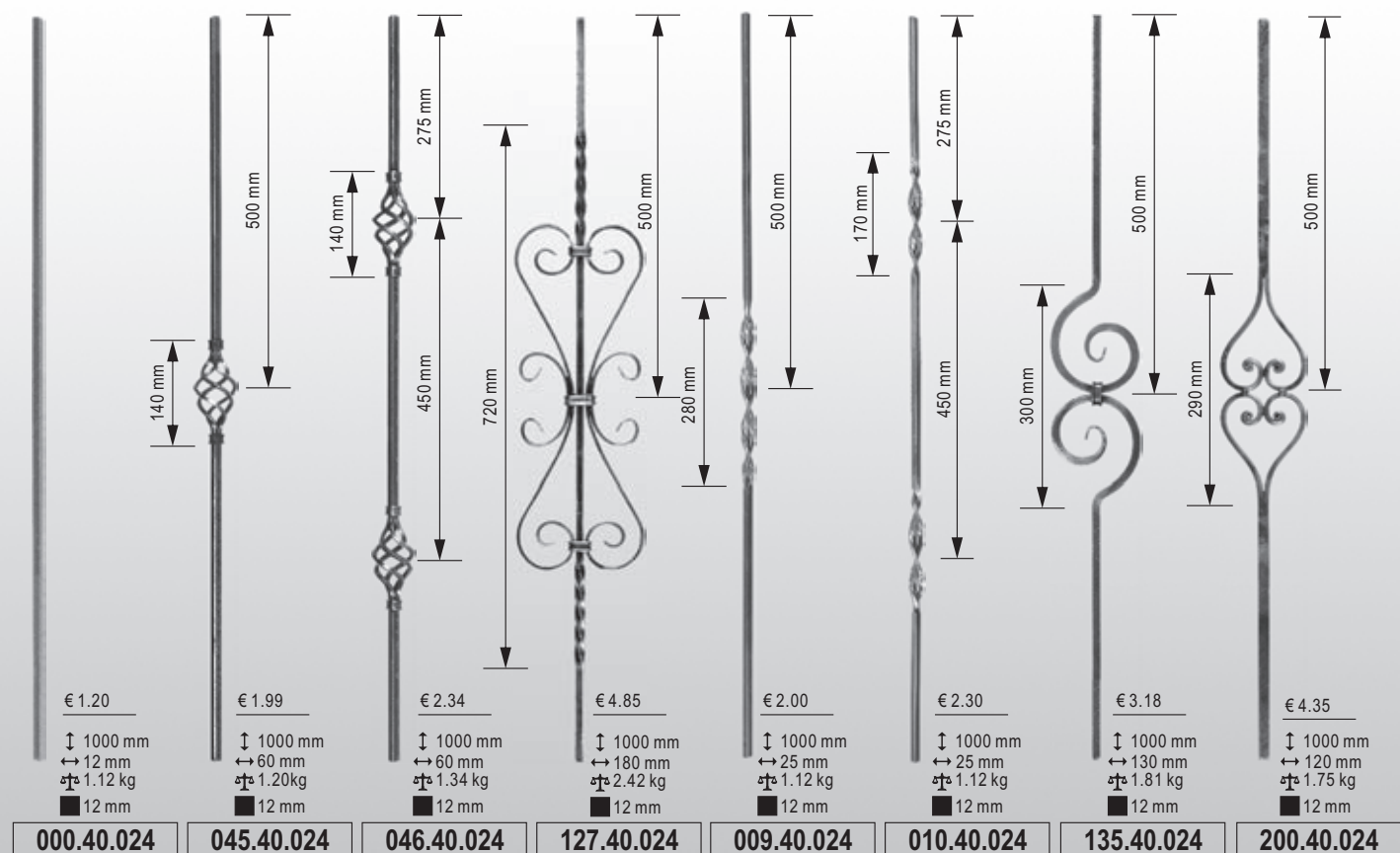
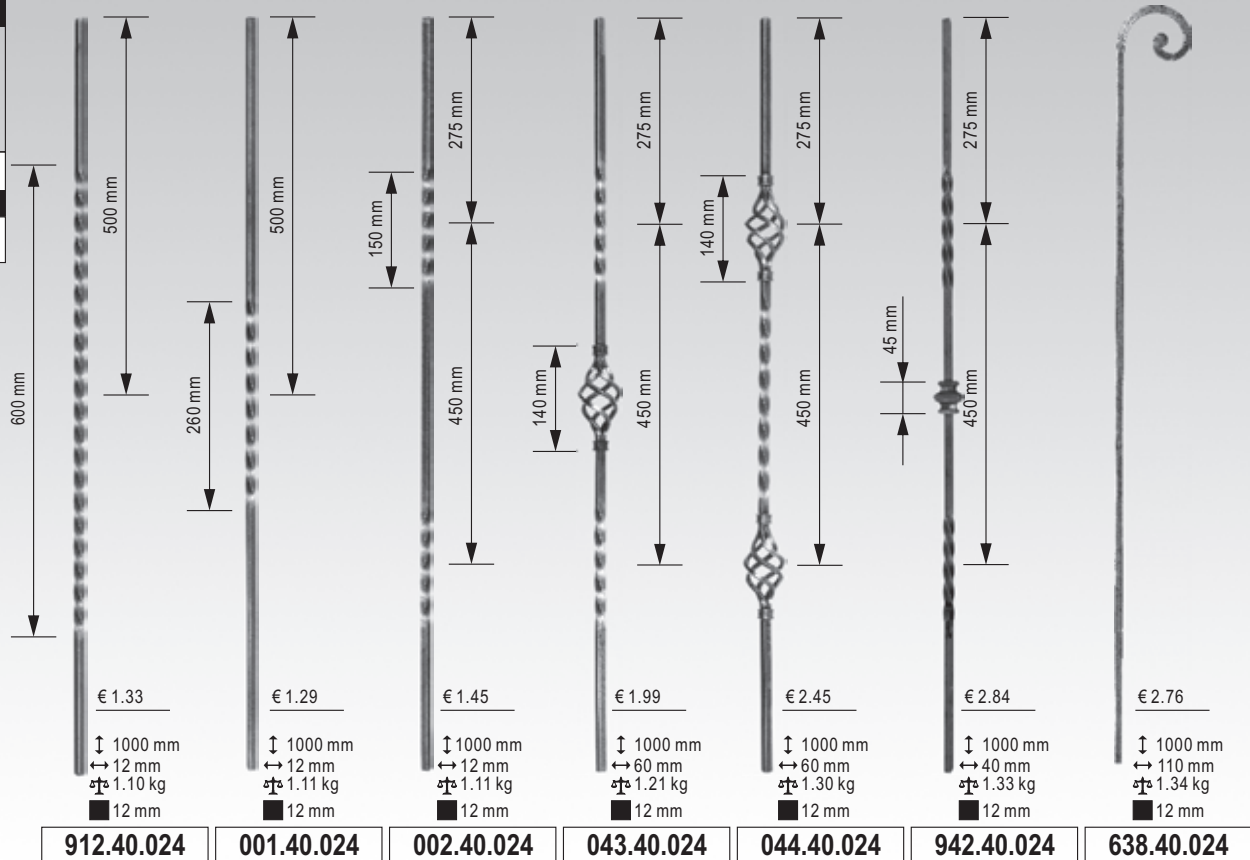
■ 12X6 mm
 Ø 100 mm
 ± 0.17 kg

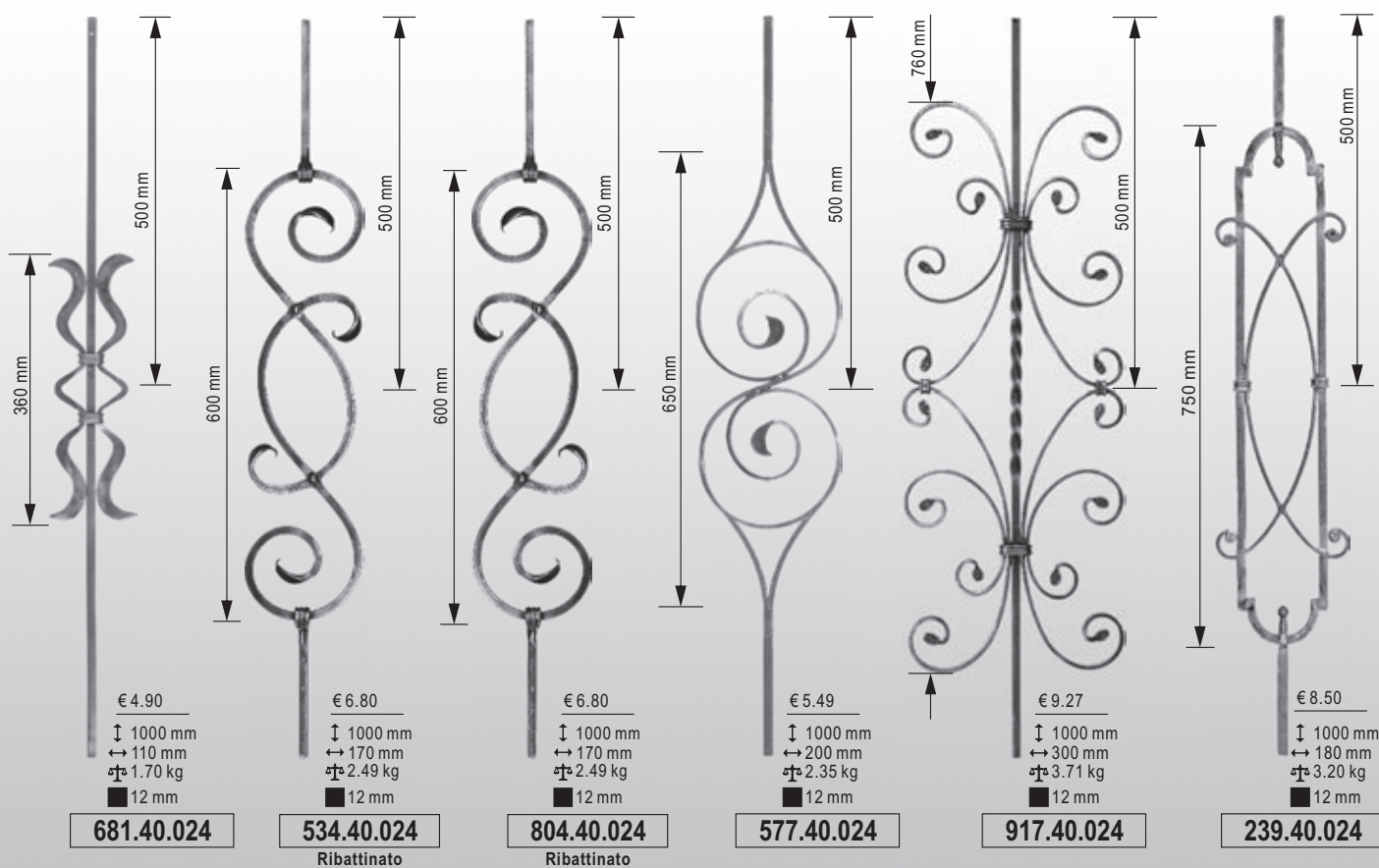
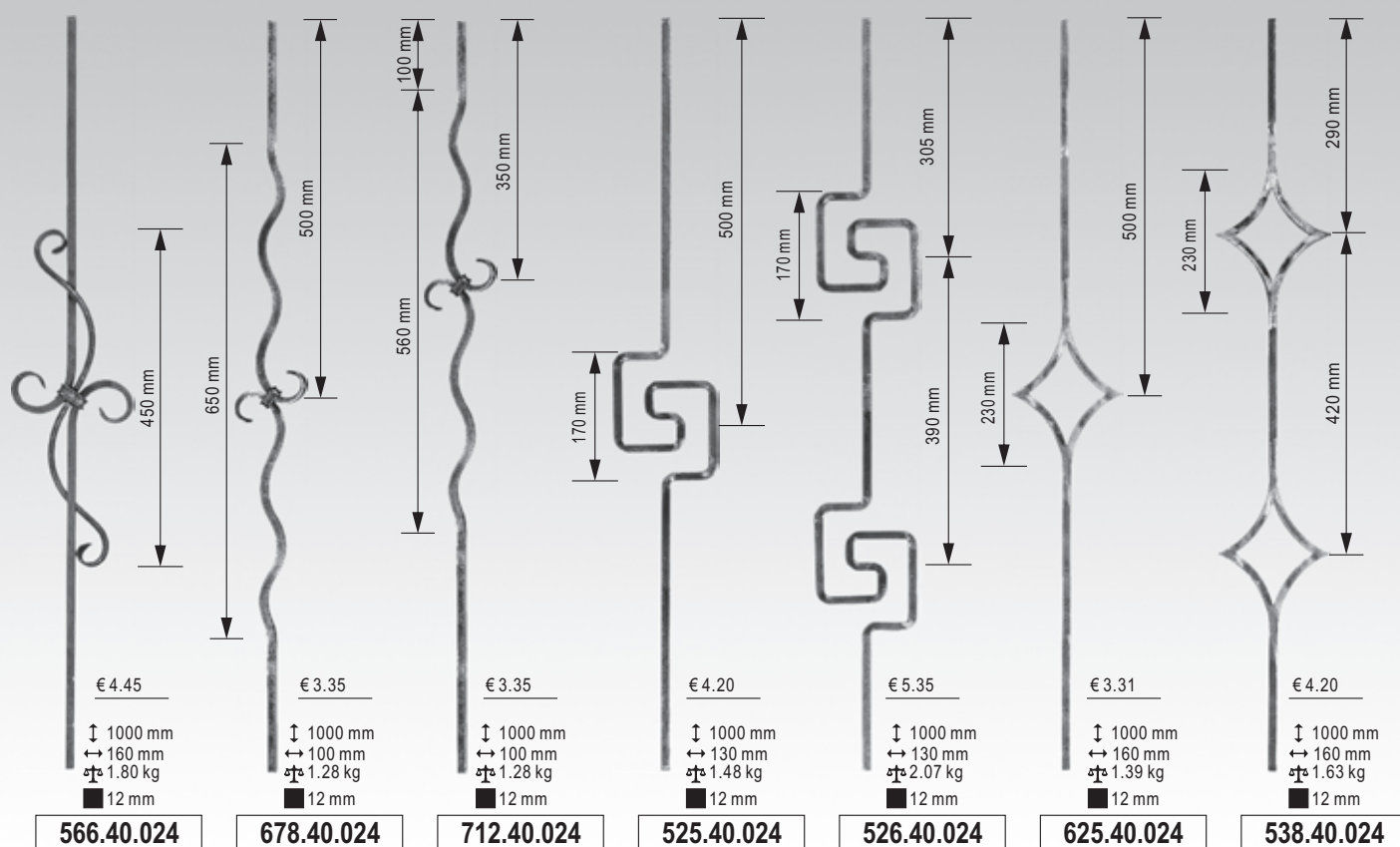
Pag. 14

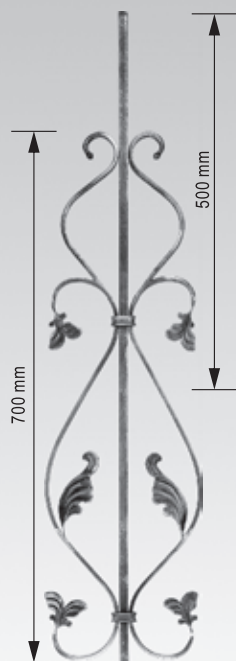
**980.88.042**

■ 12X6 mm
 Ø 100 mm
 ± 0.21 kg

Pag. 14



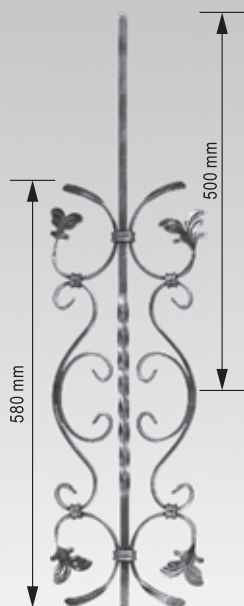




€ 5.13

↓ 1000 mm
↔ 210 mm
⚖ 2.49 kg
■ 12 mm

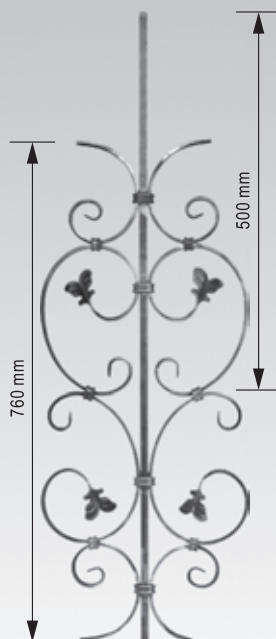
108.40.024



€ 7.90

↓ 1000 mm
↔ 210 mm
⚖ 2.89 kg
■ 12 mm

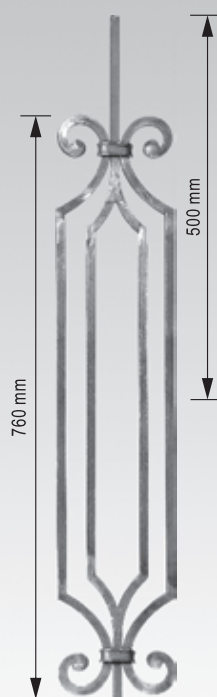
116.40.024



€ 8.25

↓ 1000 mm
↔ 310 mm
⚖ 3.61 kg
■ 12 mm

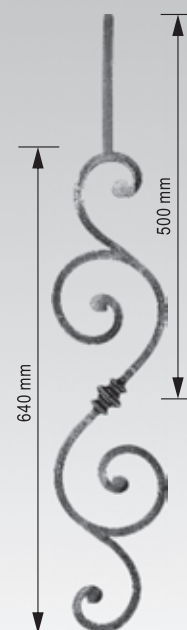
110.40.024



€ 8.20

↓ 1000 mm
↔ 157 mm
⚖ 3.67 kg
■ 12 mm

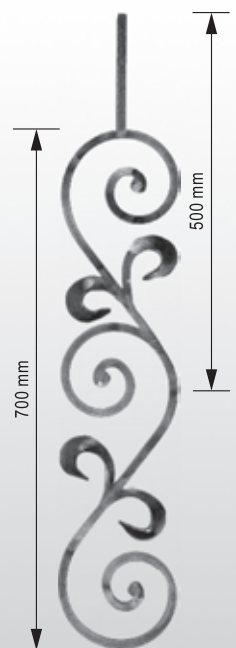
619.40.024



€ 5.30

↓ 1000 mm
↔ 150 mm
⚖ 2.08 kg
■ 12 mm

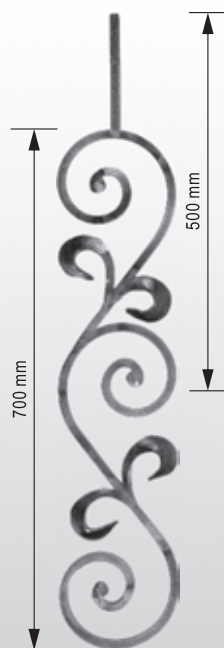
717.40.024



€ 6.90

↓ 1000 mm
↔ 150 mm
⚖ 2.85 kg
■ 12 mm

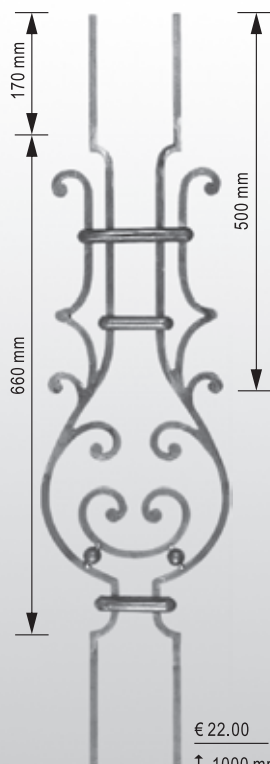
715.40.024



€ 6.90

↓ 1000 mm
↔ 150 mm
⚖ 2.85 kg
■ 12 mm

716.40.024

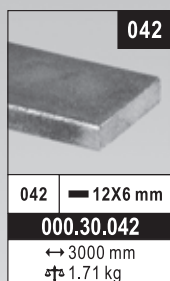


€ 22.00

↓ 1000 mm
↔ 254 mm
⚖ 5.43 kg
■ 12 mm

787.40.024



**809.33.042**

■ 12X6 mm

↓ 400 mm
↔ 130 mm | € 2.85
⚖ 0.79 kg

**131.10.042**

■ 12X6 mm

↓ 650 mm
↔ 200 mm | € 3.18
⚖ 1.60 kg

**047.33.042**

■ 12X6 mm

↓ 870 mm
↔ 350 mm | € 4.86
⚖ 2.29 kg

**113.33.042**

■ 12X6 mm

↓ 870 mm
↔ 350 mm | € 7.80
⚖ 3.09 kg

**578.33.042**

■ 12X6 mm

↓ 800 mm
↔ 305 mm | € 8.16
⚖ 2.63 kg

**604.33.042**

■ 12X6 mm

↓ 900 mm
↔ 310 mm | € 9.60
⚖ 2.80 kg



980.88.042
■ 12X6 mm
Ø 100 mm
± 0.21 kg | € 0.63



321.10.042
■ 12X6 mm
↑ 230 mm
↔ 100 mm
± 0.57 kg | € 2.00



342.10.042
■ 12X6 mm
↑ 285 mm
↔ 210 mm
± 0.72 kg | € 2.30



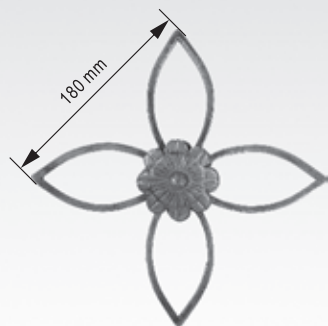
199.11.042
■ 12X6 mm
↑ 350 mm
↔ 80 mm
± 0.35 kg | € 2.72



134.10.042
■ 12X6 mm
↑ 1080 mm
↔ 100 mm
± 1.65 kg | € 6.44



234.10.042
■ 12X6 mm
↑ 2400 mm
↔ 100 mm
± 3.70 kg | € 13.65



859.88.042
■ 12X6 mm
Ø 250 mm
± 0.74 kg | € 2.65
Double-Face



335.10.042
■ 12X6 mm
↑ 250 mm
↔ 250 mm
± 0.69 kg | € 5.84

300.10.042
■ 12X6 mm
↑ 150 mm
↔ 150 mm
± 0.34 kg | € 3.08



113.33.042
■ 12X6 mm
↑ 870 mm
↔ 350 mm
± 3.09 kg | € 7.80





242.33.024

■ 12 mm

↑ 500 mm
↔ 150 mm | € 4.65
⚖ 1.42 kg



243.33.024

■ 12 mm

↑ 660 mm
↔ 250 mm | € 6.50
⚖ 2.46 kg



563.33.024

■ 12 mm

↑ 760 mm
↔ 135 mm | € 8.45
⚖ 3.20 kg

Ribattinato



564.33.024

■ 12 mm

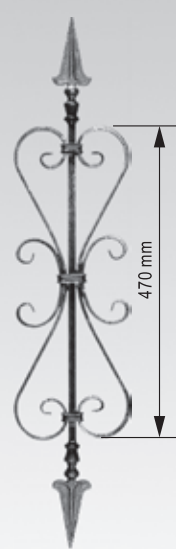
↑ 700 mm
↔ 180 mm | € 7.00
⚖ 2.60 kg



072.33.024

■ 12 mm

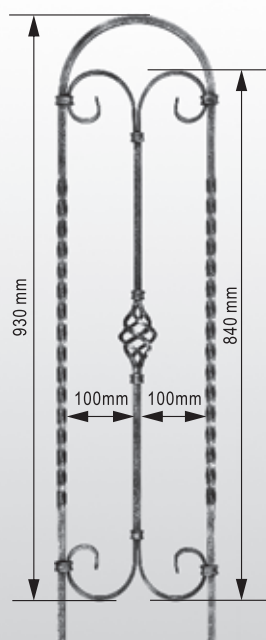
↑ 820 mm
↔ 125 mm | € 4.27
⚖ 2.07 kg



036.33.024

■ 12 mm

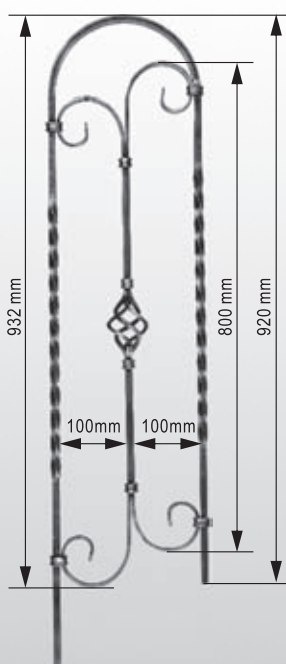
↑ 800 mm
↔ 180 mm | € 6.80
⚖ 2.29 kg



032.33.024

■ 12 mm

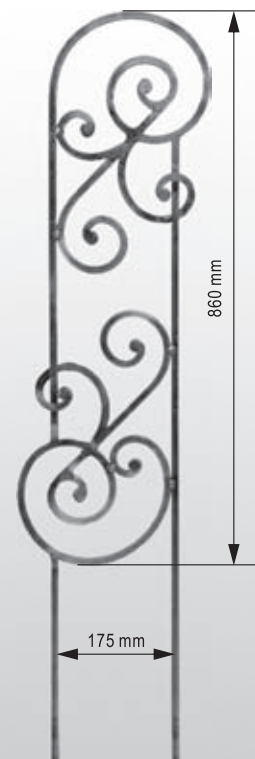
↑ 1000 mm
↔ 235 mm | € 7.33
⚖ 3.60 kg



033.33.024

■ 12 mm

↑ 1050 mm
↔ 235 mm | € 7.33
⚖ 3.55 kg



196.33.024

■ 12 mm

↑ 1150 mm
↔ 300 mm | € 24.01
⚖ 6.11 kg



495.33.024

■ 12 mm
 ↓ 960 mm
 ↔ 150 mm | € 9.80
 ⚖ 3.25 kg



495.33.024
 572.33.024
 558.33.024



572.33.024

■ 12 mm
 ↓ 960 mm
 ↔ 150 mm | € 9.80
 ⚖ 3.25 kg



617.33.024

■ 12 mm
 ↓ 800 mm
 ↔ 100 mm | € 9.50
 ⚖ 2.50 kg



614.33.024

■ 12 mm
 ↓ 900 mm
 ↔ 125 mm | € 8.90
 ⚖ 2.82 kg



797.33.024

■ 12 mm
 ↓ 1000 mm
 ↔ 150 mm | € 16.42
 ⚖ 4.10 kg

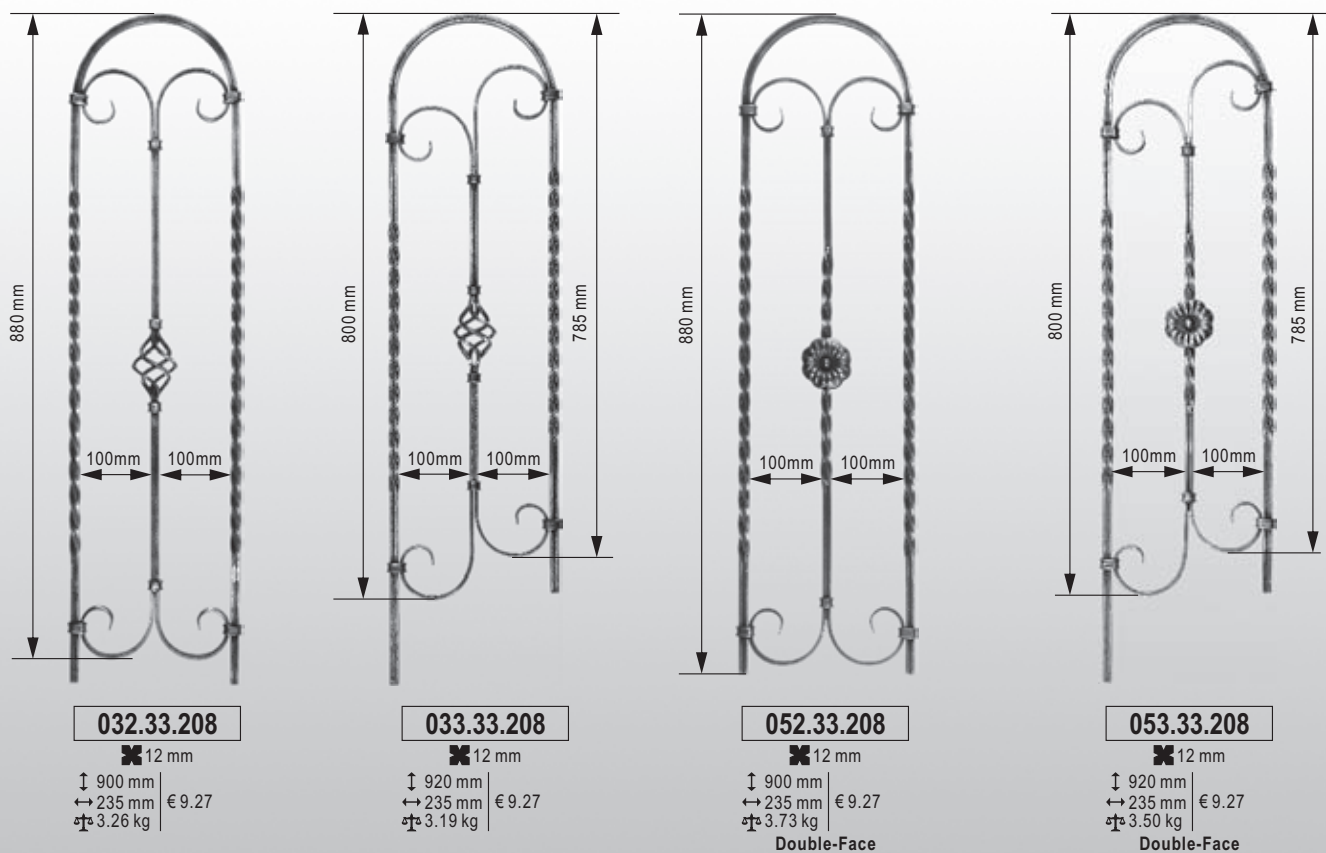
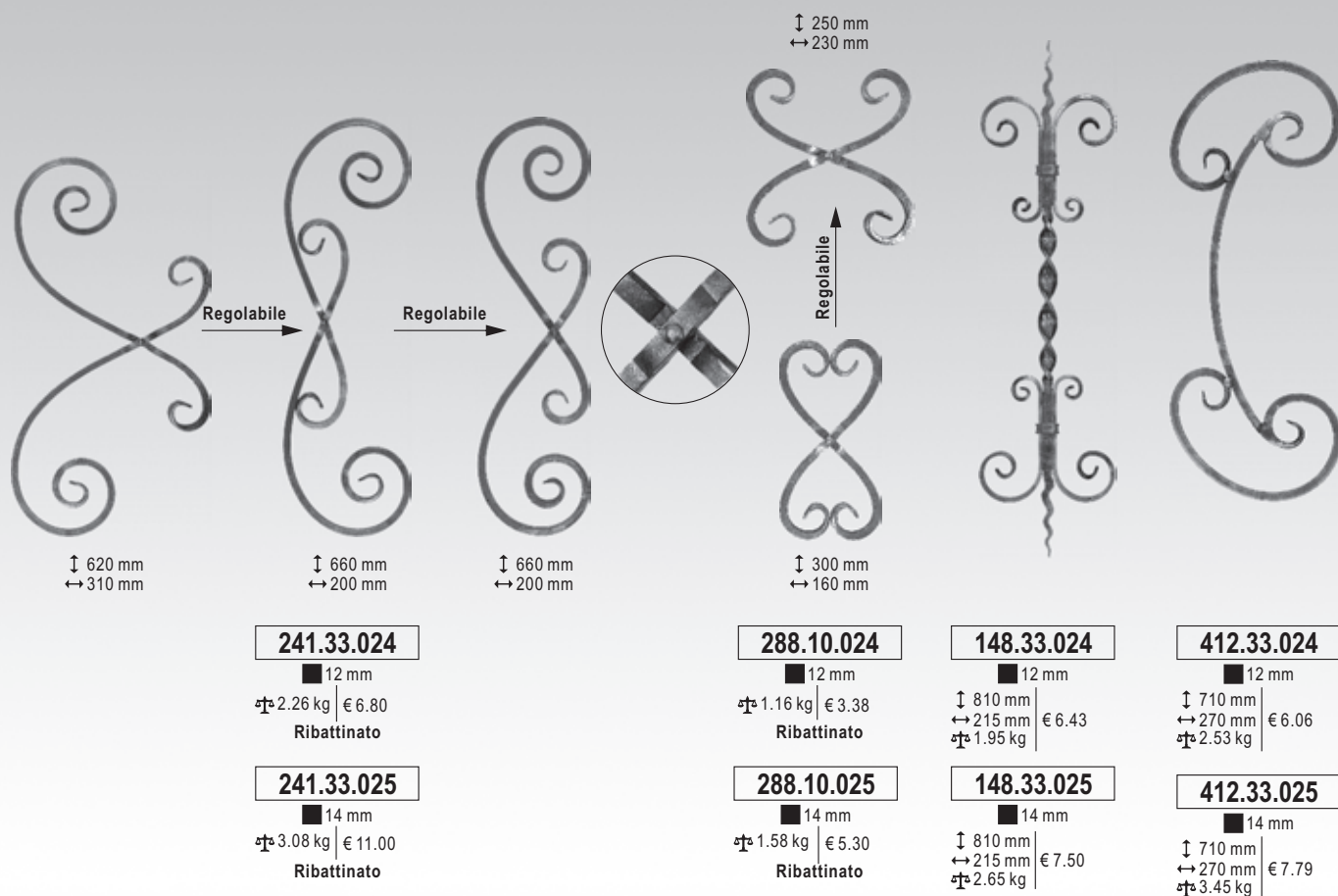


298.33.024

■ 12 mm
 ↓ 900 mm
 ↔ 250 mm | € 15.57
 ⚖ 4.73 kg



298.33.024
 282.10.024



359.10.024

■ 12 mm
 ↓ 200 mm
 ↔ 210 mm | € 3.05
 ⚖ 1.06 kg



269.10.024

■ 12 mm
 ↓ 210 mm
 ↔ 250 mm | € 5.19
 ⚖ 0.90 kg



268.10.024

■ 12 mm
 ↓ 220 mm
 ↔ 200 mm | € 3.90
 ⚖ 1.06 kg



328.10.024

■ 12 mm
 ↓ 280 mm
 ↔ 210 mm | € 3.96
 ⚖ 1.18 kg



309.10.024

■ 12 mm
 Ø 250 mm
 ⚖ 1.54 kg | € 4.95



267.10.024

■ 12 mm
 ↓ 300 mm
 ↔ 210 mm | € 5.35
 ⚖ 1.57 kg



290.10.024

■ 12 mm
 ↓ 315 mm
 ↔ 100 mm | € 3.10
 ⚖ 0.89 kg



329.10.024

■ 12 mm
 ↓ 320 mm
 ↔ 100 mm | € 2.20
 ⚖ 0.74 kg



287.10.024

■ 12 mm
 ↓ 345 mm
 ↔ 200 mm | € 8.00
 ⚖ 1.85 kg



302.10.024

■ 12 mm
 ↓ 380 mm
 ↔ 150 mm | € 4.50
 ⚖ 1.53 kg



319.10.024

■ 12 mm
 ↓ 500 mm
 ↔ 200 mm | € 11.00
 ⚖ 2.33 kg



284.10.024

■ 12 mm
 ↓ 337 mm
 ↔ 215 mm | € 6.55
 ⚖ 1.48 kg



320.10.024

■ 12 mm
 ↓ 450 mm
 ↔ 225 mm | € 9.80
 ⚖ 2.24 kg



336.10.024

■ 12 mm
 ↓ 470 mm
 ↔ 320 mm | € 11.00
 ⚖ 2.55 kg



332.10.024

■ 12 mm
 ↓ 300 mm
 ↔ 450 mm | € 7.60
 ⚖ 2.21 kg



361.10.024

■ 12 mm
 ↓ 480 mm
 ↔ 195 mm | € 6.00
 ⚖ 1.52 kg

**235.33.024**

■ 12 mm

↓ 740 mm
↔ 150 mm | € 6.60
⚖ 2.08 kg

**200.33.024**

■ 12 mm

↓ 810 mm
↔ 215 mm | € 10.97
⚖ 3.10 kg

**635.33.024**

■ 12 mm

↓ 810 mm
↔ 260 mm | € 14.67
⚖ 3.84 kg

**597.33.024**

■ 12 mm

↓ 860 mm
↔ 270 mm | € 24.65
⚖ 5.36 kg

**589.33.024**

■ 12 mm

↓ 1060 mm
↔ 500 mm | € 64.00
⚖ 13.18 kg

Double-Face

**518.33.024**

■ 12 mm

↓ 810 mm
↔ 255 mm | € 19.60
⚖ 4.97 kg

**517.33.024**

■ 12 mm

↓ 880 mm
↔ 255 mm | € 21.00
⚖ 5.13 kg



512.33.024

■ 12 mm

↑ 810 mm
↔ 254 mm
⚖ 4.54 kg | € 20.76



513.33.024

■ 12 mm

↑ 930 mm
↔ 254 mm
⚖ 4.92 kg | € 22.76



514.33.024

■ 12 mm

↑ 810 mm
↔ 254 mm
⚖ 5.18 kg | € 23.60



515.33.024

■ 12 mm

↑ 970 mm
↔ 254 mm
⚖ 5.44 kg | € 25.60



238.33.024

■ 12 mm

↑ 760 mm
↔ 215 mm
⚖ 3.27 kg | € 13.00



270.10.024

■ 12 mm

↑ 100 mm
↔ 300 mm
⚖ 0.82 kg | € 2.80



213.33.024

■ 12 mm

↑ 810 mm
↔ 290 mm
⚖ 2.74 kg | € 8.16



146.33.024

■ 12 mm

↑ 860 mm
↔ 350 mm
⚖ 2.89 kg | € 9.39



147.33.024

■ 12 mm

↑ 900 mm
↔ 200 mm
⚖ 4.80 kg | € 21.00



**465.20.042**

■ 12X6 mm

↓ 140 mm
 ↔ 100 mm
 ⚖ 0.24 kg

€ 0.96

**228.11.024**

■ 12 mm

↓ 760 mm
 ↔ 385 mm
 ⚖ 3.35 kg

€ 13.45

**206.33.024**

■ 12 mm

↓ 810 mm
 ↔ 300 mm
 ⚖ 4.84 kg

€ 23.00

**565.33.024**

■ 12 mm

↓ 860 mm
 ↔ 330 mm
 ⚖ 6.30 kg

€ 23.00

**558.33.024**

■ 12 mm

↓ 960 mm
 ↔ 320 mm
 ⚖ 6.26 kg

€ 24.50

Double-Face

**557.33.024**

■ 12 mm

↓ 1000 mm
 ↔ 390 mm
 ⚖ 6.32 kg

€ 25.00

**559.33.024**

■ 12 mm

↓ 1000 mm
 ↔ 310 mm
 ⚖ 5.47 kg

€ 28.00





858.88.024

■ 12 mm

Ø 295 mm
↕ 1.59 kg | € 5.45



204.88.024

■ 12 mm

Ø 300 mm
↕ 1.81 kg | € 6.50

Double-Face



821.88.024

■ 12 mm

Ø 350 mm
↕ 3.50 kg | € 11.12



820.88.024

■ 12 mm

Ø 350 mm
↕ 3.60 kg | € 10.51

Double-Face



862.88.024

■ 12 mm

↑ 320 mm
↔ 250 mm
↕ 1.97 kg | € 6.40



660.33.024

■ 12 mm

↑ 400 mm
↔ 430 mm
↕ 4.58 kg | € 16.90

Double-Face

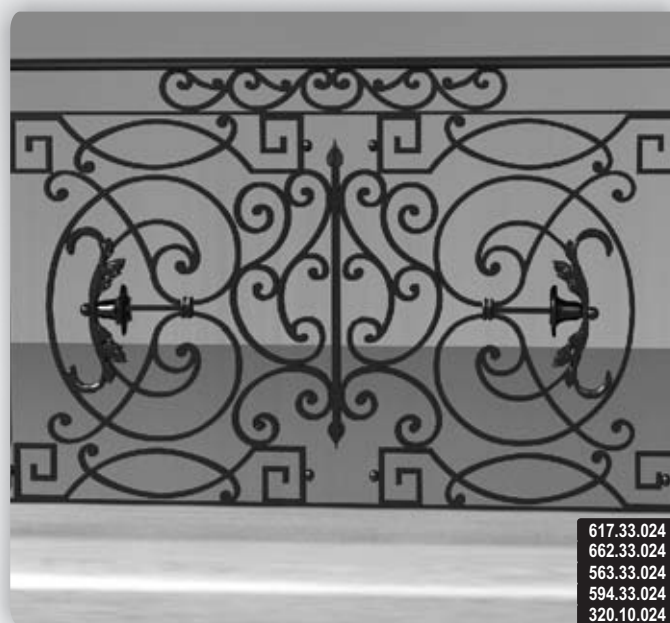


662.33.024

■ 12 mm

↑ 460 mm
↔ 640 mm
↕ 6.03 kg | € 21.00

Double-Face



617.33.024
662.33.024
563.33.024
594.33.024
320.10.024



838.88.024

■ 12 mm

Ø 500 mm
↕ 5.49 kg | € 18.90

Double-Face



064.88.024

■ 12 mm

↑ 520 mm
↔ 430 mm
↕ 4.89 kg | € 18.00

Double-Face
Ribattinato



065.88.024

■ 12 mm

↑ 535 mm
↔ 450 mm
↕ 5.41 kg | € 15.57



206.88.024

■ 12 mm

Ø 420 mm
↕ 5.17 kg | € 14.60

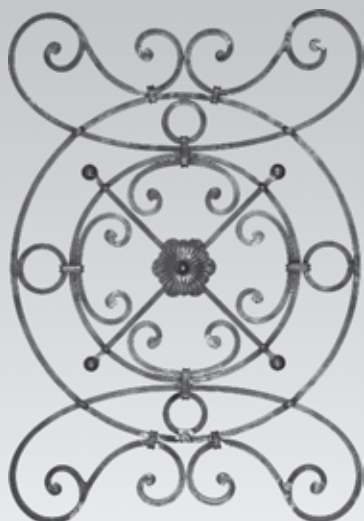
Double-Face

595.33.024

■ 12 mm

↑ 900 mm
 ↔ 620 mm | € 59.00
 ⚖ 13.70 kg

Double-Face

**596.33.024**

■ 12 mm

↑ 980 mm
 ↔ 620 mm | € 59.00
 ⚖ 11.88 kg

Double-Face

**321.10.042**

■ 12X6 mm

↑ 230 mm
 ↔ 100 mm | € 2.00
 ⚖ 0.57 kg

**516.33.024**

■ 12 mm

↑ 660 mm
 ↔ 510 mm | € 35.00
 ⚖ 8.89 kg

Double-Face
Ribattinato**519.33.024**

■ 12 mm

↑ 760 mm
 ↔ 800 mm | € 48.00
 ⚖ 13.40 kg

**561.33.024**

■ 12 mm

↑ 810 mm
 ↔ 945 mm | € 59.00
 ⚖ 15.50 kg

Double-Face





303.33.024
 ■ 12 mm
 ↑ 780 mm
 ↔ 260 mm | € 23.36
 ⚖ 4.48 kg



304.33.024
 ■ 12 mm
 ↑ 830 mm
 ↔ 260 mm | € 23.36
 ⚖ 4.36 kg



305.33.024
 ■ 12 mm
 ↑ 880 mm
 ↔ 260 mm | € 23.36
 ⚖ 4.72 kg



302.33.024
 ■ 12 mm
 ↑ 810 mm
 ↔ 260 mm | € 23.36
 ⚖ 4.89 kg



317.33.024
 ■ 12 mm
 ↑ 810 mm
 ↔ 260 mm | € 34.00
 ⚖ 6.63 kg
 Double-Face



246.33.024
 ■ 12 mm
 ↑ 780 mm
 ↔ 260 mm | € 28.12
 ⚖ 4.03 kg



245.33.024
 ■ 12 mm
 ↑ 810 mm
 ↔ 260 mm | € 31.36
 ⚖ 4.65 kg



247.33.024
 ■ 12 mm
 ↑ 830 mm
 ↔ 260 mm | € 28.12
 ⚖ 4.05 kg





040.33.072
 ■ 12 mm
 ↳ 265 mm
 ↳ 410 mm
 ⚖️ 1.59 kg
Ribattinato



926.88.072
 ■ 12 mm
 ↳ 630 mm
 ↳ 600 mm
 ⚖️ 5.42 kg
 € 15.00



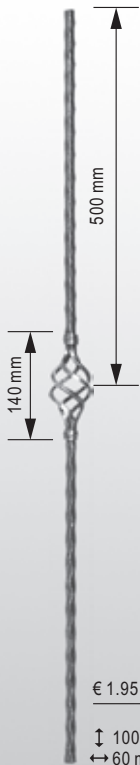
061.88.072
 ■ 12 mm
 ↳ 520 mm
 ↳ 430 mm
 ⚖️ 4.57 kg
Double-Face Ribattinato
 € 13.80



056.88.072
 ■ 12 mm
 ↳ 550 mm
 ↳ 550 mm
 ⚖️ 6.30 kg
Ribattinato
 € 22.00

252.33.072
 ■ 12 mm
 ↳ 850 mm
 ↳ 160 mm
 ⚖️ 2.16 kg
 € 5.93

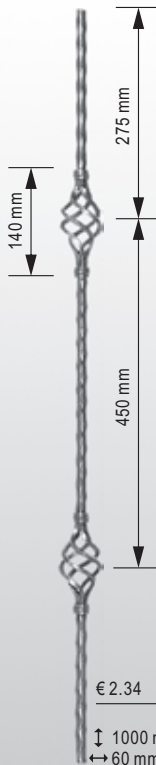
137.33.072
 ■ 12 mm
 ↳ 900 mm
 ↳ 120 mm
 ⚖️ 2.52 kg
 € 5.93



€ 1.95

↳ 1000 mm
 ↳ 60 mm
 ⚖️ 1.19 kg
 ■ 12 mm

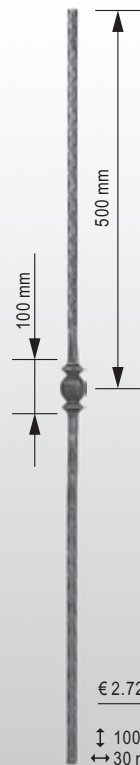
045.40.072



€ 2.34

↳ 1000 mm
 ↳ 60 mm
 ⚖️ 1.26 kg
 ■ 12 mm

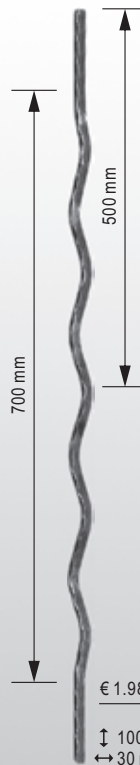
046.40.072



€ 2.72

↳ 1000 mm
 ↳ 30 mm
 ⚖️ 1.22 kg
 ■ 12 mm

193.40.072



€ 1.98

↳ 1000 mm
 ↳ 30 mm
 ⚖️ 1.08 kg
 ■ 12 mm

131.40.072



€ 2.93

↳ 1000 mm
 ↳ 110 mm
 ⚖️ 1.52 kg
 ■ 12 mm

119.40.072



€ 6.36

↳ 1000 mm
 ↳ 160 mm
 ⚖️ 2.55 kg
 ■ 12 mm

534.40.072

Ribattinato



€ 6.65

↳ 600 mm
 ↳ 160 mm
 ⚖️ 2.03 kg
 ■ 12 mm

133.10.072

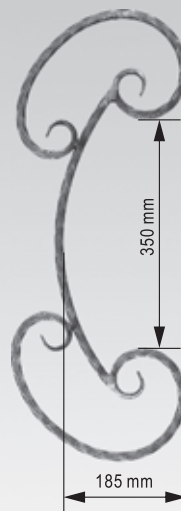
Ribattinato



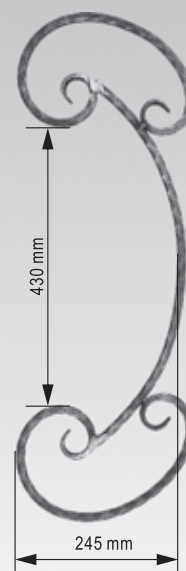
057.88.072
 ■ 12 mm
 ↑ 780 mm
 ↔ 780 mm | € 46.00
 ⚖ 12.60 kg
 Ribattinato



013.33.072
 ■ 12 mm
 ↑ 820 mm
 ↔ 330 mm | € 8.80
 ⚖ 4.42 kg



412.33.072
 ■ 12 mm
 ↑ 710 mm
 ↔ 265 mm | € 7.47
 ⚖ 2.53 kg



413.33.072
 ■ 12 mm
 ↑ 810 mm
 ↔ 285 mm | € 7.90
 ⚖ 2.74 kg

412.33.073
 ■ 14 mm
 ↑ 710 mm
 ↔ 270 mm | € 9.30
 ⚖ 3.45 kg

413.33.073
 ■ 14 mm
 ↑ 810 mm
 ↔ 290 mm | € 9.90
 ⚖ 3.73 kg



255.33.072
 ■ 12 mm
 ↑ 850 mm
 ↔ 300 mm | € 23.00
 ⚖ 5.00 kg
 Ribattinato



254.33.072
 ■ 12 mm
 ↑ 920 mm
 ↔ 305 mm | € 23.00
 ⚖ 5.06 kg
 Ribattinato

**569.05.013**

● 21 mm Base
Si Adatta a ● 12 mm
↑ 88 mm
↔ 66 mm
± 0.14 kg

Pag. 54

**642.03.013**

Si Adatta a ● 12 mm
↓ 75 mm
Ø 40 mm
± 0.27 kg

Pag. 54

**663.03.024**

Si Adatta a ■ 12 mm
↑ 102 mm
↔ 40 mm
± 0.47 kg

Pag. 55

**023.11.010**

■ 6.5X4 mm Base
↑ 130 mm
↔ 60 mm
± 0.18 kg

Pag. 66

**022.11.013**

● 12 mm
↑ 330 mm
↔ 60 mm
± 0.70 kg

Pag. 66

**783.61.013L**

● 12 mm
↑ 1000 mm
↔ 23 mm
± 0.87 kg

Pag. 266

**317.21.013**

● 12 mm
↑ 150 mm
± 0.12 kg

Pag. 51

**316.21.013**

● 12 mm
↑ 150 mm
± 0.12 kg

Pag. 51

**309.21.013**

● 12 mm
↑ 200 mm
± 0.16 kg

Pag. 51

**635.02.000**

● 12 mm
↑ 250 mm
Ø 45 mm
± 0.30 kg

Pag. 69

**492.03.012**

● 10 mm
↑ 315 mm
↔ 20 mm
± 0.26 kg

Pag. 69

**313.64.045**

■ 30X8 mm
Si Adatta a ● 12 mm
↔ 2000 mm
± 3.58 kg

Pag. 261

**105.05.013**

Si Adatta a ● 12 mm
↑ 20 mm
Ø 40 mm
± 0.13 kg

Pag. 65

**106.05.013**

Si Adatta a ● 12 mm
↑ 40 mm
Ø 40 mm
± 0.15 kg

Pag. 65

**107.05.013**

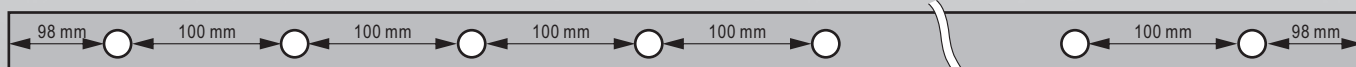
Si Adatta a ● 12 mm
↑ 65 mm
Ø 40 mm
± 0.26 kg

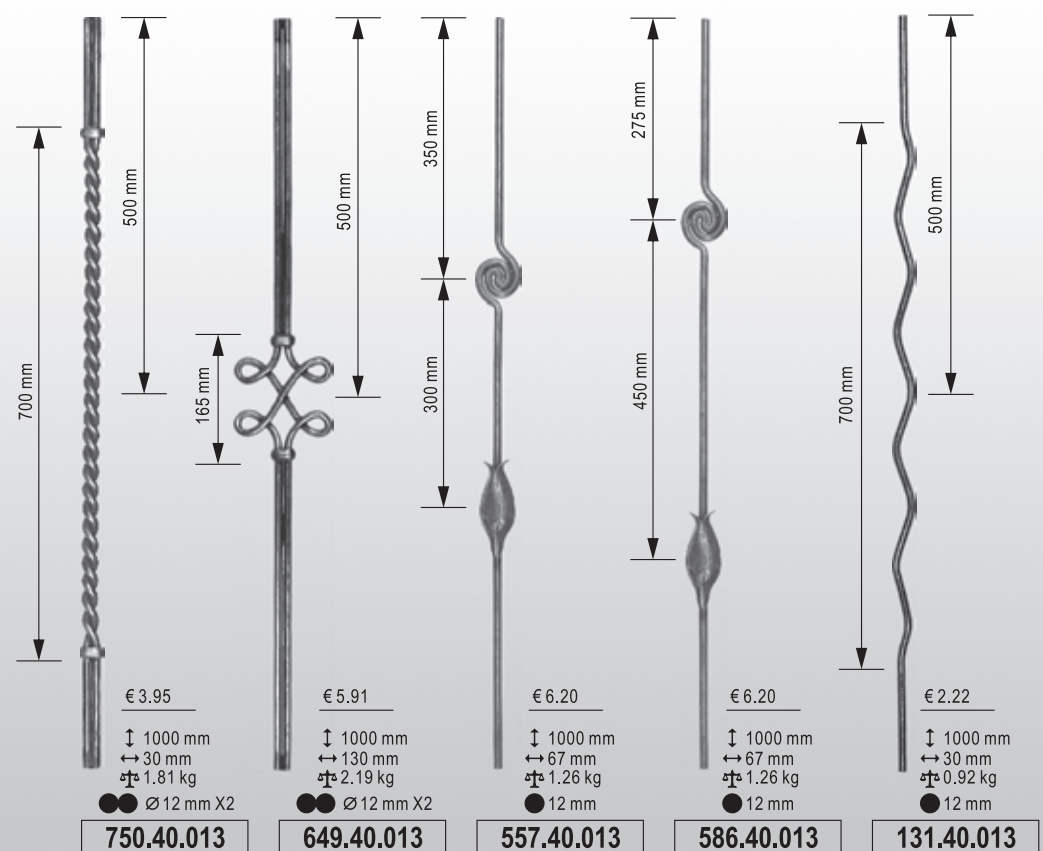
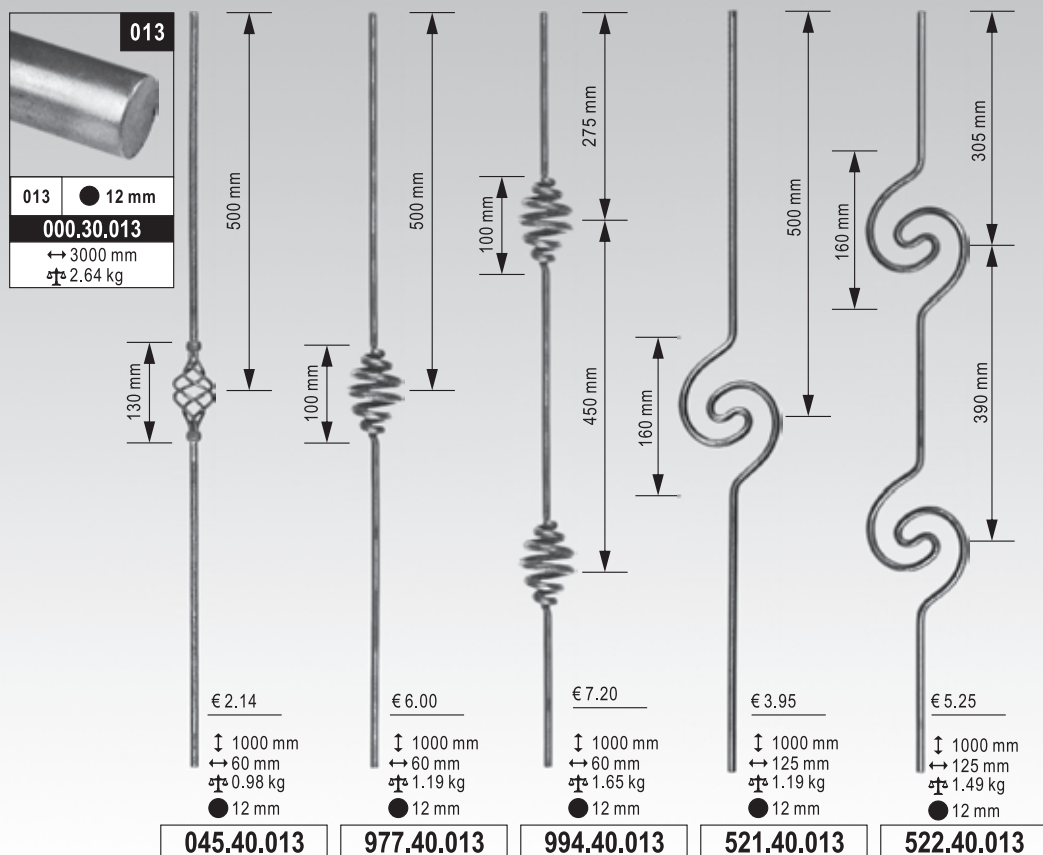
Pag. 65

**138.05.013**

Si Adatta a ● 12 mm
↑ 15 mm
Ø 37 mm
± 0.05 kg

Pag. 71





**607.33.013**

● 12 mm

↓ 500 mm
↔ 210 mm | € 6.75
⚖ 1.80 kg

**598.33.013**

● 12 mm

↓ 550 mm
↔ 150 mm | € 7.80
⚖ 1.59 kg

**571.33.013**

● 12 mm

↓ 595 mm
↔ 210 mm | € 7.80
⚖ 2.13 kg

**620.33.013**

● 12 mm

↓ 660 mm
↔ 250 mm | € 6.50
⚖ 1.92 kg

**239.33.013**

● 12 mm

↓ 710 mm
↔ 250 mm | € 5.85
⚖ 1.99 kg

**520.33.013**

● 12 mm

↓ 810 mm
↔ 255 mm | € 13.93
⚖ 3.67 kg

**286.33.013**

● 12 mm

↓ 710 mm
↔ 290 mm | € 27.19
⚖ 4.13 kg

Double-Face
Ribattinato

**285.33.013**

● 12 mm

↓ 785 mm
↔ 290 mm | € 27.19
⚖ 4.14 kg

Double-Face
Ribattinato

**612.33.013**

● 12 mm

↓ 950 mm
↔ 300 mm | € 10.38
⚖ 3.70 kg

**613.33.013**

● 12 mm

↓ 950 mm
↔ 350 mm | € 38.93
⚖ 5.10 kg

**817.33.013**

● 12 mm

↓ 820 mm
↔ 270 mm | € 53.15
⚖ 5.60 kg

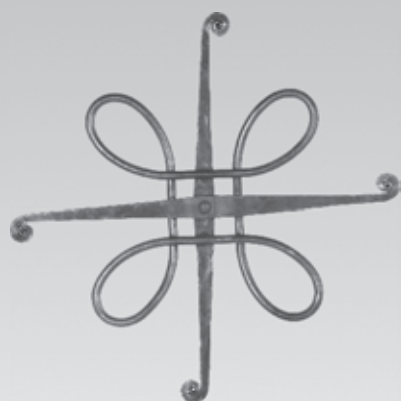
Double-Face

**818.33.013**

● 12 mm

↓ 820 mm
↔ 270 mm | € 53.15
⚖ 5.60 kg

Double-Face



921.88.013

● 12 mm
 ↓ 400 mm
 ↔ 400 mm | € 12.00
 ⚖ 2.90 kg
 Ribattinato



253.33.013

● 12 mm
 ↓ 380 mm
 ↔ 300 mm | € 16.00
 ⚖ 3.49 kg
 Double-Face



836.88.013

● 12 mm
 Ø 295 mm | € 5.90
 ⚖ 2.10 kg
 Double-Face



814.33.013

● 12 mm
 ↓ 380 mm
 ↔ 630 mm | € 18.00
 ⚖ 3.68 kg



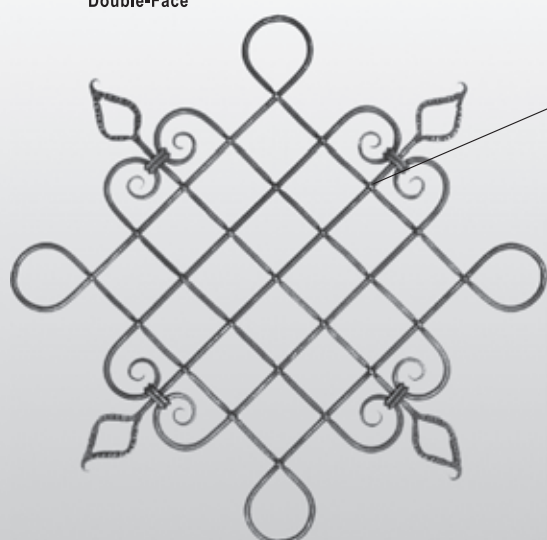
354.10.013

● 12 mm
 ↓ 340 mm
 ↔ 100 mm | € 3.80
 ⚖ 0.83 kg



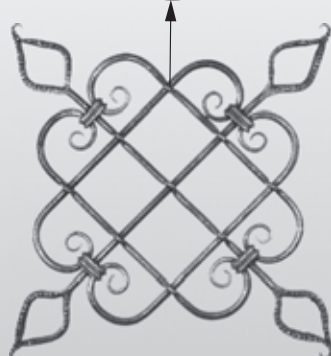
622.33.013

● 12 mm
 ↓ 440 mm
 ↔ 460 mm | € 19.50
 ⚖ 4.75 kg
 Double-Face
 Ribattinato



051.88.013

● 12 mm
 ↓ 820 mm
 ↔ 820 mm | € 35.00
 ⚖ 6.02 kg



050.88.013

● 12 mm
 ↓ 460 mm
 ↔ 460 mm | € 26.00
 ⚖ 3.16 kg



052.88.013

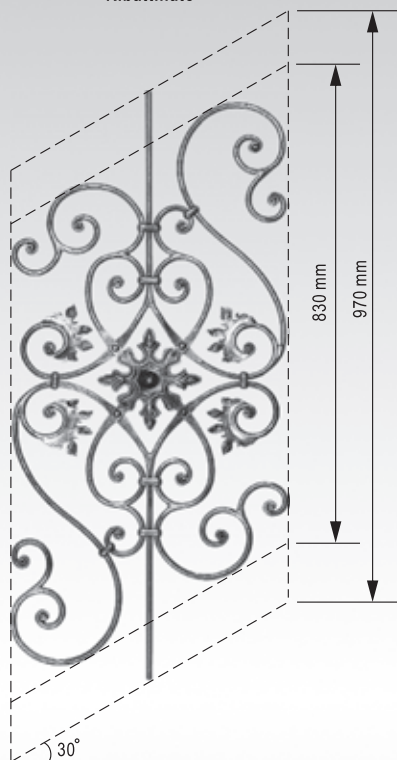
● 12 mm
 Ø 710 mm
 ⚖ 5.22 kg | € 46.97

275.33.013

● 12 mm

↑ 970 mm
↔ 480 mm € 39.00
⚖ 9.00 kg

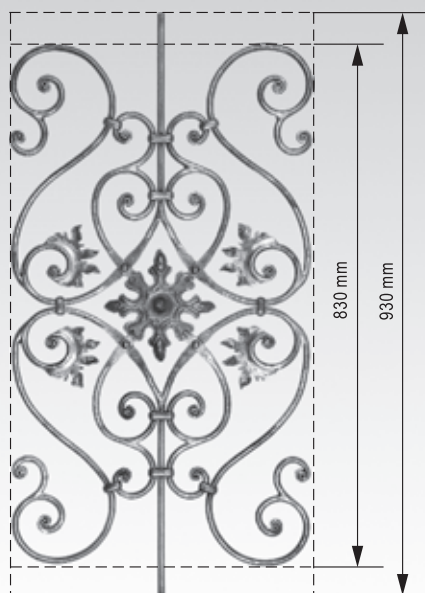
Double-Face
Ribattinato

**276.33.013**

● 12 mm

↑ 930 mm
↔ 480 mm € 39.00
⚖ 9.38 kg

Double-Face
Ribattinato

**525.33.013**

● 12 mm

↑ 930 mm
↔ 368 mm € 28.00
⚖ 5.12 kg

**276.33.013****524.33.013**

● 12 mm

↑ 860 mm
↔ 368 mm € 28.00
⚖ 5.63 kg



282.33.013
● 12 mm
↓ 1005 mm
↔ 385 mm | € 29.66
⚖ 7.35 kg
Ribattinato



283.33.013
● 12 mm
↓ 900 mm
↔ 380 mm | € 29.66
⚖ 7.27 kg
Ribattinato



267.33.013
● 12 mm
↓ 900 mm
↔ 190 mm | € 17.60
⚖ 3.63 kg
Ribattinato



272.33.013
● 12 mm
↓ 900 mm
↔ 200 mm | € 28.66
⚖ 3.60 kg



610.33.013
● 12 mm
↓ 950 mm
↔ 260 mm | € 29.00
⚖ 5.78 kg
Double-Face



278.33.013
● 12 mm
↓ 810 mm
↔ 300 mm | € 19.50
⚖ 5.52 kg
Double-Face



279.33.013
● 12 mm
↓ 700 mm
↔ 300 mm | € 19.50
⚖ 4.75 kg
Double-Face



**190.05.000**

■ 14 mm Base

↓ 140 mm
↔ 46 mm
⚖ 0.22 kg | Pag. 50

**644.03.025**

Si Adatta a ■ 14 mm

↓ 160 mm
↔ 65 mm
⚖ 0.37 kg | Pag. 54

**316.21.025**

■ 14 mm

↓ 150 mm
⚖ 0.20 kg | Pag. 51

**650.03.025**

Si Adatta a ■ 14 mm

↓ 105 mm
↔ 40 mm
⚖ 0.42 kg | Pag. 54

**330.21.025**

■ 14 mm Base

↓ 150 mm
↔ 37 mm
⚖ 0.17 kg | Pag. 51

**309.21.025**

■ 14 mm

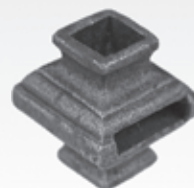
↓ 200 mm
⚖ 0.27 kg | Pag. 51

**325.63.045**

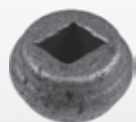
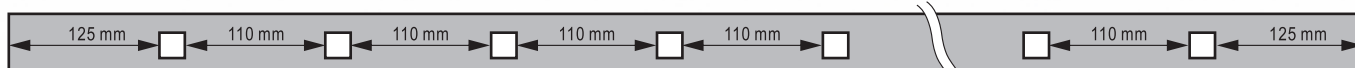
■ 30X8 mm

Si Adatta a ■ 14 mm

↔ 2000 mm
⚖ 3.57 kg | Pag. 17

**586.05.025**Si Adatta a ■ 14 mm
■ 30X8 mm

↓ 50 mm
↔ 45 mm
⚖ 0.19 kg | Pag. 15

**105.05.025**

Si Adatta a ■ 14 mm

↓ 25 mm
Ø 40 mm
⚖ 0.12 kg | Pag. 65

**106.05.025**

Si Adatta a ■ 14 mm

↓ 45 mm
Ø 45 mm
⚖ 0.17 kg | Pag. 65

**107.05.025**

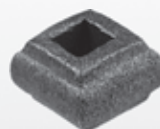
Si Adatta a ■ 14 mm

↓ 67 mm
Ø 45 mm
⚖ 0.23 kg | Pag. 65

**031.11.021**

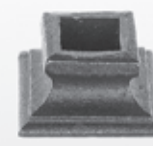
■ 14 mm Base

↓ 135 mm
↔ 70 mm
⚖ 0.27 kg | Pag. 66

**299.05.025**

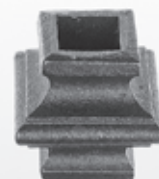
Si Adatta a ■ 14 mm

↓ 22 mm
↔ 33 mm
⚖ 0.09 kg | Pag. 65

**341.05.025**

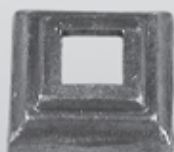
Si Adatta a ■ 14 mm

↓ 23 mm
↔ 37 mm
⚖ 0.10 kg | Pag. 65

**302.05.025**

Si Adatta a ■ 14 mm

↓ 45 mm
↔ 40 mm
⚖ 0.17 kg | Pag. 65

**119.05.025**

Si Adatta a ■ 14 mm

↓ 40 mm
↔ 40 mm
⚖ 0.06 kg | Pag. 71

**126.05.025**

Si Adatta a ■ 14 mm

↓ 50 mm
↔ 50 mm
⚖ 0.14 kg | Pag. 71

**282.20.060**

■ 14X7 mm

↓ 70 mm
↔ 110 mm
⚖ 0.27 kg | Pag. 17

**323.10.060**

■ 14X7 mm

Ø 110 mm
⚖ 0.38 kg | Pag. 17

**366.31.060**

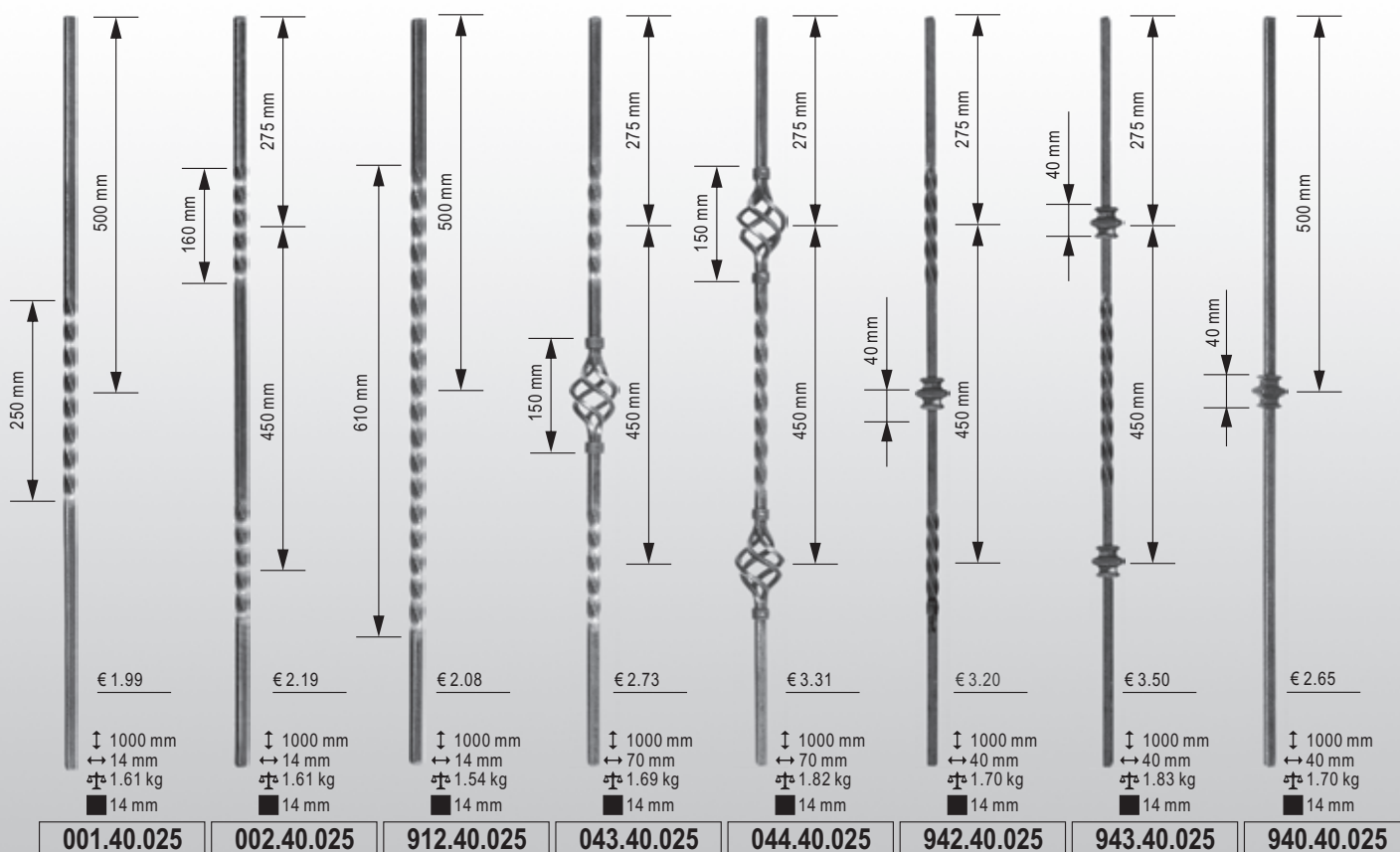
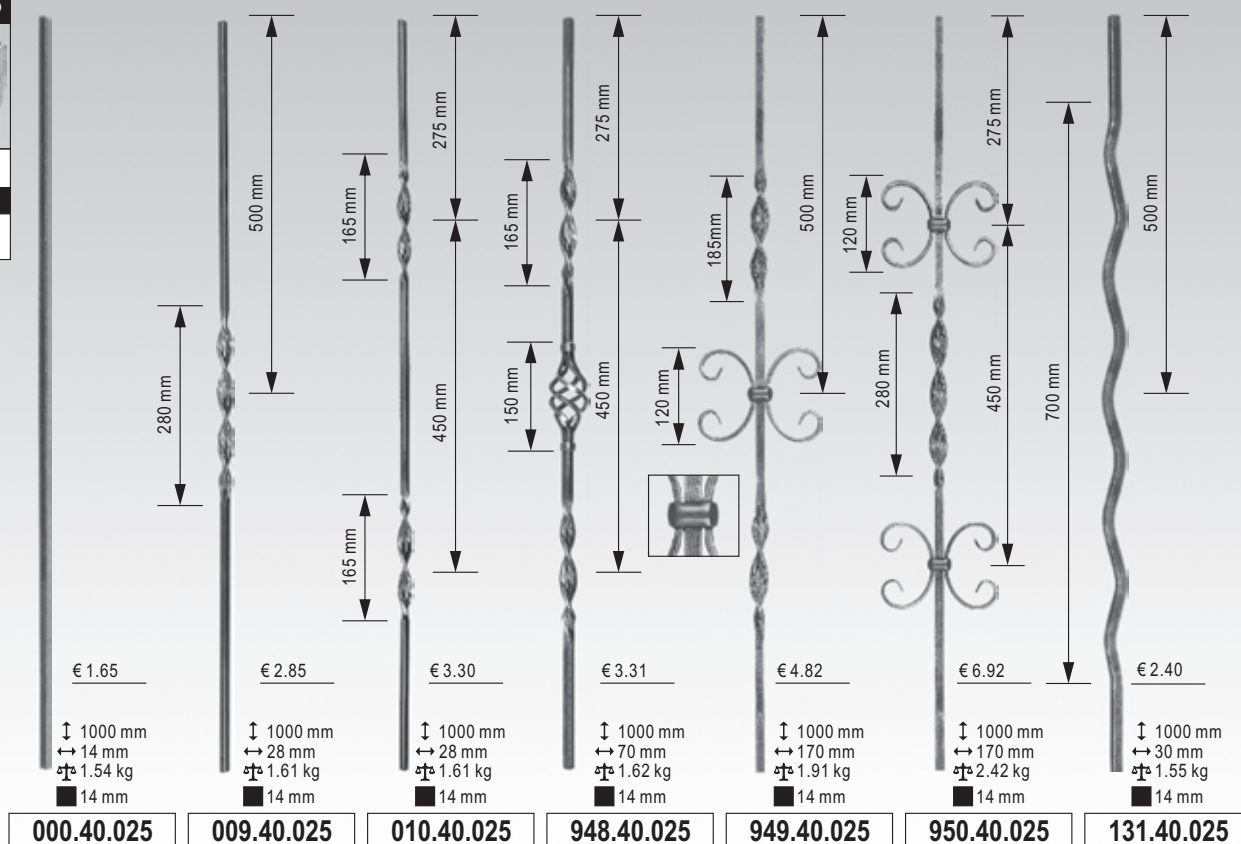
■ 14X7 mm

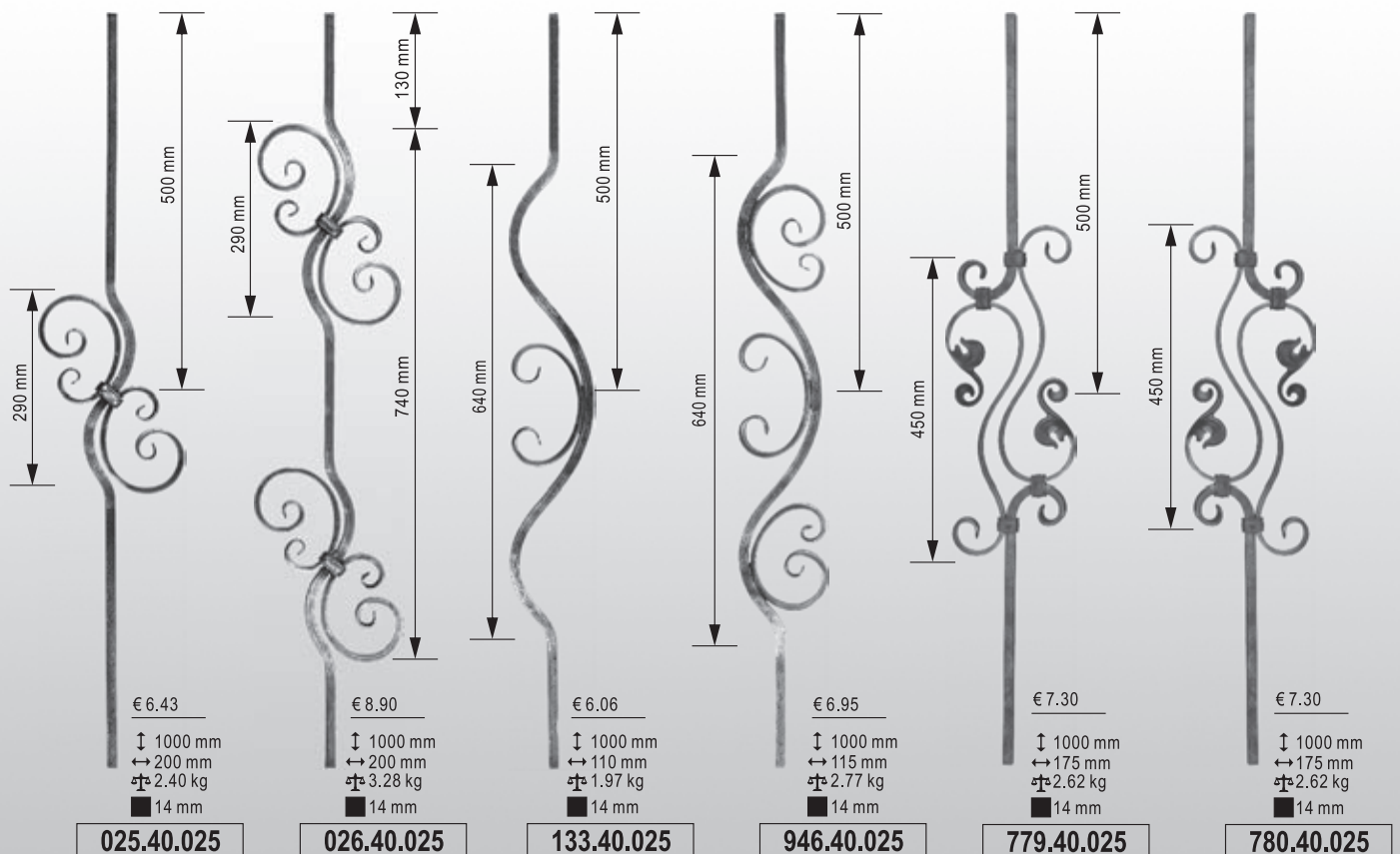
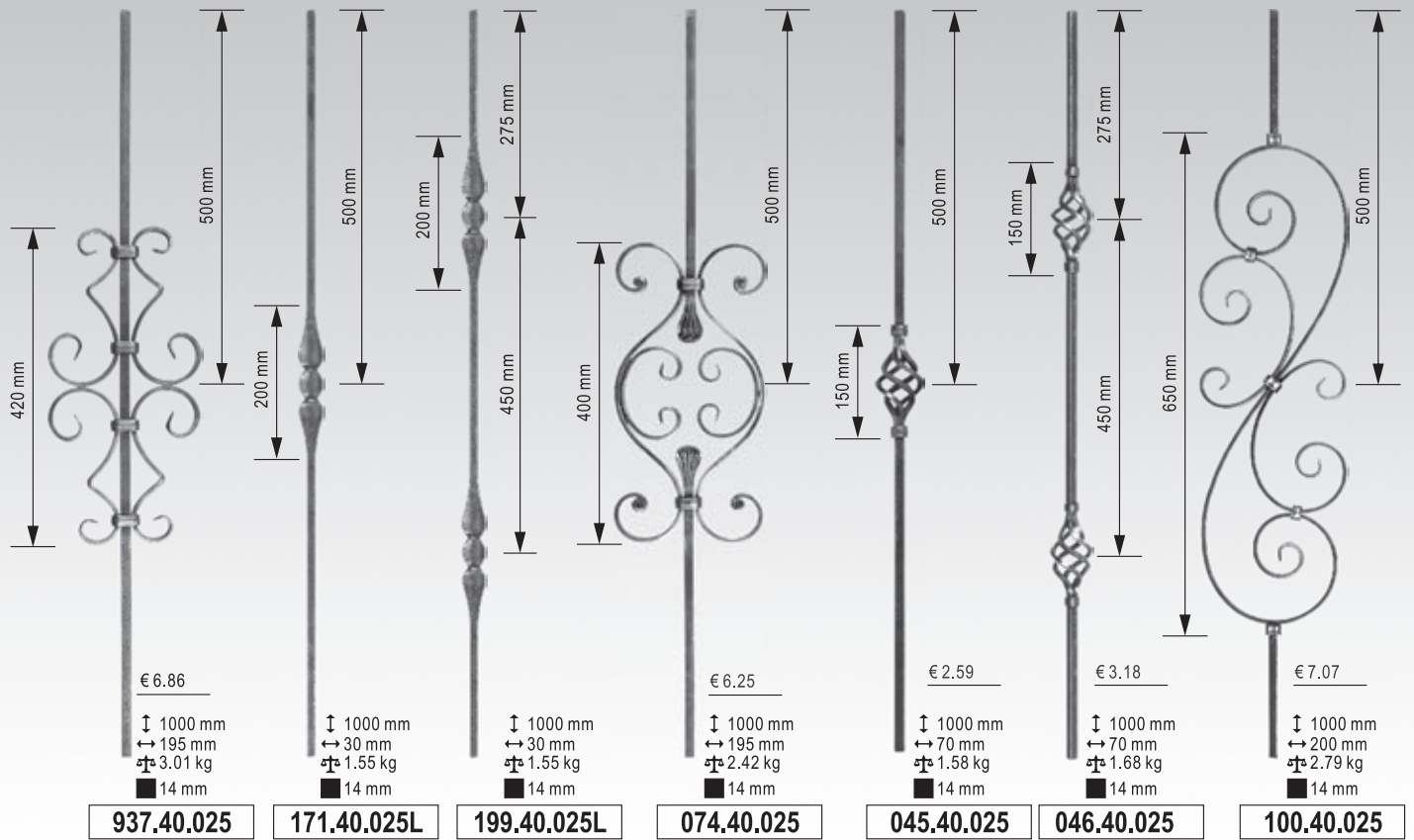
Ø 110 mm
⚖ 0.24 kg | Pag. 17

