

ARTICOLO Item	Ø mm. ø o.d. mm.	ALTEZZA Height mm.
SENZA VITE - PER TIGES Ø 10 mm. Without screw - for ø 10 mm. stems		
30027	80	35
30037	90	45
30047	90	45
30057	80	45
30067	95	55
30077	100	70



Rosoni in ottone con anello di pressione
Brass canopies with slip ring

ROSONI IN FERRO CON ANELLO DI PRESSIONE - Steel canopies with slip ring

ARTICOLO Item	Ø mm. ø o.d. mm.	ALTEZZA Height mm.
SENZA VITE - PER TIGES Ø 10 mm. Without screw - for ø 10 mm. stems		
30507	90	45
SENZA VITE - PER TIGES Ø 13 mm. Without screw - for ø 13 mm. stems		
30517	90	45



Rosoni in ferro con anello di pressione
Steel canopies with slip ring

ROSONI IN FERRO CON ANELLO DI PRESSIONE - Steel canopies with slip ring

ARTICOLO Item	Ø mm. ø o.d. mm.	ALTEZZA Height mm.
SENZA VITE - PER TIGES Ø 10 mm. Without screw - for ø 10 mm. stems		
30607	100	50
SENZA VITE - PER TIGES Ø 13 mm. Without screw - for ø 13 mm. stems		
30627	100	50
SENZA VITE - PER TIGES Ø 10 mm. - ORDINE MINIMO 500 pz. Without screw - for ø 10 mm. stems - minimum quantity per order 500 pcs.		
30647	120	66
30667	140	76
30687	160	86
SENZA VITE - PER TIGES Ø 13 mm. - ORDINE MINIMO 500 pz. Without screw - for ø 13 mm. stems - minimum quantity per order 500 pcs.		
30657	120	66
30677	140	76
30697	160	86
SENZA VITE - PER TIGES Ø 10 mm. Without screw - for ø 10 mm. stems		
30727	100	70



ROSONI IN FERRO LUCIDO PER CATENE - Steel canopies for chains

ARTICOLO Item	Ø mm. ø o.d. mm.	ALTEZZA Height mm.
30857	105	25
30867	105	30



DISCHI IN FERRO - FORO CENTRALE Ø 10,5 mm. - Steel disks - centre hole ø 10,5 mm.

ARTICOLO Item	Ø mm. ø o.d. mm.	SPESSORE Thickness mm.
31007	50	1
31007/2	50	2
31017	60	1
31017/2	60	2
31027	65	1
31027/2	65	2
31037	70	1
31037/2	70	2
31047	80	1
31047/2	80	2
31057	90	1
31057/2	90	2
31067	100	1
31067/2	100	2



N.B. Nell'ordine precisare i fori desiderati

N.B. When ordering disks specify the required holes.
Ex.: 31037/6 = O.D. ø 70 mm. - 6 holes ø 10,5 +
centre hole ø 10,5 mm.

CENTRI - SCATOLA IN FERRO - ANELLO IN OTTONE - Steel bodies with brass band

ARTICOLO Item	FILETTO Thread	Ø mm. ø o.d. mm.
CON IMPOSTA PER COPRICENTRI STAMPATI - Peg for stamped caps		
31201	M 10x1	50
31211		60
31221		70
31231		80
31241		90
31251		100
31261		110
31271		120
31281		130
31291		140
31301		150
N.B. Nell'ordine precisare i fori laterali desiderati N.B. When ordering bodies please specify the required side holes: Ex.: 31251/6 body with peg ø 100 mm. centre hole threaded M 10x1+6 side holes. ø 10,5 mm.		

**COPRICENTRI STAMPATI IN OTTONE** - Stamped brass caps

ARTICOLO Item	Ø mm. ø o.d. mm.	ALTEZZA Height mm.
32007	50	17
32017	60	18
32027	70	19
32037	80	20
32047	90	22
32057	100	24
32107	50	17
32117	60	18
32127	70	19
32137	80	20
32147	90	22
32157	100	24



COPRICENTRI STAMPATI IN OTTONE - Stamped brass caps

ARTICOLO Item	Ø mm. ø o.d. mm.	ALTEZZA Height mm.
32207	50	17
32217	60	18
32227	70	19
32237	80	20
32247	90	22
32257	100	24
32417	50	17
32427	60	18
32437	70	19
32447	80	20
32457	90	22
32467	100	24
32487	120	30
32507	140	38



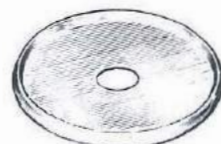
COPRICENTRI STAMPATI IN FERRO - Stamped steel caps

