

PRODOTTO IN ITALIA

FERRO • TUBOLARI • LAMIERE • TRAVI

 **LOMBARDO**
Impiegati per l'edilizia



PRONTUARIO

INDICE

Ferro tondo e quadro	pag. 5
Piatto nero	pag. 6
Angolare e ferro a T	pag. 7
Ferro ad U	pag. 8
Piano, Angolare, Profili U Zincati	pag. 9
Travi IPE	pag. 10
Travi HEA	pag. 11
Travi HEB	pag. 12
Tubi tondi e scanalati	pag. 13
Tubolari quadri	pag. 14
Tubolari rettangolari	pag. 15
Tubolari per serramenti	pag. 17
Monorotaie e Fermavetro	pag. 23
Tubolare Asolato	pag. 24
Lamiere Piane - striate - bugnate in fogli	pag. 25
Rete metallica e elettrosaldata	pag. 26
Ferro Battuto	pag. 27

AVVERTENZE

I pesi sono teorici e possono differire dai pesi pratici secondo le tolleranze ammesse dalla normativa vigente.

Le indicazioni contenute in questo catalogo hanno semplice valore indicativo senza impegno e senza alcuna nostra responsabilità.

TONDI 	
D = Diametro	Kg/ml
Ø 6	0,222
Ø 8	0,395
Ø 10	0,617
Ø 12	0,888
Ø 14	1,210
Ø 16	1,580
Ø 18	2,000
Ø 20	2,470
Ø 22	2,984
Ø 25	3,853
Ø 30	5,550
Ø 35	7,550
Ø 40	9,865
Ø 50	15,414
Ø 60	22,200

QUADRI 	
L	Kg/ml
□ 6	0,283
□ 8	0,502
□ 10	0,785
□ 12	1,130
□ 14	1,540
□ 16	2,010
□ 18	2,543
□ 20	3,140
□ 22	3,800
□ 25	4,908
□ 30	7,070
□ 35	9,620
□ 40	12,600
□ 50	19,625

PIATTO NERO



S = Spessore

L	3	4	5	6	8	10	12	15	20
12	0,283	0,377	0,471	0,565	0,754	0,942			
14	0,330	0,440	0,550	0,659					
16	0,375	0,502	0,628	0,754	0,880	1,260	1,510		
20	0,470	0,628	0,785	0,942	1,260	1,570	1,880	2,360	
25	0,590	0,785	0,981	1,180	1,570	1,960	2,36	2,940	3,930
30	0,710	0,942	1,180	1,410	1,880	2,36	2,830	3,530	4,710
35	0,820	1,100	1,370	1,650	2,200	2,750	3,300	4,120	5,500
40	0,940	1,260	1,57	1,880	2,510	3,140	3,770	4,710	6,280
50	1,180	1,570	1,950	2,360	3,140	3,920	4,710	5,890	7,850
60	1,410	1,880	2,36	2,830	3,770	4,710	5,650	7,060	9,420
80	1,880	2,510	3,140	3,770	5,020	6,280	7,540	9,420	12,560
100	2,360	3,140	3,920	4,710	6,280	7,850	9,420	11,800	15,700
120	2,83	3,77	4,71	5,65	7,54	9,420	11,300	14,100	18,840
150	3,53	4,71	5,89	7,06	9,42	11,800	14,130	17,660	23,550
200				9,420	12,560	15,70	18,840	23,550	31,400
250				11,770	15,700	19,600	23,600	29,400	39,200
300						23,600	28,300	35,300	47,100
400								47,200	62,800

ANGOLARE

A LATI UGUALI



S = SPESSORE

LxL	3	4	5	6	7	8	10	15	18
15x15	0,64	0,83							
20x20	0,87	1,14							
25x25	1,12	1,46	1,79						
30x30	1,40	1,78	2,18	2,58					
35x35	1,63	2,09	2,61	3,04	3,47				
40x40	1,88	2,42	3,00	3,52	4,04	4,55			
45x45			3,38	3,99	4,60	5,18			
50x50		3,13	3,77	4,47	5,15	5,81			
60x60			4,56	5,42	6,26	7,09	8,69		
70x70			5,37	6,38	7,38	8,36	10,34		
80x80						9,65	11,85		
100x100						12,30	15,10		
150x150								33,80	
200x200									54,45

FERRO "ELLE"

A LATI DISUGUALI



AxBxSPESSORE

25x15x4	1,25
30x20x4	1,45
35x20x5	1,97
40x25x4	1,93
40x25x5	2,37
45x30x4	2,25
45x30x5	2,77
50x30x5	2,96
60x40x6	4,46
75x50x6	5,65
80x40x6	5,41
100x50x10	11,10

FERRO T

A LATI DISUGUALI

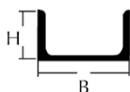


AxBxSPESSORE

20x20x4	1,13
25x25x4,5	1,61
30x30x5	2,16
30x30x5,5	2,35
35x35x5,5	2,79
40x40x5	3,49
45x45x6,5	4,26
50x50x6	5,11
60x60x8	7,03
70x70x9	9,26
80x80x10	11,75
100x100x11	16,30

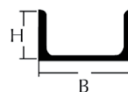
FERRO U UPN

Serie Normale



BxH	S = spessore anima	Peso al ml
30x15	5	1,98
40x20	5	3,23
40x35	5	4,87
50x25	6	4,15
50x38	5	5,59
60x30	6,5	5,45
65x42	5,5	7,09
80x45	6	8,64
100x50	6	10,60
120x55	7	13,35
140x60	7	16,01
160x65	7,5	18,84
180x70	8	21,98
200x75	8,5	25,28
220x80	9	29,36
240x85	9,5	33,21
260x90	10	37,92

PROFILATI U APERTI



BxH	S = spessore anima	Peso al ml
30x15	2	0,85
40x20	2	1,16
40x40	2	1,79
50x25	2	1,50
60x30	3	2,64
70x30	3	2,85
80x40	3	3,60
100x50	3	4,50
120x60	3	5,48
150x50	3	5,68

