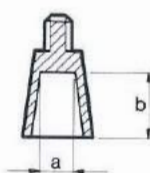
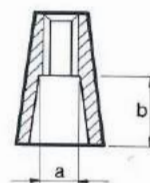
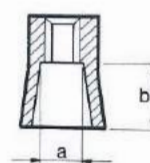


PORTAPENDAGLI IN OTTONE - Brass prisma holders

ARTICOLO Item	Ø mm. ø o.d. mm.	LUNG. TOT. Length mm.	FILETTO Thread	A mm.	B mm.
20724	10	12	4 MA	5,3	7
20734	10	15	4 MA	6	6,8
20743	8	14	3 MA	4	6

**VITI TORNITE IN OTTONE** - Turned brass screws

ARTICOLO Item	FILETTO Thread	LUNG. FIL. Thread length mm.	Ø TESTA Head ø mm.
20113/05	3 MA	5	Ø 4,5 mm.
20113/06	3 MA	6	
20113/08	3 MA	8	
20113/10	3 MA	10	
20113/12	3 MA	12	
20113/15	3 MA	15	
20113/20	3 MA	20	Testa bombata Round head
20114/04	4 MA	4	
20114/06	4 MA	6	
20114/10	4 MA	10	
20114/13	4 MA	13	
20114/15	4 MA	15	
20114/20	4 MA	20	Ø 6 mm.
20213/05	3 MA	5	
20213/09	3 MA	9	
20213/12	3 MA	12	
20213/15	3 MA	15	
20213/18	3 MA	18	
20213/20	3 MA	20	Testa tonda Ball head
20214/06	4 MA	6	
20214/09	4 MA	9	
20214/11	4 MA	11	
20214/15	4 MA	15	
20214/18	4 MA	18	
20214/20	4 MA	20	Ø 7 mm.
20313/05	3 MA	5	
20313/09	3 MA	9	
20313/12	3 MA	12	
20313/15	3 MA	15	
20313/18	3 MA	18	
20313/20	3 MA	20	Testa cilindrica Plain thumb head
20314/06	4 MA	6	
20314/09	4 MA	9	
20314/12	4 MA	12	
20314/15	4 MA	15	
20314/18	4 MA	18	
20314/20	4 MA	20	Ø 6x6 mm.

20113/..
20114/..20213/..
20214/..20313/..
20314/..

VITI TORNITE IN OTTONE - Turned brass screws

ARTICOLO Item	Ø mm. ø mm.	LUNG. FIL. Thread length mm.	Ø TESTA Head ø mm.
20363/05	3 MA	5	Testa cilindrica zigrinata ø 6x6 mm. <i>Knurled thumb head ø 6x6 mm.</i>
20363/09	3 MA	9	
20363/12	3 MA	12	
20363/15	3 MA	15	
20363/18	3 MA	18	
20363/20	3 MA	20	
20364/05	4 MA	5	
20364/09	4 MA	9	
20364/12	4 MA	12	
20364/15	4 MA	15	
20364/15/TC	4 MA	15	
20364/18	4 MA	18	Testa svasata ø 6 mm. <i>Flat head ø 6 mm.</i>
20364/20	4 MA	20	
20513/08	3 MA	8	
20613/11	3 MA	11	
20613/15	3 MA	15	
20613/18	3 MA	18	
20643/15	3 MA	15	
20644/11	4 MA	11	
20644/11/TC	4 MA	11	
20644/15	4 MA	15	
20644/15/TC	4 MA	15	
20644/18	4 MA	18	Testa zigrinata ø 10x2,5 mm. <i>Knurled thumb head ø 10x2,5 mm.</i>
20644/20	4 MA	20	
20654/11	4 MA	11	
20654/15	4 MA	15	
20702	1/8" W	3	
20703	3 MA	3	
20713	3 MA	5	
			Testa sferica ø 4 mm. forata <i>Cross drilled ball head ø 4 mm.</i>



20363/..
20364/..



20364/15/TC



20513/08



20613/..



20643/..
20644/..
20654/..



20644/11/TC
20644/15/TC



20702/..20713

GRANI IN OTTONE - Brass headless screws

ARTICOLO Item	FILETTO Thread	
20803/..	3 MA	N.B. Nell'ordine precisare la misura desiderata: Es.: 20804/10 grano 4 MA x mm. 10. N.B.: When ordering, please specify the required length Ex: 20804/10 = brass headless screw thread 4 MA 10 mm long.
20804/..	4 MA	
20805/..	5 MA	
20806/..	6 MA	



VITI RULLATE IN FERRO OTTONATO - All thread brass plated screws

ARTICOLO Item	FILETTO Thread	LUNG. FIL. Thread length mm.	Ø TESTA Head ø mm.
20952/05	1/8" W	5	Testa bombata ø 5.5 mm. <i>Round head ø 5,5 mm.</i>
20952/08	1/8" W	8	
20952/15	1/8" W	15	
20953/05	3 MA	5	Testa piana ø 5.5 mm. <i>Flat head ø 5.5 mm.</i>
20953/06	3 MA	6	
20953/07	3 MA	7	
20953/08	3 MA	8	
20953/10	3 MA	10	
20953/14	3 MA	14	
20953/20	3 MA	20	
20954/05	4 MA	5	Testa piana ø 7 mm. <i>Flat head ø 7 mm.</i>
20954/08	4 MA	8	
20954/10	4 MA	10	
20954/12	4 MA	12	
20954/16	4 MA	16	
20954/20	4 MA	20	
20954/25	4 MA	25	



20952/...



20953/..
20954/..