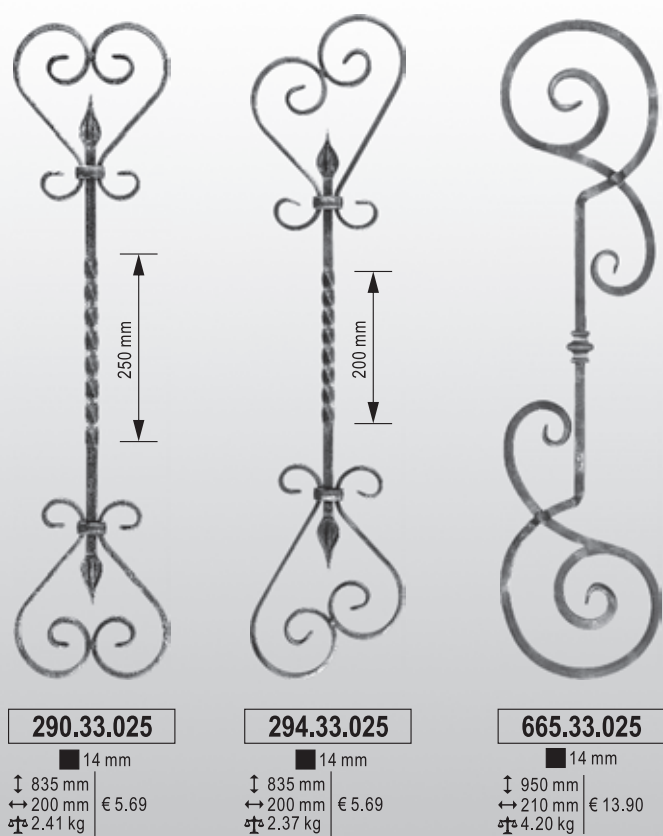
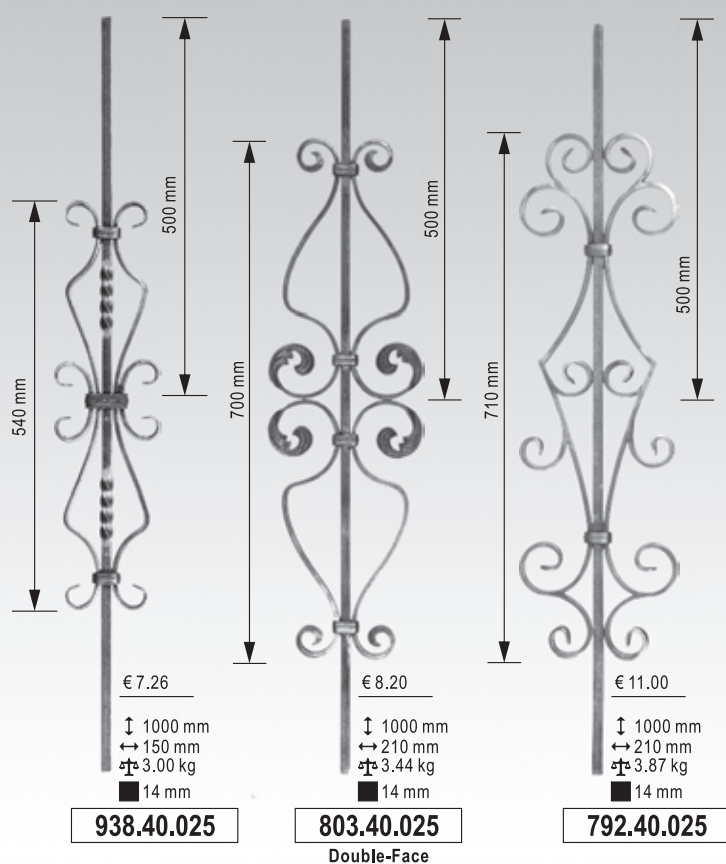
**322.10.060**

■ 14X7 mm

↓ 110 mm
↔ 110 mm
⚖ 0.22 kg | Pag. 17









498.33.025
 ■ 14 mm
 ↑ 1000 mm
 ↔ 100 mm
 ⚖ 3.44 kg | € 9.86



€ 3.46	€ 3.46	€ 3.46	€ 4.50	€ 4.50	€ 4.50	€ 4.50	€ 4.50
191.07.025	192.07.025	194.07.025	254.07.025	251.07.025	291.07.025	292.07.025	294.07.025
■ 14 mm ↑ 810 mm ↔ 114 mm ⚖ 1.91 kg	■ 14 mm ↑ 810 mm ↔ 114 mm ⚖ 1.64 kg	■ 14 mm ↑ 810 mm ↔ 114 mm ⚖ 1.97 kg	■ 14 mm ↑ 810 mm ↔ 70 mm ⚖ 1.89 kg	■ 14 mm ↑ 810 mm ↔ 130 mm ⚖ 1.89 kg	■ 14 mm ↑ 810 mm ↔ 126 mm ⚖ 2.21 kg	■ 14 mm ↑ 810 mm ↔ 214 mm ⚖ 2.21 kg	■ 14 mm ↑ 810 mm ↔ 114 mm ⚖ 2.27 kg

242.33.025

■ 14 mm
↓ 500 mm
↔ 150 mm | € 6.12
± 1.93 kg



243.33.025

■ 14 mm
↓ 660 mm
↔ 250 mm | € 9.20
± 3.35 kg



611.33.025

■ 14 mm
↓ 625 mm
↔ 320 mm | € 17.00
± 4.44 kg



260.33.025

■ 14 mm
↓ 500 mm
↔ 305 mm | € 11.00
± 3.86 kg
Ribattinato



191.33.025

■ 14 mm
↓ 760 mm
↔ 500 mm | € 28.43
± 8.13 kg



521.33.025

■ 14 mm
↓ 480 mm
↔ 640 mm | € 33.00
± 9.10 kg



New

828.33.025

■ 14 mm
↓ 655 mm
↔ 550 mm | € 46.00
± 9.86 kg
Double-Face



195.33.025

■ 14 mm
↓ 900 mm
↔ 230 mm | € 23.00
± 6.33 kg



522.33.025

■ 14 mm
↓ 1000 mm
↔ 500 mm | € 39.00
± 12.47 kg

**189.33.025**

■ 14 mm

↓ 750 mm
↔ 950 mm | €62.60
⚖ 15.60 kg

190.33.025

■ 14 mm

↓ 750 mm
↔ 950 mm | €62.60
⚖ 15.60 kg

**268.20.025**

■ 14 mm

↓ 365 mm
↔ 185 mm | €3.80
⚖ 1.30 kg

**269.20.025**

■ 14 mm

↓ 365 mm
↔ 185 mm | €3.80
⚖ 1.30 kg

**786.20.025**

■ 14 mm

↓ 365 mm
↔ 185 mm | €4.28
⚖ 1.52 kg

**264.20.025**

■ 14 mm

↓ 230 mm
↔ 150 mm | €2.20
⚖ 0.74 kg

**266.20.025**

■ 14 mm

↓ 285 mm
↔ 210 mm | €3.18
⚖ 1.19 kg

**267.20.025**

■ 14 mm

↓ 285 mm
↔ 210 mm | €3.18
⚖ 1.19 kg

240.20.025

■ 14 mm

↓ 125 mm
↔ 100 mm | €1.10
⚖ 0.30 kg

**241.20.025**

■ 14 mm

↓ 125 mm
↔ 100 mm | €1.10
⚖ 0.30 kg

244.20.025

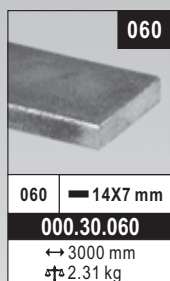
■ 14 mm

↓ 80 mm
↔ 55 mm | €1.03
⚖ 0.16 kg

**245.20.025**

■ 14 mm

↓ 80 mm
↔ 55 mm | €1.03
⚖ 0.16 kg



811.88.060
14X7 mm
↑ 1000 mm
↔ 1000 mm | € 52.80
⚖ 15.4 kg
Double-face

016.33.060
14X7 mm
↑ 840 mm
↔ 265 mm | € 7.82
⚖ 2.67 kg

618.33.060
14X7 mm
↑ 1000 mm
↔ 150 mm | € 7.59
⚖ 2.67 kg

283.10.060
14X7 mm
↑ 2450 mm
↔ 150 mm | € 24.56
⚖ 6.30 kg



333.10.060
14X7 mm
↑ 100 mm
↔ 230 mm | € 1.95
⚖ 0.55 kg



309.10.060
14X7 mm
Ø 250 mm
⚖ 1.10 kg | € 3.46



321.10.060
14X7 mm
↑ 230 mm
↔ 100 mm | € 2.45
⚖ 0.77 kg



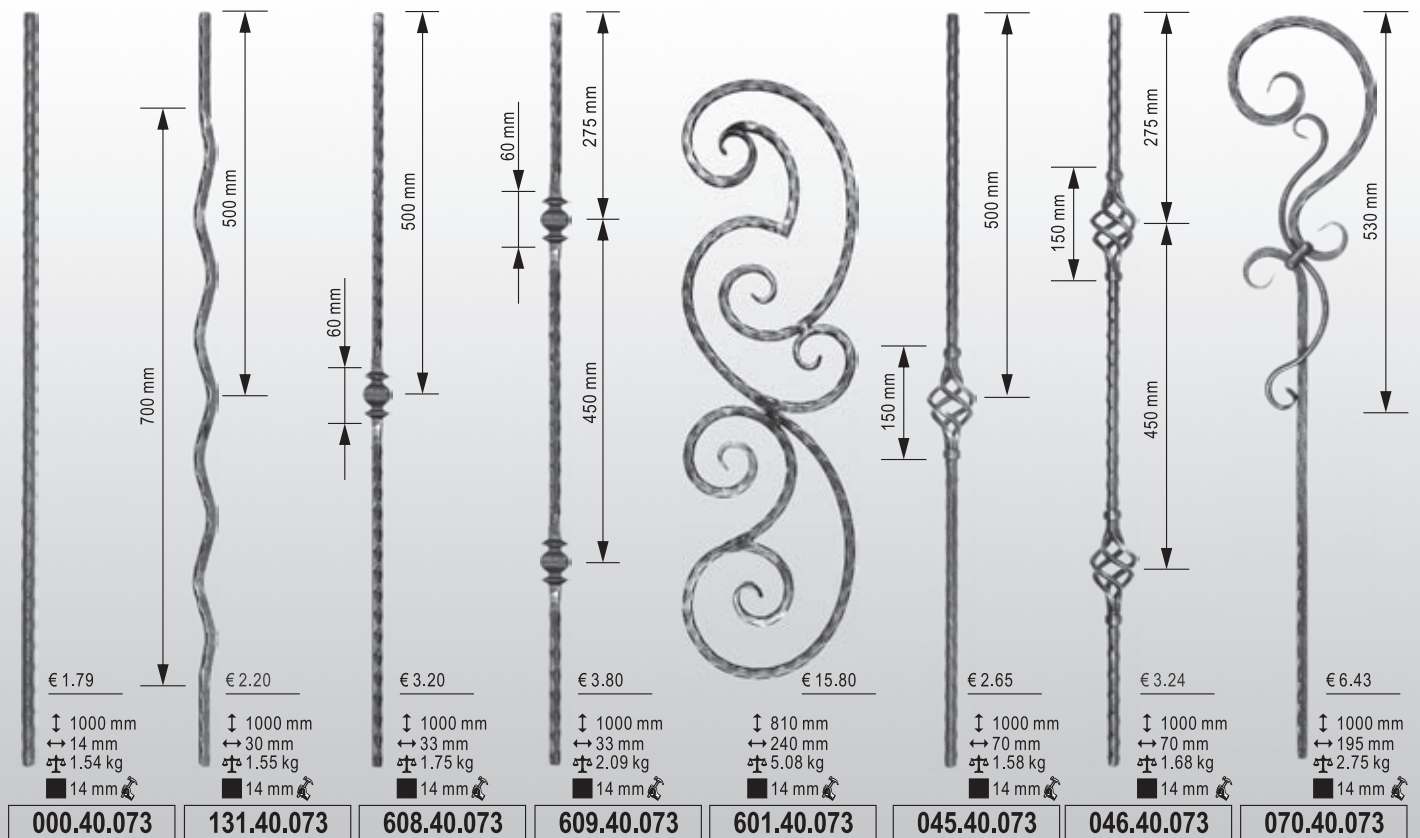
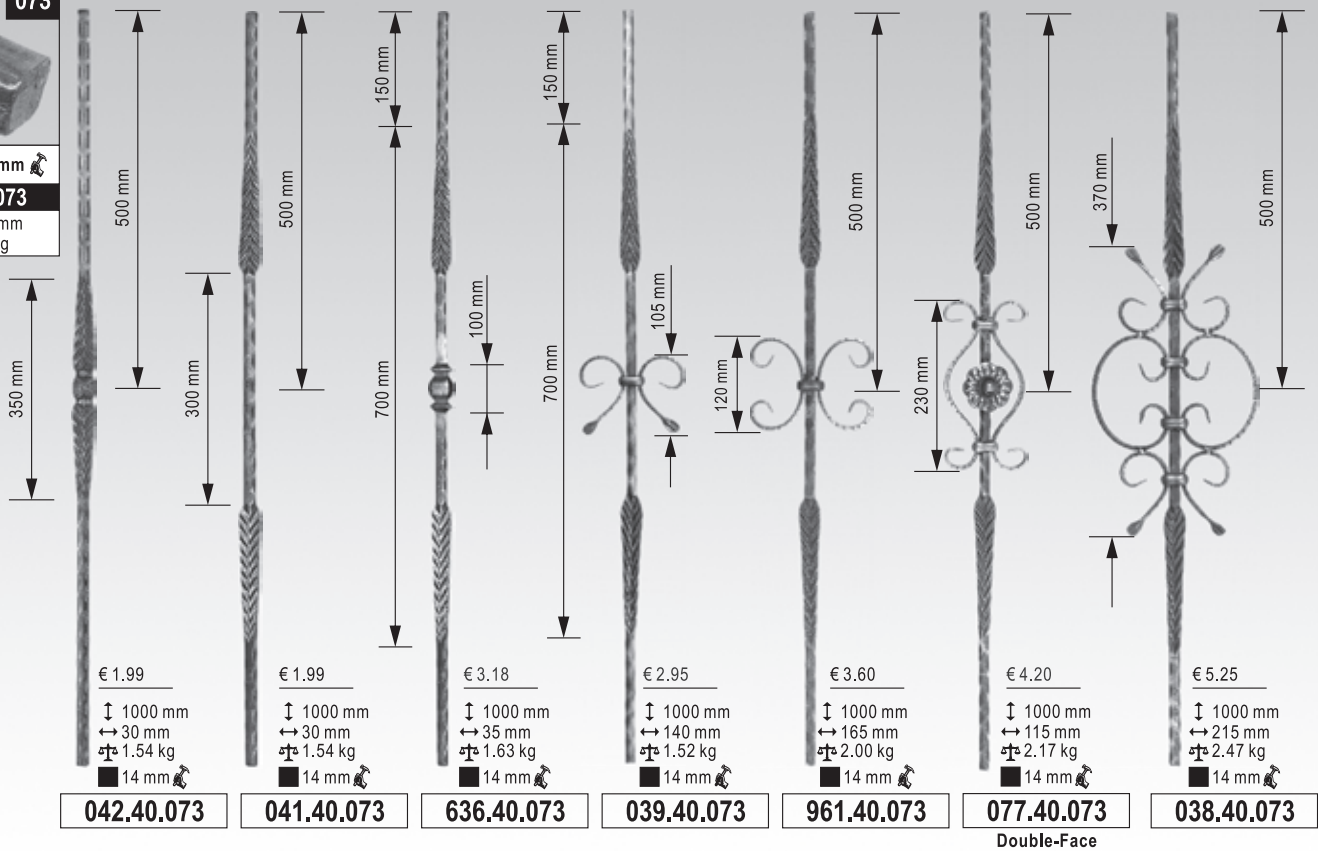
095.10.060
14X7 mm
↑ 490 mm
↔ 100 mm | € 2.45
⚖ 0.70 kg



805.33.060
14X7 mm
↑ 960 mm
↔ 150 mm | € 6.04
⚖ 2.23 kg



523.33.060
14X7 mm
↑ 960 mm
↔ 150 mm | € 6.04
⚖ 2.23 kg





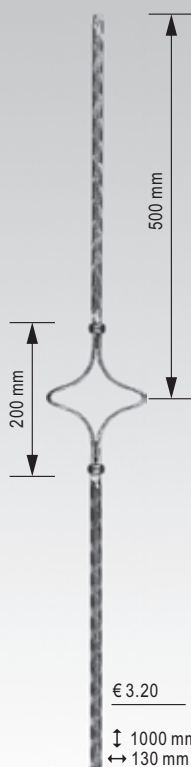
600.33.073
 ■ 14 mm
 ↑ 500 mm
 ↔ 320 mm
 € 15.80
 ± 5.07 kg



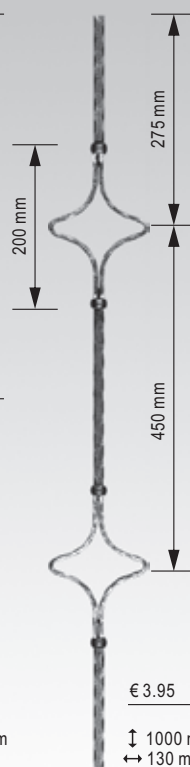
263.10.073
 ■ 14 mm
 ↑ 485 mm
 ↔ 180 mm
 € 4.82
 ± 1.73 kg



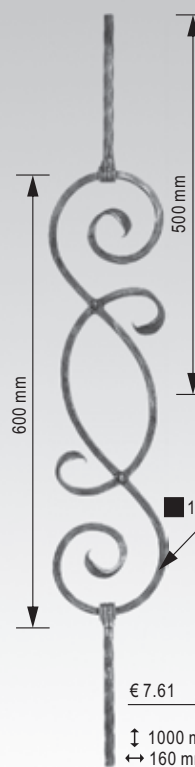
261.10.073
 ■ 14 mm
 ↑ 560 mm
 ↔ 160 mm
 € 5.56
 ± 1.76 kg



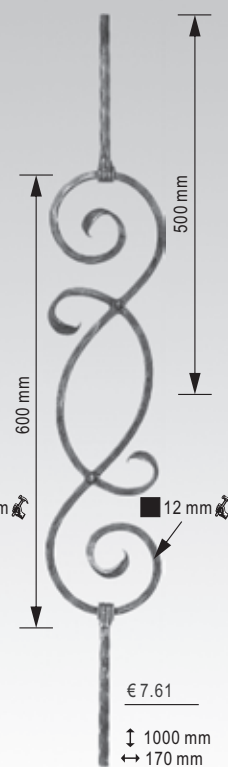
€ 3.20
 ↑ 1000 mm
 ↔ 130 mm
 ± 1.68 kg
 ■ 14 mm
988.40.073



€ 3.95
 ↑ 1000 mm
 ↔ 130 mm
 ± 1.81 kg
 ■ 14 mm
989.40.073



€ 7.61
 ↑ 1000 mm
 ↔ 160 mm
 ± 2.76 kg
 ■ 14 mm
534.40.073
 Ribattinato



€ 7.61
 ↑ 1000 mm
 ↔ 170 mm
 ± 2.76 kg
 ■ 14 mm
804.40.073
 Ribattinato



605.33.073
 ■ 14 mm
 ↑ 860 mm
 ↔ 200 mm
 € 12.80
 ± 4.55 kg





112.33.192

■ 14 mm

↓ 350 mm
↔ 500 mm
⚖ 4.15 kg

€ 18.29

Double-Face

842.20.192

■ 14 mm

↓ 175 mm
↔ 120 mm
⚖ 0.61 kg

€ 1.85

049.33.192

■ 14 mm

↓ 1100 mm
↔ 530 mm
⚖ 10.20 kg

€ 40.79



237.05.000

Ø 90 mm
⚖ 0.31 kg

€ 1.20



280.10.013

● 12 mm

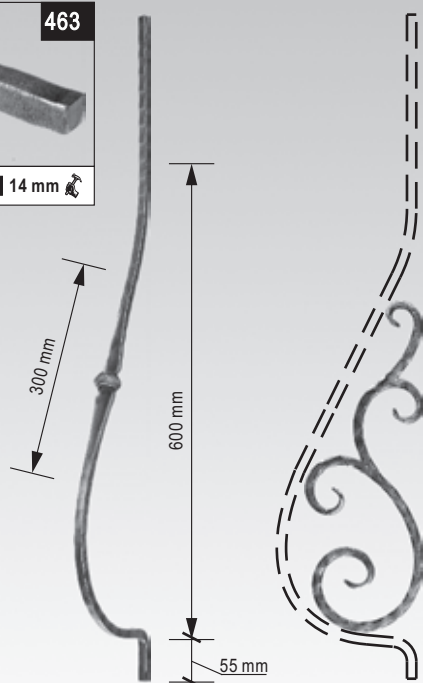
↓ 130 mm
↔ 2400 mm
⚖ 5.80 kg

€ 26.95





463 14 mm



€ 3.60

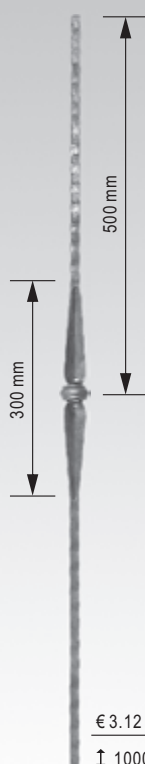
↑ 1000 mm
↔ 220 mm
⚖ 1.83 kg
■ 14 mm

466.77.463

€ 4.82

↑ 485 mm
↔ 180 mm
⚖ 1.73 kg
■ 14 mm

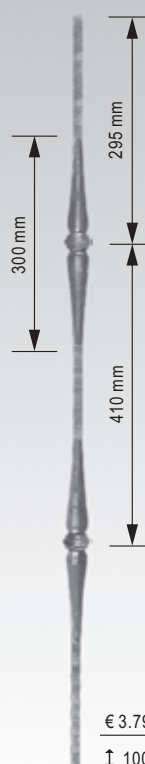
263.10.073



€ 3.12

↑ 1000 mm
↔ 40 mm
⚖ 1.70 kg
■ 14 mm

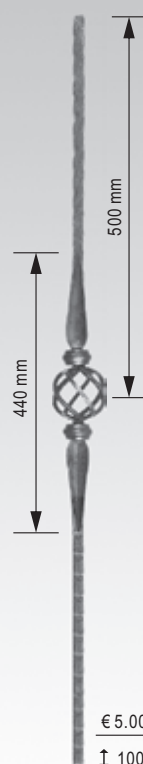
122.40.463



€ 3.79

↑ 1000 mm
↔ 40 mm
⚖ 1.94 kg
■ 14 mm

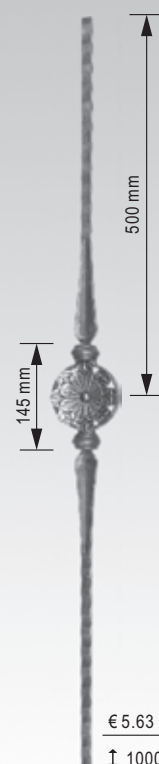
123.40.463



€ 5.00

↑ 1000 mm
↔ 70 mm
⚖ 1.94 kg
■ 14 mm

124.40.463

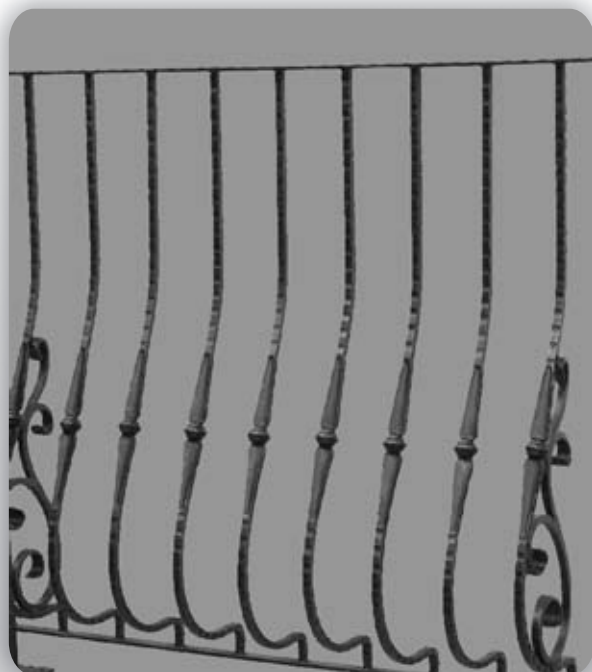


€ 5.63

↑ 1000 mm
↔ 95 mm
⚖ 2.00 kg
■ 14 mm

963.40.463

Double-Face



**663.03.025**

Si Adatta a 14 mm

 ↑ 102 mm
 ↔ 40 mm
 ± 0.47 kg

Pag. 55

**645.03.014**

Si Adatta a 14 mm

 ↑ 135 mm
 Ø 55 mm
 ± 0.27 kg

Pag. 54

**330.21.014**

14 mm Base

 ↑ 150 mm
 ↔ 37 mm
 ± 0.13 kg

Pag. 51

**329.21.014**

14 mm Base

 ↑ 150 mm
 ↔ 25 mm
 ± 0.16 kg

Pag. 51

**492.03.014**

14 mm

 ↑ 380 mm
 Ø 25 mm
 ± 0.52 kg

Pag. 69

**491.03.014**

14 mm

 ↑ 300 mm
 Ø 45 mm
 ± 0.50 kg

Pag. 69

**323.21.014**

14 mm

 ↑ 200 mm
 ± 0.19 kg

Pag. 51

**316.21.014**

14 mm

 ↑ 150 mm
 ± 0.16 kg

Pag. 51

**309.21.014**

14 mm

 ↑ 200 mm
 ± 0.21 kg

Pag. 51

**105.05.014**

Si Adatta a 14 mm

 ↑ 25 mm
 Ø 40 mm
 ± 0.12 kg

Pag. 65

**106.05.014**

Si Adatta a 14 mm

 ↑ 40 mm
 Ø 40 mm
 ± 0.13 kg

Pag. 65

**107.05.014**

Si Adatta a 14 mm

 ↑ 65 mm
 Ø 40 mm
 ± 0.24 kg

Pag. 65

**138.05.014**

Si Adatta a 14 mm

 ↑ 15 mm
 Ø 40 mm
 ± 0.06 kg

Pag. 71

789.61.014L

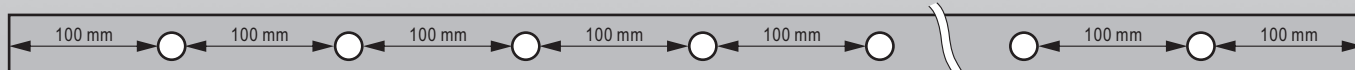
14 mm

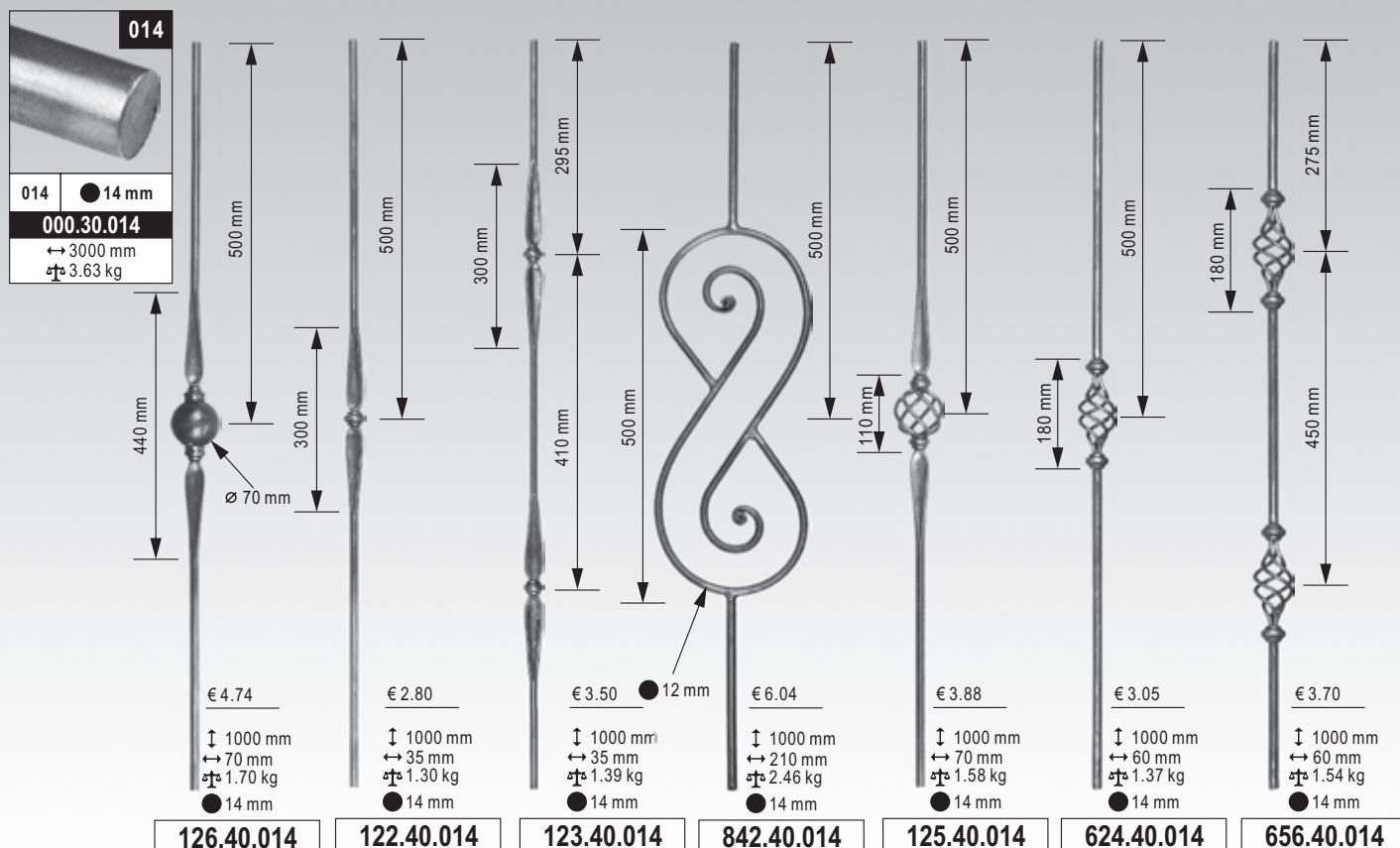
 ↑ 1000 mm
 ↔ 30 mm
 ± 1.19 kg
014.64.045

30X8 mm

 Si Adatta a 14 mm
 ↔ 2493 mm
 ± 4.46 kg

Pag. 261





**245.88.014**

● 14 mm
 ↓ 280 mm
 ↔ 340 mm | € 7.20
 ⚖ 1.74 kg

**246.88.014**

● 14 mm
 ↓ 280 mm
 ↔ 340 mm | € 7.20
 ⚖ 1.74 kg

**037.33.014**

● 14 mm
 ↓ 810 mm
 ↔ 210 mm | € 13.60
 ⚖ 4.03 kg

659.20.014

● 14 mm
 ↓ 100 mm
 ↔ 130 mm | € 0.84
 ⚖ 0.40 kg

**247.88.014**

● 14 mm
 ↓ 680 mm
 ↔ 565 mm | € 24.65
 ⚖ 5.96 kg
 Double-Face

201.88.014

● 14 mm
 ↓ 280 mm
 ↔ 190 mm | € 4.33
 ⚖ 1.13 kg

**200.88.014**

● 14 mm
 ↓ 280 mm
 ↔ 190 mm | € 4.33
 ⚖ 1.13 kg

**202.88.014**

● 14 mm
 ↓ 490 mm
 ↔ 185 mm | € 6.20
 ⚖ 1.36 kg

203.88.014

● 14 mm
 ↓ 490 mm
 ↔ 185 mm | € 6.20
 ⚖ 1.36 kg



012.33.014

● 14 mm

↑ 870 mm
↔ 345 mm
⚖ 5.60 kg

€ 11.74



011.33.014

● 14 mm

↑ 900 mm
↔ 345 mm
⚖ 5.64 kg

€ 9.96



526.33.014

● 14 mm

↑ 810 mm
↔ 254 mm
⚖ 4.49 kg

€ 17.65



574.33.014

● 14 mm

↑ 1000 mm
↔ 510 mm
⚖ 11.78 kg

€ 39.95



768.40.014

● 14 mm

↑ 1000 mm
↔ 150 mm
⚖ 3.32 kg

€ 9.50



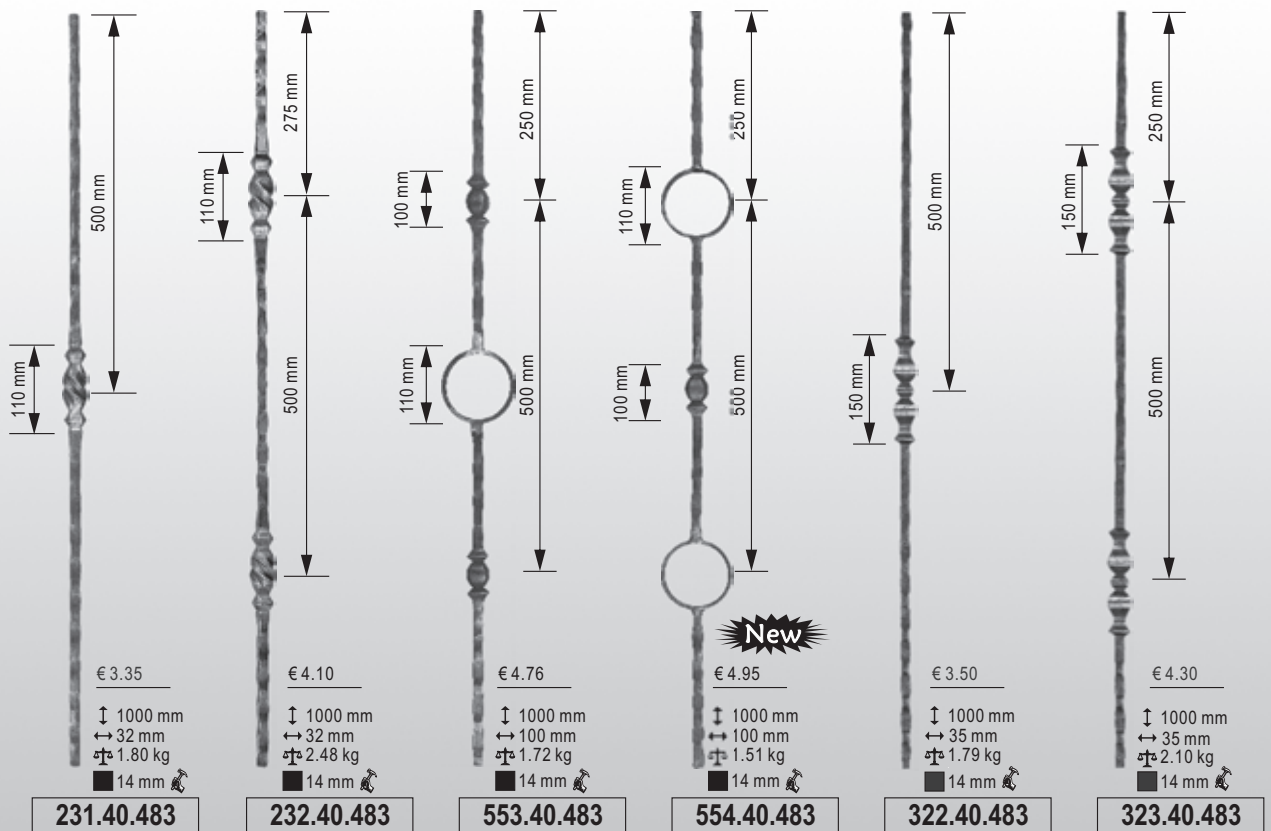
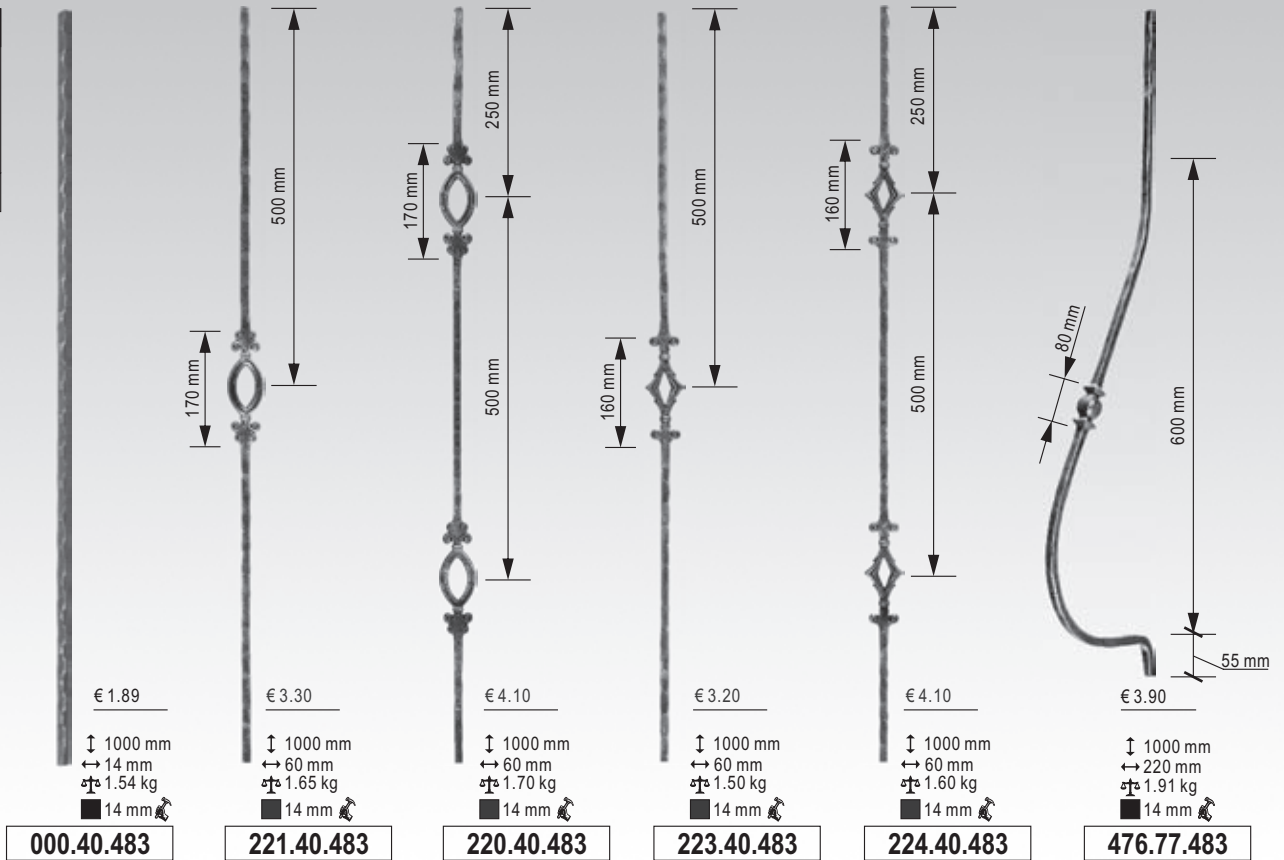
251.88.014

● 14 mm

↑ 980 mm
↔ 400 mm
⚖ 9.75 kg

€ 42.00

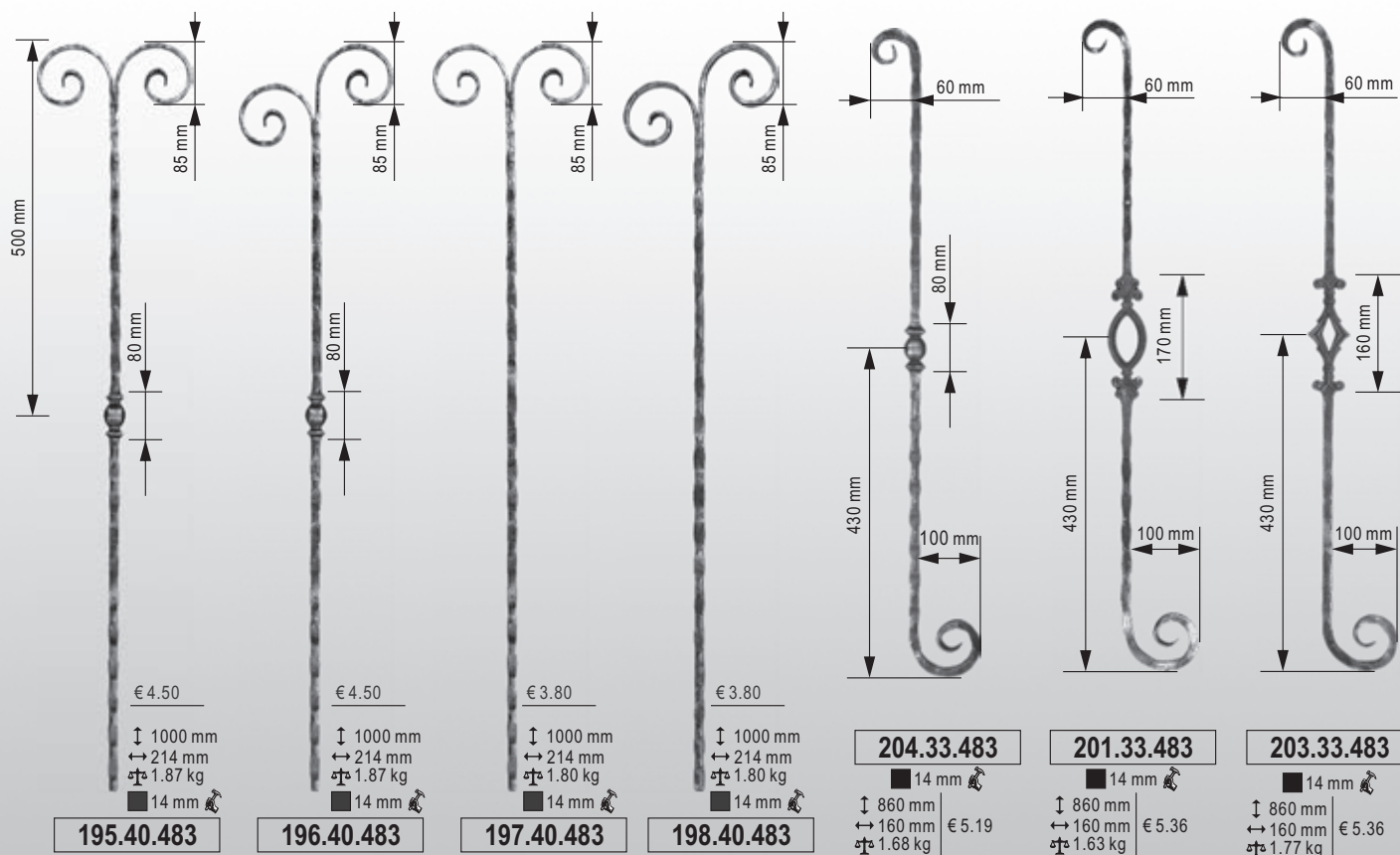
Double-Face
Ribattinato





334.10.483

■ 14 mm
 ↓ 470 mm
 ↔ 250 mm
 ⚖ 3.38 kg | € 12.00

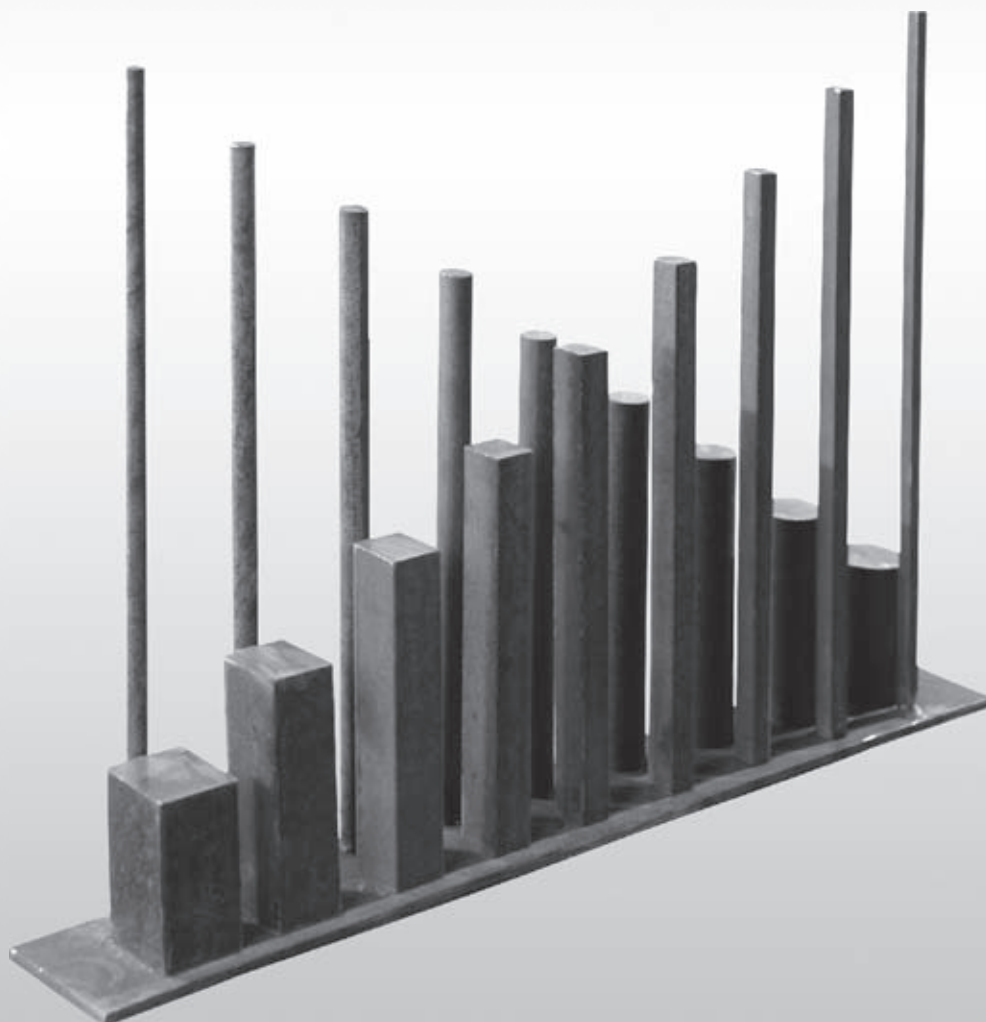


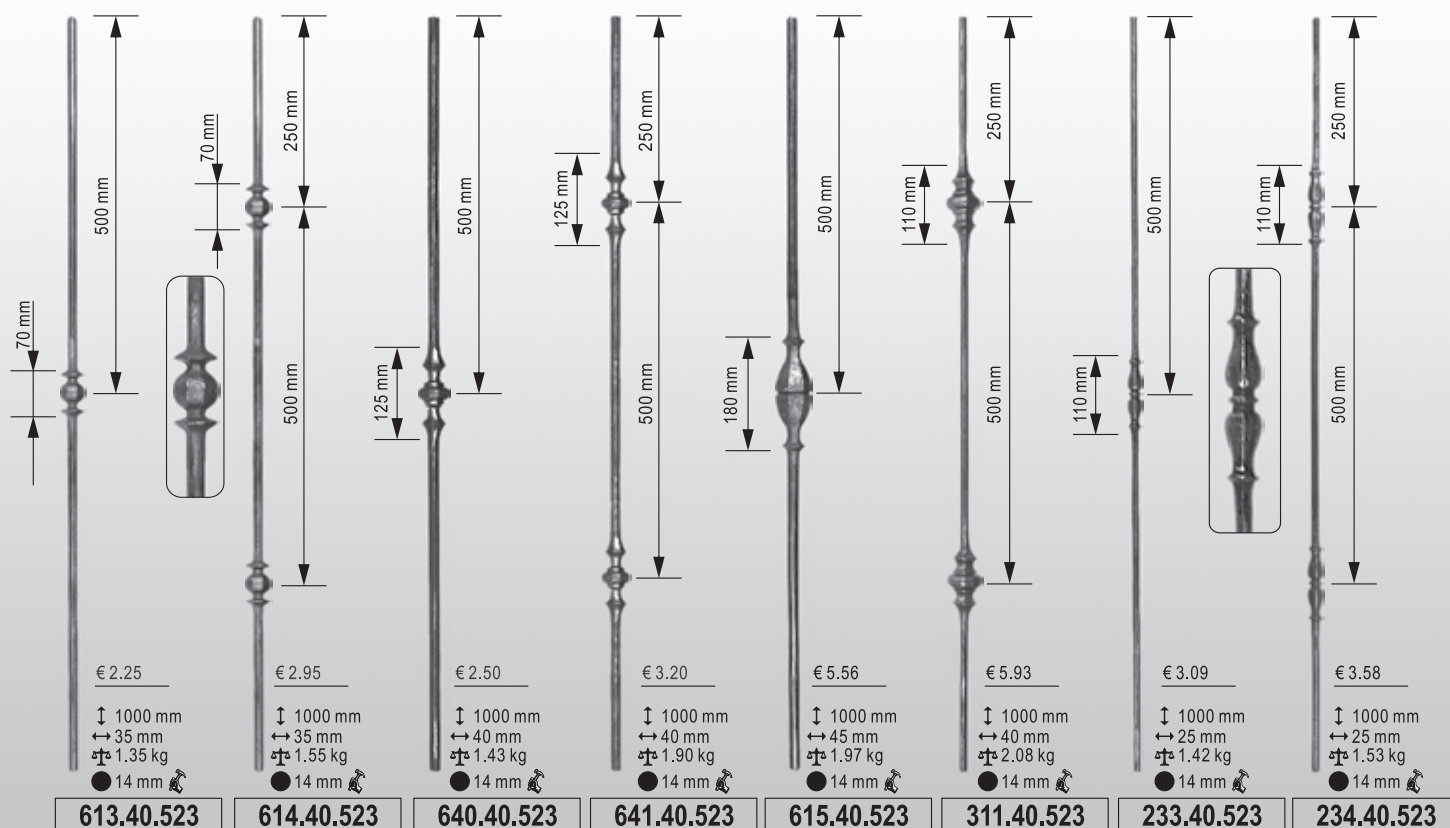
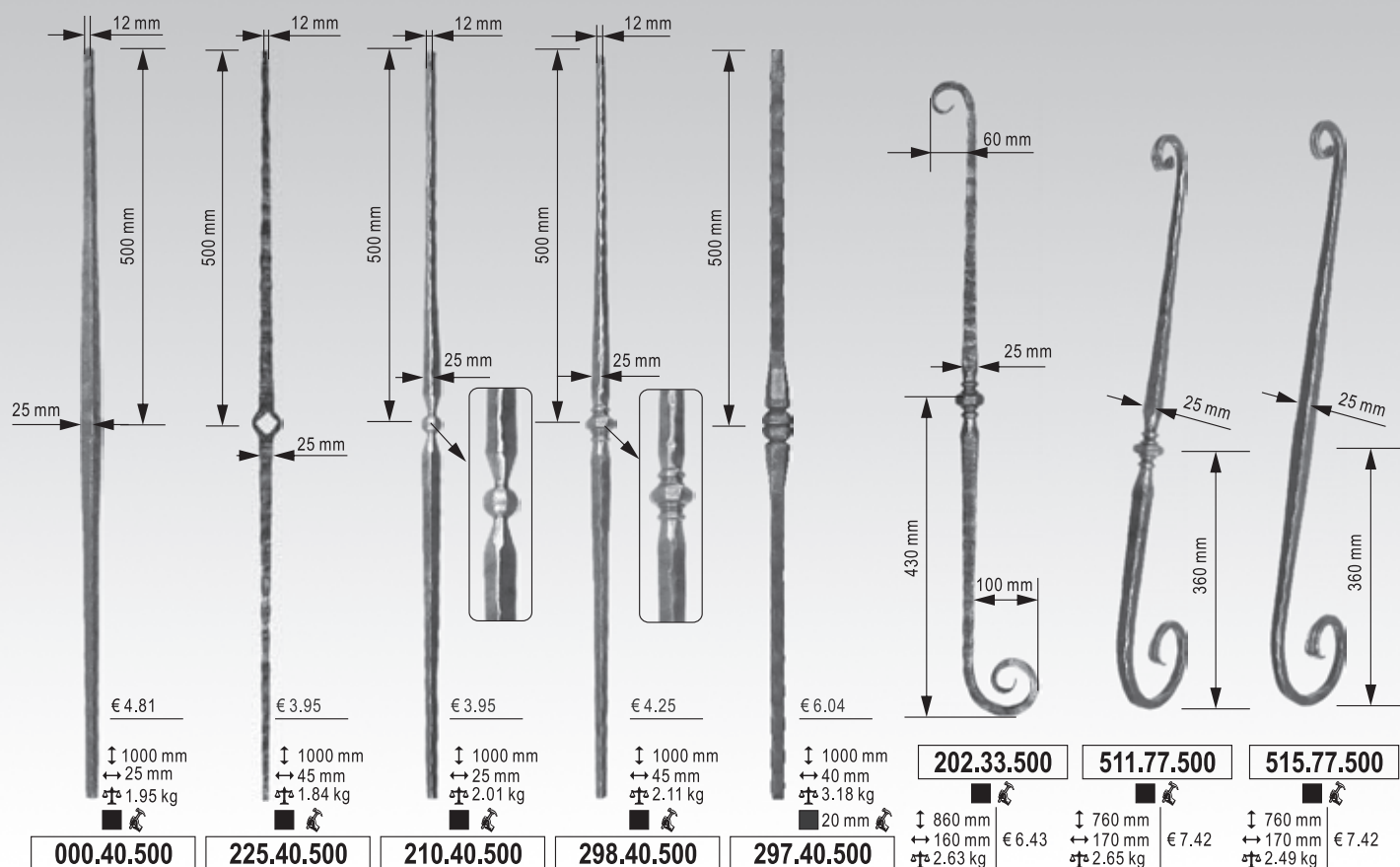
HAI DUBBI NEL FARE UN ORDINE “AL BUIO”?

CHIEDI UNA CAMPIONATURA DI PROVA PER VERIFICARE LA QUALITA'

SE NON SEI SODDISFATTO PUOI RISPEDIRCI LA MERCE INDIETRO

SE HAI ORDINATO PEZZI IN PIU' O VUOI CAMBIARE PRODOTTO PUOI
RISPEDIRCI IL TUTTO.





**316.21.026**

■ 16 mm
 ↓ 150 mm
 ⚖ 0.25 kg | Pag. 51

**658.03.026**

Si Adatta a ■ 16 mm
 ↓ 95 mm
 Ø 58 mm
 ⚖ 0.58 kg | Pag. 55

**309.21.026**

■ 16 mm
 ↓ 200 mm
 ⚖ 0.34 kg | Pag. 51

**651.03.026**

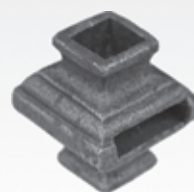
Si Adatta a ■ 16 mm
 ↓ 200 mm
 Ø 55 mm
 ⚖ 0.75 kg | Pag. 55

**352.21.026L**

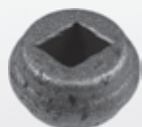
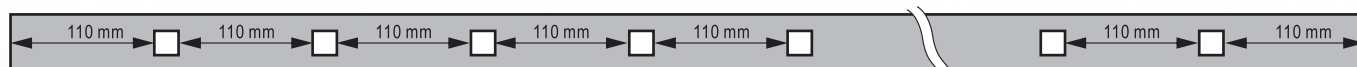
■ 16 mm
 ↓ 250 mm
 ⚖ 0.51 kg | Pag. 266

**326.63.045**

■ 30X8 mm
 Si Adatta a ■ 16 mm
 ↔ 2000 mm
 ⚖ 3.52 kg | Pag. 17

**586.05.026**

Si Adatta a ■ 16 mm
 ■ 30X8 mm
 ↓ 50 mm
 ↔ 45 mm
 ⚖ 0.19 kg | Pag. 15

**105.05.026**

Si Adatta a ■ 16 mm
 ↓ 20 mm
 Ø 40 mm
 ⚖ 0.10 kg | Pag. 65

**106.05.026**

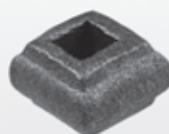
Si Adatta a ■ 16 mm
 ↓ 45 mm
 Ø 45 mm
 ⚖ 0.21 kg | Pag. 65

**117.05.026**

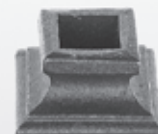
Si Adatta a ■ 16 mm
 ↓ 65 mm
 Ø 45 mm
 ⚖ 0.29 kg | Pag. 65

**032.11.022**

■ 16 mm Base
 ↓ 150 mm
 ↔ 75 mm
 ⚖ 0.40 kg | Pag. 66

**300.05.026**

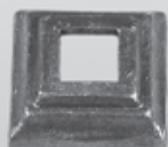
Si Adatta a ■ 16 mm
 ↓ 22 mm
 ↔ 40 mm
 ⚖ 0.12 kg | Pag. 65

**342.05.026**

Si Adatta a ■ 16 mm
 ↓ 23 mm
 ↔ 40 mm
 ⚖ 0.10 kg | Pag. 65

**333.05.026**

Si Adatta a ■ 16 mm
 ↓ 40 mm
 ↔ 40 mm
 ⚖ 0.15 kg | Pag. 65

**137.05.026**

Si Adatta a ■ 16 mm
 ↓ 15 mm
 ↔ 40 mm
 ⚖ 0.06 kg | Pag. 71

**212.04.026**

Si Adatta a ■ 16 mm
 ↓ 70 mm
 ↔ 70 mm
 ⚖ 0.20 kg | Pag. 71

**282.20.043**

■ 16X8 mm
 ↓ 70 mm
 ↔ 110 mm
 ⚖ 0.31 kg | Pag. 17

**323.10.043**

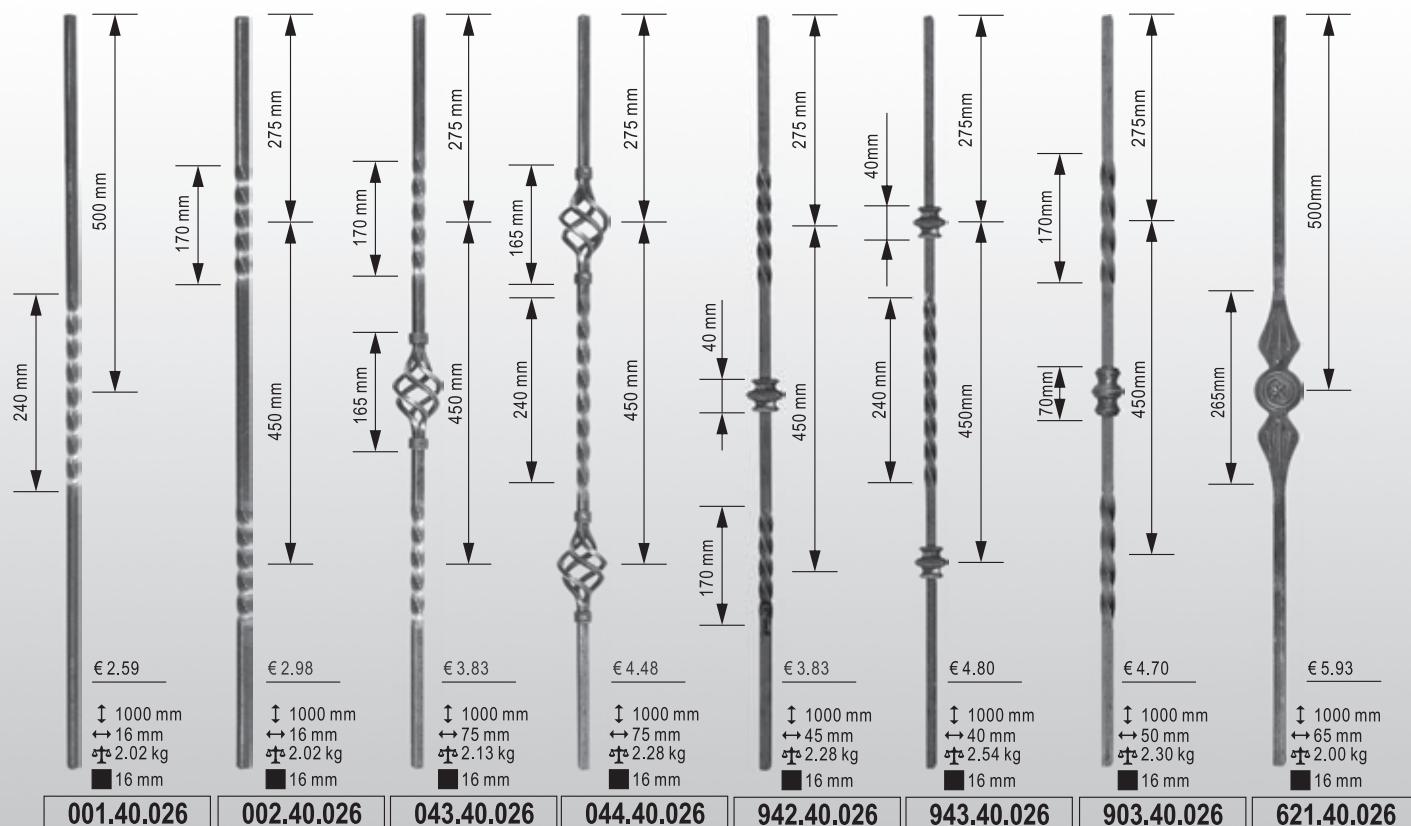
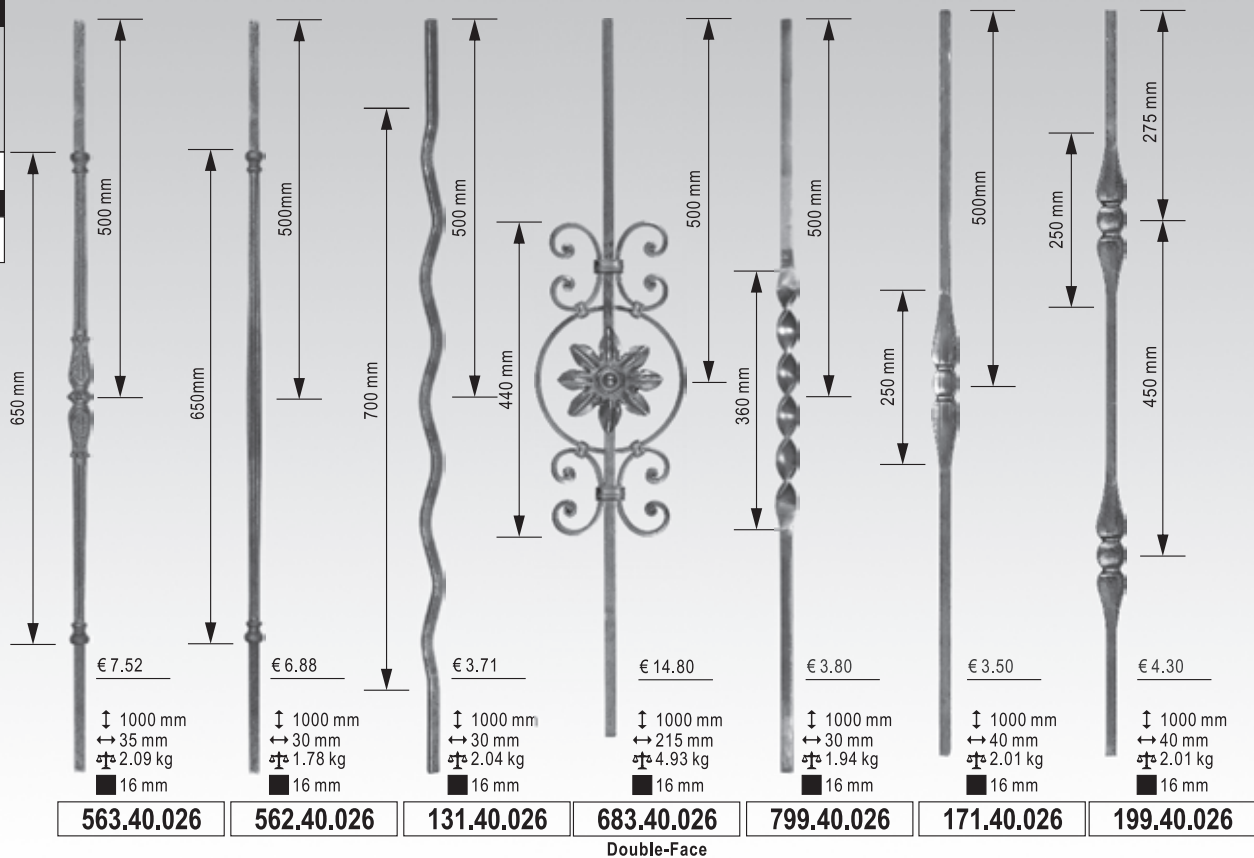
■ 16X8 mm
 Ø 110 mm
 ⚖ 0.48 kg | Pag. 17

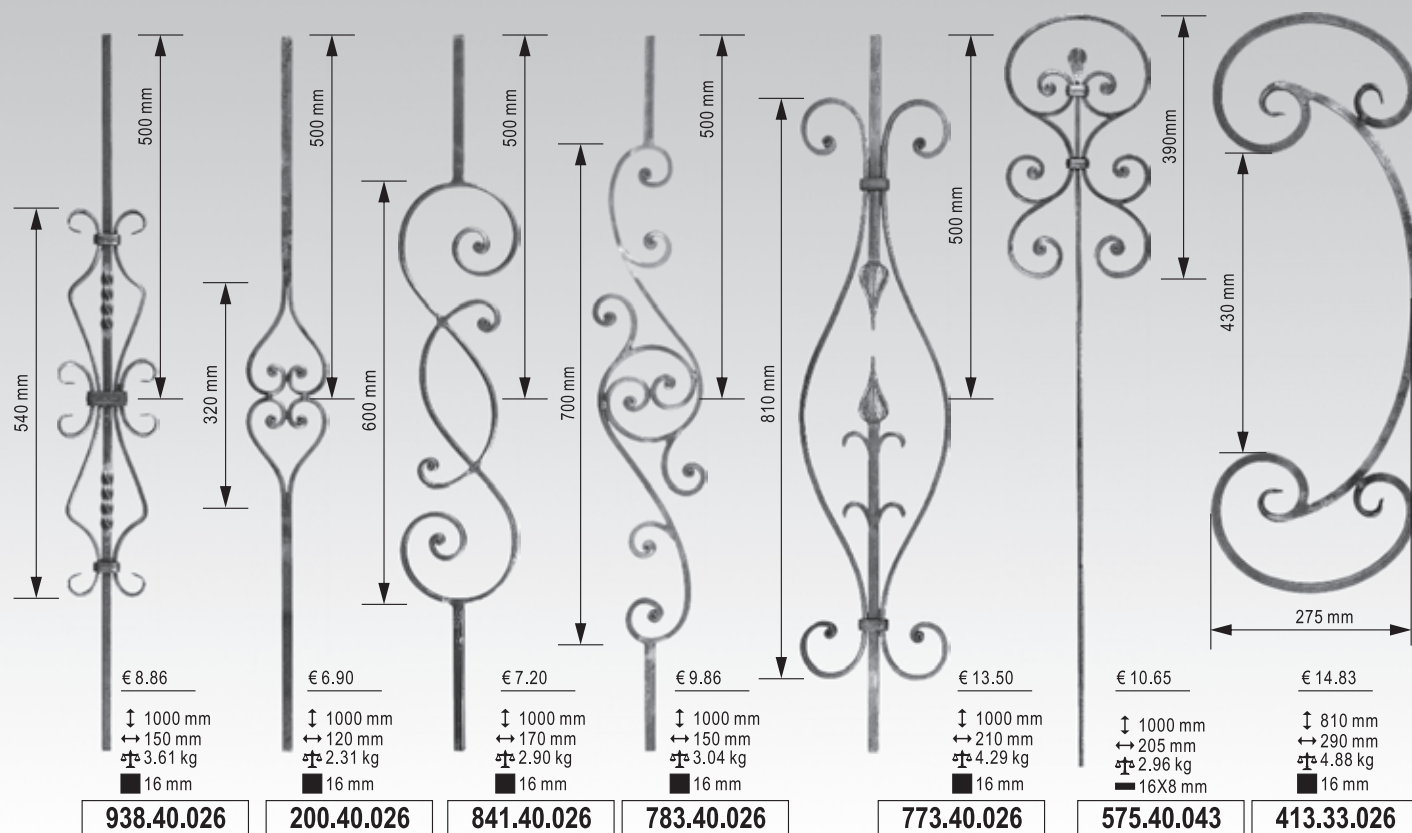
**366.31.043**

■ 16X8 mm
 Ø 110 mm
 ⚖ 0.31 kg | Pag. 17

**848.20.043**

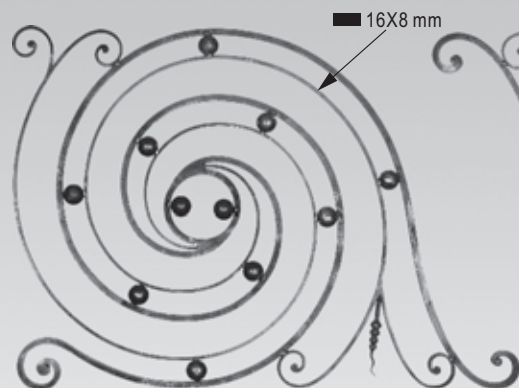
■ 16X8 mm
 ↓ 200 mm
 ↔ 120 mm
 ⚖ 0.55 kg | Pag. 19





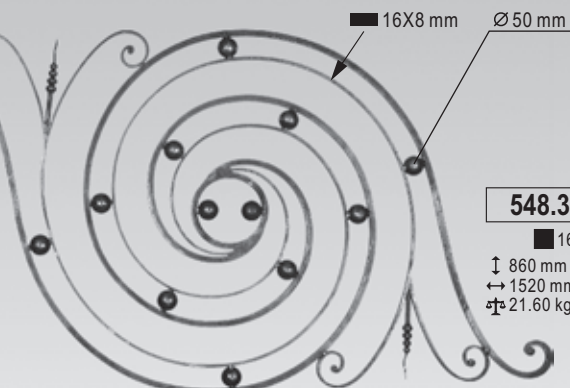
549.33.026

■ 16 mm
 ↓ 860 mm
 ↔ 1200 mm
 ⚖ 19.34 kg | € 85.00



548.33.026

■ 16 mm
 ↓ 860 mm
 ↔ 1520 mm
 ⚖ 21.60 kg | € 85.00



787.33.026

■ 16 mm
 ↓ 800 mm
 ↔ 2000 mm
 ⚖ 57.40 kg | € 382.00



548.33.026
549.33.026

259.88.231

■ 20X8 mm
 ↓ 540 mm
 ↔ 1010 mm
 ⚖ 12.00 kg | € 46.97
 Double-Face



846.88.043

■ 16X8 mm
 ↓ 790 mm
 ↔ 590 mm
 ⚖ 11.39 kg | € 89.00



845.88.043

■ 16X8 mm
 ↓ 790 mm
 ↔ 590 mm
 ⚖ 11.39 kg | € 89.00



366.10.043

■ 16X8 mm

↓ 100 mm
↔ 325 mm
⚖ 0.79 kg

**221.11.043**

■ 16X8 mm

↓ 100 mm
↔ 600 mm
⚖ 1.37 kg

**200.11.043**

■ 16X8 mm

↓ 75 mm
↔ 350 mm
⚖ 0.52 kg

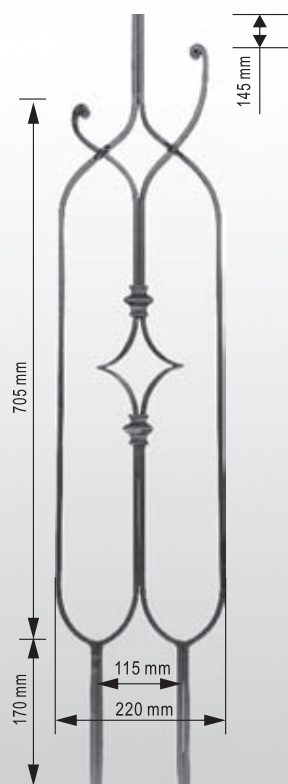
204.11.043

■ 16X8 mm

↓ 100 mm
↔ 620 mm
⚖ 1.38 kg



827.33.026
887.20.043

**001.87.043**

■ 16X8 mm

↓ 1100 mm
↔ 220 mm
⚖ 4.37 kg

**002.87.043**

■ 16X8 mm

↓ 1100 mm
↔ 220 mm
⚖ 4.47 kg

New**827.33.026**

■ 16 mm

↓ 940 mm
↔ 220 mm
⚖ 5.71 kg

Double-Face

New**887.20.043**

■ 16X8 mm

↓ 85 mm
↔ 65 mm
⚖ 0.24 kg

**711.33.043**

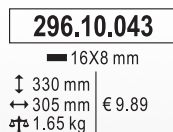
■ 16X8 mm

↓ 700 mm
↔ 150 mm
⚖ 2.34 kg

**305.10.043**

■ 16X8 mm

↓ 600 mm
↔ 170 mm
⚖ 1.89 kg



New**578.33.043**

■ 16X8 mm

↓ 810 mm
↔ 310 mm
⚖ 4.38 kg

€ 12.92

**804.33.043**

■ 16X8 mm

↓ 890 mm
↔ 245 mm
⚖ 4.37 kg

€ 27.50

**584.33.043**

■ 16X8 mm

↓ 900 mm
↔ 200 mm
⚖ 3.98 kg

€ 19.00

**575.33.043**

■ 16X8 mm

↓ 860 mm
↔ 250 mm
⚖ 5.75 kg

€ 28.27

**576.33.043**

■ 16X8 mm

↓ 900 mm
↔ 250 mm
⚖ 5.71 kg

€ 29.66

**502.33.043**

■ 16X8 mm

↓ 860 mm
↔ 300 mm
⚖ 5.60 kg

€ 24.66

Double-Face

**556.33.043**

■ 16X8 mm

↓ 860 mm
↔ 285 mm
⚖ 3.72 kg

€ 29.50

**503.33.043**

■ 16X8 mm

↓ 860 mm
↔ 285 mm
⚖ 4.62 kg

€ 29.50

**505.33.043**

■ 16X8 mm

↓ 960 mm
↔ 300 mm
⚖ 6.84 kg

€ 34.65

**506.33.043**

■ 16X8 mm

↓ 1100 mm
↔ 300 mm
⚖ 6.95 kg

€ 39.55



508.33.043

16X8 mm
 ↓ 900 mm
 ↔ 800 mm € 65.00
 ⚖ 16.10 kg
 Double-Face



509.33.043

16X8 mm
 ↓ 1280 mm
 ↔ 800 mm € 64.27
 ⚖ 16.20 kg
 Double-Face



824.33.043

16X8 mm
 ↓ 810 mm
 ↔ 125 mm € 7.50
 ⚖ 2.40 kg
 Double-Face

614.33.043

16X8 mm
 ↓ 900 mm
 ↔ 125 mm € 7.50
 ⚖ 2.40 kg
 Double-Face

533.33.043

16X8 mm
 ↓ 900 mm
 ↔ 710 mm € 56.65
 ⚖ 12.50 kg

532.33.043

16X8 mm
 ↓ 1230 mm
 ↔ 710 mm € 56.86
 ⚖ 12.93 kg

843.33.043
 533.33.043



550.33.043

■ 16X8 mm

↓ 960 mm
↔ 430 mm | € 42.00
⚖ 8.83 kg

**062.88.043**

■ 16X8 mm

↓ 480 mm
↔ 400 mm | € 18.00
⚖ 5.09 kg

Double-Face
Ribattinato**963.88.043**

■ 16X8 mm

↓ 600 mm
↔ 400 mm | € 19.80
⚖ 4.51 kg

Double-Face

**530.33.043**

■ 16X8 mm

↓ 900 mm
↔ 500 mm | € 48.00
⚖ 10.37 kg

Double-Face

**963.88.043****528.33.043**

■ 16X8 mm

↓ 860 mm
↔ 670 mm | € 56.00
⚖ 12.15 kg

Double-Face

**914.88.043**

■ 16X8 mm

↓ 710 mm
↔ 640 mm | € 35.00
⚖ 7.42 kg

**531.33.043**

■ 16X8 mm

↓ 760 mm
↔ 660 mm | € 46.00
⚖ 9.57 kg

New



964.88.043
 ■ 16X8 mm
 ↑ 1090 mm
 ↔ 520 mm | € 67.00
 ⚖ 13.21 kg
 Double-Face



967.88.043
 Cornici ■ 16X8 mm
 Ø 560 mm
 ⚖ 7.92 kg | € 38.00



969.88.043
 ■ 16X8 mm
 Ø 560 mm
 ⚖ 4.21 kg | € 12.72



966.88.043
 Cornici ■ 16X8 mm
 Ø 560 mm
 ⚖ 7.76 kg | € 38.00



961.88.043
 ■ 16X8 mm
 ↑ 450 mm
 ↔ 405 mm | € 18.00
 ⚖ 5.82 kg
 Double-Face



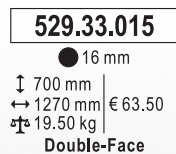
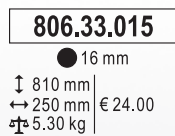
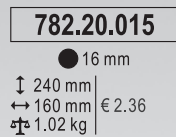
965.88.043
 ■ 16X8 mm
 ↑ 730 mm
 ↔ 620 mm | € 38.00
 ⚖ 9.80 kg

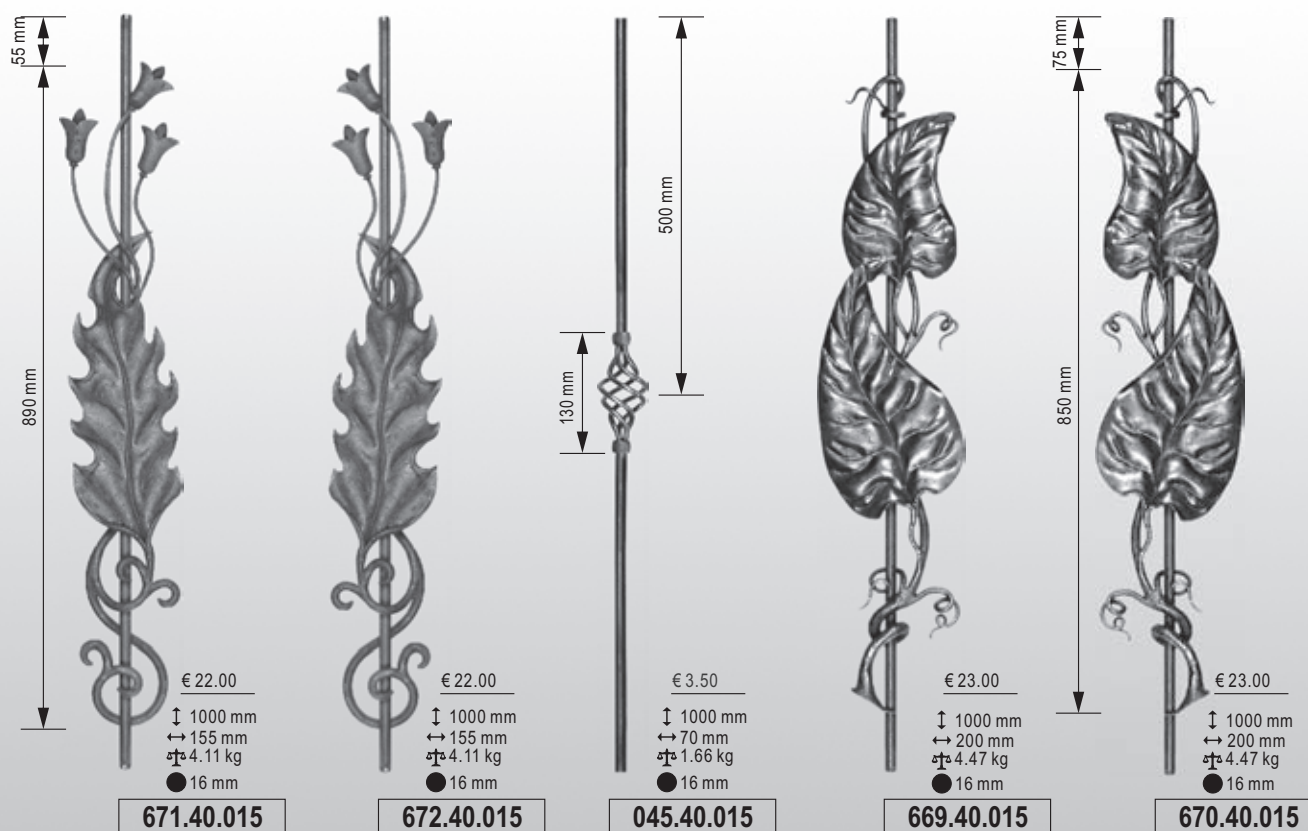
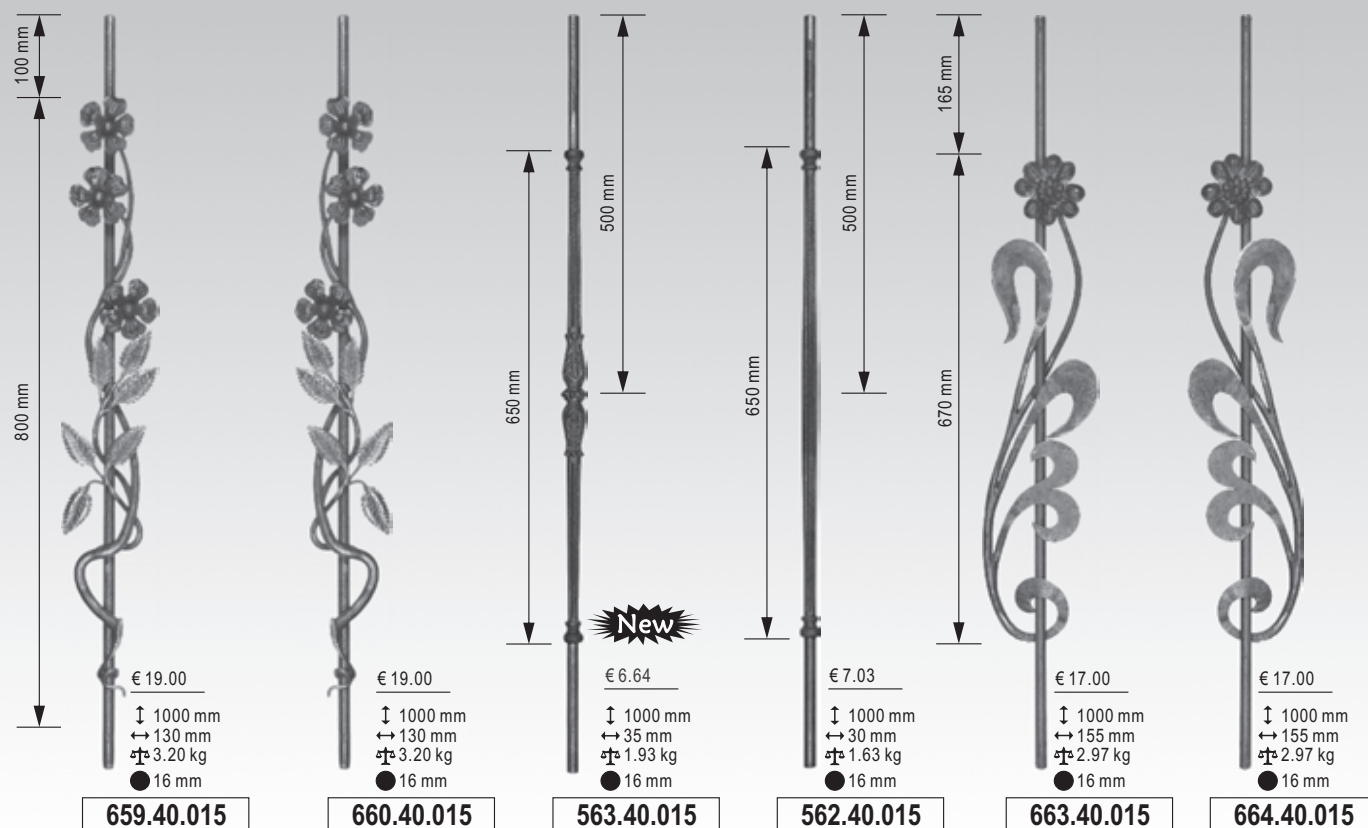


962.88.043
 ■ 16X8 mm
 ↑ 830 mm
 ↔ 650 mm | € 59.00
 ⚖ 13.50 kg
 Double-Face

962.88.043
 413.33.026







**785.20.015**

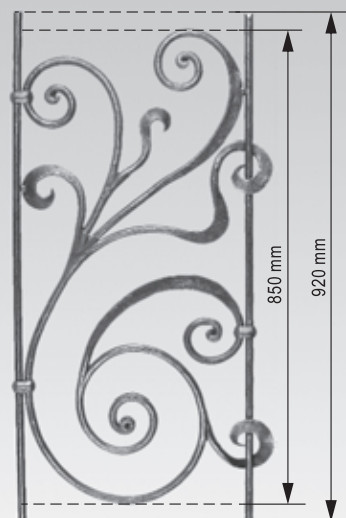
● 16 mm

↓ 130 mm
↔ 170 mm | €1.95
⚖ 0.77 kg

**256.33.015**

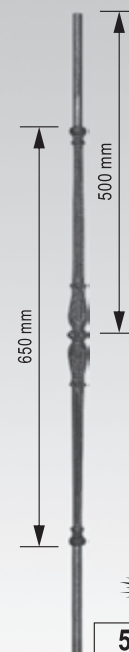
● 16 mm

↓ 1150 mm
↔ 420 mm | €39.00
⚖ 11.31 kg

**257.33.015**

● 16 mm

↓ 920 mm
↔ 420 mm | €39.00
⚖ 11.11 kg

**New****563.40.015**

● 16 mm

↓ 1000 mm
↔ 35 mm | €6.64
⚖ 1.93 kg





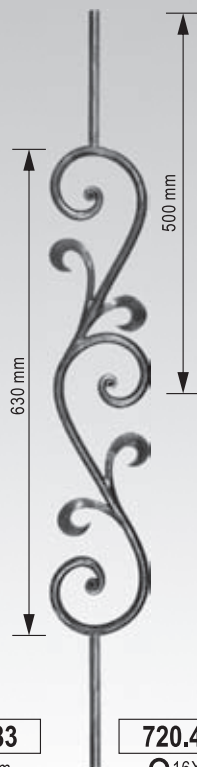
719.33.383
○ 16X2.0 mm
↓ 400 mm
↔ 140 mm € 3.95
⚖ 0.97 kg
Double-Face



