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ОБЩИЙ КАТАЛОГ



GHIDINI GIUSEPPE BOSCO spa

Via Gabriele D'Annunzio, 27
25069 Villa Carcina (BS) Italia
Tel. 0039 030 8980521
Fax 0039 030 8981588

Internet:

www.ghidinibosco.it
www.ghidinibosco.com

E-mail:

info@ghidinibosco.it
sales@ghidinibosco.it





Ghidini Giuseppe Bosco S.p.A.

da molti anni opera come fonderia di metalli non ferrosi.

Specializzata nella pressofusione di ottone, alluminio e zama, rivolge la propria produzione soprattutto agli arredatori ed ai fabbricanti di apparecchi di illuminazione in grado di assemblare ed elettrificare i vari prodotti offerti.

All'interno dell'azienda è operante da anni un reparto per la progettazione e la realizzazione degli stampi necessari alla produzione, stampi che vengono realizzati anche in esclusiva su disegno del cliente.

Il presente volume raccoglie tutti gli articoli prodotti dalla GHIDINI fino al 30 Luglio 2019.

Ghidini Giuseppe Bosco S.p.A.

have been working for many years in the production of non-ferrous metal casts. We specialise in die casting of brass, aluminium and also zamak.

Our production is principally for interior designers and lighting manufactures who are able to electrify and assemble our wide range of products.

Within the factory there is a special department for the design, planning and manufacture of the moulds necessary for the production. This includes the ability to produce exclusive designs based on client's drawings. This catalogue refers to all the items which have been produced by GHIDINI up to 30th July 2019.

*La maison **Ghidini Giuseppe Bosco S.p.A.** travaille depuis de 40 ans dans la fonderie de métaux non-ferreux.*

Spécialisée dans la fusion du laiton, aluminium et zamac, elle destine surtout sa production aux décorateurs et aux fabricants d'appareils d'éclairage, qui sont en mesure d'assembler et d'électrifier les divers produits présentés. Notre usine dispose d'un bureau d'étude ainsi que d'un atelier de réalisation des divers moules et outillages nécessaires à la production. De même nous sommes en mesure de réaliser tous modèles exclusifs selon les plans de nos clients. Le présent catalogue rassemble tous les articles produits par GHIDINI jusqu'au 30.07.2019

*Die firma **Ghidini Giuseppe Bosco S.p.A.** ist seit mehr als 40 Jahren auf dem Druckguss-Sektor tätig. Verarbeitet werden die Materialien Aluminium, Messing und Zink. Das Programm ist schwerpunktmässig auf die Leuchtenindustrie ausgerichtet. Darüber hinaus werden aber auch Spezialteile nach individuellen Kundenwünschen für andere Industriebereiche gefertigt. Hier steht Ihnen die eigene Entwicklungsabteilung zur Verfügung.*

Der Gesamtkatalog enthält alle eigenen Artikel die bis zum 30.07.2019 entwickelt wurden.





La empresa

Ghidini Giuseppe Bosco S.p.A.

Lleva 40 años dedicada a la fundición de metales no ferrosos.

Especializada en el moldeo bajo presión de latón, aluminio y zamak, su producción está dirigida principalmente a los decoradores y a los fabricantes de aparatos de iluminación que ensamblan los distintos productos y los insertan en sus equipos eléctricos. La empresa cuenta desde hace años con un servicio de concepción y realización de los moldes necesarios para la producción; de estos moldes también se pueden realizar modelos exclusivos según plano del cliente. Este impreso reseña todos los artículos fabricados por GHIDINI hasta el 30.07.2019.

Firma Ghidini Giuseppe Bosco sp. z o. o. od ponad 40 lat działa jako odlewnia metali nieżelaznych. Przez ten czas wyspecjalizowaliśmy się w ciśnieniowym odlewnictwie mosiądzu, aluminium i żalu. Nasza produkcja jest adresowana przede wszystkim do producentów opraw oświetleniowych, którzy są w stanie skompletować i zelektryfikować zaoprowadniane przez nas produkty, jak również do osób trudniących się projektowaniem i wyposażaniem wnętrz. Fabryka zatrudnia wybitnych specjalistów dbających o to aby wzory naszych odlewów były niepowtarzalne, a co za tym idzie, stworzone z nich oświetlenie stało się unikatowe. Nasza skomputeryzowana narzędziownia pracująca na najnowszych maszynach ostatniej generacji stwarza możliwości realizacji praktycznie każdego pomysłu, poprzez wykonanie formy według indywidualnego projektu klienta na prawach wyłączności. Niniejszy tom obejmuje większość artykułów z mosiądzu aluminium i żalu wyprodukowanych przez GHIDINI GIUSEPPE BOSCO sp. z o. o. do 30.07.2019.

Компания Ghidini Giuseppe Bosco S.p.A.

это крупный литейный завод цветных металлов с более чем 40 летней историей. Мы специализируемся на литье под давлением из латуни, бронзы, алюминия и сплавов ЦАМ. Наша продукция в основном предназначена для производителей осветительных приборов и специалистов по интерьеру, которые располагают оборудованием для сборки и электромонтажа светильников. На нашем заводе уже много лет работает подразделение по разработке и изготовлению пресс форм для литья изделий. Пресс формы также могут быть выполнены по эскизам клиентов.

В настоящий каталог вошли изделия из латуни, бронзы, алюминия и сплавов ЦАМ, изготовленные фирмой Гидини до 30.07.2019



NOTE ESPLICATIVE

Le fusioni in ottone e alluminio della Ghidini Bosco, se non diversamente specificato, sono fornite in forma grezza (comunque sempre burattate).

Altri tipi di finitura (smerigliatura, lucidatura, lucidatura e verniciatura o trattamenti galvanici di vario tipo) possono essere eseguiti a richiesta solo per quantitativi rilevanti e comunque sempre da concordare. Lo stesso dicasi per particolari operazioni di ripresa da eseguirsi in maniera non conforme allo standard specificato sul catalogo.

Le misure degli articoli sono tutte espresse in millimetri.

Le filettature degli articoli, se non diversamente indicato, si intendono tutte M 10x1.

Altri tipi di filettatura possono essere eseguiti su richiesta del cliente per quantità minime da concordare.

SIGLE E CODICI

Torn.	Articolo tornito
SM	Articolo smerigliato
Fil.	Articolo filettato
(BV)	Articolo in Bronze véritable (lega con percentuale di rame minima del 65%)
(LV)	Articolo in "lega verde", molto malleabile
FR	Articolo con fresatura interna
	Articolo con tubo interno per il passaggio del cavo
	Braccio con spacco superiore per alloggiamento del filo
For.	Articolo predisposto con fori
Imp.	Imposta

EXPLANATORY NOTES

Unless otherwise specified, all brass and aluminium castings by Ghidini listed herein are supplied raw, but tumbled.

Other types of finish, such as grinding, polishing, polishing+lacquering or various galvanization treatments, can only be done for large quantities on specific request and with the manufacturer's agreement. The same applies to special machining operations involving techniques not in compliance with the standards specified in the catalogue.

All measurements of articles are given in millimetres. All threads on our articles are

M10x1 unless otherwise stated.

Other threads can be supplied as requested if minimum order quantities are reached.

ABBREVIATIONS

Torn.	Turned pieces
SM	Grinded pieces
Fil.	Threaded pieces
(BV)	Bronze véritable articles produced with high percentage of copper (65%)
(LV)	Green alloy (very malleable alloy)
FR	Pieces with internal milling
	Arms with internal tube for wire
	Arms with open channel for wire
For.	With hole or holes
Imp.	Countersink

NOTES EXPLICATIVES

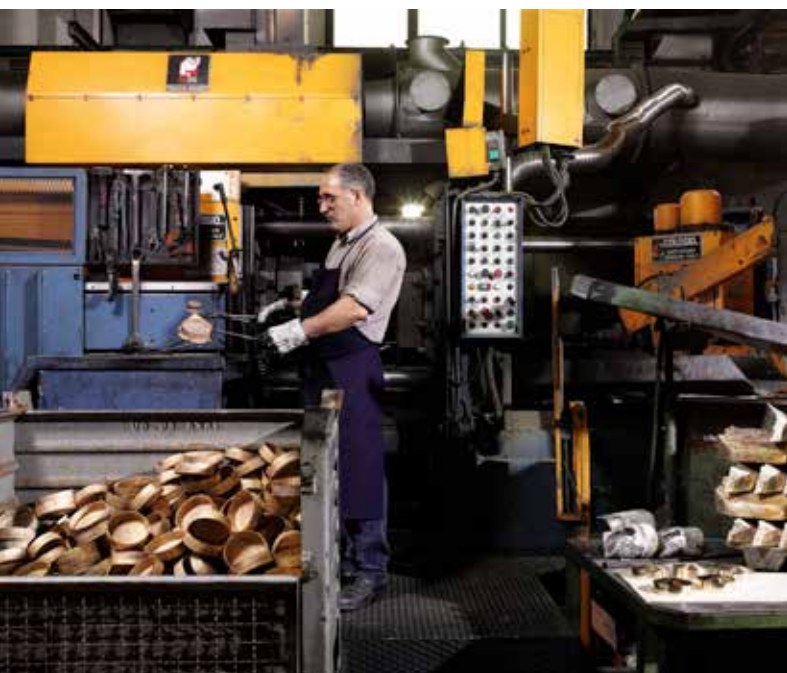
Les productions en laiton et aluminium de GHIDINI sont toujours fournies en "brut" (après ébarbage). D'autres types de finition (prépolissage - polissage - vernissage ou traitement galvanisés de types variés) peuvent être réalisés sur demande et selon des quantités pré définies et selon concertation mutuelle et offre de prix. Il est en de même pour toute opération de reprise pour des articles non conformes au standard spécifié sur le catalogue. Toutes les dimensions des articles s'entendent en millimètres.

Les filetages des articles, sans autre indication, s'entendent toutes M 10x1.

ABRÉVIATIONS

Torn.	Article tourné
SM	Article poli à l'émeri
Fil.	Article taraudé
(BV)	Article en Bronze véritable (cuivre minimum garanti 65%)
(LV)	Article en "alliage vert" pour améliorer la malléabilité
FR	Article avec fraisage intérieur
	Bras avec tube intérieur
	Bras avec passage pour les câbles
For.	Article avec trou ou trous
Imp.	Emplacement pour tube





ERKLÄRUNGEN

Die Aluminium - Messing - werden, soweit nichts anderes vereinbart wurde, in roher trowalisierter Ausführung geliefert.

Andere Ausführungen wie Schleifen, Polieren und Lackieren oder sonstige galvanische Oberflächenbehandlungen sind - nach voreriger Vereinbarung - ab einer bestimmten Mindestbestellmenge Möglich.

Entsprechendes gilt für sonstige zusätzliche Bearbeitungen. Die angegebenen Masse verstehen sich in mm; bei den Gewinden handelt es sich - soweit nichts Anderes angegeben - um M 10x1 Gewinde (andere Gewindebohrungen sind auf Anfrage möglich).

ABKÜRZUNGEN

Torn.	Artikel sauber gedreht
SM	Geschliffen
Fil.	mit Gewinde
(BV)	Kupferanteil mind. 65% (lt. franzoes. Gesetz)
(LV)	Lega verde (eine sehr formbare Legierung)
FR	innen gefraest
□	Arme mit Innerrohr
▽	Arme oben offen
For.	mit Loch/Löchern
Imp.	versenktes Teil

NOTAS EXPLICATIVAS

Salvo indicación contraria, los productos fundidos de latón, alumini de Ghidini Bosco se suministran en forma bruta, aunque siempre cernidos.

Podrán ser realizados otros tipos de acabado (esmerilado, bruñidura, bruñidura y pintura o tratamientos galvánicos varios) a pedido únicamente para cantidades importantes y en cualquier caso siempre a convenir.

Lo mismo para operaciones especiales de mecanizado que se efectúen de manera no conforme al estandar especificado en el catálogo.

Las dimensiones de los artículos se expresan en milímetros. Salvo indicación contraria, el roscado de los artículos es siempre M 10x1.

Se podrán realizar otros tipos de roscado a petición del cliente para cantidades mínimas a convenir.

SIGLAS Y CÓDIGOS

Torn.	Artículo torneado
SM	Artículo esmerilado
Fil.	Artículo roscado
(BV)	Artículo in Bronze veritable (aleación con un contenido de cobre mínimo garantizado del 65%)
(LV)	Artículo en "Aleación verde" muy maleable
FR	Artículo con fresado interior
□	Artículo con tubo interior para el paso del hilo
▽	Brazo con hendidura superior para el hilo
For.	Artículo con agujeros previstos
Imp.	Avellanadura

OBJAŚNIENIA

Odlewy z mosiądzu, aluminium fabryki Ghidini Giuseppe Bosco sp. z o. o., jeśli nie jest inaczej sprecyzowane, są dostarczane w formie surowej, jednakże zawsze wygładzone.

Inne typy wykończeń takie jak obróbiecie papierem ściernym, polerowanie+lakierowanie lub powłoki galwaniczne, oraz inne nie sprecyzowane w katalogu mogą zostać wykonane na życzenie klienta jedynie w dużych ilościach i zawsze po uzgodnieniu z fabryką.

Wymiary artykułów podane są w milimetrach.

Gwinty artykułów, jeśli nie są podane inaczej, należy rozumieć jako M10x1. Inne typy gwintów mogą zostać wykonane na życzenie klienta w minimalnych ilościach uzgodnionych z fabryką.

SKRÓTY I KODY

Torn.	Artykuł toczony
SM	Artykuł obróbiecie papierem ściernym
Fil.	Artykuł gwintowany
(BV)	Artykuł z brązu. Stop z min. zawartością miedzi 65%
(LV)	Artykuł z mosiądzu podatnego na wyginanie (tzw. „zielony stop”)
FR	Artykuł z wewnętrznym frezem
	Artykuł z wewnętrzną rurką służącą do przeprowadzenia kabla
	Ramię z wewnętrzną szczeliną służącą do umieszczenia przewodu
For.	Artykuł z przygotowanymi otworami
Imp.	Artykuł z podfrezowaniem

ДОПОЛНИТЕЛЬНЫЕ ПОЯСНЕНИЯ ДЛЯ ЗАКАЗЧИКОВ

Литьевые изделия из латуни, бронзы, алюминия и сплавов ЦАМ фирмой Гидини поставляются в сыром виде, только с первичной обработкой голтовкой, если не указано иначе.

Разные типы отделки, такие как шлифование, полировка, покрытие лаком или различные виды гальваники, могут быть выполнены по требованию заказчика при наличии достаточного заказа. В любом случае надо обговаривать все детали и нюансы заказа. Также надо обговаривать условия для особых механических операций, таких как нарезка резьбы и прочих со стандартами отличными от указанных в данном каталоге.

Все размеры изделий указываются в миллиметрах.

Размеры резьбы, если специально не заданы заказчиком, будут выполнены 10x1.

Другие типы резьбы могут быть выполнены по требованию Клиента после достижения договорённости о минимальном количестве.