BOCCOLE IN OTTONE PER GRIFFE - Brass hanks for glass holders

ARTICOLO Item	FILETTO Thread	Ø mm. ø o.d. mm.	SPESSORE Thickness	PER GRIFFE C/FORI For covers with holes
21002	1/8" W	7	4,5	Ø 5,5 mm.
21003	3 MA	7	4,5	Ø 5,5 mm.
21004	4 MA	7	4,5	Ø 5,5 mm.
21005	5 MA	9	5,5	Ø 7,5 mm.

**COMPONENTI IN OTTONE PER GRIFFE** - Brass components for glass holders

ARTICOLO Item	FILETTO Thread	DESCRIZIONE Description
21024	6 MA x 4 MA	Boccola ø 8x5,3 mm. Bushing ø 8x5,3 mm.
21036	6 MA	Dado esagonale ch. 8 - Spess. mm. 2 Hexagonal nut a.f. 8 mm. thickness 2 mm.



21024



21036

TRESPOLI IN OTTONE - Brass three way spider

ARTICOLO Item	Ø mm. ø o.d. mm.	LUNG. TOT. Overall length mm.	DESCRIZIONE Description
21041	16	6	Filetto M 10x1 - 3 Filetti 4 ma M 10x1 thread and 3 threads 4 MA at 120°



21041

ASTINE PER TRESPOLI - Spider's brass bars

ARTICOLO <i>Item</i>	Ø mm. <i>ø o.d. mm.</i>	FILETTO <i>Thread</i>	DESCRIZIONE <i>Description</i>
OTTONE : Brass			
21744/..	4	4 MA	Indicare la lunghezza desiderata Es: 21744/60 = 60 mm.
21755/..	5	5 MA	
FERRO : Steel			
21944/..	4	4 MA	<i>When ordering indicate the required length</i> <i>21744/60 = 60 mm.</i>
21945/..	5	5 MA	

**SERRACORDONI IN OTTONE** - Brass self locking cord grips

ARTICOLO Item	Ø mm. ø o.d. mm.	LUNG. TOT. Overall length mm.	FILETTO Thread
22131	12	20	M 10x1
22201	12	13	M 10x1



22131



22201

PIASTRINA TENDIFILO - Cord grip plate

ARTICOLO Item	DESCRIZIONE Description
22407	In plastica 3 fori - 3 Holes - Plastic



FINALI IN OTTONE - Brass finials

ARTICOLO Item	Ø mm. ø o.d. mm.	LUNG. TOT. Overall length mm.	FILETTO Thread
23003	6	6	3 MA
23013	6	8	3 MA
23014	6	8	4 MA
23073	8	8	3 MA
23214	8	8	4 MA
23273	8	12	3 MA
23313	9	8	3 MA
23314	9	8	4 MA
23504	14	8	4 MA
23749	10	12	M 8x1
23791	12	10	M 10x1
23801	13	13	M 10x1
23811	14	18	M 10x1
23821	13	30	M 10x1
23831	20	7	M 10x1
23841	22	10	M 10x1
23851	25	10	M 10x1
23871	15	6	M 10x1
23881	16	6	M 10x1
23931	12	8,5	M 10x1
23951	22	14	M 10x1
23961	15	15	M 10x1
23971	14	14	M 10x1

23003/..
23073

23214



23273

23313
23314

23504



23749

23791/..
23811

23821

23831/..
2385123871
23881

23931



23951

23961
23971

FINALI IN OTTONE - Brass finials

ARTICOLO Item	Ø mm. ø o.d. mm.	LUNG. TOT. Overall length mm.	FILETTO Thread	DESCRIZIONE Description
24001	25	16	M 10x1	
24041	25	11	M 10x1	
24151	13	26	M 10x1	
24221	15	40	M 10x1	
24251	13	38	M 10x1	
24261	20	25	M 10x1	
24271	25	33	M 10x1	
PER CRISTALLIERE - For crystal arms				
24311	14	18	M 10x1	Senza foro Without hole
24321	14	18	M 10x1	Con foro ø 1,6 mm. With ø 1,6 mm. hole
24331	14	17	M 10x1	Senza foro Without hole
24341	14	17	M 10x1	Con foro ø 1,6 mm. With ø 1,6 mm. hole
24351	14	13	M 10x1	Senza foro Without hole
24361	14	13	M 10x1	Con foro ø 1,8 mm. With ø 1,8 mm. hole
24391	16	19	M 10x1	
24401	28	54	M 10x1	
24411	20	34	M 10x1	
24421	18	25	M 10x1	
24431	22	22	M 10x1	
24451	16	8	M 10x1	
24461	14	8	M 10x1	Con foro ø 2,5 mm. With ø 2,5 mm. hole
24471	14	8	M 10x1	