683.33.383
○ 16X2.0 mm
↓ 650 mm
↔ 140 mm € 6.50
⚖ 1.61 kg
Double-Face



608.33.383
○ 16X2.0 mm
↓ 900 mm
↔ 140 mm € 7.60
⚖ 2.30 kg
Double-Face



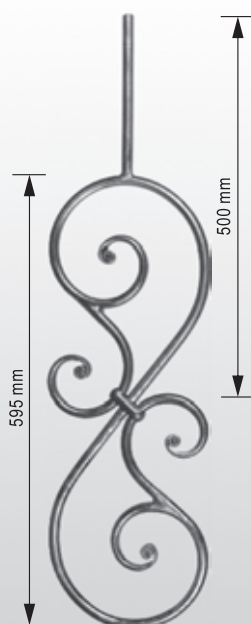
720.40.383
○ 16X2.0 mm
↓ 1000 mm
↔ 140 mm € 7.90
⚖ 1.91 kg
Double-Face



607.33.383
○ 16X2.0 mm
↓ 500 mm
↔ 210 mm € 4.20
⚖ 1.36 kg

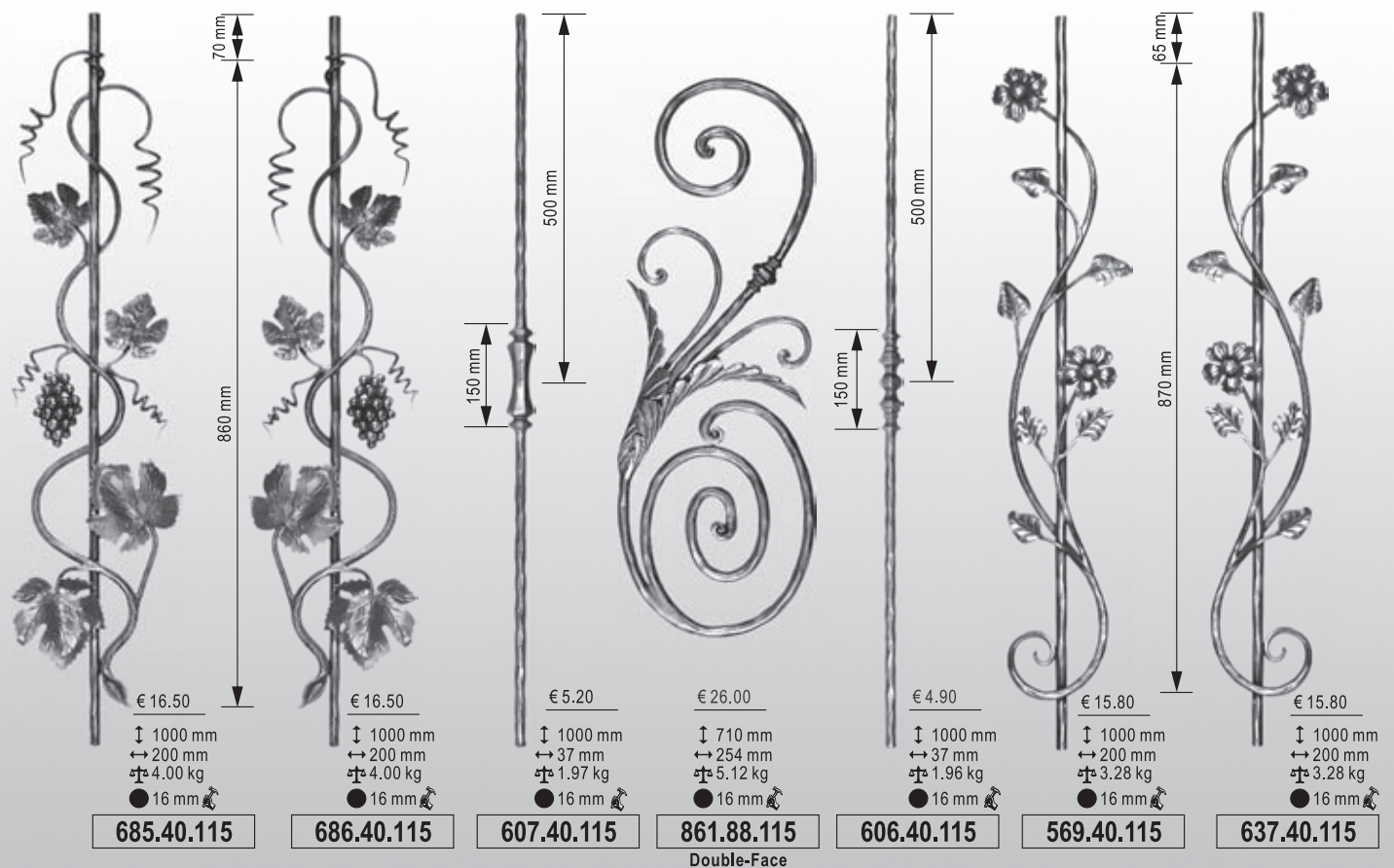
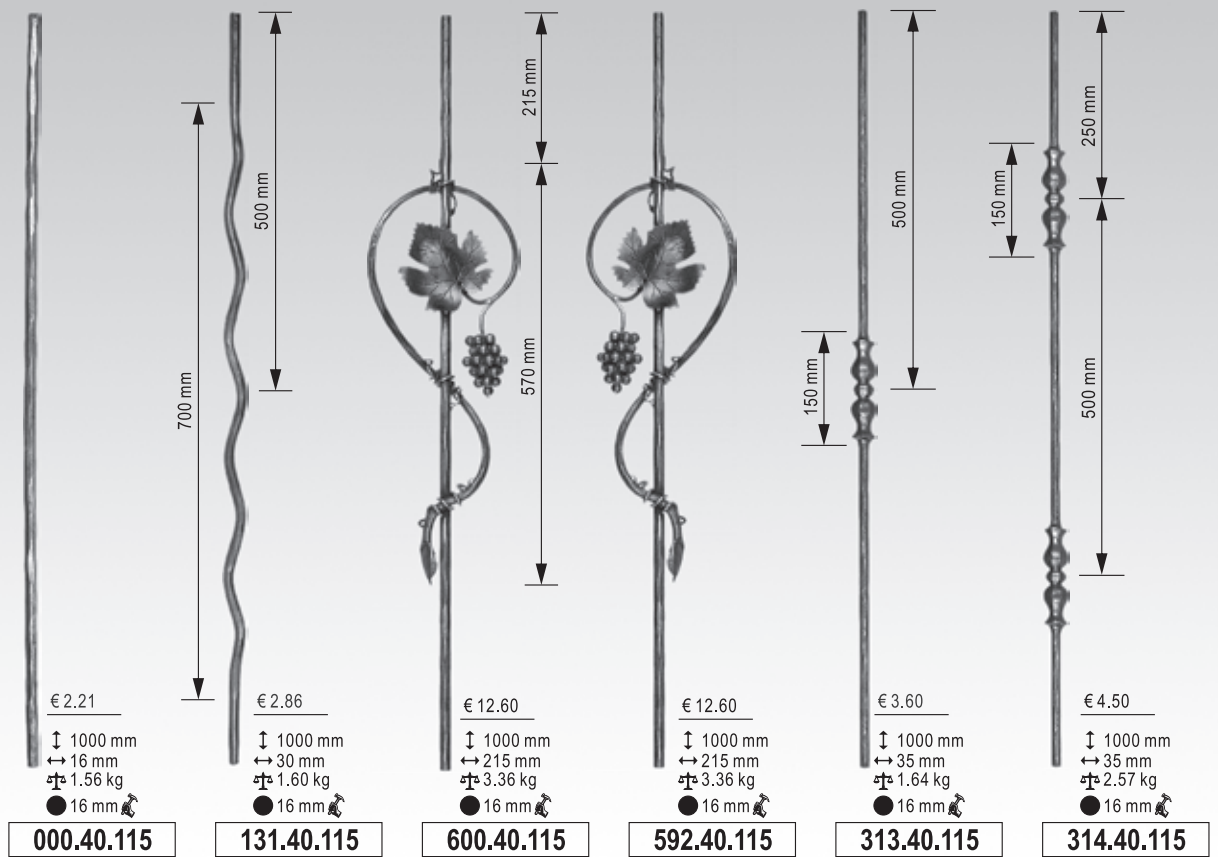


571.33.383
○ 16X2.0 mm
↓ 595 mm
↔ 210 mm € 5.30
⚖ 1.77 kg



840.40.383
○ 16X2.0 mm
↓ 1000 mm
↔ 210 mm € 6.90
⚖ 2.05 kg







147.33.024

326.88.115

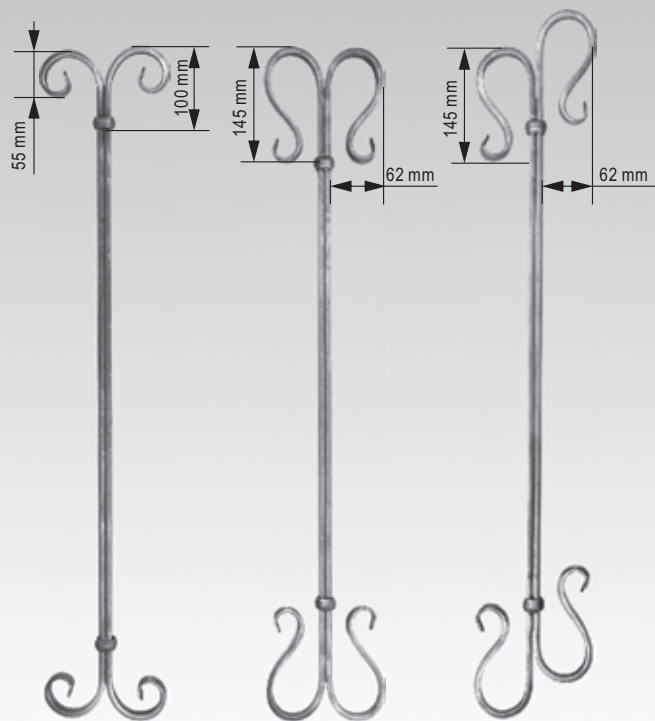
● 16 mm
 ↓ 400 mm
 ↔ 950 mm
 €23.99
 ⚖ 7.40 kg



325.88.115

● 16 mm
 ↓ 400 mm
 ↔ 950 mm
 €23.99
 ⚖ 7.40 kg





€ 6.92

↑ 915 mm
↔ 160 mm
⚖ 2.80 kg
■ 20X8 mm

175.33.044

€ 7.42

↑ 915 mm
↔ 130 mm
⚖ 3.20 kg
■ 20X8 mm

172.33.044

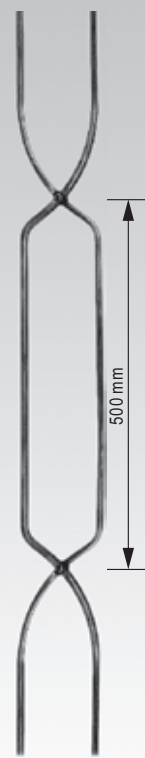
€ 7.42

↑ 955 mm
↔ 130 mm
⚖ 3.22 kg
■ 20X8 mm

171.33.044

€ 9.89

↑ 790 mm
↔ 160 mm
⚖ 3.81 kg
■ 20X8 mm

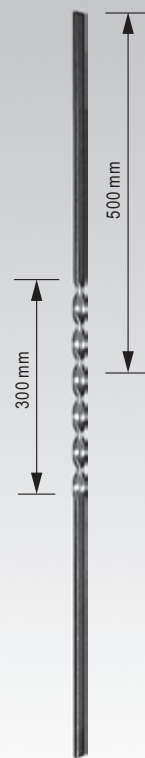
277.33.044

€ 6.18

↑ 1000 mm
↔ 115 mm
⚖ 2.57 kg
■ 20X8 mm

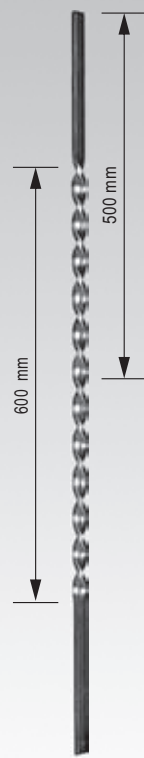
272.40.044

Ribattinato



€ 2.72

↑ 1000 mm
↔ 115 mm
⚖ 1.23 kg
■ 20X8 mm

001.40.044

€ 2.72

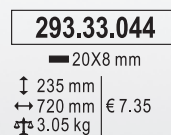
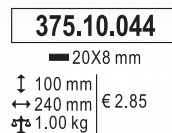
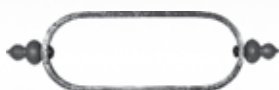
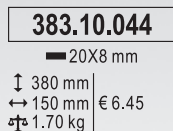
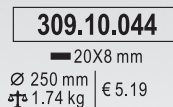
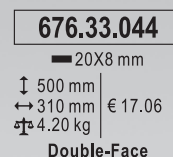
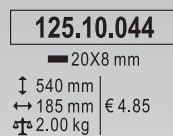
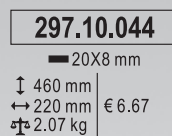
↑ 1000 mm
↔ 115 mm
⚖ 1.25 kg
■ 20X8 mm

912.40.044**713.33.044**

■ 20X8 mm

↑ 950 mm
↔ 300 mm ⚖ 6.37 kg

€ 25.68



New**375.33.044**

■ 20X8

↑ 658 mm
↔ 310 mm
⚖ 4.30 kg

€ 19.60

**183.33.044**

■ 20X8 mm

↑ 740 mm
↔ 225 mm
⚖ 3.70 kg

€ 13.50

**562.33.044**

■ 20X8 mm

↑ 900 mm
↔ 330 mm
⚖ 8.66 kg

€ 27.00

**271.33.044**

■ 20X8 mm

↑ 800 mm
↔ 335 mm
⚖ 3.87 kg

€ 14.83

**534.33.044**

■ 20X8 mm

↑ 810 mm
↔ 254 mm
⚖ 5.02 kg

€ 16.36





535.33.044

■ 20X8 mm

↓ 815 mm
↔ 530 mm | € 46.00
⚖ 12.80 kg

Double-Face



248.33.044

■ 20X8 mm

↓ 1000 mm
↔ 300 mm | € 13.90
⚖ 3.52 kg

Double-Face



583.33.044

■ 20X8 mm

↓ 860 mm
↔ 245 mm | € 39.00
⚖ 6.74 kg

Double-Face



714.33.044

■ 20X8 mm

↓ 860 mm
↔ 300 mm | € 32.00
⚖ 6.98 kg



725.33.044

■ 20X8 mm

↓ 860 mm
↔ 270 mm | € 19.60
⚖ 5.54 kg



<p>16 mm 450 mm 160 mm 32 mm</p> <p>€3.65 ↑ 900 mm Ø 32 mm ± 1.17 kg ○ ± 1.5 mm</p> <p>372.22.900</p>	<p>16 mm 450 mm 180 mm 32 mm</p> <p>€3.65 ↑ 900 mm Ø 32 mm ± 1.17 kg ○ ± 1.5 mm</p> <p>373.22.900</p>	<p>16 mm 150 mm 300 mm 32 mm</p> <p>€4.77 ↑ 900 mm Ø 32 mm ± 1.17 kg ○ ± 1.5 mm</p> <p>371.22.900</p>	<p>16 mm 450 mm 32 mm</p> <p>Ottone</p> <p>€13.60 ↑ 900 mm Ø 32 mm ± 1.07 kg ○ ± 1.5 mm</p> <p>302.96.900</p>	<p>16 mm 490 mm 32 mm</p> <p>Ottone</p> <p>€16.69 ↑ 980 mm Ø 40 mm ± 1.38 kg ○ ± 1.5 mm</p> <p>319.96.900</p>	<p>16 mm 500 mm 32 mm</p> <p>€4.33 ↑ 1000 mm Ø 32 mm ± 1.07 kg ○ ± 1.5 mm</p> <p>393.40.900</p>	<p>32 mm</p> <p>€4.60 ↑ 1000 mm Ø 32 mm ± 1.48 kg ○ ± 1.5 mm</p> <p>392.40.900</p>
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Vedi Pagina 202



657.03.027
□ 30 mm

Vedi Pagina 203



535.04.033
□ 40 mm

Vedi Pagina 204



626.04.035
□ 50 mm

Vedi Pagina 60



581.04.349
□ 60 mm

Vedi Pagina 60



591.04.357
□ 80 mm

Vedi Pagina 61



612.04.358
□ 100 mm



**039.88.119**

● 12 mm

↑ 880 mm
↔ 580 mm

€ 34.00

⚖ 7.36 kg

Double-Face

**040.88.119**

● 12 mm

↑ 880 mm
↔ 580 mm

€ 34.00

⚖ 7.36 kg

Double-Face

**041.88.119**

● 12 mm

↑ 970 mm
↔ 780 mm

€ 45.00

⚖ 7.57 kg

Double-Face

**042.88.119**

● 12 mm

↑ 970 mm
↔ 780 mm

€ 45.00

⚖ 7.57 kg

Double-Face





425.20.119

● 12 mm
↓ 100 mm
↔ 90 mm
⚖ 0.15 kg | € 0.87



424.20.119

● 12 mm
↓ 125 mm
↔ 105 mm
⚖ 0.21 kg | € 0.95



423.20.119

● 12 mm
↓ 210 mm
↔ 150 mm
⚖ 0.35 kg | € 1.11



422.20.119

● 12 mm
↓ 255 mm
↔ 155 mm
⚖ 0.36 kg | € 1.25



421.20.119

● 12 mm
↓ 315 mm
↔ 180 mm
⚖ 0.45 kg | € 1.45



177.88.119

● 12 mm
↓ 590 mm
↔ 230 mm
⚖ 2.20 kg | € 19.00



178.88.119

● 12 mm
↓ 590 mm
↔ 230 mm
⚖ 2.20 kg | € 19.00



175.88.119

● 12 mm
↓ 735 mm
↔ 310 mm
⚖ 3.40 kg | € 33.19



176.88.119

● 12 mm
↓ 735 mm
↔ 310 mm
⚖ 3.40 kg | € 33.19



179.88.119

● 12 mm
↓ 820 mm
↔ 350 mm
⚖ 3.93 kg | € 38.00



180.88.119

● 12 mm
↓ 820 mm
↔ 350 mm
⚖ 3.93 kg | € 38.00



071.88.119

● 12 mm
↓ 940 mm
↔ 500 mm
⚖ 7.71 kg | € 43.00

Double-Face



070.88.119

● 12 mm
↓ 940 mm
↔ 500 mm
⚖ 7.71 kg | € 43.00

Double-Face



072.88.119

● 12 mm
↓ 980 mm
↔ 600 mm
⚖ 8.42 kg | € 52.00

Double-Face



073.88.119

● 12 mm
↓ 980 mm
↔ 600 mm
⚖ 8.42 kg | € 52.00

Double-Face



Art. #	\neq	\updownarrow	\leftrightarrow	\pm	Euro €	Art. #
	mm	mm	mm	kg		
161.88.119	● 12	145	125	0.38	4.94	165.88.119
150.88.119	● 12	170	120	0.45	4.33	149.88.119
162.88.119	● 12	190	135	0.51	5.56	166.88.119



159.88.119
● 12 mm
 \updownarrow 150 mm
 \leftrightarrow 110 mm
 \pm 0.39 kg | € 4.33



160.88.119
● 12 mm
 \updownarrow 150 mm
 \leftrightarrow 110 mm
 \pm 0.39 kg | € 4.33



Art. #	\neq	\updownarrow	\leftrightarrow	\pm	Euro €	Art. #
	mm	mm	mm	kg		
151.88.119	● 12	110	85	0.21	3.09	152.88.119
145.88.119	● 12	170	120	0.37	3.46	146.88.119



163.88.119
● 12 mm
 \updownarrow 230 mm
 \leftrightarrow 170 mm
 \pm 0.54 kg | € 6.18



164.88.119
● 12 mm
 \updownarrow 230 mm
 \leftrightarrow 170 mm
 \pm 0.54 kg | € 6.18



158.88.119
● 12 mm
 \updownarrow 150 mm
 \leftrightarrow 100 mm
 \pm 0.27 kg | € 3.09



156.88.119
● 12 mm
 \updownarrow 180 mm
 \leftrightarrow 100 mm
 \pm 0.26 kg | € 4.33



155.88.119
● 12 mm
 \updownarrow 180 mm
 \leftrightarrow 100 mm
 \pm 0.26 kg | € 4.33



013.88.112
● 10 mm
 \updownarrow 165 mm
 \leftrightarrow 105 mm
 \pm 0.27 kg | € 2.65



014.88.112
● 10 mm
 \updownarrow 165 mm
 \leftrightarrow 105 mm
 \pm 0.27 kg | € 2.65



011.88.141
■ 16X3 mm
 \updownarrow 70 mm
 \leftrightarrow 150 mm
 \pm 0.10 kg | € 0.55



012.88.141
■ 16X3 mm
 \updownarrow 120 mm
 \leftrightarrow 210 mm
 \pm 0.16 kg | € 0.75



015.88.112
● 10 mm
 \updownarrow 265 mm
 \leftrightarrow 185 mm
 \pm 0.44 kg | € 3.30



016.88.112
● 10 mm
 \updownarrow 265 mm
 \leftrightarrow 185 mm
 \pm 0.44 kg | € 3.30



019.88.119
● 12 mm
 \updownarrow 355 mm
 \leftrightarrow 260 mm
 \pm 1.12 kg | € 4.80



020.88.119
● 12 mm
 \updownarrow 355 mm
 \leftrightarrow 260 mm
 \pm 1.12 kg | € 4.80



023.88.119
● 12 mm
 \updownarrow 490 mm
 \leftrightarrow 320 mm
 \pm 1.47 kg | € 8.03



024.88.119
● 12 mm
 \updownarrow 490 mm
 \leftrightarrow 320 mm
 \pm 1.47 kg | € 8.03



017.88.112
● 10 mm
 \updownarrow 280 mm
 \leftrightarrow 205 mm
 \pm 0.59 kg | € 3.60



018.88.112
● 10 mm
 \updownarrow 280 mm
 \leftrightarrow 205 mm
 \pm 0.59 kg | € 3.60





021.88.119
● 12 mm
↓ 390 mm
↔ 320 mm € 6.40
⚖ 1.38 kg



022.88.119
● 12 mm
↓ 390 mm
↔ 320 mm € 6.40
⚖ 1.38 kg



031.88.119
● 12 mm
↓ 655 mm
↔ 270 mm € 9.89
⚖ 1.71 kg
Double-Face



032.88.119
● 12 mm
↓ 655 mm
↔ 270 mm € 9.89
⚖ 1.71 kg
Double-Face



035.88.119
● 12 mm
↓ 980 mm
↔ 400 mm € 13.90
⚖ 2.94 kg
Double-Face

036.88.119
● 12 mm
↓ 980 mm
↔ 400 mm € 13.90
⚖ 2.94 kg
Double-Face



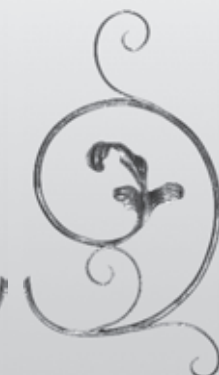
025.88.119
● 12 mm
↓ 485 mm
↔ 410 mm € 11.12
⚖ 2.17 kg



026.88.119
● 12 mm
↓ 485 mm
↔ 410 mm € 11.12
⚖ 2.17 kg



027.88.119
● 12 mm
↓ 490 mm
↔ 305 mm € 6.80
⚖ 1.37 kg

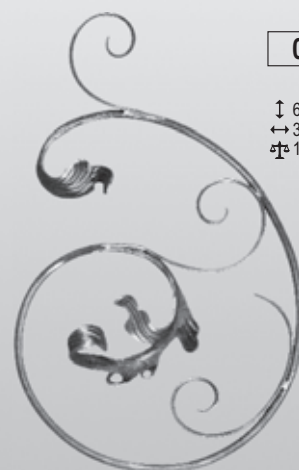


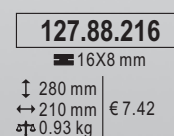
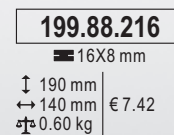
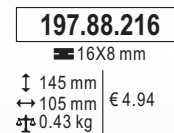
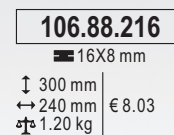
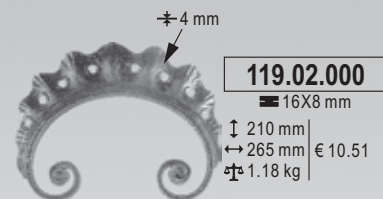
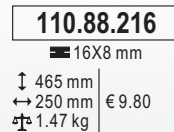
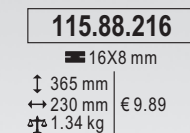
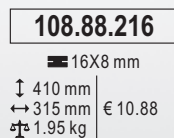
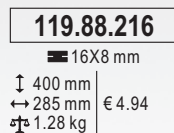
028.88.119
● 12 mm
↓ 490 mm
↔ 305 mm € 6.80
⚖ 1.37 kg

030.88.119
● 12 mm
↓ 615 mm
↔ 380 mm € 8.80
⚖ 1.86 kg



029.88.119
● 12 mm
↓ 615 mm
↔ 380 mm € 8.80
⚖ 1.86 kg







101.88.216

■ 16X8 mm

↑ 600 mm
↔ 270 mm | € 17.30
⚖ 2.87 kg



102.88.216

■ 16X8 mm

↑ 600 mm
↔ 270 mm | € 17.30
⚖ 2.87 kg



130.88.216

■ 16X8 mm

↑ 720 mm
↔ 400 mm | € 44.50
⚖ 4.98 kg

131.88.216

■ 16X8 mm

↑ 720 mm
↔ 400 mm | € 44.50
⚖ 4.98 kg



175.88.216

■ 16X8 mm

↑ 740 mm
↔ 315 mm | € 32.14
⚖ 3.85 kg

176.88.216

■ 16X8 mm

↑ 740 mm
↔ 315 mm | € 32.14
⚖ 3.85 kg



103.88.216

■ 16X8 mm

↑ 815 mm
↔ 350 mm | € 30.90
⚖ 4.20 kg

104.88.216

■ 16X8 mm

↑ 815 mm
↔ 350 mm | € 30.90
⚖ 4.20 kg



274.02.000

↑ 210 mm
↔ 80 mm | € 2.30
⚖ 0.21 kg



275.02.000

↑ 210 mm
↔ 80 mm | € 2.30
⚖ 0.21 kg



● 12 mm



253.02.000

↑ 240 mm
↔ 120 mm | € 8.45
⚖ 0.49 kg

254.02.000

↑ 240 mm
↔ 120 mm | € 8.45
⚖ 0.49 kg



● 10 mm

266.02.000

↑ 100 mm
↔ 160 mm | € 3.71
⚖ 0.24 kg

265.02.000

↑ 100 mm
↔ 160 mm | € 3.71
⚖ 0.24 kg



● 12 mm



259.02.000

↑ 150 mm
↔ 200 mm | € 6.18
⚖ 0.50 kg

260.02.000

↑ 150 mm
↔ 200 mm | € 6.18
⚖ 0.50 kg



Vedi Pagina 61



598.04.358
 □ 100 mm



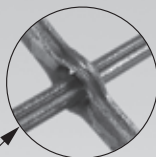
Vedi Pagina 113



053.88.216

■ 16X8 mm

↓ 450 mm
↔ 450 mm | € 35.84
⚖ 3.48 kg



054.88.216

■ 16X8 mm

↓ 720 mm
↔ 720 mm | € 44.50
⚖ 6.00 kg



055.88.216

■ 16X8 mm

↓ 600 mm
↔ 430 mm | € 40.79
⚖ 5.05 kg

Double-Face
Ribbattinato



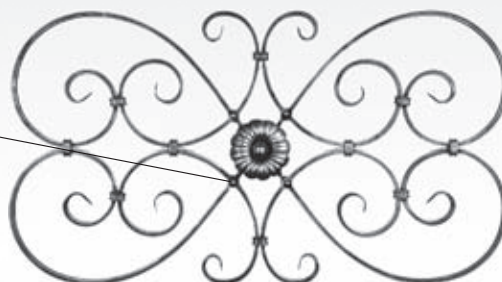
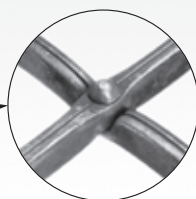
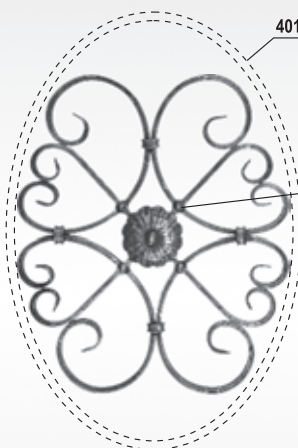
927.88.216

■ 16X8 mm

↓ 620 mm
↔ 535 mm | € 23.48
⚖ 4.51 kg



401.31.026



063.88.216

■ 16X8 mm

↓ 440 mm
↔ 800 mm | € 17.30
⚖ 6.53 kg

Double-Face
Ribbattinato

062.88.216

■ 16X8 mm

↓ 480 mm
↔ 400 mm | € 11.74
⚖ 4.30 kg

Double-Face
Ribbattinato



914.88.216

■ 16X8 mm

↓ 710 mm
↔ 640 mm | € 35.41
⚖ 6.80 kg



062.88.216



035.20.180

■ 8 mm

↓ 115 mm
↔ 80 mm
⚖ 0.16 kg | € 0.47

982.88.043

■ 16X8 mm

Ø 208 mm
⚖ 0.77 kg | € 2.47

983.88.043

■ 16X8 mm

⚖ 0.82 kg | € 4.14

983.88.044

■ 20X8 mm

⚖ 1.25 kg | € 3.80

801.88.022

■ 8 mm

Ø 250 mm
⚖ 0.88 kg | € 1.96

852.88.184

■ 10X5 mm

Ø 250 mm
⚖ 0.71 kg | € 1.96

Ø 215 mm

**980.88.042**

■ 12X6 mm

Ø 100 mm
⚖ 0.21 kg | € 0.63

**New****110.33.022**

■ 8 mm

↓ 800 mm
↔ 280 mm
⚖ 2.36 kg | € 7.65

**854.88.042**

■ 12X6 mm

Ø 430 mm
⚖ 1.64 kg | € 3.44

**833.88.022**

■ 8 mm

Ø 280 mm
⚖ 1.13 kg | € 4.64

**871.88.184**

■ 10X5 mm

Ø 380 mm
⚖ 1.36 kg | € 3.31

**876.88.013**

● 12 mm

Ø 440 mm
⚖ 3.25 kg | € 8.57

**875.88.471**

■ 12 mm

Ø 600 mm
⚖ 6.24 kg | € 15.51

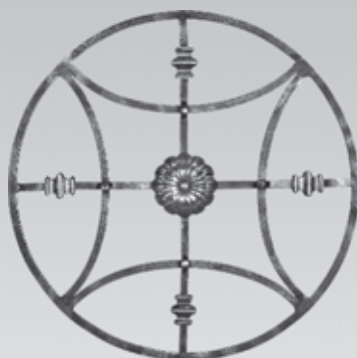




862.88.024

■ 12 mm

↑ 320 mm
↔ 250 mm
⚖ 1.97 kg | € 6.40



838.88.024

■ 12 mm

Ø 500 mm
⚖ 5.49 kg | € 18.90
Double-Face



836.88.013

● 12 mm

Ø 295 mm
⚖ 2.10 kg | € 5.90
Double-Face



206.88.024

■ 12 mm

Ø 420 mm
⚖ 5.17 kg | € 14.60
Double-Face

838.88.024



065.88.024

■ 12 mm

↑ 535 mm
↔ 450 mm
⚖ 5.41 kg | € 15.57



516.33.024

■ 12 mm

↑ 660 mm
↔ 510 mm
⚖ 8.89 kg | € 35.00
Double-Face
Ribattinato



829.88.026

Cornici ■ 16 mm

↑ 635 mm
↔ 440 mm
⚖ 7.26 kg | € 25.00
Ribattinato



889.88.164

Cornici ■ 16 mm

↑ 800 mm
↔ 660 mm
⚖ 13.40 kg | € 67.98

**956.88.025**

Cornici ■ 14 mm
 ↑ 670 mm
 ↔ 510 mm
 ⚖ 8.36 kg | € 33.00

**957.88.025**

Cornici ■ 14 mm
 ↑ 670 mm
 ↔ 510 mm
 ⚖ 8.36 kg | € 33.00

**939.88.292**

Cornici ■ 16 mm
 ↑ 670 mm
 ↔ 510 mm
 ⚖ 9.28 kg | € 48.20

**938.88.292**

Cornici ■ 16 mm
 ↑ 670 mm
 ↔ 510 mm
 ⚖ 9.28 kg | € 48.20

**907.88.026**

Cornici ■ 16 mm
 ↑ 800 mm
 ↔ 660 mm
 ⚖ 13.83 kg | € 56.00

**827.88.026**

Cornici ■ 16 mm
 ↑ 635 mm
 ↔ 440 mm
 ⚖ 7.93 kg | € 29.00

Double-Face

**889.88.026**

Cornici ■ 16 mm
 ↑ 800 mm
 ↔ 660 mm
 ⚖ 13.83 kg | € 56.00

**963.88.043**



749.92.000

Cornici ● 14 mm
 ↓ 675 mm
 ↔ 520 mm
 ↗ 60 mm
 ⚖ 6.00 kg



748.92.000

Cornici ● 14 mm
 ↓ 675 mm
 ↔ 520 mm
 ↗ 60 mm
 ⚖ 6.00 kg



934.88.192

Cornici ■ 14 mm
 ↓ 660 mm
 ↔ 510 mm
 ⚖ 6.33 kg



944.88.192

Cornici ■ 14 mm
 ↓ 660 mm
 ↔ 510 mm
 ⚖ 6.33 kg



955.88.115

Cornici ● 16 mm
 Ø 725 mm
 ⚖ 9.91 kg



754.92.000

↓ 915 mm
 ↔ 620 mm
 ⚖ 7.22 kg



759.92.000

↓ 915 mm
 ↔ 620 mm
 ⚖ 7.22 kg



954.88.115

Cornici ● 16 mm
 Ø 725 mm
 ⚖ 9.91 kg



962.88.043
 100.15.043
 116.15.043



16X8 mm

841.88.043

Cornici 16X8 mm
 Ø 500 mm
 € 7.06 kg | € 33.20



16X8 mm

887.88.044

Cornici 20X8 mm
 Ø 600 mm
 € 8.44 kg | € 38.80

**935.88.192**

Cornici 14 mm
 ↓ 630 mm
 ↔ 550 mm
 € 7.01 kg | € 34.61

**925.88.115**

Cornici 16 mm
 ↓ 410 mm
 ↔ 370 mm
 € 4.50 kg | € 23.80

**942.88.074**

Cornici 16 mm
 Ø 600 mm
 € 9.12 kg | € 36.50

**943.88.074**

Cornici 16 mm
 Ø 600 mm
 € 9.12 kg | € 36.50

**936.88.115**

Cornici 16 mm
 Ø 450 mm
 € 5.04 kg | € 25.40



898.88.051

Cornici ■ 25X8 mm

↓ 500 mm
↔ 310 mm | € 44.30
⚖ 4.26 kg



882.88.044

Cornici ■ 20X8 mm

↓ 500 mm
↔ 310 mm | € 44.30
⚖ 4.21 kg



909.88.044

Cornici ■ 20X8 mm

↓ 500 mm
↔ 310 mm | € 44.30
⚖ 4.21 kg



885.88.051

Cornici ■ 25X8 mm

↓ 500 mm
↔ 310 mm | € 44.30
⚖ 4.26 kg



883.88.044

Cornici ■ 20X8 mm

↓ 500 mm
↔ 310 mm | € 35.69
⚖ 4.00 kg



881.88.044

Cornici ■ 25X8 mm

↓ 630 mm
↔ 440 mm | € 44.30
⚖ 7.20 kg



896.88.044

Cornici ■ 25X8 mm

↓ 630 mm
↔ 440 mm | € 44.30
⚖ 7.20 kg



884.88.051

Cornici ■ 25X8 mm

↓ 500 mm
↔ 310 mm | € 39.00
⚖ 2.97 kg

975.88.000

● 10 mm
 ↓ 460 mm
 ↔ 160 mm
 € 6.90
 ⚖ 0.94 kg

**976.88.000**

● 10 mm
 ↓ 460 mm
 ↔ 160 mm
 € 6.90
 ⚖ 0.94 kg

**971.88.000**

● 10 mm
 ↓ 600 mm
 ↔ 400 mm
 € 16.60
 ⚖ 1.87 kg

**972.88.000**

● 10 mm
 ↓ 600 mm
 ↔ 400 mm
 € 16.60
 ⚖ 1.87 kg

**254.88.000**

● 14 mm
 ↓ 870 mm
 ↔ 200 mm
 € 11.90
 ⚖ 1.88 kg

**255.88.000**

● 14 mm
 ↓ 870 mm
 ↔ 200 mm
 € 11.90
 ⚖ 1.88 kg

**977.88.000**

● 10 mm
 ↓ 600 mm
 ↔ 290 mm
 € 19.90
 ⚖ 2.75 kg

978.88.000

● 10 mm
 ↓ 600 mm
 ↔ 290 mm
 € 19.90
 ⚖ 2.75 kg

**901.88.000**

● 12 mm
 ↓ 950 mm
 ↔ 330 mm
 € 41.58
 ⚖ 4.75 kg
 Double-Face

**902.88.000**

● 12 mm
 ↓ 950 mm
 ↔ 330 mm
 € 41.58
 ⚖ 4.75 kg
 Double-Face



924.88.000
 Ø 400 mm
 1.75 kg | € 35.84



864.88.024
 ■ 12 mm
 390 mm
 430 mm | € 26.00
 2.10 kg



863.88.024
 ■ 12 mm
 450 mm
 430 mm | € 33.00
 2.85 kg

992.88.000
 520 mm
 400 mm | € 20.54
 3.52 kg



990.88.000
 480 mm
 380 mm | € 22.00
 3.50 kg



922.88.000
 475 mm
 315 mm | € 10.51
 1.63 kg



923.88.000
 475 mm
 315 mm | € 10.51
 1.63 kg



991.88.000
 660 mm
 460 mm | € 34.65
 5.13 kg



974.88.114
 ● 12 mm
 555 mm
 215 mm | € 8.50
 1.61 kg

973.88.114
 ● 12 mm
 555 mm
 215 mm | € 8.50
 1.61 kg



933.88.000
 495 mm
 380 mm | € 23.94
 2.57 kg



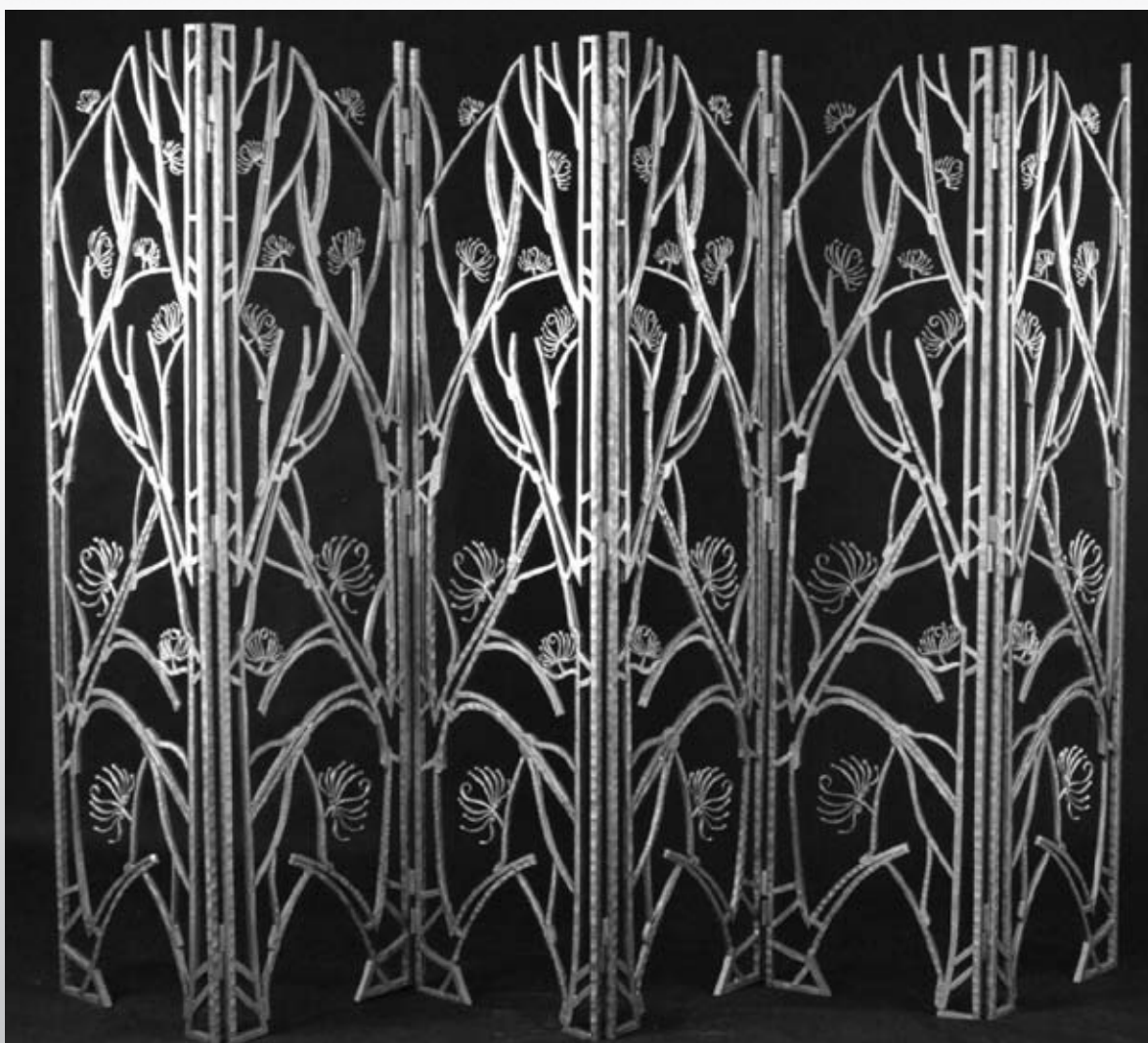
918.88.000
 430 mm
 420 mm | € 34.61
 2.58 kg

SIAMO TROPPO LONTANI DALLA TUA OFFICINA?

**RISPARMIA TEMPO PER ORDINARE E BENZINA PER ANDARTI
A PRENDERE LA MERCE.**

**5 MINUTI PER ORDINARE E AL MASSIMO SPEDIAMO LA TUA
MERCE IL GIORNO SUCCESSIVO.**

**SE HAI DUBBI TI INVIAMO UNA FOTO DAL VIVO DEL
PRODOTTO O UN CAMPIONE.**



903.88.000

↓ 690 mm
↔ 675 mm | € 62.00
⚖ 10.09 kg
Double-Face



308.88.000

↓ 650 mm
↔ 680 mm | € 62.19
⚖ 3.00 kg
Double-Face



308.88.000CP

Patina Nero e Rame
€ 90.56

904.88.000

↓ 690 mm
↔ 675 mm | € 62.00
⚖ 10.09 kg
Double-Face



847.88.000

Cornici 20X8 mm
Ø 730 mm | € 76.00
⚖ 12.86 kg



920.88.000

↓ 800 mm
↔ 620 mm | € 29.50
⚖ 7.77 kg
Ribattinato



941.88.000

16X8 mm
↓ 1020 mm
↔ 470 mm | € 63.80
⚖ 11.20 kg

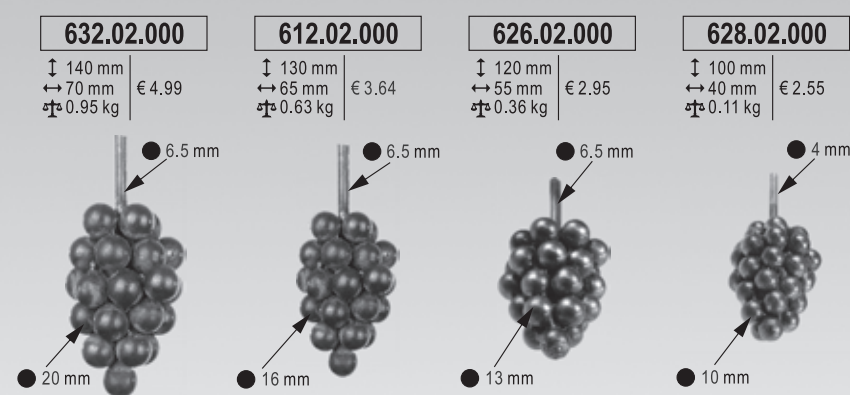
848.88.000


Cornici 20X8 mm
Ø 730 mm | € 76.00
⚖ 12.86 kg

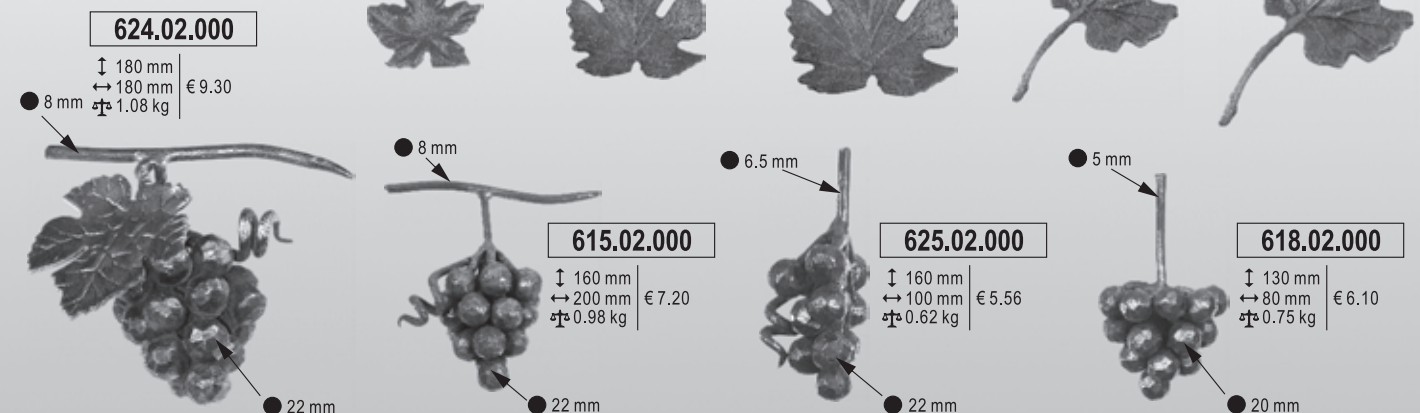
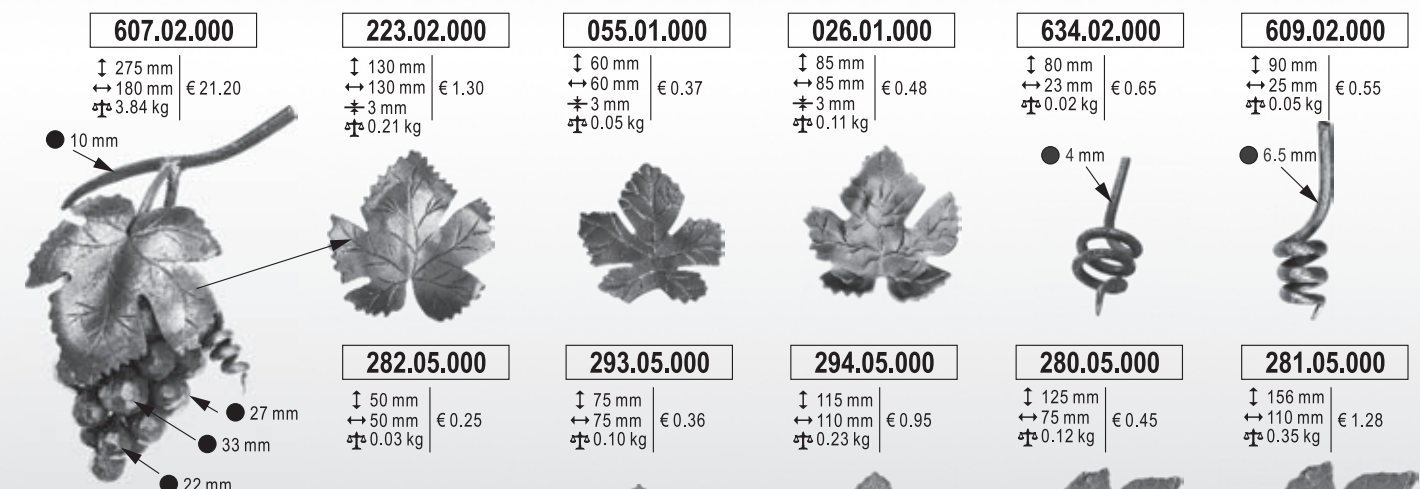
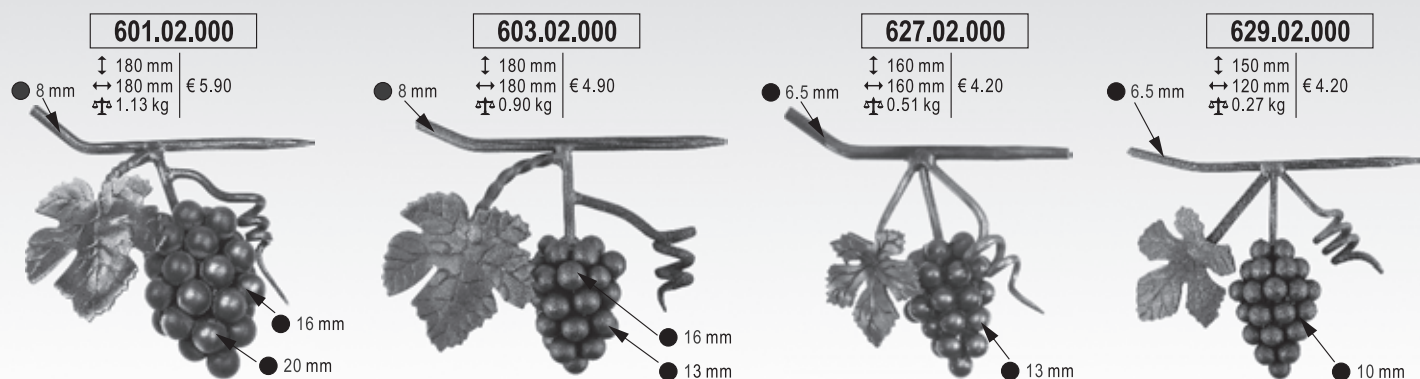


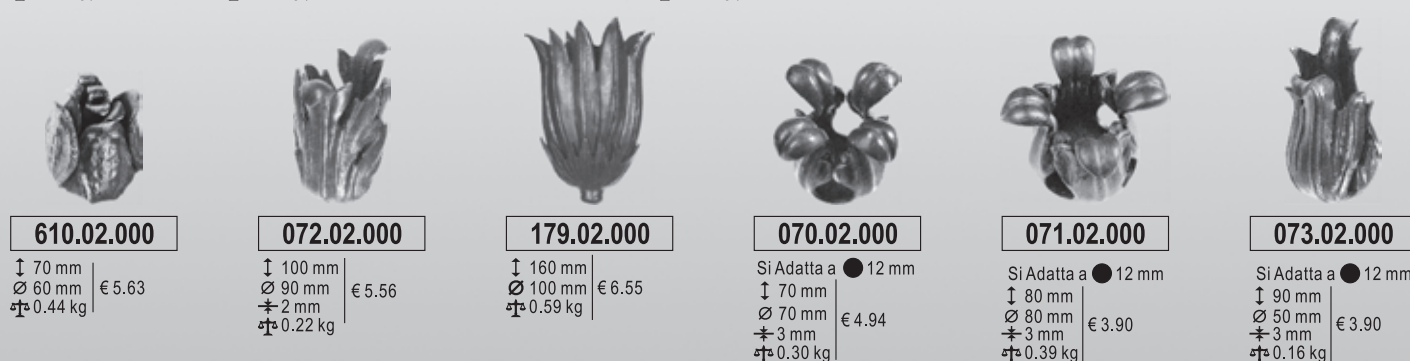
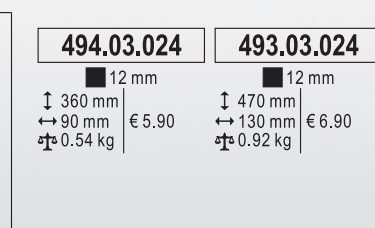
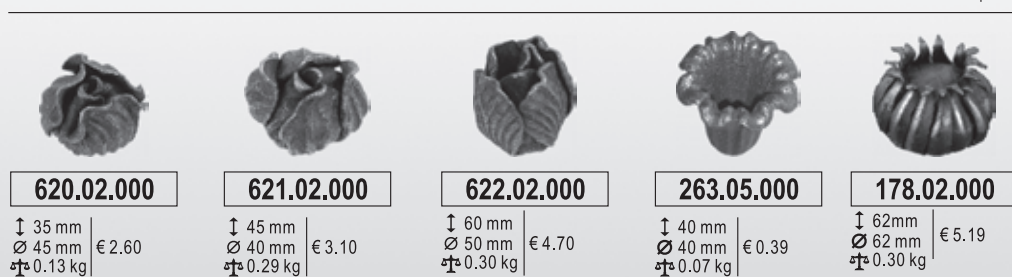
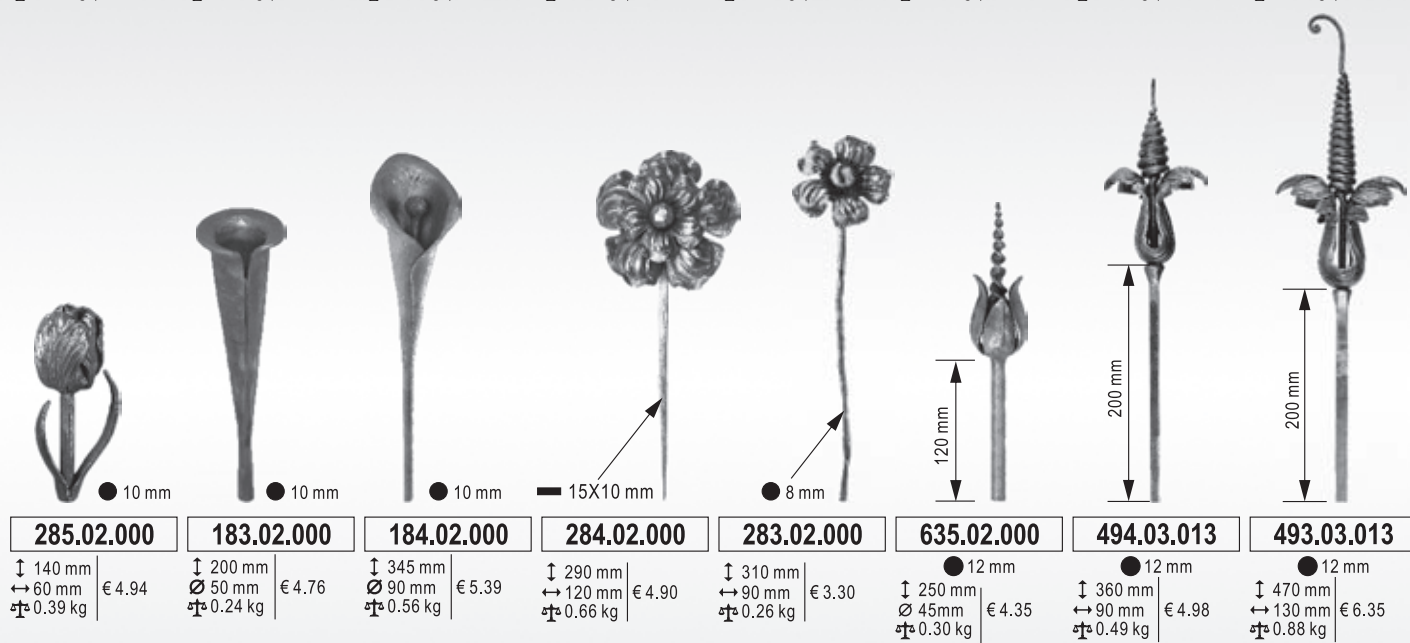
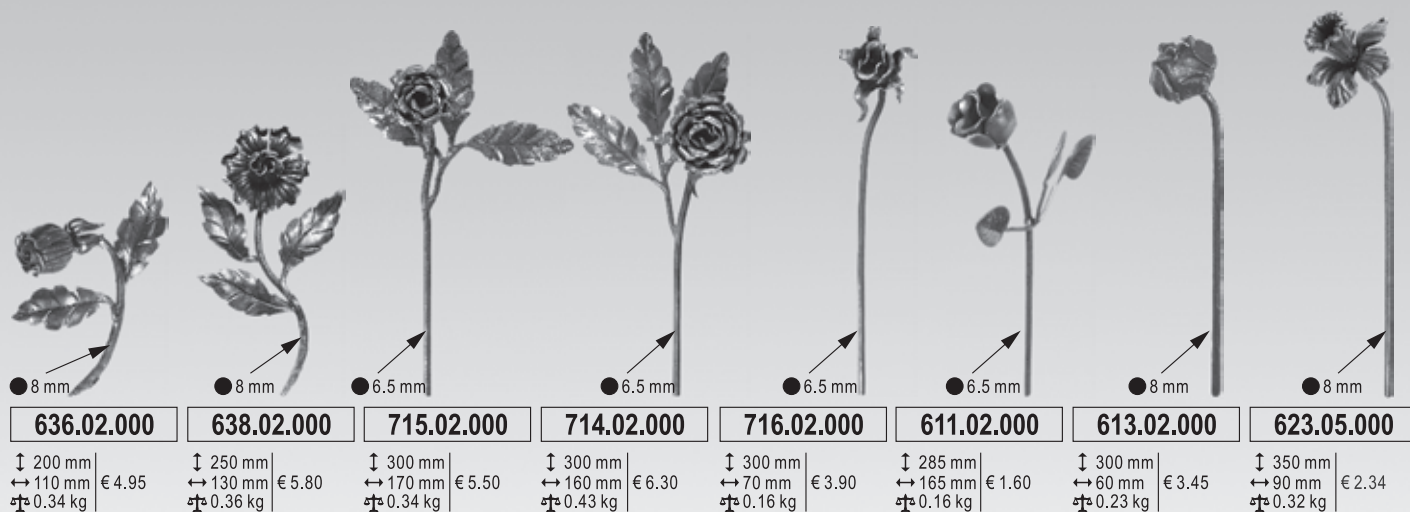
919.88.000

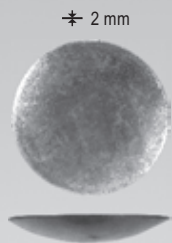
↓ 510 mm
↔ 370 mm | € 17.90
⚖ 3.08 kg
Ribattinato



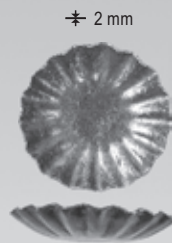
 Profilo a "Tronco di Vite"				
Art. #	≠	↔	⚖	Euro €
	mm	mm	kg	
000.30.604	● 6.5	3000	0.78	1.42
000.30.601	● 8	3000	1.17	2.20
000.30.605	● 10	3000	1.86	3.45
000.30.602	● 12	3000	2.64	4.90
000.30.606	● 14	3000	3.63	6.60
000.30.607	● 16	3000	4.74	8.60
000.30.603	● 20	3000	7.41	12.90







Art. #	Ø	⌀	Euro €
	mm	kg	
056.01.000	55	0.04	0.33
057.01.000	75	0.07	0.59
058.01.000	100	0.12	0.91
059.01.000	125	0.19	1.29



Art. #	Ø	⌀	Euro €
	mm	kg	
060.01.000	55	0.04	0.35
061.01.000	75	0.07	0.65
062.01.000	100	0.12	1.04
063.01.000	125	0.21	1.43



014.01.000

Ø 50 mm
⌀ 3 mm
⌀ 0.05 kg | € 0.39



016.01.000

Ø 70 mm
⌀ 3 mm
⌀ 0.08 kg | € 0.65



033.01.000

Ø 70 mm
⌀ 3 mm
⌀ 0.10 kg | € 0.49



034.01.000

Ø 95 mm
⌀ 3 mm
⌀ 0.21 kg | € 0.99



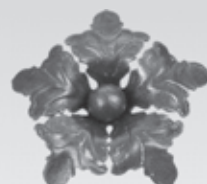
020.01.000

Ø 95 mm
⌀ 3 mm
⌀ 0.26 kg | € 1.17



032.01.000

Ø 80 mm
⌀ 3 mm
⌀ 0.05 kg | € 0.62



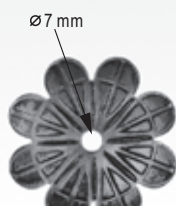
031.01.000

Ø 80 mm
⌀ 3 mm
⌀ 0.08 kg | € 0.33



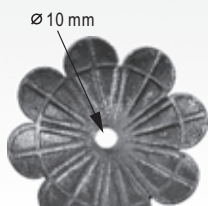
015.01.000

Ø 50 mm
⌀ 3 mm
⌀ 0.04 kg | € 0.32



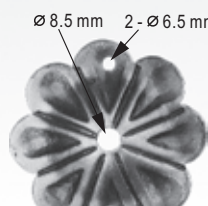
017.01.000

Ø 70 mm
⌀ 3 mm
⌀ 0.07 kg | € 0.55



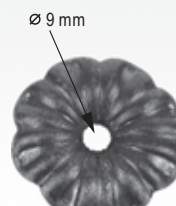
037.01.000

Ø 95 mm
⌀ 3 mm
⌀ 0.12 kg | € 0.66



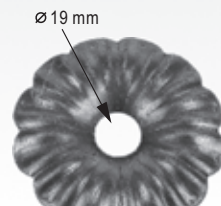
038.01.000

Ø 90 mm
⌀ 3 mm
⌀ 0.15 kg | € 0.72



018.01.000

Ø 70 mm
⌀ 3 mm
⌀ 0.07 kg | € 0.25



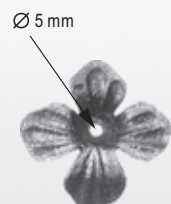
019.01.000

Ø 95 mm
⌀ 3 mm
⌀ 0.14 kg | € 0.35



227.02.000

Ø 60 mm
⌀ 4 mm
⌀ 0.05 kg | € 0.69



228.02.000

Ø 60 mm
⌀ 4 mm
⌀ 0.11 kg | € 0.69



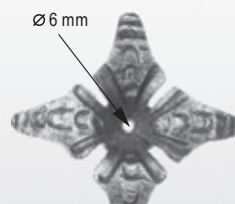
224.02.000

Ø 82 mm
⌀ 4 mm
⌀ 0.08 kg | € 0.69



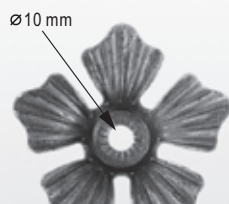
225.02.000

Ø 95 mm
⌀ 4 mm
⌀ 0.12 kg | € 0.89



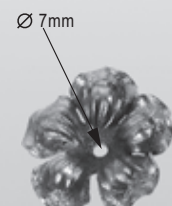
226.02.000

Ø 130 mm
⌀ 4 mm
⌀ 0.19 kg | € 3.46



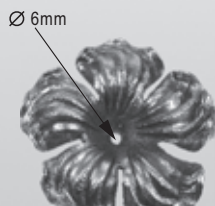
051.01.000

Ø 85 mm
⌀ 2 mm
⌀ 0.08 kg | € 0.42



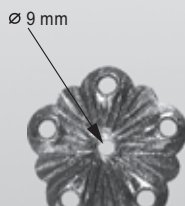
598.02.000

Ø 80 mm
⌀ 4 mm
⌀ 0.13 kg | € 1.25



599.02.000

Ø 120 mm
⌀ 4 mm
⌀ 0.30 kg | € 2.10



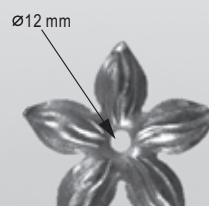
052.02.000

Ø 105 mm
⌀ 4 mm
⌀ 0.20 kg | € 2.72



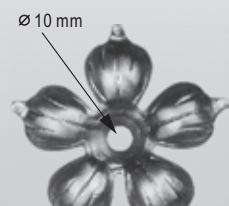
051.02.000

Ø 115 mm
⌀ 4 mm
⌀ 0.27 kg | € 1.15



177.02.000

Ø 110 mm
⌀ 0.11 kg | € 4.45



036.01.000

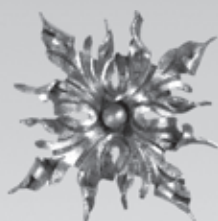
Ø 90 mm
⌀ 3 mm
⌀ 0.08 kg | € 0.42





086.02.000

Ø 150 mm
✱ 3 mm
⚖ 0.21 kg | € 3.95



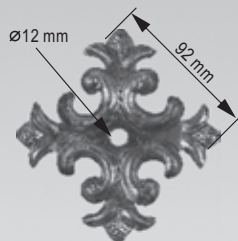
087.02.000

Ø 200 mm
✱ 3 mm
⚖ 0.38 kg | € 4.90



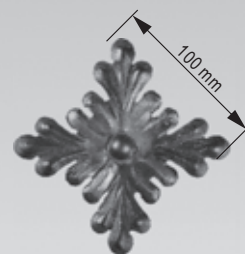
088.02.000

Ø 260 mm
✱ 3 mm
⚖ 0.83 kg | € 7.50



058.02.000

Ø 120 mm
✱ 3 mm
⚖ 0.11 kg | € 3.08



122.02.000

Ø 140 mm
✱ 3 mm
⚖ 0.16 kg | € 2.50



066.02.000

Ø 100 mm
✱ 3 mm
⚖ 0.32 kg | € 5.00



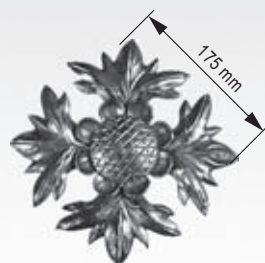
067.02.000

Ø 200 mm
✱ 3 mm
⚖ 1.27 kg | € 9.00



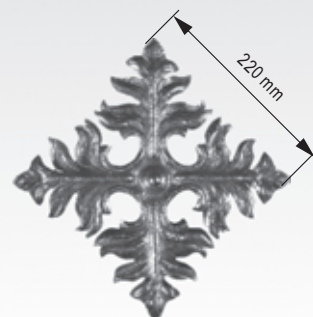
068.02.000

Ø 300 mm
✱ 3 mm
⚖ 2.74 kg | € 12.33



090.02.000

Ø 200 mm
✱ 3 mm
⚖ 0.56 kg | € 11.68



089.02.000

Ø 300 mm
✱ 3 mm
⚖ 0.70 kg | € 9.30



065.02.000

Ø 110 mm
✱ 3 mm
⚖ 0.26 kg | € 4.20



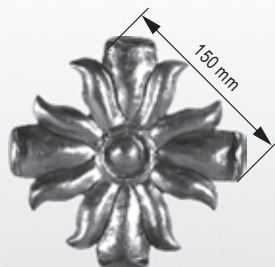
200.02.000

Ø 105 mm
✱ 4 mm
⚖ 0.19 kg | € 1.10



217.02.000

Ø 115 mm
✱ 4 mm
⚖ 0.30 kg | € 1.30



084.02.000

Ø 160 mm
✱ 3 mm
⚖ 0.37 kg | € 4.50



297.02.000

Ø 180 mm
✱ 4 mm
⚖ 0.34 kg | € 7.42



182.02.000

Ø 150 mm
⚖ 0.26 kg | € 5.69



672.02.000

Ø 165 mm
✱ 4 mm
⚖ 0.65 kg | € 7.80



134.02.000

Ø 280 mm
✱ 4 mm
⚖ 2.13 kg | € 13.50

**230.04.000**

Ø 45 mm
 ↕ 5 mm
 ⚖ 0.08 kg | € 1.20

**690.02.000**

Ø 90 mm
 ⚖ 0.06 kg | € 3.85

**257.05.000**

Ø 22 mm
 ⚖ 0.01 kg | € 0.20

**258.05.000**

Ø 45 mm
 ⚖ 0.05 kg | € 0.30

**259.05.000**

Ø 60 mm
 ⚖ 0.09 kg | € 0.43

**283.05.000**

Ø 35 mm
 ⚖ 0.05 kg | € 0.45

**289.05.000**

↓ 55 mm
 ↕ 8 mm
 ⚖ 0.02 kg | € 0.60

**245.02.000**

Ø 120 mm
 ↕ 4 mm
 ⚖ 0.30 kg | € 2.84

**244.02.000**

Ø 140 mm
 ↕ 4 mm
 ⚖ 0.30 kg | € 2.84



Ø 9 mm

260.05.000

Ø 90 mm
 ⚖ 0.14 kg | € 0.52

**292.05.000**

↓ 145 mm
 ↕ 135 mm
 ⚖ 0.32 kg | € 1.36

**291.05.000**

↓ 145 mm
 ↕ 135 mm
 ⚖ 0.44 kg | € 1.65



10X9 mm

279.05.000

↓ 95 mm
 ↕ 50 mm
 ⚖ 0.09 kg | € 0.87

**256.05.000**

↓ 110 mm
 ↕ 30 mm
 ⚖ 0.07 kg | € 0.70

**092.02.000**

↓ 260 mm
 ↕ 130 mm
 ⚖ 0.34 kg | € 10.38

**201.05.000**

Ø 80 mm
 ⚖ 0.15 kg | € 0.99

**295.05.000**

Ø 100 mm
 ⚖ 0.23 kg | € 3.09

**236.05.000**

Ø 115 mm
 ⚖ 0.35 kg | € 1.18

**237.05.000**

Ø 90 mm
 ⚖ 0.31 kg | € 1.20

**255.05.000**

↓ 180 mm
 ↕ 85 mm
 ⚖ 0.20 kg | € 1.20

**091.02.000**

↓ 515 mm
 ↕ 260 mm
 ⚖ 1.57 kg | € 17.30

**358.05.000**

Ø 50 mm
 ⚖ 0.08 kg | € 1.00

**297.05.000**

Ø 70 mm
 ⚖ 0.13 kg | € 1.36

**359.05.000**

↓ 100 mm
 ↕ 100 mm
 ⚖ 0.39 kg | € 2.80

**360.05.000**

Ø 145 mm
 ⚖ 0.89 kg | € 5.50



● 12 mm

240.05.000

↓ 290 mm
 ↕ 65 mm
 ⚖ 0.27 kg | € 1.56





● 12 mm

255.02.000

↓ 230 mm
↔ 140 mm
⚖ 0.52 kg

€ 9.64

256.02.000

↓ 230 mm
↔ 140 mm
⚖ 0.52 kg

€ 9.64



● 12 mm

253.02.000

↓ 240 mm
↔ 120 mm
✂ 5 mm
⚖ 0.49 kg

€ 8.45



254.02.000

↓ 240 mm
↔ 120 mm
✂ 5 mm
⚖ 0.49 kg

€ 8.45



410.05.000

↓ 350 mm
↔ 710 mm
⚖ 3.26 kg

€ 23.00



134.92.000

↓ 440 mm
↔ 1060 mm
⚖ 8.07 kg

€ 170.63



085.02.000

↓ 285 mm
↔ 190 mm
✂ 3 mm
⚖ 0.36 kg

€ 7.80



● 10 mm

157.02.000

↓ 130 mm
↔ 55 mm
✂ 4 mm
⚖ 0.14 kg

**158.02.000**

↓ 130 mm
↔ 55 mm
✂ 4 mm
⚖ 0.14 kg

**268.02.000**

↓ 120 mm
↔ 37 mm
✂ 4 mm
⚖ 0.10 kg

**267.02.000**

↓ 120 mm
↔ 37 mm
✂ 4 mm
⚖ 0.10 kg

**271.02.000**

↓ 160 mm
↔ 75 mm
✂ 4 mm
⚖ 0.14 kg

**272.02.000**

↓ 160 mm
↔ 75 mm
✂ 4 mm
⚖ 0.14 kg



● 10 mm

156.02.000

↓ 80 mm
↔ 65 mm
✂ 4 mm
⚖ 0.13 kg

**155.02.000**

↓ 80 mm
↔ 65 mm
✂ 4 mm
⚖ 0.13 kg



● 10 mm

269.02.000

↓ 70 mm
↔ 95 mm
✂ 4 mm
⚖ 0.10 kg

**270.02.000**

↓ 70 mm
↔ 95 mm
✂ 4 mm
⚖ 0.10 kg



● 12 mm

263.02.000

↓ 125 mm
↔ 50 mm
✂ 4 mm
⚖ 0.10 kg

**264.02.000**

↓ 125 mm
↔ 50 mm
✂ 4 mm
⚖ 0.10 kg



● 10 mm

257.02.000

↓ 110 mm
↔ 160 mm
✂ 5 mm
⚖ 0.29 kg

**258.02.000**

↓ 110 mm
↔ 160 mm
✂ 5 mm
⚖ 0.29 kg



● 12 mm

259.02.000

↓ 150 mm
↔ 200 mm
✂ 5 mm
⚖ 0.50 kg

**260.02.000**

↓ 150 mm
↔ 200 mm
✂ 5 mm
⚖ 0.50 kg



● 10 mm

266.02.000

↓ 100 mm
↔ 160 mm
✂ 4 mm
⚖ 0.24 kg

**265.02.000**

↓ 100 mm
↔ 160 mm
✂ 4 mm
⚖ 0.24 kg



● 12 mm

151.02.000

↓ 160 mm
↔ 135 mm
✂ 4 mm
⚖ 0.31 kg

**152.02.000**

↓ 160 mm
↔ 135 mm
✂ 4 mm
⚖ 0.31 kg



● 12 mm

169.02.000

↓ 160 mm
↔ 150 mm
✂ 4 mm
⚖ 0.39 kg

**170.02.000**

↓ 160 mm
↔ 150 mm
✂ 4 mm
⚖ 0.39 kg



● 12 mm

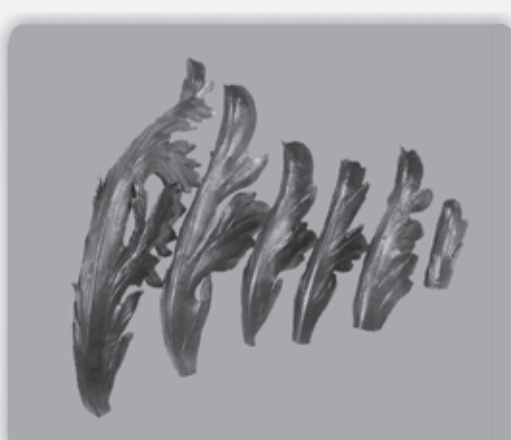
153.02.000

↓ 160 mm
↔ 150 mm
✂ 4 mm
⚖ 0.30 kg

**154.02.000**

↓ 160 mm
↔ 150 mm
✂ 4 mm
⚖ 0.30 kg





**110.02.000**

↓ 135 mm
↔ 40 mm
✂ 3 mm
⚖ 0.13 kg

€ 2.65

**115.02.000**

↓ 135 mm
↔ 45 mm
✂ 3 mm
⚖ 0.10 kg

€ 2.35

**114.02.000**

↓ 190 mm
↔ 50 mm
✂ 3 mm
⚖ 0.20 kg

€ 2.70

**113.02.000**

↓ 225 mm
↔ 60 mm
✂ 3 mm
⚖ 0.26 kg

€ 3.35

**112.02.000**

↓ 210 mm
↔ 50 mm
✂ 3 mm
⚖ 0.27 kg

€ 3.80

**700.02.000**

↓ 250 mm
↔ 55 mm
✂ 3 mm
⚖ 0.31 kg

€ 4.25

**701.02.000**

↓ 280 mm
↔ 70 mm
✂ 4 mm
⚖ 0.40 kg

€ 4.86

**133.02.000**

↓ 300 mm
↔ 80 mm
✂ 4 mm
⚖ 0.45 kg

€ 5.90

**111.02.000**

↓ 260 mm
↔ 100 mm
✂ 3 mm
⚖ 0.50 kg

€ 6.65

**173.02.000**

↓ 250 mm
↔ 75 mm
✂ 3 mm
⚖ 0.49 kg

€ 4.50

**293.02.000**

↓ 280 mm
↔ 55 mm
✂ 3 mm
⚖ 0.54 kg

€ 5.00

**292.02.000**

↓ 250 mm
↔ 50 mm
✂ 3 mm
⚖ 0.53 kg

€ 4.50

**291.02.000**

↓ 195 mm
↔ 40 mm
✂ 3 mm
⚖ 0.29 kg

€ 3.90

**290.02.000**

↓ 130 mm
↔ 25 mm
✂ 3 mm
⚖ 0.07 kg

€ 1.95



14 mm

130.02.000

↓ 170 mm
↔ 70 mm
✂ 4 mm
⚖ 0.24 kg

€ 5.84

**109.02.000**

↓ 170 mm
↔ 65 mm
✂ 3 mm
⚖ 0.27 kg

€ 3.35

**075.02.000**

↓ 160 mm
↔ 75 mm
✂ 3 mm
⚖ 0.27 kg

€ 5.36

**076.02.000**

↓ 185 mm
↔ 90 mm
✂ 3 mm
⚖ 0.35 kg

€ 5.56

**077.02.000**

↓ 185 mm
↔ 60 mm
✂ 3 mm
⚖ 0.24 kg

€ 5.03

**078.02.000**

↓ 250 mm
↔ 70 mm
✂ 3 mm
⚖ 0.44 kg

€ 6.92

**206.02.000**

↓ 210 mm
↔ 55 mm
✂ 4 mm
⚖ 0.46 kg

€ 6.80



204.02.000

↓ 140 mm
↔ 40 mm
✂ 4 mm
⚖ 0.12 kg



106.02.000

↓ 150 mm
↔ 80 mm
✂ 3 mm
⚖ 0.19 kg



107.02.000

↓ 160 mm
↔ 70 mm
✂ 3 mm
⚖ 0.12 kg



105.02.000

↓ 230 mm
↔ 160 mm
✂ 4 mm
⚖ 0.55 kg



240.02.000

↓ 200 mm
↔ 80 mm
✂ 4 mm
⚖ 0.36 kg



289.02.000

↓ 265 mm
↔ 40 mm
✂ 4 mm
⚖ 0.38 kg



241.02.000

↓ 440 mm
↔ 135 mm
✂ 4 mm
⚖ 0.76 kg



278.02.000

↓ 240 mm
↔ 77 mm
✂ 4 mm
⚖ 0.24 kg



277.02.000

↓ 190 mm
↔ 45 mm
✂ 4 mm
⚖ 0.25 kg



104.02.000

↓ 235 mm
↔ 60 mm
✂ 3 mm
⚖ 0.21 kg



108.02.000

↓ 350 mm
↔ 90 mm
✂ 3 mm
⚖ 0.49 kg



699.02.000

↓ 400 mm
↔ 85 mm
✂ 3 mm
⚖ 0.70 kg



101.02.000

↓ 450 mm
↔ 195 mm
✂ 3 mm
⚖ 1.03 kg



135.02.000

↓ 500 mm
↔ 110 mm
✂ 3 mm
⚖ 1.03 kg



094.02.000

↓ 185 mm
↔ 145 mm
⚖ 0.71 kg



138.02.000

↓ 190 mm
↔ 35 mm
⚖ 0.33 kg



208.02.000

↓ 350 mm
↔ 75 mm
✂ 4 mm
⚖ 0.73 kg



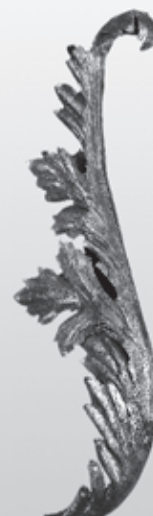
248.02.000

↓ 450 mm
↔ 80 mm
✂ 4 mm
⚖ 1.61 kg



056.02.000

↓ 480 mm
↔ 130 mm
✂ 3 mm
⚖ 1.15 kg



296.02.000

↓ 690 mm
↔ 200 mm
✂ 4 mm
⚖ 2.52 kg

**882.02.000**

↓ 370 mm
↔ 110 mm | € 14.83
✂ 4 mm
⚖ 0.95 kg

**185.02.000**

■ 12X6 mm Base
↓ 160 mm
↔ 60 mm | € 2.22
⚖ 0.09 kg



● 12 mm

201.02.000

↓ 160 mm
↔ 90 mm | € 1.25
✂ 4 mm
⚖ 0.14 kg



● 12 mm

218.02.000

↓ 225 mm
↔ 60 mm | € 2.00
✂ 4 mm
⚖ 0.22 kg



● 11 mm

202.02.000

↓ 230 mm
↔ 70 mm | € 1.75
✂ 4 mm
⚖ 0.21 kg



● 12 mm

205.02.000

↓ 240 mm
↔ 105 mm | € 2.20
✂ 4 mm
⚖ 0.27 kg

Vedi Pagina 27

**704.02.000**

↓ 270 mm
↔ 110 mm | € 3.80
✂ 3 mm
⚖ 0.27 kg

**234.02.000**

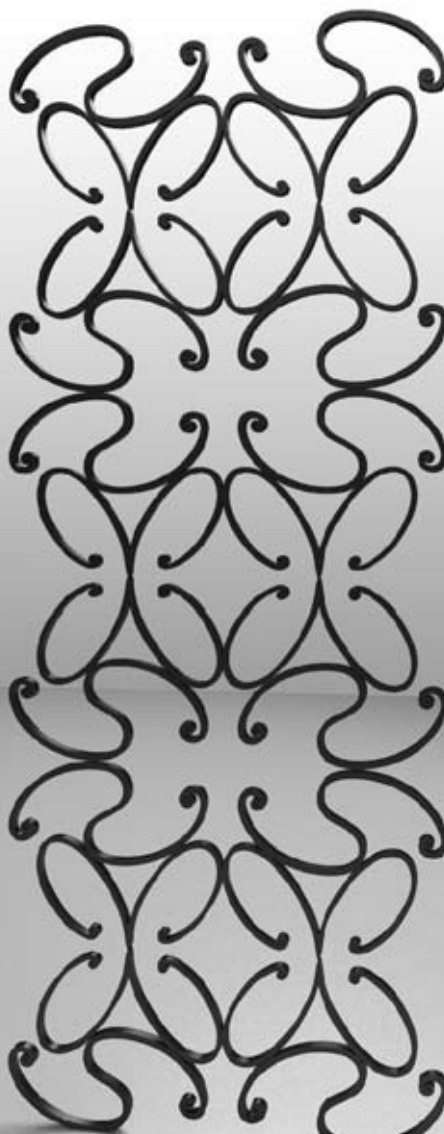
↓ 245 mm
↔ 105 mm | € 6.85
✂ 4 mm
⚖ 0.40 kg