PIATTO ZINCATO



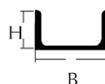
L	S = spessore	Peso al ml
16	3	0,377
20	3	0,471
20	4	0,628
25	4	0,785
30	4	0,942
40	5	1,57
50	5	1,96

ANGOLARE ZINCATO a lati uguali



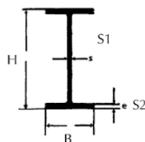
L	S = spessore
20	3
25	5
30	5
35	5
40	5
50	5

PROFILI "U" ZINCATI



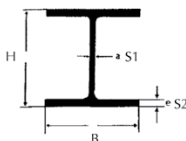
BxH	S = spessore
30x15	1,5
40x20	2
45x45	2
50x25	2
60x30	2
80x40	2
100x50	2

TRAVI IPE



H mm	PESO kg/ml	B mm	Spessore S1 mm	Spessore S2 mm	Tabella dei carichi netti uniformemente distribuiti ripartiti per $S = 1600 \text{ kg/cm}^2$ DISTANZA DEGLI APPOGGI IN ML				
					2,50	3,00	4,00	5,00	6,00
80	6	46	3,8	5,2	1009	835	616	482	
100	8,1	55	4,1	5,7	1731	1435	1062	835	681
120	10,4	64	4,4	6,3	2687	2230	1654	1305	1068
140	12,9	73	4,7	6,9	3925	3259	2422	1914	1571
160	15,8	82	5,0	7,4	5541	4603	3425	2711	2230
180	18,8	91	5,3	8,0	7428	6173	4597	3643	3002
200	22,4	100	5,6	8,5	9876	8210	6118	4854	4004
220	26,2	110	5,9	9,2	12837	10673	7959	6320	5219
240	30,7	120	6,2	9,8	16152	13732	10246	8141	6728
270	36,1	135	6,6	10,2	21874	18195	13583	10802	8935
300	42,2	150	7,1	10,7	28413	23638	17655	14048	11629
330	49,1	160	7,5	11,5	36383	30274	22620	18007	14916
360	57,1	170	8,0	12,7	46142	38399	28700	22857	18942
400	66,3	180	8,6	13,5	59226	49294	36855	29364	24350

TRAVI HEA



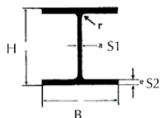
Dimensioni

Tabella dei carichi netti uniformemente distribuiti ripartiti per $S = 1600 \text{ kg/cm}^2$

DISTANZA DEGLI APPOGGI IN ML

mm.	kg/m	H mm.	B mm.	S1 mm.	S2 mm.	3	4	5	6	7
100	16,7	96	100	5	8	3064	2269	1785	1457	
120	19,9	114	120	5	8	4463	3312	2614	2142	1800
140	24,7	133	140	5,5	8,5	6539	4861	3844	3158	2661
160	30,4	152	160	6	9	9295	6918	5480	4511	3810
180	35,5	171	180	6	9,5	12437	9265	7348	6059	5127
200	42,2	190	200	6,5	10	16470	12278	9746	8044	6816
220	50,5	210	220	7	11	21821	16277	12931	10683	9065
240	60,3	230	240	7,5	12	28618	21358	16978	1403	11920
260	68,2	250	260	7,5	12,5	35464	26478	21060	17425	14809
280	76,4	270	280	8	13	42863	32013	25473	21087	17933
300	88,2	290	300	8,5	14	53493	39965	31813	26349	22421
320	97,6	310	300	9	15,5	62852	46368	37400	30987	26379
340	105	330	300	9,5	16,5	71363	53338	42481	35209	29984
360	112	350	300	10	17,5	80301	60034	47822	39646	33775
400	125	390	300	11	19	98182	73418	58509	48528	41364

TRAVI HEB



Dimensioni

Tabella dei carichi netti uniformemente distribuiti ripartiti per $S = 1600 \text{ kg/cm}^2$

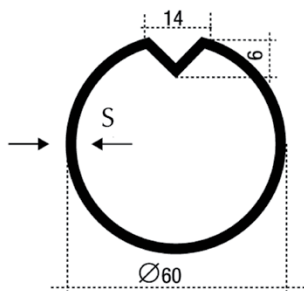
DISTANZA DEGLI APPOGGI IN ML

mm.	kg/m	H mm.	B mm.	S1 mm.	S2 mm.	3	4	5	6	7
100	20,4	100	100	6	10	3778	2798	2202	1797	1502
120	26,7	120	120	6,5	11	6063	4501	3553	2911	2446
140	33,7	140	140	7	12	9114	6777	5361	4405	3713
160	42,6	160	160	8	13	13141	9781	7748	6379	5388
180	51,2	180	180	8,5	14	18022	13427	10649	8780	7431
200	61,3	200	200	9	15	24135	17994	14285	11792	9993
220	71,5	220	220	9,5	16	31187	23625	18483	15272	12957
240	83,2	240	240	10	17	39770	29682	23596	19511	16569
260	93	260	260	10	17,5	48786	36427	28974	23974	20377
280	103	280	280	10,5	18	58569	43747	34812	28821	24512
300	117	300	300	11	19	71327	53290	42422	35137	29900
320	127	320	300	11,5	20,5	81963	61250	48771	40410	34401
340	134	340	300	12	21,5	91755	68582	54624	45274	38558
360	142	360	300	12,5	22,5	101971	76130	60728	50346	42890
400	155	400	300	13,5	24	122412	91568	72951	60508	51576