ARTICOLO Item	Ø mm. ø o.d. mm.	ALTEZZA Height mm.
32857	50	17
32867	60	18
32877	70	19
32887	80	20
32897	90	22
32907	100	24
32967	70	19



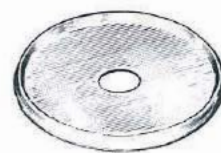
CENTRATUBO STAMPATI - Caps for tubes

ARTICOLO Item	PER TUBO Ø For tubing ø mm.	SPESSORE Thickness mm.
OTTONE, DOPPIA IMPOSTA - Brass; double check		
33007	46	6
33017	50	6
33027	60	6
33037	70	6
33047	80	6
33057	90	6
33067	100	6



CENTRATUBO E COPRITUBO STAMPATI - Caps for tubes

ARTICOLO Item	PER TUBO Ø For tubing ø mm.	SPESSORE Thickness mm.
FERRO, DOPPIA IMPOSTA - Steel; double check		
37017	50	6
37027	60	6
37037	70	6
37047	80	6
37057	90	6
37067	100	6
Ø INT. mm. ø i.d. mm.		
OTTONE - Brass		
33107	20	4
33117	25	4
33127	28	4
33137	30	4
33147	35	4
33157	40	4
33167	42	4
33177	50	4
33187	60	4
33197	70	4
FERRO - Steel		
33207	20	4
33217	25	4
33227	28	4
33237	30	4
33247	35	4
33257	40	4
33267	42	4
33277	50	4
33287	60	4
33297	70	4



ROSETTE STAMPATE IN OTTONE - Stamped brass rosettes

ARTICOLO Item	Ø mm. ø o.d. mm.	Ø FORO Hole ø mm.
33507	20	4
33517	25	6
33527	25	10
33537	35	10
33547	45	10
33557	75	10
33577	20	4
33587	30	10
33607	37	10
33617	45	10
33647	20	4
33657	25	10
33667	30	10
33677	35	10
33687	40	10



33507/...33557



33577/33587



33607/33617



33647/...33687

BICCHIERINI - Candle cups

ARTICOLO Item	Ø EST. ø o.d. mm.	ALTEZZA Height mm.
IN FERRO STAMPATO - Stamped steel		
33787	30	55
33797	40,5	61
33807	55	50
33817	53	60

IN OTTONE TORNITO - 2 PEZZI - Turned brass - 2 Parts				
	Ø EST. ø o.d. mm.	ALTEZZA Height mm.	Ø INT. ø i.d. mm.	FILETTO Thread
49101	23	64	21	M 10x1
49201	30	56	28	M 10x1
49301	42	56	40	M 10x1
49401	30	56	28	M 10x1



33787



33797



33807



33817



49101/49201



49401



49301

REGGIVETRI STAMPATI - Glass holders

ARTICOLO Item	Ø INT. ø i.d. mm.	ALTEZZA Height mm.
OTTONE - Brass		
33877	55	22
33887	55	22
33907	57	35
33927	57	35
FERRO - Steel		
34177	55	22
34197	55	22



33877



33887



33907



33927



34177



34197

BASETTE PER APPLIQUES - Bracket bodies

ARTICOLO <i>Item</i>	DESCRIZIONE <i>Description</i>
FERRO - Steel	
34267	mm. 135 x 42 x 20
34307	mm. 250 x 53 x 24
OTTONE - Brass	
34477	mm. 250 x 53 x 24



34267



34307

FERRO/Steel



34477

OTTONE/Brass

SQUADRETTE IN FERRO PER APPLIQUES - Steel pin up brackets

ARTICOLO <i>Item</i>	DESCRIZIONE <i>Description</i>
34567	49 x 16 x 7 mm.



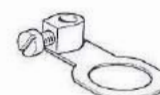
34567

SQUADRETTE IN FERRO PER MESSA A TERRA - Steel earth tag

ARTICOLO <i>Item</i>	DESCRIZIONE <i>Description</i>
34587	31 x 14 x 6 mm.
34588/ott.	25 x 15 x 5 mm.

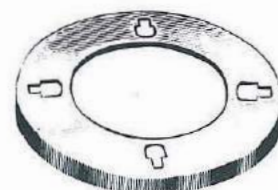


34587

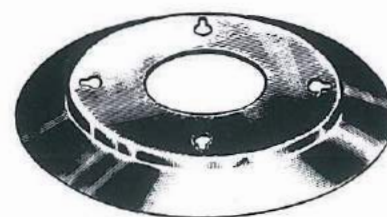


34588/OTT.