24001



24041



24151



24221



24251



24261
24271



24311
24321



24331
24341



24351
24361



24391



24401



24411
24421



24431



24451



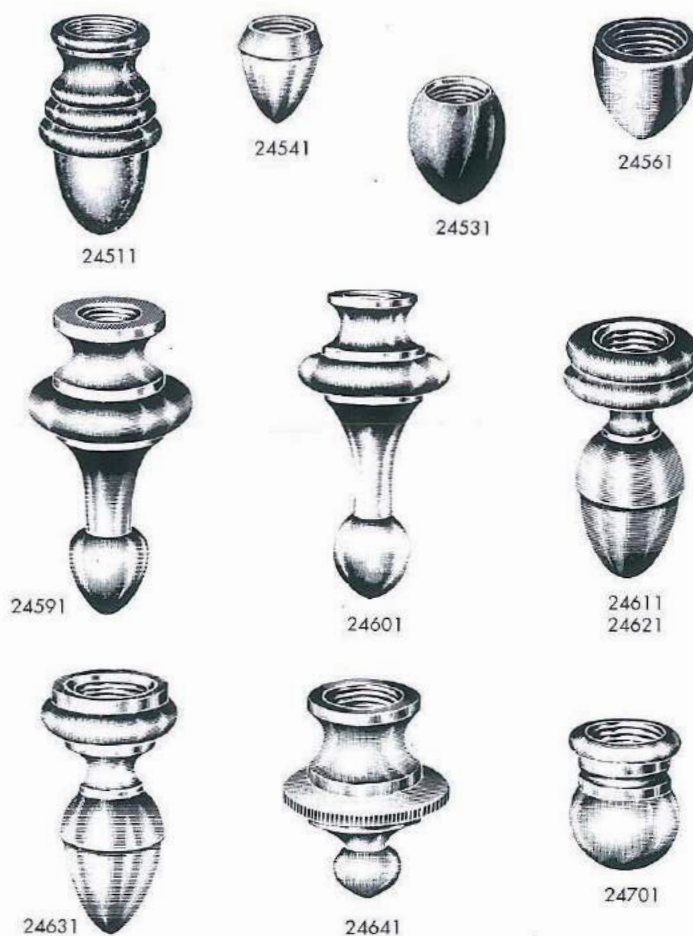
24461



24471

FINALI IN OTTONE - Brass finials

ARTICOLO Item	Ø mm. ø o.d. mm.	LUNG. TOT. Overall length mm.	FILETTO Thread
24511	16	23	M 10x1
24531	15	17	M 10x1
24541	12	13	M 10x1
24561	15	14	M 10x1
24591	28	55	M 10x1
24601	25	51	M 10x1
24611	18	35	M 10x1
24621	14	24	M 10x1
24631	18	35	M 10x1
24641	22	29	M 10x1
24701	16	20	M 10x1



FINALI IN OTTONE O FERRO - Brass or steel finials

ARTICOLO Item	Ø mm. ø o.d. mm.	LUNG. TOT. Overall length mm.	ESAGONO Hex A.F.	Ø FILO Wire thickness mm.	FILETTO Thread
24851	36	12	—	—	M 10x1
24871	—	8	12	—	M 10x1
24881	—	6	14	—	M 10x1
24891	—	10,5	14	—	M 10x1
24901	—	7,5	14	—	M 10x1
24911	15	10	—	—	M 10x1
24941	36	—	—	4	M 10x1
24961	14	10	—	—	M 10x1
24994	18	15	—	—	1/4" GAS
25001	32	—	—	3,5	M 10x1
25341-CH	41	—	—	4,5	M 10x1



GANCI E ANELLI DI SOSPENSIONE - Hooks and loops

ARTICOLO Item	Ø mm. ø o.d. mm.	Ø FILO Wire thickness	FILETTO Thread	DESCRIZIONE Description
IN OTTONE TORNITO - Turned brass				
25291	32	3	M 10x1	Snodabile Swinging
25301	32	3,5	M 10x1	
25311	36	4	M 10x1	
25321	53	6	M 10x1	Sfera saldata Soldered ball
IN FERRO TORNITO - Turned steel				
25331	25	3	M 10x1	Sfera saldata Soldered ball
25341	41	4,5	M 10x1	Snodabile Swinging
25351	48	5	M 10x1	
25391	41	4,5	M 10x1	Snodabile filetto trasv. 3 MA Swinging with side hole 3 MA threaded



OTTONE/Brass



FERRO/Steel



FERRO/Steel

TIGETTE CON GANCIO - FORO PER PASSAGGIO CAVO Ø 7,5 mm.

Suspension loops with wireway for max. 7,5 mm cable

ARTICOLO Item	FILETTO thread	DESCRIZIONE description
OTTONE - Brass		
25421	M 10x1	cm. 7
25431	M 10x1	cm. 9
FERRO - Steel		
25441	M 10x1	cm. 9,5
25451	M 10x1	cm. 8,5
25461	M 10x1	cm. 7
25471	M 10x1	cm. 9
25471/10	M 10x1	cm. 10

25421
25431
25461
25471
25471/10

25441/25451

ARTICOLO Item	FILETTO Thread	DESCRIZIONE Description
TORNITI IN OTTONE - Brass turned		
25081	M 10x1	Per plafoniere - ø 14x20 For ceiling fixture - ø 14x20
STAMPATI IN FERRO - Stamped of steel		
25091	M 10x1	Pesantissimo Very heavy
25091/2V	M 10x1	filo ø 3 mm/"S" hook ø 3 mm.
25101	M 10x1	Pesante Heavy
		filo ø 3 mm/"S" hook ø 3 mm.
25111	M 10x1	Normale Standard
25114	1/4" GAS	
25115	M 13x1	
		filo ø 2,4 mm/"S" hook ø 2,4 mm.
		filo ø 3 mm/"S" hook ø 3 mm.
25124	1/4" GAS	Con 2 viti With 2 screws
25125	M 13x1	
		filo ø 3 mm/"S" hook ø 3 mm.
		filo ø 3 mm/"S" hook ø 3 mm.
25151	M 10x1	Leggero Light
25161	M 10x1	
		Ferro grezzo Raw steel
		Ferro ottonato Brass plated steel
25171	M 10x1	Ferro grezzo Raw steel
25181	M 10x1	Pesante Heavy
25184	1/4" GAS	
25185	M 13x1	
		Ferro ottonato Brass plated steel
25141	M 10x1	Tipo Germania According to VDE approval
25207	Fori ø 13,5 Holes ø 13,5	
25217	Fori ø 10,5 Holes ø 10,5	Ferro zincato Zinc plated steel
25211	M 10x1	
25214	1/4" GAS	2 Massa a terra 2 Earthings
25215	M 13x1	
25221	M 10x1	Con vite smontata With screw (not inserted)
25225	M 13x1	
		Ferro grezzo Raw steel
25237	—	filo ø 2,5 mm/"S" hook ø 2,5 mm.
FUSI IN OTTONE - Die cast brass		
25251	M 10x1	ø 22 x 25
25255	M 13x1	ø 30 x 25
25261	M 10x1	ø 22 x 25
		Fil. trasv. 3 MA 3 MA side thread