Перечень наименований изделий и работ с указанием кодов

Torn.	обработка на токарном станке
SM	шлифовка
Fil.	изделия с резьбой
(BV)	изделия из бронзовых сплавов
(LV)	изделия из ковкой латуни
FR	изделия с внутренней фрезеровкой
	изделия с внутренней трубкой для электропровода
	рога с верхним разрезом для провода
For.	изделия с подготовленными отверстиями
Imp.	начальная центровка отверстий (зенковка)



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Wielkie róże z mosiadzu

Baldachine

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декоративные под

основание люстр



GHIDINI
GIUSEPPE BOSCO

Ganci
Hooks-loops
Anneaux
Aufhaenger
Ganchos de latón
Haki z mosiadzu
Крюки из латун

Catene
Chains
Chaines
Ketten
Cadenas de latón
Lancuchy z mosiadzu
Цепи из латуни

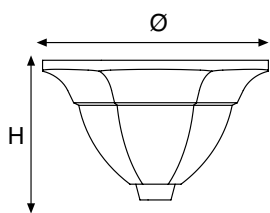
BB



A.5



A.7



A.12



A.9



A.13

ARTICOLO ITEM	H	Ø	FORO HOLE
A 5	66	122	10,2
A 7	64	108	10,2
A 9	50	102	10,2
A 12	58	122	10,2
A 13	30	86	10,2



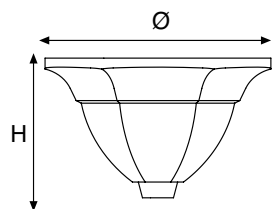
A.19



A.18



A.15



E.78R

ARTICOLO ITEM	H	Ø	FORO HOLE
A 15	62	102	10,2
A 18	58	117	10,2
A 19	93	120	10,2
E 78R	48	120	10,2



A.1001



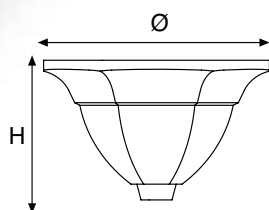
A.1003



A.1002



A.1004



A.1006

ARTICOLO ITEM	H	Ø	FORO
A 1001	54	110	10,2
A 1002	45	100	10,2
A 1003	50	100	10,2
A 1004	60	102	10,2
A 1006	65	115	10,2



B.1



B.1F



B.2
B.2A
B.2B



B.2F
B.2AF
B.2BF



B.3



B.3F



B.4
B.4A
B.4B



B.4F
B.4AF
B.4BF



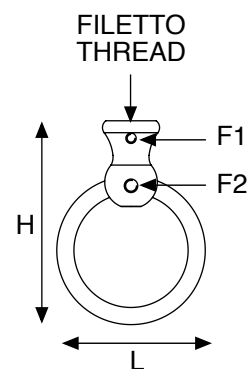
B.44
B.44C



B.44F



B.10
B.10C
B.10F



B.9
B.9C



B.9F



B.45
B.45C



B.45F



B.79

ARTICOLO ITEM	L	H	FILETTO THREAD	F1	F2
B 1	23	28	10x1	=	=
B 1F	23	28	10x1	M3	=
B 2	32	32	10x1	=	=
B 2A	32	32	13x1	=	=
B 2B	32	32	1/4 gas	=	=
B 2F	32	32	10x1	M3	=
B 2AF	32	32	13x1	M3	=
B 2BF	32	32	1/4 gas	M3	=
B 3	21	28	10x1	=	=
B 3F	21	28	10x1	M3	=
B 4	28	36	10x1	=	=
B 4A	28	36	13x1	=	=
B 4B	28	36	1/4 gas	=	=
B 4F	28	36	10x1	M4	=
B 4AF	28	36	13x1	M4	=
B 4BF	28	36	1/4 gas	M4	=
B 9	40	48	10x1	=	=
B 9C	40	48	10x1 cieco	=	=
B 9F	40	48	10x1	M3	=
B 10	54	60	10x1	=	=
B 10C	54	60	10x1 cieco	=	=
B 10F	54	60	10x1	M4	=
B 44	28	34	10x1	=	=
B 44C	28	34	10x1 cieco	=	=
B 44F	28	34	10x1	M3	=
B 45	39	45	10x1	=	=
B 45C	39	45	10x1 cieco	M3	=
B 45F	39	45	10x1	M3	=
B 79	41	53	10x1	M3	M5



B.12
B.12C



B.12F



B.12F2



B.37
B.37A
B.37B



B.37F
B.37AF
B.37BF



B.37F2
B.37AF2
B.37BF2



B.58
B.58C



B.59

ARTICOLO ITEM	L	H	FILETTO THREAD	F1	F2
B 12	52	73	10x1	=	=
B 12C	52	73	10x1 cieco	=	=
B 12F	52	73	10x1	M3	=
B 12F2	52	73	10x1	M3	M5
B 37	37	47	10x1	=	=
B 37A	37	47	13x1	=	=
B 37B	37	47	1/4 gas	=	=
B 37F	37	47	10x1	M3	=
B 37AF	37	47	13x1	M3	=
B 37BF	37	47	1/4 gas	M3	=
B 37F2	37	47	10x1	M3	M5
B 37AF2	37	47	13x1	M3	M5
B 37BF2	37	47	1/4 gas	M3	M5
B 58	38	44	10x1	=	=
B 58C	38	44	10x1 cieco	=	=
B 59	51	60	10x1	=	=

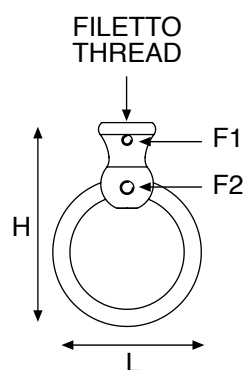
B.49
B.49A
B.49B
B.49U4



B.49F
B.49AF
B.49BF

B.81
B.81A
B.81B

B.64
B.64A
B.64B
B.64U4



B.57
B.57A
B.57B



B.57P



B.57V



B.86A
B.86B

B.70
B.70A
B.70B
B.70S3



B.85

ARTICOLO ITEM	L	H	FILETTO THREAD	F1	F2
B 49	56	61	10x1	=	=
B 49A	56	61	13x1	=	=
B 49B	56	61	1/4 gas	=	=
B 49U4	56	61	1/4 NPSM	=	=
B 49F	56	61	10x1	M4	=
B 49AF	56	61	13x1	M4	=
B 49BF	56	61	1/4 gas	M4	=
B 57	30	48	10x1	=	=
B 57A	30	48	13x1	=	=
B 57B	30	48	1/4 gas	=	=
B 57P	20	18	foro 8,2	=	=
B 57V	35	12	8MA	=	=
B 64	72	92	10x1	=	=
B 64A	72	92	13x1	=	=
B 64B	72	92	1/4 gas	=	=
B 64U4	72	92	1/4 NPSM	=	=
B 70	34	42	10x1	M4	=
B 70A	34	42	13x1	M4	=
B 70B	34	42	1/4 gas	M4	=
B 70S3	34	42	3/8 gas	M4	=
B 81	55	68	10x1	M4	M5
B 81A	55	68	13x1	M4	M5
B 81B	55	68	1/4 gas	M4	M5
B 85	35	48	3/8 gas	-	=
B 86A	24	57	13x1	=	=
B 86B	24	57	1/4 gas	=	=

B



B.27



B.27 SPA
B.27 SPB

ARTICOLO ITEM	L	H	F1	F2
B 27	20	20	10x1	10x1
B 27SPA	20	19	10x1	13x1
B 27SPB	20	19	10x1	1/4 gas
B 39	19	19	10x1	10x1
B 39SP	19	18	10x1	10x1 spianato ambo
B 39SPA	19	18	10x1	13x1
B 87	32	30	3/8 gas	3/8 gas



B.88 (10x1 - 10x1)
B.88 AA (13x1 - 13x1)
B.88 SPA (10x1 - 13x1)



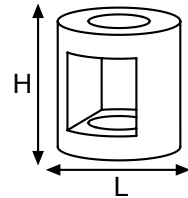
B.39



B.39 SP
B.39 SPA



B.87



ARTICOLO ITEM	L	H	FILETTO THREAD
B 31	28	46	10x1 cieco
B 71	26	39	10x1
B 71C	26	39	10x1 cieco
B 72	24	25	
B 72C	24	25	10x1 cieco
B 73	24	26	
B 73C	24	26	10x1 cieco

ARTICOLO ITEM	L	H	Ø MAX	FILETTO THREAD
B 88	23	22	22	10x1 10x1
B 88 AA	23	22	22	13x1 13x1
B 88 SPA	23	22	22	10x1 13x1

ARTICOLO ITEM	L	H	FILETTO THREAD	GHIERA RING	FORO ROSONE CANOPY HOLE
B 18	25	47	10x1	Ø 32	27
B 18A	25	47	13x1	Ø 32	27
B 18B	25	47	1/4 gas	Ø 32	27
B 18U4	25	47	1/4 NPSM	Ø 32	27
B 65	25	76	10x1	Ø 32	27
B 65A	25	76	13x1	Ø 32	27
B 65B	25	76	1/4 gas	Ø 32	27
B 65U4	25	76	1/4 NPSM	Ø 32	27
B 66	32	94	10x1	Ø 42	35
B 66A	32	94	13x1	Ø 42	35
B 66B	32	94	1/4 gas	Ø 42	35
B 66U4	32	94	1/4 NPSM	Ø 42	35
B 68	25	76	10x1	=	
B 68A	25	76	13x1	=	
B 68B	25	76	1/4 gas	=	



B.31



B.71
B.71C



B.72
B.72C



B.73
B.73C



B.18
B.18A
B.18B
B.18U4



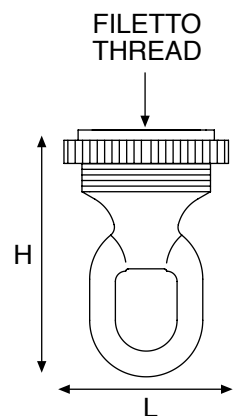
B.65
B.65A
B.65B
B.65U4



B.66
B.66A
B.66B
B.66U4



B.68
B.68A
B.68B





B.25



B.21
B.21A
B.21B



B.50

ARTICOLO ITEM	L	H	FILETTO THREAD
B 21	44	50	10x1
B 21A	44	50	13x1
B 21B	44	50	1/4 gas
B 25	78	90	10x1 cieco
B 50	44	70	10x1
B 54	67	76	10x1
B 54A	67	76	13x1
B 54B	67	76	1/4 gas



B.54
B.54A
B.54B



B.32



B.52



B.51



B.83

ARTICOLO ITEM	L	H	FILETTO THREAD
B 32	50	85	10x1
B 51	75	97	10x1
B 52	66	93	10x1
B 53	60	75	10x1
B 83	52	52	10x1



B.53



B.29



B.34
B.34F



B.33
B.33F
B.33B
B.33BF



B.46



B.35
B.35F



B.80

ARTICOLO ITEM	L	H	FILETTO THREAD	F1
B 29	57	45	10x1	=
B 33	67	40	10x1	=
B 33F	67	40	10x1	M3
B 33B	67	40	1/4 gas	=
B 33BF	67	40	1/4 gas	M3
B 34	82	65	10x1	=
B 34F	82	65	10x1	M3
B 46	92	55	10x1	=

ARTICOLO ITEM	L	H	Ø MAX	FILETTO THREAD	F1	F2
B 35	43	35		10x1	=	=
B 35F	43	35		10x1	M3	=
B 55	55	73		10x1	=	=
B 55F	55	73		10x1	M3	=
B 55F2	55	73		10x1	M3	M5
B 80	43	41		10x1	M3	M5



B.55
B.55F
B.55F2



B.14



B.19



B.42



B.41



B.48
B.48C

ARTICOLO ITEM	L	H	FILETTO THREAD
B 14	55	77	10x1
B 19	67	80	10x1
B 41	64	103	10x1
B 42	64	115	10x1
B 48	68	82	10x1
B 48C	68	82	10x1 cieco



B.43



B.75

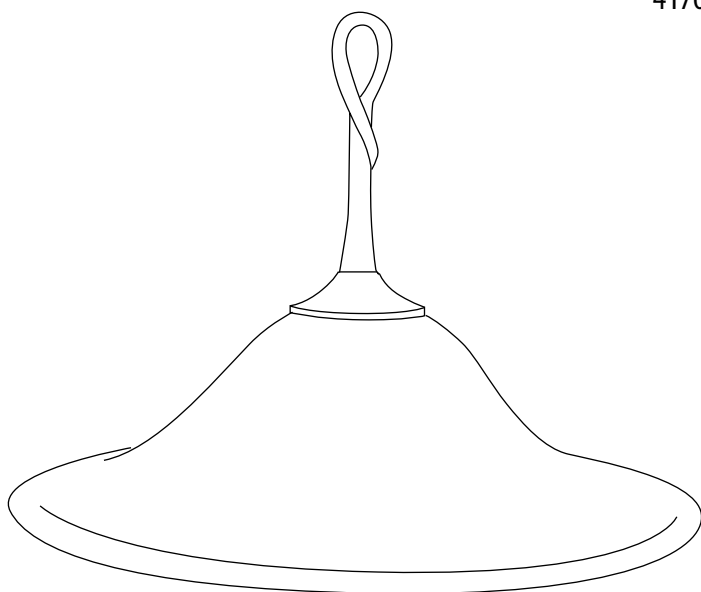


B.74



4176

B.77
B.77C



ARTICOLO ITEM	L	H	FILETTO THREAD
B 43	60	78	10x1
B 74	45	62	10x1
B 75	63	95	10x1
B 77	45	185	10x1
B 77C	45	185	10x1 cieco
4176	37	72	Max 650 Kg



B.1001
B.1001C



B.1006



B.1008



B.1008F2
B.1008BF2

ARTICOLO ITEM	L	H	FILETTO THREAD
B 1001	52	71	10x1
B 1001C	52	71	10x1 cieco
B 1006	50	63	10x1
B 1008	38	61	10x1
B 1008F2	38	61	10x1 + M3 + M5
B 1008BF2	38	61	1/4 gas + M3 + M5

Bronze véritable



B.1002

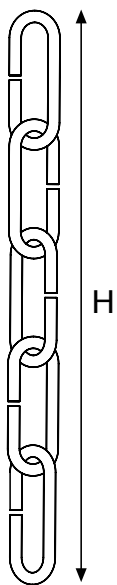
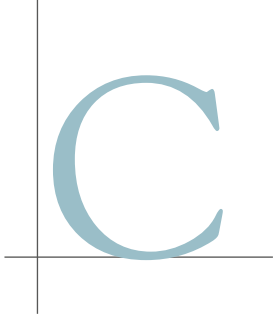


B.1005



B.1007
B.1007A
B.1007B

ARTICOLO ITEM	L	H	FILETTO THREAD
B 1002	68	104	10x1
B 1005	54	86	10x1
B 1007	85	127	10x1
B 1007A	85	127	13x1
B 1007B	85	127	1/4 gas



C.9



C.7/04



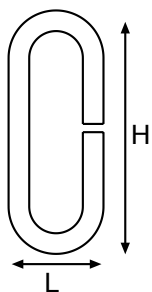
C.7/05



C.30/06



C.30/07



C.9/A



C.7A/04



C.7A/05



C.30A/06



C.30A/07

ARTICOLO ITEM	L	H	Ø FILO Ø WIRE	N° ANELLI N° LINKS	PESO WEIGHT
C 7/04	19	460	4	11	g. 125
C 7/05	21	468	5	11	g. 200
C 7A/04	19	50	4		
C 7A/05	21	51	5		
C 9	12	470	3	14	g. 74
C 9A	17	39	3		
C 30/06	28	540	6	11	g. 345
C 30/07	33	500	7	12	g. 495
C 30A/06	26	59	6		
C 30A/07	33	57	7		



C.37



C.36



C.1



C.1A



C.3



C.3A



C.11



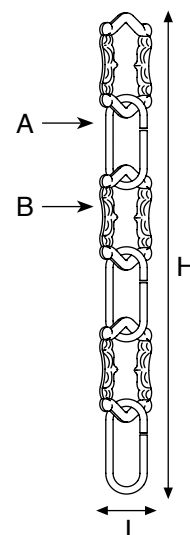
C.16



C.24



C.24A



ARTICOLO ITEM	L	H	Ø FILO Ø WIRE	N° ANELLI A+B N° LINKS A+B
C 1	25	530	3	7+8
C 1A	25	46	solo maglia fusa	die-cast link only
C 3	23	525	3	7+8
C 3A	23	46	solo maglia fusa	die-cast link only
C 11	30	520	3	6+7
C 16	30	55	solo maglia fusa	die-cast link only
C 24	24	540	3	7+8
C 24A	24	45	solo maglia fusa	die-cast link only
C 36	975		□ 5	35 (18+17)
C 37	990		□ 5	25



C.2



C.5



C.6



C.8



C.25



C.2A



C.5A



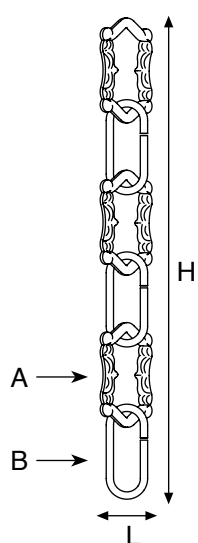
C.6A



C.8A



C.25A



ARTICOLO ITEM	L	H	Ø FILO Ø WIRE	N° ANELLI A+B N° LINKS A+B
C 2	36	520	4	6+7
C 2A	36	50	solo maglia fusa	die-cast link only
C 5	29	530	4	6+7
C 5A	29	55	solo maglia fusa	die-cast link only
C 6	46	560	5	6+7
C 6A	46	74	solo maglia fusa	die-cast link only
C 8	38	570	4	6+7
C 8A	38	52	solo maglia fusa	die-cast link only
C 25	28	565	4	6+7
C 25A	28	57	solo maglia fusa	die-cast link only

ARTICOLO ITEM	L	H	Ø FILO Ø WIRE	N° ANELLI A+B N° LINKS A+B
C 4	36	560	4	6+7
C 4A	36	60	solo maglia fusa	die-cast link only
C 26	27	490	3	7+8
C 26A	27	44	solo maglia fusa	die-cast link only
C 28	48	600	5	6+7
C 28A	48	67	solo maglia fusa	die-cast link only
C 29	58	810	7	7+8
C 29A	58	90	solo maglia fusa	die-cast link only

C.29A



C

C.4A



C.28A



C.29



C.26A



C.26



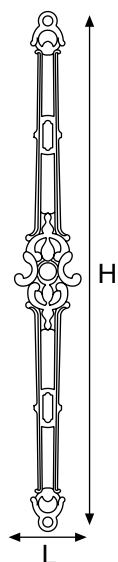
C.4



C.28



C



C.20



C.22



C.32



C.16



C.21



C.23



C.33



C.34

ARTICOLO ITEM	L	H	Ø FORO Ø HOLE
C 16	30	55	4,5
C 20	25	230	
C 21	60	50	4,5
C 22	52	285	7,5
C 23	32	145	4,5
C 32	33	90	M5
C 32 2 pezzi	33	140	M5
C 33	36	89	n° 2 10x1
C 34	43	117	n° 2 10x1



GHIDINI
GIUSEPPE BOSCO

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D.1



D.2



D.3



D.4



D.198



D.13



D.14

ARTICOLO ITEM	D	H	Ø INTERNO Ø INSIDE	Ø d
D 1	55	105	50	20
D 2	63	81	55	19
D 3	69	135	65	30
D 4	79	100	69	23
D 13	50	99	46	25
D 14	54	60	49	18
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D.19