10 mm

**229.02.000**

↓ 285 mm
↔ 70 mm | € 5.90
✂ 4 mm
⚖ 0.30 kg

8 mm

**207.02.000**

↓ 250 mm
↔ 125 mm | € 2.86
✂ 4 mm
⚖ 0.46 kg

24 mm



























**273.02.000**

↓ 290 mm
↔ 135 mm | € 8.65
✂ 5 mm
⚖ 0.50 kg

18 mm

**209.02.000**

↓ 370 mm
↔ 135 mm | € 5.19
✂ 4 mm
⚖ 0.82 kg

 <p>282.02.000 ↓ 570 mm ↔ 30 mm ⚖ 0.25 kg € 3.85</p>	 <p>063.02.000 ↓ 315 mm ↔ 30 mm ⚖ 0.11 kg € 2.00</p>	 <p>281.02.000 ↓ 370 mm ⚖ 2.5 mm ⚖ 0.15 kg € 2.45</p> <p>● 8 mm</p>	 <p>280.02.000 ↓ 250 mm ⚖ 2.5 mm ⚖ 0.11 kg € 2.00</p> <p>● 7 mm</p>	 <p>671.02.000 ↓ 390 mm ↔ 120 mm ⚖ 0.50 kg € 4.20</p>	 <p>132.02.000 ↓ 220 mm ↔ 65 mm ⚖ 0.27 kg € 3.20</p>
 <p>050.02.000 ↓ 85 mm ↔ 35 mm ⚖ 0.04 kg € 1.00</p>	 <p>145.02.000 ↓ 110 mm ↔ 45 mm ⚖ 2.5 mm ⚖ 0.05 kg € 0.80</p> <p>■ 5 mm</p>	 <p>146.02.000 ↓ 135 mm ↔ 56 mm ⚖ 2.5 mm ⚖ 0.08 kg € 1.00</p> <p>■ 6 mm</p>	 <p>061.02.000 ↓ 120 mm ↔ 150 mm ⚖ 2.5 mm ⚖ 0.13 kg € 2.55</p> <p>● 5.5 mm</p>	 <p>619.02.000 ↓ 170 mm ↔ 155 mm ⚖ 2.5 mm ⚖ 0.15 kg € 2.65</p> <p>■ 6 mm</p>	 <p>171.02.000 ↓ 270 mm ↔ 170 mm ⚖ 5 mm ⚖ 0.69 kg € 6.96</p> <p>New</p> <p>■ 22X5 mm</p>
 <p>099.02.000 ↓ 100 mm ↔ 38 mm ⚖ 0.05 kg € 1.20</p>	 <p>249.02.000 ↓ 170 mm ↔ 70 mm ⚖ 4 mm ⚖ 0.15 kg € 1.61</p> <p>● 6 mm</p>	 <p>230.02.000 ↓ 95 mm ↔ 60 mm ⚖ 4 mm ⚖ 0.09 kg € 1.24</p> <p>10 mm</p>	 <p>233.02.000 ↓ 135 mm ↔ 76 mm ⚖ 4 mm ⚖ 0.18 kg € 3.95</p> <p>12 mm</p>	 <p>211.02.000 ↓ 130 mm ↔ 105 mm ⚖ 4 mm ⚖ 0.18 kg € 5.69</p> <p>30 mm</p>	 <p>231.02.000 ↓ 190 mm ↔ 105 mm ⚖ 4 mm ⚖ 0.24 kg € 5.56</p> <p>11 mm</p>
 <p>288.02.000 ↓ 210 mm ↔ 100 mm ⚖ 4 mm ⚖ 0.17 kg € 3.71</p>	 <p>298.02.000 ↓ 210 mm ↔ 100 mm ⚖ 4 mm ⚖ 0.17 kg € 3.71</p>	 <p>702.02.000 ↓ 240 mm ↔ 95 mm ⚖ 3 mm ⚖ 0.20 kg € 3.80</p>	 <p>703.02.000 ↓ 240 mm ↔ 95 mm ⚖ 3 mm ⚖ 0.20 kg € 3.80</p>	 <p>103.02.000 ↓ 300 mm ↔ 150 mm ⚖ 3 mm ⚖ 0.42 kg € 5.80</p>	 <p>102.02.000 ↓ 300 mm ↔ 150 mm ⚖ 3 mm ⚖ 0.42 kg € 5.80</p>
 <p>712.02.000 ↓ 500 mm ↔ 265 mm ⚖ 3 mm ⚖ 0.92 kg € 8.81</p>	 <p>713.02.000 ↓ 500 mm ↔ 265 mm ⚖ 3 mm ⚖ 0.92 kg € 8.81</p>				

**287.02.000**

↓ 160 mm
↔ 102 mm | € 2.30
✂ 4 mm
⚖ 0.22 kg

286.02.000

↓ 160 mm
↔ 102 mm | € 2.30
✂ 4 mm
⚖ 0.22 kg

**705.02.000**

↓ 100 mm
↔ 450 mm | € 5.00
✂ 3 mm
⚖ 0.49 kg



16X8 mm

239.02.000

↓ 200 mm
↔ 100 mm | € 4.45
⚖ 0.35 kg

238.02.000

↓ 200 mm
↔ 100 mm | € 4.45
⚖ 0.35 kg

**274.02.000**

↓ 210 mm
↔ 80 mm | € 2.30
✂ 4 mm
⚖ 0.21 kg

**275.02.000**

↓ 210 mm
↔ 80 mm | € 2.30
✂ 4 mm
⚖ 0.21 kg



254.05.000

084.02.000

640.20.043

**236.02.000**

↓ 280 mm
↔ 70 mm | € 3.09
⚖ 0.20 kg

**237.02.000**

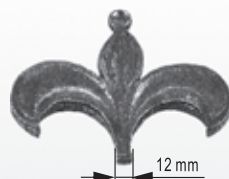
↓ 280 mm
↔ 70 mm | € 3.09
⚖ 0.20 kg

**095.02.000**

Si Adatta a 12 mm
↓ 60 mm
↔ 210 mm | € 4.20
⚖ 0.32 kg

**131.02.000**

↓ 125 mm
↔ 125 mm | € 2.00
⚖ 0.18 kg

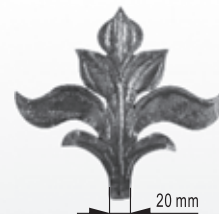
**247.02.000**

↓ 145 mm
↔ 170 mm | € 5.20
✂ 10 mm
⚖ 0.54 kg

Double-Face

**074.02.000**

↓ 130 mm
↔ 210 mm | € 3.10
✂ 4 mm
⚖ 0.27 kg

**093.02.000**

↓ 160 mm
↔ 175 mm | € 4.30
✂ 8 mm
⚖ 0.49 kg

**080.02.000**

↓ 200 mm
↔ 110 mm | € 7.47
✂ 3 mm
⚖ 0.32 kg

**081.02.000**

↓ 200 mm
↔ 110 mm | € 7.47
✂ 3 mm
⚖ 0.32 kg

**180.02.000**

↓ 360 mm
↔ 200 mm | € 7.60
⚖ 0.74 kg

**181.02.000**

↓ 360 mm
↔ 200 mm | € 7.60
⚖ 0.74 kg

**186.02.000**

↓ 460 mm
↔ 150 mm | € 8.03
⚖ 0.91 kg

**187.02.000**

↓ 460 mm
↔ 150 mm | € 8.03
⚖ 0.91 kg





■ 17X7 mm

215.05.000

↓ 90 mm
↔ 120 mm
⚖ 0.24 kg | € 1.20



214.05.000

↓ 90 mm
↔ 120 mm
⚖ 0.24 kg | € 1.20



253.05.000

↓ 205 mm
↔ 100 mm
⚖ 0.38 kg | € 1.25



265.05.000

↓ 70 mm
↔ 85 mm
⚖ 0.32 kg | € 1.20



264.05.000

↓ 85 mm
↔ 142 mm
⚖ 0.54 kg | € 1.66



■ 14X7 mm

224.05.000

↓ 205 mm
↔ 180 mm
⚖ 0.45 kg | € 1.98



225.05.000

↓ 205 mm
↔ 180 mm
⚖ 0.45 kg | € 1.98



254.05.000

↓ 235 mm
↔ 115 mm
⚖ 0.70 kg | € 2.20



252.05.000

↓ 89 mm
↔ 89 mm
⚖ 0.12 kg | € 0.55



■ 14X13 mm

239.05.000

↓ 140 mm
↔ 115 mm
⚖ 0.39 kg | € 1.35



● 12 mm

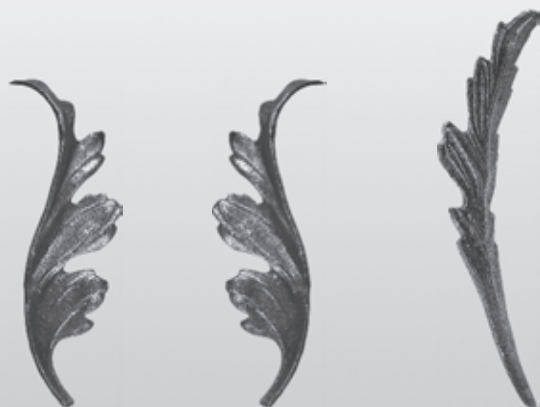
202.05.000

↓ 180 mm
↔ 140 mm
⚖ 0.36 kg | € 1.61



203.05.000

↓ 180 mm
↔ 140 mm
⚖ 0.36 kg | € 1.61



392.05.000

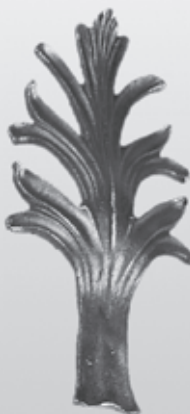
↓ 230 mm
↔ 75 mm
⚖ 0.28 kg | € 1.00

391.05.000

↓ 230 mm
↔ 75 mm
⚖ 0.28 kg | € 1.00

238.05.000

↓ 256 mm
↔ 51 mm
⚖ 0.29 kg | € 0.95



278.05.000

↓ 240 mm
↔ 110 mm
⚖ 0.40 kg | € 1.30



362.05.000

↓ 155 mm
↔ 180 mm
⚖ 0.65 kg | € 3.95



361.05.000

↓ 185 mm
↔ 185 mm
⚖ 0.86 kg | € 5.00



■ 14X7 mm



■ 12X6 mm



● 10 mm

**206.05.000**

↓ 60 mm
↔ 75 mm
⚖ 0.09 kg | € 0.80

207.05.000

↓ 60 mm
↔ 75 mm
⚖ 0.09 kg | € 0.80

284.05.000

↓ 100 mm
↔ 55 mm
⚖ 0.16 kg | € 1.00

285.05.000

↓ 100 mm
↔ 55 mm
⚖ 0.16 kg | € 1.00

249.05.000

↓ 75 mm
↔ 80 mm
⚖ 0.13 kg | € 0.80

250.05.000

↓ 75 mm
↔ 80 mm
⚖ 0.13 kg | € 0.80



● 10 mm

**245.05.000**

↓ 140 mm
↔ 50 mm
⚖ 0.17 kg | € 0.85

246.05.000

↓ 140 mm
↔ 50 mm
⚖ 0.17 kg | € 0.85

230.05.000

↓ 184 mm
↔ 79 mm
⚖ 0.24 kg | € 0.90

231.05.000

↓ 184 mm
↔ 79 mm
⚖ 0.24 kg | € 0.90

232.05.000

↓ 125 mm
↔ 65 mm
⚖ 0.14 kg | € 0.62

233.05.000

↓ 125 mm
↔ 65 mm
⚖ 0.14 kg | € 0.62



■ 15X8 mm



■ 12X10 mm



● 12 mm

**210.05.000**

↓ 140 mm
↔ 114 mm
⚖ 0.29 kg | € 0.95

211.05.000

↓ 140 mm
↔ 114 mm
⚖ 0.28 kg | € 0.95

234.05.000

↓ 184 mm
↔ 184 mm
⚖ 0.65 kg | € 2.50

235.05.000

↓ 184 mm
↔ 184 mm
⚖ 0.65 kg | € 2.50

220.05.000

↓ 110 mm
↔ 102 mm
⚖ 0.14 kg | € 0.60

221.05.000

↓ 110 mm
↔ 102 mm
⚖ 0.14 kg | € 0.60



● 12 mm

**286.05.000**

↓ 160 mm
↔ 190 mm
⚖ 0.50 kg | € 1.90

287.05.000

↓ 160 mm
↔ 190 mm
⚖ 0.50 kg | € 1.90

208.05.000

↓ 130 mm
↔ 145 mm
⚖ 0.24 kg | € 0.85

209.05.000

↓ 130 mm
↔ 145 mm
⚖ 0.23 kg | € 0.85





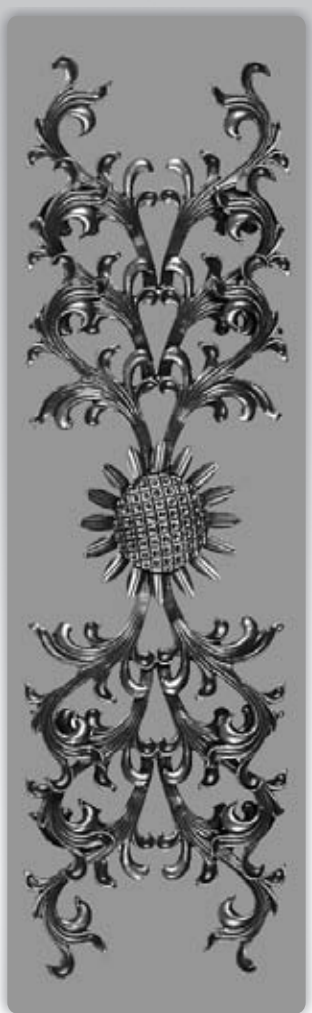



918.05.000

↓ 130 mm
↔ 170 mm
⚖ 0.49 kg | € 3.71

919.05.000

↓ 130 mm
↔ 170 mm
⚖ 0.49 kg | € 3.71



 <p>■ 16X8 mm ■ 16X8 mm ■ 16X8 mm</p>			 <p>■ 16X8 mm ● 12 mm</p>		
213.05.000 ↓ 200 mm ↔ 100 mm ⚖ 0.35 kg	212.05.000 ↓ 200 mm ↔ 100 mm ⚖ 0.35 kg	243.05.000 ↓ 230 mm ↔ 130 mm ⚖ 0.37 kg	244.05.000 ↓ 230 mm ↔ 130 mm ⚖ 0.37 kg	228.05.000 ↓ 245 mm ↔ 135 mm ⚖ 0.62 kg	229.05.000 ↓ 245 mm ↔ 135 mm ⚖ 0.62 kg
 <p>■ 16X6 mm</p>			 <p>■ 16X6 mm</p>		
393.05.000 ↓ 240 mm ↔ 90 mm ⚖ 0.33 kg	394.05.000 ↓ 240 mm ↔ 90 mm ⚖ 0.33 kg	241.05.000 ↓ 235 mm ↔ 150 mm ⚖ 0.54 kg	242.05.000 ↓ 235 mm ↔ 150 mm ⚖ 0.54 kg	247.05.000 ↓ 230 mm ↔ 125 mm ⚖ 0.50 kg	248.05.000 ↓ 230 mm ↔ 125 mm ⚖ 0.50 kg
					
			 <p>■ 16X8 mm</p>		
395.05.000 ↓ 265 mm ↔ 165 mm ⚖ 0.67 kg	396.05.000 ↓ 265 mm ↔ 165 mm ⚖ 0.67 kg	217.05.000 ↓ 420 mm ↔ 185 mm ⚖ 0.96 kg	216.05.000 ↓ 420 mm ↔ 185 mm ⚖ 0.96 kg	408.05.000 ↓ 540 mm ↔ 140 mm ⚖ 1.02 kg	409.05.000 ↓ 540 mm ↔ 140 mm ⚖ 1.02 kg

**354.05.000**

↓ 90 mm
↔ 40 mm
⚖ 0.04 kg

€ 0.60

**355.05.000**

↓ 90 mm
↔ 40 mm
⚖ 0.04 kg

€ 0.60

**363.05.000**

↓ 155 mm
↔ 40 mm
⚖ 0.21 kg

€ 1.15

**364.05.000**

↓ 155 mm
↔ 40 mm
⚖ 0.21 kg

€ 1.15

**356.05.000**

↓ 125 mm
↔ 35 mm
⚖ 0.08 kg

€ 0.85

**357.05.000**

↓ 125 mm
↔ 35 mm
⚖ 0.08 kg

€ 0.85

**365.05.000**

↓ 155 mm
↔ 65 mm
⚖ 0.19 kg

€ 1.25

**366.05.000**

↓ 155 mm
↔ 65 mm
⚖ 0.19 kg

€ 1.25

**022.01.000**

↓ 155 mm
↔ 50 mm
⚖ 0.09 kg

€ 0.45

**023.01.000**

↓ 155 mm
↔ 50 mm
⚖ 0.09 kg

€ 0.45

**039.01.000**

↓ 42 mm
↔ 30 mm
⚖ 0.01 kg

€ 0.15

**035.01.000**

↓ 300 mm
↔ 40 mm
⚖ 0.15 kg

€ 1.00

**011.01.000**

↓ 115 mm
↔ 40 mm
⚖ 0.06 kg

€ 0.20

**010.01.000**

↓ 115 mm
↔ 40 mm
⚖ 0.06 kg

€ 0.20

**012.01.000**

↓ 80 mm
↔ 60 mm
⚖ 0.06 kg

€ 0.20

**013.01.000**

↓ 80 mm
↔ 60 mm
⚖ 0.06 kg

€ 0.20

**053.01.000**

↓ 90 mm
↔ 30 mm
⚖ 0.04 kg

€ 0.30

**054.01.000**

↓ 90 mm
↔ 30 mm
⚖ 0.04 kg

€ 0.30

**024.01.000**

↓ 60 mm
↔ 70 mm
⚖ 0.05 kg

€ 0.20

**025.01.000**

↓ 60 mm
↔ 70 mm
⚖ 0.05 kg

€ 0.20

**047.01.000**

↓ 110 mm
↔ 65 mm
⚖ 0.09 kg

€ 0.98

**048.01.000**

↓ 110 mm
↔ 65 mm
⚖ 0.09 kg

€ 0.98

**027.01.000**

↓ 110 mm
↔ 80 mm
⚖ 0.09 kg

€ 0.98

**028.01.000**

↓ 110 mm
↔ 80 mm
⚖ 0.09 kg

€ 0.98

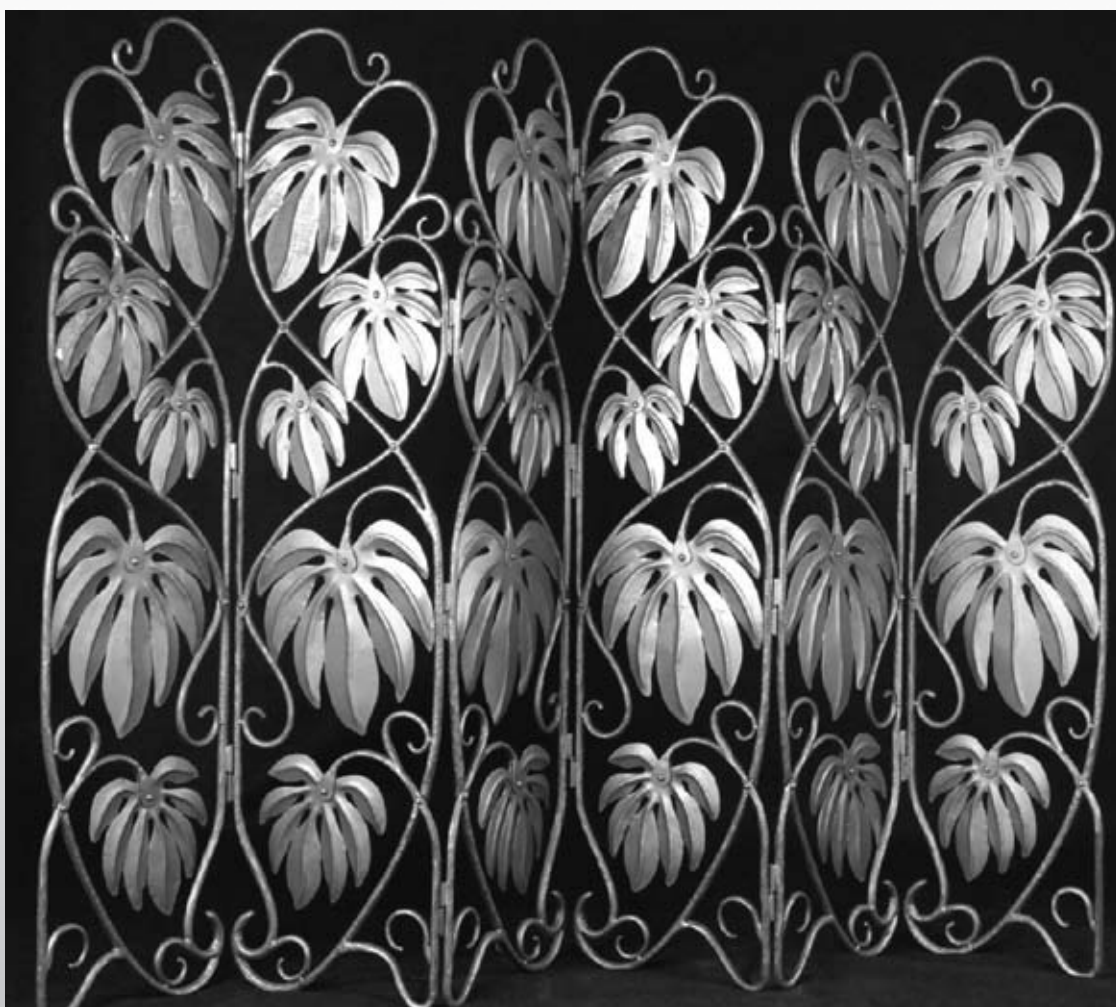
VEDERE E TOCCARE PER CREDERE

VIENI A TROVARCI NELLA NOSTRA SEDE, SARAI SEMPRE IL
BENVENUTO

TUTTI I PRODOTTI A LISTINO SONO STOCCATI A MAGAZZINO

TUTTI I NOSTRI PRODOTTI SONO ESPOSTI E VISIONABILI

TOCCA CON MANO E VEDI COI TUOI OCCHI PER CREDERE NELLA
QUALITA' DI LECKY SRL



Vedi Pagina 63

614.33.043

■ 16X8 mm

↓ 125 mm
↔ 900 mm € 7.50
⚖ 2.40 kg
Double-Face

**614.33.024**

■ 12 mm

↓ 125 mm
↔ 900 mm € 8.90
⚖ 2.82 kg

**617.33.024**

■ 12 mm

↓ 100 mm
↔ 800 mm € 9.50
⚖ 2.50 kg

**498.33.025**

■ 14 mm

↓ 100 mm
↔ 1000 mm € 9.86
⚖ 3.44 kg

**134.10.042**

■ 12X6 mm

↓ 100 mm
↔ 1080 mm € 6.44
⚖ 1.65 kg

**618.33.060**

■ 14X7 mm

↓ 150 mm
↔ 1000 mm € 7.59
⚖ 2.67 kg

**242.10.013**

● 12 mm

↓ 130 mm
↔ 400 mm € 4.45
⚖ 0.99 kg

**243.10.013**

● 12 mm

↓ 130 mm
↔ 400 mm € 4.45
⚖ 0.99 kg

**615.33.013**

● 12 mm

↓ 130 mm
↔ 650 mm € 7.30
⚖ 1.63 kg

**616.33.013**

● 12 mm

↓ 130 mm
↔ 650 mm € 7.30
⚖ 1.63 kg

**138.33.013**

● 12 mm

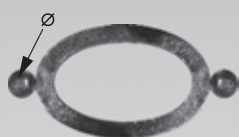
↓ 130 mm
↔ 900 mm € 9.96
⚖ 2.28 kg

**573.33.013**

● 12 mm

↓ 130 mm
↔ 900 mm € 9.96
⚖ 2.28 kg





Art. #	≠ mm	↑ mm	↔ mm	Ø mm	± kg	Euro €
347.10.024	12	75	158	19	0.35	2.60
347.10.042	12X6	75	158	19	0.20	2.11
347.10.060	14X7	75	158	19	0.27	2.45
347.10.043	16X8	75	170	25	0.41	3.11



256.10.371

12.7X12.7X1.2 mm
↑ 100 mm
↔ 230 mm
± 0.32 kg | € 1.98

130.11.216

16X8 mm
↑ 65 mm
↔ 280 mm
± 0.46 kg | € 3.28



204.11.216

16X8 mm
↑ 115 mm
↔ 680 mm
± 1.43 kg | € 7.42

200.11.043

16X8 mm
↑ 75 mm
↔ 350 mm
± 0.52 kg | € 2.20



204.11.043

16X8 mm
↑ 100 mm
↔ 620 mm
± 1.38 kg | € 5.50

200.11.216

16X8 mm
↑ 75 mm
↔ 350 mm
± 0.48 kg | € 4.10



221.11.043

16X8 mm
↑ 100 mm
↔ 600 mm
± 1.37 kg | € 6.90

123.11.013

12 mm
↑ 90 mm
↔ 360 mm
± 0.62 kg | € 4.27



220.11.119

12 mm
↑ 80 mm
↔ 525 mm
± 0.91 kg | € 9.80

366.10.043

16X8 mm
↑ 100 mm
↔ 325 mm
± 0.79 kg | € 2.80



221.11.216

16X8 mm
↑ 80 mm
↔ 525 mm
± 1.08 kg | € 11.12

199.11.042

12X6 mm
↑ 80 mm
↔ 350 mm
± 0.35 kg | € 2.72



295.10.013

12 mm
↑ 100 mm
↔ 425 mm
± 0.62 kg | € 3.95

375.10.044

20X8 mm
↑ 100 mm
↔ 340 mm
± 1.00 kg | € 2.85



294.10.013

12 mm
↑ 63 mm
↔ 335 mm
± 0.38 kg | € 4.14

095.10.060

14X7 mm
↑ 100 mm
↔ 490 mm
± 0.70 kg | € 2.45



070.10.216

16X8 mm
↑ 100 mm
↔ 230 mm
± 0.77 kg | € 3.50
Ribattinato

280.10.013

■ 12 mm

↓ 130 mm
 ↔ 2400 mm | € 26.95
 ⚖ 5.80 kg

**499.33.024**

■ 12 mm

↓ 100 mm
 ↔ 2450 mm | € 18.00
 ⚖ 5.41 kg

New**282.10.024**

■ 12 mm

↓ 100 mm
 ↔ 2520 mm | € 27.60
 ⚖ 6.50 kg

**283.10.060**

■ 14X7 mm

↓ 150 mm
 ↔ 2450 mm | € 24.56
 ⚖ 6.30 kg

**234.10.042**

■ 12X6 mm

↓ 100 mm
 ↔ 2400 mm | € 13.65
 ⚖ 3.70 kg

**293.10.043**

■ 16X8 mm

↓ 100 mm
 ↔ 2450 mm | € 28.60
 ⚖ 7.27 kg

New

185.33.044

■ 20X8 mm

↓ 300 mm
↔ 1100 mm | € 25.80
⚖ 6.60 kg

**814.33.013**

● 12 mm

↓ 380 mm
↔ 630 mm | € 18.00
⚖ 3.68 kg

**248.33.044**

■ 20X8 mm

↓ 300 mm
↔ 1000 mm | € 13.90
⚖ 3.52 kg

Double-Face

**242.33.024**

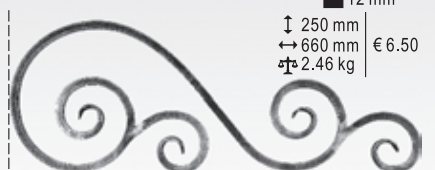
■ 12 mm

↓ 150 mm
↔ 500 mm | € 4.65
⚖ 1.42 kg

**243.33.024**

■ 12 mm

↓ 250 mm
↔ 660 mm | € 6.50
⚖ 2.46 kg

**243.33.025**

■ 14 mm

↓ 250 mm
↔ 660 mm | € 9.20
⚖ 3.35 kg

239.33.013

● 12 mm

↓ 250 mm
↔ 710 mm | € 5.85
⚖ 1.99 kg

**228.11.024**

■ 12 mm

↓ 385 mm
↔ 760 mm | € 13.45
⚖ 3.35 kg

**193.33.043**

■ 16X8 mm

↓ 215 mm
↔ 600 mm | € 9.60
⚖ 2.01 kg

**551.33.043**

■ 16X8 mm

↓ 300 mm
↔ 500 mm | € 6.90
⚖ 1.90 kg

**609.33.051**

■ 25X8 mm

↓ 250 mm
↔ 500 mm | € 12.85
⚖ 3.53 kg

**293.33.044**

■ 20X8 mm

↓ 235 mm
↔ 720 mm | € 7.35
⚖ 3.05 kg

**016.33.060**

■ 14X7 mm

↓ 265 mm
↔ 840 mm | € 7.82
⚖ 2.67 kg

**183.33.044**

■ 20X8 mm

↓ 225 mm
↔ 740 mm | € 13.50
⚖ 3.70 kg



948.88.000

■ 16X8 mm

↓ 285 mm
↔ 600 mm | € 24.00
⚖ 4.25 kg

**949.88.000**

■ 16X8 mm

↓ 285 mm
↔ 600 mm | € 24.00
⚖ 4.25 kg

**288.11.000**

● 16 mm

↓ 260 mm
↔ 600 mm | € 24.00
⚖ 3.25 kg

**289.11.000**

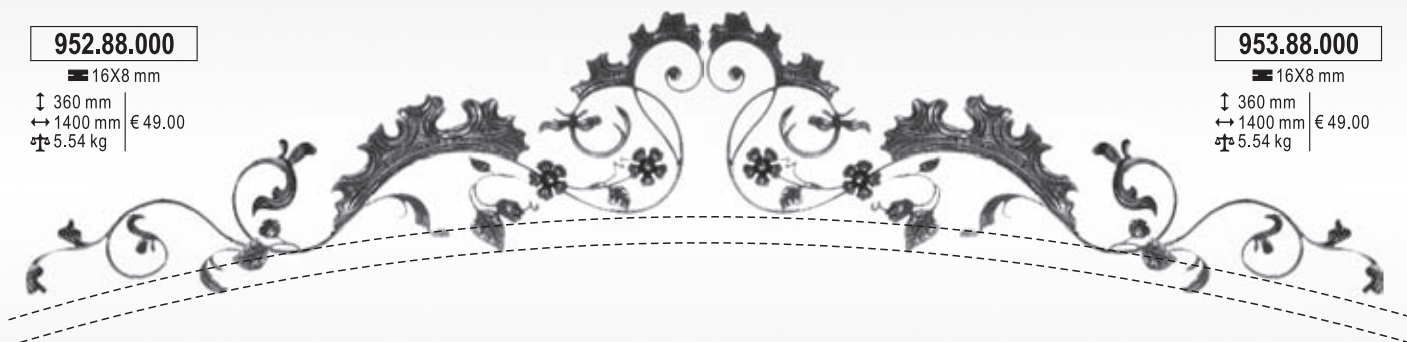
● 16 mm

↓ 260 mm
↔ 600 mm | € 24.00
⚖ 3.25 kg

**952.88.000**

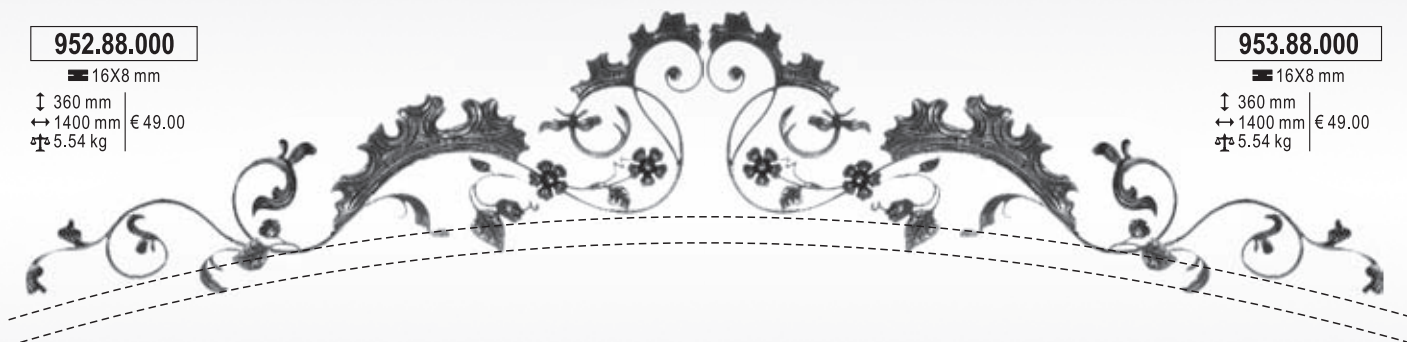
■ 16X8 mm

↓ 360 mm
↔ 1400 mm | € 49.00
⚖ 5.54 kg

**953.88.000**

■ 16X8 mm

↓ 360 mm
↔ 1400 mm | € 49.00
⚖ 5.54 kg



Vedi Pagina 61

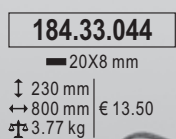
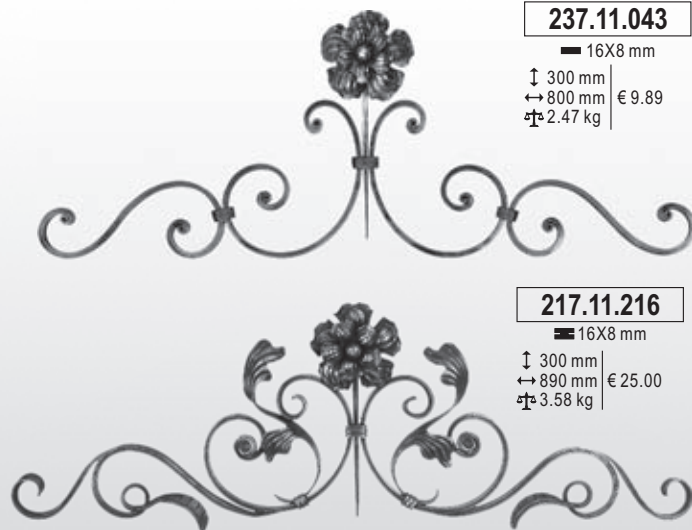
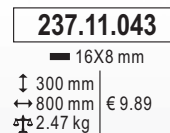
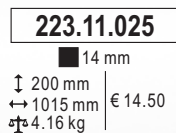


952.88.000
953.88.000



Vedi Pagina 61







315.21.096

315.21.046



Profilo Piatto Liscio

Battuto su 4 Angoli

Goffrato su 2 Lati

Battuto su 2 Angoli

Goffrato su 1 Lato e Battuto su 2 Angoli

Art. #	≠	↑	↔	⚖	Euro €
	mm	mm	mm	kg	
315.21.045	30X8	225	80	0.88	2.20
315.21.046	40X8	225	100	1.17	2.60
315.21.047	50X8	225	130	1.47	3.30
315.21.036	60X6	225	135	1.40	3.50
315.21.282	30X8	225	80	0.88	2.65
315.21.283	40X8	225	100	1.17	3.30
315.21.287	50X8	225	120	1.47	4.10
315.21.558	50X8	225	120	1.47	4.08
315.21.293	40X8	225	100	1.17	3.50
315.21.241	50X8	225	120	1.47	3.90
315.21.096	40X8	225	100	1.17	3.50
315.21.597	50X8	225	120	1.47	3.90

New

New

New

New

New

Profilo Piatto Liscio



337.21.036

60X6 mm

↑ 2600 mm
↔ 110 mm
⚖ 7.79 kg

€ 13.80

Goffrato in un Lato



337.21.200

60X6 mm

↑ 2600 mm
↔ 110 mm
⚖ 7.79 kg

€ 15.00

New

Profilo Piatto Liscio



354.21.036

60X6 mm

↑ 2600 mm
↔ 100 mm
⚖ 7.83 kg

€ 16.50

Goffrato su 1 Lato
e Battuto su 2 Angoli

354.21.096

40X8 mm

↑ 2600 mm
↔ 85 mm
⚖ 6.97 kg

€ 15.80

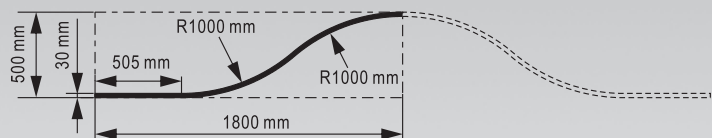
354.21.597

50X8 mm

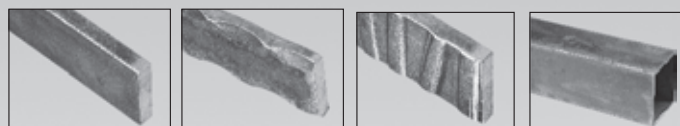
↑ 2600 mm
↔ 90 mm
⚖ 8.72 kg

€ 19.46

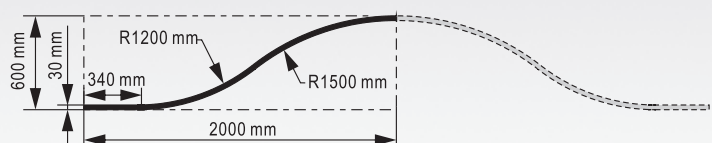




Profilo Piatto Liscio Battuto su 2 Angoli Goffrato su 1 Lato Tubo Quadro Liscio



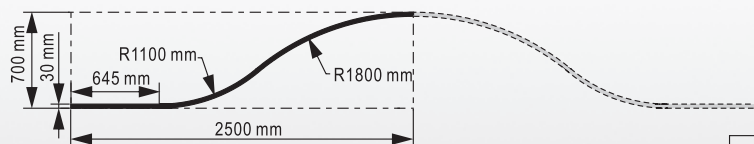
458.00.045	458.00.095	458.00.084	458.00.350
30X8 mm	30X8 mm	30X8 mm	40X40X2.0 mm
↓ 500 mm ↔ 1800 mm ⚖ 3.56 kg	↓ 500 mm ↔ 1800 mm ⚖ 3.56 kg	↓ 500 mm ↔ 1800 mm ⚖ 3.56 kg	↓ 500 mm ↔ 1800 mm ⚖ 3.21 kg
€ 8.25	€ 9.00	€ 7.40	€ 7.50



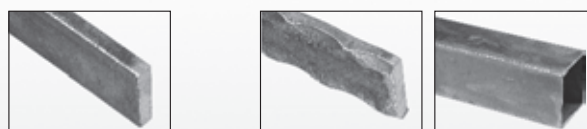
Profilo Piatto Liscio Battuto su 2 Angoli Goffrato su 1 Lato Tubo Quadro Liscio



457.00.045	457.00.095	457.00.084	457.00.350
30X8 mm	30X8 mm	30X8 mm	40X40X2.0 mm
↓ 600 mm ↔ 2000 mm ⚖ 3.98 kg	↓ 600 mm ↔ 2000 mm ⚖ 3.98 kg	↓ 600 mm ↔ 2000 mm ⚖ 3.98 kg	↓ 600 mm ↔ 2000 mm ⚖ 3.51 kg
€ 9.35	€ 9.95	€ 8.18	€ 9.85

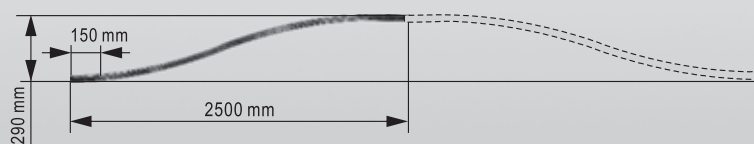


Profilo Piatto Liscio Battuto su 2 Angoli Tubo Quadro Liscio



456.00.045	456.00.063	456.00.095	456.00.376
30X8 mm	40X10 mm	30X8 mm	50X50X2.0 mm
↓ 700 mm ↔ 2500 mm ⚖ 4.96 kg	↓ 700 mm ↔ 2500 mm ⚖ 8.27 kg	↓ 700 mm ↔ 2500 mm ⚖ 4.96 kg	↓ 700 mm ↔ 2500 mm ⚖ 7.91 kg
€ 11.00	€ 18.50	€ 12.00	€ 18.00

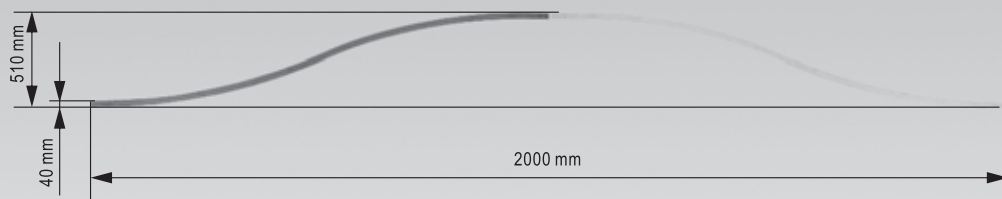
New



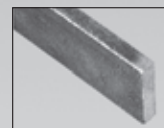
Tubo Quadro Liscio Tubo Quadro Liscio Tubo Quadro Battuto



444.00.376	444.00.350	444.00.250
50X50X2.0 mm	40X40X2.0 mm	40X40X2.0 mm
↓ 290 mm ↔ 2500 mm ⚖ 7.41 kg	↓ 290 mm ↔ 2500 mm ⚖ 5.83 kg	↓ 290 mm ↔ 2500 mm ⚖ 5.83 kg
€ 17.30	€ 13.00	€ 12.50

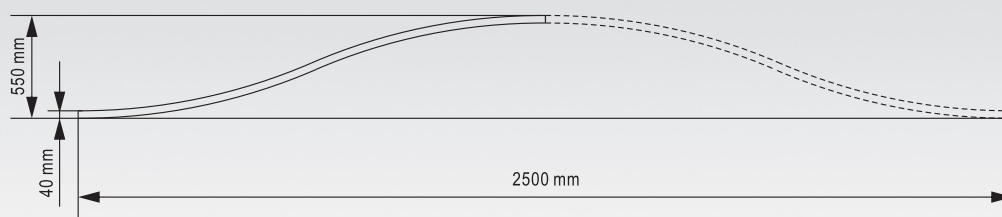


Profilo Piatto Liscio

**452.00.063**

■ 40X10 mm

↑ 510 mm
↔ 2000 mm | € 13.80
⚖ 6.50 kg

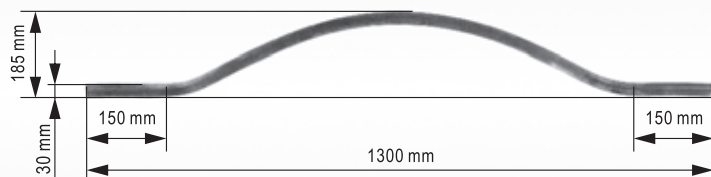


Profilo Piatto Liscio

**464.00.063**

■ 40X10 mm

↑ 550 mm
↔ 2500 mm | € 18.66
⚖ 8.16 kg



Profilo Piatto Liscio

**436.00.045**

■ 30X8 mm

↑ 185 mm
↔ 1300 mm | € 5.50
⚖ 2.43 kg

Tubo Quadro Liscio

**436.00.374**

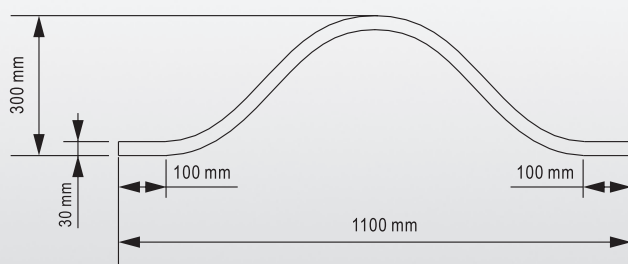
□ 25X25X2.5 mm

↑ 190 mm
↔ 1300 mm | € 6.20
⚖ 2.36 kg

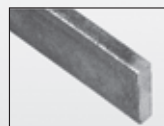
Tubo Quadro Battuto

**436.00.274**

□ 25X25X2.5 mm ⚙
↑ 190 mm
↔ 1300 mm | € 6.60
⚖ 2.36 kg

**New**

Profilo Piatto Liscio

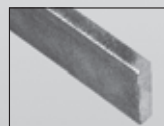
**467.00.045**

■ 30X8 mm

↑ 300 mm
↔ 1100 mm | € 8.20
⚖ 2.44 kg

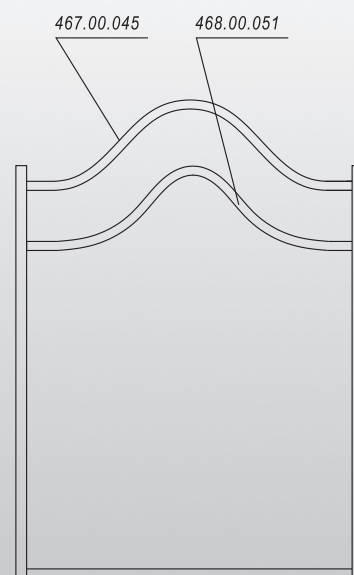
New

Profilo Piatto Liscio

**468.00.051**

■ 25X8 mm

↑ 275 mm
↔ 1100 mm | € 7.60
⚖ 2.05 kg



Profilo Piatto Liscio



459.00.045

30X8 mm

↑ 400 mm
↔ 2000 mm
⚖ 4.00 kg

Goffrato su 1 Lato

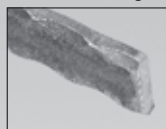


459.00.084

30X8 mm

↑ 400 mm
↔ 2000 mm
⚖ 4.00 kg

Battuto su 2 Angoli



459.00.095

30X8 mm

↑ 400 mm
↔ 2000 mm
⚖ 4.00 kg

Profilo Piatto Liscio

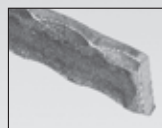


460.00.045

30X8 mm

↑ 230 mm
↔ 2000 mm
⚖ 3.84 kg

Battuto su 2 Angoli



460.00.095

30X8 mm

↑ 230 mm
↔ 2000 mm
⚖ 3.84 kg

Tubo Quadro Liscio



442.00.374

25X25X2.5 mm

↑ 210 mm
↔ 1500 mm
⚖ 2.87 kg

Tubo Quadro Battuto



442.00.253

30X30X2.0 mm

↑ 210 mm
↔ 1500 mm
⚖ 2.67 kg

Battuto su 4 Angoli

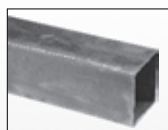


442.00.282

30X8 mm

↑ 210 mm
↔ 1500 mm
⚖ 2.80 kg

Tubo Quadro Liscio



451.00.374

25X25X2.5 mm

↑ 155 mm
↔ 1300 mm
⚖ 2.34 kg

Profilo Piatto Liscio

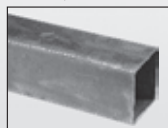


451.00.045

30X8 mm

↑ 155 mm
↔ 1300 mm
⚖ 2.46 kg

Tubo Quadro Liscio



447.00.353

30X30X2.0 mm

↑ 260 mm
↔ 1550 mm
⚖ 4.00 kg

Tubo Quadro Battuto

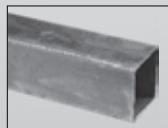


447.00.253

30X30X2.0 mm

↑ 260 mm
↔ 1550 mm
⚖ 4.00 kg

Tubo Quadro Liscio



441.00.374

25X25X2.5 mm

↑ 300 mm
↔ 1000 mm
⚖ 2.53 kg

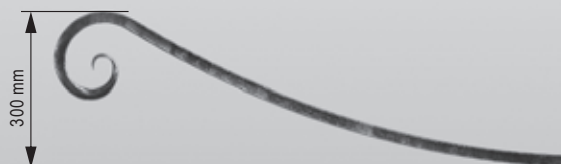
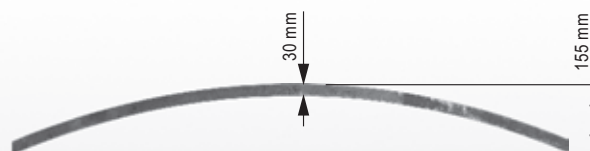
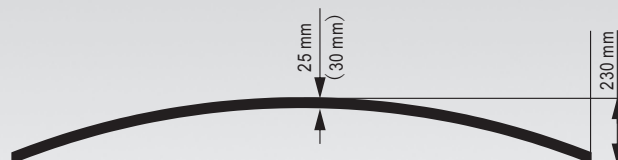
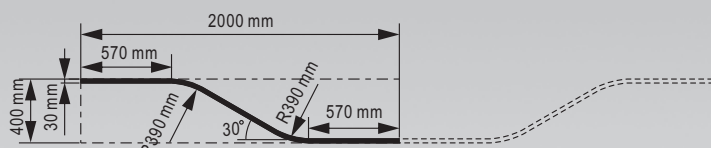
Tubo Quadro Battuto



441.00.274

25X25X2.5 mm

↑ 300 mm
↔ 1000 mm
⚖ 2.53 kg



25 mm Base

**558.05.000**

■ 25 mm Base

↑ 47 mm
 ↔ 30 mm
 ⚖ 0.16 kg

**664.03.025**

■ 25 mm Base

↑ 55 mm
 ↔ 40 mm
 ⚖ 0.27 kg

**575.04.025**

■ 25 mm Base

↑ 85 mm
 ↔ 37 mm
 ⚖ 0.36 kg

**650.03.025**

■ 25 mm Base

↑ 105 mm
 ↔ 44 mm
 ⚖ 0.45 kg

**063.05.000**

■ 25 mm Base

↑ 155 mm
 ↔ 25 mm
 ⚖ 0.37 kg

35 mm Base

**556.04.032**

■ 35 mm Base

↑ 85 mm
 ↔ 37 mm
 ⚖ 0.36 kg



□ 25 mm



□ 30 mm



□ 35 mm

**550.04.032**

■ 35 mm Base

↑ 55 mm
 ↔ 37 mm
 ⚖ 0.26 kg

30 mm Base

**154.05.000**

■ 30 mm Base

↑ 145 mm
 ↔ 30 mm
 ⚖ 0.46 kg

**648.03.027**

■ 30 mm Base

↑ 170 mm
 ↔ 105 mm
 ⚖ 0.64 kg

**649.03.027**

■ 30 mm Base

↑ 165 mm
 ↔ 90 mm
 ⚖ 0.45 kg

**566.05.000**

■ 30 mm Base

↑ 65 mm
 Ø 33 mm
 ⚖ 0.25 kg

**641.03.027**

■ 30 mm Base

↑ 105 mm
 ↔ 44 mm
 ⚖ 0.45 kg

**657.03.027**

■ 30 mm Base

↑ 85 mm
 ↔ 40 mm
 ⚖ 0.35 kg

40 mm Base



557.05.029

■ 40 mm Base

↑ 73 mm
Ø 50 mm
± 0.59 kg

€ 2.47



489.04.000

■ 40 mm Base

↑ 68 mm
↔ 40 mm
± 0.31 kg

€ 1.63



490.04.000

■ 40 mm Base

↑ 73 mm
Ø 30 mm
± 0.32 kg

€ 1.58



579.04.033

■ 40 mm Base

↑ 90 mm
↔ 70 mm
± 0.88 kg

€ 5.50



520.04.000

■ 40 mm Base

↑ 75 mm
↔ 40 mm
± 0.25 kg

€ 1.80



550.04.033

■ 40 mm Base

↑ 55 mm
Ø 40 mm
± 0.26 kg

€ 1.50



556.04.033

■ 40 mm Base

↑ 85 mm
Ø 40 mm
± 0.36 kg

€ 1.80



New

523.04.000

■ 40 mm Base

↑ 150 mm
↔ 90 mm
± 0.33 kg

€ 1.95



New

535.04.033

■ 40 mm Base

↑ 175 mm
↔ 63 mm
± 0.64 kg

€ 2.95



□ 40 mm & □ 50 mm



New

535.04.000

■ 50 mm Base

↑ 175 mm
↔ 63 mm
± 0.64 kg

€ 3.40



New

527.04.000

■ 50 mm Base

↑ 185 mm
↔ 85 mm
± 0.60 kg

€ 3.60



New

524.04.000

■ 40 mm Base

↑ 155 mm
↔ 70 mm
± 0.30 kg

€ 1.90



New

525.04.000

■ 40 mm Base

↑ 175 mm
↔ 65 mm
± 0.48 kg

€ 2.40



New

579.04.035

■ 50 mm Base

↑ 85 mm
↔ 80 mm
± 0.92 kg

€ 6.50



New

521.04.000

■ 50 mm Base

↑ 80 mm
↔ 50 mm
± 0.34 kg

€ 3.00



New

526.04.000

■ 50 mm Base

↑ 140 mm
↔ 89 mm
± 0.31 kg

€ 3.00

□ 25 mm



664.03.025

□ 30 mm



641.03.027



657.03.027

□ 35 mm



550.04.032

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591.04.357

□ 80 mm

Si Adatta a □ 40 mm



617.04.033



525.04.000



523.04.000



535.04.033

Si Adatta a □ 50 mm



585.04.035



521.04.000



619.04.035



526.04.000



624.04.035



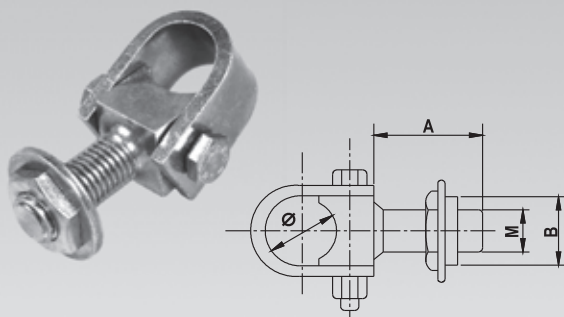
626.04.035



625.04.035

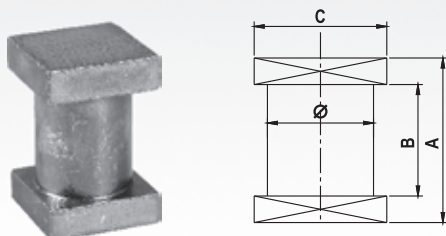


Cardine Regolabile in Acciaio Zincato



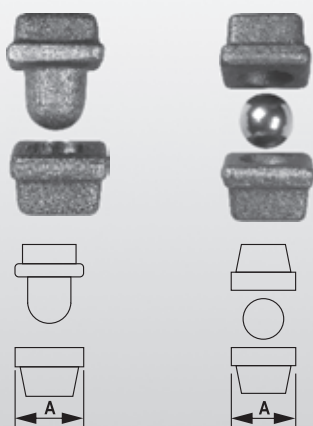
Art. #	Ø mm	A mm	B mm	M mm	kg	Euro €
849.04.000	30	48	29	20	0.53	3.84
851.04.000	35	55	55	24	0.75	5.13
853.04.000	40	70	70	30	1.32	6.43

Perno in Acciaio Zincato



Art. #	Ø mm	A mm	B mm	C mm	kg	Euro €
850.04.000	30	52	32	35	0.37	2.19
852.04.000	35	57	37	40	0.52	2.93
854.04.000	40	62	42	50	0.79	3.85

Cardine Superiore e Inferiore a Sfera in Acciaio Naturale



Art. #	A mm	kg	Euro €
908.04.000	40	1.11	9.56
909.04.000	50	1.70	12.95

New



Art. #	≠ mm	↑ mm	↔ mm	⚖ kg	Euro €
414.05.029	30	150	80	1.03	3.92
414.05.032	35	150	80	1.36	5.80
414.05.033	40	170	95	1.64	6.90
414.05.035	50	170	115	2.68	11.00

New



Art. #	≠ mm	↑ mm	↔ mm	⚖ kg	Euro €
314.21.029	30	330	125	1.87	6.50
314.21.032	35	330	125	2.24	9.00
314.21.033	40	330	125	2.87	13.65
314.21.035	50	350	130	4.56	19.68



Art. #	≠ mm	↑ mm	↔ mm	⚖ kg	Euro €
338.21.029	30	250	150	1.80	5.00
338.21.032	35	250	150	2.43	8.86
338.21.033	40	250	150	3.20	11.00
338.21.035	50	260	165	5.42	18.00

New

New

New



Art. #	≠ mm	↑ mm	↔ mm	⚖ kg	Euro €
328.21.029	30	220	100	3.06	11.00
328.21.032	35	250	120	4.43	14.80
328.21.033	40	280	140	6.25	21.00
328.21.035	50	300	150	9.48	36.00

New

New

New

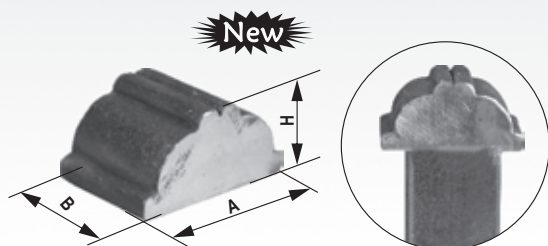
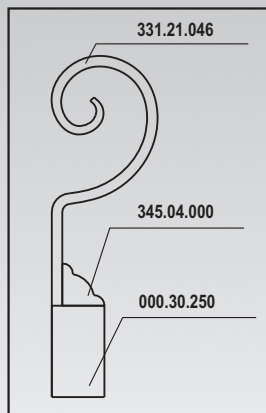
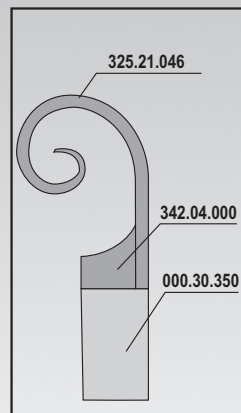


Art. #	≠ mm	↑ mm	↔ mm	⚖ kg	Euro €
326.21.029	30	220	100	2.00	7.60
326.21.032	35	250	110	3.06	12.00
326.21.033	40	280	120	4.39	15.80
326.21.035	50	300	130	7.00	26.00

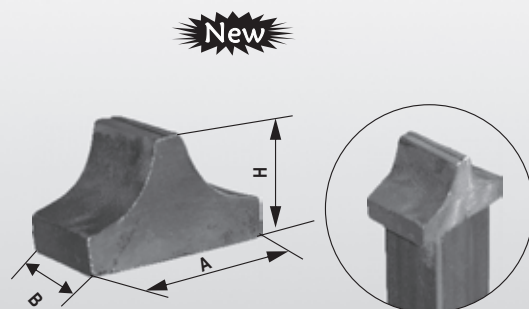
New

New

New



Art. #	A mm	B mm	H mm	± kg	Euro €
514.04.000	45	30	22	0.16	3.00
515.04.000	65	40	32	0.44	4.20
516.04.000	85	50	42	0.94	5.50



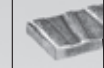
Art. #	A mm	B mm	H mm	± kg	Euro €
511.04.000	45	30	30	0.16	2.50
512.04.000	65	40	45	0.48	3.50
513.04.000	85	50	60	0.98	4.50



Profilo Piatto Liscio



Battuto su 4 Angoli



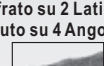
Goffrato su 1 Lato



Goffrato su 1 Lato e Battuto su 2 Angoli



Goffrato su 2 Lati e Battuto su 4 Angoli



Hammered on 2 Corners



Goffrato su 1 Lato e Battuto su 2 Angoli



Profilo Piatto Liscio



Battuto su 4 Angoli

Art. #	≠ mm	↑ mm	↔ mm	± kg	Euro €
325.21.045	30X8	300	100	0.92	2.20
325.21.046	40X8	300	100	1.23	3.20
325.21.047	50X8	300	100	1.48	3.60
325.21.036	60X6	300	100	1.41	3.80
325.21.282	30X8	300	100	0.92	2.30
325.21.283	40X8	300	100	1.23	3.40
325.21.287	50X8	300	100	1.48	3.90
325.21.086	50X8	300	100	1.48	4.33
325.21.091	40X8	300	100	1.23	3.71
325.21.089	50X8	300	100	1.48	4.33
325.21.289	40X8	300	100	1.23	3.71
325.21.293	40X8	300	100	1.23	3.90
325.21.241	50X8	300	100	1.48	4.80
325.21.096	40X8	300	100	1.23	3.90
325.21.597	50X8	300	100	1.48	4.80

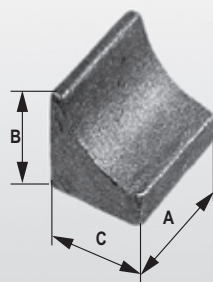
New

New

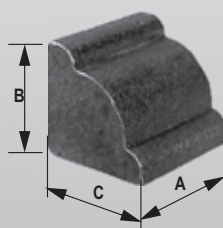
New

New

Art. #	≠ mm	↑ mm	↔ mm	± kg	Euro €
331.21.051	25X8	340	80	0.76	2.20
331.21.045	30X8	340	80	0.92	2.50
331.21.046	40X8	340	80	1.23	3.55
331.21.047	50X8	340	80	1.48	4.30
331.21.281	25X8	340	80	0.76	2.80
331.21.282	30X8	340	80	0.92	3.30
331.21.283	40X8	340	80	1.23	4.00
331.21.287	50X8	340	80	1.48	4.60



Art. #	Si Adatta a mm	A mm	B mm	C mm	± kg	Euro €
341.04.000	30	30	30	22	0.08	0.85
342.04.000	40	40	45	32	0.24	1.20
343.04.000	50	50	60	42	0.49	1.65



Art. #	Si Adatta a mm	A mm	B mm	C mm	± kg	Euro €
344.04.000	30	30	22	22	0.08	0.85
345.04.000	40	40	32	32	0.22	1.35
346.04.000	50	50	42	42	0.47	2.00



630.92.000

↑ 590 mm
↔ 300 mm
≡ 8 mm
⚖ 4.30 kg
€ 38.50



631.92.000

↑ 470 mm
↔ 200 mm
≡ 8 mm
⚖ 1.80 kg
€ 19.00



632.92.000

↑ 550 mm
↔ 270 mm
≡ 8 mm
⚖ 4.28 kg
€ 38.50



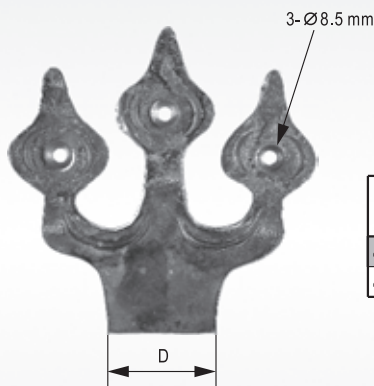
633.92.000

↑ 560 mm
↔ 425 mm
≡ 8 mm
⚖ 5.03 kg
€ 43.00

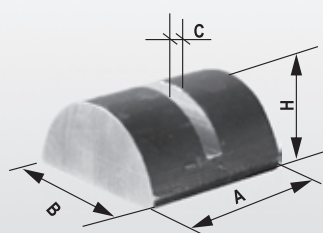


419.04.000

↑ 280 mm
↔ 265 mm
≡ 6 mm
⚖ 1.05 kg
€ 4.95

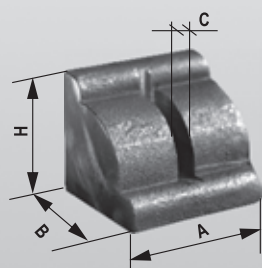


Art. #	↑ mm	↔ mm	≡ mm	D mm	⚖ kg	Euro €
420.04.000	175	175	6	40	0.58	4.50
421.04.000	175	185	6	60	0.60	4.90



New

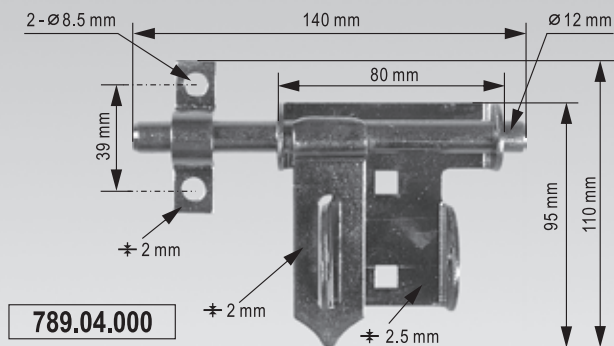
Art. #	A mm	B mm	C mm	H mm	⚖ Kg	Euro €
538.04.000	30	20	6	10	0.03	1.50
539.04.000	40	30	6	15	0.11	2.50
540.04.000	50	40	6	20	0.24	3.50



New

Art. #	A mm	B mm	C mm	H mm	⚖ Kg	Euro €
541.04.000	30	30	6	22	0.07	2.50
542.04.000	40	40	6	32	0.21	3.50
543.04.000	50	50	6	42	0.46	4.50

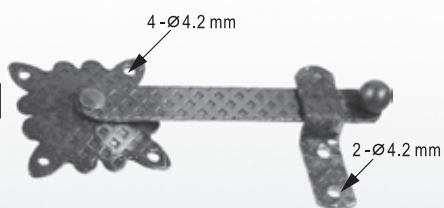
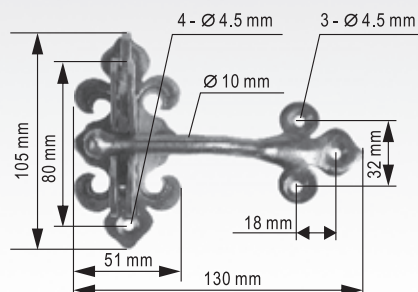


**789.04.000**

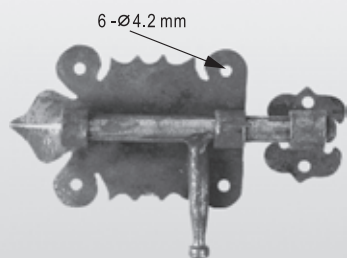
↑ 110 mm
↔ 140 mm € 3.50
± 0.31 kg

New**446.04.000**

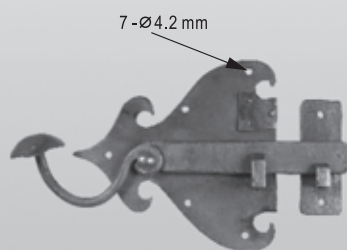
↑ 105 mm
↔ 130 mm € 6.85
± 0.26 kg

**016.08.000**

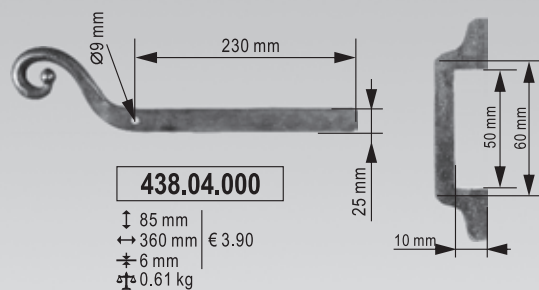
↑ 50 mm
↔ 135 mm € 2.50
± 0.10 kg

**018.08.000**

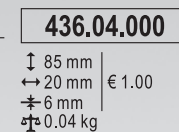
↑ 60 mm
↔ 90 mm € 4.00
± 0.15 kg

**020.08.000**

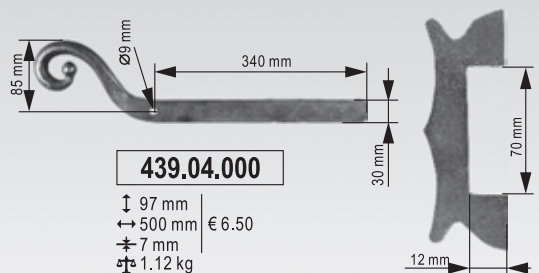
↑ 250 mm
↔ 255 mm € 18.00
± 0.85 kg

**438.04.000**

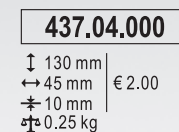
↑ 85 mm
↔ 360 mm € 3.90
± 0.61 kg

**436.04.000**

↑ 85 mm
↔ 20 mm € 1.00
± 0.04 kg

**439.04.000**

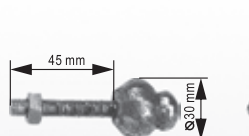
↑ 97 mm
↔ 500 mm € 6.50
± 1.12 kg

**437.04.000**

↑ 130 mm
↔ 45 mm € 2.00
± 0.25 kg

**526.03.000**

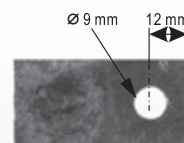
M 8 mm
↔ 40 mm € 0.20
± 0.03 kg

**396.03.000**

M 8 mm
↔ 70 mm € 1.65
± 0.15 kg

**435.04.000**

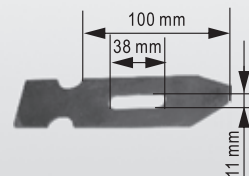
↑ 25 mm
↔ 70 mm € 0.65
± 0.05 kg

**440.04.000**

↑ 25 mm
↔ 50 mm € 0.40
± 0.043 kg

New**502.04.000**

↑ 37 mm
↔ 145 mm € 0.80
± 0.10 kg

**146.04.013**

Si Adatta a ● 12 mm
↑ 10 mm
↔ 33 mm € 0.30
± 0.05 kg

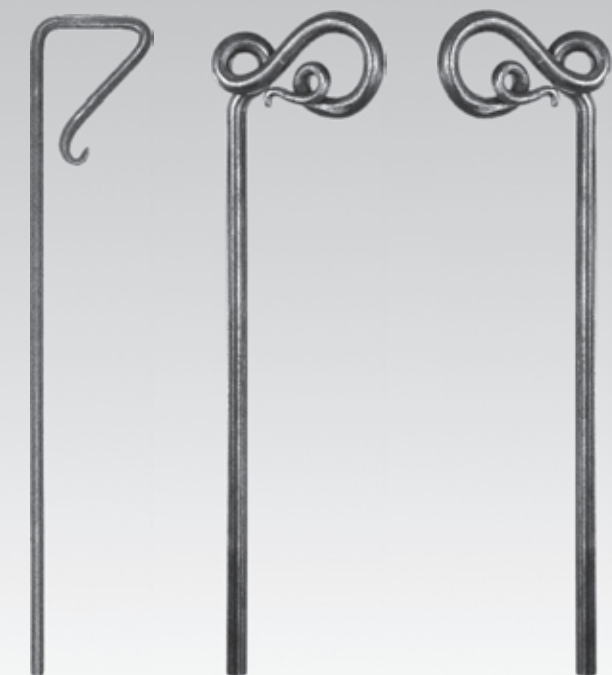
New**503.04.000**

↑ 49 mm
↔ 175 mm € 1.20
± 0.24 kg

**146.04.015**

Si Adatta a ● 16 mm
↑ 10 mm
↔ 40 mm € 0.50
± 0.07 kg





301.07.015
● 16 mm
↓ 700 mm
↔ 135 mm | € 3.90
⚖ 1.52 kg

302.07.013
● 12 mm
↓ 700 mm
↔ 150 mm | € 5.00
⚖ 0.88 kg

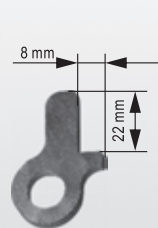
302.07.015
● 16 mm
↓ 700 mm
↔ 160 mm | € 6.50
⚖ 1.66 kg

302.07.016
● 20 mm
↓ 700 mm
↔ 165 mm | € 9.00
⚖ 2.58 kg

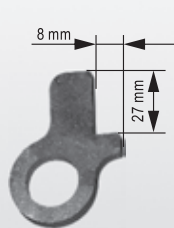
303.07.013
● 12 mm
↓ 700 mm
↔ 150 mm | € 5.00
⚖ 0.88 kg

303.07.015
● 16 mm
↓ 700 mm
↔ 160 mm | € 6.50
⚖ 1.66 kg

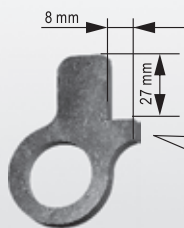
303.07.016
● 20 mm
↓ 700 mm
↔ 165 mm | € 9.00
⚖ 2.58 kg



351.04.013
Si Adatta a ● 12 mm
↓ 47 mm
↔ 32 mm | € 0.40
⚖ 0.03 kg

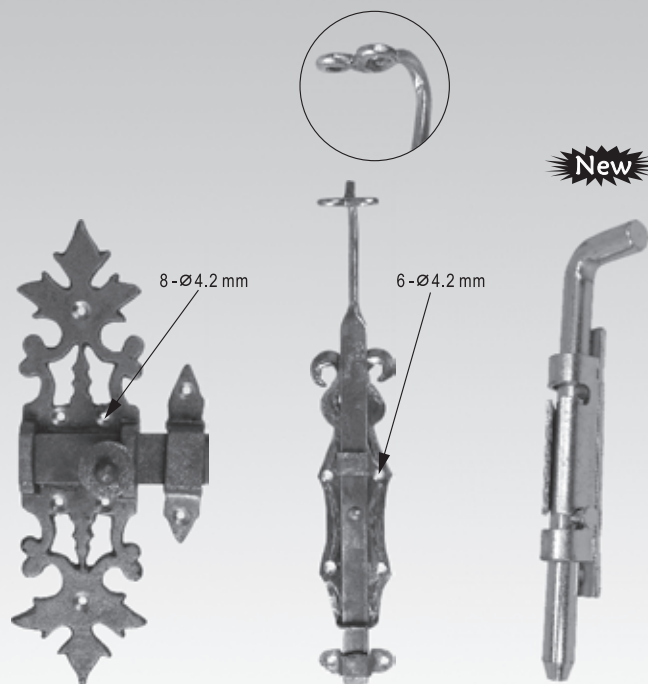


353.04.015
Si Adatta a ● 16 mm
↓ 56 mm
↔ 37 mm | € 0.55
⚖ 0.04 kg



354.04.016
Si Adatta a ● 20 mm
↓ 60 mm
↔ 41 mm | € 0.65
⚖ 0.05 kg

Art. #	Si Adatta a	↑↓	Ø	✂	⚖	Euro €
	mm	mm	mm	mm	kg	
397.04.013	● 12	50	20	3	0.06	0.65
397.04.015	● 16	50	25	4	0.10	0.70
397.04.016	● 20	50	27	3	0.09	0.80



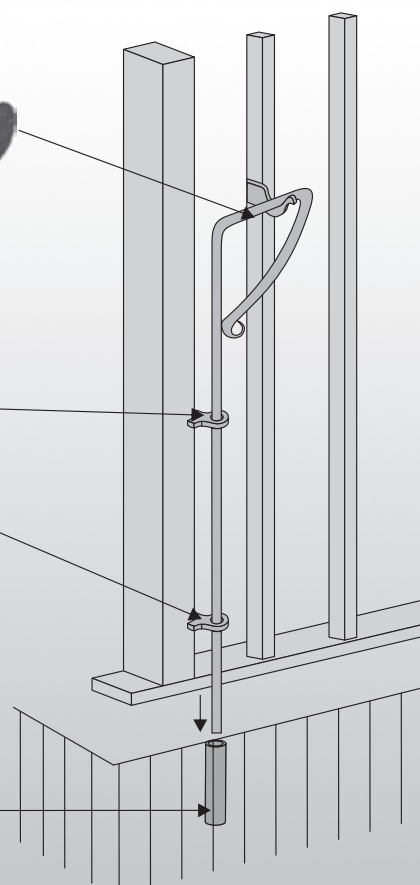
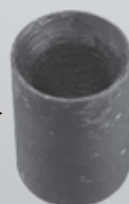
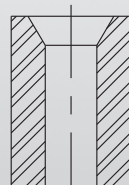
017.08.000
↓ 250 mm
↔ 100 mm | € 6.00
✂ 5 mm
⚖ 0.64 kg

015.08.000
↓ 380 mm
↔ 75 mm | € 11.80
✂ 3 mm
⚖ 0.64 kg

749.04.000
Acciaio Zincato
↓ 300 mm | € 4.59
⚖ 0.78 kg



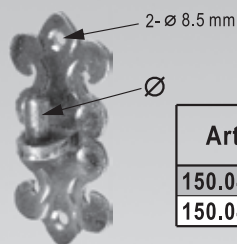
355.04.000
↓ 26 mm
↔ 65 mm | € 0.60
✂ 8 mm
⚖ 0.04 kg



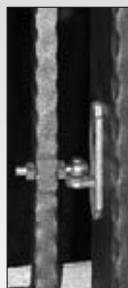
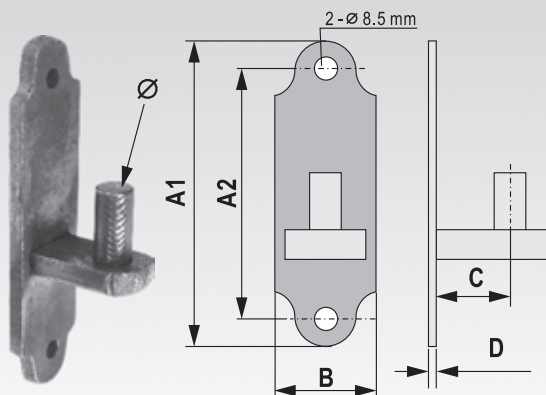


M 6 mm

Art. #	Si Adatta a mm	mm	mm	kg	Euro €
152.04.013	● 12	10	23	0.02	0.50
152.04.015	● 16	12	27	0.03	0.50
152.04.016	● 20	15	31	0.05	0.65



Art. #	mm	mm	mm	kg	Euro €
150.04.013	12	135	58	0.27	2.14
150.04.015	16	155	70	0.44	3.20

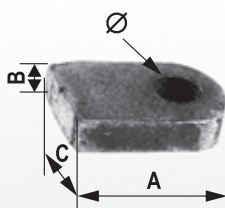
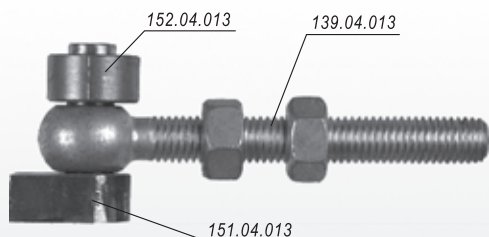


Ferro Zincato

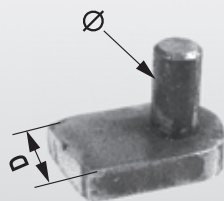
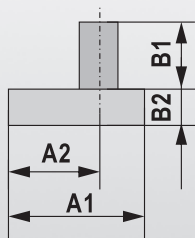
Art. #	mm	mm	mm	mm	mm	mm	kg	Euro €
141.04.013	12	130	110	30	20	8	0.32	2.80
141.04.015	16	150	120	40	25	8	0.46	2.50
141.04.016	20	160	120	50	30	8	0.68	3.00

Ferro Zincato

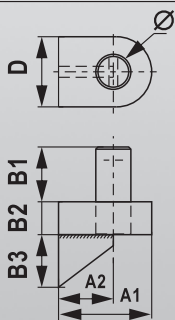
Art. #	Si Adatta a mm	M mm	mm	mm	kg	Euro €
139.04.013	● 12	12	25	113	0.12	0.90
139.04.015	● 16	16	32	116	0.23	1.30
139.04.016	● 20	20	40	120	0.38	1.50
142.04.015	● 16	16	32	166	0.29	1.40
142.04.016	● 20	20	40	170	0.49	2.20
143.04.016	● 20	20	40	220	0.60	2.60
154.04.017	● 25	24	45	200	0.82	4.20
155.04.038	● 30	30	55	250	1.57	6.00



Art. #	mm	mm	mm	mm	kg	Euro €
146.04.013	● 12	33	10	25	0.05	0.30
146.04.015	● 16	40	10	30	0.07	0.50
146.04.016	● 20	50	12	40	0.13	0.80
153.04.015	● 16	40	16	30	0.11	1.00
153.04.016	● 20	50	20	40	0.23	1.80
158.04.017	● 26	60	20	50	0.34	2.50
159.04.038	● 32	85	30	64	0.98	4.00

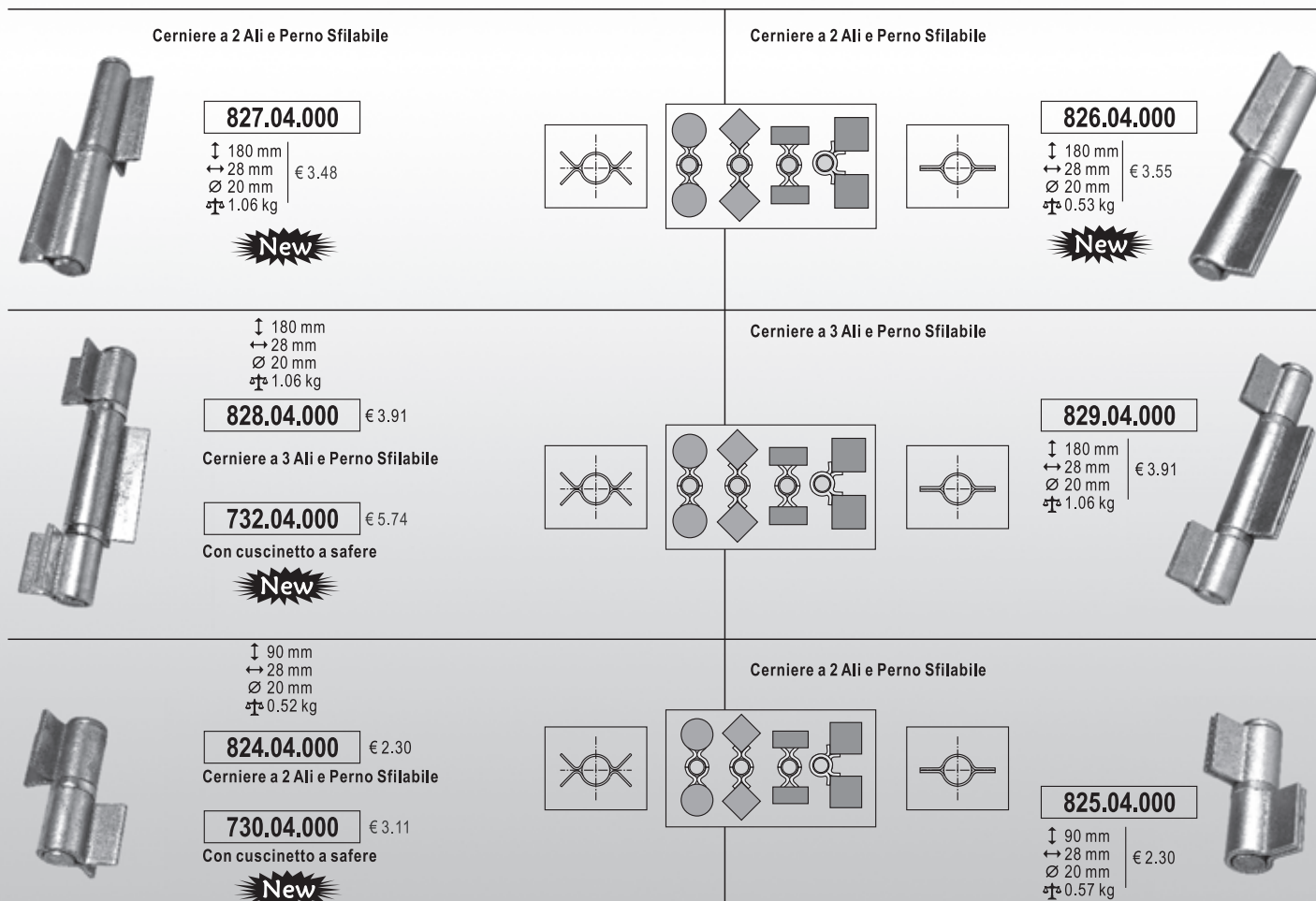
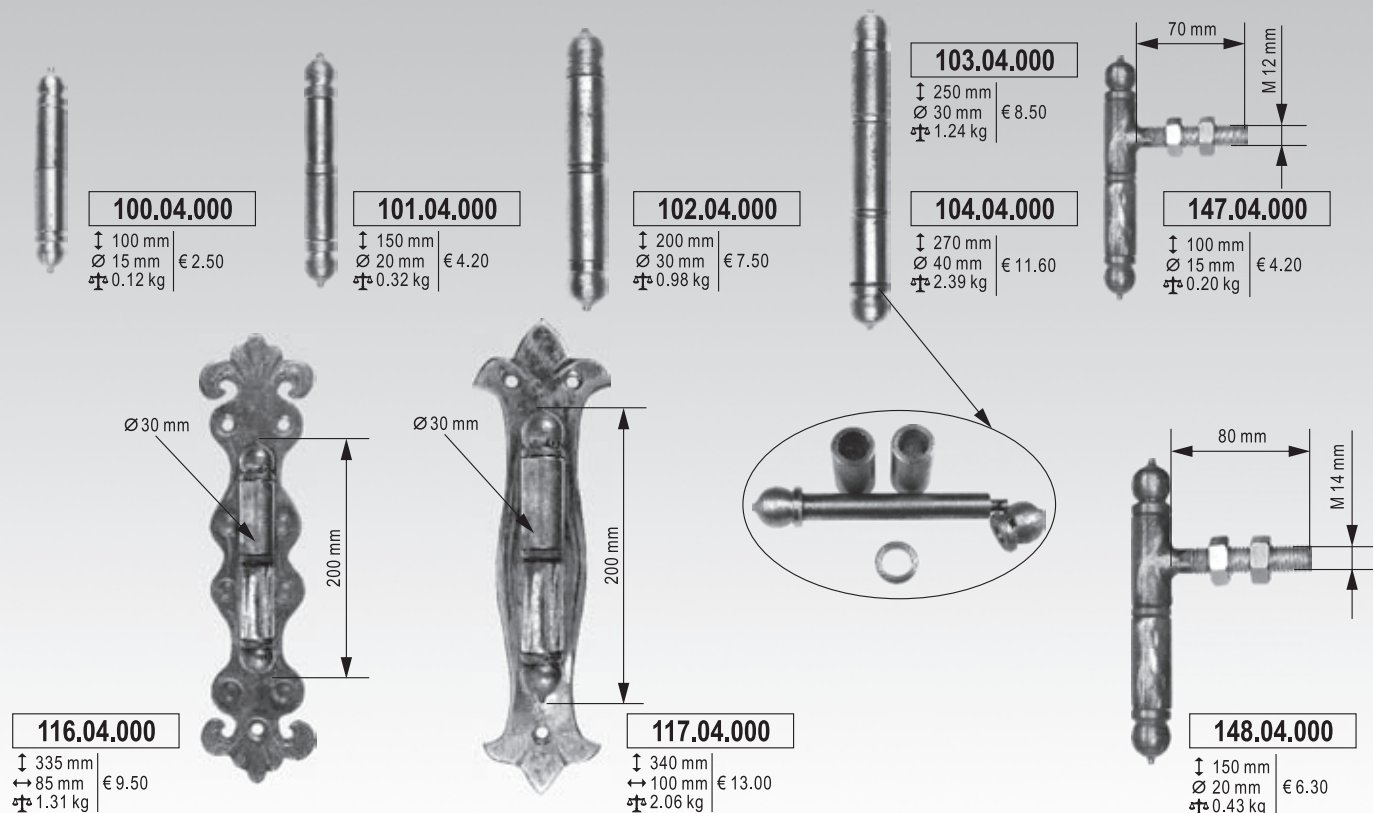