25081



25091/..25115



25091/2V



25124/25125



25141



25151/..25185



25207/..25217



25221/25225



25237



25255



25251



25261

ARTICOLO Item	DESCRIZIONE Description
IN OTTONE FUSO - Die cast brass	
25501-F	M 10x1 x M 10x1 ø 19 x 19
IN FERRO STAMPATO - Stamped steel	
25481	M 10x1 x Foro/Hole ø 3,2 mm.
25484	M 10x1 x 4 MA
25491	M 10x1 x M 10x1
25491-T-Z	M 10x1 x M 10x1 con presa terra - zincato/with earth tag - zinc plated
25494	M 10x1 x 4 MA
25494-T-Z	M 10x1 x 4 MA con presa terra - zincato/with earth tag - zinc plated
25511	M 10x1 x M 10x1
25521	M 10x1 x M 10x1
25531	M 10x1 x M 10x1
25541	M 10x1 x M 10x1
25545	M 10x1 x M 13x1

ARTICOLO Item	Ø mm. ø o.d. mm.	LUNG. TOT. Overall length mm.	FILETTO Thread	DESCRIZIONE Description
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IN OTTONE TORNITO - Turned brass				
18523	13	21	M 10x1 x 3 MA	
18531	Es. 14	18	M 10x1 x 6 MA	Foro passante ø 6 mm Slip hole ø 6 mm.
18534	Es. 17	20	1/4" Gas x 6 MA	Foro ø 7 mm Slip hole ø 7 mm.
18535	Es. 17	20	M 13x1 x 6 MA	
25501	18	20	M 10x1 x M 10x1	Fresato Milled
25561	13	12	M 10x1 x M 10x1	Foro ø 5 mm Slip hole ø 5 mm.

IN FERRO TORNITO - Turned steel				
25571	14	19	M 10x1 x M 10x1	Foro passante ø 10 mm Slip hole ø 10 mm.
25581	13	13,5	M 10x1 x M 10x1	Foro ø 6,5 mm Slip hole ø 6,5 mm.
25591	14	16	M 10x1 x M 10x1	Fresato Milled



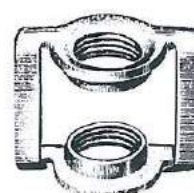
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25511



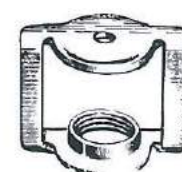
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25531



25541/25545



25481/25484



25491



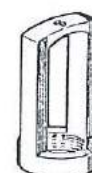
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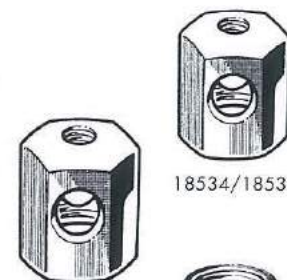
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25494-T/Z



18523



18534/18535



25571



18531



25561

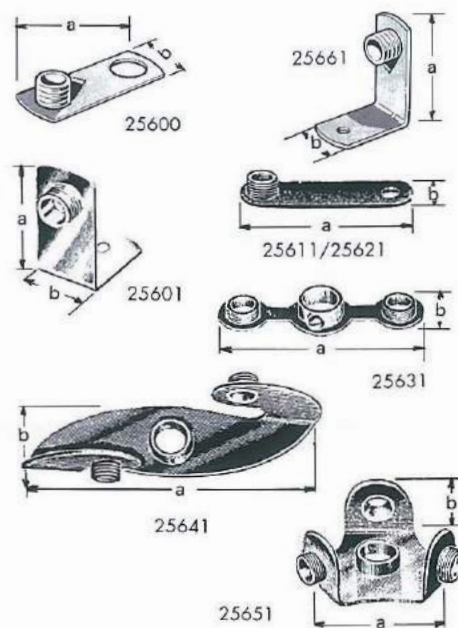


25581

25501 OTTONE/Brass
25591 FERRO/Steel

FARFALLE PORTALAMPADA - Steel lamp-holder brackets

ARTICOLO Item	DESCRIZIONE Description	A mm.	B mm.
RACCORDI IN FERRO M 10x1 Steel bushings M 10x1			
25600	Foro ø 10,5 mm. - with slip hole ø 10,5 mm.	48	16
25601	Foro ø 3,5 mm. - with slip hole ø 3,5 mm.	35	26
25611	Foro ø 3,5 mm. - with slip hole ø 3,5 mm.	40	13
25621	Foro ø 5 mm. - with slip hole ø 5 mm.	54	14
25631	Con anello di pressione in ottone with brass slip ring	61,5	18,5
25641		95	23
25651		42	19
25661	Foro ø 3,5 mm. - with slip hole ø 3,5 mm.	35	26