D.20



D.37



D.38



D.39



D.40



D.53



D.54

ARTICOLO ITEM	D	H	Ø INTERNO Ø INSIDE	Ø d
D 19	38	165	32	29
D 20	44	70	39	28
D 37	48	165	45	29
D 38	56	54	48	36
D 39	32	133	25	22
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D 53	74	150	54	25
D 54	65	56	54	38



D.72



D.73/B

D.73/A



D.87



D.88



E.99



D.89



D.90

ARTICOLO ITEM	L	H	Ø SUP. Ø TOP	Ø INF. Ø BOTTOM
D 72	150	175	50	140
D 73/A	140	58		
D 73/B	51	5		
D 87	70	125	50	70
D 88	77	117	70	38
D 89	102	117	93	89
D 90	98	58	94	37
E 99	93	24	36	93

ARTICOLO ITEM	L	H	Ø SUP. Ø TOP	Ø INF. Ø BOTTOM
D 87	70	125	50	70
D 88	77	117	70	38
D 89	102	117	93	89
D 90	98	58	94	37
E 99	93	24	36	93
Z 77 torn	50	37	27	50

E.99



D.90

Z.77



D.87

D.88

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D.89

D.90



D.45

D.46



D.64



D.63F
D.63SP



D.63M

ARTICOLO ITEM	L	H	Ø SUP Ø TOP	Ø INF Ø BOTTOM
D 45	40	175	30	40
D 46	45	48	43	28
D 63M	100	106	49	100
D 63F	100	106	50	100
D 63SP	100	104	50	100
D 64	50	155	20	45

Articoli torniti / Machined items

ARTICOLO ITEM	L	H	Ø SUP Ø TOP	Ø INF Ø BOTTOM	FORI/FILETTI HOLES/THREADS
D 75	150	104	80	150	10x1
D 75-6	150	104	80	150	10x1 + 6 fori
D 76	90	76	50	90	10x1
D 76-3	90	76	50	90	10x1 + 3 fori
D 205	70	170	25	44	10,2
D 206	80	235	25	50	10,2

Articoli torniti / Machined items



D.75
D.75-6



D.76
D.76-3



D.205



D.206



D.79



D.78

ARTICOLO ITEM	L	H	Ø SUP Ø TOP	Ø INF Ø BOTTOM
D 77	57	70	23	21
D 78	37	55	20	15
D 79	50	60	24	30
D 83	71	87	35	40

Articoli torniti / Machined items



D.83



D.77



D.97



D.98

ARTICOLO ITEM	L	H	Ø SUP Ø TOP	Ø INF Ø BOTTOM
D 80	42	120	20	24
D 84	64	180	30	34
D 97	52	66	32	34/24
D 98	46	78	26	23
D 99	34	90	26	29/23

Articoli torniti / Machined items



D.99



D.80



D.84



D.92



D.100



D.126



D.93



D.141

ARTICOLO ITEM	L	H	Ø SUP Ø TOP	Ø INF Ø BOTTOM
D 92	38	145	14	24
D 93	55	170	30	25
D 100	43	161	22	28
D 126	39	185	24	25
D 141	31	142	16	25

Articoli torniti / Machined items

ARTICOLO ITEM	H	L	Ø SUP Ø TOP	Ø INF Ø BOTTOM
D 145	134	40	17	22/14
D 146	220	60	24	27/20
D 147	215	69	19	31/24
D 148	137	45	14	22/14

Articoli torniti / Machined items



D.146



D.147



D.145



D.148

D



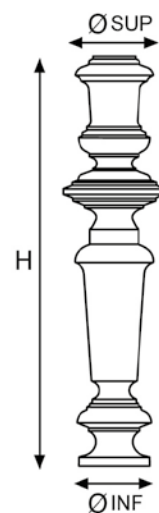
D.103



D.105



D.104



ARTICOLO ITEM	L	H	Ø SUP Ø TOP	Ø INF Ø BOTTOM
D 103	76	260	26	80
D 104	80	185	65	80
D 105	72	290	25	50/45

Articoli torniti / Machined items



D.106



D.107

ARTICOLO ITEM	L	H	Ø SUP Ø TOP	Ø INF Ø BOTTOM
D 106	85	320	32	59/54
D 107	90	310	27	60/54

Articoli torniti / Machined items



D.122



D.124



D.125

ARTICOLO ITEM	H	Ø MAX	FILETTO THREAD
D 122	185	130	10x1
D 123 SM	185	135	10x1
D 124	285	175	10x1
D 125 SM	285	180	10x1

Articoli torniti o smerigliati / Machined or linnished items



D.123



D.132



D.134SM



D.135

ARTICOLO ITEM	L	H	Ø SUP Ø TOP	Ø INF Ø BOTTOM
D 132	79	285	28	79
D 134 SM	122	245	29	65/56
D 135	89	46	65	89

Articoli torniti / Machined items

D



D.109SM



D.127SM



D.128SM

ARTICOLO ITEM	Ø MAX	H	Ø SUPE Ø TOP	Ø INF Ø BOTTOM
D 109SM	79	250	20	56/48
D 127SM	50	220	20	26/20
D 128SM	34	147	16	20/15

Articoli torniti e smerigliati / Machined and linnished items



D.131



D.143



D.142



D.144

ARTICOLO ITEM	Ø MAX	H	FILETTO THREAD
D 131	150	275	10x1
D 142	150	170	10x1
D 143	150	235	10x1
D 144	205	310	10x1

Articoli torniti e smerigliati
Machined and linnished items



D.149



D.150



D.199



D.155



D.156

ARTICOLO ITEM	H	L	Ø SUP Ø TOP	Ø INF Ø BOTTOM	
D 149	175	60	21	60	
D 150	156	80	26	80	
D 155	140	32	18	18	
D 156	183	36	18	18	
D 199 (*)	150	51	20	51	10x1

(*) Not available for USA market
Articoli torniti / Machined items



ARTICOLO ITEM	H	L	Ø SUP Ø TOP	Ø INF Ø BOTTOM
D 151	185	55	20	22
D 152	285	70	20	30
D 153	260	70	21	24
D 154	200	70	21	24

Articoli in due metà / In two halves



D.151



D.152



D.153



D.154



D.172



D.173



D.170



D.169

ARTICOLO ITEM	H	L	Ø SUP Ø TOP	Ø INF Ø BOTTOM	FORO/FILETTO HOLE/THREAD
D 169*	155	33	14	14	n.2 10x1
D 170*	215	43	15	16	10,5
D 172 torn.	155	30	17	25	n.2 10x1
D 173 torn.	230	40	23	30	10,5

*In due pezzi saldati tra loro

*Two halves solded



D.203



D.202



D.204 (•)

ARTICOLO ITEM		H	Ø MAX	Ø SUP./INF.
D 202	Torn.	148	45	25-21
D 203	Torn.	195	55	30-27
D 204 (•)	Torn.	120	65	25-31

(•) Not available for USA market



D.171



D.157



D.158



D.183



E.134



E.127



E.126



E.133

ARTICOLO ITEM	H	L	Ø SUP Ø TOP	Ø INF Ø BOTTOM
D 157	250	63	42	60
D 158	178	49	32	49
D 171	330	80	52	80
D 183	145	40	26	40
E 126	20	80	50	80
E 127	20	100	60	100
E 133	15	60	40	60
E 134	25	140	80	140

ARTICOLO ITEM	H	L	Ø SUP Ø TOP	Ø INF Ø BOTTOM
D 165	200	50	50	30
D 181	120	30	30	20
D 182	160	40	40	25



D.165



D.182



D.181



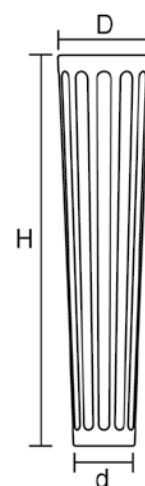
Z.268



Z.267



Z.266



Z.293C

D.181

Z.215 IMP



Z.294C

D.182

Z.200-41



Z.284C

D.165

Z.201-50

ARTICOLO ITEM	H	Ø SUP. Ø TOP	Ø INF. Ø BOTTOM	FILETTO THREAD
D 195	190	13	110	n°1 10x1
D 196	260	15	140	n°1 10x1
D 197	350	16	185	n°1 10x1

Vedi anche articolo 0.258 a pag. 369 / See also item 0.258 on page n. 369



D.195

D.196



D.197

4015



L.89 PASS

D.196

4014



L.88 PASS

D.195

ARTICOLO ITEM		H	Ø	
L 88	PASS	14	80	
L 89	PASS	18	110	
4014			150	Vetro Opale
4015			200	Vetro Opale

ARTICOLO ITEM		H	LATO SUP. SIDE TOP	LATO INF. SIDE BOTTOM
D 188	SM	160	30	21
D 189	SM	220	40	30
D 190	SM	300	50	40

Con disco di copertura / Supplied with cover disc



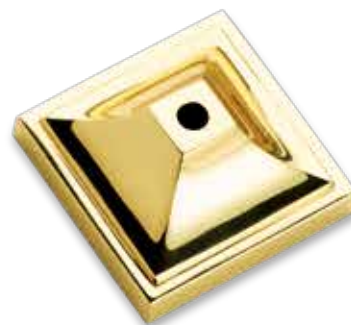
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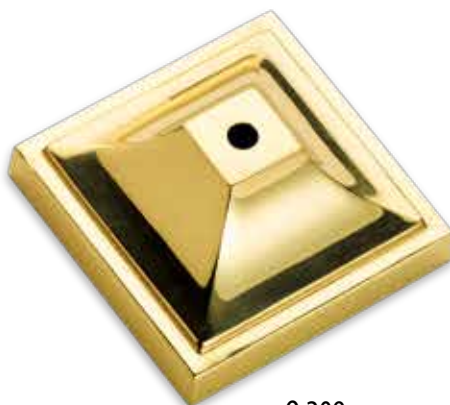
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D.190



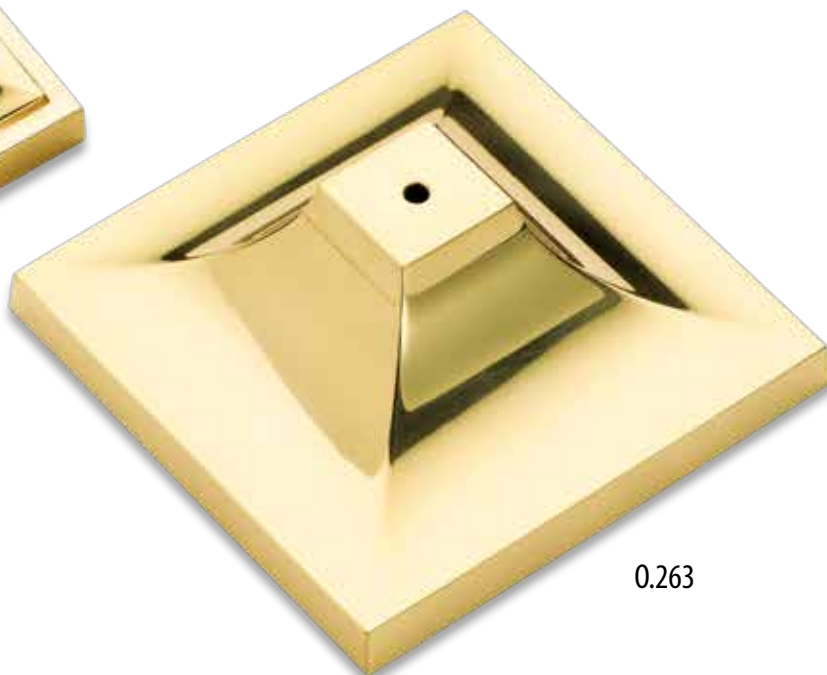
0.208
0.208 FOR



0.209
0.209 FOR



0.210
0.210 FOR



0.263

ARTICOLO ITEM	H	LATO SIDE
0 208	38	83
0 208 FOR*	38	83
0 209	50	110
0 209 FOR*	50	110
0 210	57	140
0 210 FOR*	57	140
0 263	82	220

* Con fori laterali + staffa fil. M4
With bracket and two side holes



D.213SM



D.214SM

ARTICOLO ITEM		LATO SIDE	H	FILETTO THREAD
D 213	SM	110	220	10x1
D 214	SM	160	300	10x1

Articoli torniti e smerigliati / Machined and linnished items

D

ARTICOLO ITEM	H	Ø MAX	Ø BASE	FILETTO THREAD
D 207 Torn	195	100	85	13x1 (*)
D 208 Torn	270	135	110	13x1 (*)
D 209 Torn	340	170	150	13x1 (*)

(*) Forniti con riduzione 13x1 / 10x1
Supplied with reducer 13x1 / 10x1



D.209



D.208



D.207

ARTICOLO ITEM	H	Ø MAX	Ø BASE	FILETTO THREAD
D 210 Torn	195	110	85	10x1
D 211 Torn	270	140	125	13x1 (*)
D 212 Torn	340	180	160	13x1 (*)

(*) Forniti con riduzione 13x1 / 10x1
Supplied with reducer 13x1 / 10x1



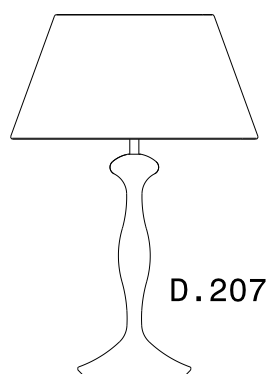
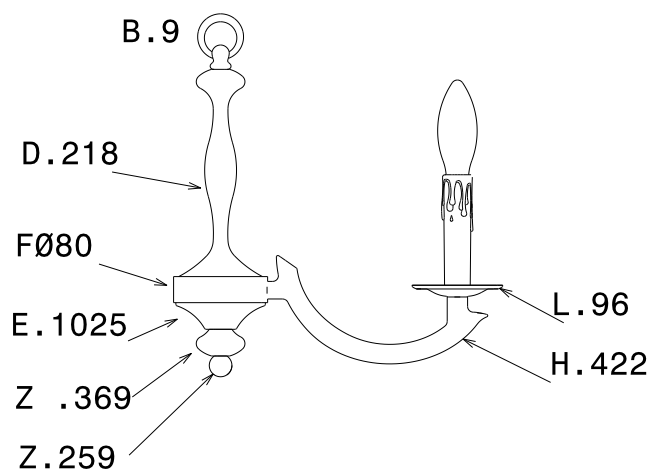
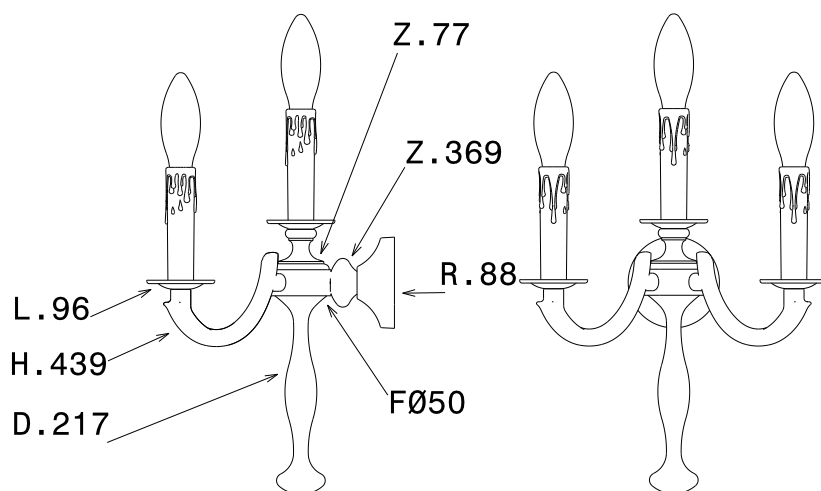
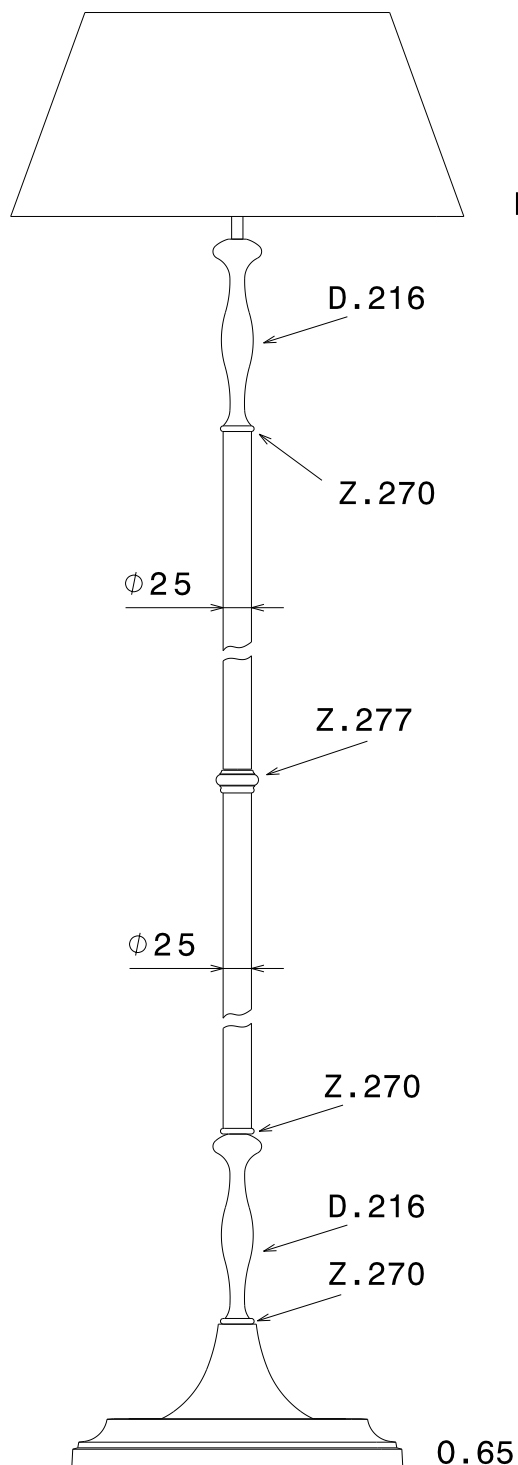
D.212