Art. #	mm	mm	mm	mm	mm	mm	kg	Euro €
151.04.015	16	40	25	40	16	30	0.20	1.50
151.04.016	20	50	30	47	20	40	0.40	2.30



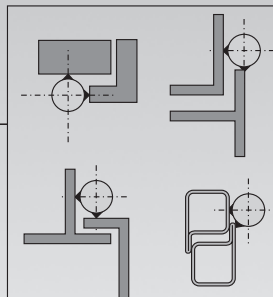
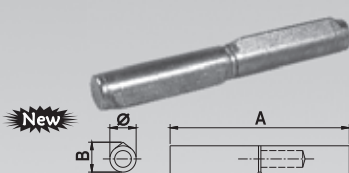
Art. #	mm	mm	mm	mm	mm	mm	mm	kg	Euro €
156.04.017	25	60	35	50	20	30	50	0.63	4.00
157.04.038	30	85	53	55	30	48	64	1.61	6.50







Cerniere con Perno e Cuscinetto

Art. #	Ø	A	B	⚖	Euro €
	mm	mm	mm	kg	
819.04.000	22	150	25	0.46	2.25
820.04.000	18	140	20	0.25	1.73




Molle Chiudi Porta in Acciaio Nichelato

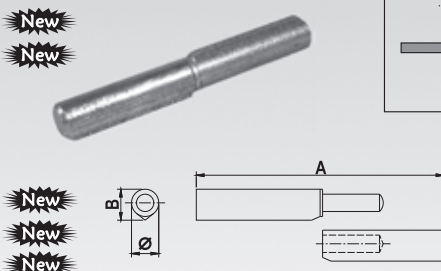


Art. #			Euro €
	mm	kg	
801.04.000	200	0.30	4,21
802.04.000	280	0.35	4,89



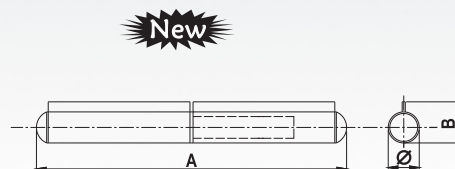
Art. #	Ø	A	B		Euro €
	mm	mm	mm	kg	
810.04.000	10	40	12	0.03	0.40
811.04.000	10	60	12	0.04	0.41
812.04.000	12	80	14	0.08	0.65
813.04.000	14	100	16	0.13	0.86
814.04.000	16	120	18	0.19	1.13
815.04.000	16	140	18	0.24	1.22
816.04.000	20	160	23	0.40	1.96
817.04.000	22	180	25	0.54	3.17
818.04.000	22	200	25	0.60	3.65




Cerniere con Perno Fisso e Ranella Ottone



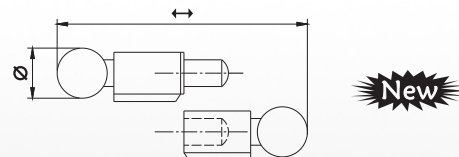
Art. #	Ø	A	B	⚖	Euro €
	mm	mm	mm	kg	
803.04.000	12	60	17	0.04	0.40
804.04.000	12	80	17	0.07	0.47
805.04.000	13.5	100	19	0.11	0.51
806.04.000	14.5	120	20	0.15	0.71
807.04.000	16	140	21	0.21	0.84
808.04.000	17	170	23.5	0.24	1.38
809.04.000	20	200	26.5	0.38	2.52

Cerniere con Perno Fisso



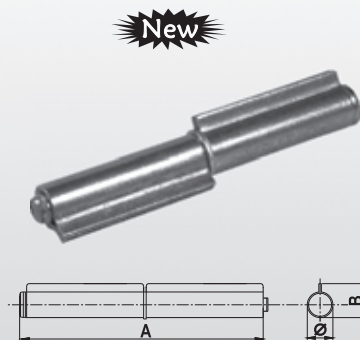
Art. #				Euro €
	mm	mm	kg	
821.04.000	21	105	0.23	3.64
822.04.000	25	125	0.36	4.85
823.04.000	30	150	0.71	5.75

Cerniere con Perno e Ranella Ottone

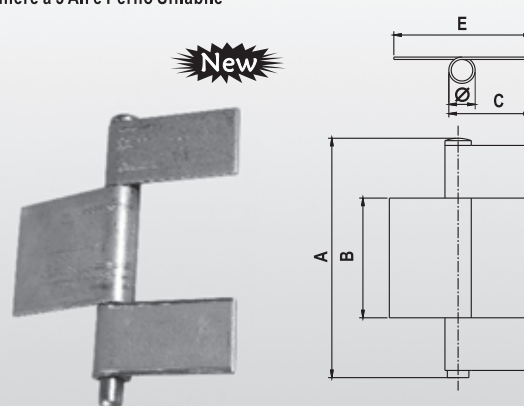


Cerniere con Perno Fisso e Ranella Ottone

Art. #	Ø	A	B	⚖	Euro €
	mm	mm	mm	kg	
720.04.000	9.5	60	13	0.04	0.26
721.04.000	12	80	16.5	0.08	0.30
722.04.000	13.5	100	18	0.11	0.38
723.04.000	15	120	19.5	0.17	0.49
724.04.000	16.6	140	22	0.24	0.62

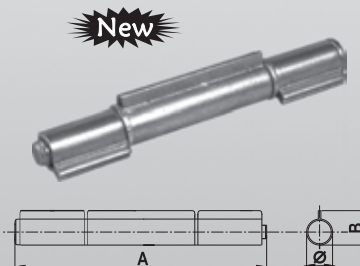


Cerniere a 3 Ali e Perno Sfilabile



Cerniere a 3 Ali e Perno Sfilabile

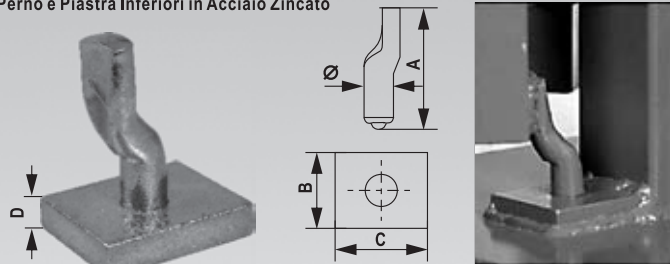
Art. #	Ø	A	B	⚖	Euro €
	mm	mm	mm	kg	
725.04.000	12	80	16.5	0.08	0.36
726.04.000	13.5	100	18	0.11	0.45
727.04.000	15	120	19.5	0.17	0.56
728.04.000	16.5	140	22	0.23	0.66



Art. #	Ø	A	B	C	E	⚖	Euro €
	mm	mm	mm	mm	mm	kg	
830.04.000	15	110	50	60	105	0.27	0.96
831.04.000	18	140	70	56	95	0.40	1.33
832.04.000	20	170	80	65	110	0.64	1.76
833.04.000	22	200	100	69	115	0.75	2.56

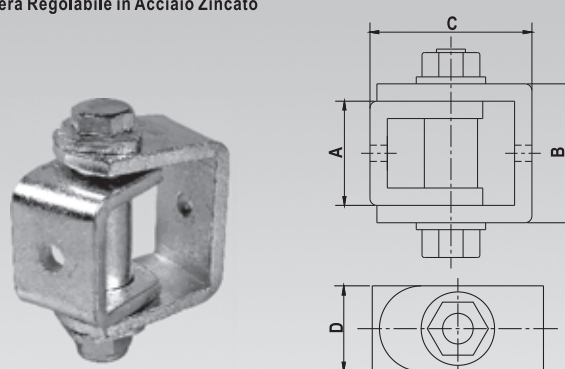


Perno e Piastra Inferiori in Acciaio Zincato



Art. #	Ø mm	A mm	B mm	C mm	D mm	kg	Euro €
905.04.000	20	89	70	60	15	0.67	2.49
906.04.000	24	96	60	60	20	0.93	3.55

Cerniera Regolabile in Acciaio Zincato



Art. #	A mm	B mm	C mm	D mm	kg	Euro €
835.04.000	45	60	64 ~ 70	35	0.57	7.03
834.04.000	30	45	64 ~ 70	30	0.41	5.55

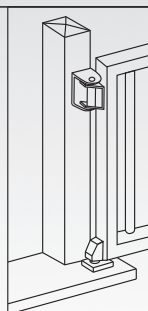
Piletta a Sfera con Piastra per Cardine Acciaio Naturale



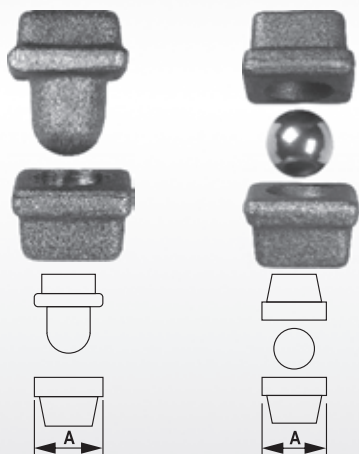
907.04.000

60 mm Base
↑ 75 mm
↔ 60 mm
± 0.79 kg

€ 6.75



Cardine Superiore e Inferiore a Sfera in Acciaio Naturale



Art. #	A mm	kg	Euro €
908.04.000	40	1.11	9.56
909.04.000	50	1.70	12.95

Cerniera Regolabile con Cuscinetto in Acciaio Zincato

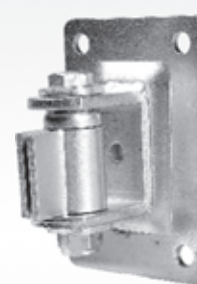


836.04.000

↑ 90 mm
↔ 78 mm
± 0.56 kg

€ 6.62

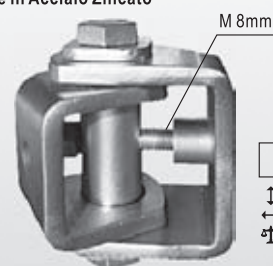
Cerniera Regolabile con Cuscinetto in Acciaio Zincato



837.04.000

± 1.00 kg
€ 9.01

Cardine Regolabile a Vite in Acciaio Zincato



733.04.000

↑ 60 mm
↔ 70 mm
± 0.58 kg

€ 9.97

Cardine a Cuscinetti Ø 50mm in Acciaio Zincato



857.04.000

↑ 62 mm
↔ 120 mm
± 1.49 kg

€ 21.03

Cardine a Cuscinetti Ø 70mm in Acciaio Zincato

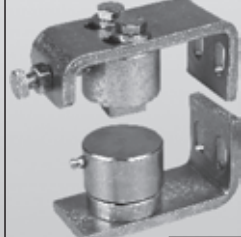


930.04.000

↑ 80 mm
↔ 125 mm
± 3.20 kg

€ 29.75

Cardine a Cuscinetti Ø 50mm in Acciaio Zincato

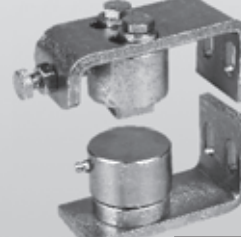


931.04.000

↑ 120 mm
↔ 115 mm
± 2.18 kg

€ 32.18

Cardine a Cuscinetti Ø 70mm in Acciaio Zincato

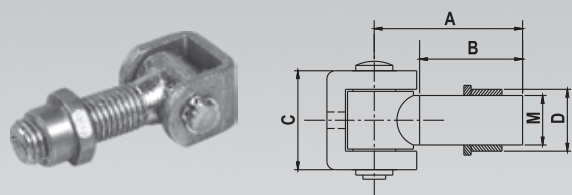


932.04.000

↑ 120 mm
↔ 140 mm
± 3.80 kg

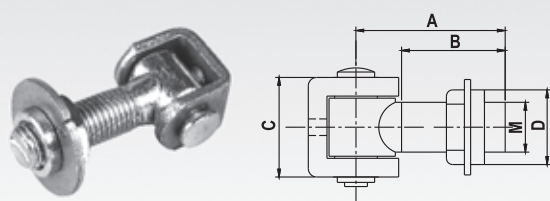
€ 42.90

Cardine Regolabile in Acciaio Zincato



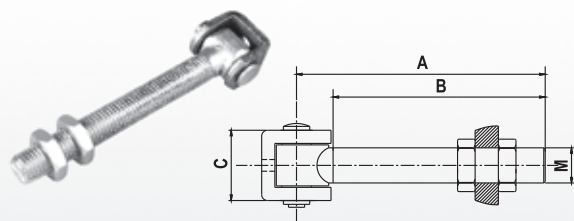
Art. #	M	A	B	C	D	∇	Euro €
	mm	mm	mm	mm	mm	kg	
839.04.000	20	80	60	40	25	0.44	3.47
840.04.000	24	72	50	48	30	0.67	5.10

Cardine Regolabile in Acciaio Zincato



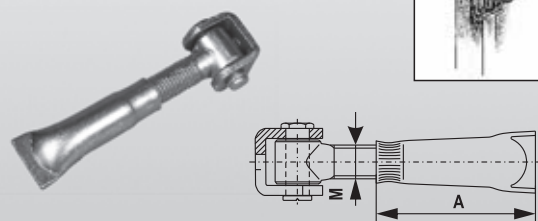
Art. #	M	A	B	C	D	∇	Euro €
	mm	mm	mm	mm	mm	kg	
841.04.000	20	80	60	40	30	0.47	4.71
842.04.000	24	72	50	48	36	0.75	6.54

Cardine Regolabile in Acciaio Zincato



Art. #	M	A	B	C	∇	Euro €
	mm	mm	mm	mm	kg	
843.04.000	20	165	140	40	0.62	5.60
844.04.000	24	170	145	48	0.97	9.34

Cardine Regolabile in Acciaio Zincato con Tubo a Murare



Art. #	M	A	∇	Euro €
	mm	mm	kg	
933.04.000	20	95	0.51	6.92
934.04.000	24	100	0.75	9.63

Cardine Regolabile in Acciaio Zincato



Art. #	\varnothing	A	B	M	∇	Euro €
	mm	mm	mm	mm	kg	
849.04.000	30	48	29	20	0.53	3.84
851.04.000	35	55	55	24	0.75	5.13
853.04.000	40	70	70	30	1.32	6.43

Perno in Acciaio Zincato



Art. #	\varnothing	A	B	C	∇	Euro €
	mm	mm	mm	mm	kg	
850.04.000	30	52	32	35	0.37	2.19
852.04.000	35	57	37	40	0.52	2.93
854.04.000	40	62	42	50	0.79	3.85

Cardine Regolabile in Acciaio Zincato



Art. #	M	∇	Euro €
	mm	kg	
845.04.000	20	0.81	8.95
846.04.000	24	1.30	13.66

Piastra per Cardini Regolabili



Art. #	\varnothing	∇	Euro €
	mm	kg	
855.04.000	20	0.42	5.75
856.04.000	24	0.63	7.30

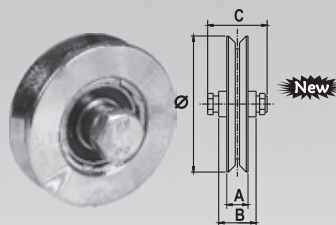
Cardine Regolabile con Apertura 180° in Acciaio Zincato



Art. #	M	A	B	C	∇	Euro €
	mm	mm	mm	mm	kg	
847.04.000	20	165	140	40	0.91	11.65
848.04.000	24	170	145	48	1.40	12.38

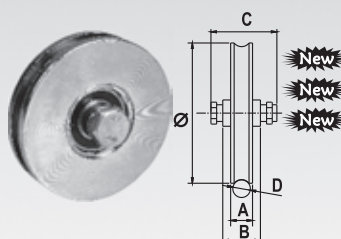


Ruota in Acciaio Zincato Gola a V



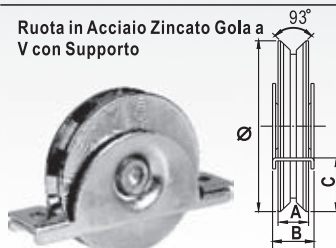
Art. #	Ø	A	B	C	Portata 2 Ruote	kg	Euro €
	mm	mm	mm	mm			
736.04.000	60	17	24	10X45	200	0.37	3.45
858.04.000	80	20	33	14X60	300	0.75	4.16
859.04.000	100	20	33	14X60	400	1.10	5.27
860.04.000	120	20	33	14X60	400	1.70	6.36
861.04.000	140	25	44	16X70	600	2.80	11.49

Ruota in Acciaio Zincato Gola a U



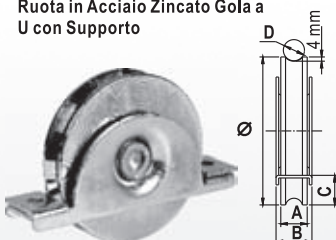
Art. #	Ø	A	B	C	D	Portata 2 Ruote	kg	Euro €
	mm	mm	mm	mm	mm			
738.04.000	60	22	33	14X60	16	200	0.42	3.98
739.04.000	80	22	33	14X60	16	300	0.65	4.49
737.04.000	60	25	33	14X60	20	200	0.42	4.98
862.04.000	80	25	33	14X60	20	300	0.65	5.85
863.04.000	100	25	33	14X60	20	400	1.20	7.03
864.04.000	120	25	33	14X60	20	400	1.65	8.83
865.04.000	140	25	43	16X70	20	600	2.50	11.62

Ruota in Acciaio Zincato Gola a V con Supporto



Art. #	Ø	A	B	C	Portata 2 Ruote	kg	Euro €
	mm	mm	mm	mm			
866.04.000	80	20	33	20	250	0.85	5.14
867.04.000	100	20	33	30	300	1.20	6.25
868.04.000	120	20	34	39	400	1.90	11.11
869.04.000	140	25	34	44	600	2.95	16.36

Ruota in Acciaio Zincato Gola a U con Supporto



Art. #	Ø	A	B	C	D	Portata 2 Ruote	kg	Euro €
	mm	mm	mm	mm	mm			
870.04.000	80	25	34	15	20	250	0.90	6.44
871.04.000	100	25	34	25	20	300	1.20	7.69
872.04.000	120	25	34	18	20	400	1.90	10.84
873.04.000	140	25	34	28	20	600	2.90	16.62

Ruota in Acciaio Zincato Gola a U con Supporto Esterno



Art. #	Ø	A	B	C	Portata 2 Ruote	kg	Euro €
	mm	mm	mm	mm			
740.04.000	60	17	24	63	150	0.55	4.88
741.04.000	80	20	33	95	300	0.90	5.77

Arresto di Fine Corsa Acciaio Zincato



Art. #	A	B	C	Ø	kg	Euro €
	mm	mm	mm	mm	kg	
893.04.000	65	85	8	40	0.27	1.89
894.04.000	90	110	10	48	0.51	3.05

Arresto di Fine Corsa Acciaio Zincato



3m Binario in Acciaio Zincato per 20mm



874.04.000	↑ 54 mm ↔ 3000 mm ↗ 63 mm ⚖ 10.60 kg	€ 16.65
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3m Binario in Acciaio Zincato per 20mm



875.04.000	↑ 16 mm ↔ 3000 mm ↗ 55 mm ⚖ 4.70 kg	€ 11.36
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3m Binario in Acciaio Zincato per V



876.04.000	↑ 15 mm ↔ 3000 mm ↗ 59 mm ⚖ 5.32 kg	€ 12.73
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Paletti Automatici per Cancelli a Ante in Acciaio Zincato



734.04.000	↑ 180 mm ↔ 55 mm ↗ 15 mm ⚖ 0.42 kg	€ 8.10
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Battente di Arresto in Acciaio Zincato



743.04.000	↑ 50 mm ↔ 158 mm ⚖ 0.43 kg	€ 3.66
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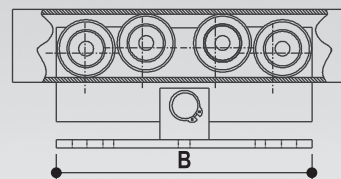
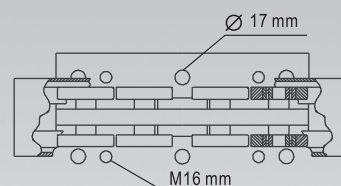
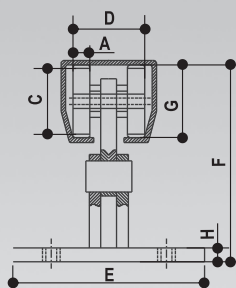
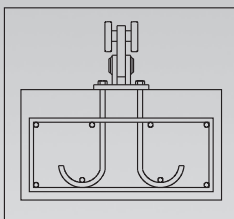
Borchia Regolabile



735.04.000	Ø1 35 mm Ø2 16 mm ↔ 33-43 mm ⚖ 0.13 kg	€ 1.43
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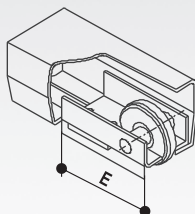
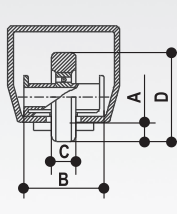
Corsia 91304000 si abbina a: 910,911 e 91204000
 Corsia 91704000 si abbina a: 914,915 e 91604000

Carrello in Acciaio Zincato



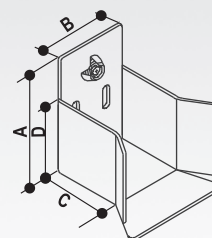
Art. #	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	Max. Cannello ↔ mm	Max. Cannello ⚖ kg	Euro €
910.04.000	12.5	190	48	52.5	140	143.5	53	10	4.70	4000	62.00
914.04.000	15	300	70	72	150	162	74	10	10.60	6000	104.04

Ruota di Sostegno in Acciaio Zincato



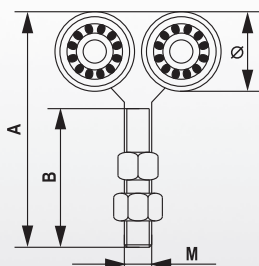
Art. #	A mm	B mm	C mm	D mm	E mm	⚖ kg	Euro €
911.04.000	12	50	15	68	125	1.00	18.14
915.04.000	15	68	15	74	125	1.20	17.23

Incontro in Acciaio Zincato



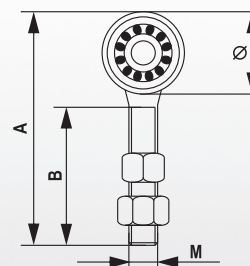
Art. #	A mm	B mm	C mm	D mm	⚖ kg	Euro €
912.04.000	130	80	75	80	1.10	16.53
916.04.000	165	100	80	105	1.70	19.74

Carrello Fisso a 4 Ruote in Acciaio Zincato



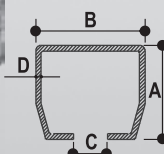
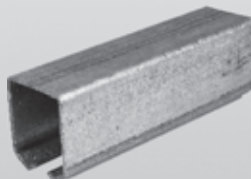
Art. #	Ø mm	A mm	B mm	M mm	Max. Cannello ⚖ kg	⚖ kg	Euro €
923.04.000	24	60	35	8	85	0.13	3.85
922.04.000	44	125	58	12	450	0.56	6.90
921.04.000	54	150	95	20	750	1.27	11.12

Carrello Fisso a 2 Ruote in Acciaio Zincato



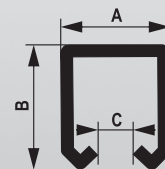
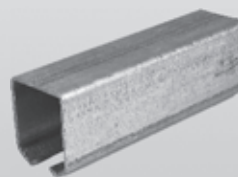
Art. #	Ø mm	A mm	B mm	M mm	Max. Cannello ⚖ kg	⚖ kg	Euro €
920.04.000	24	65	35	8	60	0.07	2.42
919.04.000	44	110	58	12	200	0.29	4.39
918.04.000	54	150	95	20	400	0.78	7.45

3m Binario per Cancelli Scorrevoli



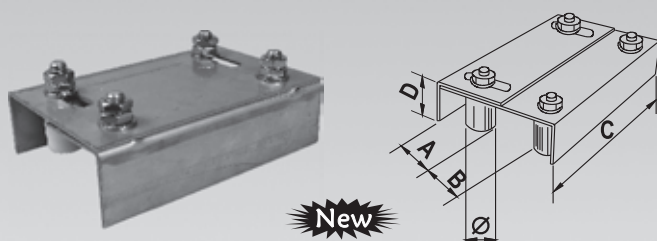
Art. #	↔ mm	A mm	B mm	C mm	D mm	⚖ kg	Euro €
913.04.000	3000	60	70	22	3.5	17.50	54.63
917.04.000	3000	85	94	33	5	25.00	143.06

3m Binario per Cancelli Cantilever



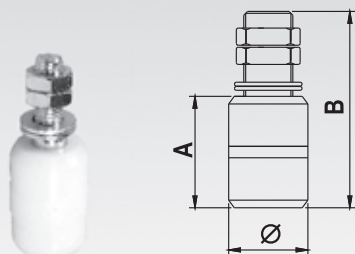
Art. #	↔ mm	A mm	B mm	C mm	⚖ kg	Euro €
926.04.000	3000	34	31	11	5.00	15.60
925.04.000	3000	42	53	9.5	10.00	28.00
924.04.000	3000	58	66	12	13.50	38.65

Piastra di Guida Regolabile a 4 Rulli (2 Pezzi)


New

Art. #	Ø mm	A mm	B mm	C mm	D mm	± kg	Euro €
882.04.000	32	45 ~ 70	20 ~ 60	220	55	2.30	13.83
742.04.000	42	55 ~ 75	20 ~ 60	220	55	2.70	16.20
883.04.000	42	55 ~ 100	60 ~ 100	350	65	5.60	23.54

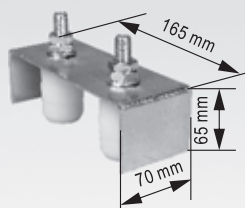
Guida in Nylon



Art. #	Ø mm	A mm	B mm	± kg	Euro €
879.04.000	30	40	70	0.12	1.27
881.04.000	42	40	74	0.21	1.63
880.04.000	40	59	91	0.26	1.63

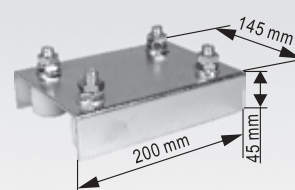
New

Piastra di Guida Regolabile a 2 Rulli


New

877.04.000
↑ 65 mm ↔ 165 mm ↗ 70 mm ± 1.00 kg
€ 10.67

Piastra di Guida Regolabile a 4 Rulli (1 Pezzo)



878.04.000
↑ 45 mm ↔ 200 mm ↗ 145 mm ± 1.80 kg
€ 14.01

Serratura



891.04.000
↑ 240 mm ↔ 49 mm ± 0.63 kg
€ 8.38

New

Serratura



929.04.000
↑ 210 mm ↔ 80 mm ↗ 57 mm A 30 mm ± 0.65 kg
€ 8.11

928.04.000
↑ 210 mm ↔ 90 mm ↗ 57 mm A 40 mm ± 0.72 kg
€ 7.93

Scatola Copriserratura per 88704000


New

890.04.000
Per 50 mm □ ↑ 171 mm ↔ 78 mm ↗ 40 mm A 10 mm ± 0.60 kg
€ 3.97

889.04.000
Per 40 mm □ ↑ 171 mm ↔ 78 mm ↗ 40 mm A 20 mm ± 0.60 kg
€ 4.14

Serratura



927.04.000
↑ 210 mm ↔ 90 mm ↗ 57 mm ± 0.72 kg
€ 8.11

New

Serratura



887.04.000
↑ 210 mm ↔ 144 mm ↗ 55 mm ± 1.26 kg
€ 10.00

New

Serratura



888.04.000
↑ 210 mm ↔ 134 mm ↗ 25 mm ± 1.00 kg
€ 19.82

New

Maniglia in Resina Nera con Molla



886.04.000
↑ 67 mm ↔ 137 mm ↗ 164 mm ± 0.45 kg
€ 3.51

New

Maniglia in Resina Nera con Vite



884.04.000
↑ 33 mm ↔ 107 mm ↗ 128 mm ± 0.23 kg
€ 1.73

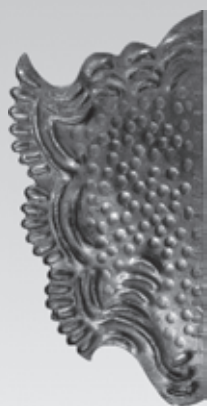
New

Copricilindro in Resina Nera



885.04.000
↑ 67 mm ↔ 32 mm ↗ 3.5 mm ± 0.003 kg
€ 0.20

New

**430.02.000**

↑ 300 mm
↔ 150 mm
≡ 3 mm
⚖ 0.67 kg

**431.02.000**

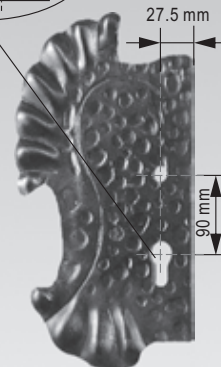
↑ 300 mm
↔ 150 mm
≡ 3 mm
⚖ 0.67 kg

**301.02.000**

↑ 280 mm
↔ 160 mm
≡ 3 mm
⚖ 0.91 kg

**302.02.000**

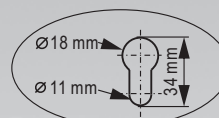
↑ 280 mm
↔ 160 mm
≡ 3 mm
⚖ 0.91 kg

**303.02.000**

↑ 280 mm
↔ 160 mm
≡ 3 mm
⚖ 1.00 kg

**304.02.000**

↑ 280 mm
↔ 160 mm
≡ 3 mm
⚖ 1.00 kg



27.5 mm

Ø12 mm

90 mm

**309.02.000**

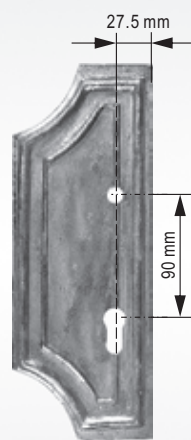
↑ 295 mm
↔ 110 mm
≡ 3 mm
⚖ 0.68 kg

**308.02.000**

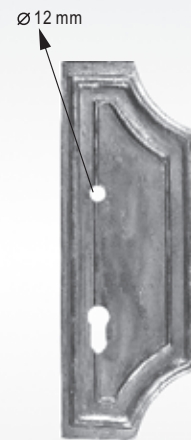
↑ 295 mm
↔ 110 mm
≡ 3 mm
⚖ 0.68 kg

**307.02.000**

↑ 295 mm
↔ 110 mm
≡ 3 mm
⚖ 0.69 kg

**440.02.000**

↑ 280 mm
↔ 103 mm
≡ 3 mm
⚖ 0.53 kg

**441.02.000**

↑ 280 mm
↔ 103 mm
≡ 3 mm
⚖ 0.53 kg

**439.02.000**

↑ 280 mm
↔ 103 mm
≡ 3 mm
⚖ 0.54 kg

**442.02.000**

↑ 270 mm
↔ 165 mm
≡ 3 mm
⚖ 0.70 kg

**443.02.000**

↑ 270 mm
↔ 165 mm
≡ 3 mm
⚖ 0.70 kg

**433.02.000**

↑ 295 mm
↔ 95 mm
≡ 4 mm
⚖ 0.67 kg

**436.02.000**

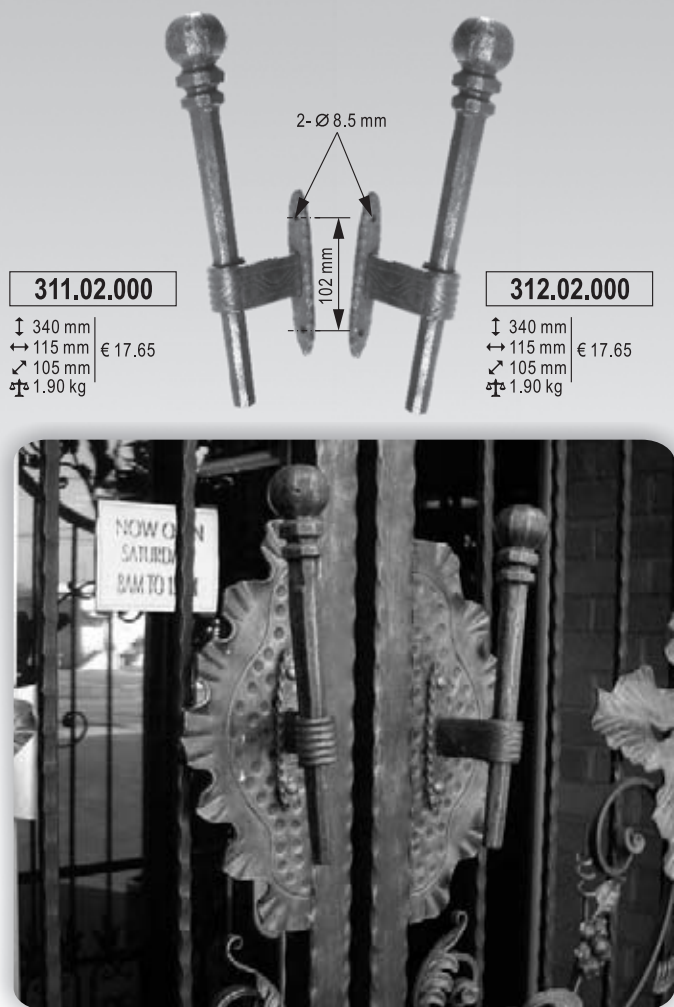
↑ 305 mm
↔ 135 mm
≡ 4 mm
⚖ 1.07 kg

**305.02.000**

↑ 200 mm
↔ 150 mm
≡ 3 mm
⚖ 0.59 kg

**306.02.000**

↑ 390 mm
↔ 145 mm
≡ 3 mm
⚖ 1.10 kg



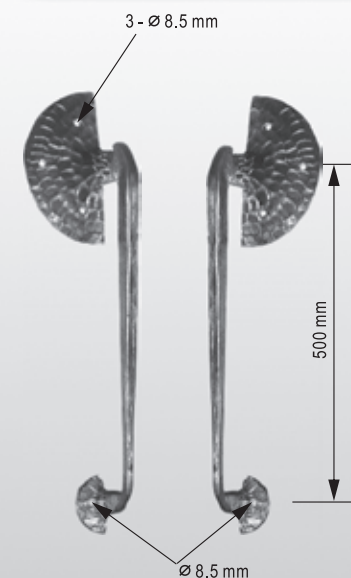
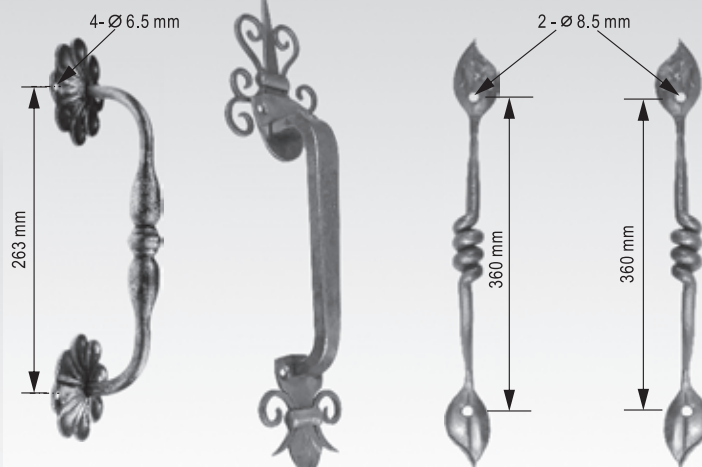
311.02.000

↓ 340 mm
↔ 115 mm
↗ 105 mm
⚖ 1.90 kg

312.02.000

↓ 340 mm
↔ 115 mm
↗ 105 mm
⚖ 1.90 kg

351.02.000 ↓ 350 mm ↔ 90 mm ↗ 75 mm ⚖ 0.92 kg	424.02.000 ↓ 500 mm ↔ 140 mm ↗ 70 mm ⚖ 1.75 kg	427.02.000 ● 20 mm ↓ 460 mm ↔ 50 mm ↗ 85 mm ⚖ 0.82 kg	426.02.000 ● 20 mm ↓ 460 mm ↔ 50 mm ↗ 85 mm ⚖ 0.82 kg
	424.02.000CP Patina Nero e Rame € 35.91	427.02.000CP Patina Nero e Rame € 11.85	426.02.000CP Patina Nero e Rame € 11.85

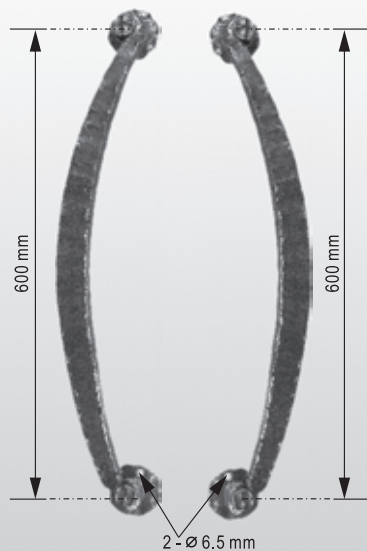


327.02.000

↓ 555 mm
↔ 130 mm
↗ 110 mm
⚖ 3.02 kg

328.02.000

↓ 555 mm
↔ 130 mm
↗ 110 mm
⚖ 3.02 kg



315.02.000

↓ 600 mm
↔ 95 mm
↗ 40 mm
⚖ 2.25 kg

316.02.000

↓ 600 mm
↔ 95 mm
↗ 40 mm
⚖ 2.25 kg



329.02.000

↓ 665 mm
↔ 150 mm
↗ 95 mm
⚖ 5.96 kg



317.02.000

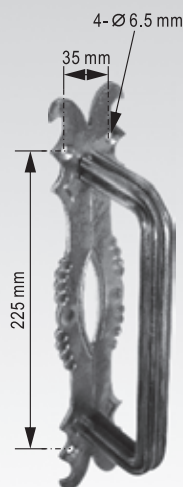
↓ 615 mm
↔ 100 mm
↗ 80 mm
⚖ 4.16 kg

318.02.000

↓ 615 mm
↔ 100 mm
↗ 80 mm
⚖ 4.16 kg

358.02.000

● 20 mm
 ↑ 295 mm
 ↔ 55 mm
 ↗ 80 mm
 ⚖ 0.85 kg
 € 9.90

**352.02.000**

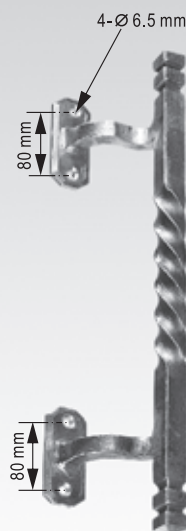
↑ 385 mm
 ↔ 60 mm
 ↗ 80 mm
 ⚖ 1.19 kg
 € 9.65

**330.02.000**

↑ 480 mm
 ↔ 50 mm
 ↗ 138 mm
 ⚖ 3.76 kg
 € 25.00

**313.02.000**

■ 20 mm
 ↑ 410 mm
 ↔ 80 mm
 ↗ 80 mm
 ⚖ 1.75 kg
 € 11.00

**314.02.000**

■ 20 mm
 ↑ 505 mm
 ↔ 90 mm
 ↗ 80 mm
 ⚖ 2.21 kg
 € 12.50

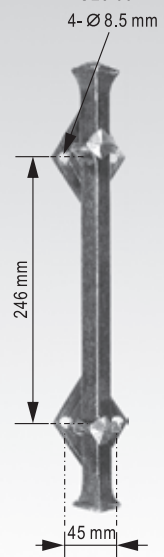
**396.02.000**

◆ 20 mm
 ↑ 400 mm
 ↔ 65 mm
 ↗ 110 mm
 ⚖ 1.96 kg
 € 19.00

396.02.000CP

Patina Nero e Rame

€ 28.00



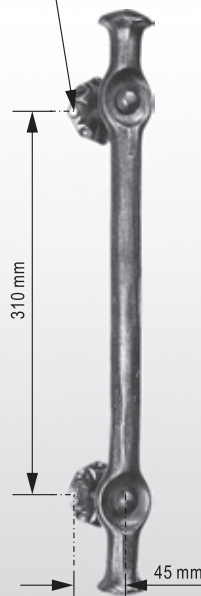
4-Ø 6.5 mm



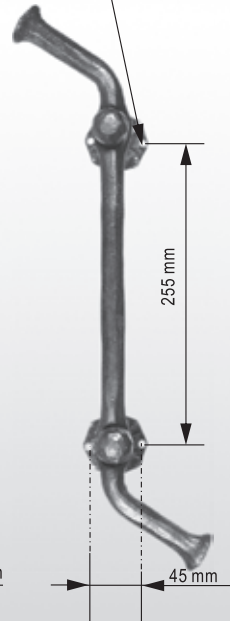
2-Ø 6.5 mm



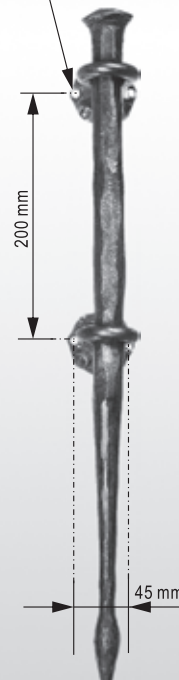
2-Ø 6.5 mm



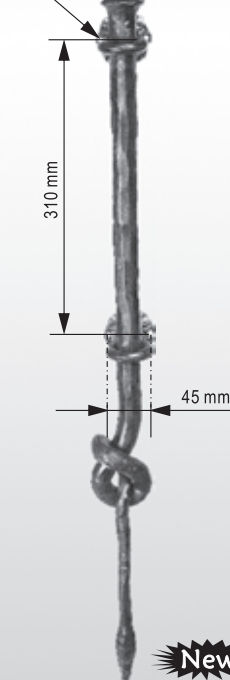
2-Ø 6.5 mm



4-Ø 6.5 mm



2-Ø 6.5 mm

**392.02.000**

● 20 mm
 ↑ 400 mm
 ↔ 68 mm
 ↗ 90 mm
 ⚖ 1.68 kg
 € 18.00

392.02.000CPPatina Nero e Rame
€ 26.80**399.02.000**

● 20 mm
 ↑ 415 mm
 ↔ 68 mm
 ↗ 85 mm
 ⚖ 2.06 kg
 € 22.00

399.02.000CPPatina Nero e Rame
€ 31.00**398.02.000**

● 25 mm
 ↑ 450 mm
 ↔ 68 mm
 ↗ 80 mm
 ⚖ 2.40 kg
 € 18.00

398.02.000CPPatina Nero e Rame
€ 26.80**395.02.000**

● 25 mm
 ↑ 465 mm
 ↔ 150 mm
 ↗ 100 mm
 ⚖ 1.88 kg
 € 28.00

395.02.000CPPatina Nero e Rame
€ 39.00**394.02.000**

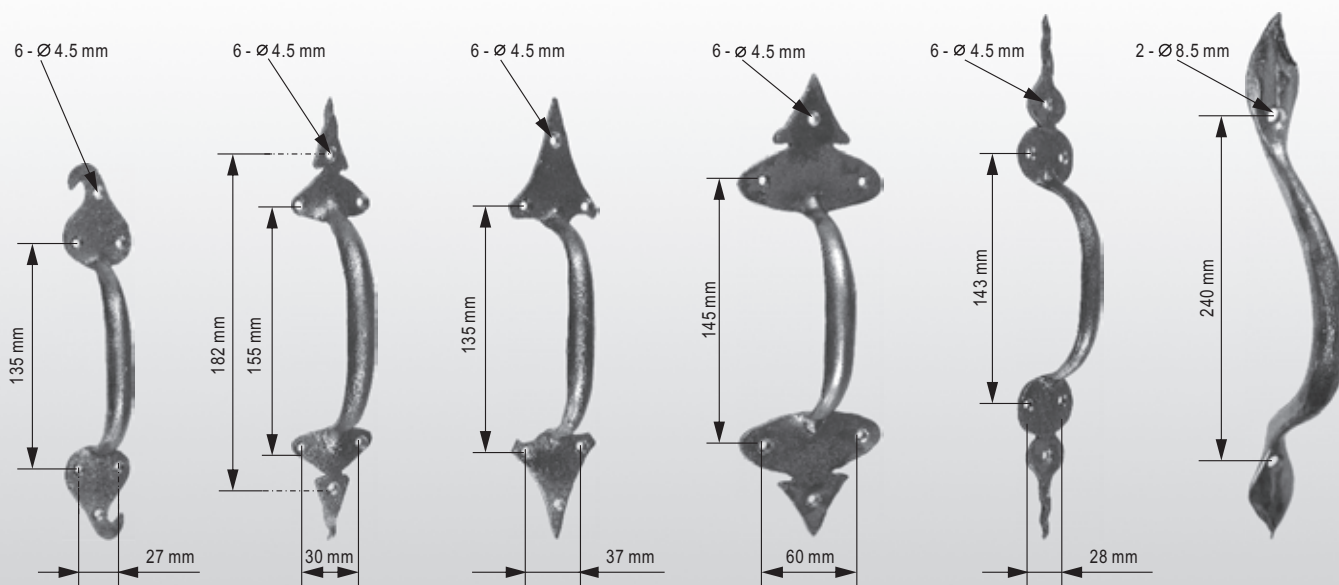
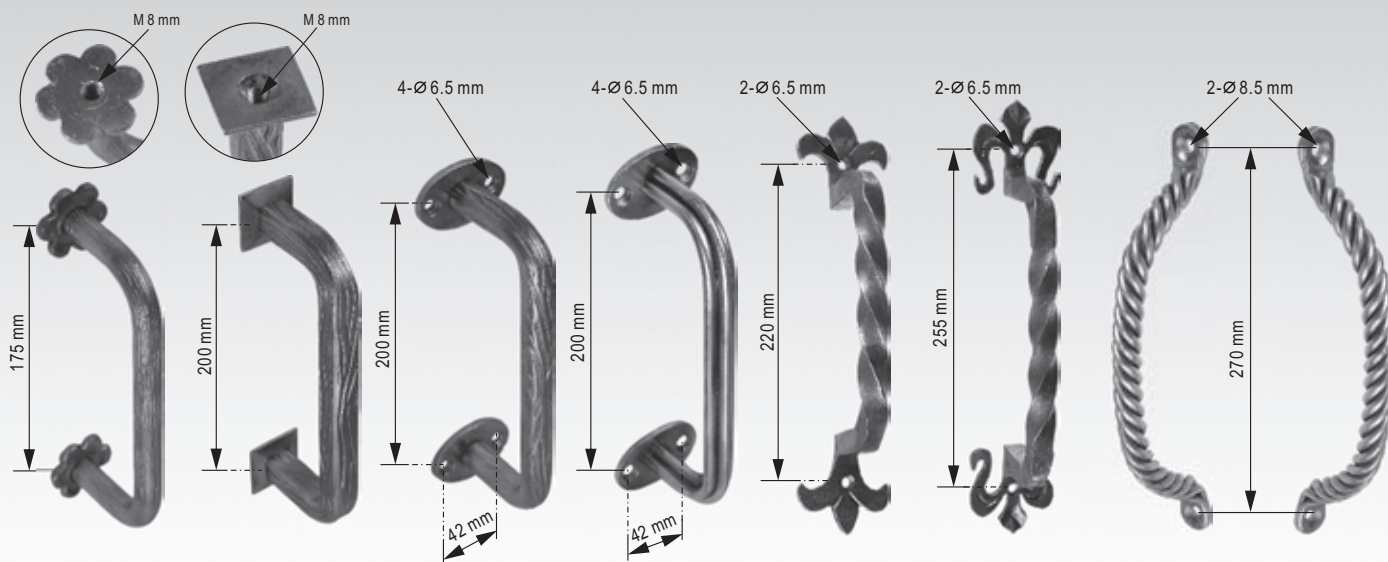
● 25 mm
 ↑ 510 mm
 ↔ 68 mm
 ↗ 90 mm
 ⚖ 2.24 kg
 € 23.36

394.02.000CPPatina Nero e Rame
€ 34.02**393.02.000**

● 25 mm
 ↑ 700 mm
 ↔ 68 mm
 ↗ 90 mm
 ⚖ 3.60 kg
 € 32.00

393.02.000CPPatina Nero e Rame
€ 44.00**New**

410.02.000	357.02.000	356.02.000	380.02.000	363.02.000	362.02.000	425.02.000	457.02.000
● 20 mm	● 20 mm	● 20 mm	✱ Ø 20 mm	■ 16 mm	■ 16 mm	↑ 300 mm ↔ 75 mm ± 0.61 kg	↑ 300 mm ↔ 75 mm ± 0.61 kg
↑ 215 mm ↔ 45 mm ↗ 75 mm ± 0.45 kg	↑ 240 mm ↔ 40 mm ↗ 80 mm ± 0.99 kg	↑ 240 mm ↔ 60 mm ↗ 80 mm ± 0.89 kg	↑ 240 mm ↔ 65 mm ↗ 75 mm ± 0.63 kg	↑ 290 mm ↔ 65 mm ↗ 75 mm ± 0.67 kg	↑ 330 mm ↔ 70 mm ↗ 80 mm ± 0.80 kg	€ 8.22	€ 8.22



347.02.000	339.02.000	348.02.000	338.02.000	342.02.000	359.02.000
	● 20 mm				
↑ 230 mm ↔ 45 mm ↗ 45 mm ± 0.15 kg	↑ 240 mm ↔ 50 mm ↗ 45 mm ± 0.13 kg	↑ 245 mm ↔ 50 mm ↗ 45 mm ± 0.14 kg	↑ 260 mm ↔ 85 mm ↗ 45 mm ± 0.25 kg	↑ 305 mm ↔ 45 mm ↗ 45 mm ± 0.17 kg	↑ 350 mm ↔ 40 mm ↗ 80 mm ± 0.60 kg
€ 3.50	€ 4.51	€ 4.51	€ 5.56	€ 4.94	€ 5.80

**598.03.022**

Ferro Zincato

8 mm

 ↳ 105 mm
 ↳ 0.05 kg | € 0.65
**325.02.000**
 ↳ 65 mm
 ↳ 110 mm | € 9.50
 ↳ 0.28 kg
326.02.000
 ↳ 65 mm
 ↳ 110 mm | € 9.50
 ↳ 0.28 kg
**323.02.000**
 ↳ 90 mm
 ↳ 130 mm | € 9.50
 ↳ 0.35 kg
**324.02.000**
 ↳ 90 mm
 ↳ 130 mm | € 9.50
 ↳ 0.35 kg
**657.02.000**
 ↳ 75 mm
 ↳ 130 mm | € 10.44
 ↳ 0.30 kg
658.02.000
 ↳ 75 mm
 ↳ 130 mm | € 10.44
 ↳ 0.30 kg
**321.02.000**
 ↳ 90 mm
 ↳ 170 mm | € 9.50
 ↳ 0.45 kg
322.02.000
 ↳ 90 mm
 ↳ 170 mm | € 9.50
 ↳ 0.45 kg
696.02.000
 ↳ 65 mm
 ↳ 130 mm | € 11.00
 ↳ 0.35 kg
697.02.000
 ↳ 65 mm
 ↳ 130 mm | € 11.00
 ↳ 0.35 kg
**694.02.000**
 Ø 70 mm
 ↳ 65 mm | € 6.90
 ↳ 0.27 kg
**401.02.000**
 ↳ 62 mm
 ↳ 72 mm | € 6.20
 ↳ 0.21 kg

456.02.000
Cerchi Ø 100 mm
↓ 100 mm
↔ 100 mm | € 8.50
⚖ 0.30 kg

014.08.000
Cerchi Ø 110 mm
↓ 145 mm
↔ 110 mm | € 11.00
⚖ 0.43 kg

013.08.000
Cerchi Ø 100 mm
↓ 150 mm
↔ 100 mm | € 9.85
⚖ 0.26 kg

349.02.000
Cerchi Ø 180 mm
↓ 210 mm
↔ 180 mm | € 12.33
⚖ 1.07 kg

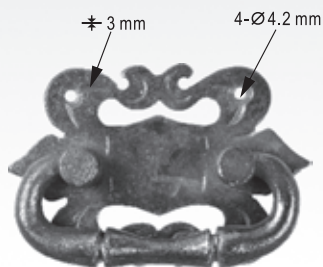
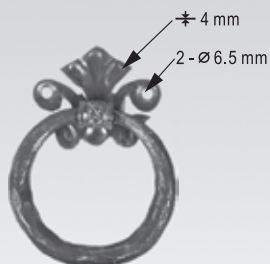
639.02.000
Cerchi Ø 110 mm
↓ 210 mm
↔ 110 mm | € 9.60
⚖ 0.49 kg

904.04.000
Ghisa
Cerchi Ø 80 mm
↔ 90 mm | € 5.65
⚖ 0.60 kg

014.08.000CP
Patina Nero e Rame
€ 14.18

639.02.000CP
Patina Nero e Rame
€ 14.08

New



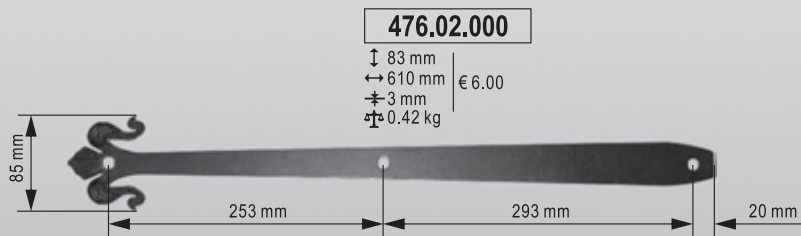
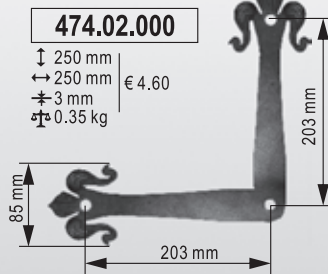
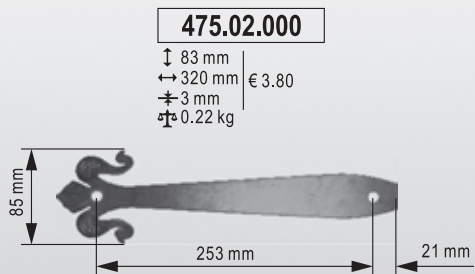
350.02.000CP
Patina Nero e Rame
↓ 210 mm
↔ 125 mm | € 12.42
⚖ 0.95 kg

010.08.000
↓ 125 mm
↔ 85 mm | € 9.80
↗ 23 mm
⚖ 0.36 kg

011.08.000
↓ 272 mm
↔ 90 mm | € 18.00
↗ 60 mm
⚖ 1.32 kg

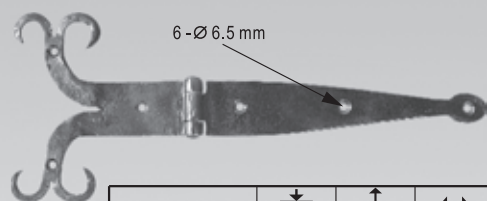
019.08.000
Cerchi Ø 125 mm
↓ 245 mm
↔ 230 mm | € 22.00
⚖ 1.03 kg

019.08.000CP
Patina Nero e Rame
€ 31.19

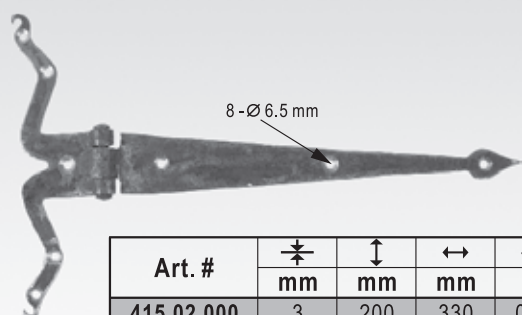


012.08.000
Cerchi Ø 115 mm
↓ 280 mm
↔ 160 mm | € 24.00
↗ 80 mm
⚖ 2.05 kg

012.08.000CP
Patina Nero e Rame
€ 35.82



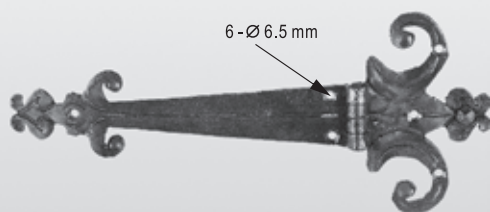
Art. #	mm	mm	mm	kg	Euro €
421.02.000	3	150	370	0.34	5.56
414.02.000	4	220	490	0.69	8.40
422.02.000	5	270	580	1.27	11.12



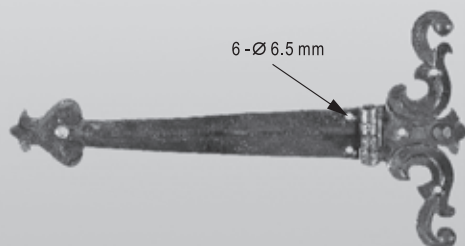
Art. #	mm	mm	mm	kg	Euro €
415.02.000	3	200	330	0.30	5.56
416.02.000	4	270	415	0.58	7.42
417.02.000	5	350	525	0.99	9.89



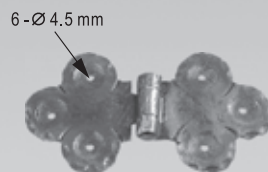
Art. #	mm	mm	mm	kg	Euro €
418.02.000	3	135	360	0.31	4.90
419.02.000	4	185	490	0.68	7.30
420.02.000	5	225	625	1.33	9.87

**388.02.000**

↑ 165 mm
 ↔ 400 mm
 ✂ 3 mm
 ⚖ 0.73 kg

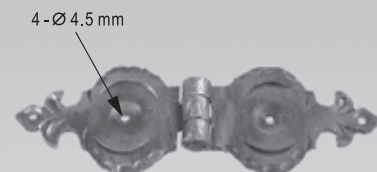
**389.02.000**

↑ 215 mm
 ↔ 420 mm
 ✂ 3 mm
 ⚖ 0.84 kg

**381.02.000**

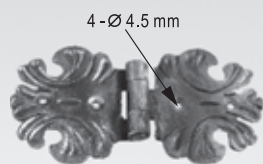
↑ 50 mm
 ↔ 150 mm
 ✂ 3 mm
 ⚖ 0.24 kg

€ 4.94

**385.02.000**

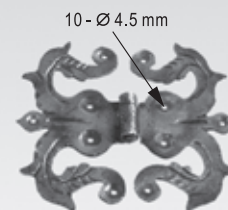
↑ 95 mm
 ↔ 210 mm
 ✂ 3 mm
 ⚖ 0.40 kg

€ 6.18

**387.02.000**

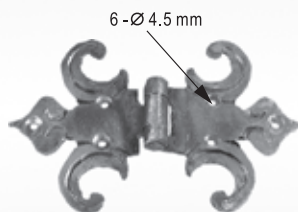
↑ 80 mm
 ↔ 160 mm
 ✂ 3 mm
 ⚖ 0.26 kg

€ 3.46

**386.02.000**

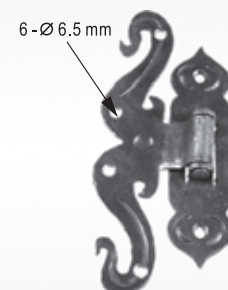
↑ 170 mm
 ↔ 180 mm
 ✂ 3 mm
 ⚖ 0.52 kg

€ 5.56

**384.02.000**

↑ 110 mm
 ↔ 175 mm
 ✂ 3 mm
 ⚖ 0.25 kg

€ 3.60

**383.02.000**

↑ 210 mm
 ↔ 95 mm
 ✂ 3 mm
 ⚖ 0.40 kg

€ 4.80

**413.02.000**

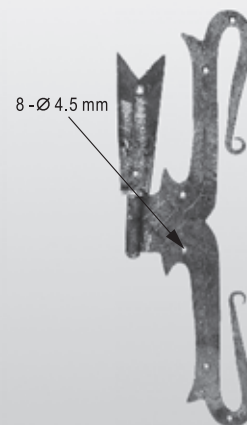
↑ 405 mm
 ↔ 150 mm
 ✂ 3 mm
 ⚖ 0.60 kg

€ 7.42

**412.02.000**

↑ 405 mm
 ↔ 125 mm
 ✂ 3 mm
 ⚖ 0.58 kg

€ 6.92

**423.02.000**

↑ 405 mm
 ↔ 125 mm
 ✂ 3 mm
 ⚖ 0.58 kg

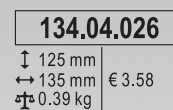
€ 8.03



Art. #	Si Adatta a	↑	↔	A	⚖	Euro €
	mm	mm	mm	mm	kg	
531.04.024	■ 12	87	77	55	0.55	3.90
531.04.025	■ 14	87	77	55	0.53	3.90
531.04.026	■ 16	87	77	55	0.51	3.90

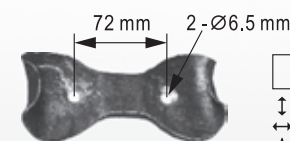


Art. #	Si Adatta a	↑	↔	A	⚖	Euro €
	mm	mm	mm	mm	kg	
273.04.014	● 14	130	75	55	0.65	4.20
273.04.015	● 16	140	75	55	0.86	4.50

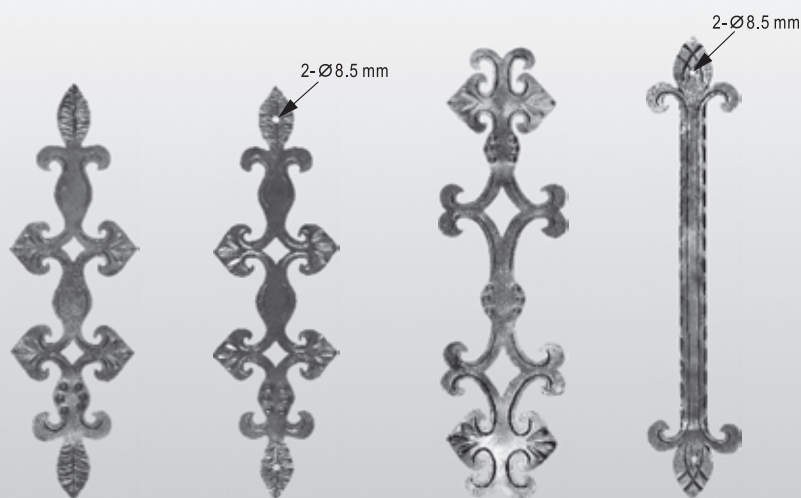


Si Adatta a ● 15 mm
Ø 70 mm
⚖ 0.17 kg

Si Adatta a ● 12 mm
Ø 68 mm
⚖ 0.19 kg



↑ 75 mm
↔ 130 mm
⚖ 0.20 kg

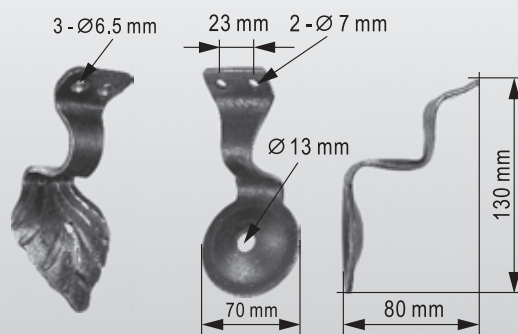


331.92.000
↑ 660 mm
↔ 195 mm
⚖ 1.93 kg

311.92.000
↑ 660 mm
↔ 195 mm
⚖ 1.98 kg

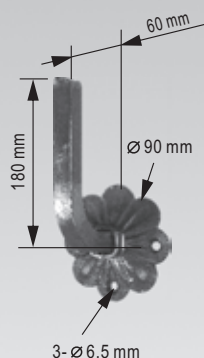
329.92.000
↑ 700 mm
↔ 190 mm
⚖ 2.59 kg

310.92.000
↑ 710 mm
↔ 135 mm
⚖ 2.10 kg



242.04.000
↑ 130 mm
↔ 80 mm
⚖ 0.26 kg

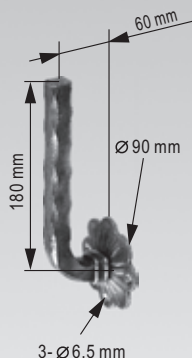
791.04.000
Si Adatta a ● 12 mm
↑ 130 mm
↔ 70 mm
⚖ 0.20 kg

**127.04.027**

■ 20 mm

↑ 225 mm
↔ 70 mm
⚖ 0.82 kg

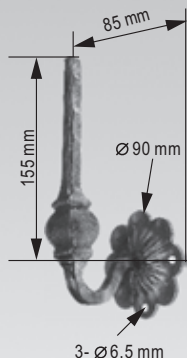
€ 5.56

**127.04.075**

■ 20 mm

↑ 225 mm
↔ 70 mm
⚖ 0.83 kg

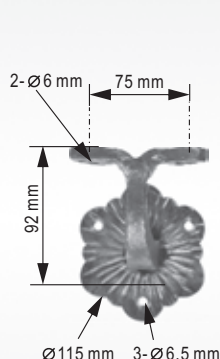
€ 5.90

**123.04.483**

■ 14 mm

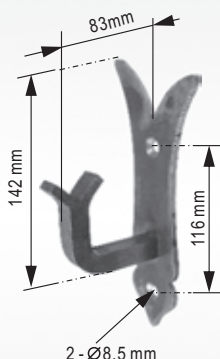
↑ 200 mm
↔ 90 mm
⚖ 0.63 kg

€ 4.60

New**243.04.000**

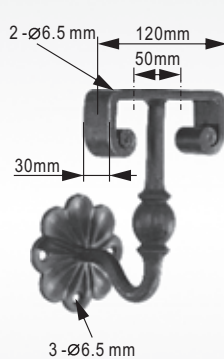
↑ 110 mm
↔ 100 mm
⚖ 0.76 kg

€ 8.90

**244.04.000**

↑ 210 mm
↔ 90 mm
⚖ 0.58 kg

€ 6.67

**198.04.000**

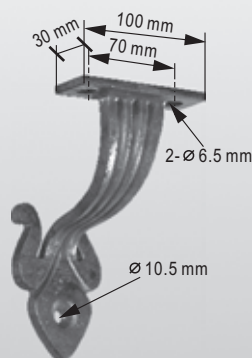
↑ 175 mm
↔ 105 mm
⚖ 1.03 kg

€ 9.90

New**372.04.000**

↑ 65 mm
↔ 180 mm
⚖ 0.52 kg

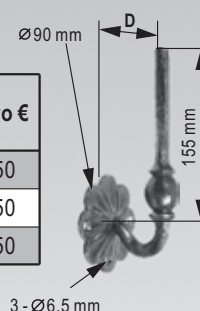
€ 5.93

**199.04.000**

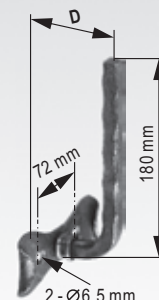
↑ 165 mm
↔ 105 mm
⚖ 0.58 kg

€ 7.20

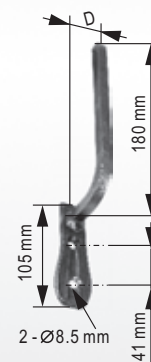
Art. #	≠ mm	↑ mm	↔ mm	D mm	⚖ kg	Euro €
132.04.119	● 12	200	80	65	0.55	3.50
122.04.119	● 12	200	95	75	0.55	3.50
129.04.119	● 12	200	105	90	0.55	3.50

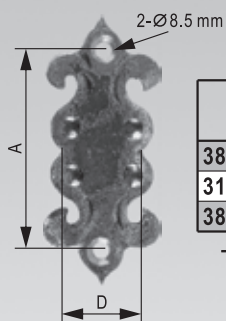


Art. #	≠ mm	↑ mm	↔ mm	D mm	⚖ kg	Euro €
126.04.072	■ 12	200	81	75	0.41	3.96
126.04.073	■ 14	200	82	75	0.50	4.33
126.04.074	■ 16	220	83	75	0.62	4.96



Art. #	≠ mm	↑ mm	↔ mm	D mm	⚖ kg	Euro €
130.04.024	■ 12	270	70	60	0.34	1.65
130.04.025	■ 14	270	70	60	0.42	1.98
130.04.026	■ 16	270	70	60	0.59	2.30





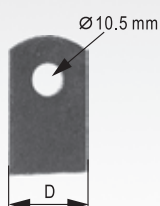
Art. #	D mm	↑ mm	↔ mm	A mm	⚖ kg	Euro €
387.04.000	30	125	58	95	0.21	1.00
313.04.000	40	135	58	102	0.22	1.20
386.04.000	50	155	70	108	0.31	1.50

✂ 4.5 mm



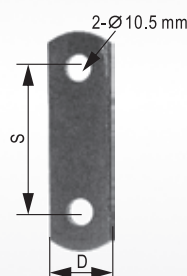
Art. #	D mm	↑ mm	↔ mm	⚖ kg	Euro €
301.04.000	25	80	50	0.05	0.25
373.04.000	30	80	60	0.06	0.32
374.04.000	40	85	70	0.08	0.40
375.04.000	50	90	80	0.12	0.55

✂ 3 mm



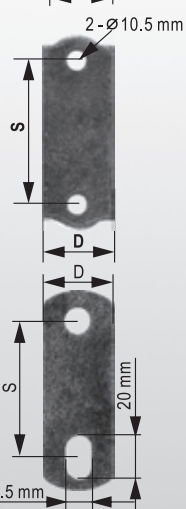
Art. #	D mm	↑ mm	⚖ kg	Euro €
303.04.000	25	42	0.02	0.18
376.04.000	30	45	0.03	0.25
377.04.000	40	45	0.04	0.30
378.04.000	50	50	0.05	0.36

✂ 3 mm



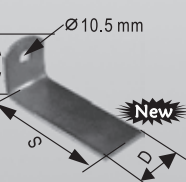
Art. #	D mm	↑ mm	S mm	⚖ kg	Euro €
304.04.000	25	80	54	0.07	0.30
379.04.000	30	85	59	0.08	0.40
380.04.000	40	90	60	0.11	0.45
381.04.000	50	95	60	0.15	0.60

✂ 4.5 mm



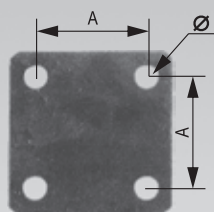
Art. #	D mm	↑ mm	S mm	✂ mm	⚖ kg	Euro €
306.04.000	38	89	60	4.5	0.11	0.50
307.04.000	40	108	79	6	0.14	0.65

✂ 4.5 mm

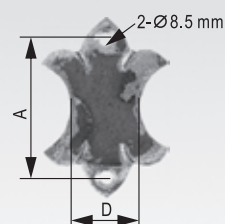


Art. #	D mm	S mm	H mm	⚖ kg	Euro €
309.04.000	25	90	45	0.11	0.55
329.04.000	32	80	41	0.13	0.60
327.04.000	38	102	44	0.15	0.65

✂ 4.5 mm

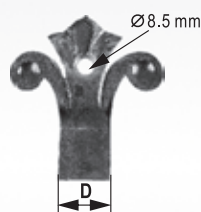


Art. #	Base mm	✂ mm	Ø mm	A mm	⚖ kg	Euro €
321.04.000	75	4	8.5	45	0.17	0.55
322.04.000	100	4	8.5	70	0.31	0.75
323.04.000	125	6	10.5	95	0.67	1.80
324.04.000	150	6	10.5	120	1.07	2.80
325.04.000	200	6	10.5	170	1.80	4.90



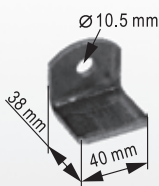
Art. #	D mm	↑ mm	↔ mm	A mm	⚖ kg	Euro €
383.04.000	30	90	65	65	0.15	0.85
312.04.000	40	115	80	85	0.21	0.95
382.04.000	50	130	90	88	0.26	1.25

✂ 4.5 mm



Art. #	D mm	↑ mm	↔ mm	⚖ kg	Euro €
310.04.000	25	83	79	0.13	0.75
385.04.000	30	60	70	0.12	0.75
311.04.000	40	90	110	0.20	0.95
384.04.000	50	100	115	0.27	1.25

✂ 4.5 mm



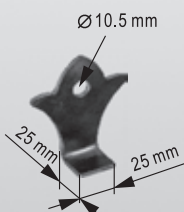
328.04.000	↑ 38 mm ↔ 38 mm ✂ 4.5 mm ⚖ 0.10 kg	€ 0.87
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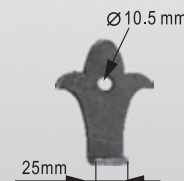
337.04.000	↑ 42 mm ↔ 25 mm ✂ 4.5 mm ⚖ 0.02 kg	€ 0.37
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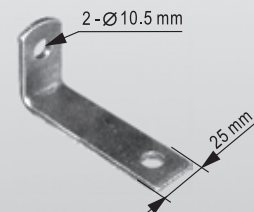
302.04.000	↑ 67 mm ↔ 51 mm ✂ 3 mm ⚖ 0.04 kg	€ 0.62
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305.04.000	↑ 67 mm ↔ 25 mm ✂ 3 mm ⚖ 0.04 kg	€ 0.62
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339.04.000	↑ 82 mm ↔ 70 mm ✂ 13 mm ✂ 5 mm ⚖ 0.10 kg	€ 1.00
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396.04.000	↑ 38 mm ↔ 90 mm ✂ 25 mm ✂ 4.5 mm ⚖ 0.11 kg	€ 0.90
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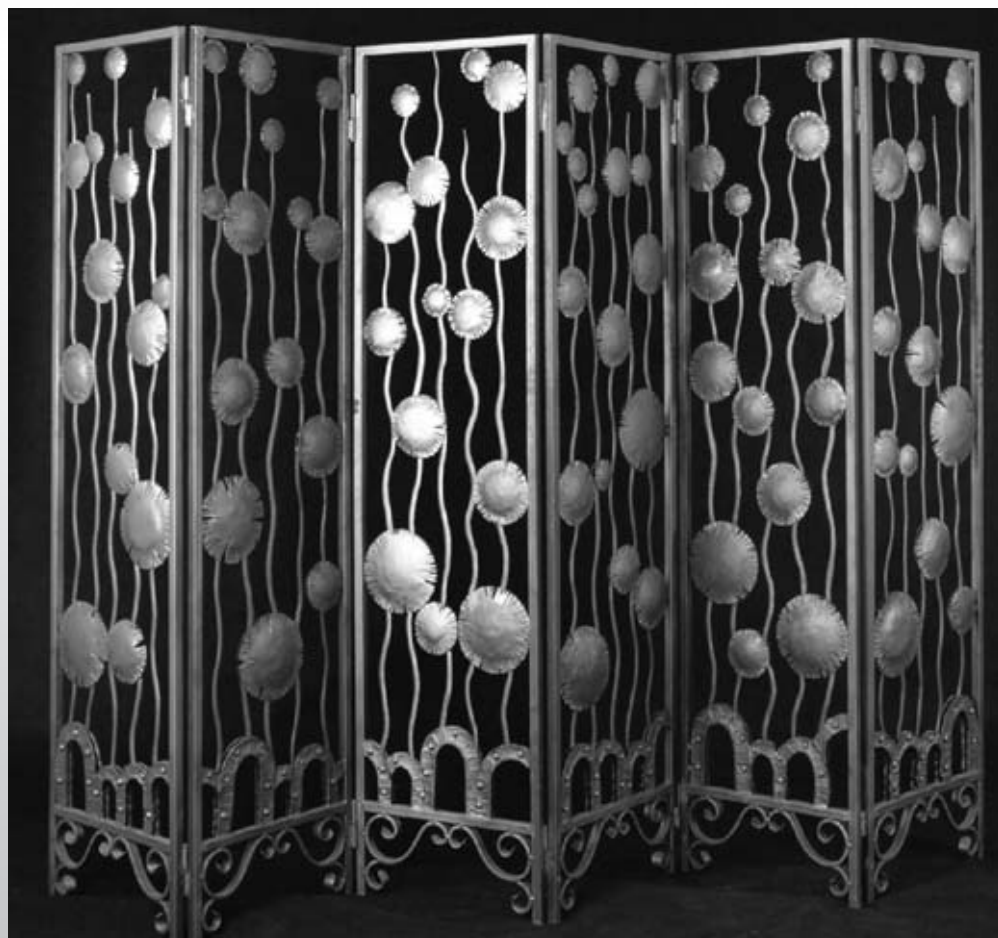
SUGGERIMENTI UTILI?

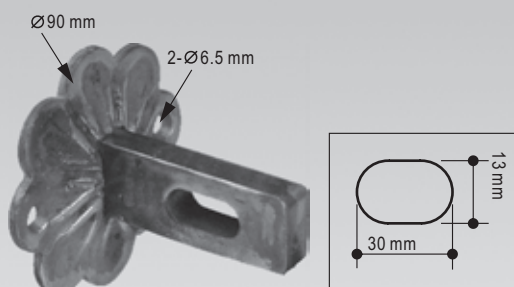
QUESTO LISTINO 2012 COMPRENDE GIA' ALCUNI NUOVI PRODOTTI
RICHIESTICI DAI NOSTRI CLIENTI,
MA:

VUOI PROPORCI MODIFICHE PER ALCUNI ARTICOLI?

HAI SUGGERIMENTI DA DARCI PER MIGLIORARE ALCUNI DEI
NOSTRI PRODOTTI?

INVIACI I TUOI COMMENTI E PROVVEDEREMO A METTERE IN
PRATICA I TUOI CONSIGLI CON L'USCITA DEL PROSSIMO LISTINO
2013!