TUBI CARPENTERIA

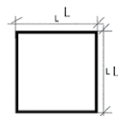
<i>Pollici</i> Ø	<i>mm.</i> Ø	<i>Spessore</i> <i>mm.</i>	<i>kg./ml.</i> <i>neri</i>	<i>kg./ml.</i> <i>zincati</i>
3/8"	16,75	2	0,74	0,81
1/2"	21,25	2	0,95	1,18
3/4"	26,75	2,35	1,41	1,51
1"	33,48	2,65	2,01	2,12
1" 1/4	42,25	2,65	2,58	2,71
2"	60,00	2,90	4,11	4,28
3"	89,00	3,25	6,86	7,14
3" 1/2	102	3,65	8,74	9,10
4"	114,3	3,65	9,89	10,30
4" 1/2	127,0	4	12,20	
5"	139,7	4	13,50	
5" 1/2	152,0	4,50	16,36	
6"	168,0	4,50	18,20	
7"	192,0	3	14,12	
8"	219,1	4,50	23,7	
10"	273,0	3	20,00	

TUBO ANTIROTAZIONE ZINCATO



S=mm2	ml/kg 3,10
S=mm3	ml/kg 4,04

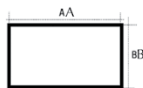
TUBI QUADRI



Dimensione LxL mm.	Peso in Kg/ml <i>S = SPESSORI</i>					
	1,5	2	3	4	5	6
15x15	0,64	0,839				
20x20	0,87	1,13	1,63			
25x25	1,12	1,48	2,14			
30x30	1,35	1,78	2,59	3,35		
35x35	1,61	2,12	3,1	4,04		
40x40	1,79	2,37	3,55	4,63		
45x45	2,05	2,71	3,99	5,23		
50x50	2,27	3,01	4,44	5,82	7,15	
60x60	2,756	3,643	5,4	7,10	8,75	
70x70	3,23	4,27	6,36	8,39	10,36	12,28
80x80	3,71	4,93	7,32	9,67	11,96	14,21
100x100		6,16	9,17	12,14	15,05	17,91
120x120			11,05	14,64	18,18	21,67
150x150			14,11	18,72	23,28	27,79
175x175			15,99	21,23	26,41	31,55
200x200			18,32	24,25	30,09	35,84
220x220			20,19	26,74	33,21	39,58

Disponibili anche zincati

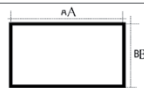
TUBI RETTANGOLARI



Dimensione Ax B mm.	Peso in Kg/ml				
	S = SPESSORI				
	1,5	2	3	4	5
20x10	0,65	0,84			
20x15	0,76	0,99			
25x10	0,76	0,99			
25x15	0,87	1,14			
30x10	0,87	1,16			
30x15	0,98	1,28	1,57		
30x20	1,12	1,48	1,81		
35x15	0,98	1,28			
35x20	1,12	1,48	2,14		
40x10	1,35	1,78	2,59		
40x15	1,24	1,63	2,37		
40x20	1,35	1,78	2,59	3,35	
40x25	1,49	1,97	2,88	3,75	
40x30	1,61	2,12	3,10	4,04	
50x10	1,35	1,78	2,19		
50x15	1,49	1,97	2,88		
50x20	1,61	2,12	3,10		
50x25	1,72	2,27	3,33	4,34	
50x30	1,83	2,41	3,55	4,63	
50x40	2,05	2,71	3,99	5,23	
60x10	1,61	2,12	3,10		
60x15	1,72	2,27	2,80	3,33	
60x20	1,83	2,41	3,55	4,63	
60x30	2,05	2,71	3,99	5,23	
60x40	2,27	3,01	4,44	5,82	7,15

Disponibili anche zincati

TUBI RETTANGOLARI



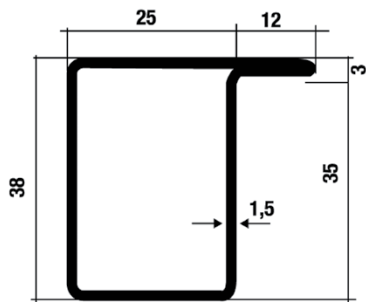
Dimensione Ax B mm.	Peso in Kg/ml					
	S = SPESSORI					
	1,5	2	3	4	5	6
70x20	2,05	2,71	3,99	5,23		
70x30	2,27	3,01	4,44	5,82		
70x40	2,53	3,35	4,96	6,51	8,01	
80x15	2,16	2,86				
80x20	2,27	3,01	4,44			
80x30	2,53	3,35	4,96	6,51		
80x40	2,75	3,65	5,40	7,10	8,75	
80x50	3,01	3,99	5,92	7,80	9,62	
80x60	3,23	4,29	6,36	8,39	10,36	12,28
100x20	2,75	3,65	5,40	7,10		
100x30	3,01	3,99	5,92	7,80		
100x40	3,23	4,29	6,36	8,39	10,86	12,28
100x50		4,59	6,81	8,98	11,10	13,17
100x60		4,93	7,32	9,67	11,96	14,12
120x30		4,59	6,81	8,98		
120x40		4,93	7,32	9,67	11,96	14,21
120x50		5,26	7,77	10,26	12,70	15,10
120x60		5,52	8,21	10,90	13,44	15,99
120x80		6,16	9,17	12,14	15,02	17,91
150x30		5,53	8,22	10,86	13,45	
150x40		5,87	8,73	11,54	14,31	17,02
150x50		6,16	9,17	12,14	15,05	17,91
150x100			11,50	15,30	19,00	22,65
200x100			14,10	18,72	23,28	27,79
250x100			15,99	21,23	26,41	31,55
250x150			18,53	24,61	30,64	36,62
300x150			20,86	27,72	34,53	41,28