D.210



D.211



ARTICOLO ITEM	H	Ø TOP	Ø MAX	Ø BOTTOM	FORO/FILETTO HOLE/THREAD
D 215 Torn	142	20	30	25	10,2
D 216 Torn	165	=	43	25	13x1 (*)
D 217 Torn	175	=	43	50	13x1 (*)
D 218 Torn	185	=	43	80	13x1 (*)
D 219 Torn	258	=	56	120	13x1 (*)
Z 259 Torn	18	=	20	=	10x1
Z 369 Torn	23	16	43	=	10,2

(*) Forniti con riduzione 13x1 / 10x1 / Supplied with reducer 13x1 / 10x1



D.217

D.216

D.215

D.218

D.219

Z.369

Z.259

D



ARTICOLO ITEM	H	Ø SUP. Ø TOP	Ø INF. Ø BOTTOM
D 200 Torn.	260	100/95	140
D 201 Torn.	350	130/125	190
D 200 B		3,2	93
D 201 B		3,2	123



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D

ARTICOLO ITEM	H	Ø MAX	Ø INF. Ø BOTTOM	Ø IMP. SUP Ø COUNT. TOP	FORO HOLE
D 220	65	70	35	50	10,5
D 220/B	48	70	28	50	15
D 221	120	58	50	15	10,5
D 222	90	90	40	60	13,5
D 222/B	65	90	33	60	15
D 223	168	68	60	15	10,5

D.221



D.223



D.220



D.222



D.220/B



D.222/B



ARTICOLO ITEM	H	Ø MAX	Ø INF. Ø BOTTOM	Ø IMP. SUP Ø COUNT. TOP	FOR HOLE
D 224	69	58	30	50	10,5
D 224/B	48	58	25	50	15
D 225	110	50	50	15	10,5
D 226	93	70	35	60	15
D 226/B	65	70	30	60	18
D 227	154	60	60	20	10,5



D.227



D.225



D.226



D.224



D.226/B



D.224/B



D.227

D.222/B



D.223

D.226/B



D.225

D.220/B



D.221

D.224/B

D.227



D.223



D.226

D.222

D.225



D.224

D.221



D.220



D.233



D.235



D.239



D.232



D.234



D.237



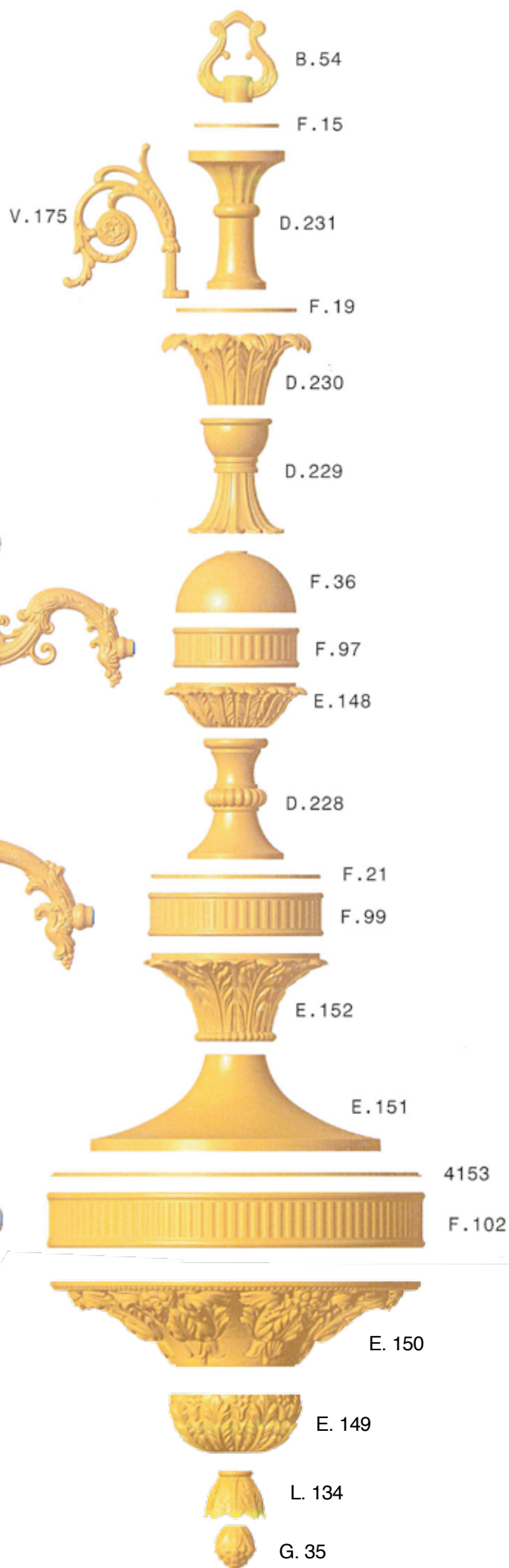
D.238



D.236



ARTICOLO ITEM	H	ØMAX.	ØINF. BOTTOM	ØIMP. SUP. ØCOUNT. TOP	FORO HOLE
D 232	69	85	60	80	10,5
D 233	126	80	80		10,5
D 234	95	100,5	80	91	10,5
D 235	166	90	90		10,5
D 236	70	82	60	70	10,5
D 237	123	70	70		10,5
D 238	96	106	80	90	10,5
D 239	165	90	90		10,5



M.54

L.132

H.554

M.54

L.132

H.555

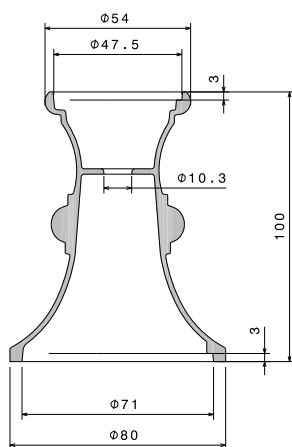
M.54

L.133

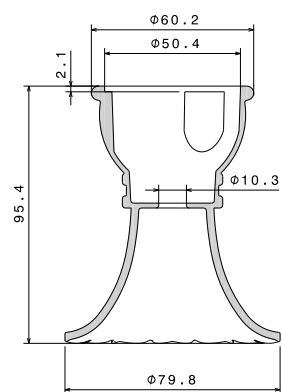
H.556



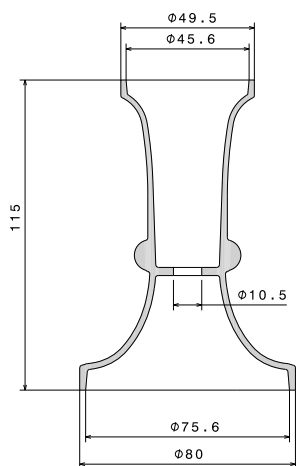
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D.228



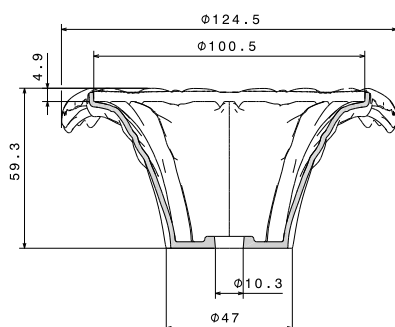
D.229



D.231



D.229



D.230



D.231



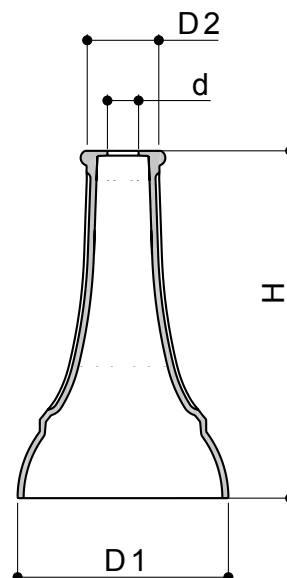
D.230

ARTICOLO ITEM	H	ØMAX.	ØINF. BOTTOM	ØIMP. SUP. ØCOUNT. TOP	FORO HOLE
D 228	100	80	80	47,5	10,3
D 229	95	80	80	50	10,3
D 230	59	125	47	100	10,3
D 231	115	80	80	45/50	10,5

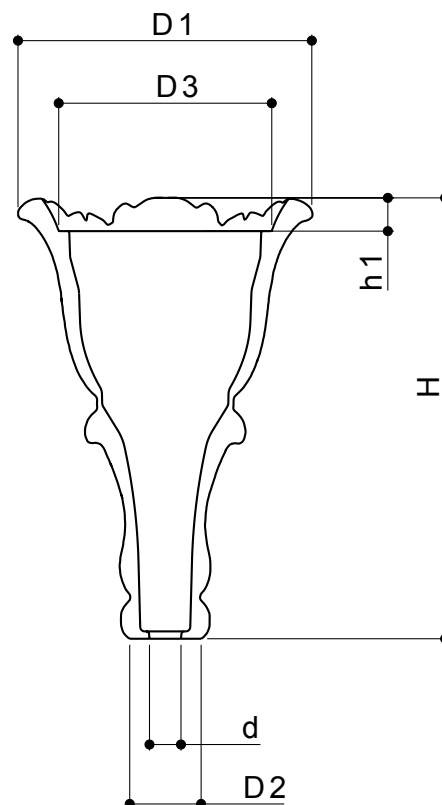
D



D.241



D.240



ARTICOLO ITEM	D1	D2	D3	H	H1	D
D 240 (•)	97,5	24	70,5	146	11	10,2
D 241 (•)	69,7	24	-	115	-	10,2

(•) Not available for USA market



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D.1001



D.1034



D.1007



D.1035



D.1003



D.1010



E.1001

F.48

D.1035

ARTICOLO ITEM	H	L	Ø SUP Ø TOP	Ø INF Ø BOTTOM
D 1001	118	120	120/110	20
D 1003	160	100	45/38	100
D 1007	117	130	130/110	60/56
D 1010	132	114	26	114/100
D 1034	80	80	80	20

Bronze véritable

ARTICOLO ITEM	H	Ø MAX	Ø INF. Ø BOTTOM	Ø IMP. SUP Ø COUNT. TOP	FORO HOLE
D 1035 (*)	111	140	140	50	10,5
F 48	22	140	110	50	10,5
E 1001	60	110	25	15	10,5



ARTICOLO ITEM	H	Ø
D 1001 + E 1001	175	120
D 1034 + E 1032	130	80
D 1003 + Z1001 + E 1004	210	110
D 1007 + E 1018 + E 1020	175	130
D 1010 + E 1026	160	114

Bronze véritable



ARTICOLO ITEM	H	L	Ø SUP Ø TOP	Ø INF Ø BOTTOM
D 1002	200	60	50	32
D 1017	180	62	22	30/23
D 1018	195	50	21	24

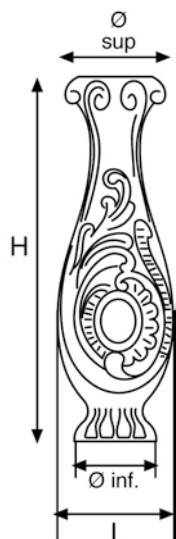
Articoli in due metà / Two halves items
Bronze véritable



D.1002



D.1017



D.1018

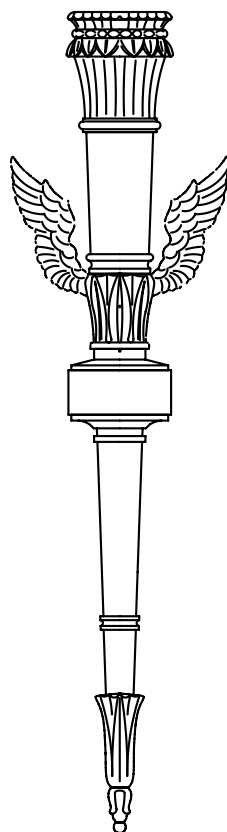


ARTICOLO ITEM	H	L	Ø SUP Ø TOP	Ø INF Ø BOTTOM
D 1008A	130	90	60	90
D 1008B	91	97	97/90	31
D 1015	127	75	21	75
D 1016	50	87	87/76	32

D



Z.1076



H cm 41,5



D.1023



D.1025



G.1006



D.1024

ARTICOLO ITEM	H	L	Ø SUP	Ø INF Ø TOP	FILETTO Ø BOTTOM	THREAD
D 1023	144	50	50	15	10x1	
D 1024		95	110	32	27,5	
D 1025	74	35	34	32		
F Ø50		22	52	50	50	10x1
G 1006		24	70			10x1
Z 239		12	50	26	50	
Z 1076*	62	55	47	30,5		

* Con disco di copertura / supplied with cover F.76
Bronze véritable



F.Ø50



Z.239



D.1026

D.1026

M.31



M.31



F.76 Ø47

ARTICOLO ITEM	H	L	Ø SUP Ø TOP	Ø INF Ø BOTTOM
F 76	2,8	-	47	47
D 1026(*)	186	55	55/47	28/25
D 1027(*)	241	55	55/47	25
M 31	55	31	31/25	25

(*) Con disco di copertura / Supplied with cover F.76

Not available for USA market

Bronze véritable

ARTICOLO ITEM	H	Ø MAX	Ø INF. Ø BOTTOM	Ø IMP. SUP Ø COUNT. TOP	FORO HOLE
D 1036 (*)	135	38	16	30	10,5
D 1037 (*)	180	41	21	30	10,5

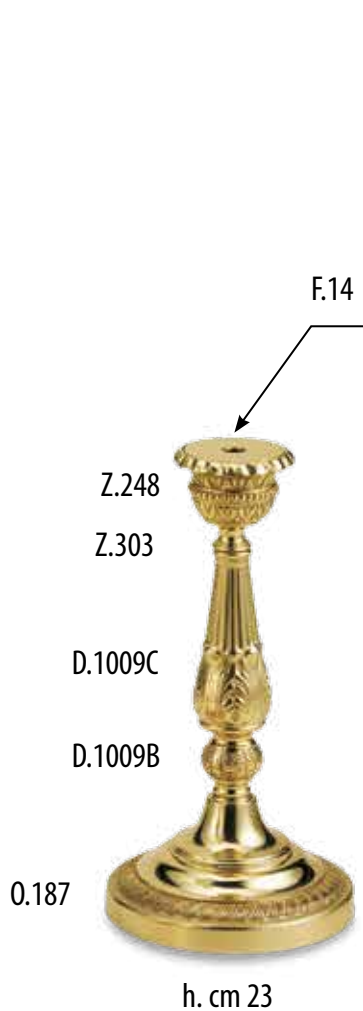
(*) Fornito con disco di copertura / Supplied with cover disc



D.1037

D.1036

D.1027



D.1009C



ARTICOLO ITEM	H	Ø MAX	Ø SUP. Ø TOP	Ø INF. Ø BOTTOM
D 1009 A	105	40	13	31-33
D 1009 B	40	32	25-29	20
D 1009 C	93	40	19	31-33
D 1028	160	52	27	40-46
D 1029	63	47	35-40	25

Bronze véritable



D.1014



D.1013



D.1031



D.1030



D.1033



D.1032

ARTICOLO ITEM	H	Ø MAX	Ø SUP. Ø TOP	Ø INF. Ø BOTTOM
D 1013	116	57	51-57	20
D 1014 Torn.	29	50	18	50
D 1030	138	67	61-67	23
D 1031 Torn.	34	60	20	60
D 1032	180	85	80-85	25
D 1033 Torn.	42	80	22	80

Bronze véritable

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Cubrecentros

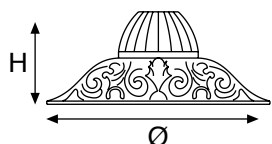
Pokrycia s'rodków

Крышки центральные

декоративные

E

ARTICOLO ITEM	Ø	H
E 4	200	69
E 5	140	58
E 6	100	41
E 7	80	34



E.4



E.5



E.6



E.7



E.34



E.33



E.32



E.31

ARTICOLO ITEM	Ø	H
E 27	50	10
E 28	60	13
E 29	70	15
E 30	80	16
E 31	90	20
E 32	100	21
E 33	120	26
E 34	140	30



E.30



E.29



E.28



E.27



E.23



E.22



E.21



E.20



E.19



E.18

ARTICOLO ITEM	Ø	H
E 18	50	26
E 19	60	30
E 20	70	34
E 21	80	40
E 22	90	45
E 23	100	48



E.89



E.86



E.87



E.88



E.128



E.129

ARTICOLO ITEM	Ø	H	Ø SUP Ø TOP
E 86	100	19	-
E 87	80	15	-
E 88	60	12	-
E 89	50	10	-
E 128	80	6	50,5
E 129	100	12	50,5



E.46



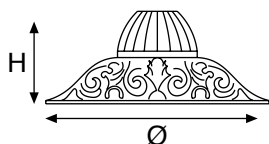
E.47



E.48



E.49



E.45



E.44



E.43

ARTICOLO ITEM	Ø	H
E 43	80	22
E 44	100	27
E 45	140	28
E 46	80	34
E 47	100	42
E 48	140	60
E 49	160	67



E.109



E.147



E.108



E.107



E.106



E.105



E.104



E.103



E.146

ARTICOLO ITEM	Ø	H
E 103	80	27
E 104	90	31
E 105	100	34
E 106	110	37
E 107	120	41
E 108	140	47
E 109	160	53
E 146	60	22
E 147	200	60