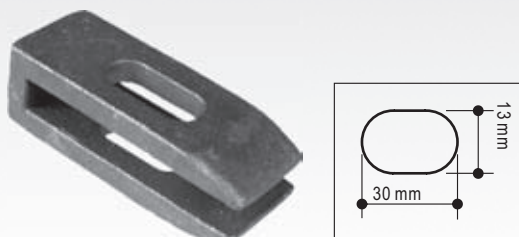




491.04.000

— 30X12 mm
 ↑ 85 mm
 ↔ 90 mm
 ⚖ 0.38 kg

€ 2.30



492.04.000

— 30X8 mm
 ↑ 25 mm
 ↔ 80 mm
 ↗ 30 mm
 ⚖ 0.25 kg

€ 1.90

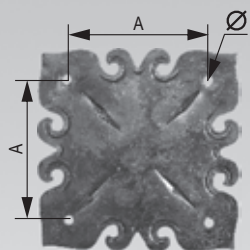


493.04.000

— 30X12 mm
 ↑ 30 mm
 ↔ 85 mm
 ⚖ 0.20 kg

€ 1.20



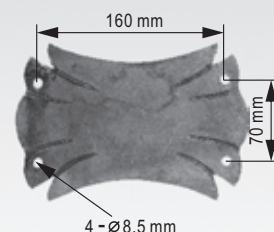


Art. #	Per Tubo da mm	Base	✂	Ø	A	⚖	Euro €
		mm	mm	mm	mm	kg	
468.04.000	□ 20-30	50	3	4.5	35	0.04	1.00
469.04.000	□ 30-40	75	4	6.5	53	0.13	1.30
470.04.000	□ 50-60	100	4	8.5	75	0.24	1.65
471.04.000	□ 60-80	125	6	8.5	90	0.61	3.45
472.04.000	□ 80	150	6	10.5	110	0.84	4.65
473.04.000	□ 100-120	200	6	10.5	150	1.61	6.80

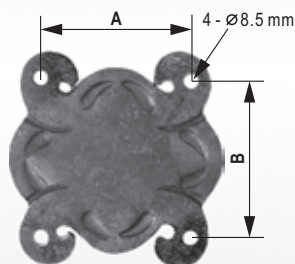


Art. #	Per Tubo da mm	↑	↔	✂	Ø	A	B	⚖	Euro €
		mm	mm	mm	mm	mm	mm	kg	
486.04.000	□ 60X40	135	100	8	10.5	73	100	0.58	2.90
487.04.000	□ 100X50	165	110	8	10.5	85	135	0.78	4.60
488.04.000	□ 120X60	190	120	8	10.5	88	143	1.08	5.90

Art. #	Base	✂	⚖	Euro €
	mm	mm	kg	
223.04.000	100	6	0.43	2.50
224.04.000	120	6	0.60	3.65
225.04.000	150	6	0.94	4.80
226.04.000	180	6	1.38	5.90

**422.04.000**

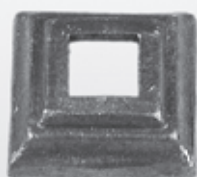
↑ 130 mm
 ↔ 200 mm
 ✂ 6 mm
 ⚖ 0.89 kg
 € 3.50



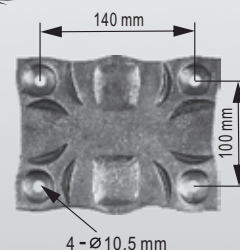
Art. #	↑	↔	✂	A	B	⚖	Euro €
	mm	mm	mm	mm	mm	kg	
423.04.000	120	120	6	85	90	0.51	4.26
424.04.000	140	140	6	95	110	0.65	4.70
425.04.000	140	185	6	115	110	0.85	5.56

**222.04.000**

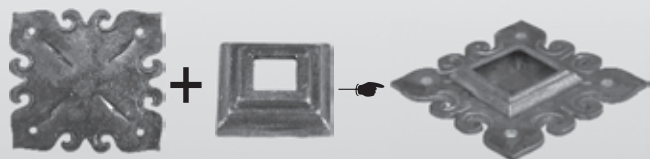
↑ 140 mm
 ↔ 140 mm
 ✂ 4 mm
 ⚖ 0.36 kg
 € 2.15



Art. #	Si Adatta a	Base	↑	⚖	Euro €
	mm	mm	mm	kg	
124.05.029	□ 30	60	18	0.13	0.65
145.05.032	□ 35	70	15	0.18	0.65
140.05.033	□ 40	70	15	0.15	0.65
144.05.000	□ 50	80	15	0.16	0.80
146.05.000	□ 60	100	20	0.42	1.96
147.05.000	□ 80	120	25	0.51	3.00
148.05.000	□ 100	150	30	1.07	4.30
150.05.000	□ 120	180	40	1.64	6.50

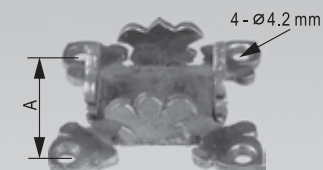
New**217.04.000**

↑ 145 mm
 ↔ 180 mm
 ✂ 5 mm
 ⚖ 1.26 kg
 € 6.95



470.04.000	+	124.05.029	Si Adatta a	■ 30 mm
471.04.000	+	140.05.033	Si Adatta a	■ 40 mm
472.04.000	+	144.05.000	Si Adatta a	■ 50 mm
473.04.000	+	146.05.000	Si Adatta a	■ 60 mm
473.04.000	+	147.05.000	Si Adatta a	■ 80 mm





Art. #	Si Adatta a	Base	↑	✱	A	⚖	Euro €
	mm	mm	mm	mm	mm	kg	
246.04.028	■ 25	65	20	3	57	0.07	2.60
247.04.029	■ 30	70	20	3	57	0.07	2.60
248.04.033	■ 40	80	25	5	67	0.16	3.71
249.04.000	■ 50	100	30	4	83	0.23	4.50

New

New

New

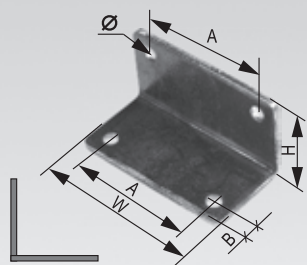


215.04.000

Ø 75 mm
✱ 4 mm
⚖ 0.14 kg | € 0.68

216.04.000

Ø 90 mm
✱ 4 mm
⚖ 0.22 kg | € 0.95



Art. #	↑ H	↔ W	✱	Ø	A	B	⚖	Euro €
	mm	mm	mm	mm	mm	mm	kg	
392.04.000	40	75	4	8.5	45	15	0.17	0.74
393.04.000	53	100	4	8.5	70	15	0.31	1.22
394.04.000	78	150	6	10.5	120	15	0.92	3.34
395.04.000	105	200	6	10.5	170	15	1.80	6.18



212.04.000

↑ 70 mm
↔ 70 mm
✱ 8 mm
⚖ 0.21 kg | € 0.85

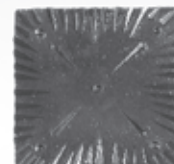
213.04.000

↑ 90 mm
↔ 90 mm
✱ 8 mm
⚖ 0.45 kg | € 1.65



Art. #	↑	↔	✱	A	⚖	Euro €
	mm	mm	mm	mm	kg	
447.04.000	220	110	6	155	1.80	8.03
433.04.000	220	110	6	155	1.80	8.03
434.04.000	280	140	6	200	3.40	12.11

New

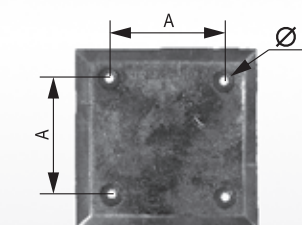


296.05.000

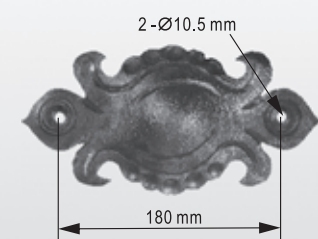
↑ 95 mm
↔ 95 mm
✱ 7 mm
⚖ 0.48 kg | € 1.85

227.04.000

↑ 125 mm
↔ 125 mm
✱ 8 mm
⚖ 0.87 kg | € 4.10

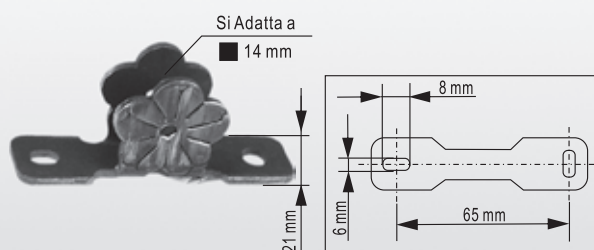


Art. #	Base	✱	Ø	A	⚖	Euro €
	mm	mm	mm	mm	kg	
460.04.000	50	3	4.5	30	0.05	3.09
462.04.000	100	4	8.5	70	0.28	4.33
466.04.000	125	6	8.5	95	0.70	6.18
463.04.000	150	6	10.5	110	0.92	7.42



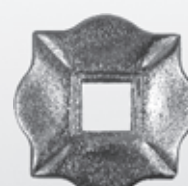
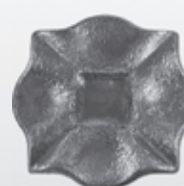
220.04.000

↑ 110 mm
↔ 230 mm
✱ 8 mm
⚖ 0.99 kg | € 4.80



135.04.025

Si Adatta a ■ 14 mm
↑ 40 mm
↔ 85 mm
⚖ 0.08 kg | € 0.75



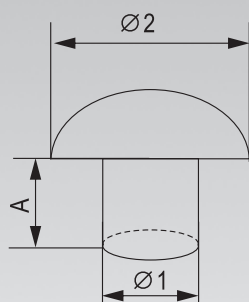
219.05.000

Si Adatta a ■ 25 mm
↑ 100 mm
↔ 100 mm
✱ 9 mm
⚖ 0.36 kg | € 1.55

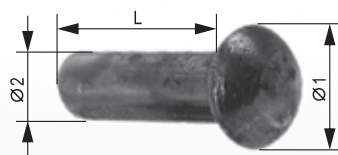
128.05.028

Si Adatta a ■ 25 mm
↑ 100 mm
↔ 100 mm
✱ 9 mm
⚖ 0.32 kg | € 1.85





Art. #	Ø1 mm	Ø2 mm	A mm	⚖️ kg	Euro €
626.03.000	6	15	6	0.005	0.31
627.03.000	8	20	8	0.011	0.37
628.03.000	10	25	8	0.020	0.43



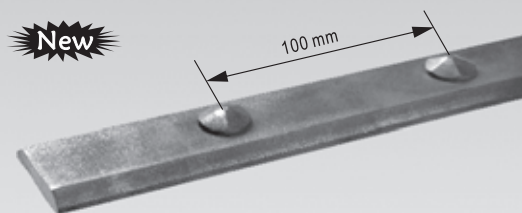
Quantita' Minima 100pz

Liscio

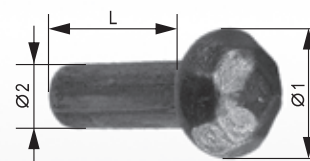
Art. #	Ø1 mm	Ø2 mm	L mm	⚖️ (Per 100) kg	Euro € (Per 100)
061.03.000	9	5	10	0.27	1.00
062.03.000	9	5	12	0.30	2.00
063.03.000	9	5	15	0.34	2.00
064.03.000	9	5	18	0.35	2.00
065.03.000	10.5	6	12	0.50	2.00
066.03.000	10.5	6	15	0.50	2.00
067.03.000	10.5	6	20	0.60	2.00
068.03.000	10.5	6	25	0.67	3.00
190.03.000	10.5	6	30	0.82	4.00
191.03.000	10.5	6	35	0.92	4.00
192.03.000	10.5	6	40	1.00	4.00
069.03.000	14.5	8	12	0.92	3.00
070.03.000	14.5	8	25	1.50	3.00
071.03.000	14.5	8	30	1.59	4.00
072.03.000	14.5	8	35	1.72	5.00
193.03.000	14.5	8	40	1.94	7.00
073.03.000	16.5	10	25	2.20	6.00
074.03.000	16.5	10	30	2.68	7.00
075.03.000	16.5	10	32	2.84	8.00
076.03.000	16.5	10	35	2.98	9.00
077.03.000	16.5	10	40	3.30	10.00



New



Art. #	≠ mm	↔ mm	⚖️ kg	Euro €
000.08.337	30X8	2450	4.80	12.00
000.08.338	40X8	2450	6.40	17.50



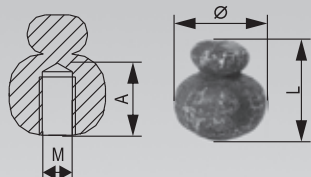
Quantita' Minima 100pz

Battuto

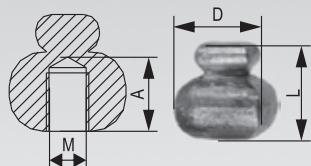
Art. #	Ø1 mm	Ø2 mm	L mm	⚖️ (Per 100) kg	Euro € (Per 100)
081.03.000	9	5	10	0.27	2.00
082.03.000	9	5	12	0.30	2.00
083.03.000	9	5	15	0.34	2.00
084.03.000	9	5	18	0.35	2.00
085.03.000	10.5	6	12	0.50	2.00
086.03.000	10.5	6	15	0.50	2.00
087.03.000	10.5	6	20	0.60	3.00
088.03.000	10.5	6	25	0.77	3.00
089.03.000	14.5	8	12	0.92	3.00
090.03.000	14.5	8	25	1.39	4.00
091.03.000	14.5	8	30	1.59	5.00
092.03.000	14.5	8	35	1.84	6.00
093.03.000	16.5	10	25	2.37	7.00
094.03.000	16.5	10	30	2.68	8.00
095.03.000	16.5	10	32	2.84	9.00
096.03.000	16.5	10	35	2.98	10.00
097.03.000	16.5	10	40	3.30	12.00

810.20.043
283.20.043
644.20.043
311.10.043

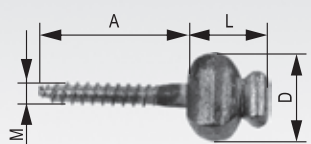




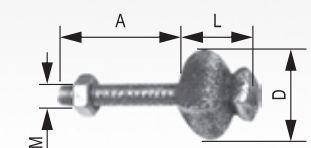
Art. #	M	Ø	L	A	kg	Euro €
375.03.000	6	20	22	8	0.04	0.52
376.03.000	8	30	25	10	0.06	0.75
377.03.000	10	35	35	15	0.12	0.80



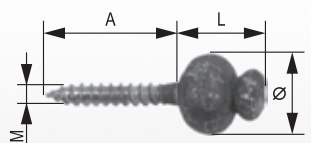
Art. #	M	D	L	A	kg	Euro €
371.03.000	6	16	20	8	0.04	0.60
372.03.000	8	22	22	10	0.06	0.85
373.03.000	10	30	30	15	0.13	1.00



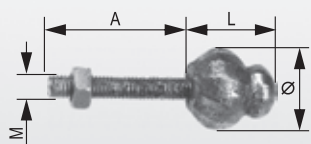
Art. #	M	D	L	A	kg	Euro €
381.03.000	6	16	20	40	0.03	1.20
382.03.000	8	22	22	40	0.07	1.50
383.03.000	10	30	30	60	0.15	1.70



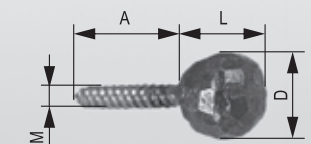
Art. #	M	D	L	A	kg	Euro €
391.03.000	6	16	20	40	0.06	1.20
392.03.000	8	22	22	40	0.08	1.50
393.03.000	10	30	30	60	0.18	1.70



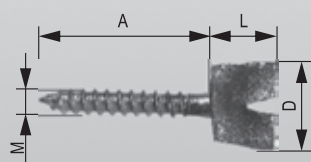
Art. #	M	Ø	L	A	kg	Euro €
385.03.000	6	20	22	40	0.05	1.48
386.03.000	8	30	25	45	0.14	1.98
387.03.000	10	35	35	55	0.14	2.20



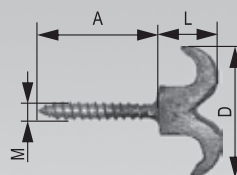
Art. #	M	Ø	L	A	kg	Euro €
395.03.000	6	20	22	40	0.05	1.48
396.03.000	8	30	25	45	0.15	1.65
397.03.000	10	35	35	55	0.21	1.98



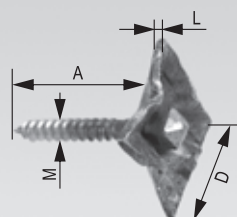
Art. #	M	D	L	A	kg	Euro €
368.03.000	4	16	16	29	0.03	1.85
369.03.000	6	20	20	40	0.05	2.47
370.03.000	8	25	25	55	0.07	3.09



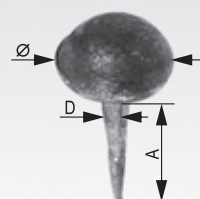
Art. #	M	D	L	A	kg	Euro €
384.03.000	4	16	16	30	0.05	2.47
350.03.000	6	20	20	40	0.06	2.47
351.03.000	8	25	25	45	0.10	3.09
352.03.000	10	30	30	55	0.13	3.71



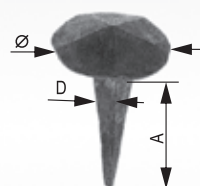
Art. #	M	D	L	A	kg	Euro €
399.03.000	4	30	16	16	0.05	3.00
398.03.000	6	40	20	20	0.06	3.71



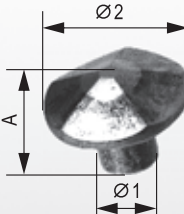
Art. #	M	D	L	A	kg	Euro €
394.03.000	4	16	16	30	0.03	2.20
353.03.000	6	25	15	40	0.04	2.50
354.03.000	8	40	15	45	0.06	2.90
355.03.000	10	50	20	55	0.11	3.30



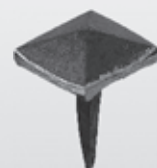
Art. #	↑	Ø	D	A	kg	Euro €
388.03.000	25	10	4	20	0.012	0.32
378.03.000	35	15	4	28	0.015	0.37
379.03.000	45	25	5	37	0.020	0.43
380.03.000	50	30	5	40	0.030	0.39



Art. #	↑	Ø	D	A	kg	Euro €
356.03.000	25	14	4	20	0.005	0.25
357.03.000	35	15	4	30	0.010	0.30
358.03.000	45	24	5	40	0.020	0.35
359.03.000	50	30	5	45	0.030	0.40



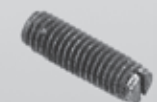
Art. #	Ø1	Ø2	A	kg	Euro €
626.03.000	6	15	6	0.005	0.31
627.03.000	8	20	8	0.011	0.37
628.03.000	10	25	8	0.020	0.43



629.03.000
 ↑ 25 mm
 ↔ 15 mm
 ⚖ 0.02 kg | € 0.50



526.03.000
 M 8 mm
 ↔ 40 mm
 ⚖ 0.03 kg | € 0.20



501.03.000
 Ferro Zincato
 ↑ 25 mm
 M 8 mm
 ⚖ 0.01 kg | € 0.37



541.03.000
 Ferro Zincato
 ↑ 50 mm
 M 12 mm
 ⚖ 0.05 kg | € 0.39

101.94.000

■ 6 mm

↓ 180 mm
↔ 40 mm
± 0.09 kg

**103.94.000**

■ 8 mm

↓ 200 mm
↔ 45 mm
± 0.12 kg

**142.94.000**

■ 6 mm

↓ 200 mm
↔ 33 mm
± 0.09 kg

**143.94.000**

■ 8 mm

↓ 250 mm
↔ 37 mm
± 0.17 kg

**104.94.000**

■ 6 mm

↓ 250 mm
↔ 35 mm
± 0.19 kg

**105.94.000**

■ 6 mm

↓ 280 mm
↔ 35 mm
± 0.16 kg

**102.94.000**

■ 8 mm

↓ 160 mm
↔ 35 mm
± 0.09 kg

**108.94.000**

■ 6 mm

↓ 100 mm
↔ 30 mm
± 0.04 kg

**107.94.000**

■ 8 mm

↓ 100 mm
↔ 55 mm
± 0.10 kg

**106.94.000**

■ 8 mm

↓ 80 mm
↔ 37 mm
± 0.09 kg

**109.94.000**

■ 6 mm

↓ 85 mm
↔ 45 mm
± 0.05 kg



A



B



C



D



E



F

**011.94.000**

J X4

↓ 280 mm
↔ 135 mm
± 0.84 kg

**010.94.000**

J X6

↓ 370 mm
↔ 180 mm
± 1.45 kg

**019.94.000**

J X8

↓ 395 mm
↔ 170 mm
± 2.75 kg





017.94.000

↓ 90 mm
Ø 245 mm
⚖ 1.08 kg | € 16.07



122.94.129

■ 5 mm
↓ 3000 mm
↔ 25 mm
A 60 mm
⚖ 1.38 kg | € 5.90

115.94.120

■ 6 mm
↓ 3000 mm
↔ 26 mm
A 65 mm
⚖ 2.16 kg | € 7.79

117.94.122

■ 8 mm
↓ 3000 mm
↔ 45 mm
A 80 mm
⚖ 4.05 kg | € 15.00

118.94.123

■ 10 mm
↓ 3000 mm
↔ 60 mm
⚖ 6.51 kg | € 27.19



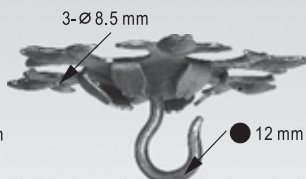
145.94.000

↓ 65 mm
Ø 90 mm
⚖ 0.23 kg | € 3.50



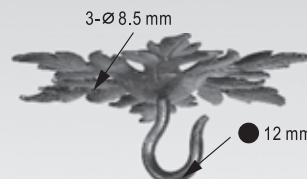
147.94.000

↓ 85 mm
Ø 115 mm
⚖ 0.45 kg | € 4.80



151.94.000

↓ 80 mm
Ø 250 mm
⚖ 0.90 kg | € 8.90



152.94.000

↓ 60 mm
Ø 275 mm
⚖ 0.92 kg | € 11.00

148.94.010

● 6 mm
↓ 3000 mm
↔ 25 mm
A 55 mm
⚖ 1.98 kg | € 23.00

112.94.012

● 10 mm
↓ 3000 mm
↔ 60 mm
⚖ 5.14 kg | € 28.12

112.94.023

■ 10 mm
↓ 3000 mm
↔ 60 mm
⚖ 6.51 kg | € 24.93

112.94.071

■ 10 mm
↓ 3000 mm
↔ 60 mm
A 100 mm
⚖ 6.51 kg | € 25.00

119.94.124

■ 12 mm
↓ 3000 mm
↔ 60 mm
⚖ 9.31 kg | € 42.02

149.94.011

● 8 mm
↓ 3000 mm
↔ 35 mm
A 70 mm
⚖ 3.02 kg | € 29.00

111.94.013

● 12 mm
↓ 3000 mm
↔ 60 mm
⚖ 7.30 kg | € 33.27

111.94.024

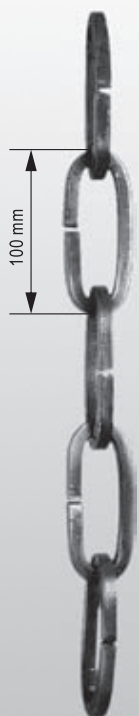
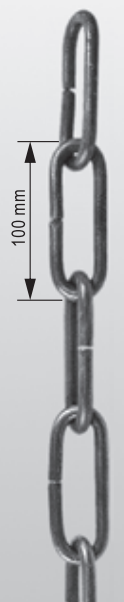
■ 12 mm
↓ 3000 mm
↔ 60 mm
⚖ 9.31 kg | € 36.77

111.94.072

■ 12 mm
↓ 3000 mm
↔ 60 mm
⚖ 9.31 kg | € 39.04

111.94.113

● 12 mm
↓ 3000 mm
↔ 60 mm
⚖ 7.30 kg | € 35.69



**604.92.000**

■ 12X6 mm

Ø 300 mm
✚ 3 mm
⚖ 1.21 kg

€ 13.00

**606.92.000**

■ 12X6 mm

Ø 300 mm
✚ 5 mm
⚖ 1.18 kg

€ 13.00

**607.92.000**

■ 12X6 mm

Ø 300 mm
✚ 5 mm
⚖ 1.55 kg

€ 13.00

**608.92.000**

■ 12X6 mm

Ø 300 mm
✚ 5 mm
⚖ 1.18 kg

€ 13.00

**609.92.000**

■ 12X6 mm

Ø 300 mm
✚ 3 mm
⚖ 1.41 kg

€ 13.00

**621.92.000**

■ 12X6 mm

Ø 300 mm
✚ 5 mm
⚖ 1.69 kg

€ 13.00

**622.92.000**

■ 12X6 mm

Ø 300 mm
✚ 5 mm
⚖ 1.69 kg

€ 13.00

**603.92.000**

■ 12X6 mm

Ø 300 mm
✚ 5 mm
⚖ 1.15 kg

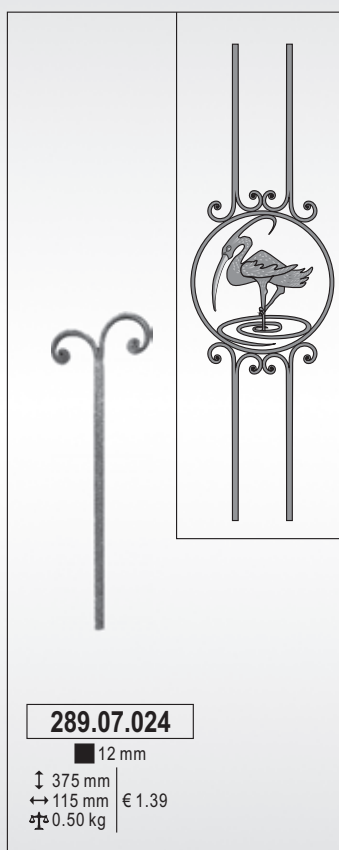
€ 13.00

**601.92.000**

■ 12X6 mm

Ø 300 mm
✚ 4 mm
⚖ 1.59 kg

€ 13.00

**289.07.024**

■ 12 mm

↑ 375 mm
↔ 115 mm
⚖ 0.50 kg

€ 1.39

**623.92.000**

■ 12X6 mm

Ø 300 mm
✚ 4 mm
⚖ 1.18 kg

€ 13.00

**614.92.000**

■ 12X6 mm

Ø 300 mm
✚ 5 mm
⚖ 1.23 kg

€ 13.00

**602.92.000**

■ 12X6 mm

Ø 300 mm
✚ 3 mm
⚖ 1.46 kg

€ 13.00

**613.92.000**

■ 12X6 mm

Ø 300 mm
✚ 4 mm
⚖ 1.47 kg

€ 13.00

**605.92.000**

■ 12X6 mm

Ø 300 mm
✚ 5 mm
⚖ 1.50 kg

€ 13.00

**624.92.000**

■ 12X6 mm

Ø 300 mm
✚ 4 mm
⚖ 1.38 kg

€ 13.00

**610.92.000**

■ 12X6 mm

Ø 300 mm
✚ 5 mm
⚖ 1.47 kg

€ 13.00

**617.92.000**

■ 12X6 mm

Ø 300 mm
✚ 4 mm
⚖ 1.20 kg

€ 13.00

**618.92.000**

■ 12X6 mm

Ø 300 mm
✚ 4 mm
⚖ 1.20 kg

€ 13.00



Ariete

583.92.000

■ 16X8 mm

Ø 600 mm
✚ 3 mm
⚖ 5.21 kg | € 41.53



Toro

584.92.000

■ 16X8 mm

Ø 600 mm
✚ 3 mm
⚖ 5.47 kg | € 41.53



Gemelli

585.92.000

■ 16X8 mm

Ø 600 mm
✚ 3 mm
⚖ 4.60 kg | € 41.53



Cancro

586.92.000

■ 16X8 mm

Ø 600 mm
✚ 3 mm
⚖ 4.49 kg | € 41.53



Leone

587.92.000

■ 16X8 mm

Ø 600 mm
✚ 3 mm
⚖ 5.09 kg | € 41.53



Vergine

588.92.000

■ 16X8 mm

Ø 600 mm
✚ 3 mm
⚖ 6.73 kg | € 41.53



Bilancia

589.92.000

■ 16X8 mm

Ø 600 mm
✚ 3 mm
⚖ 4.78 kg | € 41.53



Scorpione

590.92.000

■ 16X8 mm

Ø 600 mm
✚ 3 mm
⚖ 4.22 kg | € 41.53



Sagittario

591.92.000

■ 16X8 mm

Ø 600 mm
✚ 3 mm
⚖ 4.82 kg | € 41.53



Capricorno

592.92.000

■ 16X8 mm

Ø 600 mm
✚ 3 mm
⚖ 6.16 kg | € 41.53



Acquario

581.92.000

■ 16X8 mm

Ø 600 mm
✚ 3 mm
⚖ 5.97 kg | € 41.53



Pesci

582.92.000

■ 16X8 mm

Ø 600 mm
✚ 3 mm
⚖ 5.00 kg | € 41.53

132.92.000

↓ 620 mm
↔ 510 mm | € 84.67
✂ 6 mm
⚖ 8.78 kg

132.92.000 CP

Patina Nero e Rame

€ 110.00

**127.92.000**

↓ 620 mm
↔ 510 mm | € 84.67
✂ 6 mm
⚖ 8.78 kg

127.92.000 CP

Patina Nero e Rame

€ 110.00

**129.92.000**

↓ 550 mm
↔ 390 mm | € 59.85
✂ 6 mm
⚖ 5.08 kg

**131.92.000**

↓ 750 mm
↔ 580 mm | € 96.00
✂ 5 mm
⚖ 12.13 kg

131.92.000CP

Patina Nero e Rame

€ 125.00

**130.92.000**

↓ 750 mm
↔ 580 mm | € 96.00
✂ 5 mm
⚖ 12.13 kg

130.92.000CP

Patina Nero e Rame

€ 125.00

**128.92.000**

↓ 550 mm
↔ 390 mm | € 59.85
✂ 6 mm
⚖ 5.08 kg

**615.92.000**

↓ 780 mm
↔ 630 mm | € 98.00
✂ 3 mm
⚖ 11.22 kg

615.92.000CP

Patina Nero e Rame

€ 130.00

629.92.000

10X5 mm

↓ 600 mm
↔ 530 mm | € 66.00
✂ 3 mm
⚖ 3.65 kg

703.92.000

↓ 630 mm
↔ 480 mm | € 36.00
⚖ 3.75 kg



517.92.000

∅ 300 mm
✦ 4 mm
⚖ 0.77 kg



518.92.000

∅ 300 mm
✦ 4 mm
⚖ 0.77 kg



701.92.000

↓ 260 mm
↔ 380 mm
⚖ 1.60 kg



760.92.000

↓ 260 mm
↔ 380 mm
⚖ 1.60 kg



512.92.000

↓ 345 mm
↔ 456 mm
✦ 5 mm
⚖ 1.21 kg



511.92.000

↓ 345 mm
↔ 456 mm
✦ 5 mm
⚖ 1.21 kg



369.04.000

New

↓ 660 mm
↔ 632 mm
↗ 90 mm
✦ 2 mm
⚖ 2.10 kg



495.04.000

↓ 915 mm
↔ 873 mm
↗ 122 mm
✦ 2 mm
⚖ 4.11 kg



527.92.000

↓ 190 mm
↔ 315 mm
✦ 8 mm
⚖ 1.08 kg



528.92.000

↓ 190 mm
↔ 315 mm
✦ 8 mm
⚖ 1.08 kg



529.92.000

↓ 390 mm
↔ 160 mm
✦ 5 mm
⚖ 1.20 kg



530.92.000

↓ 390 mm
↔ 160 mm
✦ 5 mm
⚖ 1.20 kg



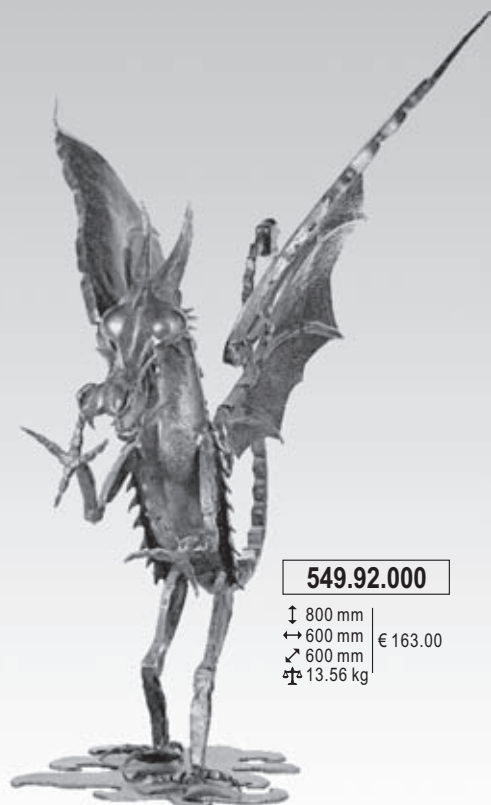
538.92.000

↓ 545 mm
↔ 500 mm
✦ 5 mm
⚖ 4.70 kg



539.92.000

↓ 545 mm
↔ 500 mm
✦ 5 mm
⚖ 4.70 kg

**549.92.000**

↓ 800 mm
↔ 600 mm
↗ 600 mm
⚖ 13.56 kg

€ 163.00

**756.92.000**

↓ 810 mm
↔ 430 mm
⚖ 6.09 kg

€ 65.00

**New****307.88.000CP**

Patina Nero e Rame

↓ 500 mm
↔ 510 mm
⚖ 4.20 kg

€ 36.87

**410.05.000**

↓ 350 mm
↔ 710 mm
⚖ 3.26 kg

€ 23.00

**134.92.000**

↓ 440 mm
↔ 1060 mm
⚖ 8.07 kg

€ 170.63

**540.92.000**

↓ 200 mm
↔ 120 mm
↗ 110 mm
✂ 4 mm
⚖ 0.65 kg

€ 19.74

**536.92.000**

↓ 210 mm
↔ 90 mm
↗ 60 mm
✂ 4 mm
⚖ 0.60 kg

€ 19.74

**543.92.000**

↓ 235 mm
↔ 120 mm
↗ 60 mm
✂ 8 mm
⚖ 0.88 kg

€ 17.59

**New****702.92.000**

↓ 430 mm
↔ 320 mm
⚖ 2.50 kg

€ 28.00

**675.92.000**

10X5 mm

↓ 480 mm
↔ 340 mm
⚖ 2.76 kg

€ 58.00

675.92.000CP

Patina Nero e Rame

€ 70.88





553.92.000

↓ 300 mm
↔ 490 mm
⚖ 2.28 kg

553.92.000CP

Patina Nero e Rame
€ 56.00



552.92.000

↓ 240 mm
↔ 370 mm
⚖ 1.56 kg

552.92.000CP

Patina Nero e Rame
€ 48.50



551.92.000

↓ 100 mm
↔ 110 mm
⚖ 0.14 kg



535.92.000

↓ 120 mm
↔ 175 mm
⚖ 0.20 kg



537.92.000

↓ 70 mm
↔ 100 mm
⚖ 0.26 kg



534.92.000

↓ 240 mm
↔ 180 mm
⚖ 1.25 kg



563.92.000

↓ 125 mm
↔ 110 mm
⚖ 0.35 kg



565.92.000

↓ 160 mm
↔ 220 mm
⚖ 0.70 kg



566.92.000

↓ 210 mm
↔ 160 mm
⚖ 0.69 kg



548.92.000

↓ 240 mm
↔ 155 mm
⚖ 0.66 kg



569.92.000

↓ 180 mm
↔ 180 mm
⚖ 0.59 kg



561.92.000

↓ 90 mm
↔ 170 mm
⚖ 0.61 kg

561.92.000CP

Patina Nero e Rame
€ 34.65



531.92.000

↓ 65 mm
↔ 65 mm
⚖ 0.27 kg

531.92.000CP

Patina Nero e Rame
€ 20.48



532.92.000

↓ 140 mm
↔ 90 mm
⚖ 0.28 kg

532.92.000CP

Patina Nero e Rame
€ 20.48



533.92.000

↓ 155 mm
↔ 65 mm
⚖ 0.28 kg

533.92.000CP

Patina Nero e Rame
€ 20.48



545.92.000

↓ 230 mm
↔ 110 mm
⚖ 0.30 kg

545.92.000CP

Patina Nero e Rame
€ 23.63










546.92.000

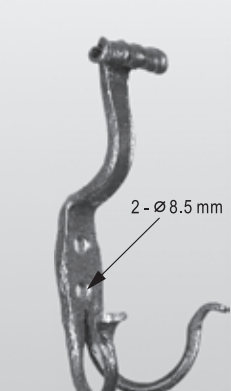
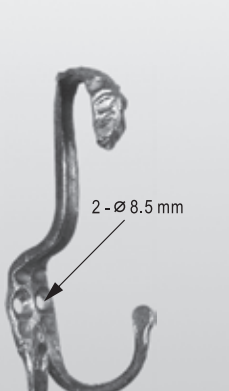
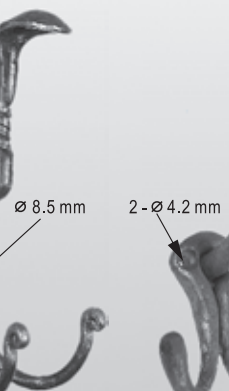


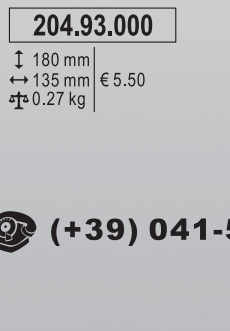
↓ 270 mm
↔ 120 mm
⚖ 0.56 kg

546.92.000CP

Patina Nero e Rame
€ 30.71

						
274.93.000 ■ 8 mm ↓ 100 mm ↔ 45 mm ⚖ 0.06 kg € 4.20	522.93.000 ↓ 90 mm ↔ 40 mm ⚖ 0.05 kg € 3.50	307.93.000 ■ 14X7 mm ↓ 110 mm ↔ 50 mm ⚖ 0.11 kg € 5.25	306.93.000 ● 6 mm ↓ 80 mm M 40 mm ⚖ 0.06 kg € 4.56	318.93.000 ● 8 mm ↓ 100 mm M 60 mm ⚖ 0.14 kg € 5.76	325.93.000 ● 8 mm ↓ 130 mm ↔ 80 mm ↗ 30 mm ⚖ 0.11 kg € 5.00	523.93.000 ↓ 210 mm ↔ 80 mm ⚖ 0.21 kg € 8.00
274.93.000CP Patina Nero e Rame € 6.30	522.93.000CP Patina Nero e Rame € 4.73	307.93.000CP Patina Nero e Rame € 7.88	306.93.000CP Patina Nero e Rame € 6.30	318.93.000CP Patina Nero e Rame € 7.88	325.93.000CP Patina Nero e Rame € 7.29	523.93.000CP Patina Nero e Rame € 11.03

						
273.93.000 ■ 8 mm ↓ 90 mm ↔ 43 mm ⚖ 0.05 kg € 3.15	216.93.000 ● 6.5 mm ↓ 85 mm ↔ 55 mm ⚖ 0.02 kg € 2.10	217.93.000 ■ 8 mm ↓ 95 mm ↔ 75 mm ⚖ 0.06 kg € 3.15	219.93.000 ■ 10 mm ↓ 120 mm ↔ 95 mm ⚖ 0.12 kg € 4.20	228.93.000 ■ 16X8 mm ↓ 95 mm ↔ 50 mm ⚖ 0.15 kg € 5.50	323.93.000 ↓ 90 mm ↔ 45 mm ↗ 70 mm ⚖ 0.10 kg € 6.50	229.93.000 ● 8 mm ↓ 110 mm ↔ 120 mm ⚖ 0.17 kg € 5.50

				
204.93.000 2 - Ø 8.5 mm ↓ 180 mm ↔ 135 mm ⚖ 0.27 kg € 5.50	206.93.000 2 - Ø 8.5 mm ↓ 180 mm ↔ 100 mm ⚖ 0.28 kg € 5.50	207.93.000 Ø 8.5 mm ↓ 220 mm ↔ 100 mm ⚖ 0.28 kg € 5.50	368.93.000 2 - Ø 4.2 mm ↓ 120 mm ↔ 70 mm ⚖ 0.14 kg € 5.50	236.93.000 2 - Ø 5.5 mm ■ 10X6 mm ↓ 130 mm ↔ 70 mm ⚖ 0.16 kg € 5.50
				
237.93.000 2 - Ø 5.5 mm ■ 8X5 mm ↓ 130 mm ↔ 65 mm ⚖ 0.14 kg € 5.50				

201.93.000

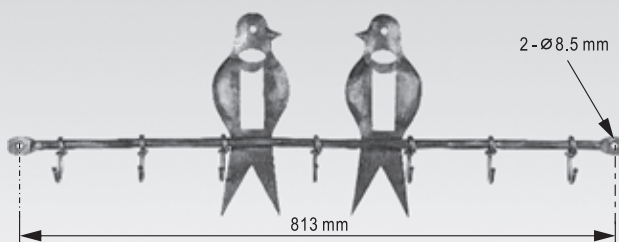
↓ 320 mm
 ↔ 1040 mm
 ⚖ 6.90 kg

€ 46.00

**399.93.000**

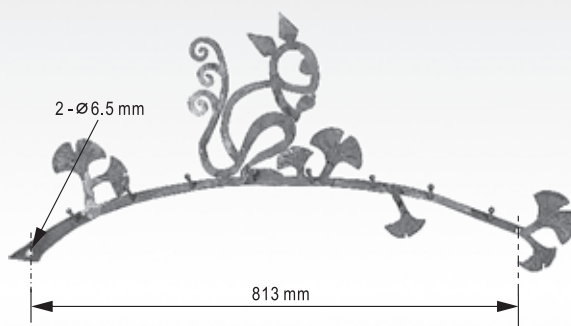
↓ 310 mm
 ↔ 850 mm
 ⚖ 1.95 kg

€ 30.00

**401.93.000**

↓ 420 mm
 ↔ 950 mm
 ⚖ 1.53 kg

€ 33.60

**305.93.000**

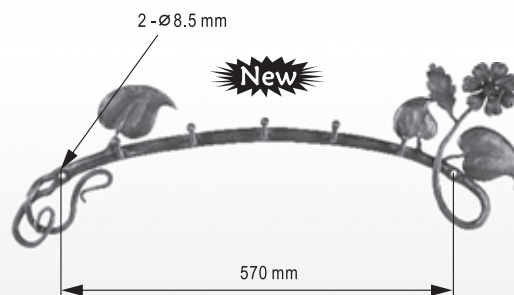
↓ 130 mm
 ↔ 965 mm
 ⚖ 1.35 kg

€ 28.00

**305.93.000 CP**

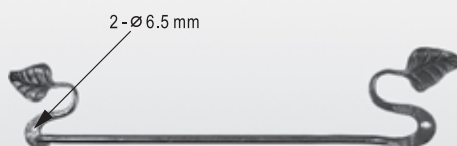
Patina Nero e Rame

€ 38.20

**248.93.000**

● 12 mm
 ↓ 125 mm
 ↔ 500 mm
 ↗ 80 mm
 ⚖ 0.72 kg

€ 12.00

**524.93.0000**

↓ 250 mm
 ↔ 710 mm
 ⚖ 2.48 kg

€ 24.44

524.93.000CP

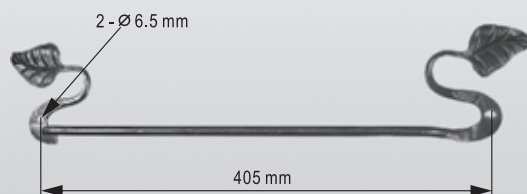
Patina Nero e Rame

€ 31.00

249.93.000

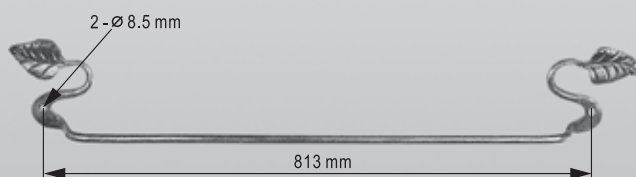
● 12 mm
 ↓ 125 mm
 ↔ 650 mm
 ↗ 80 mm
 ⚖ 0.83 kg

€ 14.50

**250.93.000**

● 12 mm
 ↓ 125 mm
 ↔ 900 mm
 ↗ 80 mm
 ⚖ 1.07 kg

€ 18.00

**281.93.000**

● 16 mm
 ↓ 170 mm
 ↔ 900 mm
 ⚖ 0.99 kg

€ 19.00



**101.93.000**

↑ 460 mm
↔ 160 mm
⚖ 1.52 kg

€ 24.00

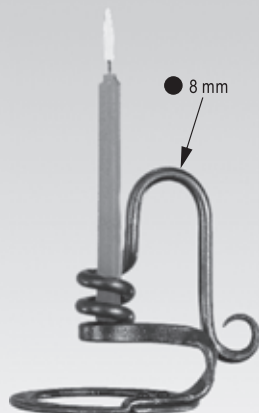
**110.93.000**

↑ 310 mm
↔ 150 mm
⚖ 1.07 kg

€ 21.60

110.93.000CP

Patina Nero e Rame
€ 28.00

**226.93.000**

↑ 155 mm
Ø 120 mm
⚖ 0.57 kg

€ 14.50

226.93.000CP

Patina Nero e Rame
€ 20.72

**312.93.000**

↑ 265 mm
Ø 90 mm
⚖ 0.70 kg

€ 24.00

312.93.000CP

Patina Nero e Rame
€ 30.95

321.93.000

↑ 340 mm
↔ 110 mm
⚖ 0.90 kg

€ 23.00

**531.93.000**

↑ 535 mm
↔ 130 mm
⚖ 1.17 kg

€ 32.00

531.93.000CP

Patina Nero e Rame
€ 43.31

**530.93.000**

↑ 455 mm
↔ 130 mm
⚖ 0.90 kg

€ 26.45

530.93.000CP

Patina Nero e Rame
€ 31.50

**529.93.000**

↑ 400 mm
↔ 130 mm
⚖ 0.84 kg

€ 22.00

529.93.000CP

Patina Nero e Rame
€ 25.60

**526.93.000**

↑ 620 mm
↔ 255 mm
⚖ 3.30 kg

€ 21.00

**527.93.000**

↑ 930 mm
↔ 255 mm
⚖ 3.95 kg

€ 28.75

**528.93.000**

↑ 1235 mm
↔ 255 mm
⚖ 4.68 kg

€ 35.00



**106.93.000**

↑ 415 mm
 ↔ 600 mm
 ↗ 590 mm
 ⚖ 5.30 kg

€ 115.00

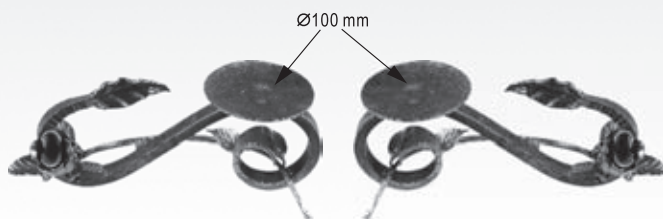
**223.93.000**

↑ 105 mm
 Ø 100 mm
 ⚖ 0.70 kg

€ 13.00

223.93.000CP

Patina Nero e Rame
€ 18.31

**224.93.000**

↑ 115 mm
 ↔ 320 mm
 ↗ 170 mm
 ⚖ 1.40 kg

€ 15.50

224.93.000CP

Patina Nero e Rame
€ 22.25

**115.93.000**

↑ 85 mm
 ↔ 180 mm
 ⚖ 0.85 kg

€ 22.00

115.93.000CP

Patina Nero e Rame
€ 29.14

**108.93.000**

↑ 160 mm
 ↔ 185 mm
 ⚖ 0.58 kg

€ 15.75

108.93.000CP

Patina Nero e Rame
€ 23.10

**222.93.000CP**

Patina Nero e Rame

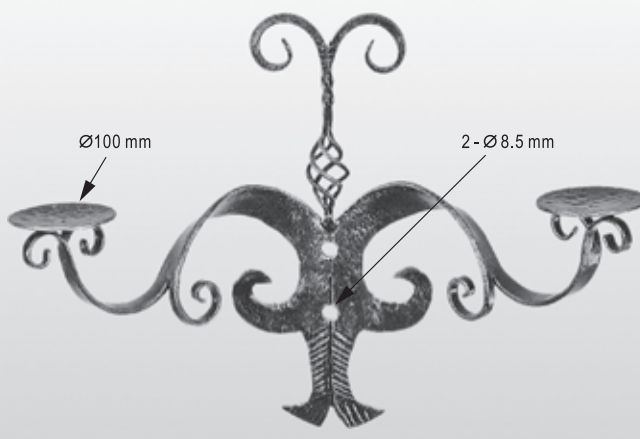
↑ 245 mm
 ↔ 145 mm
 ⚖ 0.814 kg

€ 12.65

New**278.93.000**

↑ 240 mm
 ↔ 180 mm
 ↗ 140 mm
 ⚖ 2.47 kg

€ 19.20

**289.93.000**

↑ 385 mm
 ↔ 520 mm
 ⚖ 1.89 kg

€ 22.00

289.93.000CP

Patina Nero e Rame
€ 31.19

**521.93.000**

↑ 330 mm
 ↔ 180 mm
 ⚖ 1.28 kg

€ 29.00

521.93.000CP

Patina Nero e Rame
€ 39.50

260.93.000

■ 16 mm
 ↑ 355 mm
 ↔ 570 mm
 ↗ 280 mm
 ⚖ 7.43 kg
 € 44.86

**257.93.000**

↑ 500 mm
 ↔ 820 mm
 ⚖ 21.92 kg
 € 116.00

**256.93.000**

↑ 540 mm
 Ø 710 mm
 ⚖ 30.75 kg
 € 145.00

**261.93.000**

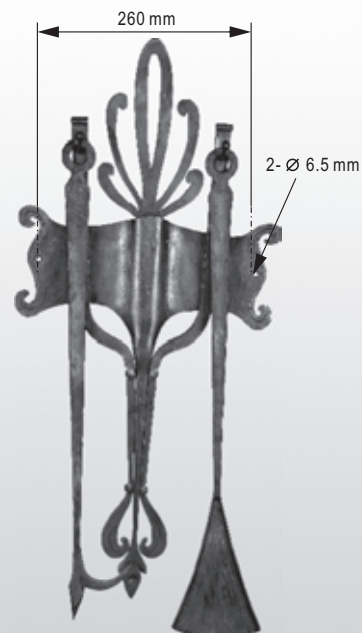
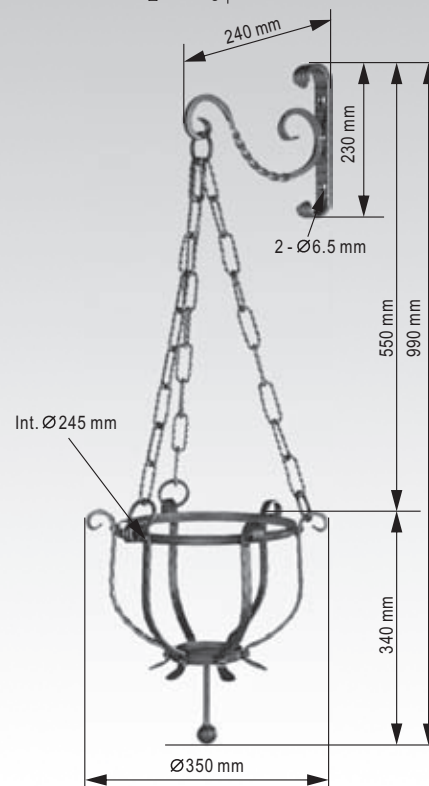
↑ 490 mm
 ↔ 530 mm
 ↗ 280 mm
 ⚖ 10.60 kg
 € 55.44

**327.93.000**

↑ 400 mm
 ↔ 500 mm
 ⚖ 8.73 kg
 € 69.60

**288.93.000**

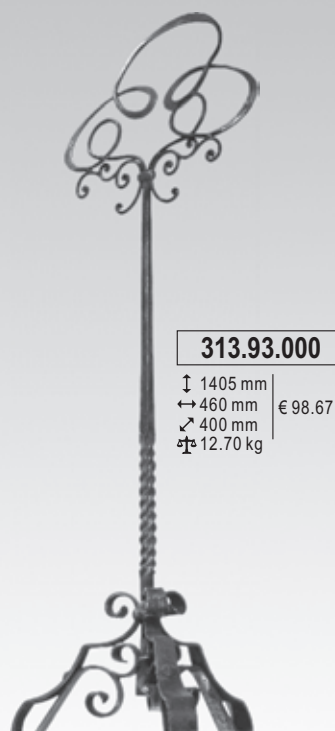
↑ 990 mm
 ↔ 350 mm
 ⚖ 3.38 kg
 € 35.00

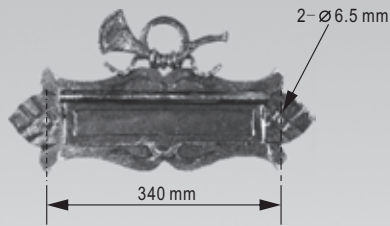
**525.93.000**

↑ 740 mm
 ↔ 330 mm
 ⚖ 5.13 kg
 € 87.50

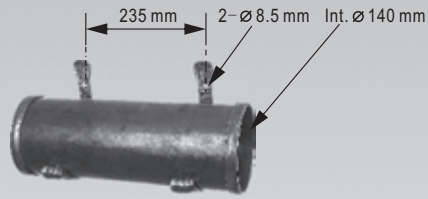
525.93.000CP

Patina Nero e Rame
 € 116.26

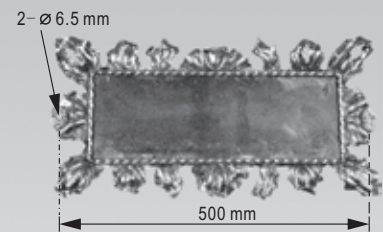


**112.92.000**

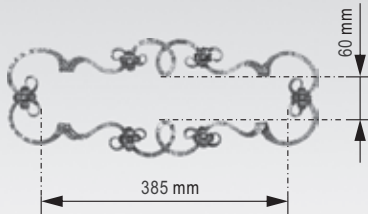
↑ 225 mm
↔ 430 mm
⚖ 2.41 kg

**115.92.000**

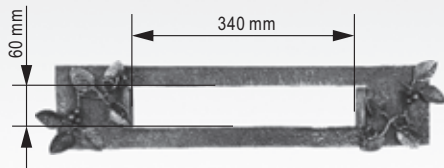
↑ 210 mm
↔ 410 mm
⚖ 3.21 kg

**104.92.000**

↑ 260 mm
↔ 540 mm
⚖ 2.80 kg

**105.92.000**

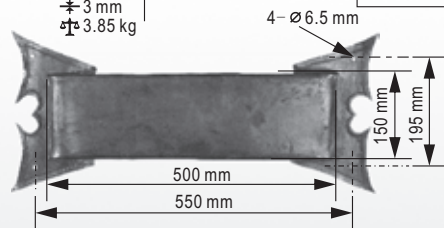
■ 8 mm
↑ 200 mm
↔ 500 mm
⚖ 1.12 kg

**101.92.000**

↑ 120 mm
↔ 560 mm
⚖ 1.30 kg

102.92.000

↑ 285 mm
↔ 640 mm
⚖ 3.85 kg

**Nero****332.92.000****Alluminio**

↑ 470 mm
↔ 290 mm
↗ 95 mm
⚖ 3.50 kg

**Nero****338.92.000****Alluminio**

↑ 410 mm
↔ 255 mm
↗ 90 mm
⚖ 2.10 kg

**Verde****340.92.000****Alluminio**

↑ 410 mm
↔ 255 mm
↗ 90 mm
⚖ 1.80 kg



Cassetta per Lettere

↑ 240 mm
↔ 500 mm
↗ 140 mm

119.92.000**■ 350 mm Base**

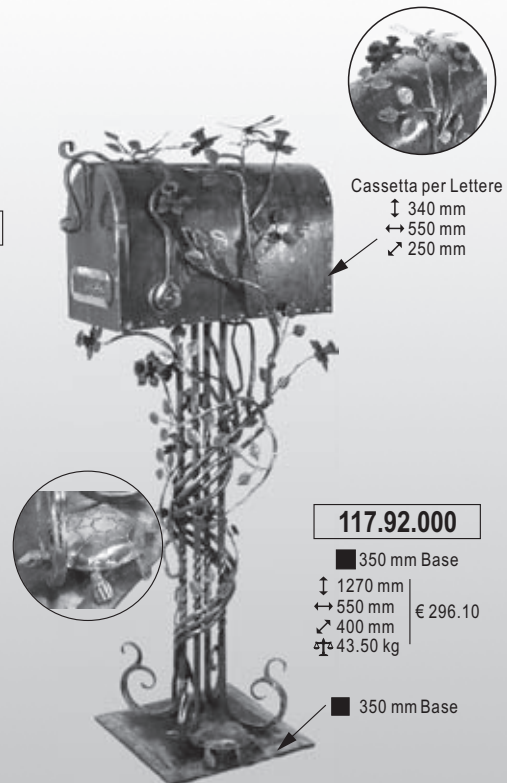
↑ 1230 mm
↔ 500 mm
↗ 400 mm
⚖ 13.36 kg

■ 350 mm Base**116.92.000**

↑ 645 mm
↔ 500 mm
⚖ 14.54 kg

**136.92.000**

↑ 360 mm
↔ 500 mm
↗ 185 mm
⚖ 10.70 kg

**117.92.000****■ 350 mm Base**

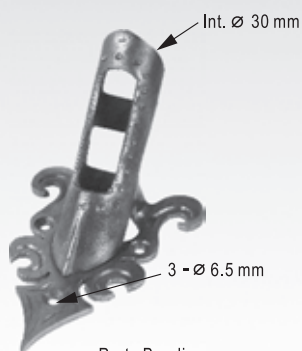
↑ 1270 mm
↔ 550 mm
↗ 400 mm
⚖ 43.50 kg

■ 350 mm Base

**287.93.000**

↓ 130 mm
↔ 220 mm
⚖ 1.28 kg

€ 10.72



Int. Ø 30 mm

3 - Ø 6.5 mm

Porta Bandiera

319.93.000

↓ 110 mm
↔ 150 mm
⚖ 0.49 kg

€ 9.12



Porta Biglietti da Visita

103.93.000

● 8 mm

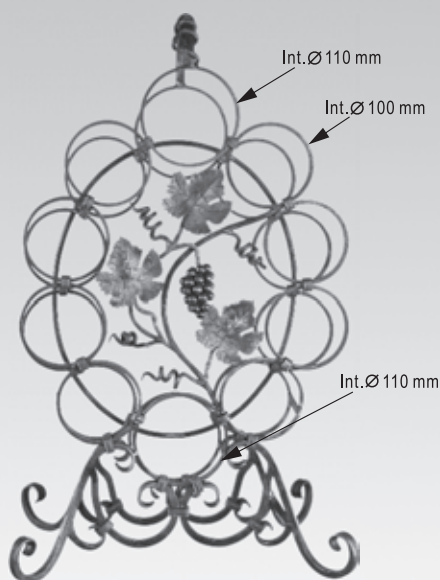
↓ 190 mm
↔ 110 mm
⚖ 0.49 kg

€ 11.00

103.93.000CP

Patina Nero e Rame

€ 14.28



Int. Ø 110 mm

Int. Ø 100 mm

Int. Ø 110 mm

315.93.000

↓ 710 mm
↔ 440 mm
↗ 230 mm
⚖ 6.80 kg

€ 42.00

315.93.000CP

Patina Nero e Rame
€ 60.48

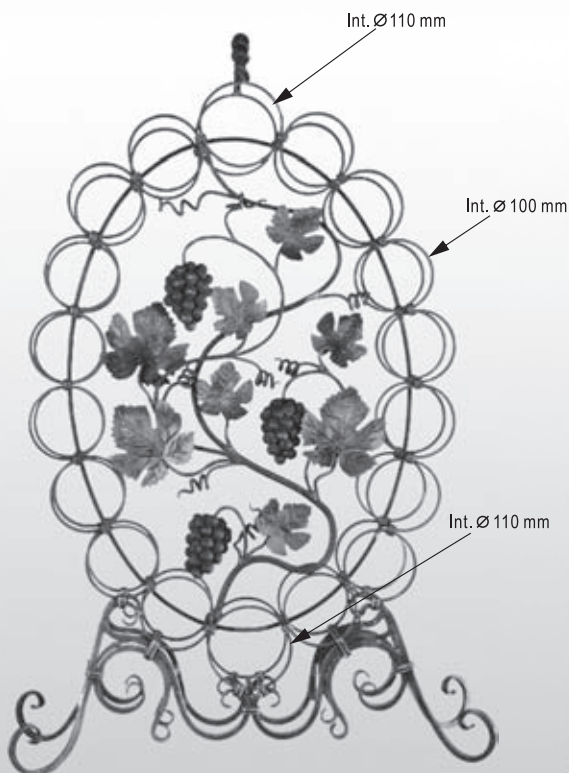


Int. Ø 100 mm

326.93.000

↓ 950 mm
↔ 450 mm
↗ 450 mm
⚖ 4.43 kg

€ 23.00



Int. Ø 110 mm

Int. Ø 100 mm

Int. Ø 110 mm

328.93.000

↓ 1050 mm
↔ 700 mm
↗ 250 mm
⚖ 15.50 kg

€ 59.00

328.93.000CP

Patina Nero e Rame
€ 86.94

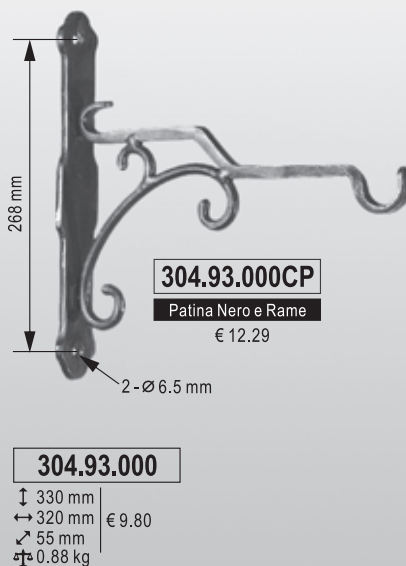
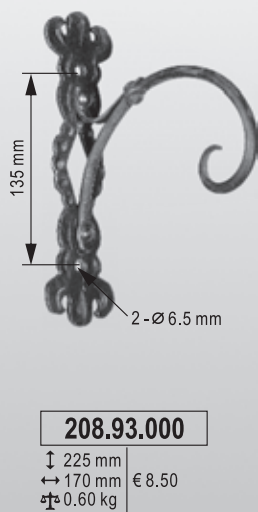
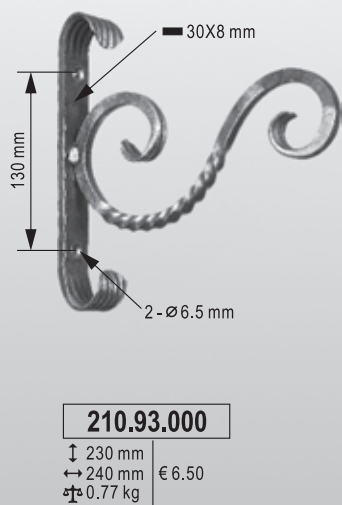
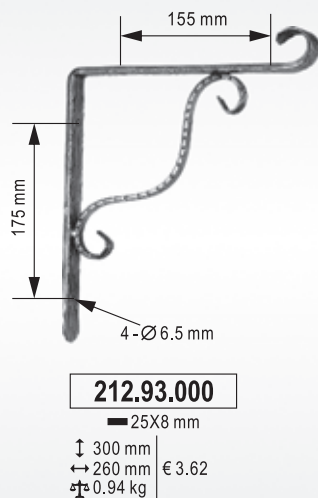
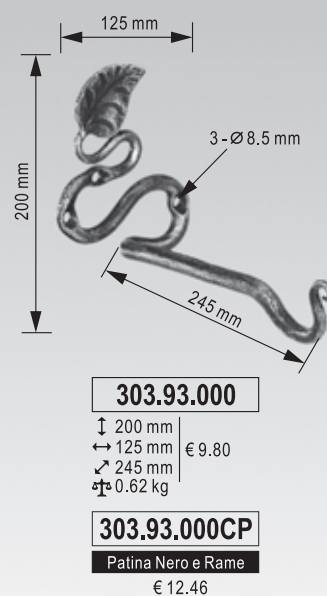
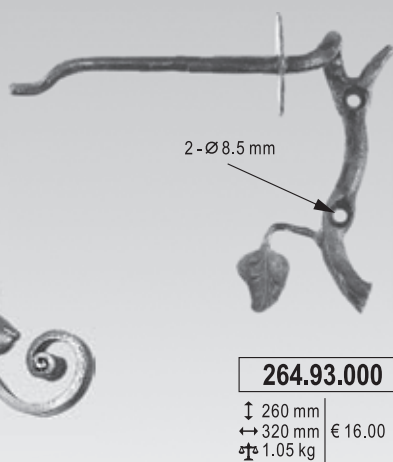
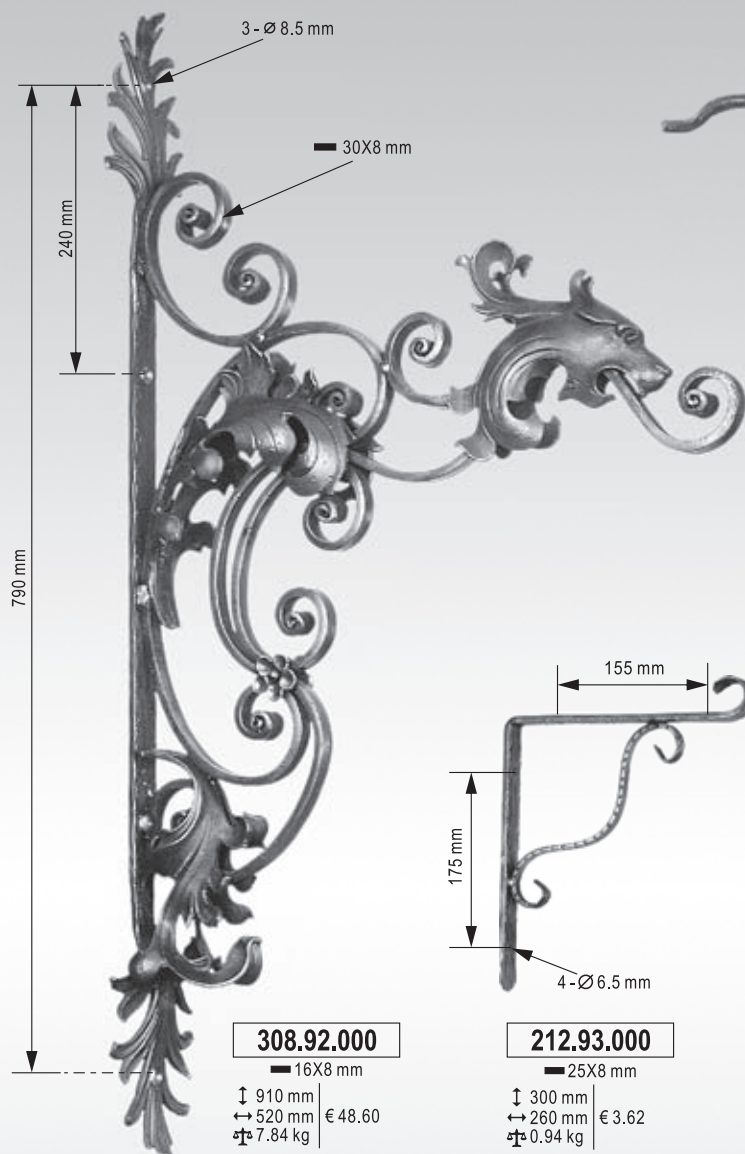


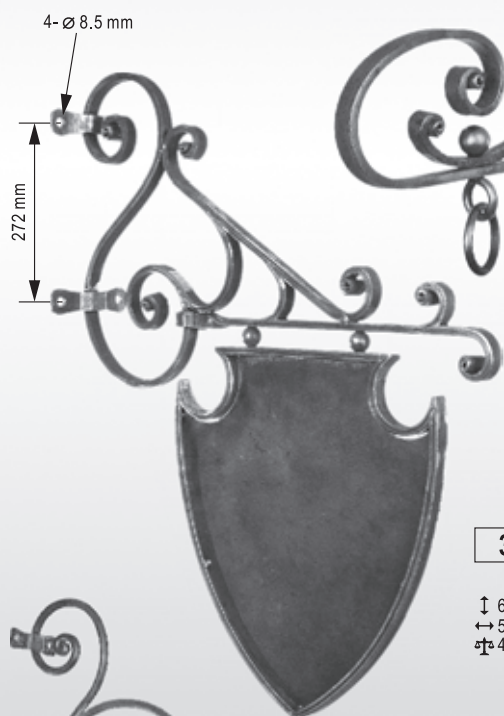
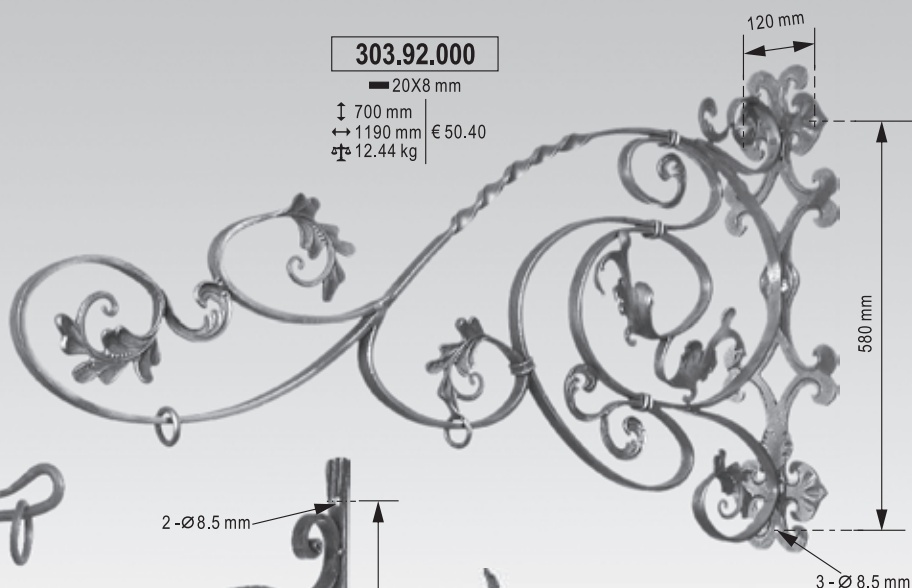
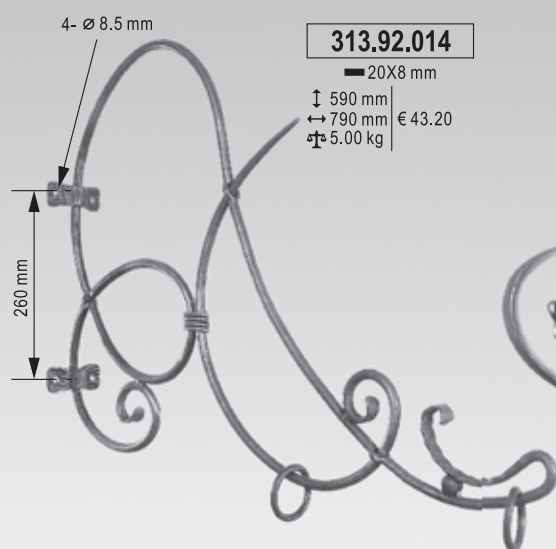
Int. Ø 95 mm

412.93.000

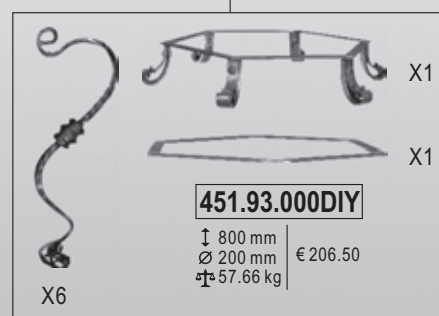
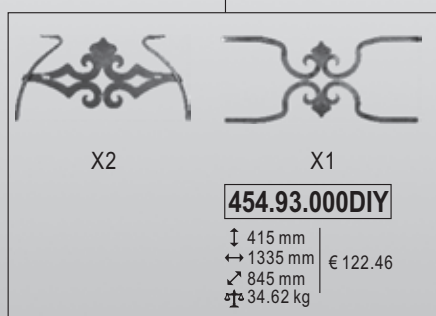
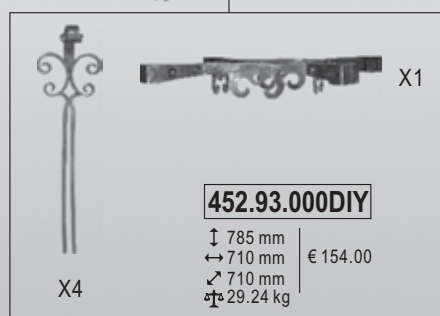
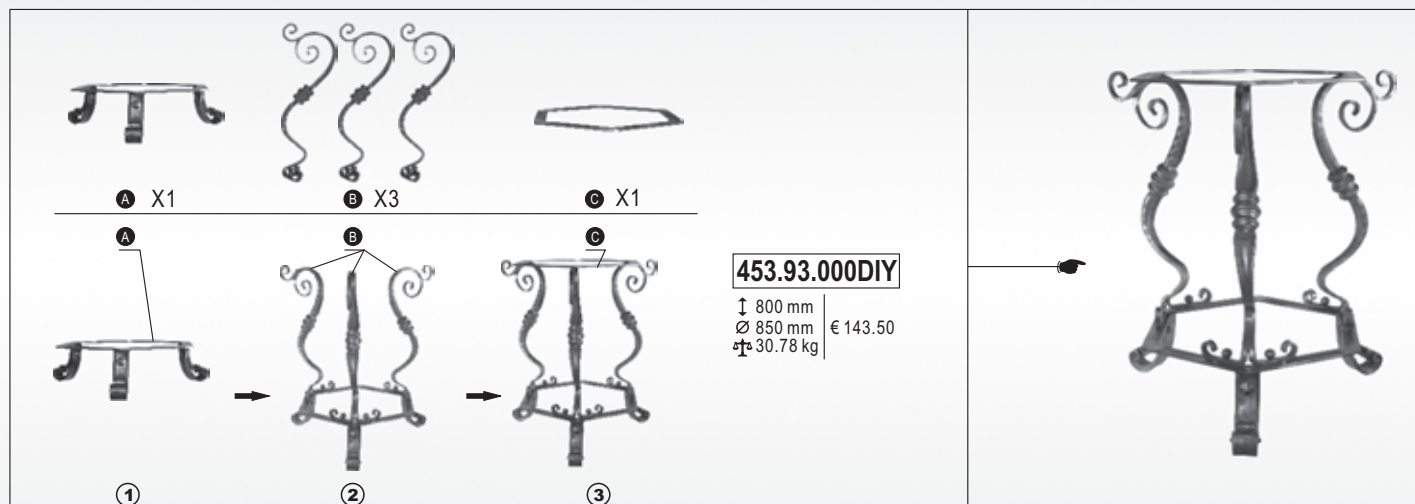
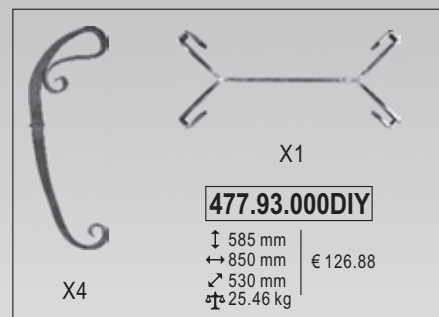
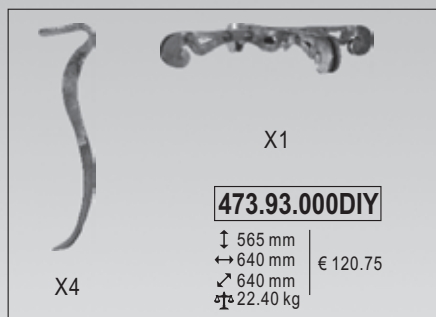
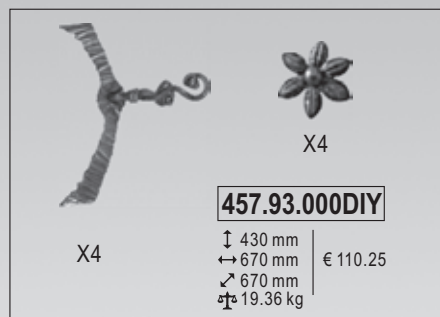
↓ 1040 mm
↔ 500 mm
↗ 340 mm
⚖ 13.73 kg

€ 72.00

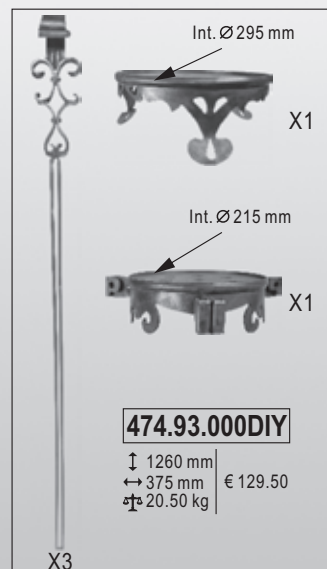
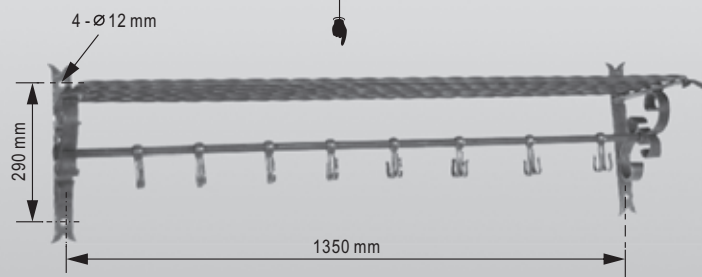
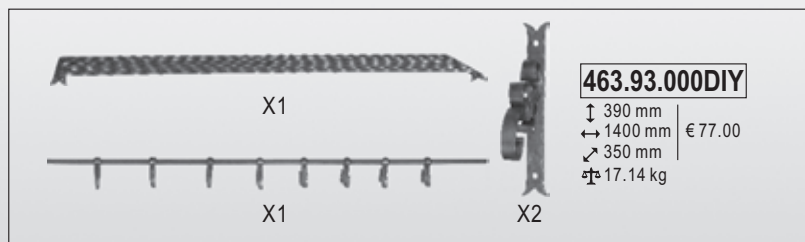
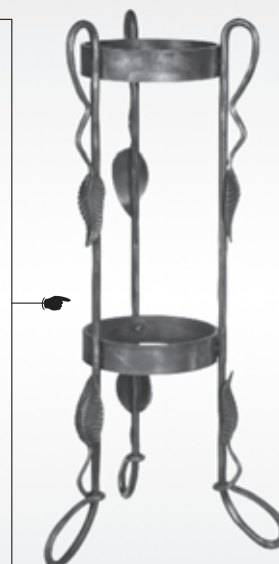
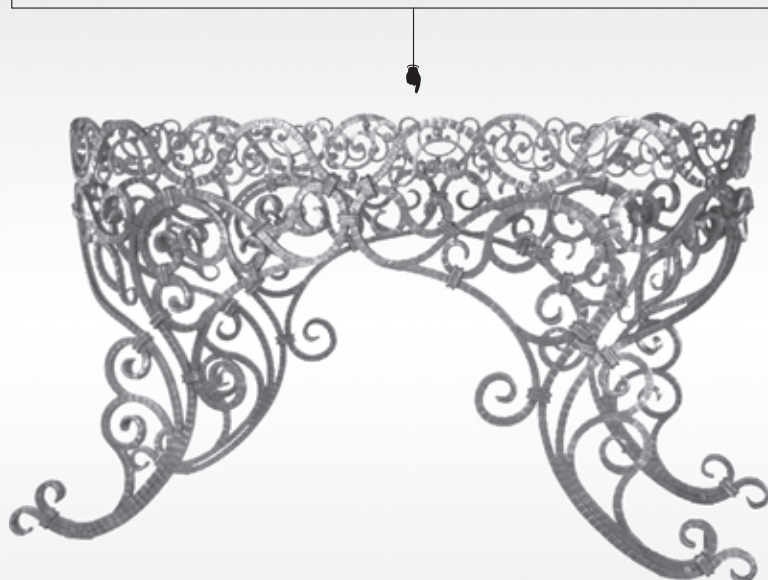
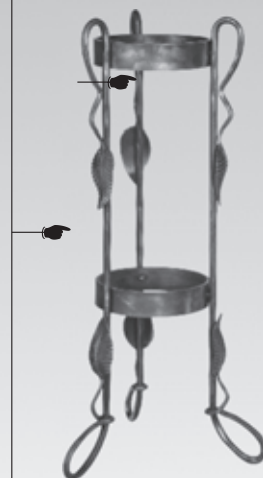
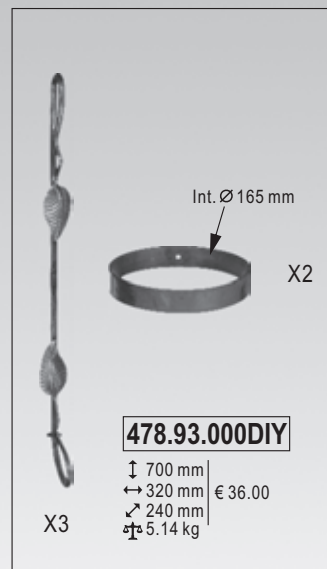
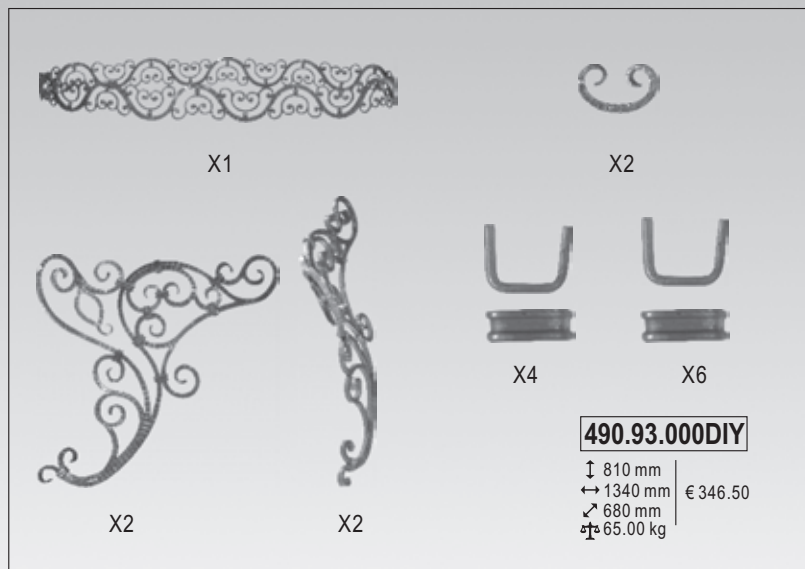




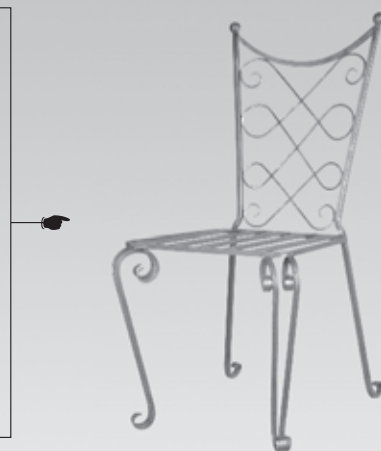
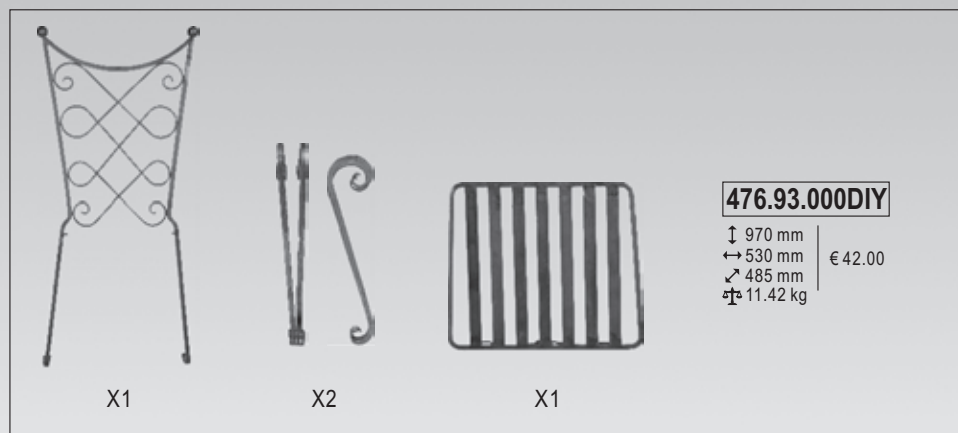
I prodotti "Fai da Te" vengono venduti in KIT e richiedono la saldatura



I prodotti "Fai da Te" vengono venduti in KIT e richiedono la saldatura



I prodotti "Fai da Te" vengono venduti in KIT e richiedono la saldatura



Ogni Giorno e' un Giorno Speciale con lo Staff Lecky!