**MOLLE FERMATAZZA FORO CENTRALE Ø 10,5 mm - Spring clamps, hole ø 10,5 mm.**

ARTICOLO Item	LUNG. TOT. Overall length mm.	SPESSORE Thickness mm.	DESCRIZIONE Description
25677	105	0,40	Pezzo unico - One piece Rivettata - Riveted Rivettata - Riveted Sagomate - Shaped
25687	105	0,40	
25697	ø 105	0,40	
25707	78	0,30	Diritte - Straight
25717	90	0,30	
25727	80	0,30	
25737	90	0,30	
25747	100	0,30	
25757	110	0,30	
25767	120	0,30	
25777	130	0,40	
25787	140	0,40	
25797	160	0,40	
25807	180	0,40	
			FILO - Wire
27087	84	1	Zincate - Zinc plated
27097/P	94	1	
27127	124	1	
27147	144	1	
27307	100	1	
27427	120	1,25	
27447	140	1,25	
27477	—	1	
27487	—	1	

**CONTROPIATTELLI IN FERRO FILETTATI - Threaded steel check caps**

ARTICOLO Item	FILETTO Thread	PER GLOBI C / FORO DA cm. For globes with hole size cm.
25901	M 10x1	6
25911	M 10x1	8
25921	M 10x1	10
25931	M 10x1	12
25941	M 10x1	15



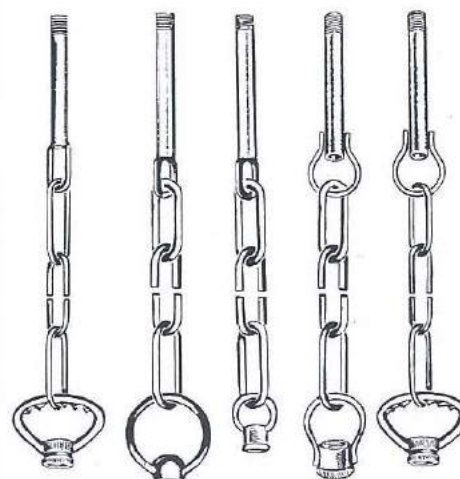
CATENE - Chains

ARTICOLO Item	MISURA MAGLIA Link size mm.	Ø FILO Link thickness mm.	DESCRIZIONE Description
CATENELLA PASSAFILO			
26017			Confezione Packing mt.20
GENOVESE - SPEZZONI cm. 50 circa Narrow - lenghts of about 50 cm.			
26037	16 x 40	3	Ottone Brass
26057	20 x 45	4	
26077	27 x 58	5	
26087	10 x 22	2	Ferro ottonato Brass plated steel
26097	16 x 40	2,7	
26107	20 x 45	3,7	
26117	27 x 58	5	
SAGOMATA- SPEZZONI cm. 50 circa Gothic - Lenghts of about 50 cm.			
26267	14 x 29	2,2	Ferro ottonato Brass plated steel
26277	19 x 42	2,7	
26287	22 x 53	3	
26297	27 x 51	4	
RITORTA - SPEZZONI cm. 50 circa Twisted - lenghts of about 50 cm.			
26307	21 x 47	4	Ferro ottonato Brass plated steel



CATENE IN FERRO COMPLETE DI GANCI - Steel chain sets

ARTICOLO Item	DESCRIZIONE Description
SPEZZONI cm. 50 circa - Set approx. 50 cm. long	
26301	26097 + 25471 + 36451
26311	26097 + 25251 + 25471
26321	26097 + 25341 + 25471
26331	26107 + 25251 + 25471
26341	26097 + 25331 + 25451
26351	26107 + 25331 + 25451
26361	26107 + 25451 + 36451



26301 26321 26311 26341 26361
26331 26351

TIGES IN OTTONE - Brass stems

ARTICOLO Item	DESCRIZIONE Description	PESO Weight mt.	FILETTO Thread
28216	ø int. 4 mm. - ø est. 6 mm. i.d. ø 4 mm. - o.d. ø 6 mm.	135	M 6x1
28211	ø int. 8,2 mm. - ø est. 9,8 mm. i.d. ø 8,2 mm. - o.d. ø 9,8 mm.	196	M 10x1
28311	ø int. 7,8 mm. - ø est. 9,8 mm. i.d. ø 7,8 mm. - o.d. ø 9,8 mm.	240	M 10x1
28514 28515	ø int. 10,5 mm. - ø est. 12,8 mm. i.d. ø 10,5 mm. - o.d. ø 12,8 mm.	340 340	1/4" GAS M 13x1



OTTONE/Brass

TIGES IN FERRO - Steel stems

ARTICOLO Item	TUBO Pipe	LUNG. Length mm.	FILETTO Thread
28086/10	ø 6 mm. sp. 1 ø 6 mm. wall thickness 1 mm.	100	M 6 x 1
28086/30		300	
28086/50		500	
28089/08	ø 8 mm. sp. 1 ø 8 mm. wall thickness 1 mm.	80	M 8 x 1
28089/10		100	
28089/20		200	
28089/30		300	



FERRO/Steel

N.B. Nell'ordinare le tiges precisare la lunghezza desiderata in cm. e la lunghezza dei filetti in mm.
28211/50 Fil. 10+10 = Tiges Fil. 10x1. Lunghezza cm. 50 - 1 filetto per parte lungo mm. 10.

N.B. When placing your order, please specify overall length (in cm.) and length of threads (in mm.).

28211/50 10+10 = stem 50 cm. long M 10 x 1 threaded with 1 thread each end 10 mm. long.