E

ARTICOLO ITEM	Ø	H
E 68	80	25
E 69	100	30
E 70	140	40
E 71	200	60



E.68 Ø 80



E.69 Ø 100



E.70 Ø 140



E.71 Ø 200

ARTICOLO ITEM	Ø	H
E 140	240	65
E 141	307	77



E.140 Ø 240



E.141 Ø 307



E.66 ø 100



E.67 ø 140



E.65 ø 80



E.81



E.134 ø 140



E.127 ø 100



E.126 ø 80



E.133 ø 60

ARTICOLO ITEM	Ø MAX	Ø SUP. Ø TOP	H
E 65	80	-	25
E 66	100	-	30
E 67	140	-	40
E 81	114	-	49
E 126	80	50	20
E 127	100	60	20
E 133	60	40	15
E 134	140	80	25



E.145 ø 200



E.144 ø 160



E.143 ø 120



E.142 ø 100



L.123 ø 80



L.121 ø 60

ARTICOLO ITEM	Ø	H
E 142	100	38
E 143	120	44
E 144	160	54
E 145	200	65
L 121	60	27
L 123	80	36



E.57



E.58



E.94 Ø 120



E.117 Ø 100



E.95



E.96

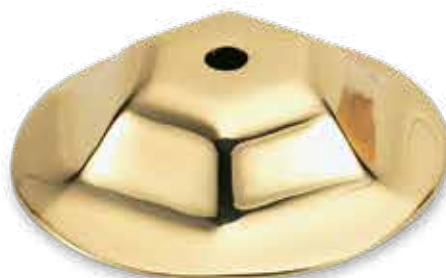
ARTICOLO ITEM	Ø	H	Ø SUP Ø TOP
E 57	100	25	
E 58	80	20	
E 94	120	53	
E 95	140	37	85
E 96	140	36	85
E 117	100	46	



E.118 ø 70



E.110 ø 80



E.111 ø 110



E.112 ø 140



E.120 - 03



E.120

ARTICOLO ITEM	Ø	H	Ø SUP	FORI HOLES
E 110	80	20		
E 111	110	31		
E 112	140	29		
E 118	70	18		
E 120	90	30	35	
E 120-03	90	30	35	3 holes



E.85



E.83

ARTICOLO ITEM	Ø MAX	Ø INT	H
E 83	60	55	22
E 85	150	140	112
E 97	100	-	25
E 98	90	-	21
E 99	93	-	24
E 100	75	70	26



E.100



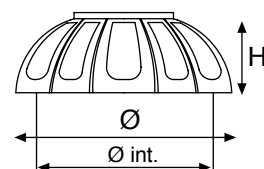
E.99



E.97



E.98





E.101



E.102

ARTICOLO ITEM	Ø MAX	Ø INT	H
E 101	140	80	33
E 102	200	120	34
E 125	100	-	30
L 74	70	-	20



E.125



L.74

E



E.50 ø 140
E.72 TORN



E.51 ø 120
E.73 TORN



E.52 ø 100
E.74 TORN



E.53 ø 80
E.75 TORN

ARTICOLO ITEM	Ø	H
E 50	140	54
E 51	120	43
E 52	100	34
E 53	80	28
E 72 Torn	140	54
E 73 Torn	120	43
E 74 Torn	100	80
E 75 Torn	80	28



E.93 ø 100

ARTICOLO ITEM	Ø	H
E 90	70	23
E 91	90	25
E 92	150	37
E 93	100	62

Articoli torniti / Machined items



E.92 ø 150



E.91 ø 90



E.90 ø 70



E.80



E.79

ARTICOLO ITEM	Ø	H
E 76	80	29
E 77	100	37
E 78	120	45
E 79	140	52
E 80	160	58

Articoli torniti / Machined items



E.78



E.76



E.77



L.86 ø 100



L.85 ø 70



L.97 ø 120



L.93 ø 100

ARTICOLO ITEM	Ø	H
L 85	70	20
L 86	100	28
L 92	80	11
L 93	100	14
L 95	50	8
L 96	60	8
L 97	120	17



L.92 ø 80



L.96 ø 60



L.95 ø 50

ARTICOLO ITEM	Ø MAX	H	Ø INT
F 67	90	3,5	70
F 68	160	3,5	130
F 71	120	3,5	92



F.71



F.67



F.68



E.113

ARTICOLO ITEM	Ø MAX	H	IMPOSTA SUP TOP COUNTERSINK
E 113	80	35	30
Z 125*	37	13	30

* Imposta interna Ø 25,2 / Inside countersink Ø 25,2



Z.125



GHIDINI
GIUSEPPE BOSCO



E.124
Ø 307



E.139
Ø 240

ARTICOLO ITEM	Ø	H	FORO/FILETTO HOLE/THREAD
E 121	100	35	10,2
E 122	120	38	10,2
E 123	160	47	10,2
E 124	307	56	10x1
E 139	240	50	10x1

Articoli torniti e satinati / Turned and grinded pieces



E.122
Ø 120



E.123
Ø 160



E.121
Ø 100

LASTRA DI OTTONE / TURNED SPINNING BRASS



4118
Ø 407

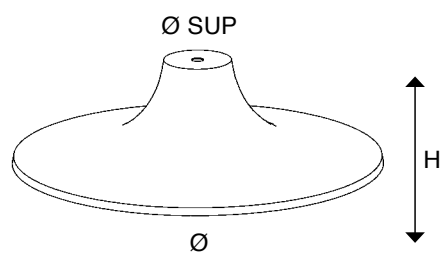


4117
Ø 307



4126
Ø 200

ARTICOLO ITEM	Ø	H
4117	307	57
4118	407	70
4126	200	50

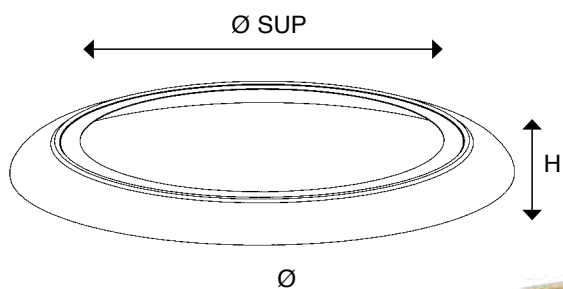


4116
 $\varnothing$ 407



4115
 $\varnothing$ 307

LASTRA DI OTTONE / TURNED SPINNING BRASS



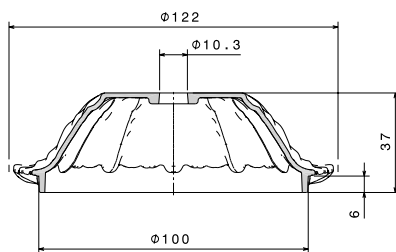
4119
Ø 507

ARTICOLO ITEM	Ø	H	Ø SUP
4115	307	88	56
4116	407	105	56
4119	507	35	407
4156	307	28	250



4156
Ø 307

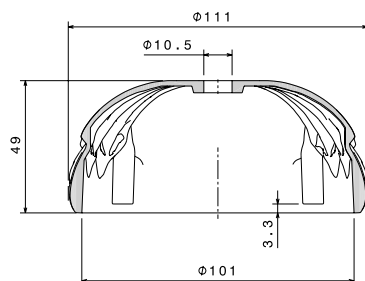
E



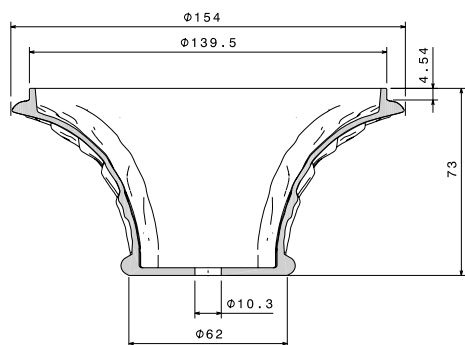
E.148



E.149



E.153

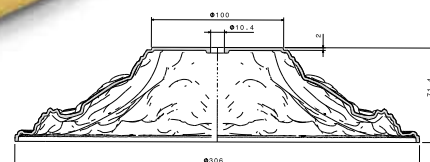


E.152





E.151



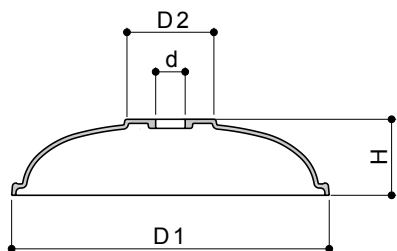
E.150

ARTICOLO ITEM	H	ØMAX.	ØSUP. TOP	ØIMPOSTA ØCOUNTERSINK	FORO HOLE
E 148	37	120	50	100	10,3
E 149	49	111	30	100	10,3
E 150	71	306	100	100	10,3
E 151	80	240	50	-	10,3
E 152	73	154	60	140	10,3
E 153	30	70	17	-	10,3

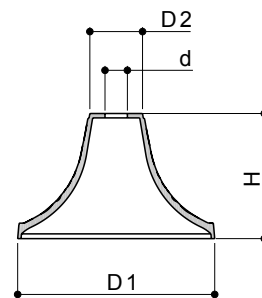
E

ARTICOLO ITEM		D1	D2	D3	H	H1	H2	d
E 158	(-)	88,4	24	70,5	146	11	2	10,2
E 159	(-)	292	141	258	66	2,5	2	fil. 10x1
E 160	(-)	140	40	-	33,5	-	-	fil. 10x1
E 161	(-)	265	-	-	11	-	-	fil. 10x1

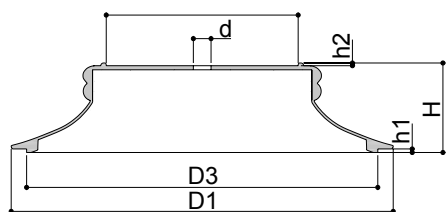
(-) Not available for USA market



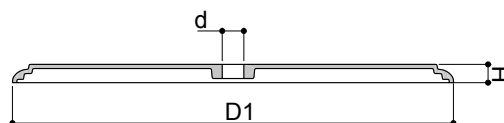
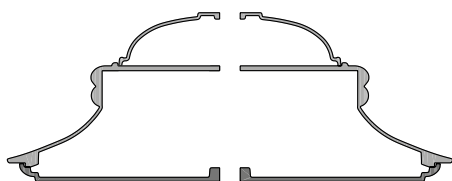
E.160



E.158



E.159



E.161



ARTICOLO ITEM	D1	D2	D3	H	H1	H2	D
E 149	111	101	-	49	-	-	10,2
E 150	306	100	-	71,5	-	-	10,2
E 154	80	16	-	26,5	-	-	10,2
E 155	100	18	-	33	-	-	10,2
E 156	140	21	-	45	-	-	10,2
E 157	200	-	-	64	-	-	10,2