Cast Bold

A B C D E F G
H I J K L M N
O P Q R S T U
V W X Y Z

1 2 3 4 5 6 7 8 9 0



✂ 4mm ✂

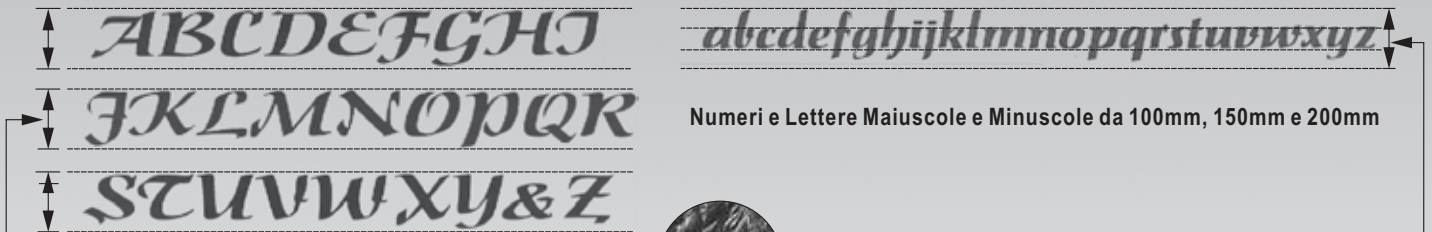
€ 1.50

↑ 100mm	
Art. #	
801.03.000	A
802.03.000	B
803.03.000	C
804.03.000	D
805.03.000	E
806.03.000	F
807.03.000	G
808.03.000	H
809.03.000	I
810.03.000	J
811.03.000	K
812.03.000	L
813.03.000	M

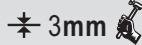
↑ 100mm	
Art. #	
814.03.000	N
815.03.000	O
816.03.000	P
817.03.000	Q
818.03.000	R
819.03.000	S
820.03.000	T
821.03.000	U
822.03.000	V
823.03.000	W
824.03.000	X
825.03.000	Y
826.03.000	Z

↑ 100mm	
Art. #	
830.03.000	0
831.03.000	1
832.03.000	2
833.03.000	3
834.03.000	4
835.03.000	5
836.03.000	6
837.03.000	7
838.03.000	8
839.03.000	9





€ 1.50	€ 2.00	€ 2.50	
↓ 100mm	↓ 150mm	↓ 200mm	
Art. #	Art. #	Art. #	
101.03.000	131.03.000	161.03.000	A
102.03.000	132.03.000	162.03.000	B
103.03.000	133.03.000	163.03.000	C
104.03.000	134.03.000	164.03.000	D
105.03.000	135.03.000	165.03.000	E
106.03.000	136.03.000	166.03.000	F
107.03.000	137.03.000	167.03.000	G
108.03.000	138.03.000	168.03.000	H
109.03.000	139.03.000	169.03.000	I
110.03.000	140.03.000	170.03.000	J
111.03.000	141.03.000	171.03.000	K
112.03.000	142.03.000	172.03.000	L
113.03.000	143.03.000	173.03.000	M
114.03.000	144.03.000	174.03.000	N
115.03.000	145.03.000	175.03.000	O
116.03.000	146.03.000	176.03.000	P
117.03.000	147.03.000	177.03.000	Q
118.03.000	148.03.000	178.03.000	R
119.03.000	149.03.000	179.03.000	S
120.03.000	150.03.000	180.03.000	T
121.03.000	151.03.000	181.03.000	U
122.03.000	152.03.000	182.03.000	V
123.03.000	153.03.000	183.03.000	W
124.03.000	154.03.000	184.03.000	X
125.03.000	155.03.000	185.03.000	Y
126.03.000	156.03.000	186.03.000	Z



€ 1.20	€ 1.50	€ 1.80	
↓ 100mm	↓ 150mm	↓ 200mm	
Art. #	Art. #	Art. #	
a	201.03.000	231.03.000	261.03.000
b	202.03.000	232.03.000	262.03.000
c	203.03.000	233.03.000	263.03.000
d	204.03.000	234.03.000	264.03.000
e	205.03.000	235.03.000	265.03.000
f	206.03.000	236.03.000	266.03.000
g	207.03.000	237.03.000	267.03.000
h	208.03.000	238.03.000	268.03.000
i	209.03.000	239.03.000	269.03.000
j	210.03.000	240.03.000	270.03.000
k	211.03.000	241.03.000	271.03.000
l	212.03.000	242.03.000	272.03.000
m	213.03.000	243.03.000	273.03.000
n	214.03.000	244.03.000	274.03.000
o	215.03.000	245.03.000	275.03.000
p	216.03.000	246.03.000	276.03.000
q	217.03.000	247.03.000	277.03.000
r	218.03.000	248.03.000	278.03.000
s	219.03.000	249.03.000	279.03.000
t	220.03.000	250.03.000	280.03.000
u	221.03.000	251.03.000	281.03.000
v	222.03.000	252.03.000	282.03.000
w	223.03.000	253.03.000	283.03.000
x	224.03.000	254.03.000	284.03.000
y	225.03.000	255.03.000	285.03.000
z	226.03.000	256.03.000	286.03.000

€ 1.50	€ 2.00	€ 2.50	
↓ 100mm	↓ 150mm	↓ 200mm	
Art. #	Art. #	Art. #	
000.03.000	010.03.000	020.03.000	0
001.03.000	011.03.000	021.03.000	1
002.03.000	012.03.000	022.03.000	2
003.03.000	013.03.000	023.03.000	3
004.03.000	014.03.000	024.03.000	4
005.03.000	015.03.000	025.03.000	5
006.03.000	016.03.000	026.03.000	6
007.03.000	017.03.000	027.03.000	7
008.03.000	018.03.000	028.03.000	8
009.03.000	019.03.000	029.03.000	9

€ 1.20	
↓ 100mm	
Art. #	
030.03.000	”
031.03.000	”
032.03.000	”
033.03.000	”

1234567890

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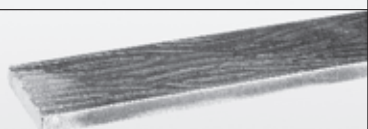
Battuto su 2 Angoli

Art. #	≠	↔	⚖	Euro €
	mm	mm	kg	
000.30.243	20X6	3000	2.12	2.95
000.30.242	25X8	3000	4.71	6.15
000.30.095	30X8	3000	5.64	6.85
000.30.293	40X8	3000	7.53	8.95
000.30.241	50X8	3000	9.42	14.50



Battuto su 4 Angoli

Art. #	≠	↔	⚖	Euro €
	mm	mm	kg	
000.30.098	12X6	3000	1.71	2.80
000.30.247	14X7	3000	2.31	3.50
000.30.099	16X8	3000	3.00	4.90
000.30.280	20X8	3000	3.78	5.90
000.30.281	25X8	3000	4.71	7.00
000.30.282	30X8	3000	5.64	7.50
000.30.283	40X8	3000	7.53	9.85
000.30.294	40X10	3000	9.42	14.00
000.30.287	50X8	3000	9.42	14.00
000.30.246	50X10	3000	11.77	17.20



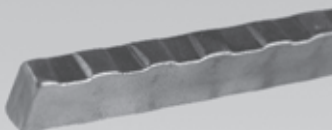
Goffrato su 1 Lato

Art. #	≠	↔	⚖	Euro €
	mm	mm	kg	
000.30.313	30X8	3000	5.64	9.50
000.30.314	40X8	3000	7.53	12.50
000.30.315	50X8	3000	9.42	15.80



Goffrato su 1 Lato e Battuto su 2 Angoli

Art. #	≠	↔	⚖	Euro €
	mm	mm	kg	
000.30.090	40X8	3000	7.53	11.80



Battuto su 2 Angoli

Art. #	≠	↔	⚖	Euro €
	mm	mm	kg	
000.30.182	12X6	3000	1.71	2.80
000.30.176	14X7	3000	2.31	3.80
000.30.177	16X8	3000	3.00	4.40



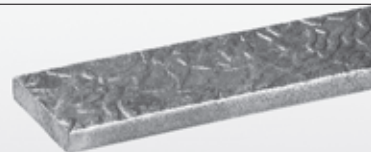
Goffrato su 1 Lato e Battuto su 2 Angoli

Art. #	≠	↔	⚖	Euro €
	mm	mm	kg	
000.30.091	40X8	3000	7.53	11.00
000.30.089	50X8	3000	9.42	11.65



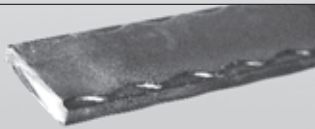
Goffrato su 1 Lato e Battuto su 2 Angoli

Art. #	≠	↔	⚖	Euro €
	mm	mm	kg	
000.30.311	40X8	3000	7.53	8.55



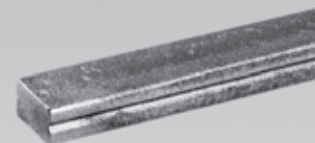
Goffrato su 1 Lato

Art. #	≠	↔	⚖	Euro €
	mm	mm	kg	
000.30.316	30X8	3000	5.64	9.50
000.30.317	40X8	3000	7.53	12.50
000.30.318	50X8	3000	9.42	15.80



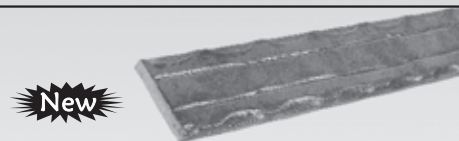
Battuto su 2 Angoli

Art. #	≠	↔	⚖	Euro €
	mm	mm	kg	
000.30.312	40X8	3000	7.53	8.35



Profilo Piatto Scanalato

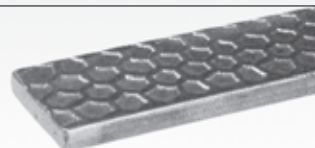
Art. #	≠	↔	⚖	Euro €
	mm	mm	kg	
000.30.216	40X8	3000	3.00	4.94



New

Goffrato su 1 Lato e Battuto su 2 Angoli

Art. #	≠	↔	⚖	Euro €
	mm	mm	kg	
000.30.096	40X8	3000	7.53	9.60
000.30.597	50X8	3000	9.42	13.82



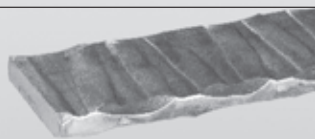
Goffrato su 1 Lato

Art. #	≠	↔	⚖	Euro €
	mm	mm	kg	
000.30.310	40X8	3000	7.53	12.36



Goffrato su 1 Lato

Art. #	≠	↔	⚖	Euro €
	mm	mm	kg	
000.30.199	25X6	3000	3.54	4.95
000.30.084	30X8	3000	5.64	8.00
000.30.085	40X8	3000	7.53	11.74
000.30.086	50X8	3000	9.42	14.83



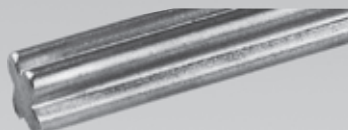
Goffrato su 2 Lati e Battuto su 4 Angoli

Art. #	≠	↔	⚖	Euro €
	mm	mm	kg	
000.30.288	30X8	3000	5.64	9.89
000.30.289	40X8	3000	7.53	12.36
000.30.245	50X8	3000	9.42	16.07



Profilo a "Tronco di Vite"

Art. #	\neq	\leftrightarrow	\updownarrow	Euro €
	mm	mm	kg	
000.30.604	● 6.5	3000	0.78	1.42
000.30.601	● 8	3000	1.17	2.20
000.30.605	● 10	3000	1.86	3.45
000.30.602	● 12	3000	2.64	4.90
000.30.606	● 14	3000	3.63	6.60
000.30.607	● 16	3000	4.74	8.60
000.30.603	● 20	3000	7.41	12.90



Profilo Quadri-Scanalato

Art. #	\neq	\leftrightarrow	\updownarrow	Euro €
	mm	mm	kg	
000.30.632	✖ Ø14	3000	2.52	4.95
000.30.635	✖ Ø24	3000	8.04	16.00



Profilo Quadro Battuto

Art. #	\neq	\leftrightarrow	\updownarrow	Euro €
	mm	mm	kg	
000.30.072	■ 12	3000	3.39	3.95
000.30.073	■ 14	3000	4.62	5.45
000.30.074	■ 16	3000	6.03	7.45
000.30.075	■ 20	3000	9.42	13.80
000.30.076	■ 25	3000	14.70	23.00
000.30.077	■ 30	3000	21.30	36.00



Profilo a "Corteccia"

Art. #	\neq	\leftrightarrow	\updownarrow	Euro €
	mm	mm	kg	
000.30.611	● 8	3000	1.17	2.00
000.30.612	● 10	3000	1.86	3.30
000.30.613	● 12	3000	2.64	4.70
000.30.614	● 14	3000	3.63	6.50
000.30.615	● 16	3000	4.74	8.10
000.30.617	● 20	3000	7.41	14.00



Fune Attorcigliata

Art. #	≠	↔	⚖	Euro €	
	mm	mm	kg		
000.30.131	✖Ø6.5X4	Ø16	3000	3.24	5.90
000.30.132	✖Ø10X4	Ø25	3000	7.94	15.00
000.30.133	✖Ø12X4	Ø30	3000	11.61	22.00



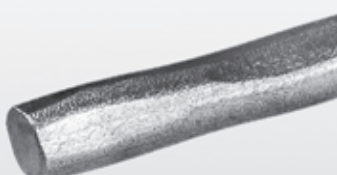
Profilo Attorcigliato

Art. #	\neq	\leftrightarrow	\updownarrow	Euro €
	mm	mm	kg	
000.30.123	■ 10	3000	2.37	3.96
000.30.124	■ 12	3000	3.39	5.19
000.30.125	■ 14	3000	4.62	7.42
000.30.126	■ 16	3000	6.03	9.89
000.30.127	■ 20	3000	9.42	16.07
000.30.128	■ 25	3000	14.70	24.10



Profilo Quadro Battuto

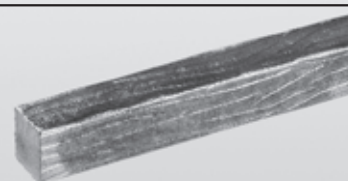
Art. #	\neq	\leftrightarrow	\updownarrow	Euro €
	mm	mm	kg	
000.30.162	■ 12	3000	3.39	3.95
000.30.163	■ 14	3000	4.62	5.80
000.30.164	■ 16	3000	6.03	8.00
000.30.165	■ 20	3000	9.42	15.00
000.30.166	■ 25	3000	14.70	24.00



Profilo Battuto in Tondo

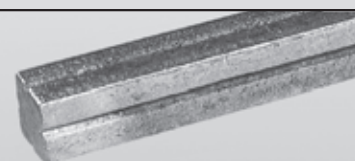
Art. #	\neq	\leftrightarrow	\updownarrow	Euro €
	mm	mm	kg	
000.30.112	● 10	3000	1.86	2.65
000.30.113	● 12	3000	2.64	3.90
000.30.114	● 14	3000	3.63	5.30
000.30.115	● 16	3000	4.74	7.00
000.30.116	● 20	3000	7.41	11.80
000.30.117	● 25	3000	11.55	19.00
000.30.119	● 12	3000	2.64	4.33

Profilo Tondo Leggermente Battuto



Profilo a "Corteccia"

Art. #	\neq	\leftrightarrow	\updownarrow	Euro €
	mm	mm	kg	
000.30.621	■ 12	3000	3.39	5.10
000.30.622	■ 14	3000	4.62	7.60
000.30.623	■ 16	3000	6.03	10.00
000.30.625	■ 20	3000	9.42	16.00



Profilo Quadro Scanalato

Art. #	\neq	\leftrightarrow	\updownarrow	Euro €
	mm	mm	kg	
000.30.208	✖ 12	3000	3.39	5.44
000.30.210	✖ 16	3000	6.03	9.27





Liscio

Art. #	≠ mm	↔ mm	⚖ kg	Euro €
000.30.042	12X6	3000	1.71	1.98
000.30.060	14X7	3000	2.31	2.80
000.30.043	16X8	3000	3.00	3.55
000.30.044	20X8	3000	3.78	4.45
000.30.048	25X6	3000	3.54	4.15
000.30.051	25X8	3000	4.71	5.58
000.30.068	25X10	3000	5.88	7.25
000.30.045	30X8	3000	5.64	6.65
000.30.064	30X10	3000	7.06	8.56
000.30.046	40X8	3000	7.53	8.86
000.30.063	40X10	3000	9.42	11.56
000.30.047	50X8	3000	9.42	10.85
000.30.065	50X10	3000	11.77	14.90
000.30.036	60X6	3000	8.46	9.83



Liscio

Art. #	≠ mm	↔ mm	⚖ kg	Euro €
000.30.022	8	3000	1.50	1.95
000.30.023	10	3000	2.37	2.98
000.30.024	12	3000	3.39	4.20
000.30.025	14	3000	4.62	5.55
000.30.026	16	3000	6.03	7.30
000.30.027	20	3000	9.42	11.65
000.30.028	25	3000	14.70	18.90
000.30.029	30	3000	21.30	26.80



Liscio

Art. #	≠ mm	↔ mm	⚖ kg	Euro €
000.30.011	8	3000	1.17	1.38
000.30.012	10	3000	1.86	2.30
000.30.013	12	3000	2.64	3.18
000.30.014	14	3000	3.63	4.55
000.30.015	16	3000	4.74	5.89
000.30.016	20	3000	7.41	9.65
000.30.017	25	3000	11.55	13.95
000.30.038	30	3000	16.65	22.00



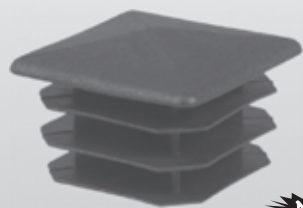
Mezzotondo Liscio

Art. #	≠ mm	↔ mm	⚖ kg	Euro €
000.30.335	20X10	3000	3.70	7.14
000.30.334	30X15	3000	8.33	15.57
000.30.333	40X20	3000	14.82	28.55
000.30.332	50X25	3000	23.16	44.13



New

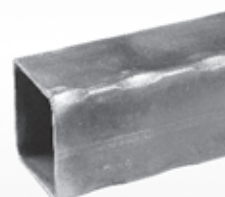
Art. #	Per Base mm	↑ mm	⚖ kg	Euro €
895.04.000	25	20	0.008	0.07
896.04.000	30	21	0.010	0.09
897.04.000	40	21	0.018	0.12
898.04.000	50	21	0.027	0.17



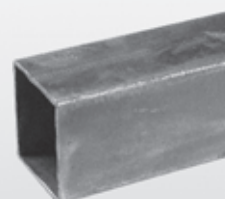
New

Art. #	Per Base mm	↑ mm	⚖ Kg	Euro €
899.04.000	25	15	0.005	0.05
900.04.000	30	15	0.008	0.09
901.04.000	40	16	0.015	0.12
902.04.000	50	20	0.027	0.16

Tubo Quadro Battuto					Liscio	
Art. #	Euro €	≠ mm	↔ mm	⚖ kg	Art. #	Euro €
000.30.271	1.65	12,7X12,7X1,2	3000	1.24	—	—
000.30.272	2.60	16X16X1,5	3000	1.92	—	—
000.30.251	4.10	20X20X1,7	3000	3.00	—	—
000.30.252	5.80	25X25X2,0	3000	4.22	000.30.352	4.95
000.30.253	6.90	30X30X2,0	3000	5.07	000.30.353	6.30
000.30.250	9.20	40X40X2,0	3000	7.05	000.30.350	7.98
000.30.276	13.00	50X50X2,0	3000	9.00	000.30.376	12.60
000.30.249	23.00	60X60X2,75	3000	14.97	000.30.349	19.00
000.30.257	32.00	80X80X2,75	3000	20.61	—	—
000.30.258	52.00	100X100X3,75	3000	34.20	—	—
000.30.259	62.00	120X120X3,75	3000	41.13	—	—

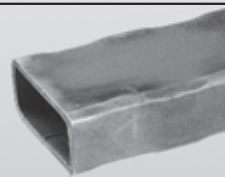


Tubo Quadro Battuto

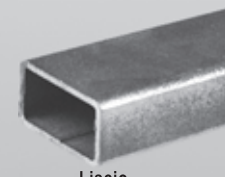


Liscio

Tubo Rettangolare Battuto					Liscio	
Art. #	Euro €	≠ mm	↔ mm	⚖ kg	Art. #	Euro €
000.30.278	3.85	30X15X1,4	3000	2.82	000.30.378	3.65
000.30.261	5.30	30X20X2,0	3000	3.51	000.30.361	4.20
000.30.262	7.60	40X20X2,0	3000	5.07	000.30.362	6.30
000.30.267	9.50	50X25X2,0	3000	6.07	000.30.367	7.36
000.30.266	22.00	60X40X3,0	3000	13.20	—	—
000.30.269	43.00	100X50X3,75	3000	25.80	—	—
000.30.270	51.00	120X60X3,75	3000	30.57	—	—


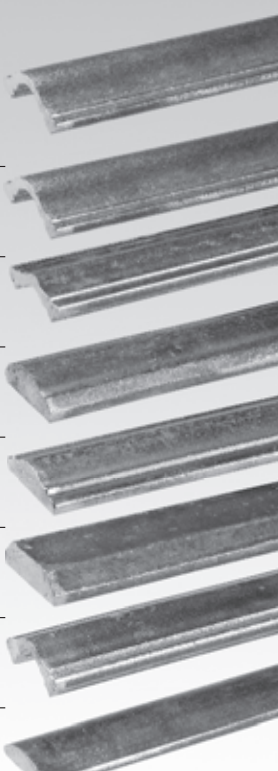









Tubo Rettangolare Battuto

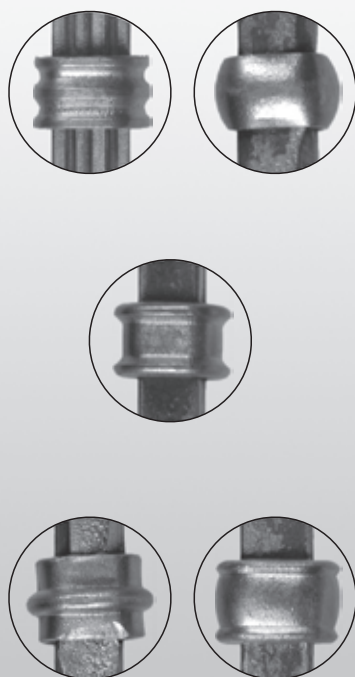



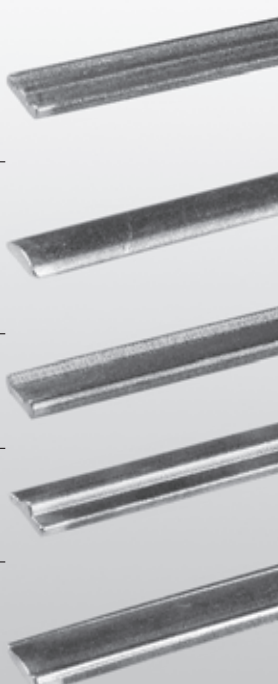










Liscio

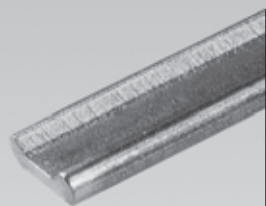


Art. #	\neq	\leftrightarrow	$\frac{\Delta}{\Sigma}$	Euro €	
	mm	mm	kg		
000.30.301	 57X20	3000	9.62	12.55	
000.30.360	 57X17.5	3000	7.35	10.65	
000.30.302	 45X15	3000	7.00	10.56	
000.30.303	 57X19	3000	19.94	24.85	
000.30.304	 48X14	3000	11.14	12.95	
000.30.305	 57X16	3000	19.40	24.95	
000.30.306	 51X19	3000	8.87	11.65	
000.30.309	 40X10	3000	7.59	10.85	

Profili Per Fascette



Art. #	\neq	\leftrightarrow	$\frac{\Delta}{\Sigma}$	Euro €	
	mm	mm	kg		
000.40.080	 16X3	1000	0.31	0.84	
000.40.142	 14X4	1000	0.34	0.85	
000.40.151	 16X5	1000	0.45	1.10	
000.40.149	 21X6	1000	0.71	1.69	
000.40.143	 14X4	1000	0.32	0.90	
000.40.150	 18X6	1000	0.62	1.30	
000.40.144	 14X4	1000	0.25	0.68	
000.40.148	 18X5	1000	0.45	1.10	
000.40.145	 12X3	1000	0.27	0.70	
000.40.146	 16X4	1000	0.41	1.00	
000.40.147	 20X4	1000	0.53	1.30	



000.78.045

30X8 mm

↔ 2000 mm | € 3.98
⚖ 3.76 kg

Profilo Piatto Liscio

000.78.154

25X7 mm

↔ 2000 mm | € 3.10
⚖ 2.10 kg

000.78.155

30X8 mm

↔ 2000 mm | € 3.95
⚖ 2.72 kg

000.78.095

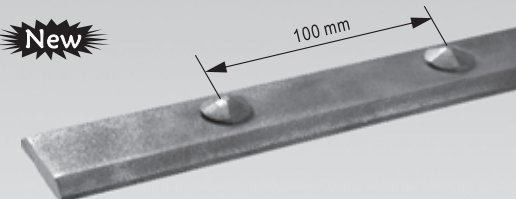
30X8 mm

↔ 2000 mm | € 4.65
⚖ 3.76 kg

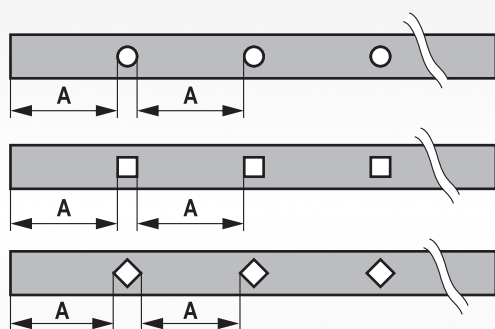
Battuto su 2 Angoli



New



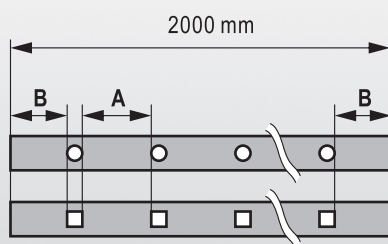
Art. #	≠	↔	⚖	Euro €
	mm	mm	kg	
000.08.337	30X8	2450	4.80	12.00
000.08.338	40X8	2450	6.40	17.50



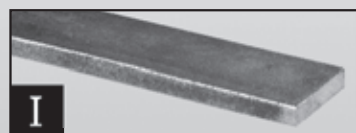
Art. #	Si Adatta a	≠	↔	A	⚖	Num. Di Fori	Euro €
	mm	mm	mm	mm	kg		
013.64.045	● 12	30X8	2450	100	4.43	21	7.65
013.64.064	● 12	30X10	2450	100	5.55	21	9.89
014.64.045	● 14	30X8	2493	100	4.46	21	7.53
015.64.046	● 16	40X8	2535	100	6.07	21	10.38
015.64.063	● 16	40X10	2535	100	7.45	21	13.80
016.64.063	● 20	40X10	2500	100	7.35	20	13.60
024.64.045	■ 12	30X8	2450	100	4.43	21	7.88
024.64.064	■ 12	30X10	2450	100	5.55	21	9.89
025.64.045	■ 14	30X8	2493	100	4.46	21	7.88
026.64.046	■ 16	40X8	2535	100	6.07	21	10.38
026.64.063	■ 16	40X10	2535	100	7.45	21	13.60
724.64.045	◆ 12	30X8	2556	100	4.59	21	8.53
725.64.045	◆ 14	30X8	2461	100	4.47	20	10.63
726.64.046	◆ 16	40X8	2559	100	6.04	20	11.37
825.64.045	◆ 14	30X8	3096	110	5.53	23	11.74
215.65.046	● 16	40X8	3086	125	7.32	21	14.83

New

New

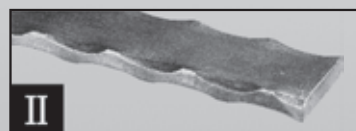


Profilo Piatto Liscio



I

Battuto su 4 Angoli



II

Art. #	Si Adatta a	≠	↔	A	B	⚖	Num. Di Fori	Euro €
	mm	mm	mm	mm	mm	kg		
313.64.045	● 12	30X8	2000	100	98	3.58	17	6.18
313.64.046	● 12	40X8	2000	100	98	4.78	17	8.40
315.64.046	● 16	40X8	2000	100	64	4.56	17	8.40
315.64.063	● 16	40X10	2000	100	64	5.70	17	10.51
324.64.051	■ 12	25X8	2000	100	98	2.98	17	5.50
324.64.045	■ 12	30X8	2000	100	98	3.58	17	5.86
325.64.045	■ 14	30X8	2000	100	81	3.55	17	5.86
325.64.046	■ 14	40X8	2000	100	81	4.78	17	7.59
326.64.045	■ 16	30X8	2000	100	64	3.48	17	5.86
324.63.051	■ 12	25X8	2000	110	140	3.00	15	5.50
325.63.045	■ 14	30X8	2000	110	125	3.57	15	5.90
326.63.045	■ 16	30X8	2000	110	110	3.52	15	5.90
325.62.045	■ 14	30X8	2000	120	122	3.58	14	5.90
325.62.046	■ 14	40X8	2000	120	122	4.82	14	7.79
326.62.045	■ 16	30X8	2000	120	108	3.53	14	5.90
326.62.046	■ 16	40X8	2000	120	108	4.77	14	7.79
324.64.282	■ 12	30X8	2000	100	98	3.58	17	6.20
325.64.283	■ 14	40X8	2000	100	81	4.78	17	8.50

New

New

New

New

New

New

New

New

IL CANCELLO IN FERRO:

4 "MOSSE" PER I FABBRI SECONDO LECKY SRL

**1) DESIGN E DISEGNI**

Soluzione: tanti design e disegni in CAD scaricabili e stampabili

2) COSTRUZIONE

Soluzione: assemblaggio con pochi punti di saldatura

3) DISTINTA MATERIALI

Soluzione: i nostri KIT includono tutti i componenti

4) PROMOZIONE e VENDITA

Soluzione: fotografie a tutta pagina di cancelli a colori

Lecky Catalogo Cancelli 2012: provvede a tutto questo.

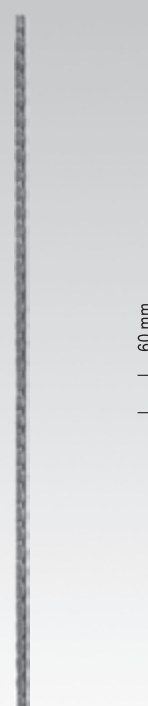
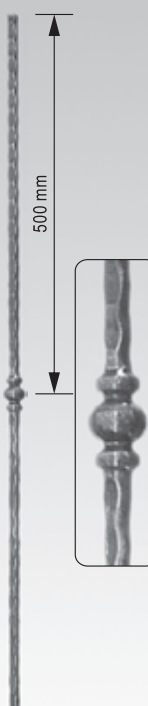
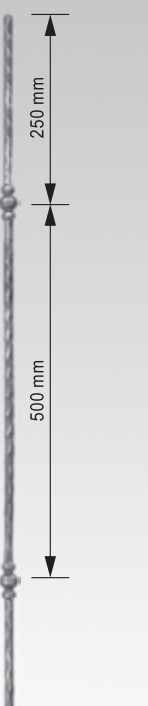


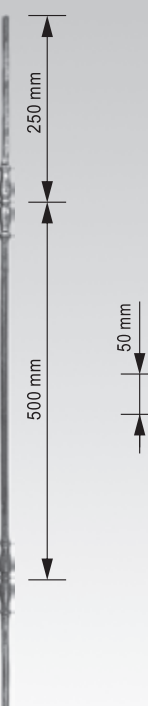
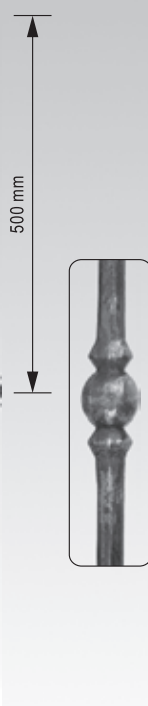

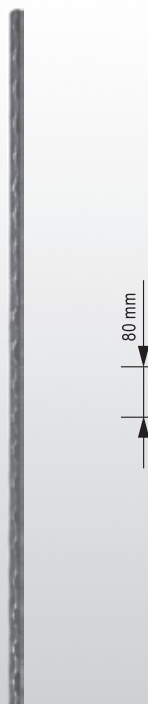
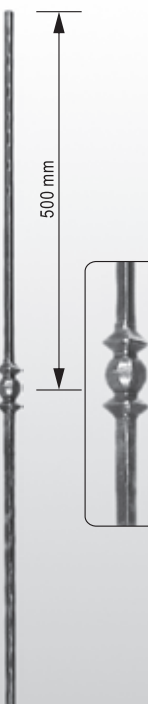
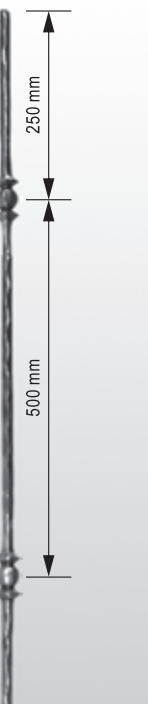

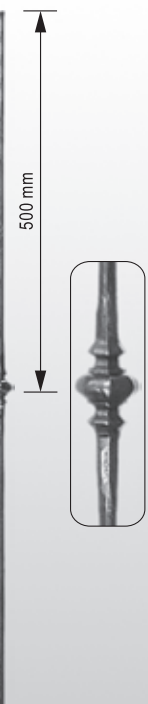
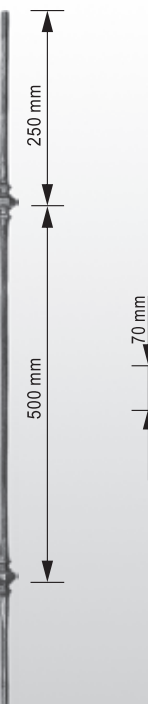
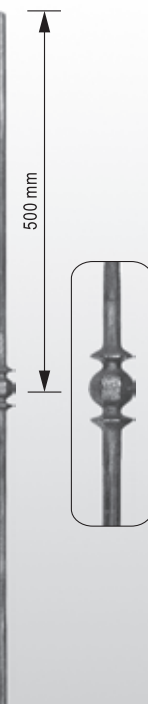
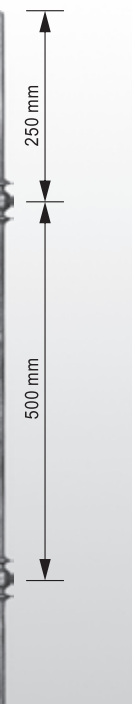
Chiama il nostro Numero Verde Gratuito: **800-913457** per avere la tua copia





In questa sezione sono presenti articoli che notoriamente sono considerati di largo consumo; come potrete notare non abbiamo indicato il prezzo di vendita poiche', per questi prodotti, e' difficile mantenere il prezzo invariato per un lungo periodo.

Chiamateci per avere un nostro riscontro
al nostro Numero Verde Gratuito:
800-913457

 <p>↑ 1000 mm ↔ 12 mm ⚖ 1.13 kg ■ 12 mm</p> <p>000.40.512L</p>	 <p>↑ 1000 mm ↔ 32 mm ⚖ 1.16 kg ■ 12 mm</p> <p>286.40.512L</p>	 <p>↑ 1000 mm ↔ 32 mm ⚖ 1.24 kg ■ 12 mm</p> <p>287.40.512L</p>	 <p>↑ 1000 mm ↔ 12 mm ⚖ 0.88 kg ● 12 mm</p> <p>000.40.119L</p>	 <p>↑ 1000 mm ↔ 25 mm ⚖ 1.01 kg ● 12 mm</p> <p>233.40.119L</p>	 <p>↑ 1000 mm ↔ 25 mm ⚖ 1.11 kg ● 12 mm</p> <p>234.40.119L</p>	 <p>↑ 1000 mm ↔ 25 mm ⚖ 0.85 kg ● 12 mm</p> <p>273.40.119L</p>	 <p>↑ 1000 mm ↔ 25 mm ⚖ 0.92 kg ● 12 mm</p> <p>274.40.119L</p>
 <p>↑ 1000 mm ↔ 14 mm ⚖ 1.54 kg ■ 14 mm</p> <p>000.40.483L</p>	 <p>↑ 1000 mm ↔ 32 mm ⚖ 1.61 kg ■ 14 mm</p> <p>213.40.483L</p>	 <p>↑ 1000 mm ↔ 32 mm ⚖ 1.92 kg ■ 14 mm</p> <p>214.40.483L</p>	 <p>↑ 1000 mm ↔ 14 mm ⚖ 1.21 kg ● 14 mm</p> <p>000.40.523L</p>	 <p>↑ 1000 mm ↔ 35 mm ⚖ 1.24 kg ● 14 mm</p> <p>237.40.523L</p>	 <p>↑ 1000 mm ↔ 35 mm ⚖ 1.52 kg ● 14 mm</p> <p>238.40.523L</p>	 <p>↑ 1000 mm ↔ 35 mm ⚖ 1.35 kg ● 14 mm</p> <p>613.40.523L</p>	 <p>↑ 1000 mm ↔ 35 mm ⚖ 1.55 kg ● 14 mm</p> <p>614.40.523L</p>

**351.21.024L**

■ 12 mm
↓ 150 mm
↕ 0.17 kg

**350.21.024L**

■ 12 mm
↓ 210 mm
↕ 0.23 kg

**352.21.024L**

■ 12 mm
↓ 250 mm
↕ 0.29 kg

**353.21.024L**

■ 12 mm
↓ 250 mm
↕ 0.29 kg

**317.21.013L**

● 12 mm
↓ 150 mm
↕ 0.12 kg

**316.21.013L**

● 12 mm
↓ 150 mm
↕ 0.12 kg

317.21.014L

● 14 mm
↓ 150 mm
↕ 0.16 kg

316.21.014L

● 14 mm
↓ 150 mm
↕ 0.16 kg

317.21.024L

■ 12 mm
↓ 150 mm
↕ 0.15 kg

316.21.024L

■ 12 mm
↓ 150 mm
↕ 0.15 kg

317.21.025L

■ 14 mm
↓ 150 mm
↕ 0.20 kg

316.21.025L

■ 14 mm
↓ 150 mm
↕ 0.20 kg

351.21.025L

■ 14 mm
↓ 150 mm
↕ 0.23 kg

350.21.025L

■ 14 mm
↓ 210 mm
↕ 0.32 kg

352.21.025L

■ 14 mm
↓ 250 mm
↕ 0.39 kg

353.21.025L

■ 14 mm
↓ 250 mm
↕ 0.39 kg

351.21.026L

■ 16 mm
↓ 150 mm
↕ 0.29 kg

350.21.026L

■ 16 mm
↓ 210 mm
↕ 0.41 kg

352.21.026L

■ 16 mm
↓ 250 mm
↕ 0.51 kg

353.21.026L

■ 16 mm
↓ 250 mm
↕ 0.51 kg

**814.61.024L**

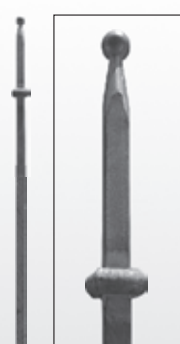
■ 12 mm
↓ 1500 mm
↕ 1.70 kg

**815.61.024L**

■ 12 mm
↓ 1500 mm
↕ 1.70 kg

**817.61.024L**

■ 12 mm
↓ 1500 mm
↕ 1.71 kg

**816.61.024L**

■ 12 mm
↓ 1500 mm
↕ 1.71 kg

**789.61.013L**

● 12 mm
↓ 1000 mm
↔ 23 mm
↕ 0.87 kg

**783.61.013L**

● 12 mm
↓ 1000 mm
↔ 23 mm
↕ 0.87 kg

789.61.014L

● 14 mm
↓ 1000 mm
↔ 30 mm
↕ 1.19 kg

783.61.014L

● 14 mm
↓ 1000 mm
↔ 30 mm
↕ 1.19 kg

789.61.024L

■ 12 mm
↓ 1000 mm
↔ 23 mm
↕ 1.11 kg

783.61.024L

■ 12 mm
↓ 1000 mm
↔ 23 mm
↕ 1.11 kg

789.61.025L

■ 14 mm
↓ 1000 mm
↔ 30 mm
↕ 1.51 kg

783.61.025L

■ 14 mm
↓ 1000 mm
↔ 30 mm
↕ 1.51 kg

814.61.025L

■ 14 mm
↓ 1500 mm
↕ 2.31 kg

815.61.025L

■ 14 mm
↓ 1500 mm
↕ 2.31 kg

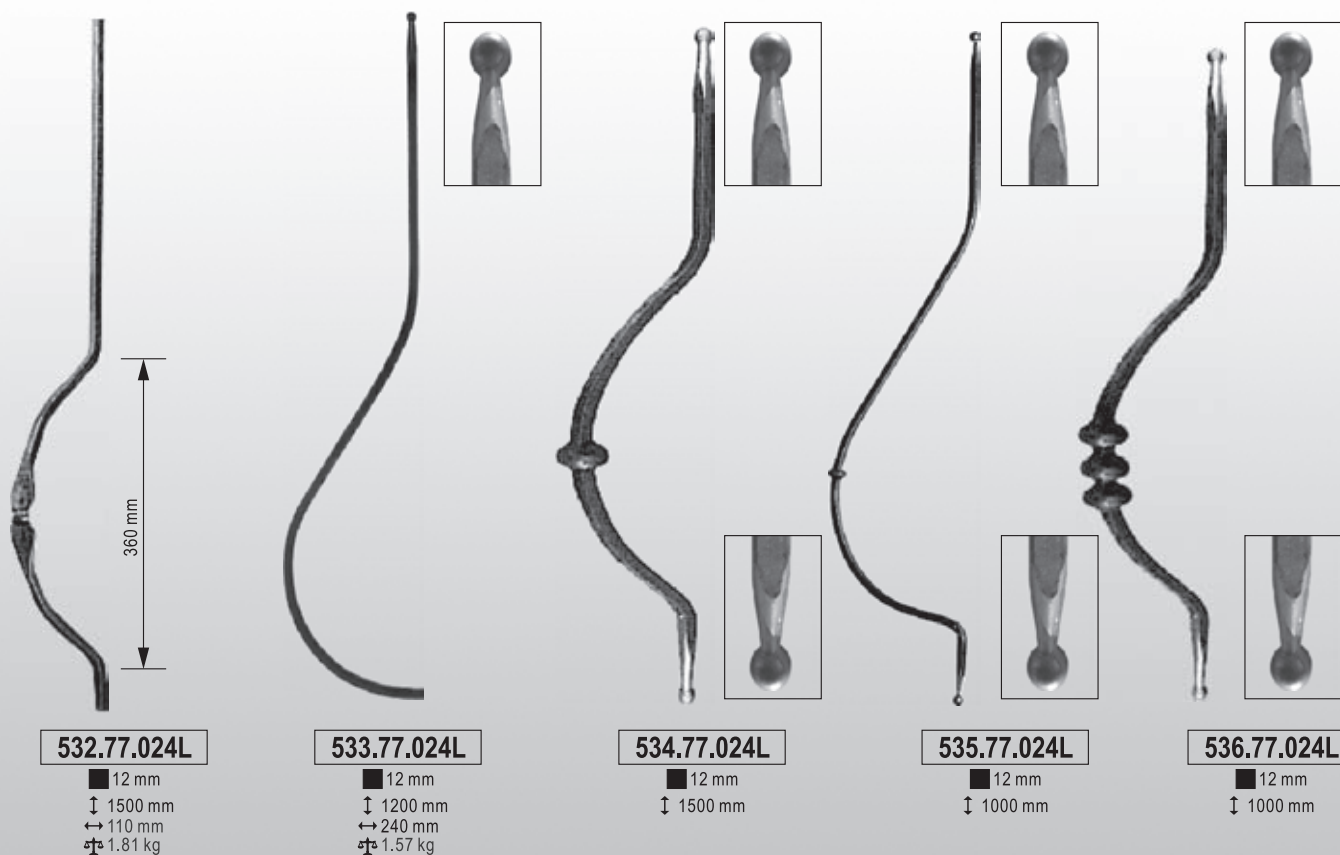
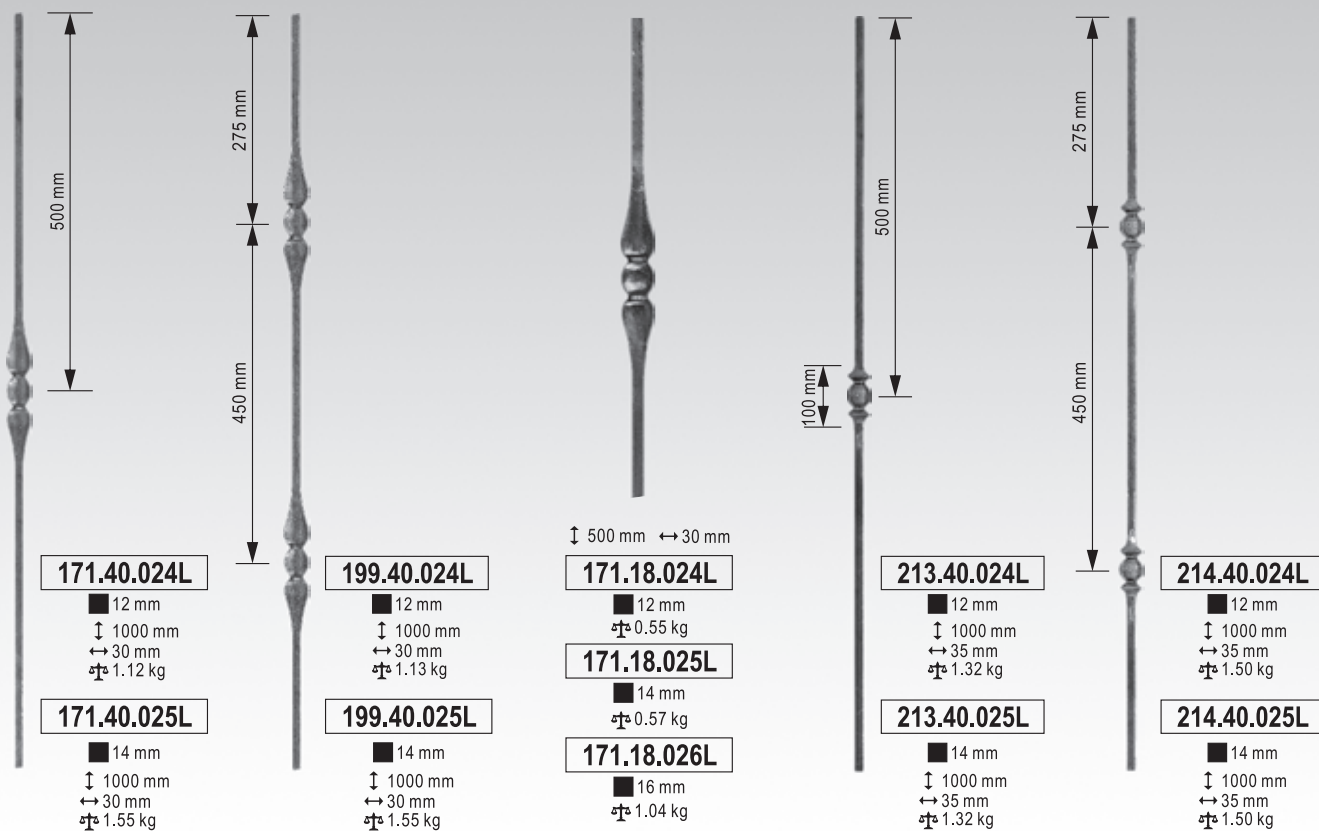
817.61.025L

■ 14 mm
↓ 1500 mm
↕ 2.33 kg

816.61.025L

■ 14 mm
↓ 1500 mm
↕ 2.33 kg

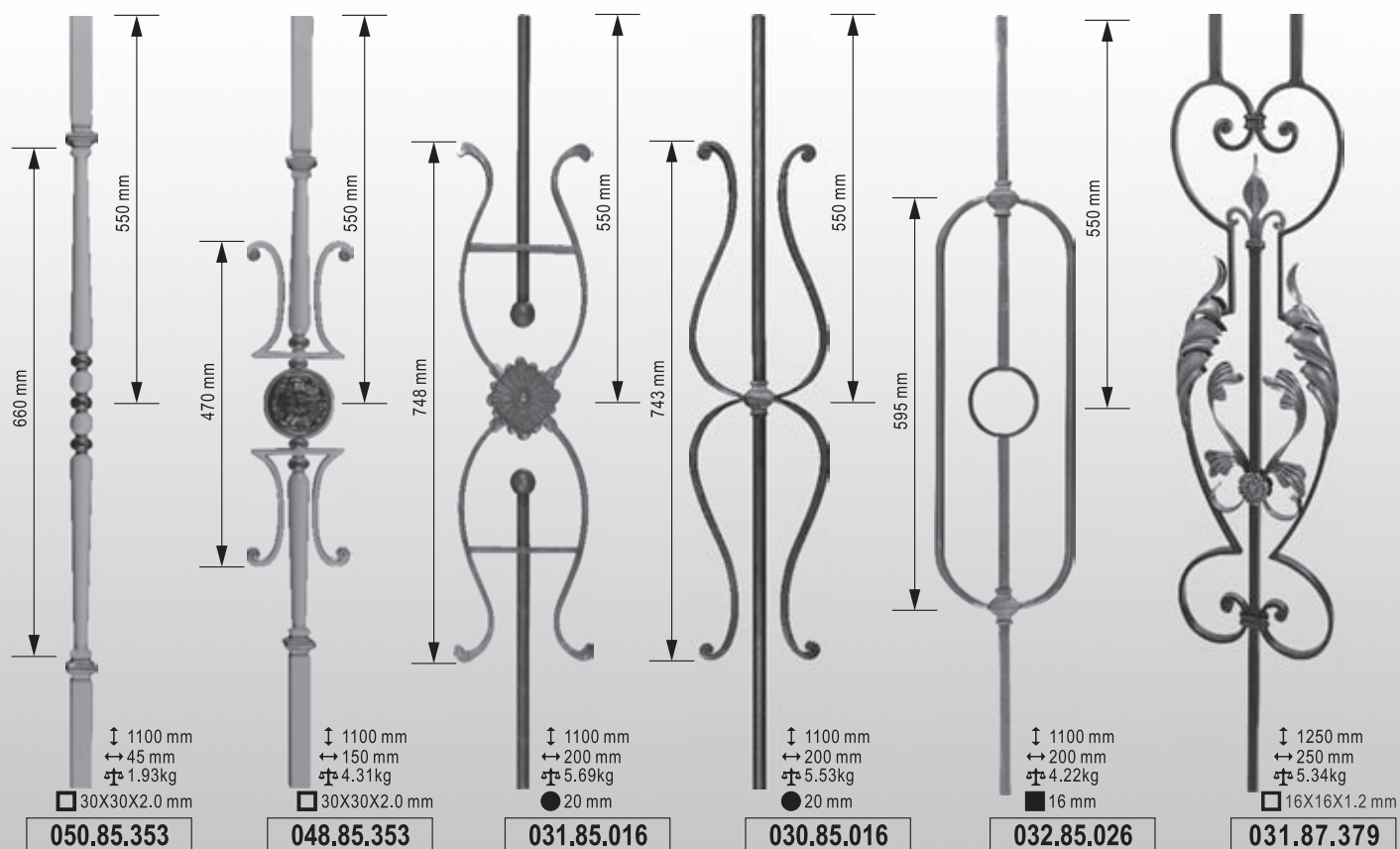
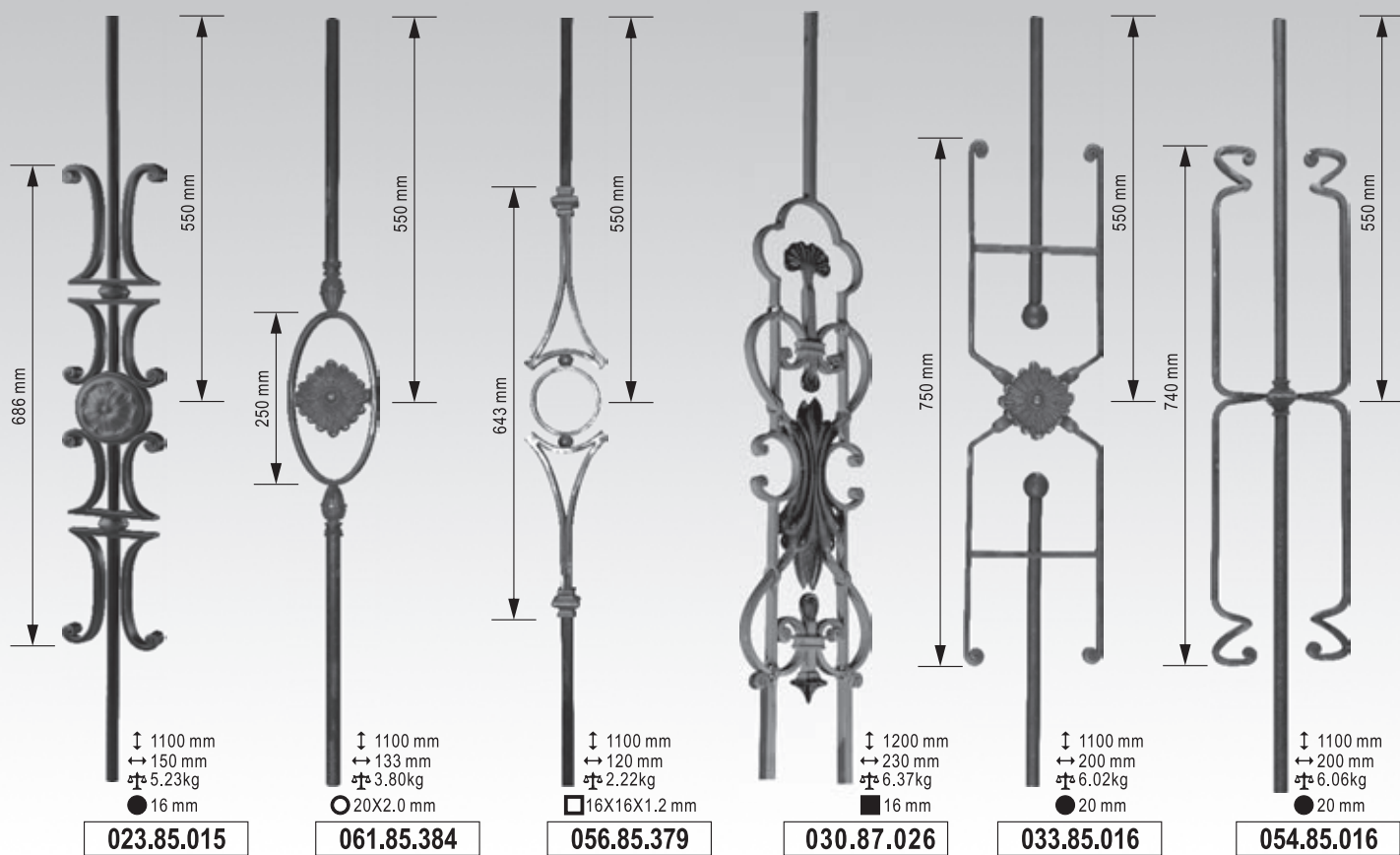
New





In questa sezione troverete articoli che la nostra azienda produce e commercializza per altri mercati.

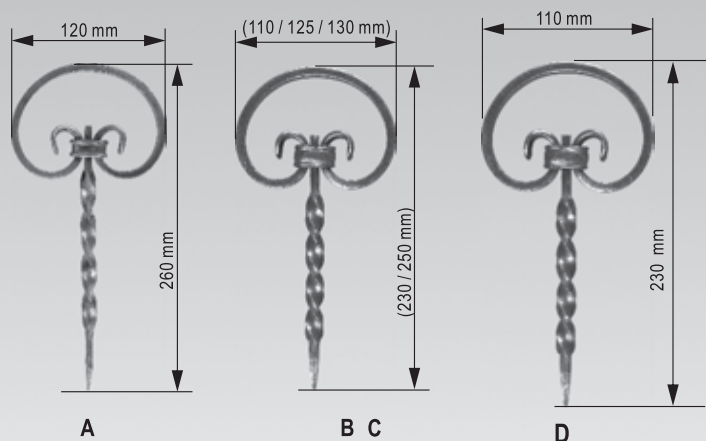
Se qualcuno dei nostri clienti dovesse essere interessato chiamateci
al nostro numero Numero Verde Gratuito:
800-913457



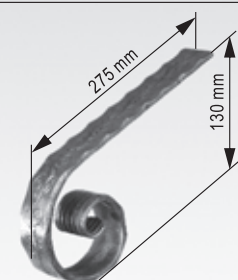


In questa sezione troverete una gamma di articoli su cui la nostra azienda si riserva di offrire ai nostri clienti termini di vendita particolari.

Chiamateci per avere un nostro riscontro al nostro numero Numero Verde Gratuito:
800-913457



	Art. #	≠ mm	↕ mm	↔ mm	⚖ kg
A	081.10.042	■ 12X6	260	120	0.34
B	327.10.060	■ 14X7	250	125	0.49
	327.10.043	■ 16X8	250	125	0.59
C	082.10.054	■ 20X6	250	130	0.62
D	324.10.060	■ 14X7	230	110	0.44
	324.10.043	■ 16X8	230	110	0.54



A 415.00.312

■ 40X8 mm
↕ 130 mm
↔ 275 mm
⚖ 1.40 kg



A 420.00.312

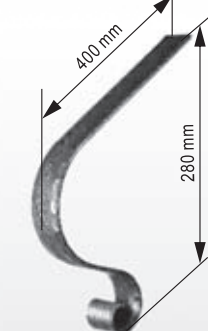
■ 40X8 mm
↕ 400 mm
↔ 200 mm
⚖ 1.91 kg

B 420.00.288

■ 30X8 mm
↕ 400 mm
↔ 190 mm
⚖ 1.50 kg

C 420.00.086

■ 50X8 mm
↕ 400 mm
↔ 210 mm
⚖ 2.35 kg



A 403.00.312

■ 40X8 mm
↕ 280 mm
↔ 400 mm
⚖ 1.85 kg

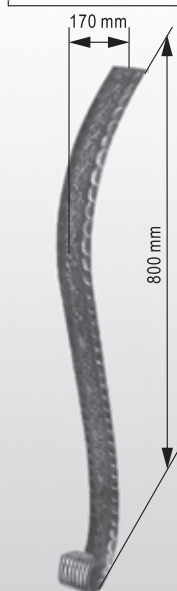
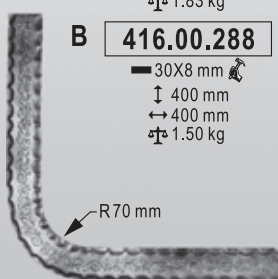


A 416.00.312

■ 40X8 mm
↕ 400 mm
↔ 400 mm
⚖ 1.83 kg

B 416.00.288

■ 30X8 mm
↕ 400 mm
↔ 400 mm
⚖ 1.50 kg



A 405.00.312

■ 40X8 mm
↕ 800 mm
↔ 170 mm
⚖ 2.44 kg

A 428.00.312

■ 40X8 mm
↕ 400 mm
↔ 250 mm
⚖ 2.09 kg



Art. #	≠ mm	Si Adatta a mm	↕ mm	↔ mm	⚖ kg	Euro €
102.15.042	■ 12X6	■ 12	260	130	0.70	2.45
102.15.060	■ 14X7	■ 14	260	132	0.80	3.00
102.15.043	■ 16X8	■ 16	260	135	0.86	3.20



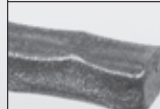
162.07.024

■ 12 mm
↕ 200 mm
↔ 32 mm
⚖ 0.20 kg



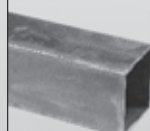
161.07.024

■ 12 mm
↕ 200 mm
↔ 35 mm
⚖ 0.20 kg



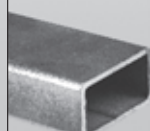
Profilo Quadro Battuto

Art. #	≠ mm	↔ mm	⚖ kg
000.30.071	■ 10	3000	2.37



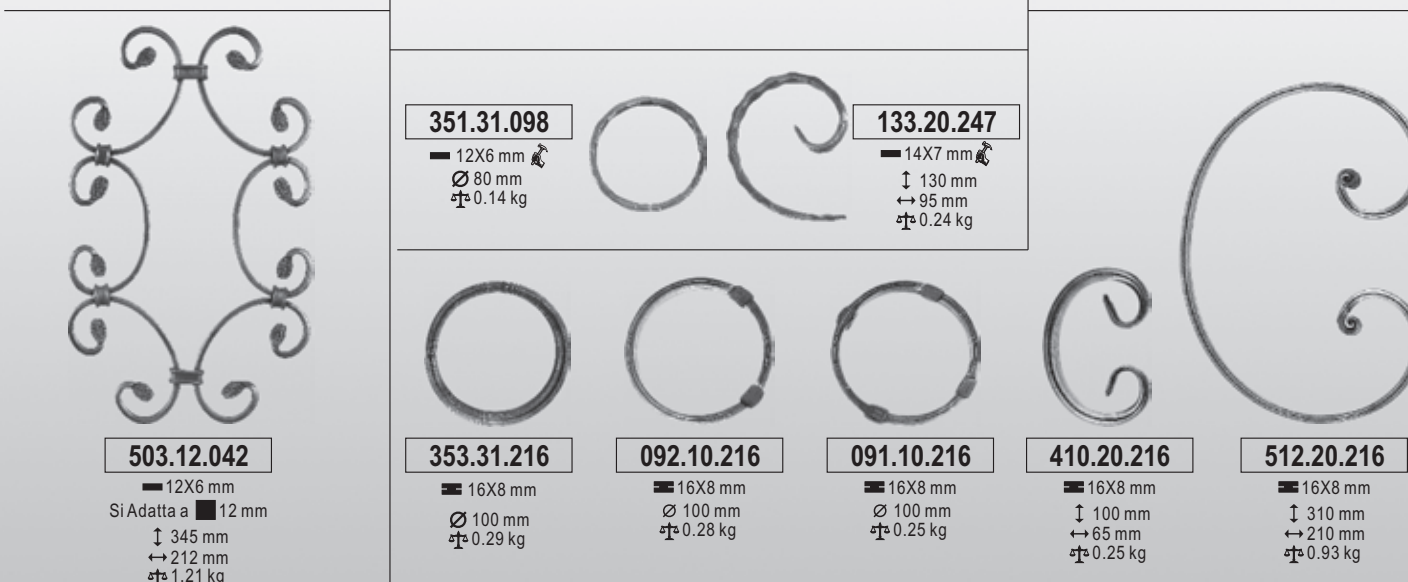
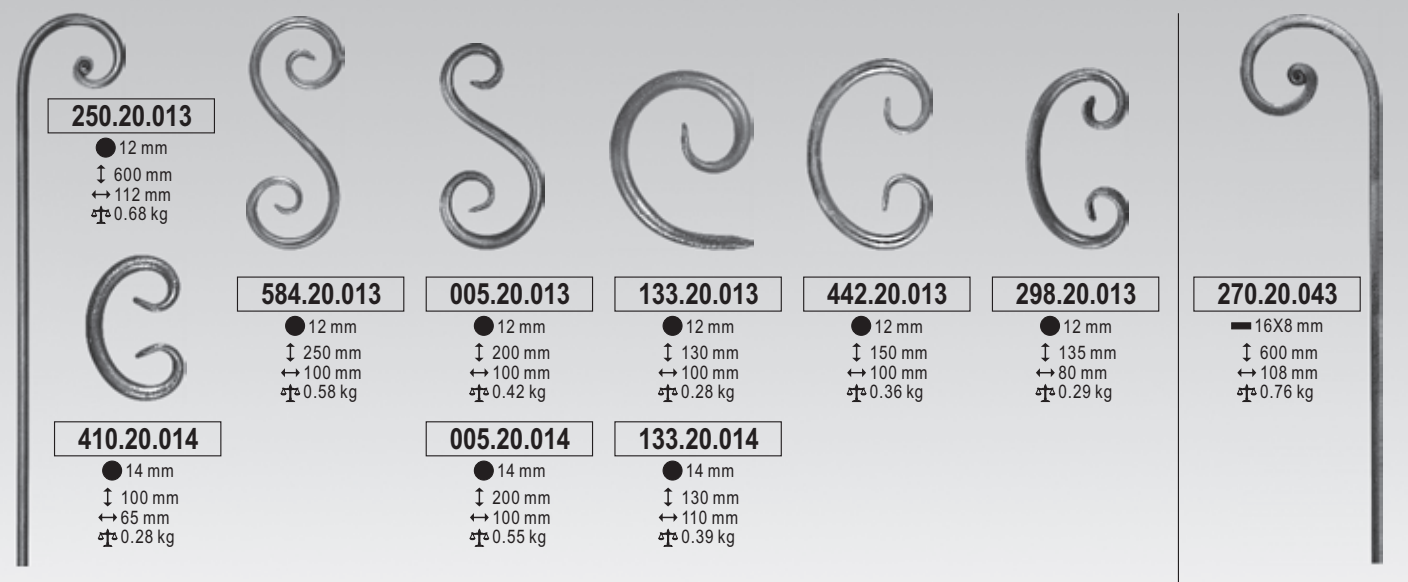
Tubo Quadro Liscio


Art. #	≠ mm	↔ mm	⚖ kg
000.78.350	□ 40X40X2.0	2000	4.70
000.78.376	□ 50X50X2.0	2000	6.00




Tubo Rettangolare Liscio

Art. #	≠ mm	↔ mm	⚖ kg
000.78.362	□ 40X20X2.0	2000	3.38
000.78.367	□ 50X25X2.0	2000	4.05

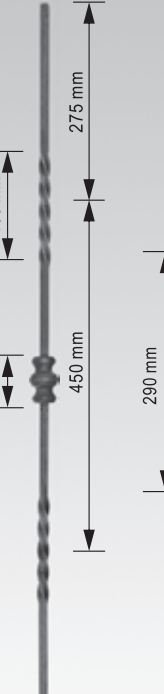




272.33.632
 Ø14 mm
 ↑ 900 mm
 ↔ 200 mm
 ⚖ 3.35 kg

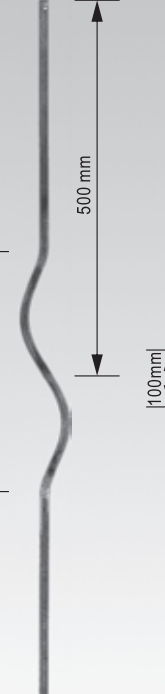


273.33.632
 Ø14 mm
 ↑ 900 mm
 ↔ 200 mm
 ⚖ 6.69 kg



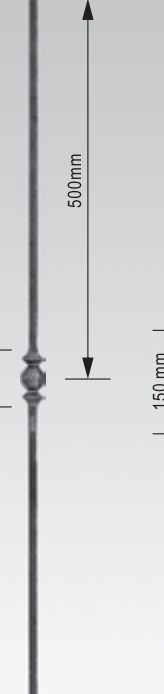
↑ 1000 mm
 ↔ 40 mm
 ⚖ 1.35 kg
 ■ 12 mm

903.40.024



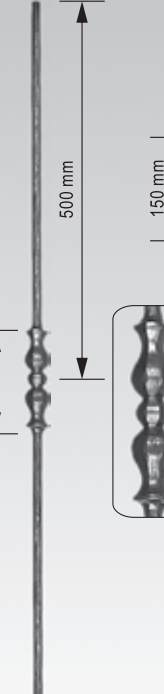
↑ 1000 mm
 ↔ 60 mm
 ⚖ 1.57 kg
 ■ 14 mm

132.40.025



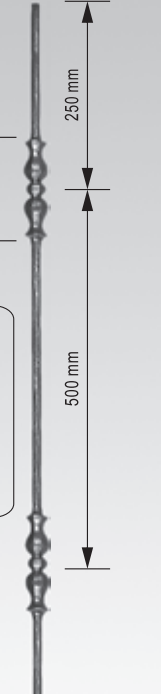
↑ 1000 mm
 ↔ 35 mm
 ⚖ 2.21 kg
 ■ 16 mm

213.40.026




↑ 1000 mm
 ↔ 35 mm
 ⚖ 2.07 kg
 ● 16 mm

313.40.524



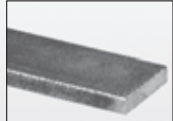
↑ 1000 mm
 ↔ 35 mm
 ⚖ 2.80 kg
 ● 16 mm

314.40.524




606.61.024
 ■ 12 mm
 ↑ 1200 mm
 ⚖ 1.37 kg

Profilo Piatto Liscio



460.00.048
 ■ 25X6 mm
 ↑ 230 mm
 ↔ 2000 mm
 ⚖ 2.41 kg


Goffrato su 1 Lato



460.00.199
 ■ 25X6 mm
 ↑ 230 mm
 ↔ 2000 mm
 ⚖ 2.41 kg

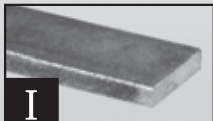
460.00.084
 ■ 30X8 mm
 ↑ 230 mm
 ↔ 2000 mm
 ⚖ 3.84 kg

Battuto su due Angoli



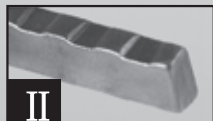
460.00.207
 ■ 25X6 mm
 ↑ 230 mm
 ↔ 2000 mm
 ⚖ 2.41 kg

Profilo Piatto Liscio



I

Battuto su 2 Angoli



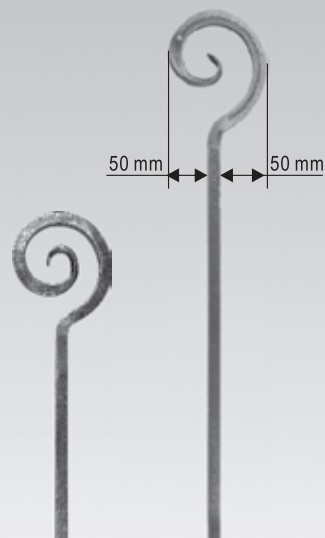
II

	Art. #	Si Adatta a	≠	↔	A	B	⚖	Num. Di Fori
		mm	mm	mm	mm	mm	kg	
I	324.63.046	■ 12	■ 40X8	2000	110	140	4.86	15
	325.63.046	■ 14	■ 40X8	2000	110	125	4.81	15
	326.63.046	■ 16	■ 40X8	2000	110	110	4.75	15
II	324.63.175	■ 12	■ 40X8	2000	110	140	4.86	15
	325.63.175	■ 14	■ 40X8	2000	110	125	4.81	15
	326.63.175	■ 16	■ 40X8	2000	110	110	4.75	15
	325.62.175	■ 14	■ 40X8	2000	120	122	4.82	14
	326.62.175	■ 16	■ 40X8	2000	120	108	4.77	14
	326.62.175	■ 16	■ 40X8	2000	120	108	4.77	14



328.00.293

Art. #	\neq	\updownarrow	\pm	
	mm	mm	kg	
328.00.293	40X8	300	0.73	Battuto su 2 Angoli
328.00.282	30X8	300	0.55	Battuto su 4 Angoli
328.00.283	40X8	300	0.73	
328.00.287	50X8	300	0.92	
328.00.086	50X8	300	0.92	Goffrato su 1 Lato
328.00.288	30X8	300	0.55	Goffrato su 2 Lati e Battuto su 4 Angoli
328.00.091	40X8	300	0.73	Goffrato su 1 Lato e Battuto su 2 Angoli
328.00.089	50X8	300	0.92	



251.10.024

12 mm
 \updownarrow 300 mm
 \leftrightarrow 110 mm
 \pm 0.84 kg

251.10.025

14 mm
 \updownarrow 300 mm
 \leftrightarrow 110 mm
 \pm 1.14 kg

117.07.025

14 mm
 \updownarrow 900 mm
 \leftrightarrow 114 mm
 \pm 1.50 kg



017.33.072

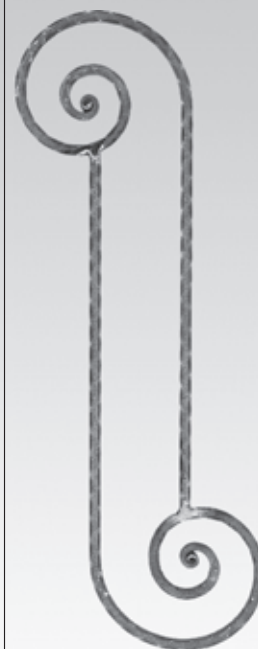
12 mm
 \updownarrow 760 mm
 \leftrightarrow 112 mm
 \pm 1.07 kg

018.33.072

12 mm
 \updownarrow 830 mm
 \leftrightarrow 112 mm
 \pm 1.16 kg

026.33.072

12 mm
 \updownarrow 900 mm
 \leftrightarrow 112 mm
 \pm 1.36 kg



602.33.073

14 mm
 \updownarrow 860 mm
 \leftrightarrow 325 mm
 \pm 3.68 kg



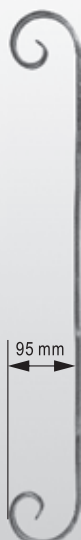
403.31.072

12 mm
 \updownarrow 552 mm
 \leftrightarrow 465 mm
 \pm 1.77 kg



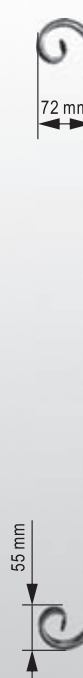
406.31.115

16 mm
 \updownarrow 410 mm
 \leftrightarrow 370 mm
 \pm 1.98 kg



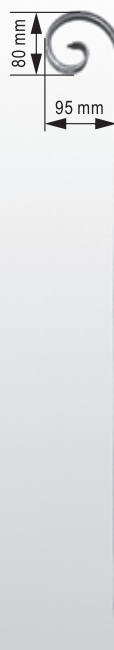
287.33.044

20X8 mm
 \updownarrow 760 mm
 \leftrightarrow 105 mm
 \pm 1.34 kg



176.33.044

20X8 mm
 \updownarrow 915 mm
 \leftrightarrow 80 mm
 \pm 1.32 kg



144.33.044

20X8 mm
 \updownarrow 915 mm
 \leftrightarrow 200 mm
 \pm 1.49 kg



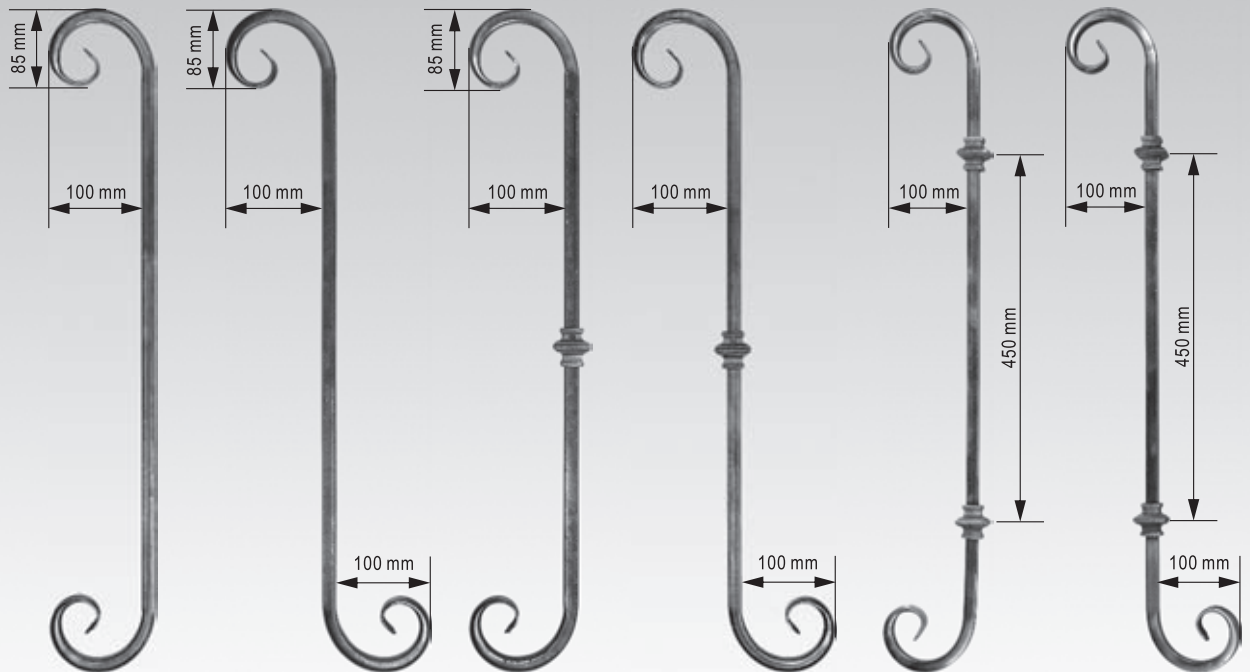
141.33.044

20X8 mm
 \updownarrow 915 mm
 \leftrightarrow 216 mm
 \pm 3.00 kg



142.33.044

20X8 mm
 \updownarrow 915 mm
 \leftrightarrow 316 mm
 \pm 3.00 kg



185.07.372
 □ 16X16X1.5 mm
 ↑ 810 mm
 ↔ 116 mm
 ± 0.75 kg

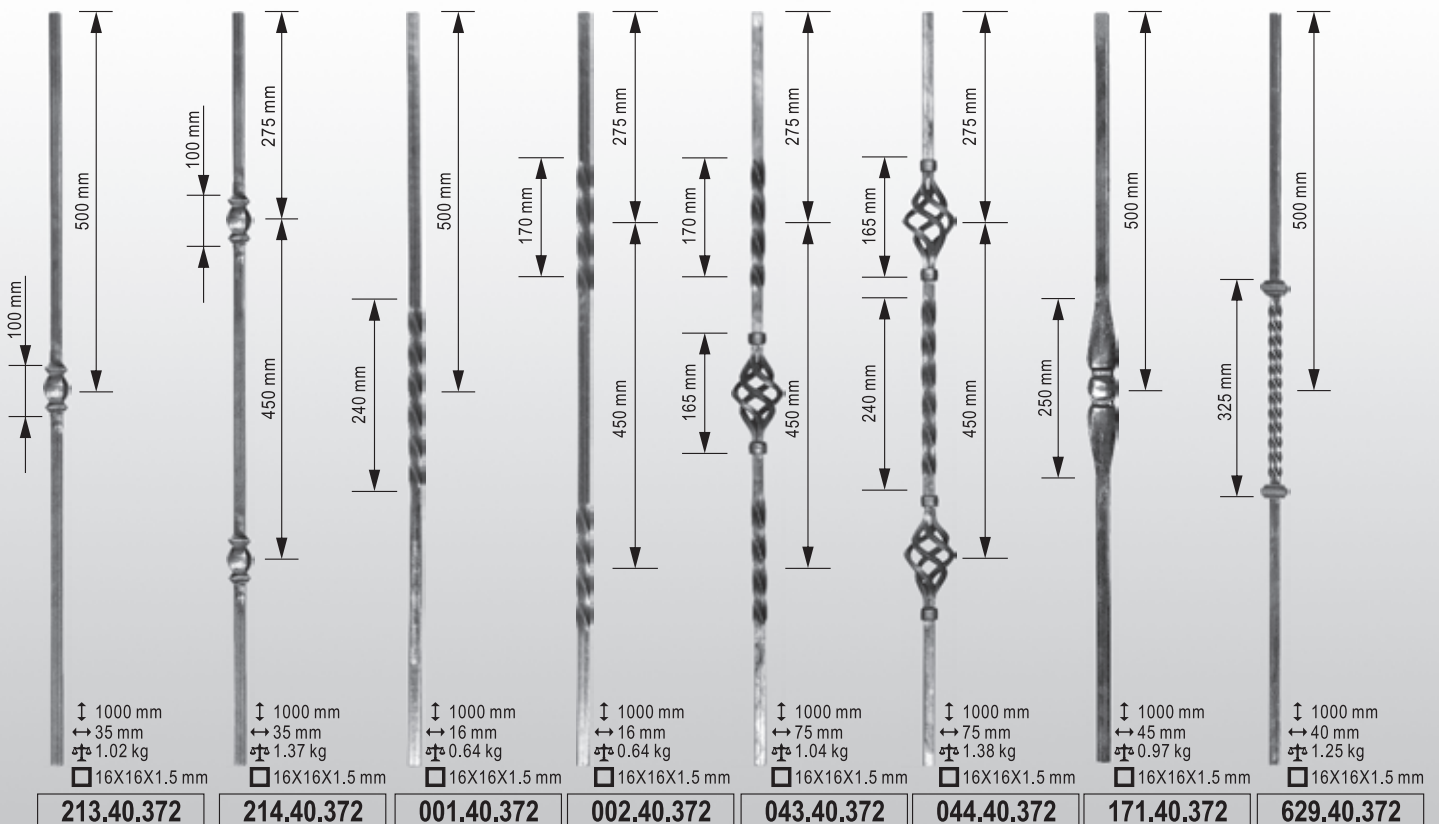
186.07.372
 □ 16X16X1.5 mm
 ↑ 810 mm
 ↔ 216 mm
 ± 0.75 kg

159.07.372
 □ 16X16X1.5 mm
 ↑ 810 mm
 ↔ 116 mm
 ± 0.89 kg

160.07.372
 □ 16X16X1.5 mm
 ↑ 810 mm
 ↔ 216 mm
 ± 0.89 kg

295.07.372
 □ 16X16X1.5 mm
 ↑ 810 mm
 ↔ 128 mm
 ± 1.06 kg

296.07.372
 □ 16X16X1.5 mm
 ↑ 810 mm
 ↔ 216 mm
 ± 1.06 kg



213.40.372
 □ 16X16X1.5 mm
 ↑ 1000 mm
 ↔ 35 mm
 ± 1.02 kg

214.40.372
 □ 16X16X1.5 mm
 ↑ 1000 mm
 ↔ 35 mm
 ± 1.37 kg

001.40.372
 □ 16X16X1.5 mm
 ↑ 1000 mm
 ↔ 16 mm
 ± 0.64 kg

002.40.372
 □ 16X16X1.5 mm
 ↑ 1000 mm
 ↔ 16 mm
 ± 0.64 kg

043.40.372
 □ 16X16X1.5 mm
 ↑ 1000 mm
 ↔ 75 mm
 ± 1.04 kg

044.40.372
 □ 16X16X1.5 mm
 ↑ 1000 mm
 ↔ 75 mm
 ± 1.38 kg

171.40.372
 □ 16X16X1.5 mm
 ↑ 1000 mm
 ↔ 45 mm
 ± 0.97 kg

629.40.372
 □ 16X16X1.5 mm
 ↑ 1000 mm
 ↔ 40 mm
 ± 1.25 kg

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000.03.000	256	000.30.128	258	000.30.316	257	000.47.038	78	010.03.003	67
000.08.337	232,261	000.30.131	258	000.30.317	257	000.47.039	78	010.04.000	68
000.08.338	232,261	000.30.132	258	000.30.318	257	000.47.076	78	010.08.000	223
000.30.011	259	000.30.133	258	000.30.332	259	000.47.077	78	010.20.189	18
000.30.012	259	000.30.162	258	000.30.333	259	000.47.486	78	010.40.024	91
000.30.013	259	000.30.163	258	000.30.334	259	000.47.516	78	010.40.025	115
000.30.014	259	000.30.164	258	000.30.335	259	000.78.045	19,261	010.94.000	234
000.30.015	259	000.30.165	258	000.30.349	259	000.78.095	19,261	010.96.000	292
000.30.016	259	000.30.166	258	000.30.350	12,259	000.78.154	17,261	011.01.000	190
000.30.017	259	000.30.176	257	000.30.352	259	000.78.155	17,261	011.03.000	256
000.30.022	259	000.30.177	257	000.30.353	259	000.78.350	271	011.04.000	68
000.30.023	259	000.30.182	257	000.30.360	81,260	000.78.362	271	011.05.000	50
000.30.024	259	000.30.199	257	000.30.361	259	000.78.367	271	011.08.000	223
000.30.025	259	000.30.208	258	000.30.362	259	000.78.376	271	011.33.014	129
000.30.026	259	000.30.210	258	000.30.367	259	001.03.000	256	011.88.141	158
000.30.027	259	000.30.216	257	000.30.376	13,259	001.18.025	66	011.94.000	234
000.30.028	259	000.30.241	257	000.30.378	259	001.40.024	91	012.01.000	190
000.30.029	259	000.30.242	257	000.30.424	258	001.40.025	115	012.03.000	256
000.30.036	259	000.30.243	257	000.30.597	257	001.40.026	135	012.04.000	68
000.30.038	259	000.30.245	257	000.30.601	174,258	001.40.044	150	012.05.000	50
000.30.042	259	000.30.246	257	000.30.602	174,258	001.40.372	275	012.08.000	223
000.30.043	259	000.30.247	257	000.30.603	174,258	001.87.043	138	012.08.000CP	223
000.30.044	259	000.30.249	259	000.30.604	174,258	002.03.000	256	012.33.014	129
000.30.045	259	000.30.250	259	000.30.605	174,258	002.20.042	21	012.88.141	158
000.30.046	259	000.30.251	259	000.30.606	174,258	002.40.024	91	013.01.000	190
000.30.047	259	000.30.252	259	000.30.607	174,258	002.40.025	115	013.03.000	256
000.30.048	259	000.30.253	259	000.30.611	258	002.40.026	135	013.03.002	67
000.30.051	259	000.30.257	259	000.30.612	258	002.40.372	275	013.03.003	67
000.30.060	259	000.30.258	259	000.30.613	258	002.87.043	138	013.04.000	68
000.30.063	259	000.30.259	259	000.30.614	258	003.03.000	256	013.05.000	50
000.30.064	259	000.30.261	259	000.30.615	258	003.20.042	21	013.08.000	223
000.30.065	259	000.30.262	259	000.30.617	258	003.96.000	292	013.20.042	20
000.30.068	259	000.30.266	259	000.30.621	258	004.03.000	256	013.20.060	20
000.30.071	271	000.30.267	259	000.30.622	258	005.03.000	256	013.33.072	107
000.30.072	258	000.30.269	259	000.30.623	258	005.20.013	272	013.64.045	261
000.30.073	258	000.30.270	259	000.30.625	258	005.20.014	272	013.64.064	261
000.30.074	258	000.30.271	259	000.30.632	258	005.20.024	33	013.88.112	158
000.30.075	258	000.30.272	259	000.30.635	258	005.20.025	36	014.01.000	176
000.30.076	258	000.30.276	259	000.40.024	91	005.20.042	14,15	014.03.000	256
000.30.077	258	000.30.278	259	000.40.025	115	005.20.043	15	014.04.000	68
000.30.084	257	000.30.280	257	000.40.073	122	005.20.044	15	014.05.000	50
000.30.085	257	000.30.281	257	000.40.080	260	005.20.060	15	014.08.000	223
000.30.086	257	000.30.282	257	000.40.115	148	005.20.072	34	014.08.000CP	223
000.30.089	257	000.30.283	257	000.40.119L	265	005.20.098	16	014.64.045	126,261
000.30.090	257	000.30.287	257	000.40.142	260	005.20.208	272	014.88.112	158
000.30.091	257	000.30.288	257	000.40.143	260	005.20.247	16	015.01.000	176
000.30.095	257	000.30.289	257	000.40.144	260	005.20.280	16	015.03.000	256
000.30.096	257	000.30.293	257	000.40.145	260	005.20.351	40	015.05.000	50
000.30.098	257	000.30.294	257	000.40.146	260	005.20.372	40	015.08.000	209
000.30.099	257	000.30.301	81,260	000.40.147	260	005.20.632	272	015.64.046	261
000.30.112	258	000.30.302	81,260	000.40.148	260	005.40.216	43	015.64.063	261
000.30.113	258	000.30.303	82,260	000.40.149	260	006.03.000	256	015.88.112	158
000.30.114	258	000.30.304	82,260	000.40.150	260	006.40.216	43	016.01.000	176
000.30.115	258	000.30.305	82,260	000.40.151	260	007.03.000	256	016.03.000	256
000.30.116	258	000.30.306	81,260	000.40.483	130	008.03.000	256	016.03.002	67
000.30.117	258	000.30.309	82,260	000.40.483L	265	009.03.000	256	016.03.003	67
000.30.119	258	000.30.310	257	000.40.500	133	009.20.189	18	016.03.004	67
000.30.123	258	000.30.311	257	000.40.512L	265	009.40.024	91	016.05.000	50
000.30.124	258	000.30.312	257	000.40.523L	265	009.40.025	115	016.08.000	208
000.30.125	258	000.30.313	257	000.47.028	78	010.01.000	190	016.33.060	121,195
000.30.126	258	000.30.314	257	000.47.029	78	010.03.000	256	016.33.216	43
000.30.127	258	000.30.315	257	000.47.032	78	010.03.002	67	016.64.063	261