ARTICOLO <i>Item</i>	LUNGHEZZA <i>Inch Length</i>	FILETTO <i>Thread</i>
28900 / 4"	4"	
28900 / 4 1/2"	4 1/2"	
28900 / 5"	5"	
28900 / 5 1/2"	5 1/2"	
28900 / 6"	6"	
28900 / 6 1/2"	6 1/2"	
28900 / 7"	7"	
28900 / 7 1/2"	7 1/2"	
28900 / 8"	8"	
28900 / 8 1/2"	8 1/2"	
28900 / 9"	9"	
28900 / 9 1/2"	9 1/2"	
28900 / 10"	10"	
28900 / 10 1/2"	10 1/2"	
28900 / 11"	11"	
28900 / 11 1/2"	11 1/2"	
28900 / 12"	12"	1/8 I.P.S.
28900 / 12 1/2"	12 1/2"	
28900 / 13"	13"	
28900 / 13 1/2"	13 1/2"	
28900 / 14"	14"	
28900 / 14 1/2"	14 1/2"	
28900 / 15"	15"	
28900 / 15 1/2"	15 1/2"	
28900 / 16"	16"	
28900 / 16 1/2"	16 1/2"	
28900 / 17"	17"	
28900 / 17 1/2"	17 1/2"	
28900 / 18"	18"	
28900 / 18 1/2"	18 1/2"	
28900 / 19"	19"	
28900 / 19 1/2"	19 1/2"	
28900 / 20"	20"	

N.B. Special lengths available upon request - when placing your order please specify length of the threads.



1/8 I.P.S.

ARTICOLO Item	LUNGHEZZA Length mm.	FILETTO Thread
TUBO FERRO Ø 12,5 spessore 1,5 Steel pipe o.d. ø 12,5 thickness 1,5		
28914 / 10	100	1/4" GAS
28914 / 12	120	
28914 / 15	150	
28914 / 20	200	
28914 / 25	250	
28914 / 30	300	
28914 / 35	350	
28914 / 40	400	
28914 / 50	500	
28914 / 60	600	
28914 / 70	700	
28915 / 10	100	M 13x1
28915 / 12	120	
28915 / 15	150	
28915 / 20	200	
28915 / 25	250	
28915 / 30	300	
28915 / 35	350	
28915 / 40	400	
28915 / 50	500	
28915 / 60	600	
28915 / 70	700	
TUBO FERRO Ø 16 spessore 1,9 Steel pipe o.d. ø 16 thickness 1,9		
28916 / 10	100	3/8" GAS
28916 / 15	150	
28916 / 20	200	
28916 / 30	300	
28916 / 40	400	
28916 / 50	500	
28916 / 60	600	
28916 / 70	700	

N.B. Nell'ordinare le tiges precisare la lunghezza desiderata in cm. e la lunghezza dei filetti in mm.
Es.: 28915/50 Fil. 10 + 10 = Tiges Fil. 13x1. Lunghezza cm. 50 - 1 filetto per parte lungo mm. 10.
N.B. When placing your order, please specify overall length (in cm.) and length of threads (in mm.).
Ex.: 28915/50 10 + 10 = stem 50 cm. long M 13x1 threaded with 1 thread each end 10 mm. long.



M13x1
1/4" GAS



3/8" GAS

ARTICOLO Item	LUNGHEZZA Length mm.	FILETTO Thread
TUBO FERRO Ø 9,5 spessore 1 <i>Steel pipe o.d. ø 9,5 thickness 1</i>		
28931 / 08	80	
28931 / 09	90	
28931 / 10	100	
28931 / 13	130	
28931 / 15	150	
28931 / 18	180	
28931 / 20	200	
28931 / 21	210	
28931 / 22	220	
28931 / 25	250	
28931 / 28	280	M 10x1
28931 / 30	300	
28931 / 32	320	
28931 / 35	350	
28931 / 40	400	
28931 / 45	450	
28931 / 50	500	
28931 / 60	600	
28931 / 70	700	
28931 / 80	800	
28931 / 90	900	
28931 / 100	1000	

N.B. Nell'ordinare le tiges precisare la lunghezza desiderata in cm. e la lunghezza dei filetti in mm.

Es.: 28931/50 Fil. 10 + 10 = Tiges Fil. 10x1. Lunghezza cm. 50 - 1 filetto per parte lungo mm. 10.

N.B. When placing your order, please specify overall length (in cm.) and length of threads (in mm.).

Ex.: 28931/50 10 + 10 = stem 50 cm. long M 10x1 threaded with 1 thread each end 10 mm. long.