E.154



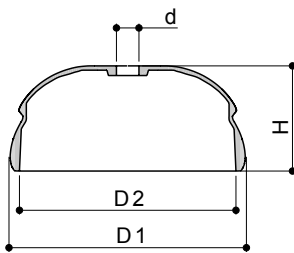
E.155



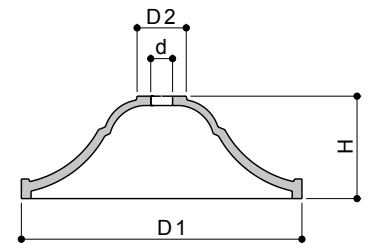
E.156



E.157



E.149



E.150



E.1001



L.1001

ARTICOLO ITEM	Ø	H
E 1001	110	60
E 1002	110	42
E 1006	100	37
E 1032	80	40
L 1001	90	45
L 1002	80	30

Bronze véritable



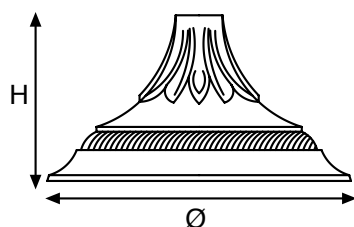
E.1032



E.1002



E.1006 ø 100



L.1002 ø 80



E.1003



E.1004



E.1005

ARTICOLO ITEM	Ø	H
E 1003	140	60
E 1004	100	42
E 1005	80	34
L 1004	100	39
L 1005	80	32

Bronze véritable



L.1005



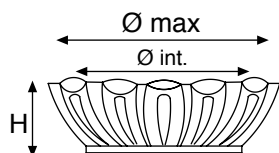
L.1004



E.1007



E.1017



E.1015

ARTICOLO ITEM	Ø	H	Ø INTERNO Ø INSIDE
E 1007	105	35	100
E 1015	112	58	95
E 1017	50	37	-

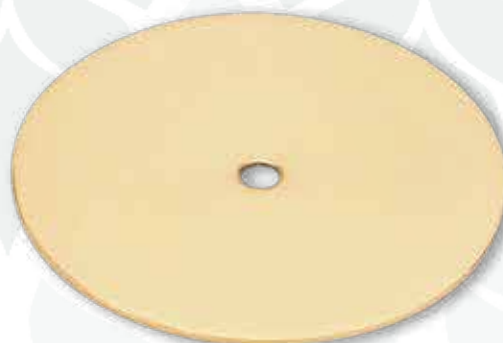
Bronze véritable

ARTICOLO ITEM	Ø	H	Ø INTERNO Ø INSIDE
E 1016	153	71	125
E 1024	108	50	100
F 19	100	3,5	
F 1003	125	3	

Bronze véritable



E.1016



F.1003



E.1024



F.19



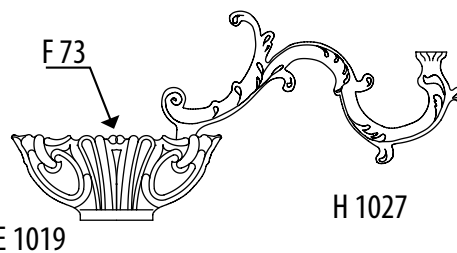
E.1026



E.1025

ARTICOLO ITEM	Ø	H	Ø SUP Ø TOP
E 1025	80	26	22
E 1026	100	30	22

Bronze véritable



E 1019

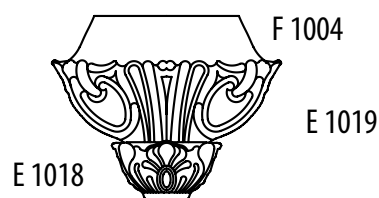
H 1027



E.1019



E.1018



E 1018

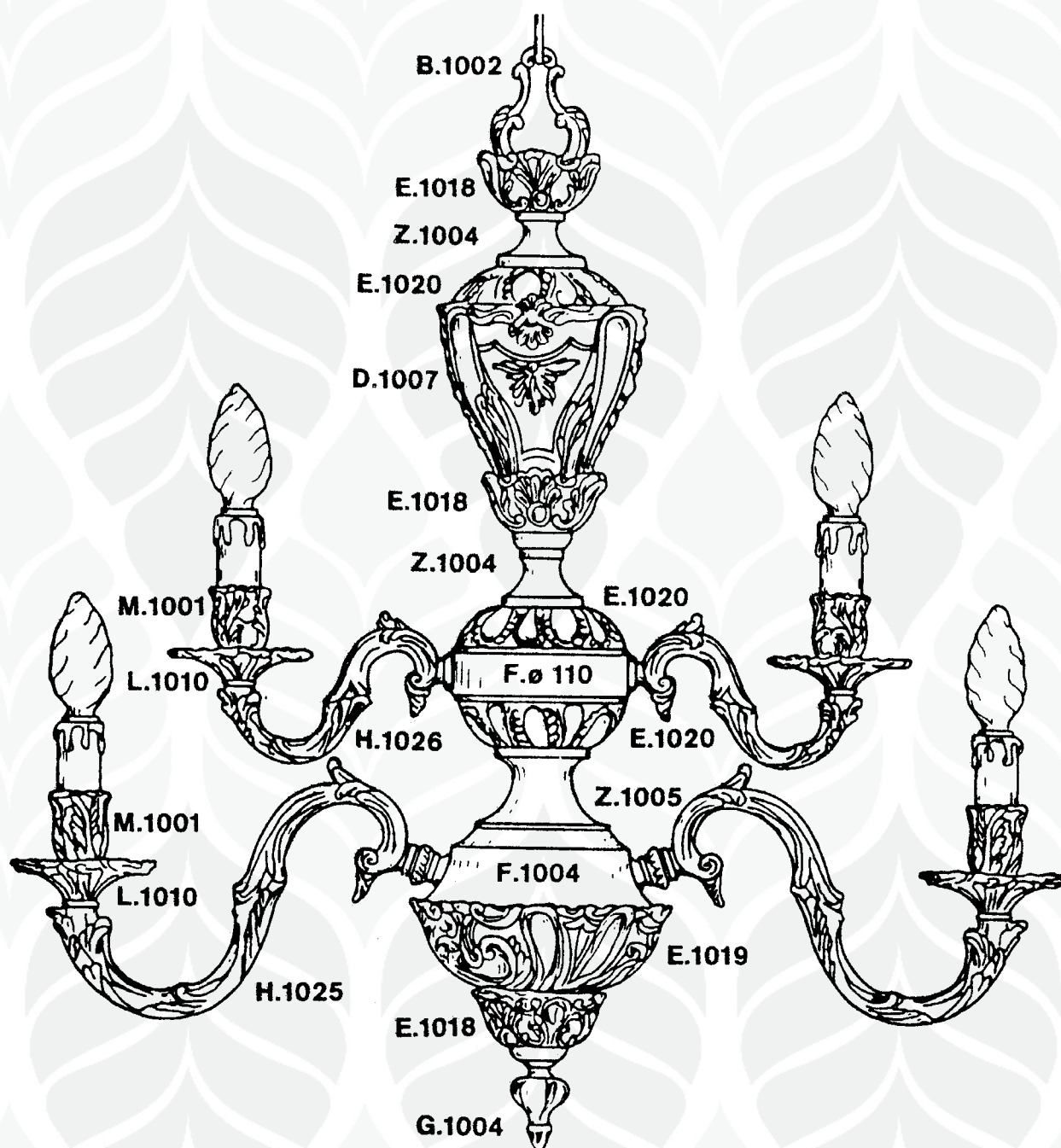
E 1019

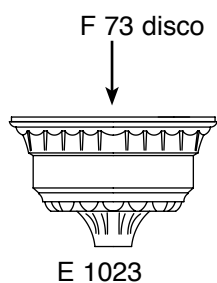


E.1020

ARTICOLO ITEM	Ø	H	Ø INTERNO Ø INSIDE	Ø INFERIRE Ø BOTTOM
E 1018	82	43	60	24
E 1019	170	67	146	50
E 1020	110	33	100	59

Bronze véritable

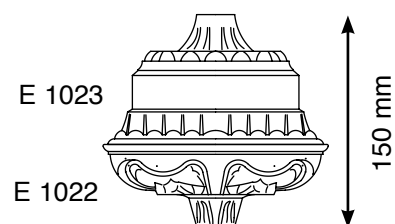




E.1023



E.1022 Ø 160



ARTICOLO ITEM	Ø	H	FILETTO / FORO THREAD / HOLE
E 1022	160	58	10,2
E 1023 torn	158	93	10x1
E 1029	200	72	10x1
E 1030	300	92	10x1
E 1031	120	43	10,2

Bronze véritable



E.1031 Ø 120



E.1029 Ø 200



E.1030 Ø 300

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Cuerpos centrales - Anillos - Bolas
Środki / pierścionki / Kule
Центральные части - кольца - шары

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F.14 Ø 50



F.15 Ø 60



F.16 Ø 70



F.17 Ø 80



F.18 Ø 90



D.200B Ø 93



F.19 Ø 100



F.20 Ø 120



D.201B Ø 123



F.1003 Ø 125



F.21 Ø 140



F.73 Ø 150

ARTICOLO ITEM	Ø	H	FORO CENTRALE CENTRAL HOLE
F 14	50	2,8	10,2
F 15	60	2,8	10,2
F 16	70	2,8	10,2
F 17	80	2,8	10,2
F 18	90	3	10,2
F 19	100	3,2	10,2
F 20	120	3,2	10,2
F 21	140	3,2	10,2
F 73	150	3,5	10,2
F 76	47	2,8	10,2
D 200-B	93	3,2	10,2
D 201-B	123	3	10,2
F 1003	125	3	10,2



F.27
F.27 FOR



F.26



F.25



F.77



F.77-03

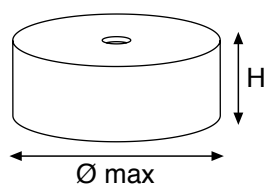


F.78



F.25-03

F.25-05



F.24



F.23



F.23-03



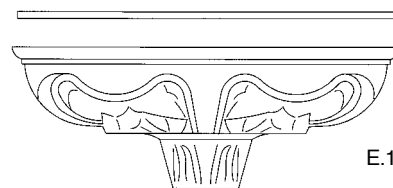
F.22
F.22-02
F.22-03

ARTICOLO ITEM	Ø	H	FORO CENTRALE CENTRAL HOLE	FORI LATERALI SIDE HOLES
F 22	50	26	Ø 9	-
F 22/02	50	26	Ø 9	n 2
F 22/03	50	26	Ø 9	n 3
F 23	60	26	Ø 9	-
F 23/03	60	26	Ø 9	n 3
F 24	70	27	Ø 9	-
F 25	80	28	Ø 9	-
F 25/03	80	28	Ø 9	n 3
F 25/05	80	28	Ø 9	n 5
F 26	90	30	Ø 9	-
F 27	100	32	Ø 9	-
F 27 for	100	32	Ø 10,2	-
F 77	50	36	10x1	-
F 77/03	50	36	10x1	n 3
F 78	46	12	10,2	-

F



4146 Ø 199
4146 - 06
4146 - 08

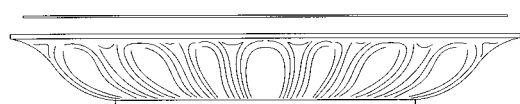


4146

E.1029

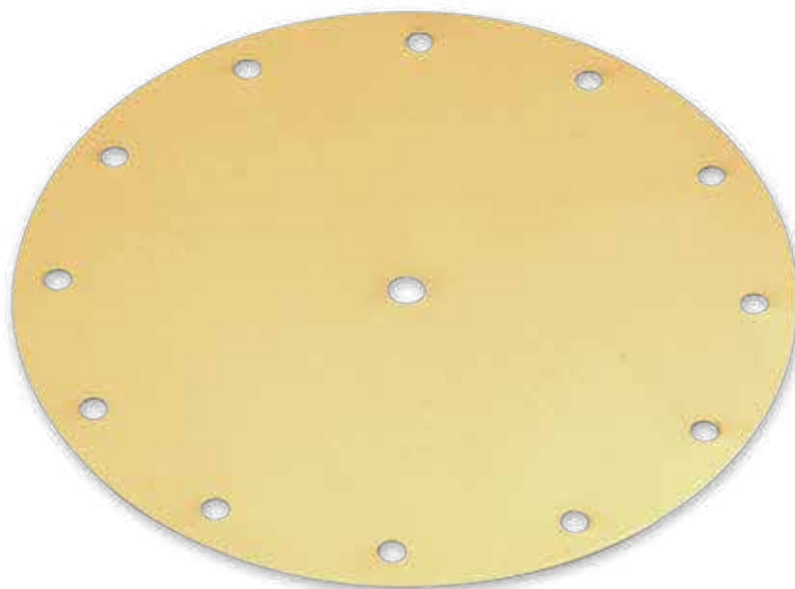


4144 Ø 299
4144 - 08
4144 - 10
4144 - 12



4144 / 4145

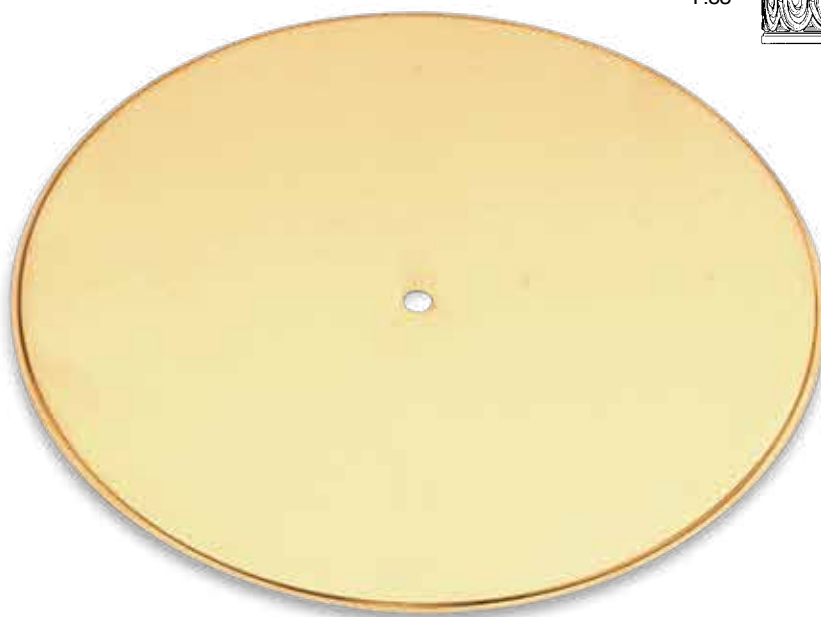
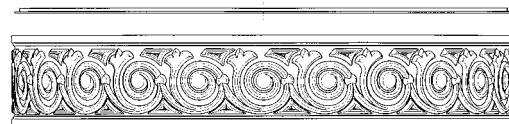
O.53



4145 Ø 299
4145 - 08
4145 - 10
4145 - 12

4153 / 4154

F.83



4153 Ø 307

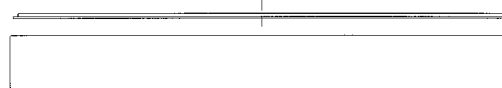


4154 Ø 307

ARTICOLO ITEM	Ø	H	FORI HOLES
4144	299	1,2	1
4144-08	299	1,2	1+8
4144-10	299	1,2	1+10
4144-12	299	1,2	1+12
4145	299	1,2	1
4145-08	299	1,2	1+8
4145-10	299	1,2	1+10
4145-12	299	1,2	1+12
4146	199	1,2	1
4146-06	199	1,2	1+6
4146-08	199	1,2	1+8
4153	307	1,2	1
4154	307	1,12	1

Lastra di ottone o ferro / Iron or brass spinning

4153 / 4154



F. ø 300



F. Ø 80



F. Ø 70



F. Ø 60



F. Ø 50



F. Ø 90



F. Ø 110



F. Ø 120



F. Ø 100



F. Ø 60R



F. Ø 80R-05



F. Ø 100R-06



F. Ø 110R-02



F. Ø 120R-06

ARTICOLO ITEM	Ø	H	FILETTO THREAD	SPESSORE THICKNESS	FORI LATERALI* SIDE HOLES*
F Ø50	50	22	10x1	3	2-3-4-5
F Ø60	60	22	10x1	3,5	1-2-3-4-5-6
F Ø70	70	23	10x1	3	2-3-5-6
F Ø80	80	23	10x1	3	2-3-4-5-6
F Ø90	90	23	10x1	3,5	2-3-5-6
F Ø100	100	24	10x1	3,2	2-3-4-5-6-8
F Ø110	110	24	10x1	3,2	3-4-5-6-8
F Ø120	120	25	10x1	3,5	3-5-6-8

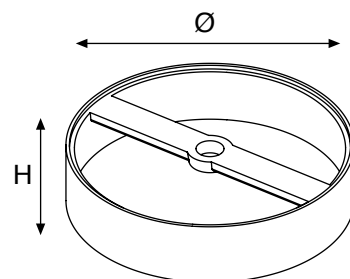
*Fori laterali a richiesta / Side holes on demand

ARTICOLO ITEM	Ø	H	FILETTO THREAD	SPESSORE THICKNESS	FORI LATERALI* SIDE HOLES*
F Ø60R	60	22	10x1	3,5	1-2-3-4-5-6
F Ø80R	80	23	10x1	3	2-3-4-5-6
F Ø100R	100	24	10x1	3,2	2-3-4-5-6-8
F Ø110R	110	24	10x1	3,2	2-3-4-5-6-8
F Ø120R	120	25	10x1	3,5	3-5-6-8

* Fori laterali a richiesta / Side holes on demand



F. Ø 160



F. Ø 200



F. Ø 150



F. Ø 140

ARTICOLO ITEM	Ø	H	FILETTO THREAD	SPESSORE THICKNESS	FORI LATERALI* SIDE HOLES*
F Ø140	140	25	10x1	3,7	3-5-6-8
F Ø150	150	25	10x1	4,2	3-5-6-8
F Ø160	160	26	10x1	4	3-5-6-8-10-12
F Ø200	200	26	10x1	4,5	3-5-6-8-10-12
F Ø140R	140	25	10x1	3,7	3-5-6-8
F Ø200R	200	26	10x1	4,5	3-5-6-8-10-12

* Fori laterali a richiesta / Side holes on demand



F. Ø 140R-08



F. Ø 200R-08

ARTICOLO ITEM	ØMAX	IMPOSTA	H	FILETTO THREAD	SPESSORE THICKNESS	FORI LATERALI* SIDE HOLES*
F Ø240	245	240	37	10x1	4	3-6-8 - 6+3
F Ø300	310	302	37	10x1	3	6-8-12 - 6+3
F Ø400	410	404	40	10x1	3,5	3-6-8-12 - 6+3
F 240B	245	240	37	10x1	4	3-6-8 - 6+3
F Ø300B	310	307	37	10x1	3	6-8-12 - 6+3
F Ø400B	410	407	40	10x1	3,5	3-6-8-12 - 6+3
F Ø500B	510	507	41	10x1	4	6-8-12 - 8+4 - 10+5

* Fori laterali a richiesta / Side holes on demand

F. Ø 240



F. Ø 300



F. Ø 400



F. Ø 240B (senza fori / no holes)
F. Ø 240B/06 (con 6 fori / with 6 holes)



F. Ø 300B (senza fori / no holes)
F. Ø 300B/06 (con 6 fori / with 6 holes)



F. Ø 400B



F. Ø 500B



F.93 Ø 200



F.82 Ø 240



F.92 Ø 120



F.87 Ø 140



F.91 Ø 100



F.86 Ø 80

ARTICOLO ITEM	Ø MAX	IMPOSTA COUNTERSINK	H	SPESSORE THICKNESS	FILETTO THREAD
F 82	244	240	44	3,5	10x1
F 83	310	307	56	3,6	10x1
F 84	410	407	56	3,8	10x1
F 85	510	507	56	3,8	10x1
F 86	83	80	31	3	10x1
F 87	143	140	36	3,3	10x1
F 91	103	100	33	3,3	10x1
F 92	123	120	35	3,5	10x1
F 93	205	200	39	3,8	10x1

Anelli di diametro maggiore si possono ottenere utilizzando i raccordi Z 363 / Z 364 con T 32

Rings of larger diameter can be obtained by using T 32 and Z 363 / Z 364 joints.



F.83 Ø 300



F.84 Ø 400



F.85 Ø 500



F.95



F.96



F.97



F.98



F.99

ARTICOLO ITEM	ØMAX	IMP.	H	FILETTO THREAD	FORI LATERALI* SIDE HOLES*
F 95	76	70	31	10x1	2-3-5-6
F 96	86	80	31	10x1	2-3-4-5-6
F 97	106	100	33	10x1	3-4-5-6-8
F 98	126	120	35	10x1	3-5-6-8
F 99	146	140	36	10x1	3-5-6-8
F 100	206	200	39	10x1	3-5-6-8-10-12
F 101	246	240	44	10x1	3-6-8 - 6+3
F 102	313	307	46	10x1	6-8-12 - 6+3

(*) Fori laterali a richiesta / Side holes on demand





F.100



F.101



F.102



F. 47



F. 45



F. 46



F. 49/03
F. 49/05
F. 49/06



F. 48



F. 49



F. 69



L.57



F.57



F. 50



F. 51

ARTICOLO ITEM	Ø INF Ø BOTTOM	Ø SUP Ø TOP	H	FORO/FILETTO HOLE/THREAD	FORI LATERALI SIDE HOLES
F 45	120	80	20	10,2	
F 46	120	90	20	10,2	
F 47	140	100	22	10,2	
F 48	140	110	22	10,2	
F 49	100	80	28	10x1	3-5-6
F 50	150	120	18	10,2	
F 51	90	70	22	-	
F 69	200	140	24	10x1	

Articoli torniti / Machined items

ARTICOLO ITEM	Ø MAX	IMPOSTA COUNTERSINK	H	FORO/FILETTO HOLE/THREAD	FORI LATERALI SIDE HOLES
F 57	115		24	10x1	3-6
L 57	114		35	=	=



GHIDINI
GIUSEPPE BOSCO



F.31



F.104



F.103



F.35 ø 80



F.88



F.89 ø 90



F.32



F.36 ø 100



F.33



F.37 ø 120



F.34



F.38 ø 140

ARTICOLO ITEM	Ø MAX	H	FORO HOLE	Ø IMP SUP Ø COUNT TOP	
F 31	80	80	10,2		In 2 metà/two halves
F 32	100	100	10,2		In 2 metà/two halves
F 33	120	120	10,2		In 2 metà/two halves
F 34	140	140	10,2		In 2 metà/two halves
F 35	80	41	10,2		
F 36	100	51	10,2		
F 37	120	61	10,2		
F 38	140	71	10,2		
F 88	90	90	10,2		In 2 metà/two halves
F 89	90	46	10,2		
F 103	70	35	10,3	19	
F 104	70	70	10,2	19	In 2 metà/two halves