ARTICOLO Item	Ø EST. ø o.d. mm.	ALTEZZA Height mm.	FORO CENTRALE Centre hole size ø mm.
PIATTELLI PER MANIGLIE - Plates for handles			
35017	70	7	40
35067	120	11	40
MANIGLIE - Handles	DESCRIZIONE - Description		
	a mm.	b mm.	Ø FILO mm. ø mm. wire
35107	165	145	5
35127	215	135	6



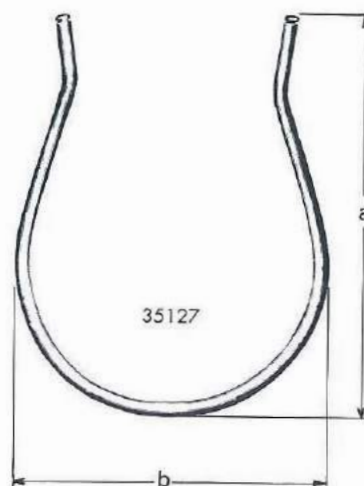
35017



35067

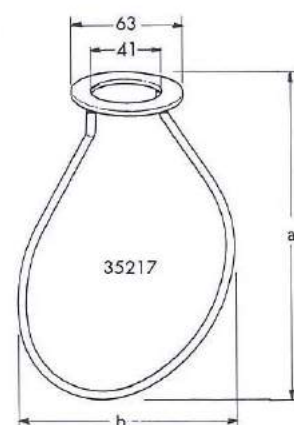
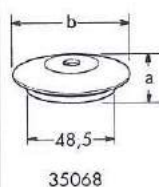
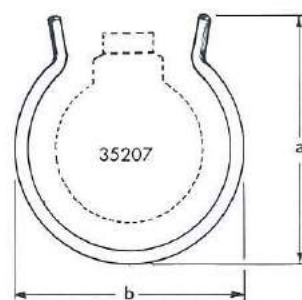
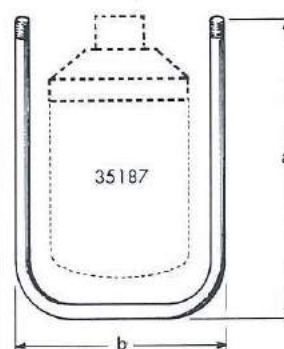
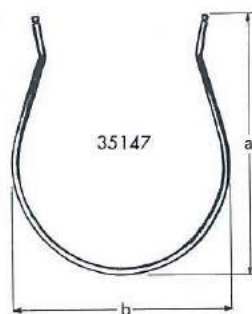


35107



35127

ARTICOLO Item	DESCRIZIONE Description		
	A mm.	B mm.	Ø FILO mm. ø mm. wire
35147	165	145	5
35167	225	187	6
35187	168	110	fil. 6 MA 6 MA thread
35207	200	187	6
PIATTELLO IN PLASTICA – Plastic plate			
35068	14	64,5	–
MANIGLIA IN NYLON/F.V. – Nylon handle			
35217	195	153	6



COPRIVETRO IN ACCIAIO - Steel glass holders

ARTICOLO Item	DESCRIZIONE Description
35603	Coprivetro ø int. mm. 91 - 3 Boccole ottone montate fil. 3 MA. <i>With 3 brass hanks threaded 3 MA i.d. ø mm. 91 - Centre hole ø 10,5 mm.</i>
35707	Ø interno mm. 110 - foro centrale ø 10,5 <i>ø i.d. mm. 110 - centre hole ø 10,5 mm.</i>
35801	Come art. 35707 con bilanciatore Art. 36441 (fil. 10x1) incorporato <i>Art. 35707 with hang straight bar art. 36441 threaded M 10 x 1 included</i>

ARTICOLO Item	FILETTO BOCCOLE Hanks thread	Ø INT. ø i.d. mm.	FORO CENTR. Ø Center hole ø mm.
35903	3 MA	85	10.5
35923	3 MA	95	10.5
35943	3 MA	105	10.5
35963	3 MA	120	10.5
35983	3 MA	130	10.5



35603



35707



35801



35801



35903/..35983

BILANCIATORI IN FERRO - Steel hang straight bar for glasses

ARTICOLO Item	DESCRIZIONE Description
CON RACCORDO FRESATO IN OTTONE FIL. M 10x1 With brass milled bushing M 10x1 included	
36401	Corsa mm. 25 - Fil. M 10x1 - Slide 25 mm. Thread M 10x1
36421	Corsa mm. 40 - Foro ø 10,5 mm. Slide 40 mm. - hole ø 10,5 mm.
CON RACCORDO IN FERRO FIL. M 10x1 - GHIERA ALLUMINIO With steel bushing M 10x1 and Aluminium ring nut included	
36441	Corsa mm. 25 - Fil. M 10x1 - Slide 25 mm. Thread M 10x1