Disponibili neri e zincati

TUBI PER SERRAMENTI

1A

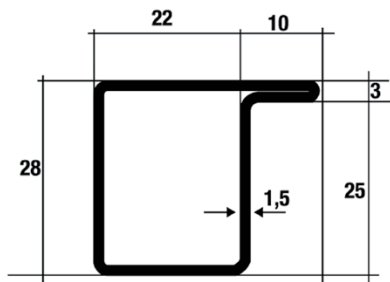
kg/ml 1,72



11A

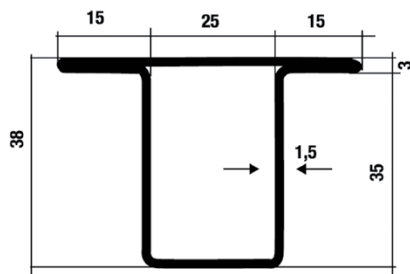
Spessore 1,5

kg/ml 1,34



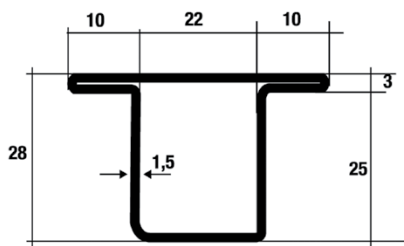
1B

kg/ml 2,10



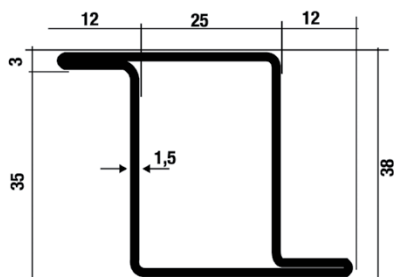
11B

kg/ml 1,57



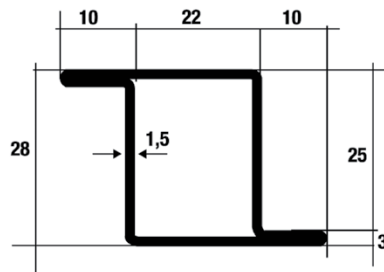
1C

kg/ml 1,99



11C

kg/ml 1,57



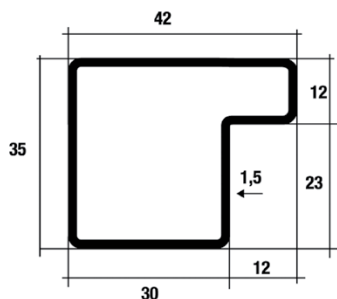
Disponibili neri e zincati

TUBI PER SERRAMENTI

Spessore 1,5

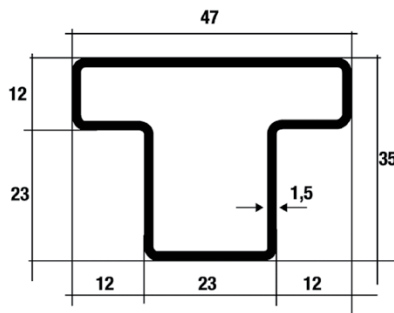
2A

kg/ml 1,76



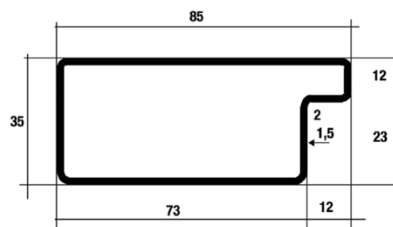
2B

kg/ml 1,88



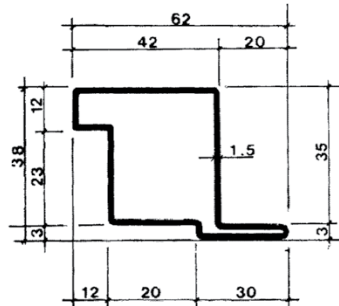
2D

kg/ml 3,66



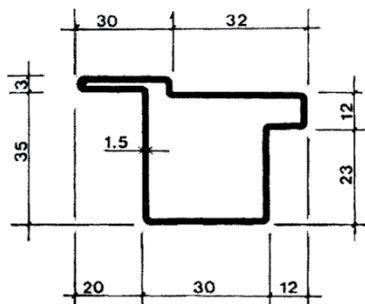
2N

kg/ml 2,30



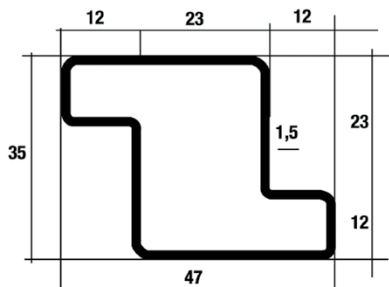
2T

kg/ml 2,30



2Z

kg/ml 1,88



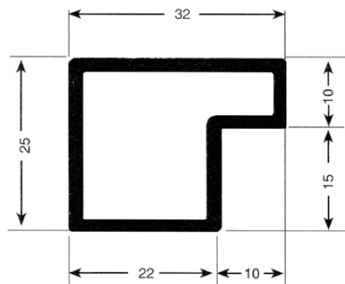
Disponibili neri e zincati

TUBI PER SERRAMENTI

Spessore 1,5

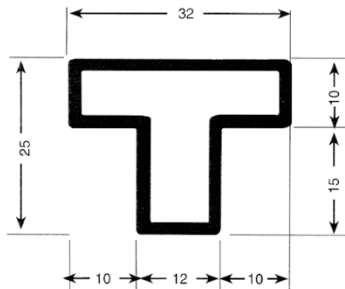
10A

kg/ml 1,30



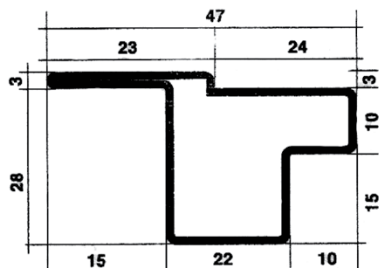
10B

kg/ml 1,30



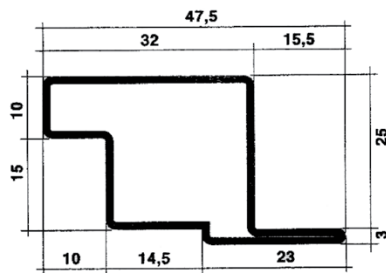
10T

kg/ml 1,73



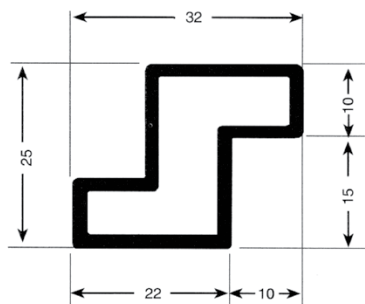
10N

kg/ml 1,73

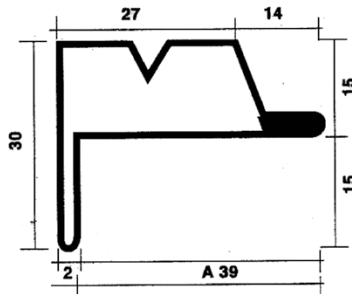


10Z

kg/ml 1,88



REAL 10



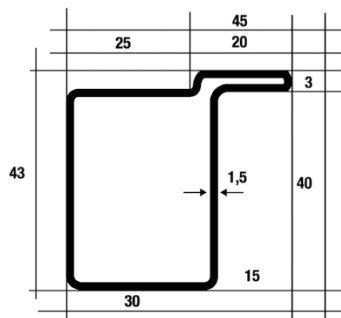
Disponibili neri e zincati

TUBI PER SERRAMENTI

Spessore 1,5

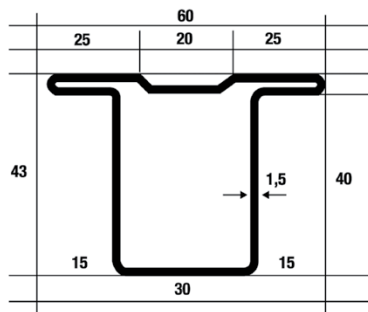
15A

kg/ml 2,04



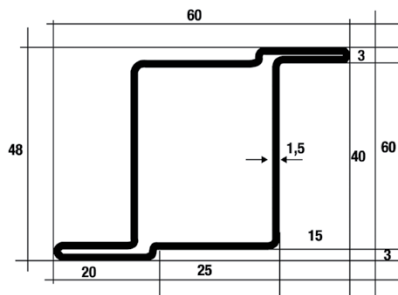