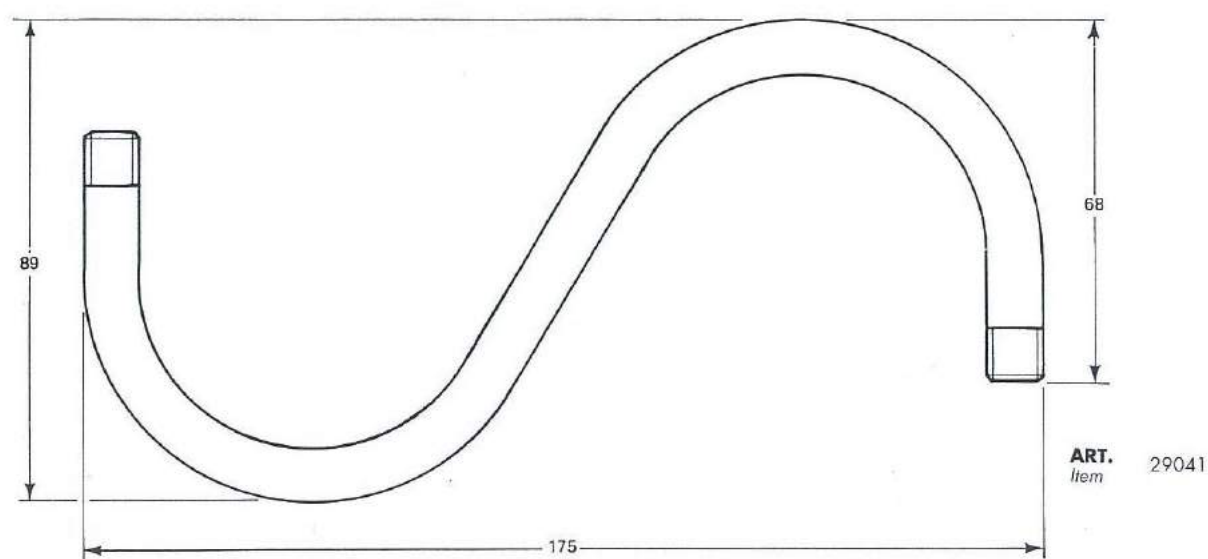
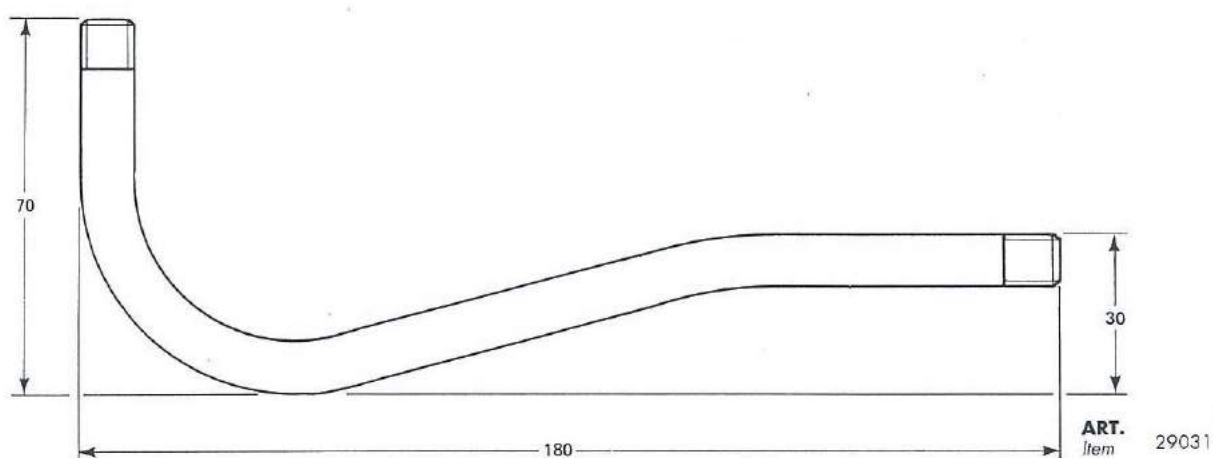
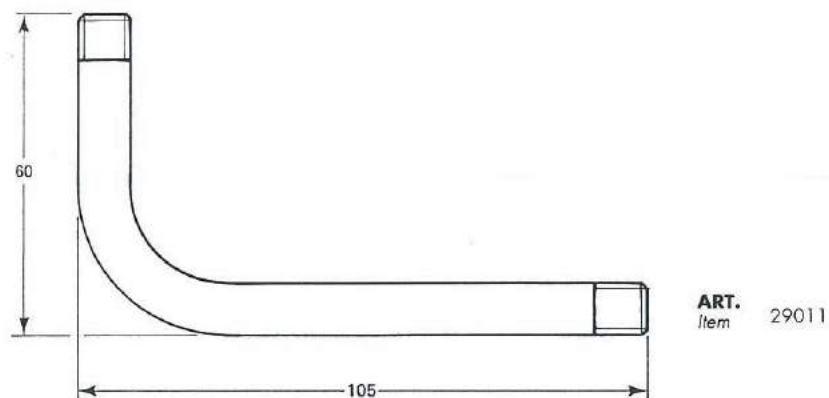
M 10x1

ARTICOLO <i>Item</i>	TUBO <i>Pipe</i>	LUNG. <i>Length mm.</i>	DESCRIZIONE <i>Description</i>
28131/..	ø 12.5 s.p. 1.5 ø 12.5 mm. wall thickness 1.5 mm.	a richiesta upon request	2 filetti interni M 10x1 2 inside M 10x1 threads
28135/..	ø 12.5 s.p. 1.5 ø 12.5 mm. wall thickness 1.5 mm.	a richiesta upon request	1 filetto interno M 10x1 1 filetto esterno M 13x1 1 inside M 10x1 thread 1 outside M 13x1 thread
28165/..	ø 16 sp. 1,9 ø 16 mm. wall thickness 2 mm.	a richiesta upon request	2 filetti interni M 13x1 2 inside M 13x1 threads
28167/..	ø 16 sp. 2 ø 16 mm. wall thickness 2 mm.	a richiesta upon request	2 boccole interne con filetto M 10x1 2 inside M 10x1 threaded bushings
ORDINE MINIMO 200 pz. <i>Minimum quantity per order : 200 pcs</i>			
A RICHIESTA : FORO TRASVERSALE PER PASSAGGIO FILO <i>On request : side hole for wire</i>			