Articoli torniti / Machined items

F



F.52

F.53



F.72-55



F.72-54

F.55



F.72-56

F.54

F.56



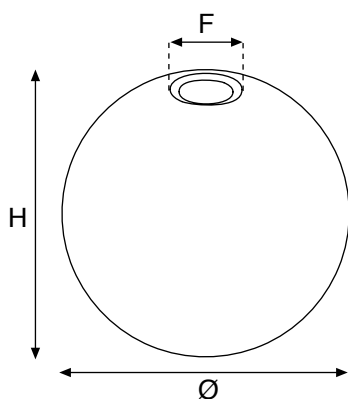
F.81

ARTICOLO ITEM	Ø	H	IMPOSTA SUP. E INF. TOP-BOTTOM COUNTERSINK	FILETTO THREAD
F 52	60	40	n.2 Ø 20,5	=
F 53	78	54	n.2 Ø 31	=
F 54	95	69	n.2 Ø 41	=
F 55	63	59	n.2 Ø 27	=
F 56	90	80	n.2 Ø 41	=
F 72-52	20		=	10x1
F 72-53	30		=	10x1
F 72-54	40		=	10x1
F 72-55	26		=	10x1
F 72-56	40		=	10x1
F 81	90	87	solo n.1 fil. 10x1 / only n.1 thread 10x1	

Articoli torniti / Machined items

ARTICOLO ITEM	Ø	H	F	FORO INF. BOTTOM HOLE	FILETTO THREAD
F 58	80	77	22,5	10,5	=
F 59	100	88	22,5	10,5	=
F 60	120	119	22,5	10,5	=
F 72-58	22	-	=	=	10x1
F 72-59	22	-	=	=	10x1
F 72-60	22	-	=	=	10x1

Articoli torniti / Machined items



F.72-61



F.61

F.72-62



F.62

F.72-63



F.63

ARTICOLO ITEM	Ø	H	IMPOSTA SUP. TOP COUNTERSINK	FORO INF. BOTTOM HOLE	FILETTO THREAD
F 61	140	135	34,5	10,5	=
F 62	160	155	34,5	10,5	=
F 63	200	195	40	10,5	=
F 72-61	34		=	=	10x1
F 72-62	34		=	=	10x1
F 72-63	39		=	=	10x1

Articoli torniti / Machined items



Z.1005



Z.1004



F.1004
F.1004/5
F.1004/6
F.1004/8



F.1005



F.1005/03



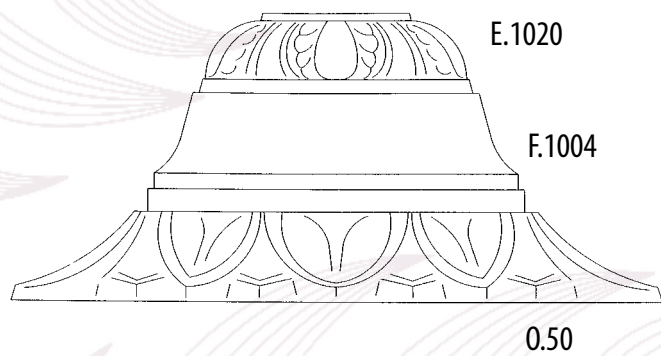
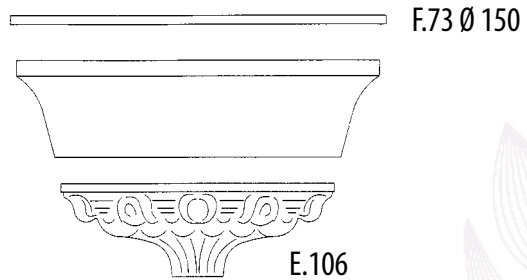
F.1005B



F.1007

ARTICOLO ITEM		Ø MAX	Ø SUP Ø TOP	H	FILETTO THREAD	FORI LATERALI SIDE HOLES
F 1004	torn	145	110	39	10x1	5-6-8
F 1005	torn	52	52	16	10x1	=
F 1005/03	torn	52	52	16	10x1	3
F 1005 B		62	25	13	=	=
F 1007		80	30	16	=	=
Z 1004	torn	62	32	35	=	=
Z 1005	torn	110	62	60	=	=

Articoli torniti / Machined items





G.1



G.3



G.4



G.5



G.9



G.17



G.18



G.9B



G.9A



G.25



G.27



G.32

ARTICOLO ITEM	Ø MAX	H	FILETTO THREAD
G 1	20	38	10x1
G 3	18	34	10x1
G 4 torn	25	51	10x1
G 5 torn	34	79	10x1
G 9 (A+B)	48	100	10x1
G 9A	47	66	10x1
G 9B torn	48	35	=
G 17	22	60	10x1
G 18 torn	29	58	10x1
G 25 torn	35	35	10x1
G 27 torn	30	40	10x1
G 32 torn	22	29	10x1



G.7



G.16



G.15

ARTICOLO ITEM		Ø MAX	H	FILETTO THREAD
G 7	Torn	31	47	10x1
G 8	Torn	20	21	10x1
G 13	Torn	22	28	10x1
G 14	Torn	28	40	10x1
G 15	Torn	25	44	10x1
G 16	Torn	27	50	10x1
G 30		37	50	10x1
G 31	Torn	17	30	10x1
G 33	Torn	16	34	10x1
G 34	Torn	20	29	10x1



G.30



G.8



G.13



G.14



G.31



G.33



G.34



G.19



G.11



G.6



G.12

ARTICOLO ITEM	Ø MAX	H	FILETTO THREAD
G 6 torn	22	35	10x1
G 10	58	47	10x1
G 11 torn	55	82	10x1
G 12 torn	30	57	10x1
G 19 torn	36	56	10x1



G.10



Z.56



G.35



L.134



G.36 (G.35+L.134)

ARTICOLO ITEM	H	L	ØMAX.	FIL. THREAD	FORO HOLE
G 35	39	35	35	10x1	=
L 134	40	52	35	=	10,3
Z 56	16		22		10,2



G.1002M



G.1002F



G.1006



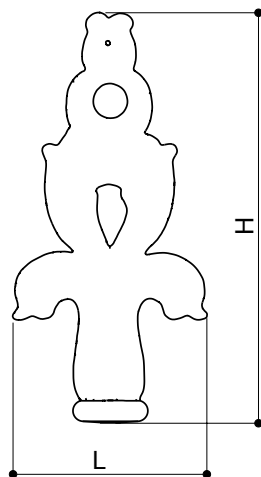
G.1005



G.1004



G.37



G.1003



G.1001

ARTICOLO ITEM	Ø MAX	H	FILETTO THREAD
G 1001	23	40	10x1
G 1002M	58	11	10,2
G 1002F	65	18	10x1
G 1003	23	33	10x1
G 1004	41	57	10x1
G 1005 torn	30	53	10x1
G 1006	22	70	10x1

ARTICOLO ITEM	L	H	
G 37 (-)	78	165	fil. 10x1

(-) Not available for USA market

Art.	Pag.	Art.	Pag.	Art.	Pag.	Art.	Pag.	Art.	Pag.	Art.	Pag.	Art.	Pag.
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H.34/A	152	H.235	167	H.352	167	H.442	206	H.521	219	H.1026	258	K.5032	271
H.34/B	152	H.242	168	H.354	170	H.443	206	H.522	221	H.1027	255	K.6030C	270
H.35	152	H.244	168	H.355	170	H.444	170	H.523	221	H.1032	262	K.6030L	270
H.36/A	152	H.246	186	H.361	170	H.445	202	H.524	220	H.1033	262	K.6031	270
H.36/B/F/FF	152	H.247	186	H.362	192	H.446	191	H.525	220	H.1034	258	K.6032	271
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H.200	184	H.307	199	H.414	204	H.504 FF	211	H.569	231	H.1091	264		
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INDICE

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GHIDINI
GIUSEPPE BOSCO

Bracci - Riccioli

Arms - Arms-backs

Bras

Arme - Kringel

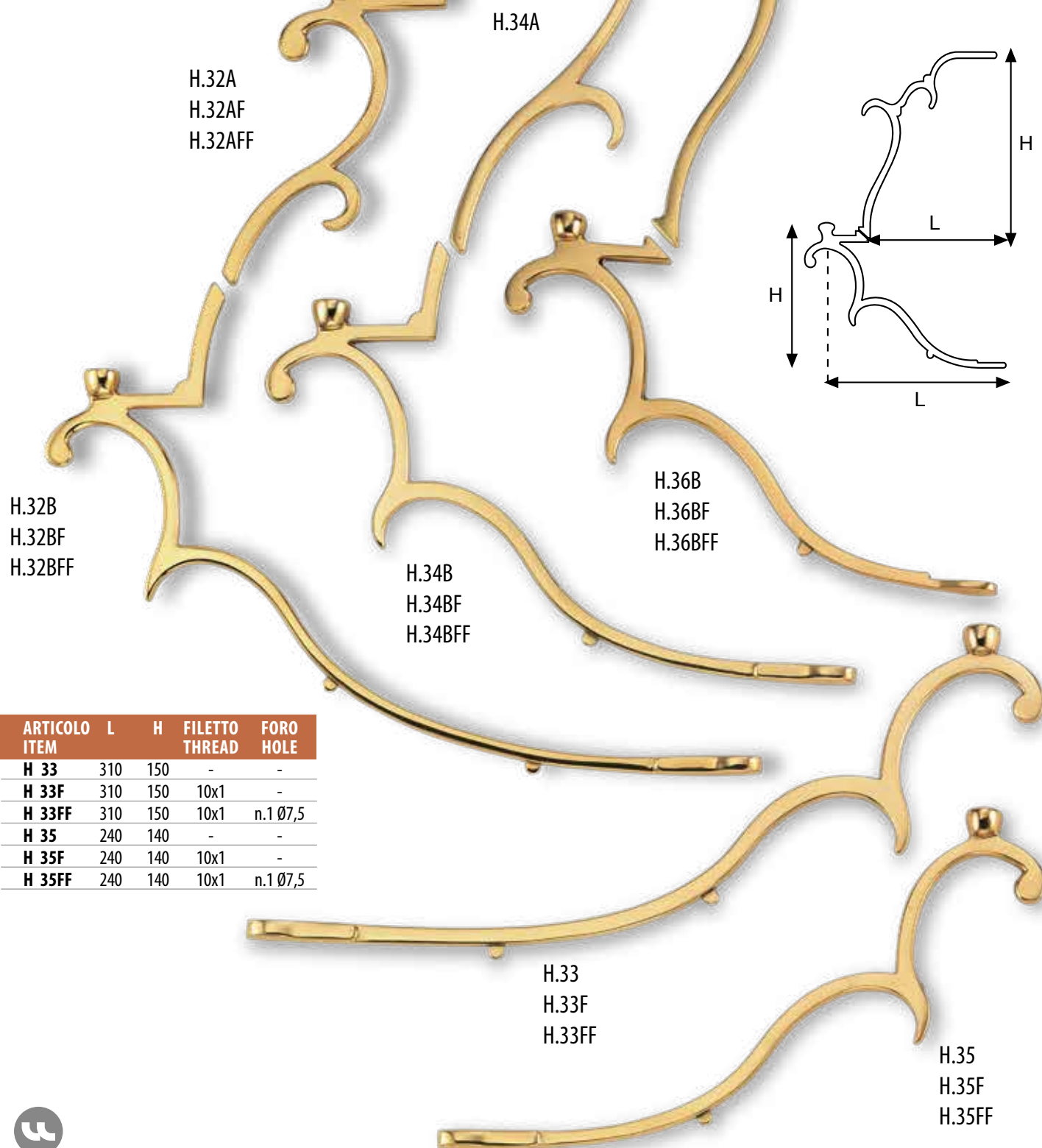
Brazos - Rizos

Ramiona / kędziory

Кронштейны / декоративные

ответвления (завитки)

ARTICOLO ITEM	L	H	FILETTO THREAD	FORO HOLE
H 32/A	230	320	-	-
H 32/AF	230	320	10x1	-
H 32/AFF	230	320	10x1	n.1 Ø7,5
H 32/B	300	180	-	-
H 32/BF	300	180	10x1	-
H 32/BFF	300	180	10x1	n.1 Ø7,5
H 34/A	200	240	-	-
H 34/B	235	160	-	-
H 34/BF	235	160	10x1	-
H 34/BFF	235	160	10x1	n.1 Ø7,5
H 36/A	165	200	-	-
H 36/B	200	160	-	-
H 36/BF	200	160	10x1	-
H 36/BFF	200	160	10x1	n.1 Ø7,5



ARTICOLO ITEM	L	H	FILETTO THREAD	FORO HOLE
H 33	310	150	-	-
H 33F	310	150	10x1	-
H 33FF	310	150	10x1	n.1 Ø7,5
H 35	240	140	-	-
H 35F	240	140	10x1	-
H 35FF	240	140	10x1	n.1 Ø7,5

ARTICOLO ITEM	L	H	FILETTO THREAD
H 49*	225	270	n° 2 10x1
H 50*	150	180	n° 2 10x1

* n. 2 fori / holes Ø 6,5



ARTICOLO ITEM	L	H	FILETTO THREAD	IMPOSTA COUNTERSINK
H 117	195	440	n° 3 10x1	-
H 222	150	235	10x1	10,2
H 222/FF	150	235	n° 2 10x1	-
H 223	105	245	10x1	10,2
H 223/FF	105	245	n° 2 10x1	-
H 448	180	105	n° 2 10x1	-
H 549	195	440	n° 2 10x1	-



H.549



H.448



H.223
H.223FF



H.222
H.222FF



H.117





H.28
H.28FF
H.28-12



H.228



H.165FF
H.165



H.406



H. 188
H. 188FF



H.302
H.302FF



H.550



H.516



H.383

ARTICOLO ITEM	L	H	FILETTO THREAD	FORO IMPOSTA COUNTERSINK
H 28	85	100	n.1 10x1	10,2
H 28-12	85	100	n.1 10x1	12,2
H 28FF	85	100	n.2 10x1	-
H 165	45	40	n.1 10x1	10,2
H 165FF	45	40	n.2 10x1	-
H 188	60	65	n.1 10x1	10,2
H 188FF	60	65	n.2 10x1	-
H 228	150	170	n.1 10x1	12,2
H 302	65	58	n.1 10x1	10,2
H 302FF	65	58	n.2 10x1	-
H 383	67	50	n.2 10x1	-
H 406	87	60	n.2 10x1	-
H 516	50	60	n.2 10x1	-
H 550	70	38	n.1 10x1	-



H.151
H.151FF



H.197



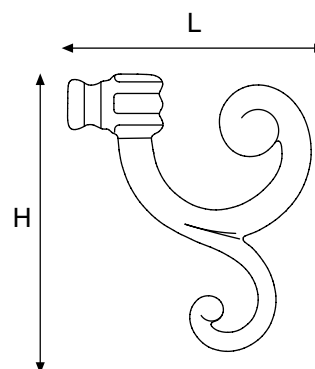
H.250
H.250FF



H.345
H.345FF



H.284
H.284FF



ARTICOLO ITEM	L	H	FILETTO THREAD	FORO IMPOSTA COUNTERSINK
H 151	90	100	n.1 10x1	10,2
H 151FF	90	100	n.2 10x1	-
H 197	70	55	n.1 10x1	10,2
H 250	70	70	n.1 10x1	10,2
H 250FF	70	70	n.2 10x1	-
H 284	75	120	n.1 10x1	10,2
H 284FF	75	120	n.2 10x1	-
H 345	55	70	n.1 10x1	10,2
H 345FF	55	70	n.2 10x1	-



H.251



H.266



H.267



H.265

ARTICOLO ITEM	L	H	FILETTO THREAD	FORO IMPOSTA COUNTERSINK
H 251	30	50		10,2
H 265	90	65	n.1 10x1	12,2
H 266	35	70		12,2
H 267	30	55	n.1 10x1	12,2
H 341 torn.	36	53	n.1 10x1	Foro / Hole 8
H 341F torn.	36	53	n.1 10x1	Foro / Hole 10,2
H 341FIL.	36	53	n.2 10x1	-
H 404	60	55	n.1 10x1	9
H 405	110	95	n.1 10x1	7



H.341
H.341F
H.341FIL



H.405



H.404



H.378



H.382



H.386



H.385

ARTICOLO ITEM	L	H	FILETTO THREAD
H 378	90	115	n.2 10x1
H 382	59	105	n.2 10x1
H 385	85	155	n.2 10x1
H 386	85	70	n.2 10x1



H.324



H.326
H.326FF



H.325



H.328



H.403FF

ARTICOLO ITEM	L	H	FILETTO THREAD	FORO IMPOSTA COUNTERSINK
H 324	90	180	n.1 10x1	10,2
H 325	70	145	n.1 10x1	10,2
H 326	100	205	n.1 10x1	10,2
H 326FF	100	205	n.2 10x1	-
H 328	75	115	n.1 10x1	10,2
H 403FF	100	170	n.2 10x1	-



H.280

H.292
H.292-10H.293
H.293-12

ARTICOLO ITEM	L	H	FILETTO THREAD
H 280	150	250	-
H 292	60	320	-
H 292-10	60	320	n.2 10x1 + Ø 10,2
H 293	60	275	-
H 293-12	60	275	n.2 10x1 + Ø 12,2