15T

kg/ml 2,45



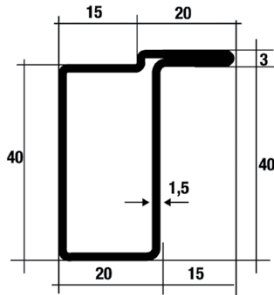
15Z

kg/ml 2,45



14A

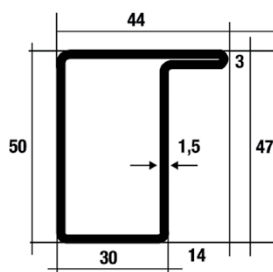
kg/ml 1,79



Spessore mm 2

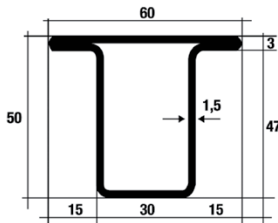
SF 1/B

kg/ml 2,15



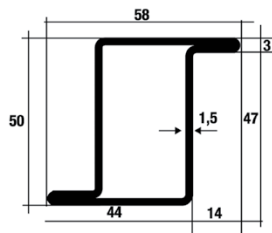
SF 2/B

kg/ml 2,52



SF 3/B

kg/ml 2,52

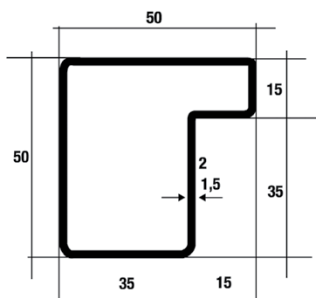


Disponibili neri e zincati

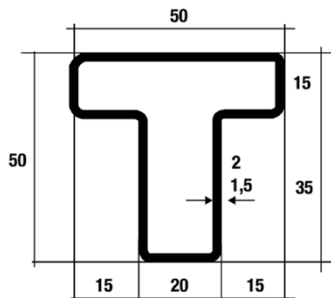
TUBI PER SERRAMENTI

Spessore 1,5

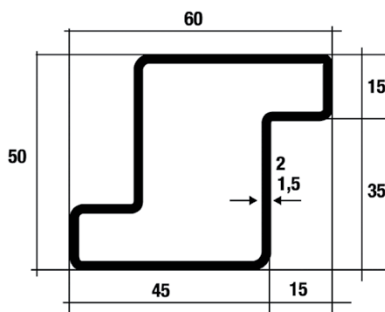
16A kg/ml 2,33



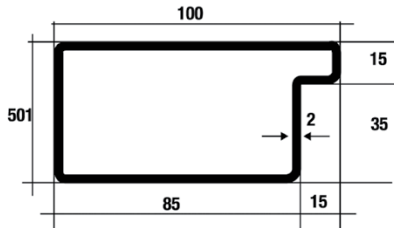
16B kg/ml 2,33



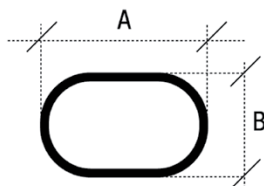
16Z kg/ml 2,56



16D kg/ml 2,33

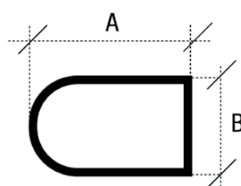


OVALI



AXB	kg/ml
30x15	0,87
40x20	1,16
50x10	1,25

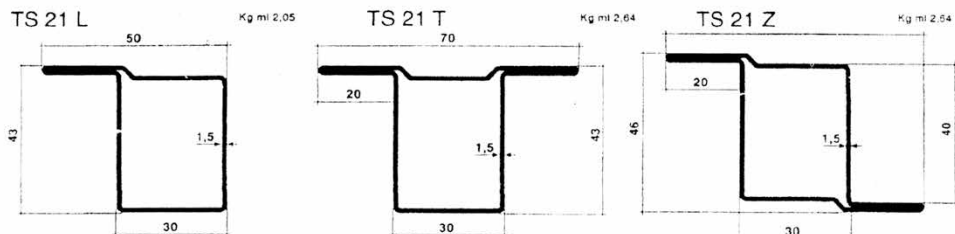
SEMIOVALI



AXB	kg/ml
30x15	0,97
40x20	1,27

Disponibili neri e zincati

Tubi per Serramenti

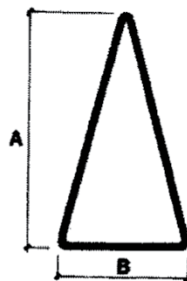


Binario per cancello scorrevole



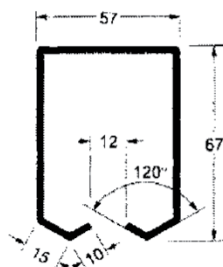
TUBOLARI A SEZIONE TRIANGOLARE - TRIANGOLO

A	30	40
B	15	25
1,5	0,86	1,24

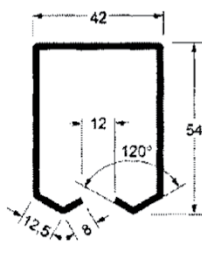


MONOROTAIE A CARRELLI

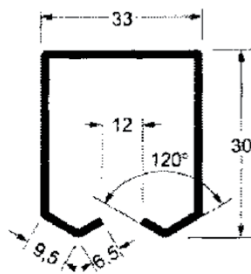
MR 1 kg/ml 5,00



MR 2 kg/ml 3,18

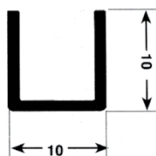


MR 3 kg/ml 1,80

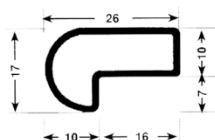


FERMAVETRO

TR 1

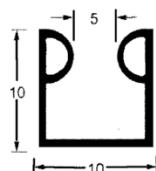


TR 2 kg/ml 0,86



TR 3