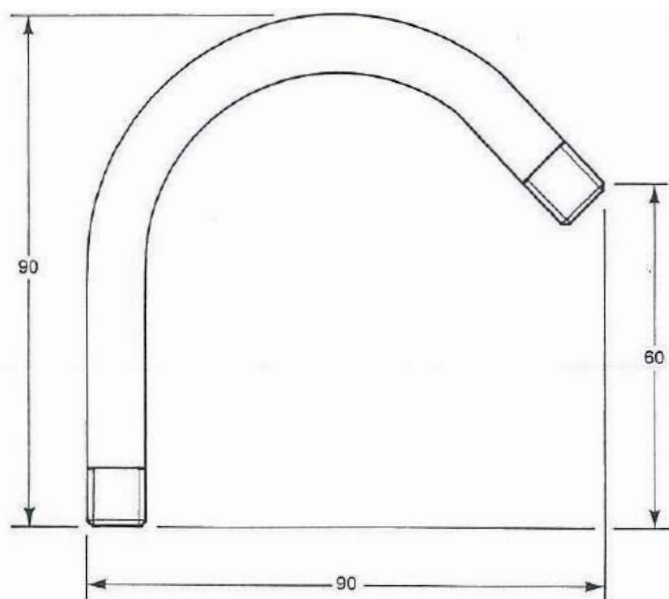
**POSSIAMO ESEGUIRE SU DISEGNO O CAMPIONE BRACCI DI DIFFERENTI SAGOME E MISURE.
LE ILLUSTRAZIONI DI QUESTA PAGINA SONO ALCUNI ESEMPI DELLA NOSTRA PRODUZIONE.**

*We can produce arms on customer's drawing or sample.
The examples shown in this page are only some of our production.*

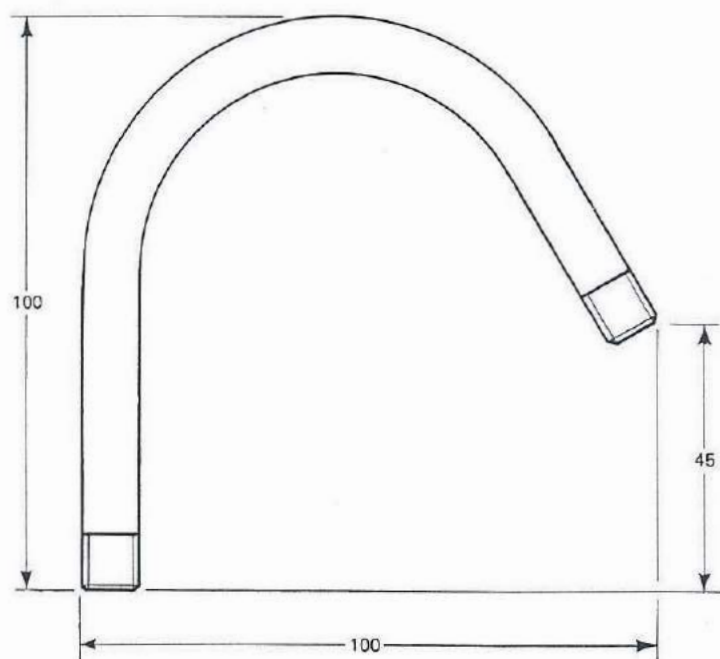


BRACCI IN TUBO DI FERRO O OTTONE

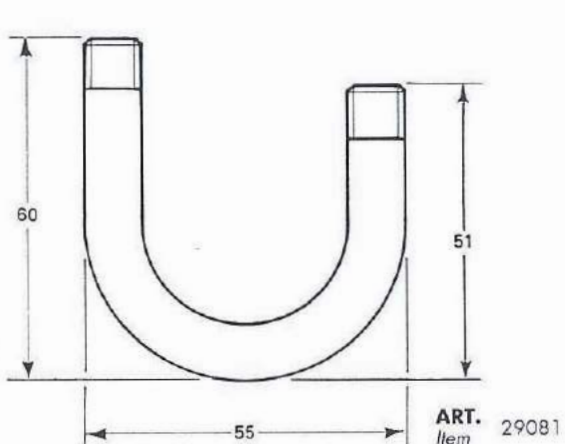
Arms (Steel or brass)



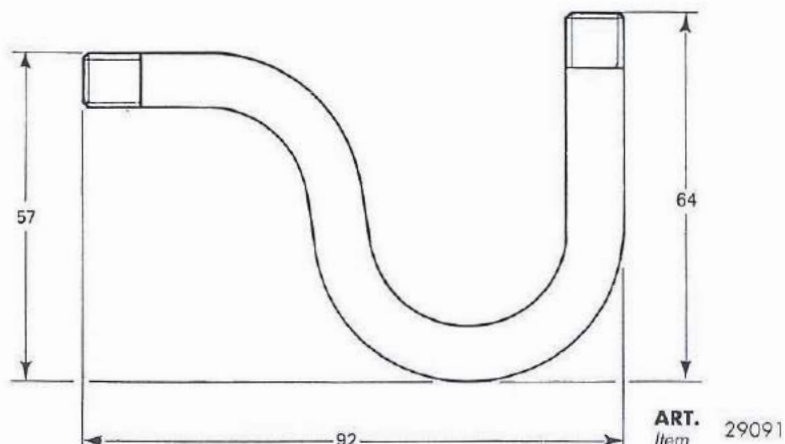
ART. 29051
Item



ART. 29071
Item



ART. 29081
Item



ART. 29091
Item

BRACCI IN TUBO DI FERRO O OTTONE

Arms (Steel or brass)