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016.88.112	158	027.03.000	256	037.96.000	292	048.05.000	50	063.01.000	176
017.01.000	176	027.11.014	66	038.01.000	176	048.11.020	66	063.02.000	185
017.03.000	256	027.88.119	159	038.01.013	71	048.85.353	269	063.03.000	232
017.08.000	209	028.01.000	190	038.01.014	71	049.05.000	50	063.05.000	53,202
017.33.072	274	028.03.000	256	038.01.015	71	049.33.192	124	063.88.216	163
017.88.112	158	028.11.030	66	038.11.010	66	050.02.000	185	064.03.000	232
017.94.000	235	028.88.119	159	038.40.073	122	050.03.001	67	064.05.000	53
018.01.000	176	029.03.000	256	039.01.000	190	050.03.002	67	064.88.024	103
018.03.000	256	029.11.031	66	039.11.020	66	050.03.003	67	065.02.000	177
018.08.000	208	029.88.119	159	039.40.073	122	050.03.004	67	065.03.000	232
018.33.072	274	030.03.000	256	039.88.119	156	050.03.009	67	065.05.000	53
018.88.112	158	030.03.001	67	040.03.001	67	050.05.000	50	065.20.042	14,20
019.01.000	176	030.03.002	67	040.03.002	67	050.85.353	269	065.20.060	20
019.03.000	256	030.03.003	67	040.03.003	67	050.88.013	111	065.88.024	103,165
019.08.000	223	030.03.004	67	040.03.004	67	050.96.000	292	066.02.000	177
019.08.000CP	223	030.03.009	67	040.03.009	67	051.01.000	176	066.03.000	232
019.88.119	158	030.11.020	66,90	040.05.015	54	051.02.000	176	067.02.000	177
019.94.000	234	030.85.016	269	040.11.020	66	051.02.016	71	067.03.000	232
019.96.000	292	030.87.026	269	040.33.072	106	051.02.017	71	068.02.000	177
020.01.000	176	030.88.119	159	040.88.119	156	051.02.038	71	068.03.000	232
020.03.000	256	031.01.000	176	041.05.000	50	051.05.000	52	069.03.000	232
020.03.002	67	031.03.000	256	041.11.030	66	051.88.013	111	070.02.000	175
020.03.003	67	031.05.000	53	041.40.073	122	052.02.000	176	070.03.000	232
020.03.004	67	031.11.021	66,114	041.88.119	156	052.05.027	54	070.03.001	67
020.08.000	208	031.11.079	66	041.96.000	292	052.33.208	98	070.03.002	67
020.88.119	158	031.85.016	269	042.05.000	50	052.88.013	111	070.03.003	67
021.03.000	256	031.87.379	269	042.11.020	66	053.01.000	190	070.03.004	67
021.88.119	159	031.88.119	159	042.40.073	122	053.33.208	98	070.03.009	67
021.96.000	292	032.01.000	176	042.88.119	156	053.88.216	163	070.05.000	53
022.01.000	190	032.03.000	256	043.11.020	66	054.01.000	190	070.10.216	43,193
022.03.000	256	032.05.000	52	043.40.024	91	054.85.016	269	070.40.073	122
022.11.013	66,108	032.11.022	66,134	043.40.025	115	054.88.216	163	070.88.119	157
022.88.119	159	032.33.024	96	043.40.026	135	055.01.000	174	071.02.000	175
023.01.000	190	032.33.208	98	043.40.372	275	055.88.216	163	071.03.000	232
023.03.000	256	032.85.026	269	043.96.000	292	056.01.000	176	071.05.000	52
023.11.010	66,108	032.88.119	159	044.05.000	50	056.02.000	39,183	071.88.119	157
023.85.015	269	033.01.000	176	044.40.024	91	056.85.379	269	072.02.000	175
023.88.119	158	033.03.000	256	044.40.025	115	056.88.072	106	072.03.000	232
024.01.000	190	033.11.023	66	044.40.026	135	057.01.000	176	072.05.000	52
024.03.000	256	033.11.071	66	044.40.372	275	057.88.072	107	072.33.024	96
024.11.011	66	033.33.024	96	044.96.000	292	058.01.000	176	072.88.119	157
024.64.045	261	033.33.208	98	045.05.000	50	058.02.000	177	073.02.000	175
024.64.064	261	033.85.016	269	045.18.025	66	059.01.000	176	073.03.000	232
024.88.119	158	034.01.000	176	045.18.072	66	059.05.000	53	073.05.000	52
025.01.000	190	034.11.024	66	045.18.073	66	060.01.000	176	073.88.119	157
025.03.000	256	034.11.072	66	045.18.163	66	060.03.001	67	074.02.000	186
025.03.002	67	035.01.000	190	045.40.013	109	060.03.002	67	074.03.000	232
025.03.003	67	035.03.002	67	045.40.015	145	060.03.003	67	074.05.000	52
025.03.004	67	035.03.003	67	045.40.024	91	060.03.004	67	074.40.025	116
025.11.012	66	035.03.004	67	045.40.025	116	060.03.009	67	075.02.000	182
025.40.025	116	035.11.025	66	045.40.072	106	060.05.000	53	075.03.000	232
025.64.045	261	035.11.073	66	045.40.073	122	061.01.000	176	075.03.001	67
025.88.119	159	035.20.180	31,164	046.05.000	50	061.02.000	185	075.03.009	67
026.01.000	174	035.88.119	159	046.40.024	91	061.03.000	232	075.05.000	52
026.03.000	256	035.96.000	292	046.40.025	116	061.05.000	53	076.02.000	182
026.11.013	66	036.01.000	176	046.40.072	106	061.85.384	269	076.03.000	232
026.33.072	274	036.11.020	66	046.40.073	122	061.88.072	106	076.05.000	50
026.40.025	116	036.33.024	96	047.01.000	190	062.01.000	176	077.02.000	182
026.64.046	261	036.88.119	159	047.05.000	53	062.03.000	232	077.03.000	232
026.64.063	261	037.01.000	176	047.05.026	54	062.05.027	54	077.05.000	50
026.88.119	159	037.11.020	66	047.33.042	94	062.88.043	142	077.40.073	122
027.01.000	190	037.33.014	128	048.01.000	190	062.88.216	163	078.02.000	182



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078.05.000	50	090.33.523	34	103.10.024	33	109.02.000	182	117.04.000	211
078.10.042	14,22	091.02.000	178	103.10.042	21	109.03.000	256	117.05.015	65
079.05.000	53	091.03.000	232	103.20.022	31	109.05.024	65	117.05.016	65
080.02.000	186	091.05.000	52	103.88.216	161	109.05.025	65	117.05.026	65,134
080.03.001	67	091.10.216	272	103.93.000	249	109.88.216	160	117.05.027	65
080.03.002	67	091.33.523	34	103.93.000CP	249	109.94.000	234	117.07.025	274
080.03.003	67	092.02.000	178	103.94.000	234	110.02.000	182	117.92.000	248
080.03.004	67	092.03.000	232	104.02.000	183	110.03.000	256	117.94.122	235
080.03.009	67	092.05.017	54	104.03.000	256	110.10.042	22	118.03.000	256
080.10.022	31	092.10.216	272	104.04.000	211	110.10.043	22	118.15.042	46
081.02.000	186	093.02.000	186	104.88.216	161	110.10.060	22	118.15.043	46
081.03.000	232	093.03.000	232	104.92.000	248	110.33.022	164	118.15.060	46
081.05.000	50	094.02.000	183	104.94.000	234	110.40.024	93	118.88.216	160
081.10.042	271	094.03.000	232	105.02.000	183	110.88.216	160	118.94.123	235
082.02.000	184	095.02.000	186	105.03.000	256	110.93.000	244	119.02.000	160
082.03.000	232	095.03.000	232	105.05.013	65,108	110.93.000CP	244	119.03.000	256
082.05.000	50	095.10.060	121,193	105.05.014	65,126	111.02.000	182	119.05.025	71,114
082.05.015	54	095.33.512	34	105.05.015	65	111.03.000	256	119.15.042	46
082.10.054	271	096.03.000	232	105.05.024	65,90	111.10.043	22	119.15.043	46
083.03.000	232	096.10.043	22	105.05.025	65,114	111.10.060	22	119.15.060	46
083.05.000	50	096.10.060	22	105.05.026	65,134	111.15.042	44	119.40.072	106
083.05.026	54	096.33.523	34	105.10.043	18,19	111.15.043	44	119.88.216	160
084.02.000	177	097.03.000	232	105.10.060	19	111.15.060	44	119.92.000	248
084.03.000	232	099.02.000	185	105.10.176	19	111.94.013	235	119.94.124	235
084.05.000	50	099.10.043	18	105.10.177	19	111.94.024	235	120.03.000	256
084.33.523	34	100.03.001	67	105.88.216	160	111.94.072	235	120.05.024	71,90
085.02.000	179	100.03.002	67	105.92.000	248	111.94.113	235	120.40.014	127
085.03.000	232	100.03.003	67	105.94.000	234	112.02.000	182	121.03.000	256
085.05.000	50	100.03.004	67	106.02.000	183	112.03.000	256	121.05.026	71
086.02.000	177	100.03.009	67	106.03.000	256	112.33.192	124	121.40.014	127
086.03.000	232	100.04.000	211	106.05.013	65,108	112.88.216	160	122.02.000	177
086.05.000	52	100.15.042	44	106.05.014	65,126	112.92.000	248	122.03.000	256
086.05.016	54	100.15.043	44	106.05.015	65	112.94.012	235	122.04.119	226
087.02.000	177	100.15.060	44	106.05.024	65,90	112.94.023	235	122.05.027	71
087.03.000	232	100.40.025	116	106.05.025	65,114	112.94.071	235	122.10.043	18
087.10.024	33	100.81.000	72	106.05.026	65,134	113.02.000	182	122.10.060	18
087.33.483	34	101.02.000	183	106.10.043	19	113.03.000	256	122.40.014	127
088.02.000	177	101.03.000	256	106.10.060	19	113.33.042	94,95	122.40.463	125
088.03.000	232	101.04.000	211	106.10.176	19	113.40.216	43	122.88.216	160
089.02.000	177	101.05.014	64	106.10.177	19	113.88.216	160	122.94.129	235
089.03.000	232	101.20.022	31	106.88.216	160	114.02.000	182	123.03.000	256
089.10.042	14,15,90	101.88.216	161	106.93.000	245	114.03.000	256	123.04.483	226
089.10.043	15	101.92.000	248	106.94.000	234	114.88.216	160	123.05.028	71
089.10.044	15	101.93.000	244	107.02.000	183	115.02.000	182	123.10.043	18
089.10.060	15	101.94.000	234	107.03.000	256	115.03.000	256	123.10.060	18
089.10.099	16	102.02.000	185	107.05.013	65,108	115.05.016	65	123.11.013	193
089.10.280	16	102.03.000	256	107.05.014	65,126	115.05.027	65	123.40.014	127
089.33.512	34	102.04.000	211	107.05.024	65,90	115.88.216	160	123.40.463	125
090.02.000	177	102.05.014	64	107.05.025	65,114	115.92.000	248	123.88.216	160
090.03.000	232	102.10.024	33	107.88.216	160	115.93.000	245	124.03.000	256
090.03.002	67	102.10.042	14,21	107.94.000	234	115.93.000CP	245	124.05.029	10,71,230
090.03.003	67	102.15.042	271	108.02.000	183	115.94.120	235	124.40.463	125
090.03.004	67	102.15.043	271	108.03.000	256	116.03.000	256	125.03.000	256
090.05.000	53	102.15.060	271	108.10.043	18	116.04.000	211	125.03.001	67
090.10.042	14,15	102.20.022	31	108.15.042	44	116.05.016	65	125.03.009	67
090.10.043	15	102.81.000	272	108.15.043	44	116.05.027	65	125.10.044	151
090.10.044	15	102.88.216	161	108.15.060	44	116.15.042	44	125.40.014	127
090.10.060	15	102.92.000	248	108.40.024	93	116.15.043	44	126.03.000	256
090.10.098	16	102.94.000	234	108.88.216	160	116.15.060	44	126.04.072	226
090.10.099	16	103.02.000	185	108.93.000	245	116.40.024	93	126.04.073	226
090.10.247	16	103.03.000	256	108.93.000CP	245	116.92.000	248	126.04.074	226
090.10.280	16	103.04.000	211	108.94.000	234	117.03.000	256	126.05.024	71,90



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126.05.025	71,114	133.03.000	256	141.11.216	43	152.04.016	210	171.18.024L	267
126.15.042	44	133.04.026	225	141.33.044	274	152.88.119	158	171.18.025L	267
126.15.043	44	133.05.013	65	142.03.000	256	152.94.000	235	171.18.026L	267
126.15.060	44	133.05.014	65	142.04.015	210	153.02.000	180	171.33.044	150
126.40.014	127	133.05.015	65	142.04.016	210	153.03.000	256	171.40.024L	267
126.88.216	160	133.05.024	65	142.05.027	65	153.04.015	210	171.40.025L	116,267
127.04.027	226	133.05.025	65	142.11.216	43	153.04.016	210	171.40.026	135
127.04.075	226	133.05.026	65	142.33.044	274	154.02.000	180	171.40.372	275
127.05.027	71	133.10.072	106	142.94.000	234	154.03.000	256	172.02.000	185
127.05.028	71	133.11.216	43	143.03.000	256	154.04.017	210	172.03.000	256
127.15.043	44	133.20.013	272	143.04.016	210	154.05.000	53,202	172.05.000	52
127.15.060	44	133.20.014	272	143.94.000	234	155.02.000	180	172.33.044	150
127.40.024	91	133.20.042	20	144.03.000	256	155.03.000	256	173.02.000	182
127.88.216	160	133.20.043	29	144.05.000	13,71,230	155.04.038	210	173.03.000	256
127.92.000	238	133.20.060	20	144.33.044	274	155.88.119	158	173.05.000	52
127.92.000CP	238	133.20.072	34	145.02.000	185	156.02.000	180	174.03.000	256
128.05.028	231	133.20.208	272	145.03.000	256	156.03.000	256	174.05.000	52
128.11.216	43	133.20.247	272	145.05.032	10,71,230	156.04.017	210	175.03.000	256
128.92.000	238	133.20.632	272	145.88.119	158	156.05.000	53	175.05.000	52
129.04.119	226	133.40.025	116	145.94.000	235	156.88.119	158	175.33.044	150
129.11.216	43	134.02.000	177	146.02.000	185	157.02.000	180	175.88.119	157
129.92.000	238	134.03.000	256	146.03.000	256	157.04.038	210	175.88.216	161
130.02.000	182	134.04.026	225	146.04.013	208,210	158.02.000	180	176.03.000	256
130.03.001	67	134.05.016	71	146.04.015	208,210	158.04.017	210	176.05.000	52
130.03.009	67	134.05.017	71	146.04.016	210	158.88.119	158	176.33.044	274
130.04.024	226	134.05.038	71	146.05.000	71,230	159.04.038	210	176.88.119	157
130.04.025	226	134.10.042	95,192	146.33.024	101	159.07.372	275	176.88.216	161
130.04.026	226	134.11.216	43	146.88.119	158	159.88.119	158	177.02.000	176
130.11.216	43,193	134.92.000	179,240	147.03.000	256	160.05.000	50	177.03.000	256
130.88.216	161	135.02.000	183	147.04.000	211	160.07.372	275	177.05.000	52
130.92.000	238	135.03.000	256	147.05.000	71,230	160.88.119	158	177.88.119	157
130.92.000CP	238	135.04.025	231	147.33.024	101	161.03.000	256	178.02.000	175
131.02.000	186	135.11.216	43	147.94.000	235	161.05.000	50	178.03.000	256
131.03.000	256	135.40.024	91	148.03.000	256	161.07.024	271	178.05.015	54
131.05.013	65	136.03.000	256	148.04.000	211	161.88.119	158	178.88.119	157
131.05.014	65	136.04.000	225	148.05.000	71,230	162.03.000	256	179.02.000	175
131.05.015	65	136.11.216	43	148.33.024	98	162.05.000	52	179.03.000	256
131.05.024	65	136.92.000	248	148.33.025	98	162.07.024	271	179.88.119	157
131.05.025	65	137.03.000	256	148.94.010	235	162.88.119	158	180.02.000	186
131.05.026	65	137.05.026	71,134	149.03.000	256	163.03.000	256	180.03.000	256
131.10.042	94	137.11.216	43	149.05.026	65	163.05.000	53	180.05.000	53
131.11.216	43	137.33.072	106	149.05.027	65	163.88.119	158	180.88.119	157
131.40.013	109	138.02.000	183	149.88.119	158	164.03.000	256	181.02.000	186
131.40.025	115	138.03.000	256	149.94.011	235	164.05.000	54	181.03.000	256
131.40.026	135	138.05.013	71,108	150.03.000	256	164.88.119	158	181.05.000	53
131.40.072	106	138.05.014	71,126	150.03.001	67	165.03.000	256	182.02.000	177
131.40.073	122	138.05.015	71	150.03.009	67	165.88.119	158	182.03.000	256
131.40.115	148	138.11.216	43	150.04.013	210	166.03.000	256	182.05.000	53
131.88.216	161	138.33.013	109,192	150.04.015	210	166.05.000	53	183.02.000	175
131.92.000	238	139.03.000	256	150.05.000	71,230	166.88.119	158	183.03.000	256
131.92.000CP	238	139.04.013	210	150.88.119	158	167.03.000	256	183.05.000	53
132.02.000	185	139.04.015	210	151.02.000	180	167.05.039	71	183.33.044	151,152,195
132.03.000	256	139.04.016	210	151.03.000	256	168.03.000	256	184.02.000	175
132.04.119	226	139.05.028	71	151.04.015	210	168.05.000	71	184.03.000	256
132.05.024	65	139.11.216	43	151.04.016	210	169.02.000	180	184.33.044	151,197
132.05.025	65	140.03.000	256	151.05.000	54	169.03.000	256	185.02.000	184
132.05.026	65	140.05.033	12,71,230	151.88.119	158	169.05.000	71	185.03.000	256
132.11.216	43	140.11.216	43	151.94.000	235	170.02.000	180	185.05.000	53
132.40.025	273	141.03.000	256	152.02.000	180	170.03.000	256	185.07.372	275
132.92.000	238	141.04.013	210	152.03.000	256	170.05.028	64	185.33.044	195
132.92.000CP	238	141.04.015	210	152.04.013	210	171.02.000	185	186.02.000	186
133.02.000	182	141.04.016	210	152.04.015	210	171.03.000	256	186.03.000	256



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186.05.000	54	202.20.024	32	213.40.025L	267	224.11.025	197	238.02.000	186
186.07.372	275	202.33.500	133	213.40.026	273	224.20.013	35	238.03.000	256
187.02.000	186	202.88.014	128	213.40.372	275	224.40.483	130	238.05.000	187
188.05.026	54	203.03.000	256	213.40.483L	265	224.93.000	245	238.33.024	101
189.05.000	50,90	203.05.000	187	214.03.000	256	224.93.000CP	245	238.40.523L	265
189.33.025	120	203.20.013	35	214.05.000	187	225.02.000	176	239.02.000	186
190.03.000	232	203.20.024	32	214.40.024L	267	225.03.000	256	239.03.000	256
190.05.000	50,114	203.33.483	131	214.40.025L	267	225.04.000	230	239.05.000	187
190.33.025	120	203.88.014	128	214.40.372	275	225.05.000	187	239.33.013	110,195
191.03.000	232	204.02.000	183	214.40.483L	265	225.40.500	133	239.40.024	92
191.05.000	53	204.03.000	256	215.03.000	256	225.93.000	245	240.02.000	183
191.07.025	118	204.11.043	138,193	215.04.000	231	225.93.000CP	245	240.03.000	256
191.33.025	119	204.11.216	193	215.05.000	187	226.02.000	176	240.05.000	178
192.03.000	232	204.20.024	32	215.65.046	261	226.03.000	256	240.20.025	120
192.05.000	52	204.33.483	131	215.93.000	250	226.04.000	230	241.02.000	183
192.07.025	118	204.88.024	103	216.03.000	256	226.93.000	244	241.03.000	256
193.03.000	232	204.93.000	242	216.04.000	231	226.93.000CP	244	241.05.000	189
193.05.000	52	205.02.000	184	216.05.000	189	227.02.000	176	241.20.025	120
193.33.043	195	205.03.000	256	216.93.000	242	227.04.000	231	241.33.024	98
193.40.072	106	206.02.000	182	217.02.000	177	227.11.000	197	241.33.025	98
194.07.025	118	206.03.000	256	217.03.000	256	228.02.000	176	241.88.013	35
194.11.042	21	206.05.000	188	217.04.000	230	228.05.000	189	242.03.000	256
195.05.000	53	206.20.024	32	217.05.000	189	228.11.024	102,195	242.04.000	225
195.11.042	21	206.33.024	102	217.11.216	197	228.93.000	242	242.05.000	189
195.33.025	119	206.88.024	103,165	217.93.000	242	229.02.000	184	242.10.013	192
195.40.483	131	206.93.000	242	218.02.000	184	229.05.000	189	242.33.024	96,195
196.11.042	21	207.02.000	184	218.03.000	256	229.93.000	242	242.33.025	119
196.33.024	96	207.03.000	256	218.04.000	225	230.02.000	185	242.88.013	35
196.40.483	131	207.05.000	188	218.11.216	197	230.04.000	178	243.03.000	256
196.88.216	160	207.20.024	32	219.03.000	256	230.05.000	188	243.04.000	226
197.05.000	53	207.93.000	242	219.05.000	231	231.02.000	185	243.05.000	189
197.11.042	21	208.02.000	183	219.93.000	242	231.03.000	256	243.10.013	192
197.40.483	131	208.03.000	256	220.03.000	256	231.05.000	188	243.33.024	96,195
197.88.216	160	208.05.000	188	220.04.000	231	231.11.026	197	243.33.025	119,195
198.04.000	226	208.93.000	250	220.05.000	188	231.40.483	130	244.02.000	178
198.05.000	52	209.02.000	184	220.11.119	193	232.03.000	256	244.03.000	256
198.40.483	131	209.03.000	256	220.20.013	35	232.05.000	188	244.04.000	226
198.88.216	160	209.05.000	188	220.20.042	21	232.40.483	130	244.05.000	189
199.04.000	226	210.03.000	256	220.40.483	130	233.02.000	185	244.20.025	120
199.11.042	95,193	210.05.000	188	221.03.000	256	233.03.000	256	245.02.000	178
199.40.024L	267	210.20.013	35	221.05.000	188	233.05.000	188	245.03.000	256
199.40.025L	116,267	210.40.500	133	221.11.043	138,193	233.40.119L	265	245.05.000	188
199.40.026	135	210.93.000	250	221.11.216	193	233.40.523	133	245.20.025	120
199.88.216	160	211.02.000	185	221.20.013	35	234.02.000	184	245.33.024	105
200.02.000	177	211.03.000	256	221.20.042	21	234.03.000	256	245.88.014	128
200.03.001	67	211.05.000	188	221.40.483	130	234.05.000	188	246.03.000	256
200.03.009	67	211.20.013	35	222.03.000	256	234.10.042	95,194	246.04.028	231
200.11.043	138,193	211.93.000	250	222.04.000	230	234.40.119L	265	246.05.000	188
200.11.216	43,193	212.02.000	68	222.20.013	35	234.40.523	133	246.33.024	105
200.33.024	100	212.03.000	256	222.93.000CP	245	235.03.000	256	246.88.014	128
200.40.024	91	212.04.000	231	223.02.000	174	235.05.000	188	246.93.000	247
200.40.026	136	212.04.026	71,134	223.03.000	256	235.33.024	100	247.02.000	186
200.88.014	128	212.05.000	189	223.04.000	230	236.02.000	186	247.03.000	256
201.02.000	184	212.20.013	35	223.11.025	197	236.03.000	256	247.04.029	231
201.03.000	256	212.93.000	250	223.20.013	35	236.05.000	178	247.05.000	189
201.05.000	178	213.03.000	256	223.40.483	130	236.93.000	242	247.33.024	105
201.33.483	131	213.04.000	231	223.93.000	245	237.02.000	186	247.88.014	128
201.88.014	128	213.04.029	71	223.93.000CP	245	237.03.000	256	247.93.000	247
201.93.000	243	213.05.000	189	224.02.000	176	237.05.000	124,178	248.02.000	183
202.02.000	184	213.20.013	35	224.03.000	256	237.11.043	139,197	248.03.000	256
202.03.000	256	213.33.024	101	224.04.000	230	237.40.523L	265	248.04.033	231
202.05.000	187	213.40.024L	267	224.05.000	187	237.93.000	242	248.05.000	189



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248.33.044	153,195	263.02.000	180	276.03.000	256	286.33.013	110	298.33.024	97
248.93.000	243	263.03.000	256	276.20.043	24	286.40.512L	265	298.40.500	133
249.02.000	185	263.05.000	175	276.33.013	112	287.02.000	186	299.05.024	65,90
249.03.000	256	263.10.025	86	277.02.000	183	287.05.000	188	299.05.025	65,114
249.04.000	231	263.10.073	87,123,125	277.03.000	256	287.10.024	99	300.03.001	67
249.05.000	188	264.02.000	180	277.20.043	24	287.20.043	25	300.03.009	67
249.93.000	243	264.03.000	256	277.33.044	150	287.33.044	274	300.05.026	65,134
250.03.000	256	264.05.000	187	278.02.000	183	287.40.512L	265	300.05.027	65
250.05.000	188	264.20.025	120	278.03.000	256	287.93.000	249	300.10.042	95
250.20.013	272	264.93.000	250	278.05.000	187	288.02.000	185	301.02.000	218
250.33.043	139	265.02.000	161,180	278.20.043	24	288.10.024	98	301.04.000	227
250.93.000	243	265.03.000	256	278.33.013	113	288.10.025	98	301.07.015	209
251.03.000	256	265.05.000	187	278.93.000	245	288.11.000	196	301.47.028	78
251.07.025	118	266.02.000	161,180	279.03.000	256	288.20.043	24	301.47.029	78
251.10.024	274	266.03.000	256	279.05.000	178	288.20.383	41	302.02.000	218
251.10.025	274	266.05.015	54	279.20.043	24	288.93.000	246	302.04.000	227
251.33.043	139	266.20.025	120	279.33.013	113	289.02.000	183	302.05.024	65,90
251.88.014	129	266.33.523	34	280.02.000	185	289.05.000	178	302.05.025	65,114
252.03.000	256	267.02.000	180	280.03.000	256	289.07.024	18,236	302.07.013	209
252.05.000	187	267.03.000	256	280.05.000	174	289.07.025	18	302.07.015	209
252.33.072	106	267.10.024	99	280.10.013	124,194	289.07.026	18	302.07.016	209
253.02.000	161,179	267.20.025	120	280.20.026	37	289.11.000	196	302.10.024	99
253.03.000	256	267.33.013	113	280.20.383	41	289.20.026	37	302.33.024	105
253.05.000	187	268.02.000	180	281.02.000	185	289.93.000	245	302.92.000	251
253.20.060	22	268.03.000	256	281.03.000	256	289.93.000CP	245	302.93.000	247
253.33.013	111	268.10.024	99	281.05.000	174	290.02.000	182	302.96.900	154
254.02.000	161,179	268.20.025	120	281.20.042	23	290.10.024	99	303.02.000	218
254.03.000	256	269.02.000	180	281.20.043	24	290.11.042	21	303.04.000	227
254.05.000	187	269.03.000	256	281.20.044	29	290.33.025	117	303.07.013	209
254.07.025	118	269.10.024	99	281.20.060	23	290.93.000	247	303.07.015	209
254.33.072	107	269.20.025	120	281.93.000	243	291.02.000	182	303.07.016	209
254.88.000	170	270.02.000	180	282.02.000	185	291.05.000	178	303.33.024	105
255.02.000	179	270.03.000	256	282.03.000	256	291.07.025	118	303.92.000	251
255.03.000	256	270.10.024	101	282.05.000	174	291.11.042	21	303.93.000	250
255.05.000	178	270.20.043	272	282.10.024	33,194	292.02.000	182	303.93.000CP	250
255.33.072	107	271.02.000	180	282.20.042	17	292.05.000	178	304.02.000	218
255.88.000	170	271.03.000	256	282.20.043	17,24,134	292.07.025	118	304.04.000	227
256.02.000	179	271.20.043	25	282.20.060	17,114	293.02.000	182	304.33.024	105
256.03.000	256	271.33.044	152	282.20.176	17	293.05.000	174	304.47.076	79
256.05.000	178	272.02.000	180	282.20.177	17	293.10.043	194	304.47.077	79
256.10.371	193	272.03.000	256	282.20.182	17	293.33.044	151,195	304.92.000	251
256.33.015	146	272.33.013	113	282.33.013	113	294.05.000	174	304.93.000	250
256.93.000	246	272.33.632	273	283.02.000	175	294.07.025	118	304.93.000CP	250
257.02.000	180	272.40.044	150	283.03.000	256	294.10.013	193	305.02.000	218
257.04.000	225	273.02.000	184	283.05.000	178	294.33.025	117	305.04.000	227
257.05.000	178	273.03.000	256	283.10.060	121,194	295.05.000	178	305.10.043	138
257.33.015	146	273.04.014	225	283.20.043	24	295.07.372	275	305.15.042	46
257.93.000	246	273.04.015	225	283.33.013	113	295.10.013	193	305.15.043	46
258.02.000	180	273.20.043	25	284.02.000	175	295.20.216	43	305.15.060	46
258.05.000	178	273.33.632	273	284.03.000	256	296.02.000	183	305.33.024	105
259.02.000	161,180	273.40.119L	265	284.05.000	188	296.05.000	231	305.47.486	76
259.05.000	178	273.93.000	242	284.10.024	99	296.07.372	275	305.93.000	243
259.88.231	137	274.02.000	161,186	284.20.043	24	296.10.043	139	305.93.000CP	243
260.02.000	161,180	274.03.000	256	285.02.000	175	297.02.000	177	306.02.000	218
260.05.000	178	274.20.043	25	285.03.000	256	297.05.000	178	306.04.000	227
260.33.025	119	274.40.119L	265	285.05.000	188	297.10.044	151	306.47.500	76
260.93.000	246	274.93.000	242	285.20.026	37	297.40.500	133	306.93.000	242
261.03.000	256	274.93.000CP	242	285.33.013	110	298.02.000	185	306.93.000CP	242
261.10.025	86	275.02.000	161,186	286.02.000	186	298.07.024	18	307.02.000	218
261.10.073	87,123	275.03.000	256	286.03.000	256	298.07.025	18	307.04.000	227
261.93.000	246	275.20.043	25	286.05.000	188	298.07.026	18	307.88.000CP	240
262.03.000	256	275.33.013	112	286.20.026	37	298.20.013	272	307.93.000	242



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307.93.000CP	242	312.21.293	84	317.21.015	51	323.93.000	242	326.63.045	17,134,261
308.02.000	218	312.92.015	251	317.21.024	51	324.02.000	222	326.63.046	273
308.10.024	33	312.93.000	244	317.21.024L	266	324.03.000	56,76	326.63.175	273
308.10.026	37	312.93.000CP	244	317.21.025	51	324.04.000	227	326.64.045	15,261
308.10.027	38	313.02.000	220	317.21.025L	266	324.06.028	70	326.88.115	149
308.15.042	46	313.04.000	227	317.21.026	51	324.10.043	271	326.93.000	249
308.15.043	46	313.06.024	70	317.33.024	105	324.10.060	271	327.02.000	219
308.15.060	46	313.40.115	148	317.93.000	247	324.47.487	76	327.04.000	227
308.47.076	78	313.40.524	273	318.02.000	219	324.63.046	273	327.06.017	70
308.88.000	173	313.47.028	78	318.06.025	70	324.63.051	17,261	327.10.043	271
308.88.000CP	173	313.64.045	108,261	318.93.000	242	324.63.175	273	327.10.060	271
308.92.000	250	313.64.046	261	318.93.000CP	242	324.64.045	15,261	327.21.042	51
308.93.000	250	313.92.014	251	319.06.025	70	324.64.051	15,90,261	327.21.044	51
309.02.000	218	313.93.000	247	319.10.024	99	324.64.282	15,261	327.21.046	51
309.04.000	227	314.02.000	220	319.93.000	249	325.02.000	222	327.21.047	51
309.10.024	99	314.06.013	70	319.96.900	154	325.03.000	56,76	327.21.051	51
309.10.043	139	314.21.029	69,205	320.06.014	70	325.04.000	227	327.21.060	51
309.10.044	151	314.21.032	69,205	320.10.024	99	325.06.029	70	327.93.000	246
309.10.060	121	314.21.033	69,205	321.02.000	222	325.10.060	18	328.00.086	274
309.15.042	46	314.21.035	69,205	321.04.000	227	325.21.036	206	328.00.089	274
309.15.043	46	314.40.115	148	321.06.014	70	325.21.045	10,206	328.00.091	274
309.15.060	46	314.40.524	273	321.10.042	23,95,104	325.21.046	12,206	328.00.282	274
309.21.013	51,108	314.47.486	76	321.10.043	139	325.21.047	13,206	328.00.283	274
309.21.014	51	314.92.044	251	321.10.060	23,121	325.21.086	206	328.00.287	274
309.21.015	51	315.02.000	219	321.93.000	244	325.21.089	206	328.00.288	274
309.21.017	51	315.06.013	70	322.02.000	222	325.21.091	206	328.00.293	274
309.21.024	51,90	315.21.036	198	322.04.000	227	325.21.096	206	328.02.000	219
309.21.025	51,114	315.21.045	10,198	322.06.014	70	325.21.241	206	328.04.000	227
309.21.026	51,134	315.21.046	12,198	322.10.042	17	325.21.282	206	328.06.029	70
309.21.076	51	315.21.047	13,198	322.10.043	17	325.21.283	206	328.10.024	99
309.21.077	51	315.21.096	198	322.10.060	17,114	325.21.287	206	328.21.024	69
309.93.000	247	315.21.241	198	322.10.176	17	325.21.289	206	328.21.025	69
310.04.000	227	315.21.282	198	322.10.177	17	325.21.293	206	328.21.026	69
310.92.000	225	315.21.283	198	322.10.182	17	325.21.597	206	328.21.029	10,69,205
311.02.000	219	315.21.287	198	322.40.483	130	325.62.045	19,261	328.21.032	10,69,205
311.04.000	227	315.21.293	198	323.02.000	222	325.62.046	19,261	328.21.033	12,69,205
311.06.024	70	315.21.558	198	323.04.000	227	325.62.175	273	328.21.035	13,69,205
311.10.042	49	315.21.597	198	323.06.028	70	325.63.045	17,114,261	328.93.000	249
311.10.043	49	315.64.046	261	323.10.042	17	325.63.046	273	328.93.000CP	249
311.10.044	49	315.64.063	261	323.10.043	17,18,134	325.63.175	273	329.02.000	219
311.10.051	49	315.92.216	251	323.10.060	17,114	325.64.045	15,261	329.04.000	227
311.10.060	49	315.93.000	249	323.10.176	17	325.64.046	15,261	329.06.026	70
311.21.028	51	315.93.000CP	249	323.10.177	17	325.64.283	15,261	329.10.024	99
311.21.029	51	316.02.000	219	323.10.182	17	325.88.115	149	329.21.013	51
311.21.075	51	316.06.013	70	323.21.013	51	325.93.000	242	329.21.014	51,126
311.21.076	51	316.21.013	51,108	323.21.014	51,126	325.93.000CP	242	329.21.015	51
311.21.077	51	316.21.013L	266	323.21.015	51	326.02.000	222	329.21.024	51
311.40.523	133	316.21.014	51,126	323.21.016	51	326.03.000	56,76	329.21.025	51
311.92.000	225	316.21.014L	266	323.21.017	51	326.06.017	70	329.21.026	51
311.93.000	247	316.21.015	51	323.21.022	51	326.10.043	18	329.92.000	225
312.02.000	219	316.21.024	51,90	323.21.024	51	326.21.024	69	330.02.000	220
312.04.000	227	316.21.024L	266	323.21.025	51	326.21.025	69	330.06.026	70
312.06.024	70	316.21.025	51,114	323.21.026	51	326.21.026	69	330.21.013	51
312.21.014	51	316.21.025L	266	323.21.027	51	326.21.027	69	330.21.014	51,126
312.21.015	51	316.21.026	51,134	323.21.028	51	326.21.028	69	330.21.015	51
312.21.024	51	316.47.506	76	323.21.029	51	326.21.029	69,205	330.21.024	51,90
312.21.029	51	317.02.000	219	323.21.038	51	326.21.032	69,205	330.21.025	51,114
312.21.045	84	317.06.025	70	323.21.073	51	326.21.033	69,205	330.21.026	51
312.21.046	84	317.21.013	51,108	323.21.074	51	326.21.035	69,205	330.47.028	79
312.21.074	51	317.21.013L	266	323.21.076	51	326.62.045	19,261	330.47.029	79
312.21.095	84	317.21.014	51	323.21.077	51	326.62.046	19,261	331.03.000	56
312.21.282	84	317.21.014L	266	323.40.483	130	326.62.175	273	331.04.000	10,57

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331.06.026	70	339.05.026	65	351.31.114	49	356.31.043	49	366.31.013	49
331.21.045	84,206	339.47.029	79	352.02.000	220	356.31.060	49	366.31.014	49
331.21.046	84,206	340.05.027	65	352.03.000	233	357.02.000	221	366.31.024	49
331.21.047	84,206	340.92.000	248	352.21.024L	266	357.03.000	233	366.31.025	49
331.21.051	84,206	341.03.000	56,76	352.21.025L	266	357.05.000	190	366.31.026	49
331.21.281	84,206	341.04.000	206	352.21.026L	134,266	357.31.013	49	366.31.042	17,49
331.21.282	84,206	341.05.024	65,90	352.31.013	49	357.31.014	49	366.31.043	17,49,134
331.21.283	84,206	341.05.025	65,114	352.31.014	49	357.31.024	49	366.31.044	49
331.21.287	84,206	341.06.027	70	352.31.024	49	357.31.025	49	366.31.060	17,49,114
331.47.027	79	341.47.032	77	352.31.025	49	357.31.042	49	366.31.072	49
331.47.028	79	342.02.000	221	352.31.042	49	357.31.043	49	366.31.073	49
331.92.000	225	342.03.000	56,76	352.31.043	49	357.31.060	49	366.31.113	49
332.03.000	56	342.04.000	206	352.31.060	49	357.31.072	49	366.31.114	49
332.04.000	12,57	342.05.026	65,134	352.31.072	49	357.31.073	49	366.31.176	17
332.06.015	70	342.06.027	70	352.31.073	49	357.31.113	49	366.31.177	17
332.10.024	99	342.10.042	95	352.31.113	49	357.31.114	49	366.31.182	17
332.47.028	79	342.47.032	77	352.31.114	49	357.31.371	49	366.31.371	49
332.47.029	79	343.03.000	56,76	353.03.000	233	357.31.372	49	366.31.372	49
332.92.000	248	343.04.000	206	353.04.015	209	357.47.029	79	366.33.000	75
333.03.000	56	343.05.027	65	353.21.024L	266	358.02.000	220	367.31.013	49
333.04.000	13,57	343.06.027	70	353.21.025L	266	358.03.000	233	367.31.014	49
333.05.026	65,134	343.10.043	139	353.21.026L	266	358.04.000	58	367.31.024	49
333.06.015	70	344.04.000	10,206	353.31.013	49	358.05.000	178	367.31.025	49
333.10.060	121	344.10.043	139	353.31.014	49	358.31.042	49	367.31.026	49
334.03.000	56	344.47.032	77	353.31.024	49	358.31.060	49	367.31.042	49
334.04.000	57	345.04.000	12,206	353.31.025	49	358.47.039	77	367.31.043	19,49
334.05.027	65	345.10.043	139	353.31.026	49	359.02.000	221	367.31.044	49
334.06.015	70	346.04.000	13,206	353.31.042	14,15,49,90	359.03.000	233	367.31.060	19,49
334.10.483	131	346.10.043	139	353.31.043	15,49	359.04.000	58	367.31.072	49
334.21.045	84	346.47.526	76	353.31.044	15,49	359.05.000	178	367.31.073	49
334.21.046	84	347.02.000	221	353.31.060	15,49	359.10.024	99	367.31.113	49
334.47.459	76	347.04.000	58	353.31.073	49	359.31.013	49	367.31.114	49
335.04.000	57	347.10.024	33,48,193	353.31.098	16,49	359.31.014	49	367.31.176	19
335.05.024	65	347.10.042	48,193	353.31.099	16,49	359.31.024	49	367.31.177	19
335.05.025	65	347.10.043	48,193	353.31.114	49	359.31.025	49	367.31.371	49
335.06.043	70	347.10.060	48,193	353.31.216	272	359.31.026	49	367.31.372	49
335.10.042	95	348.02.000	221	353.31.247	16,49	359.31.042	49	367.33.029	75
335.47.500	76	348.04.000	58	353.31.280	16,49	359.31.043	49	368.03.000	233
336.04.000	57	349.02.000	223	353.31.371	49	359.31.060	49	368.93.000	242
336.05.026	65	349.04.000	58	353.31.372	49	359.31.072	49	369.03.000	233
336.06.043	70	349.21.033	69	354.03.000	233	359.31.073	49	369.04.000	239
336.10.024	99	350.02.000CP	223	354.04.016	209	359.31.113	49	369.05.024	64
336.47.527	76	350.03.000	233	354.05.000	190	359.31.114	49	369.05.025	64
337.04.000	227	350.21.024L	266	354.10.013	111	359.31.371	49	369.05.026	64
337.05.027	65	350.21.025L	266	354.21.036	198	359.31.372	49	369.05.027	64
337.06.043	70	350.21.026L	266	354.21.096	198	359.47.028	78	369.33.027	75
337.21.036	198	351.02.000	219	354.21.597	198	359.47.029	78	370.03.000	233
337.21.200	198	351.03.000	233	354.47.645	79	360.04.000	58	371.03.000	233
337.47.527	76	351.04.013	209	355.03.000	233	360.05.000	178	371.10.043	139
338.02.000	221	351.21.024L	266	355.04.000	209	360.33.029	75	371.22.900	154
338.05.024	65	351.21.025L	266	355.05.000	190	361.05.000	187	371.31.013	48
338.05.025	65	351.21.026L	266	355.47.028	78	361.10.024	99	371.31.025	48
338.10.044	151	351.31.013	49	356.02.000	221	362.02.000	221	371.31.060	48
338.21.029	10,69,205	351.31.014	49	356.03.000	233	362.05.000	187	371.31.073	48
338.21.032	10,69,205	351.31.024	49	356.04.000	68	362.33.052	39	371.33.028	39
338.21.033	12,69,205	351.31.025	49	356.05.000	190	363.02.000	221	372.03.000	233
338.21.035	13,69,205	351.31.042	49	356.31.013	49	363.05.000	190	372.04.000	226
338.47.076	79	351.31.043	49	356.31.014	49	364.05.000	190	372.22.900	154
338.47.077	79	351.31.060	49	356.31.024	49	365.05.000	190	372.31.013	48
338.92.000	248	351.31.073	49	356.31.025	49	365.33.029	75	372.31.014	48
339.02.000	221	351.31.098	272	356.31.026	49	366.05.000	190	372.31.024	48
339.04.000	227	351.31.113	49	356.31.042	49	366.10.043	138,193	372.31.025	48



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372.31.026	48	391.03.000	233	402.05.301	81	410.00.302	81	414.05.035	13,205
372.31.042	14, 15, 48	391.05.000	187	402.05.302	81	410.00.303	82	415.00.096	83
372.31.043	15, 48	392.02.000	220	402.05.306	81	410.00.304	82	415.00.293	83
372.31.044	15, 48	392.02.000CP	220	403.00.089	83	410.00.305	82	415.00.311	83
372.31.060	15, 48	392.03.000	233	403.00.096	83	410.00.306	81	415.00.312	271
372.31.072	48	392.04.000	231	403.00.293	83	410.00.309	82	415.02.000	224
372.31.073	48	392.05.000	187	403.00.301	81	410.02.000	221	415.04.000	12, 57
372.31.098	16, 48	392.40.900	154	403.00.311	83	410.04.000	68	416.00.045	83
372.31.099	16, 48	393.02.000	220	403.00.312	271	410.05.000	179, 240	416.00.046	83
372.31.114	48	393.02.000CP	220	403.03.000	53	410.20.014	272	416.00.051	83
372.31.247	16, 48	393.03.000	233	403.04.000	57	410.20.024	33	416.00.089	83
372.31.280	16, 48	393.04.000	231	403.05.301	81	410.20.025	36	416.00.095	83
372.33.017	39	393.05.000	189	403.05.302	81	410.20.042	14, 15, 90	416.00.096	83
373.03.000	233	393.40.900	154	403.05.306	81	410.20.043	15	416.00.241	83
373.04.000	227	394.02.000	220	403.20.072	34	410.20.044	15	416.00.282	83
373.22.900	154	394.02.000CP	220	403.31.072	274	410.20.060	15	416.00.288	271
373.33.026	37, 39	394.03.000	233	403.77.025	86	410.20.072	34	416.00.293	83
374.04.000	227	394.04.000	231	403.77.051	89	410.20.208	272	416.00.303	82
374.33.027	38, 75	394.05.000	189	403.77.073	87	410.20.216	272	416.00.304	82
375.03.000	233	394.10.042	14	404.04.000	57	410.20.247	16	416.00.305	82
375.04.000	227	395.02.000	220	404.05.301	81	410.20.280	16	416.00.309	82
375.10.044	152, 193	395.02.000CP	220	404.05.302	81	410.20.372	40	416.00.311	83
375.33.044	151	395.03.000	233	404.05.306	81	410.20.632	272	416.00.312	271
376.03.000	233	395.04.000	231	404.31.013	48	411.00.301	81	416.02.000	224
376.04.000	227	395.05.000	189	404.77.025	86	411.00.302	81	416.04.000	13, 57
377.03.000	233	395.10.043	26	405.00.089	83	411.00.303	82	417.00.304	82
377.04.000	227	396.02.000	220	405.00.096	83	411.00.304	82	417.02.000	224
378.03.000	233	396.02.000CP	220	405.00.241	83	411.00.305	82	417.04.000	57
378.04.000	227	396.03.000	208, 233	405.00.293	83	411.00.306	81	417.31.044	48
379.03.000	233	396.04.000	227	405.00.311	83	411.00.309	82	418.02.000	224
379.04.000	227	396.05.000	189	405.00.312	271	411.03.142	64	418.03.142	64
380.02.000	221	396.10.043	26	405.03.000	53	411.03.143	64	418.03.143	64
380.03.000	233	397.03.000	233	405.04.000	57	411.03.144	64	418.03.144	64
380.04.000	227	397.04.013	209	405.05.301	81	411.03.145	64	418.03.145	64
381.02.000	224	397.04.015	209	405.05.302	81	411.04.000	68	418.77.025	86
381.03.000	233	397.04.016	209	405.05.306	81	411.05.033	71	418.77.073	87
381.04.000	227	397.05.000	187	405.20.072	34	412.02.000	224	419.02.000	224
382.03.000	233	397.10.043	26	405.31.025	48	412.03.142	64	419.03.142	64
382.04.000	227	398.02.000	220	405.31.026	48	412.03.143	64	419.03.143	64
383.02.000	224	398.02.000CP	220	405.31.074	48	412.03.144	64	419.03.144	64
383.03.000	233	398.03.000	233	406.03.000	53	412.03.146	64	419.03.146	64
383.04.000	227	398.10.043	26	406.04.000	57	412.04.000	68	419.04.000	207
383.10.044	151	399.02.000	220	406.05.301	81	412.05.000	71	419.31.025	48
383.33.000	63	399.02.000CP	220	406.05.302	81	412.33.024	98	419.31.026	48
384.02.000	224	399.03.000	233	406.05.306	81	412.33.025	98	420.00.045	83
384.03.000	233	399.10.043	26	406.31.115	274	412.33.044	151	420.00.046	83
384.04.000	227	399.93.000	243	407.03.000	53	412.33.072	107	420.00.051	83
384.33.357	63	400.10.043	26	407.05.301	81	412.33.073	107	420.00.086	271
385.02.000	224	401.00.089	83	407.05.302	81	412.93.000	249	420.00.089	83
385.03.000	233	401.00.241	83	407.05.306	81	413.02.000	224	420.00.095	83
385.04.000	227	401.00.301	81	407.31.164	48	413.03.146	64	420.00.096	83
385.33.357	63	401.00.302	81	408.05.000	189	413.03.148	64	420.00.241	83
386.02.000	224	401.00.304	82	408.20.072	34	413.03.150	64	420.00.282	83
386.03.000	233	401.02.000	222	408.31.164	48	413.03.151	64	420.00.288	271
386.04.000	227	401.03.000	53	409.03.044	54	413.05.000	71	420.00.293	83
387.02.000	224	401.05.301	81	409.05.000	189	413.33.026	136	420.00.303	82
387.03.000	233	401.05.302	81	409.20.072	34	413.33.072	107	420.00.304	82
387.04.000	227	401.05.306	81	409.31.024	48	413.33.073	107	420.00.305	82
388.02.000	224	401.31.026	48	409.31.042	48	414.02.000	224	420.00.311	83
388.03.000	233	401.93.000	243	409.31.043	48	414.05.029	10, 205	420.00.312	271
389.02.000	224	402.03.000	53	409.31.060	48	414.05.032	10, 205	420.02.000	224
390.05.000	187	402.04.000	57	410.00.301	81	414.05.033	12, 205	420.03.146	64

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420.03.148	64	434.04.000	231	444.00.376	199	456.20.042	14	473.77.073	87
420.03.150	64	435.03.012	68	444.20.025	36	457.00.045	12,199	473.93.000DIY	252
420.03.151	64	435.04.000	208	444.20.042	20	457.00.084	199	474.02.000	223
420.04.000	207	435.20.042	23	444.20.060	20	457.00.095	199	474.04.000	227
421.02.000	224	435.20.043	25	444.20.351	40	457.00.350	199	474.93.000DIY	253
421.04.000	207	435.20.060	23	445.20.025	36	457.02.000	221	475.02.000	223
421.20.119	157	436.00.045	200	445.20.351	40	457.03.000	58	475.04.000	227
421.31.025	48	436.00.274	200	445.20.372	40	457.20.042	14,20	476.02.000	223
421.31.026	48	436.00.374	200	446.04.000	208	457.20.060	20	476.04.000	227
421.77.073	87	436.02.000	218	446.20.042	21	457.93.000DIY	252	476.77.483	87,130
422.02.000	224	436.03.013	68	447.00.253	201	458.00.045	199	476.93.000DIY	254
422.04.000	230	436.04.000	208	447.00.353	201	458.00.084	199	477.04.000	227
422.20.119	157	436.20.044	29	447.04.000	231	458.00.095	199	477.77.025	86
422.31.024	48	437.04.000	208	447.20.060	22	458.00.350	199	477.93.000DIY	252
423.02.000	224	438.03.000	52	448.20.025	36	458.20.042	14	478.77.025	86
423.04.000	230	438.04.000	208	448.20.042	14	459.00.045	201	478.93.000DIY	253
423.20.119	157	439.02.000	218	449.20.024	33	459.00.084	201	479.20.024	32
423.77.073	87	439.03.000	52	449.20.025	36	459.00.095	201	479.77.025	86
424.02.000	219	439.04.000	208	449.20.042	14,15	459.20.042	14	480.03.023	68
424.02.000CP	219	440.02.000	218	449.20.043	15	460.00.045	201	480.20.372	40
424.04.000	230	440.03.000	52	449.20.044	15	460.00.048	273	481.03.024	68
424.20.119	157	440.04.000	208	449.20.060	15	460.00.084	273	481.93.000DIY	253
425.00.301	81	440.77.025	86	449.20.372	40	460.00.095	201	482.77.000	88
425.00.302	81	441.00.274	201	450.20.024	33	460.00.199	273	483.03.026	68
425.00.303	82	441.00.374	201	450.20.025	36	460.00.207	273	484.03.027	68
425.00.304	82	441.02.000	218	450.20.042	14,20	460.04.000	231	484.77.051	89
425.00.305	82	441.04.000	68	450.20.060	20	460.20.024	33	485.33.043	139
425.00.306	81	441.20.024	33	450.20.372	40	460.20.025	36	485.77.024	88
425.00.309	82	441.20.025	36	450.77.284	89	462.04.000	231	486.04.000	230
425.02.000	221	441.20.042	20	451.00.045	201	462.77.045	89	487.04.000	230
425.04.000	230	441.20.043	29	451.00.374	201	462.77.295	89	487.77.051	89
425.20.119	157	441.20.060	20	451.20.025	36	463.04.000	231	488.04.000	230
425.31.043	26	441.20.351	40	451.20.042	20	463.20.042	20	489.04.000	203
425.31.060	26	442.00.253	201	451.20.060	20	463.20.060	20	489.77.054	89
426.00.301	81	442.00.282	201	451.20.351	40	463.77.295	89	490.04.000	12,203
426.00.302	81	442.00.374	201	451.20.372	40	463.93.000DIY	253	490.77.025	86
426.00.306	81	442.02.000	218	451.93.000DIY	252	464.00.063	13,200	490.93.000DIY	253
426.00.309	82	442.20.013	272	452.00.063	200	464.20.024	32	491.03.013	69
426.02.000	219	442.20.024	33	452.20.024	33	464.77.284	89	491.03.014	69,126
426.02.000CP	219	442.20.025	36	452.20.025	36	465.20.042	23,102	491.03.015	69
427.02.000	219	442.20.026	37	452.20.060	22	465.20.043	25	491.04.000	229
427.02.000CP	219	442.20.042	14,15	452.77.284	89	465.20.060	23	491.77.024	88
427.04.000	61	442.20.043	15	452.93.000DIY	252	465.77.025	86	491.77.026	88
427.20.025	36	442.20.044	15	453.20.025	36	466.04.000	231	492.03.012	69,108
428.00.304	82	442.20.060	15	453.20.042	20	466.20.022	31	492.03.013	69
428.00.309	82	442.20.072	34	453.20.060	20	466.77.463	87,125	492.03.014	69
428.00.312	271	442.20.099	16	453.20.351	40	467.00.045	200	492.03.015	69
430.02.000	218	442.20.247	16	453.20.372	40	467.20.022	31	492.04.000	229
430.77.025	86	442.20.351	40	453.93.000DIY	252	467.77.000	88	492.77.024	88
431.02.000	218	442.20.372	40	454.20.042	14,20	468.00.051	200	492.77.026	88
431.12.042	46	442.93.000DIY	254	454.20.060	20	468.04.000	230	493.03.013	69,175
431.14.060	46	443.02.000	218	454.93.000DIY	252	468.20.022	31	493.03.024	69,175
431.16.043	46	443.20.025	36	455.03.000	58	469.04.000	10,230	493.04.000	229
431.77.073	87	443.20.042	14,15	455.20.042	14,20	469.20.022	31	493.77.051	89
432.12.042	46	443.20.043	15	455.20.060	20	470.04.000	12,13,230	494.03.013	69,175
432.14.060	46	443.20.044	15	455.77.283	89	470.20.024	32	494.03.024	69,175
432.16.043	46	443.20.060	15	456.00.045	199	471.04.000	230	495.04.000	239
432.77.025	86	443.20.098	16	456.00.063	199	471.20.351	40	495.33.024	97
433.02.000	218	443.20.247	16	456.00.095	199	472.04.000	230	496.03.350	69
433.03.010	68	443.20.372	40	456.00.376	199	472.20.044	29	497.03.352	69
433.04.000	231	444.00.250	199	456.02.000	223	473.04.000	230	497.77.051	89
433.77.073	87	444.00.350	199	456.03.000	58	473.77.025	86	498.03.350	69



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498.33.025	118,192	519.33.024	104	529.92.000	239	544.04.357	58	558.04.000	57
499.33.024	194	520.04.000	203	529.93.000	244	544.04.358	58	558.05.000	202
499.77.073	87	520.05.000	52	529.93.000CP	244	544.04.359	58	558.33.024	102
500.03.000	68	520.11.024	47	530.33.043	142	544.05.000	56	558.93.000	254
501.03.000	233	520.11.025	47	530.92.000	239	544.20.024	32	559.04.000	57
501.11.024	47	520.11.026	47	530.93.000	244	545.05.000	56	559.33.024	102
501.11.025	47	520.33.013	110	530.93.000CP	244	545.20.024	32	559.93.000	254
501.11.026	47	521.04.000	13,203,204	531.04.024	225	545.92.000	241	560.04.000	57
502.04.000	208	521.05.000	52	531.04.025	225	545.92.000CP	241	560.93.000	254
502.11.060	47	521.20.024	33	531.04.026	225	546.05.000	56	561.04.000	57
502.11.247	47	521.20.025	36	531.33.043	142	546.20.024	32	561.33.024	104
502.20.044	29	521.33.025	119	531.92.000	241	546.92.000	241	561.92.000	241
502.33.043	140	521.40.013	109	531.92.000CP	241	546.92.000CP	241	561.92.000CP	241
503.04.000	208	521.77.026	88	531.93.000	244	547.05.000	56	562.04.000	57
503.12.042	272	521.93.000	245	531.93.000CP	244	548.05.000	56	562.05.000	56
503.20.044	29	521.93.000CP	245	532.05.000	56	548.05.028	56	562.33.044	152
503.33.043	140	522.04.000	60	532.33.043	141	548.20.024	32	562.40.015	145
503.77.045	89	522.05.000	52	532.77.024L	267	548.33.026	137	562.40.026	135
503.77.284	89	522.20.024	33	532.92.000	241	548.92.000	241	563.04.033	59
505.33.043	140	522.33.025	119	532.92.000CP	241	549.05.000	56	563.04.035	59
506.33.043	140	522.40.013	109	533.33.043	141	549.20.024	32	563.04.349	59
508.33.043	141	522.77.024	88	533.77.024L	267	549.33.026	137	563.04.357	59
509.33.043	141	522.77.026	88	533.92.000	241	549.92.000	240	563.04.358	59
510.11.042	47	522.93.000	242	533.92.000CP	241	550.04.032	10,202	563.04.359	59
510.11.043	47	522.93.000CP	242	534.33.044	152	550.04.033	203	563.33.024	96
510.11.060	47	523.04.000	12,203,204	534.40.024	92	550.33.043	142	563.40.015	145,146
510.20.216	43	523.05.000	52	534.40.072	106	551.03.000	67	563.40.026	135
511.04.000	206	523.11.024	47	534.40.073	123	551.05.015	56	563.92.000	241
511.05.000	52	523.11.025	47	534.77.024L	267	551.33.043	195	564.05.000	56
511.11.042	47	523.11.026	47	534.92.000	241	551.92.000	241	564.20.060	22
511.11.043	47	523.20.216	43	535.04.000	13,203	552.03.000	67	564.33.024	96
511.11.060	47	523.33.060	121	535.04.033	12,155,203,204	552.05.038	56	565.05.000	56
511.77.500	133	523.93.000	242	535.33.044	153	552.92.000	241	565.20.060	22
511.92.000	239	523.93.000CP	242	535.77.024L	267	552.92.000CP	241	565.33.024	102
512.04.000	206	524.04.000	203	535.92.000	241	553.03.000	67	565.92.000	241
512.05.000	52	524.05.000	50	536.77.024L	267	553.05.000	56	566.05.000	10,202
512.20.216	272	524.33.013	112	536.92.000	240	553.05.026	64	566.40.024	92
512.33.024	101	524.93.000	243	537.92.000	241	553.40.483	130	566.92.000	241
512.40.014	127	524.93.000CP	243	538.04.000	207	553.92.000	241	567.05.000	53
512.92.000	239	525.04.000	203,204	538.40.024	92	553.92.000CP	241	568.04.033	59
513.04.000	206	525.05.000	50	538.92.000	239	553.93.000	254	568.04.035	59
513.05.016	54	525.33.013	112	539.04.000	207	554.03.000	67	568.04.349	59
513.33.024	101	525.40.024	92	539.20.024	32	554.05.026	64	568.04.357	59
514.04.000	206	525.93.000	246	539.92.000	239	554.40.483	130	568.04.358	59
514.05.027	54	525.93.000CP	246	540.04.000	207	554.93.000	254	568.04.359	59
514.33.024	101	526.03.000	208,233	540.20.024	32	555.03.000	67	569.05.013	54,108
515.04.000	206	526.04.000	203,204	540.92.000	240	555.05.024	64	569.40.115	148
515.05.000	50	526.05.000	50	541.03.000	233	555.20.042	21	569.92.000	241
515.20.216	43	526.33.014	129	541.04.000	207	555.93.000	254	571.33.013	110
515.33.024	101	526.40.024	92	541.05.000	56	556.03.000	67	571.33.383	147
515.77.500	133	526.93.000	244	541.05.038	56	556.04.032	10,202	572.33.024	97
516.04.000	206	527.03.000	69	541.20.024	32	556.04.033	203	573.33.013	109,192
516.05.000	50	527.04.000	13,203	542.04.000	207	556.05.026	64	574.33.014	129
516.20.024	32	527.05.000	50	542.05.000	56	556.33.043	140	575.04.025	202
516.33.024	104,165	527.92.000	239	542.20.024	32	556.93.000	254	575.33.043	140
517.05.000	50	527.93.000	244	543.04.000	207	557.03.000	67	575.40.043	136
517.33.024	100	528.05.000	50	543.05.000	56	557.04.000	57	576.33.043	140
517.92.000	239	528.33.043	142	543.20.024	32	557.05.029	203	577.40.024	92
518.05.000	52	528.92.000	239	543.92.000	240	557.20.042	21	578.33.042	94
518.33.024	100	528.93.000	244	544.04.033	58	557.33.024	102	578.33.043	140
518.92.000	239	529.05.000	56	544.04.035	58	557.40.013	109	579.04.033	203
519.05.000	52	529.33.015	144	544.04.349	58	557.93.000	254	579.04.035	203



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581.04.349	60,155	589.92.000	237	606.04.358	61	617.33.024	97,192	638.02.000	175
581.20.042	14	590.04.357	60	606.20.022	31	617.92.000	236	638.40.024	91
581.20.043	29	590.20.022	31	606.25.017	39	618.02.000	174	639.02.000	223
581.92.000	237	590.92.000	237	606.33.044	151	618.03.009	67	639.02.000CP	223
582.04.349	60	591.04.357	60,155,204	606.40.115	148	618.33.060	121,192	639.20.013	35
582.20.042	14	591.92.000	237	606.61.024	273	618.92.000	236	639.20.042	23
582.20.043	29	592.04.357	60	606.92.000	236	619.02.000	185	639.20.043	24
582.92.000	237	592.20.022	31	607.02.000	174	619.04.035	204	639.20.044	29
583.04.349	60	592.20.023	30	607.03.009	67	619.40.024	93	639.20.060	23
583.33.044	153	592.20.024	30	607.04.358	61	620.02.000	175	640.03.027	55
583.92.000	237	592.40.115	148	607.20.024	33	620.03.009	67	640.20.042	23
584.04.349	60	592.92.000	237	607.33.013	110	620.33.013	110	640.20.043	24
584.20.013	272	593.04.359	60	607.33.383	147	621.02.000	175	640.20.044	29
584.20.024	33	593.20.022	31	607.40.115	148	621.03.009	67	640.20.060	23
584.20.025	36	593.20.023	30	607.92.000	236	621.40.026	135	640.40.523	133
584.20.042	14,20	593.20.024	30	608.04.358	61	621.92.000	236	641.03.027	10,55,202
584.20.043	29	594.04.359	60	608.33.383	147	622.02.000	175	641.20.042	23
584.20.044	29	594.20.022	31	608.40.073	122	622.33.013	111	641.20.044	29
584.20.060	20	594.20.024	30	608.92.000	236	622.92.000	236	641.20.060	23
584.20.099	16	595.04.000	60	609.02.000	174	623.05.000	175	641.40.523	133
584.20.247	16	595.20.023	30	609.03.009	67	623.92.000	236	642.03.013	54,108
584.20.351	40	595.20.024	30	609.04.358	61	624.02.000	174	642.03.014	54
584.20.372	40	595.33.024	104	609.33.051	195	624.03.009	67	642.20.044	29
584.33.043	140	596.04.000	60	609.40.073	122	624.04.035	204	643.03.024	54,90
584.92.000	237	596.20.024	30	609.92.000	236	624.40.014	127	643.03.025	54
585.04.035	204	596.33.024	104	610.02.000	175	624.92.000	236	643.20.042	23
585.04.349	60	597.04.358	61	610.03.009	67	625.02.000	174	643.20.043	25
585.20.013	35	597.04.359	60	610.04.358	61	625.03.009	67	643.20.044	29
585.20.024	32	597.20.022	31	610.33.013	113	625.04.035	204	643.20.060	23
585.20.383	41	597.33.024	100	610.92.000	236	625.40.024	92	644.03.025	54,114
585.33.024	75	598.02.000	176	611.02.000	175	626.02.000	174	644.03.026	54
585.92.000	237	598.03.022	222	611.04.358	61	626.03.000	232,233	644.20.042	23
586.05.024	15,17,64,90	598.04.358	61,162	611.33.025	119	626.04.035	155,204	644.20.043	25
586.05.025	15,19,64,114	598.20.024	30	612.02.000	174	626.20.022	31	644.20.044	29
586.05.026	15,19,64,134	598.33.013	110	612.03.009	67	627.02.000	174	644.20.060	23
586.20.024	33	599.02.000	176	612.04.358	59,61,68,155	627.03.000	232,233	645.03.013	54
586.20.025	36	600.04.358	61	612.33.013	110	627.04.358	59,68	645.03.014	54,126
586.20.026	37	600.33.073	123	613.02.000	175	628.02.000	174	645.20.042	23
586.20.042	14,15	600.40.115	148	613.03.009	67	628.03.000	232,233	645.20.043	25
586.20.043	15	601.02.000	174	613.04.358	59,61	629.02.000	174	645.20.044	29
586.20.044	15	601.03.009	67	613.33.013	110	629.03.000	233	645.20.060	23
586.20.060	15	601.04.358	61	613.40.523	133	629.04.000	60	647.03.024	54
586.20.099	16	601.25.017	39	613.40.523L	265	629.40.372	275	647.03.025	54
586.20.247	16	601.33.073	122	613.92.000	236	629.92.000	238	648.03.027	55,202
586.20.280	16	601.92.000	236	614.04.358	61	630.92.000	207	649.03.027	10,55,84,202
586.20.372	40	602.04.358	61	614.33.024	97,192	631.04.349	60	649.40.013	109
586.33.024	75	602.33.073	274	614.33.043	141,192	631.20.026	37	650.03.025	54,114,202
586.40.013	109	602.92.000	236	614.40.523	133	631.92.000	207	650.03.026	54
586.92.000	237	603.02.000	174	614.40.523L	265	632.02.000	174	651.03.026	55,56,134
587.04.357	60	603.03.009	67	614.92.000	236	632.92.000	207	651.20.025	36
587.20.023	30	603.04.358	61	615.02.000	174	633.20.026	37	652.03.026	55,56
587.20.024	30	603.25.017	39	615.03.009	67	633.20.027	38	653.03.027	55
587.92.000	237	603.92.000	236	615.04.358	59,68	633.92.000	207	654.03.024	55,90
588.04.357	60	604.03.009	67	615.33.013	109,192	634.02.000	174	654.03.025	55,84
588.20.024	30	604.04.358	61	615.40.523	133	634.20.026	37	655.03.026	55,56,84
588.92.000	237	604.20.024	33	615.92.000	238	634.20.027	38	656.03.027	55,56
589.04.357	60	604.33.042	94	615.92.000CP	238	635.02.000	69,108,175	656.20.025	36
589.20.022	31	604.92.000	236	616.03.009	67	635.33.024	100	656.40.014	127
589.20.023	30	605.04.358	61	616.04.358	59	636.02.000	175	657.02.000	222
589.20.024	30	605.33.073	123	616.20.022	31	636.40.073	122	657.03.026	54
589.33.024	100	605.92.000	236	616.33.013	109,192	637.20.027	38	657.03.027	54,202
589.77.054	89	606.03.009	67	617.04.033	204	637.40.115	148	658.02.000	222



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658.03.026	55,134	686.40.115	148	716.97.026YB	72	783.61.013L	108,266	814.33.013	111,195
658.20.022	31	688.20.042	23	717.33.027	38,75	783.61.014L	266	814.61.024L	266
659.03.015	55	688.20.043	25	717.40.024	93	783.61.024L	266	814.61.025L	266
659.20.013	35	688.20.060	23	719.33.383	147	783.61.025L	266	815.03.000	255
659.20.014	128	689.20.024	32	719.97.014YB	72	785.20.015	146	815.04.000	212
659.20.026	37	689.40.014	127	719.97.015YB	72	786.20.025	120	815.20.013	35
659.20.027	38	690.02.000	178	719.97.024YB	72	787.33.026	137	815.20.383	41
659.40.015	145	690.20.024	32	719.97.025YB	72	787.40.024	93	815.61.024L	266
660.03.015	55	690.40.014	127	719.97.026YB	72	789.04.000	208	815.61.025L	266
660.20.026	37	691.20.351	40	720.04.000	212	789.61.013L	266	816.03.000	255
660.33.024	103	691.20.372	40	720.33.119	34	789.61.014L	126,266	816.04.000	212
660.40.015	145	692.20.372	40	720.40.383	147	789.61.024L	266	816.61.013L	266
661.03.026	55	693.20.022	31	721.04.000	212	789.61.025L	266	816.61.024L	266
662.03.026	55,84	693.20.024	30	722.04.000	212	791.04.000	225	816.61.025L	266
662.20.042	17,23	694.02.000	222	723.04.000	212	792.40.025	117	817.03.000	255
662.20.043	17,24	694.20.022	31	724.04.000	212	796.33.000	77	817.04.000	212
662.20.044	29	694.20.024	30	724.20.024	32	797.33.024	97	817.33.013	110
662.20.060	17,23	696.02.000	222	724.64.045	261	799.40.026	135	817.61.024L	266
662.20.176	17	696.20.383	41	725.04.000	212	801.03.000	255	817.61.025L	266
662.20.177	17	697.02.000	222	725.33.044	153	801.04.000	212	818.03.000	255
662.20.182	17	697.20.383	41	725.64.045	261	801.88.022	164	818.04.000	212
662.33.024	103	698.20.042	31	726.04.000	212	802.03.000	255	818.33.013	110
663.03.024	55,90,108	699.02.000	183	726.64.046	261	802.04.000	212	819.03.000	255
663.03.025	55,126	699.20.042	31	727.04.000	212	802.20.042	20	819.04.000	212
663.20.043	18,25	700.02.000	182	728.04.000	212	802.20.060	20	819.20.024	32
663.20.060	18	700.20.042	31	730.04.000	211	803.03.000	255	820.03.000	255
663.40.015	145	701.02.000	182	732.04.000	211	803.04.000	212	820.04.000	212
664.03.025	202,204	701.92.000	239	733.04.000	213	803.40.025	117	820.20.042	14,20
664.20.043	18,25	701.97.024	72	734.04.000	215	804.03.000	255	820.20.060	20
664.20.060	18	701.97.025	72	735.04.000	215	804.04.000	212	820.88.024	103
664.40.015	145	701.97.026	72	736.04.000	215	804.33.043	140	821.03.000	255
665.20.043	25	702.02.000	185	737.04.000	215	804.40.024	92	821.04.000	212
665.20.060	18	702.92.000	240	738.04.000	215	804.40.073	123	821.88.024	103
665.20.383	41	703.02.000	185	739.04.000	215	805.03.000	255	822.03.000	255
665.33.025	117	703.25.028	39	740.04.000	215	805.04.000	212	822.04.000	212
667.20.060	18	703.77.025	87	740.77.025	87	805.33.060	121	823.03.000	255
668.20.043	18,25	703.92.000	238	741.04.000	215	806.03.000	255	823.04.000	212
668.20.060	18	704.02.000	184	742.04.000	217	806.04.000	212	823.20.013	35
669.20.060	18	704.20.042	31	743.04.000	215	806.33.015	144	823.20.383	41
669.40.015	145	705.02.000	186	743.20.043	25	807.03.000	255	824.03.000	255
670.20.022	31	706.25.028	39	744.04.000	57	807.04.000	212	824.04.000	211
670.40.015	145	707.25.028	39	745.04.000	57	808.03.000	255	824.20.013	35
671.02.000	185	707.25.352	39	746.04.000	57	808.04.000	212	824.20.383	41
671.40.015	145	711.33.043	138	747.04.000	57	809.03.000	255	824.33.043	141
672.02.000	177	711.97.024	72	748.04.000	57	809.04.000	212	825.03.000	255
672.20.042	23	711.97.025	72	748.92.000	167	809.33.042	94	825.04.000	211
672.20.043	24	711.97.026	72	749.04.000	209	810.03.000	255	825.64.045	261
672.20.060	23	712.02.000	185	749.92.000	167	810.04.000	212	826.03.000	255
672.40.015	145	712.33.043	139	750.04.000	215	810.20.042	23	826.04.000	211
673.20.043	24	712.40.024	92	750.40.013	109	810.20.043	25	826.20.042	23
674.20.383	41	713.02.000	185	754.92.000	167	810.20.060	23	826.20.060	23
675.20.383	41	713.33.044	150	756.92.000	240	811.03.000	255	827.04.000	211
675.92.000	240	714.02.000	175	759.92.000	167	811.04.000	212	827.20.043	24
675.92.000CP	240	714.33.044	153	760.92.000	239	811.20.042	14,20	827.33.026	138
676.20.383	41	715.02.000	175	768.20.022	31	811.20.060	20	827.88.026	166
676.33.044	151	715.40.024	93	768.40.014	129	811.88.060	121	828.04.000	211
677.20.383	41	716.02.000	175	773.40.026	136	812.03.000	255	828.33.000	197
678.40.024	92	716.40.024	93	779.20.042	31	812.04.000	212	828.33.025	119
681.40.024	92	716.97.014YB	72	779.40.025	116	813.03.000	255	829.04.000	211
683.33.383	147	716.97.015YB	72	780.40.025	116	813.04.000	212	829.33.000	197
683.40.026	135	716.97.024YB	72	782.20.015	144	814.03.000	255	829.88.026	165
685.40.115	148	716.97.025YB	72	783.40.026	136	814.04.000	212	830.03.000	255



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830.33.216	197	847.20.060	19	875.04.000	215	912.40.024	91	946.40.025	116
831.03.000	255	847.20.176	19	875.20.043	27	912.40.025	115	948.40.025	115
831.04.000	212	847.20.177	19	875.88.471	164	912.40.044	150	948.88.000	196
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834.03.000	255	848.88.000	173	880.04.000	217	915.04.000	216	955.88.115	167
834.04.000	213	849.04.000	10,205,214	881.04.000	217	915.05.013	64	956.88.025	166
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835.03.000	255	849.20.060	19	882.04.000	217	917.04.000	216	961.40.073	122
835.04.000	213	849.20.176	19	882.88.044	169	917.40.024	92	961.88.043	143
835.20.042	23	849.20.177	19	883.04.000	217	918.04.000	216	962.88.043	143
835.20.043	25	850.04.000	10,205,214	883.88.044	169	918.05.000	188	963.40.463	125
835.20.060	23	851.04.000	12,205,214	884.04.000	217	918.88.000	171	963.88.043	142
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836.04.000	213	852.04.000	12,205,214	885.04.000	217	919.05.000	188	965.88.043	143
836.88.013	111,165	852.20.043	19	885.88.051	169	919.88.000	173	966.88.043	143
837.03.000	255	852.20.060	19	886.04.000	217	920.04.000	216	967.88.043	143
837.04.000	213	852.20.176	19	887.04.000	217	920.88.000	173	969.88.043	143
838.03.000	255	852.20.177	19	887.20.043	138	921.04.000	216	971.88.000	170
838.88.024	103,165	852.88.184	164	887.88.044	168	921.88.013	111	972.88.000	170
839.03.000	255	853.04.000	13,205,214	888.04.000	217	922.04.000	216	973.88.114	171
839.04.000	214	854.04.000	13,205,214	889.04.000	217	922.88.000	171	974.88.114	171
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839.20.060	20	855.04.000	214	889.88.164	165	923.88.000	171	976.88.000	170
840.04.000	214	856.04.000	214	890.04.000	217	924.04.000	216	977.40.013	109
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840.20.060	18	858.88.024	103	894.04.000	215	925.88.115	168	980.88.042	14,90,95,164
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841.40.026	136	861.04.000	215	897.04.000	259	927.88.216	163	988.40.073	123
841.88.043	168	861.88.115	148	898.04.000	259	928.04.000	217	989.40.073	123
842.04.000	214	862.04.000	215	898.88.051	169	929.04.000	217	990.88.000	171
842.20.192	124	862.88.024	103,165	899.04.000	259	930.04.000	213	991.88.000	171
842.40.014	127	863.04.000	215	900.04.000	259	931.04.000	213	992.88.000	171
843.04.000	214	863.88.024	171	901.04.000	259	932.04.000	213	994.40.013	109
843.20.042	14,20	864.04.000	215	901.88.000	170	933.04.000	214	Alt 4K Alt 6K	290
843.20.060	20	864.88.024	171	902.04.000	259	933.88.000	171	Mewa 2	290
844.04.000	214	865.04.000	215	902.88.000	170	934.04.000	214	Star 300	290
844.20.042	17	866.04.000	215	903.40.024	273	934.88.192	167	Sub	290
844.20.043	17	866.20.043	27	903.40.026	135	935.88.192	168	Turbo 120-160	290
844.20.060	17	867.04.000	215	903.88.000	173	936.88.115	168	Turbo 30	290
844.20.176	17	867.20.043	27	904.04.000	223	937.40.025	116		
844.20.177	17	868.04.000	215	904.88.000	173	938.40.025	117		
844.20.182	17	868.20.043	27	905.04.000	213	938.40.026	136		
845.04.000	214	869.04.000	215	906.04.000	213	938.88.292	166		
845.20.042	17	869.20.043	27	907.04.000	213	939.88.292	166		
845.20.043	17	870.04.000	215	907.88.026	166	940.40.025	115		
845.20.060	17	870.20.043	27	908.04.000	12,205,213	941.88.000	173		
845.20.176	17	871.04.000	215	909.04.000	13,205,213	942.40.024	91		
845.20.177	17	871.20.043	27	909.88.044	169	942.40.025	115		
845.20.182	17	871.88.184	164	910.04.000	216	942.40.026	135		
845.88.043	137	872.04.000	215	910.05.013	64	942.88.074	168		
846.04.000	214	872.20.043	27	911.04.000	216	943.40.025	115		
846.88.043	137	873.04.000	215	911.05.013	64	943.40.026	135		



Lecky Srl e Key Automation insieme Al Servizio del Fabbro

Key Automation è stata fondata nel 2003, e oggi, dopo meno di dieci anni, può vantare una gamma di prodotti veramente estesa che si contraddistingue anche per la qualità dei componenti elettronici e meccanici.

Dal 2010 Key Automation fa parte di INglass S.p.a., un'azienda leader nel settore dell'automotive, che si occupa del design e della produzione di stampi e camere calde d'alta tecnologia. Questa partnership si basa anche sulla creazione di sinergie tecnologiche, che possono fornire a Key Automation un vantaggio competitivo significativo nel mondo dell'automazione.

Key Automation entra in una nuova fase, in cui la tecnologia non si applica solo alla meccanica e all'elettronica del prodotto, ma anche al design. Il risultato è un prodotto dalla forma e concezione unica, creato non solo per essere utile ma anche pensato per creare un valore aggiunto, per far risaltare il contesto in cui viene installato. Motori robusti e prestazionali, con superfici resistenti agli agenti atmosferici, ingranaggi forti e dai materiali resistenti, parti meccaniche ben protette dagli agenti esterni.



Turbo 30



Turbo 120-160



Star 300



Mewa 2



Alt 4K Alt 6K



Sub

KEY style

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L'editore Rizzo pubblica e commercializza libri per fabbri. Lecky srl produce e commercializza semilavorati in ferro. Due aziende specializzate nel settore, che affiancano i fabbri nel difficile compito della progettazione delle opere in ferro.

Antonello Rizzo da circa 30 anni commercializza libri per fabbri, prima come distributore e, da 10 anni, anche come editore. Con una casa editrice di cui era socio, nel 2002, ha realizzato e pubblicato i primi due volumi (Cancelli d'Italia vol.1 e 2), con cui si è fatto conoscere ed apprezzare dai fabbri di gran parte d'Europa. Nel 2008, fonda la "Rizzo Editore" e pubblica "Ferri Maestri", una collezione di circa 800 documenti fotografici raffiguranti opere in ferro, cancelli, grate, balaustre ecc., in stile contemporaneo realizzati sino al 2007. Nello stesso anno, pubblica un volume all'avanguardia sulle tecniche di lavorazione del ferro forgiato "I Segreti della Forgia" con testi in italiano e inglese. In seguito realizza in collaborazione con la "Associazione Fabbri d'Arte", un libro dedicato agli iscritti della stessa, "Fabbri d'Arte". L'anno successivo, in collaborazione con la "Associazione Culturale Coltellina Forgiatori Bergamaschi" pubblica "Damascus", il primo libro in Italia sulle tecniche di forgiatura dell'Acciaio Damasco con testi in italiano e inglese. Per ampliare l'offerta culturale ai propri clienti, da alcuni anni, distribuisce in Italia gli annuari della prestigiosa casa editrice tedesca Hephaistos, "Metall Design International" e della casa editrice austriaca Wasmuth, i celebri libri di Otto Schmirler.



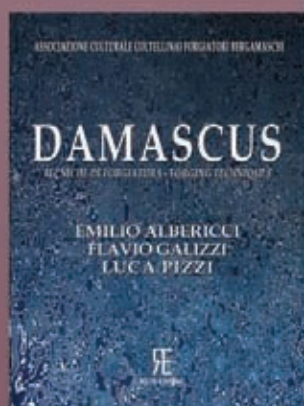
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**021.96.000**

Ottone

Si Adatta a ● 16 mm
 ↑ 95 mm
 Ø 35 mm
 ⚖ 0.25 kg | € 12.55

**019.96.000**

Ottone

Si Adatta a ● 16 mm
 ↑ 138 mm
 Ø 40 mm
 ⚖ 0.44 kg | € 16.00

**010.96.000**

Ottone

Si Adatta a ● 16 mm
 ↑ 146 mm
 Ø 42 mm
 ⚖ 0.23 kg | € 13.84

**003.96.000**

Ottone

Si Adatta a ● 16 mm
 ↑ 60 mm
 Ø 40 mm
 ⚖ 0.17 kg | € 9.35

**035.96.000**

Ottone

Ø 92 mm
 M 6 mm
 ⚖ 0.33 kg | € 9.83

**050.96.000**

Ottone

Si Adatta a ● 12 mm
 ↑ 60 mm
 Ø 30 mm
 ⚖ 0.12 kg | € 7.03

Vedi Pagina 144

**041.96.000**

Ottone

● 43 mm Base
 ↑ 80 mm
 Ø 55 mm
 ⚖ 0.33 kg | € 14.83

**044.96.000**

Ottone

● 40 mm Base
 ↑ 92 mm
 Ø 90 mm
 ⚖ 0.71 kg | € 28.00

**043.96.000**

Ottone

● 40 mm Base
 ↑ 120 mm
 Ø 60 mm
 ⚖ 0.47 kg | € 22.00

**037.96.000**

Ottone

● 40 mm Base
 ↑ 130 mm
 Ø 86 mm
 ⚖ 0.72 kg | € 29.62



M 12 mm



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Per maggiori informazioni potete contattarci al nostro

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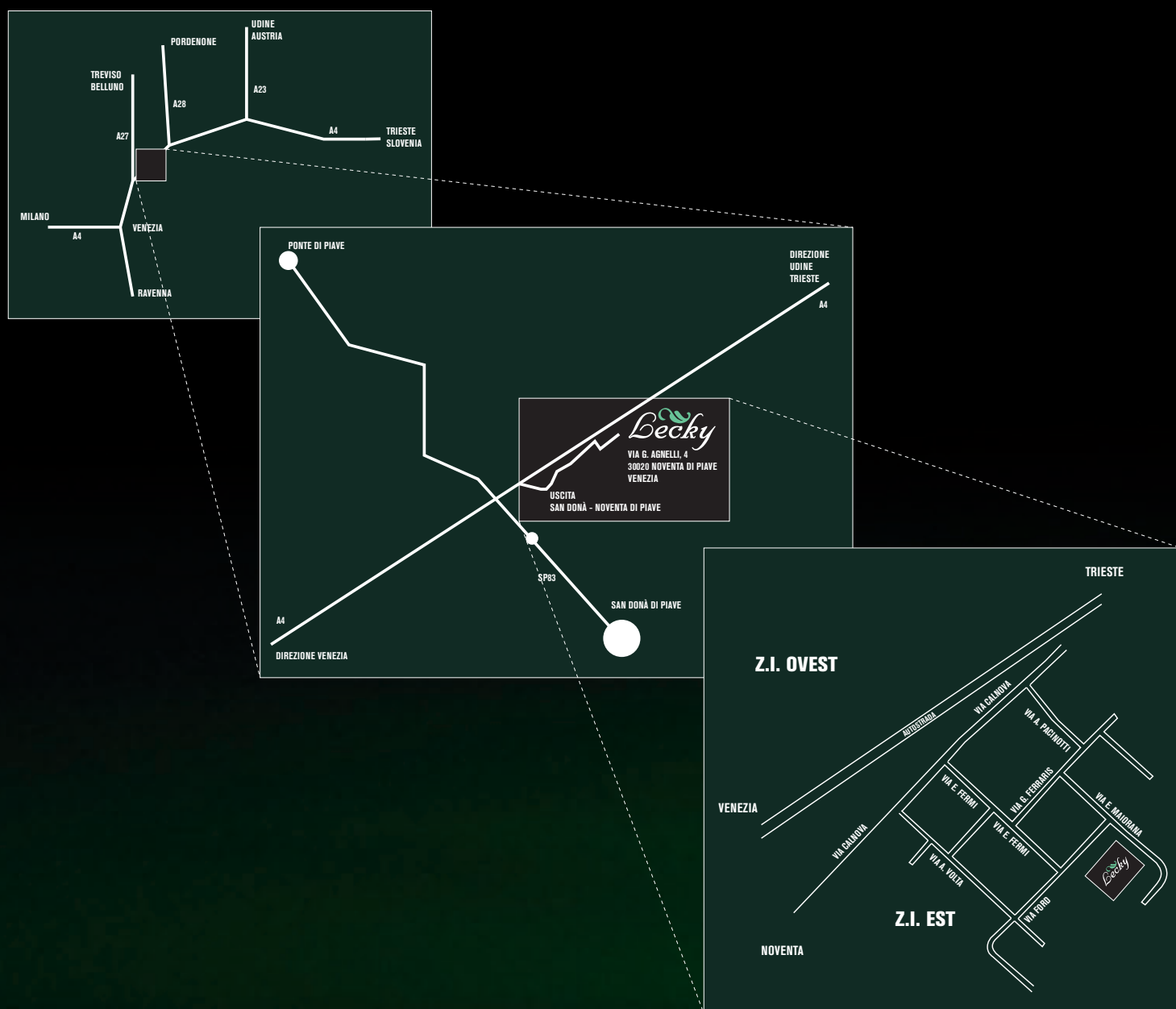


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