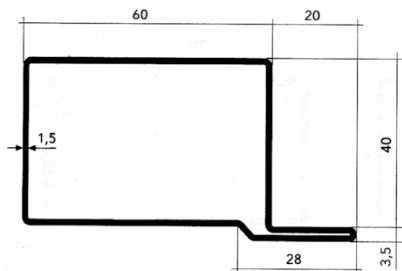
(a caldo e zincata)



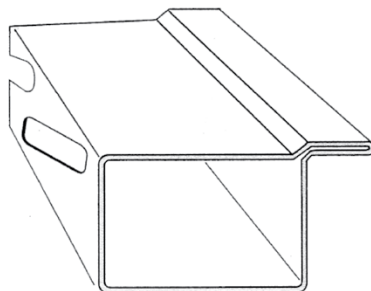
TUBOLARE ASOLATO

mm 1,5

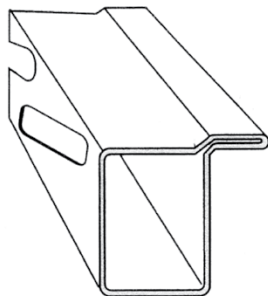
PSA



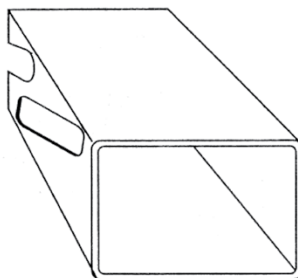
PSA ASOLATO



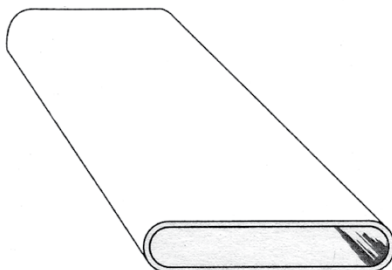
15A ASOLATO



60x40 ASOLATO



Ovale per asole mm50x10



Disponibili neri e zincati

LAMIERE PIANE IN FOGLI, NERE, DECAPATE E ZINCATE

Spessore mm	Peso kg/mq	1000 x 2000 mq = 2	1250 x 2500 mq = 3,125	1500 x 3000 mq = 4,50
0,6	4,710	9,42	14,72	
0,8	6,280	12,56	19,63	
1,0	7,850	15,70	24,53	
1,2	9,420	18,84	29,44	
1,5	11,775	23,55	36,80	52,99
2,0	15,700	31,40	49,60	70,65
3,0	23,550	47,10	73,59	105,98
4,0	31,40	62,80	98,13	141,30
5,0	39,25	78,50	122,66	176,63
6,0	47,10	94,20	147,19	211,95
8,0	62,80	125,60	196,25	282,60
10,0	78,500	157,00	245,31	353,25

LAMIERE STRIATE IN FOGLI NERE E ZINCATE

Spessore mm	Peso kg/mq	1000 x 2000 mq = 2	1250 x 2500 mq = 3,125	1500 x 3000 mq = 4,50
2,5	22,50	45	69	
3,0	29,00	58	90	129

LAMIERE BUGNATE NERE IN FOGLI

Spessore mm	Peso kg/mq	1000 x 2000 mq = 2	1250 x 2500 mq = 3,125	1500 x 3000 mq = 4,50
2,0	22,15	44,50		
2,5	19,51	39,02		
3,0	26,05	53,00	81,10	117

RETE METALLICA

<i>mm</i>	Maglia	Filo	Ø mm	Peso a foglio kg
1000x2000	10x10	13	2,0	10
1000x2000	10x10	17	3,0	18
1500x3000	10x10	17	3,0	39
1000x2000	15x15	15	2,0	10
1000x2000	20x20	17	3,0	11
1500x300	20x20	17	3,0	25
1000x3000	30X0,9	17	3,0	10