36401



36421



36441

BILANCIATORI IN OTTONE - Brass hang straight loop for glasses

ARTICOLO Item	DESCRIZIONE Description
IN FUSIONE - Die cast brass	
36451	Fil. M 10x1 - Thr. M 10x1
36481	Fil. M 10x1 - FIL. 4 MA - Thr. M 10x1 - Thr. 4 MA



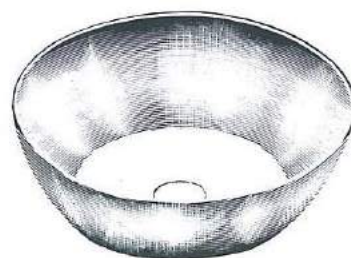
36451



36481

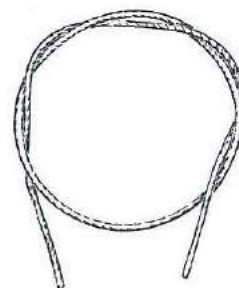
COPRIBILANCIATORE IN FERRO - Hang straight bars cover (steel)

ARTICOLO Item	DESCRIZIONE Description
36607	Ø int. mm. 70 - H. mm. 27 - ø i.d. 70 mm. - height 27 mm.

**CAVO ACCIAIO RIVESTITO IN NYLON TRASPARENTE**

Steelwire insulated with transparent nylon

ARTICOLO Item	Ø CAVO ø wire mm.	FINITURA Finish
36027	1.2	Zincato - Zinc plated
36057	1.7	Zincato - Zinc plated
Matasse mt. 500 Hank 500 mt.		

**CAVO ACCIAIO CON SFERA** - Steelwire with soldered ball

ARTICOLO Item	Ø mm. ø o.d. mm.	LUNGHEZZA Length mm.	DESCRIZIONE Description
36007/0.7	1.6	mt. 0.7	Zincato bianco White zinc plated
36007/0.9	1.6	mt. 0.9	
36007/1.3	1.6	mt. 1.3	
36007/1.55	1.6	mt. 1.55	
36007/1.7	1.6	mt. 1.7	

**MORSETTI OTTONE** - Brass clamps

ARTICOLO Item	Ø mm. ø o.d. mm.	ALTEZZA Length mm.	Ø FORI TRASV. Side slip hole ø mm.
CON 1 VITE SMONTATA - 1 Screw included - not inserted			
36114	6	10	2 x 1,4
36124	6	10	2 x 1,7
36134	6	10	2 x 2,2
CON 2 VITI SMONTATE - 2 Screws included - not inserted			
36214	6	10	2 x 1,4
36224	6	10	2 x 1,7
36234	6	10	2 x 2,2
CON 1 VITE SMONTATA - 1 Screw included - not inserted			
36262	8	25	1 x 6,5 1 x 2,2
36282	8	25	1 x 6,5 2 x 2,2
36292	10	25	1 x 8,0 1 x 2,2



36114/..36134



36214/..36234



36262/36292



36282

TIGES PER SOSPENSIONI FISSE - Pendant stem

ARTICOLO Item	DESCRIZIONE Description
OTTONE - Brass	
36101	Ø Est. mm. 10 - Lung. mm. 70 - Foro Ø mm. 2.5 - FIL. 10x1 Ø o.d. 10 mm. - Length 70 mm. - Hole Ø 2,5 mm. - Outside thread M 10x1

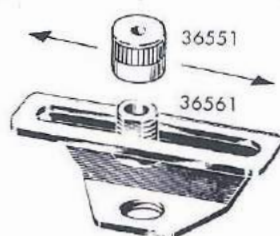


36101

ACCESSORI IN OTTONE PER MONTATURE CON CAVO ACCIAIO

Brass accessories for steelwire suspension

ARTICOLO Item	Ø mm. Ø o.d. mm.	LUNG. Length mm.	FORO Ø i.d. mm.	DESCRIZIONE Description
15003	14	8	3	Filetto trasversale 3 MA Lock screw 3 MA threaded
15203	14	10	3,5	Filetto trasversale 3 MA Lock screw 3 MA threaded
15213	13	18	3,5	Filetto trasversale 3 MA Lock screw 3 MA threaded
36551	13	15	3	Fil. interno M 10x1 M 10x1 inside thread
36561	16	13	6,5 - 3	Maschio fresato fil. M 10x1 Imposta interna Ø 6,5 per Art. 36007/.. Milled male thread M 10x1 Ø 6,5 mm. inside peg fit for item 36007/..



15003

Vite smontata
screw not inserted

15203

senza viti
without
screws

15213



36551



36561