RETE ELETTRICALDATA

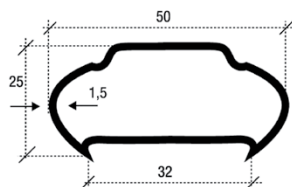
<i>mm</i>	Maglia	Ø mm
1200x2400	40x40	4
1200x2400	50x50	4
1200x2400	15x105	3

LAMIERE CORTEN

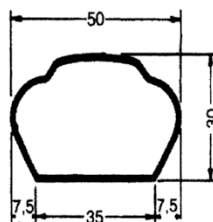
Spessore mm	Peso kg/mq	1000x2000 mq2
2	16,4	32,8
3	24,1	48,2
5	40,9	81,8

CORRIMANO TUBOLARE

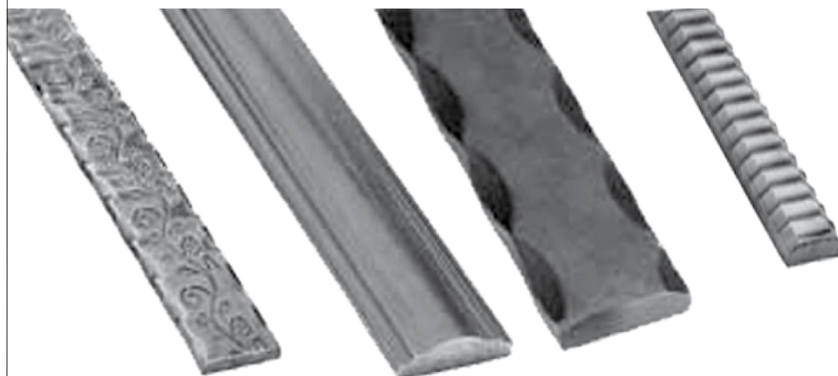
MT 9 kg/ml 1,80



MT 5 kg/ml 1,65



CORRIMANO FORGIATO



A FIORE

40x8

ART. 23-1-01

SAGOMATO

40x11 ART. 23-1-03

50x15 ART. 23-1-02

SPIGOLATO

25x8 ART. 23-0-03

30x8 ART. 23-0-02

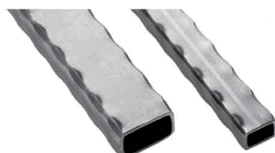
40x8 ART. 23-0-01

BAROCCO

43x11

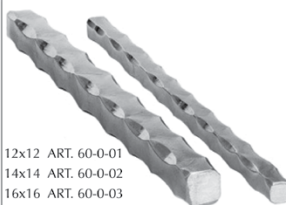
ART. 23-4-01

TUBOLARI SPIGOLATI



25x25x2,5 mm kg 5,36 ART. 21-2-17
 30x30x2,5 mm kg 6,50 ART. 21-2-06
 50x30x2,5 mm kg 9,08 ART. 21-2-12

QUADRO SPIGOLATO



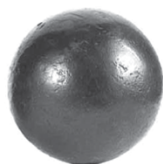
12x12 ART. 60-0-01
 14x14 ART. 60-0-02
 16x16 ART. 60-0-03
 30x30 ART. 60-0-04
 20x20 ART. 61-0-02

MEZZO TONDO



16x5 ART. 23-2-02
 21x6 ART. 23-2-03
 25x7 ART. 23-2-04
 30x10 ART. 23-2-17
 40x10 ART. 23-2-10
 50x10 ART. 23-2-13

SFERE STAMPATE A CALDO



Ø 16 mm ART. 31-0-24
 Ø 20 mm ART. 31-0-12
 Ø 25 mm ART. 31-0-13
 Ø 30 mm ART. 31-0-14
 Ø 35 mm ART. 31-0-15
 Ø 40 mm ART. 31-0-16
 Ø 50 mm ART. 31-0-17
 Ø 60 mm ART. 31-0-18
 Ø 70 mm ART. 31-0-19
 Ø 80 mm ART. 31-0-20
 Ø 90 mm ART. 31-0-21
 Ø 100 mm ART. 31-0-22
 Ø 120 mm ART. 31-0-25

BARRA BUCATA

da ml 2



Ø 14 mm interasse 140 mm 14 fori per barra kg 2,35 ART. 20-0-01
 Ø 16 mm interasse 150 mm 13 fori per barra kg 3,10 ART. 20-0-02
 □ 14 mm interasse 140 mm 14 fori per barra kg 3,00 ART. 20-0-07
 □ 16 mm interasse 150 mm 13 fori per barra kg 4,05 ART. 20-0-08

LANCE STAMPATE A CALDO



H. 140 mm
 L 63 mm
 Base Ø 14x14 mm
 ART. 32-0-02



H. 125 mm
 L 63 mm
 Base Ø 35 mm
 ART. 32-0-03



H. 160 mm
 L 70 mm
 Base Ø 16 mm
 ART. 32-0-07



H. 125 mm
 L 60 mm
 Base Ø 12 mm
 ART. 32-0-08



H. 155 mm
 L 68 mm
 Base Ø 16 mm
 ART. 33-0-01



H. 135 mm
 L 41 mm
 Base Ø 25 mm
 ART. 33-0-08

CAPOSALDI E PALETTI FORGIANTI



30x30 mm

H 1200 mm

Ø 55 mm

ART. 24-0-06

14x14 mm

H 1000 mm

Ø 30 mm

ART. 28-0-03

14x14 mm

H 1000 mm

Ø 30 mm

ART. 28-0-02

12 mm

H 1200 mm

Ø 25 mm

ART. 29-1-07

12 mm

H 1000 mm

Ø 25 mm

ART. 29-1-01

30 mm

H 1200 mm

Ø 60 mm

ART. 29-14-04

PARTENZA LAMINATA

50x11 mm ART. 23-1-05 50x15 mm ART. 23-1-08

40x11 mm ART. 23-1-06 40x11 mm ART. 23-1-09



POMOLI FORGIATI

H 120 mm
Ø 75mm



ART. 24-0-08

H 120 mm
Ø 75 mm



ART. 24-0-11

BORCHIA STAMPATA A CALDO



H 39 mm Base Ø 40 mm

Foro Ø 12,5 mm ART. 40-0-25

Foro Ø 14,5 mm ART. 40-0-02

Foro Ø 16,5 mm ART. 40-0-03



H 68 mm Base Ø 40 mm

Foro Ø 12,5 mm ART. 40-0-26

Foro Ø 14,5 mm ART. 40-0-05

Foro Ø 16,5 mm ART. 40-0-06



Foro □ 12,5 mm ART. 41-0-02

Foro □ 14,5 mm ART. 41-0-06

H 68 mm

Ø 45 mm

Kg 0,355

VOLUTE SCIOLTE FORGIATE

12x6 mm



H 100 mm L 65 mm ART. 11-25-04

H 130 mm L 75 mm ART. 12-0-05



Ø 10 mm ART. 11-27-05

H 360 mm

L 130 mm

kg 0,550

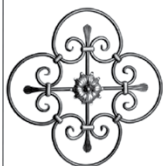
Ø 10 mm ART. 11-27-06

H 360 mm

L 130 mm

kg 0,680

ROSONE



$\varnothing$ 14 mm
 $\varnothing$ 600 mm
 ART. 45-11-01



$\varnothing$ 8x8 mm
 $\varnothing$ 250 mm
 ART. 45-7-02



H 8 mm
 $\varnothing$ 75 mm
 spess. 3 mm
 ART. 46-4-10

CERCHIO STANDARD



12x6 D. 100 ART. 48-0-01
 12x12 D. 100 ART. 48-0-54
 12x6 D. 110 ART. 48-2-28
 $\varnothing$ 12 D. 100 ART. 48-0-42

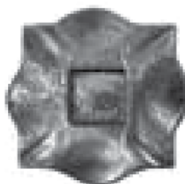
PIGNE



12x12 mm
 H 124 mm L 64 mm
 ART. 47-0-01

14x14 mm
 H 124 mm L 64 mm
 ART. 47-0-02

BASE



ART. 25-0-10
 SENZA FORO
 100x100 mm
 S= 10 mm kg 0,480



ART. 25-0-11
 CON FORO 31 mm
 100x100 mm
 S= 10 mm kg 0,465

FASCETTE

14x4 mm
 ART. 60-0-30



Fascetta 2 coste



Fascetta 1 costa

PROFILI PER FASCETTE a barre da 4 ml



¹
 fascetta profilo mezzo tondo
 14x4 mm H 4000 mm
 kg 1,300 ART. 60-0-14

²
 fascetta profilo 1 costa
 18x5 mm H 4000 mm
 kg 1,950 ART. 60-0-15

³
 fascetta profilo 2 coste
 18x6 mm H 4000 mm
 kg 2,700 ART. 60-0-17

Pannello verticale



Partenza forgiata



Ribattini in ferro dolce

Ø 12 mm	Ø 12 mm	Le Altezze sottoindicate sono quotate senza testa			
Art. 71-0-10	Ø 6 mm	H 20 mm	Kg 0,007		
Art. 71-0-11	Ø 6 mm	H 25 mm	Kg 0,008		
Art. 71-0-12	Ø 6 mm	H 30 mm	Kg 0,009		
Art. 71-0-13	Ø 6 mm	H 35 mm	Kg 0,010		
Art. 71-0-14	Ø 6 mm	H 40 mm	Kg 0,011		
Art. 71-0-15	Ø 6 mm	H 45 mm	Kg 0,012		
Art. 71-0-16	Ø 6 mm	H 50 mm	Kg 0,015		

COPRICOLONNE IN LAMIERA STAMPATA, saldata e rifinita di sbavatura e finitura



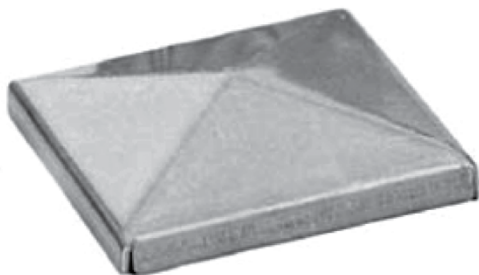
ART. 70-0-01 80x80 mm H 130mm

ART. 70-0-02 100x100 mm H 140 mm

ART. 70-0-03 120x120 mm H 150 mm

ART- 70-0-08 150x150 mm H 165 mm

COPRICOLONNE IN LAMIERA STAMPATA Spessore mm 1,5



ART. 71-0-01 30X30 mm

ART. 71-0-02 40x40 mm

ART. 71-0-03 50x50 mm

ART. 71-0-04 60x60 mm

ART. 71-0-05 80x80 mm

ART. 71-0-06 100x100 mm

ART. 71-0-07 120x120 mm

ART. 71-0-08 150x150 mm

AMMINISTRAZIONE

ANGELA LOMBARDO

349 4089359

amministrazione@ellombardo.it

VENDITE

CHIARA LOMBARDO

vendite@ellombardo.it

CONTABILITÀ

ANTONELLA LOMBARDO

contabilita@ellombardo.it

SIDERURGICO

FRANCESCO CACCIATO

095 7892886

siderurgico@ellombardo.it

Edil Latteneria Lombardo srl

Via Fossa Lupo 1/C - 1/D 95025 Aci S. Antonio (CT)

Tel. 0957892372 Fax 0957892459

Cell. 347.5071845 P.I. e C.F. 03584110872

www.ellombardo.it email: info@ellombardo.it

come raggiungerci



Edil Lattoneria Lombardo s.r.l.

Via L. Ariosto, 6 - 95025 Aci S. Antonio (CT)

Tel./Fax 095 7892886

email: siderurgico@ellombardo.it

www.ellombardo.it