H.149



H.150



H.213



H.214



H.212

ARTICOLO ITEM		L	H	FILETTO THREAD
H 149	▽	210	170	n.2 10x1
H 150	▽	150	115	n.2 10x1
H 212	▽	220	150	n.2 10x1
H 213	▽	175	130	n.2 10x1
H 214	▽	140	90	n.2 10x1



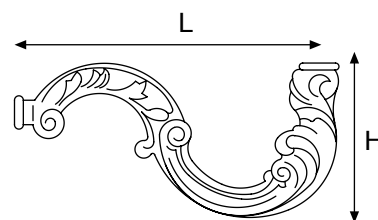
H.103



H.104



H.105



ARTICOLO ITEM		L	H	FILETTO THREAD
H 103	▽	250	130	n.2 10x1
H 104	▽	200	100	n.2 10x1
H 105	▽	145	75	n.2 10x1



H.111



H.110



H.169



H.253

ARTICOLO ITEM		L	H	FILETTO THREAD
H 110	▽	210	110	n.2 10x1
H 111	▽	145	75	n.2 10x1
H 169	▽	265	140	n.2 10x1
H 253	▽	310	206	n.2 10x1



H.66



H.67

ARTICOLO ITEM		L	H	FILETTO THREAD
H 66	▽	200	90	n.2 10x1
H 67	▽	135	60	n.2 10x1



H.235



H.352



H.315



H.318

ARTICOLO ITEM		L	H	FILETTO THREAD
H 235	▽	175	110	n.2 10x1
H 315	▽	100	60	n.2 10x1
H 318	▽	115	70	n.2 10x1
H 352	▽	115	70	n.2 10x1



H.159

H.160

ARTICOLO ITEM		L	H	FILETTO THREAD
H 159	▽	160	70	n.2 10x1
H 160	▽	190	100	n.2 10x1
H 242	▽	170	160	n.2 10x1
H 244	▽	165	160	n.2 10x1
H 277	▽	120	110	n.2 10x1



H.277



H.242



H.244

ARTICOLO ITEM	L	H	FILETTO THREAD
H 217	165	175	n.2 10x1
H 232	135	125	n.2 10x1
H 333	175	160	n.2 10x1



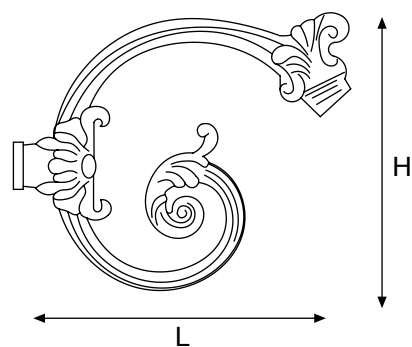
H.232

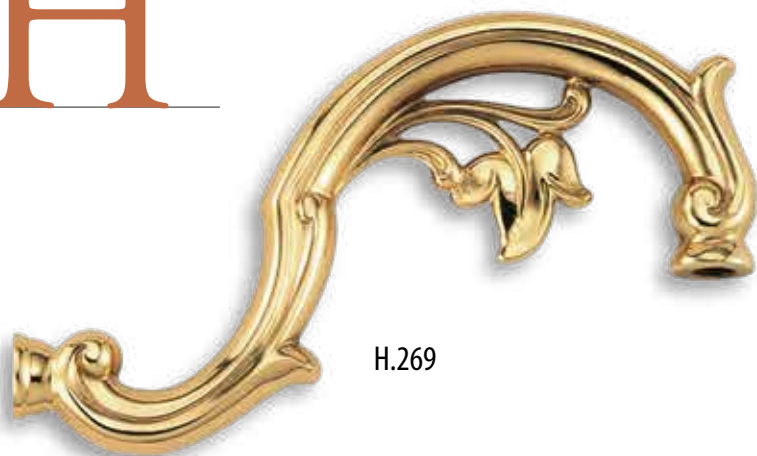


H.217



H.333

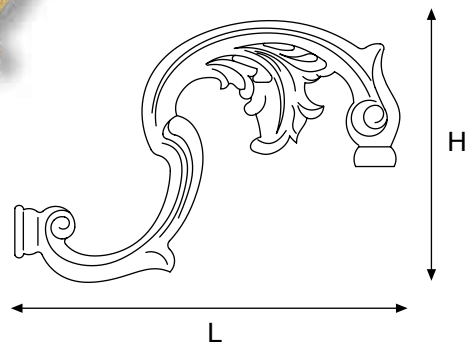




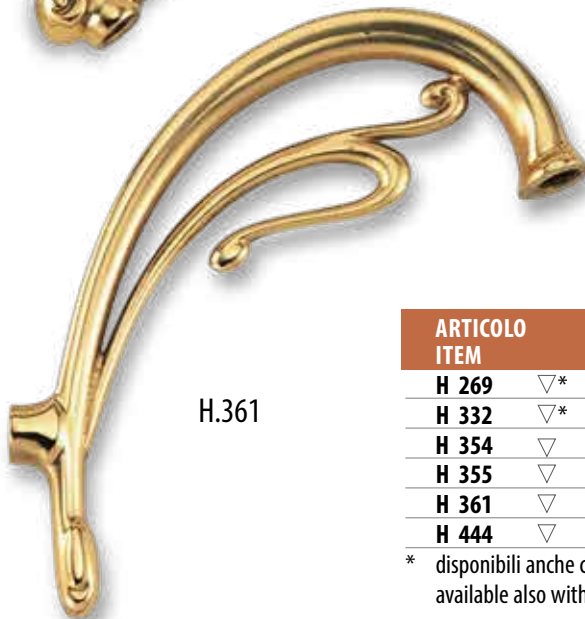
H.269



H.332



H.354



H.361

ARTICOLO ITEM		L	H	FILETTO THREAD
H 269	▽*	160	110	n.2 10x1
H 332	▽*	120	100	n.2 10x1
H 354	▽	140	170	n.2 10x1
H 355	▽	100	135	n.2 10x1
H 361	▽	120	150	n.2 10x1
H 444	▽	130	130	n.2 10x1

* disponibili anche con tubo interno pag 196
available also with internal tube pag 196



H.355



H.444



ARTICOLO ITEM		L	H	FILETTO THREAD
H 367	▽	122	95	n.2 10x1
H 368	▽	165	120	n.2 10x1
H 413	▽	165	145	n.2 10x1
H 416	▽	120	100	n.2 10x1



H



H.478



H.477



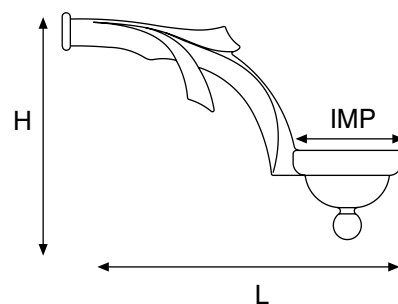
H.436



H.435

ARTICOLO ITEM		L	H	FILETTO THREAD
H 435*	▽	135	90	n.2 10x1
H 436*	▽	160	105	n.2 10x1
H 477	▽	140	140	n.2 10x1
H 478	▽	175	175	n.2 10x1

* Con perno anti rotazione / With counter-rotation-pin



ARTICOLO ITEM		L	H	IMP	FILETTO THREAD
H 434	▽	165	120	Ø 57,2	n.2 10x1
H 452	▽	125	95	-	n.2 10x1



H.452 (IN 3 PEZZI)



H.452



dx



SX

H



H.21



H.22



H.23



H.24

ARTICOLO ITEM		L	H	FILETTO THREAD
H 21	☐	255	100	n.2 10x1
H 22	☐	215	85	n.2 10x1
H 23	☐	175	70	n.2 10x1
H 24	☐	125	55	n.2 10x1



H.25
H.25-12



H.379



H.26



H.27

ARTICOLO ITEM		L	H	IMPOSTA COUNTERSINK	FILETTO THREAD
H 25	☐	155	200	10,2	n.1 10x1
H 25-12	☐	155	200	12,2	n.1 10x1
H 26	☐	110	175	10,2	n.1 10x1
H 27	☐	90	130	10,2	n.1 10x1
H 379	☐	105	180	12,2	n.1 10x1
H 426	☐	80	95	-	n.2 10x1
H 432	☐	55	65	-	n.2 10x1
H 432-C		55	65	-	n.2 10x1 ciechi



H.432
H.432-C



H.426

H



H.331



H.131



H.118

ARTICOLO ITEM		L	H	FILETTO THREAD
H 118	☐	220	145	n.2 10x1
H 131	☐	265	190	n.2 10x1
H 331	☐	325	235	n.2 10x1



H.119

ARTICOLO ITEM		L	H	FILETTO THREAD
H 119	☐	195	140	n.2 10x1
H 132	☐	160	115	n.2 10x1
H 268	☐	118	108	n.2 10x1



H.132



H.268



GHIDINI
GIUSEPPE BOSCO



H.365



H.154



H.234

ARTICOLO ITEM		L	H	IMPOSTA COUNTERSINK	FILETTO THREAD
H 154	☐	350	225	-	n.2 10x1
H 234	☐	225	160	-	n.2 10x1
H 365	☐	140	160	18,2	n.1 10x1

H



H.127



H.126



H.125

ARTICOLO ITEM		L	H	FILETTO THREAD
H 125	☐	290	120	n.2 10x1
H 126	☐	200	85	n.2 10x1
H 127	☐	135	60	n.2 10x1



H.219



H.220



H.221

ARTICOLO ITEM		L	H	FILETTO THREAD
H 219	☐	155	85	n.2 10x1
H 220	☐	220	105	n.2 10x1
H 221	☐	275	140	n.2 10x1

H

ARTICOLO ITEM		L	H	FILETTO THREAD
G 7	Torn.	32	47	n.1 10x1
H 203	☐	225	180	n.2 10x1
H 205*	☐	310	590	n.2 10x1

(*) in due pezzi / in two pieces





H.202

G.7

ARTICOLO ITEM		L	H	FILETTO THREAD
G 7	Torn.	32	47	n.1 10x1
H 202*	☐	420	260	n.2 10x1
H 204*	☐	320	500	n.2 10x1

(*) in due pezzi / in two pieces



H.204

H



H.200



H.198



H.189

ARTICOLO ITEM		L	H	FILETTO THREAD
H 189	☐	205	200	n.2 10x1
H 198	☐	155	140	n.2 10x1
H 200	☐	240	190	n.2 10x1

ARTICOLO ITEM		L	H	FILETTO THREAD
H 254	☐	225	215	n.2 10x1
H 322	☐	150	145	n.2 10x1
H 351	☐	260	250	n.2 10x1



H.351



H.254



H.322

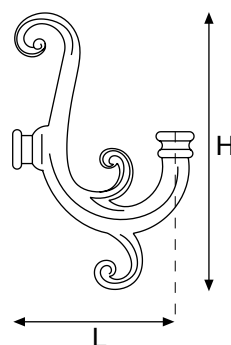
H



H.246



H.247



H.255



H.289

ARTICOLO ITEM		L	H	FILETTO THREAD
H 246	☐	145	125	n.2 10x1
H 247	☐	215	195	n.2 10x1
H 255	☐	90	100	n.2 10x1
H 289	☐	85	155	n.2 10x1

ARTICOLO ITEM		L	H	FILETTO THREAD
H 298	☐	215	80	n.2 10x1
H 299	☐	216	160	n.2 10x1
H 320	☐	140	130	n.2 10x1
H 321	☐	180	160	n.2 10x1
H 336	☐	140	100	n.2 10x1



H.298



H.336



H.299



H.321



H.320

H



H.261



H.263



H.264

ARTICOLO ITEM		L	H	FILETTO THREAD
H 261		240	180	n.2 10x1
H 263		200	130	n.2 10x1
H 264		150	120	n.2 10x1



GHIDINI
GIUSEPPE BOSCO



H.388



H.389

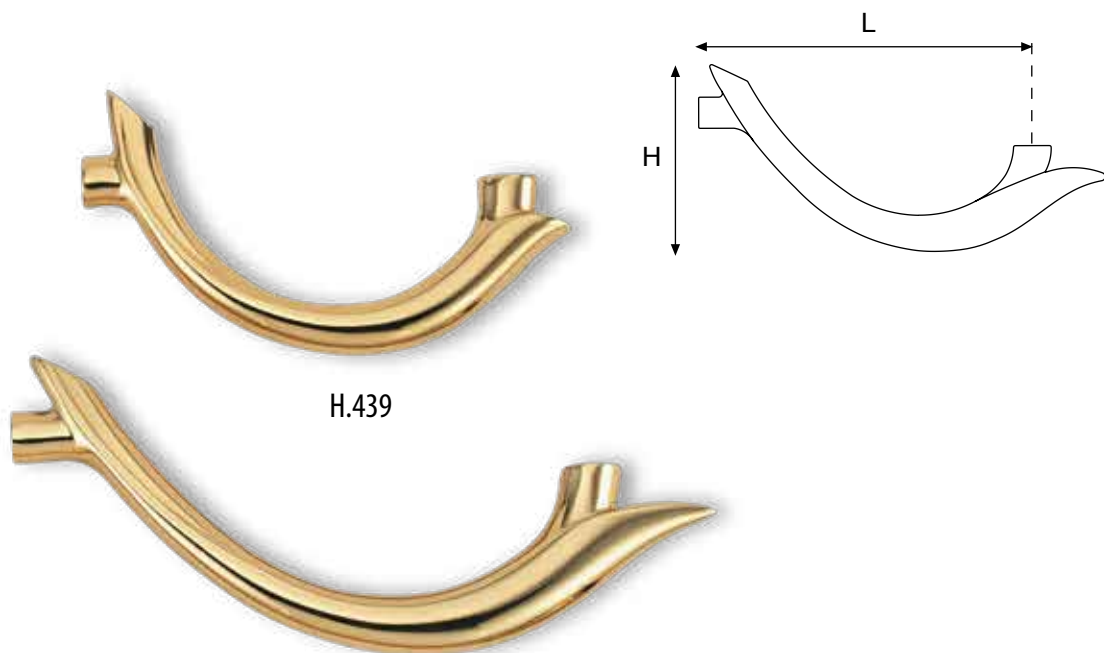


H.408



H.515

ARTICOLO ITEM		L	H	FILETTO THREAD
H 388	☐	165	55	n.2 10x1
H 389	☐	215	70	n.2 10x1
H 408	☐	270	80	n.2 10x1
H 515	☐	360	100	n.2 10x1



H.439



H.422

ARTICOLO ITEM		L	H	FILETTO THREAD
H 422	☐	170	100	n.2 10x1
H 439	☐	120	86	n.2 10x1
H 446	☐	245	120	n.2 10x1
H 447	☐	360	195	n.2 10x1



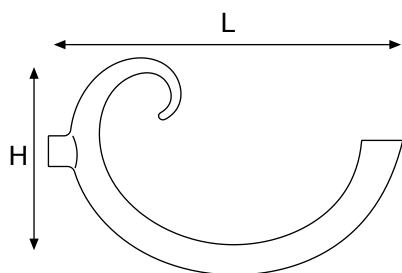
H.446

H.447

H.362



H.363



H.371



H.372



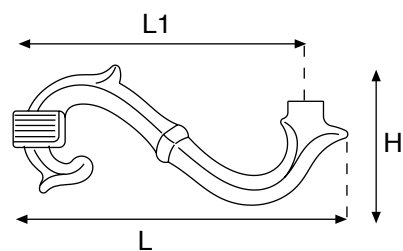
H.366



ARTICOLO ITEM		L	L1	H	FILETTO THREAD
H 362	☐	125	115	80	n.2 10x1
H 363	☐	170	160	110	n.2 10x1
H 366	☐	320	280	185	n.2 10x1
H 371	☐	180	160	105	n.2 10x1
H 372	☐	255	220	130	n.2 10x1



H.396



H.397



H.398

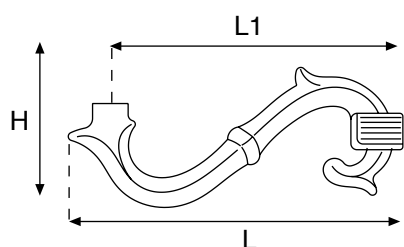


H.399

ARTICOLO ITEM		L	L1	H	FILETTO THREAD
H 396	☐	180	160	75	n.2 10x1
H 397	☐	235	210	115	n.2 10x1
H 398	☐	285	260	120	n.2 10x1
H 399	☐	365	340	145	n.2 10x1



H.402



ARTICOLO ITEM		L1	L	H	FILETTO THREAD
H 400	☐	170	200	100	n.2 10x1
H 401	☐	220	260	120	n.2 10x1
H 402	☐	280	330	155	n.2 10x1



H.401



H.400



H.466



H.467

ARTICOLO ITEM		L1	L	H	FILETTO THREAD
H 466	☐	155	185	50	n.2 10x1
H 467	☐	205	245	65	n.2 10x1
H 468	☐	280	325	75	n.2 10x1
H 469	☐	365	405	105	n.2 10x1



H.468



H.469

H



H.286

ARTICOLO ITEM		L	H	FILETTO THREAD
H 286	☐	285	185	n.2 10x1
H 369 (*)	☐	160	105	n.2 10x1
H 370 (*)	☐	120	80	n.2 10x1
H 430	☐	62	70	n.2 10x1



H.369



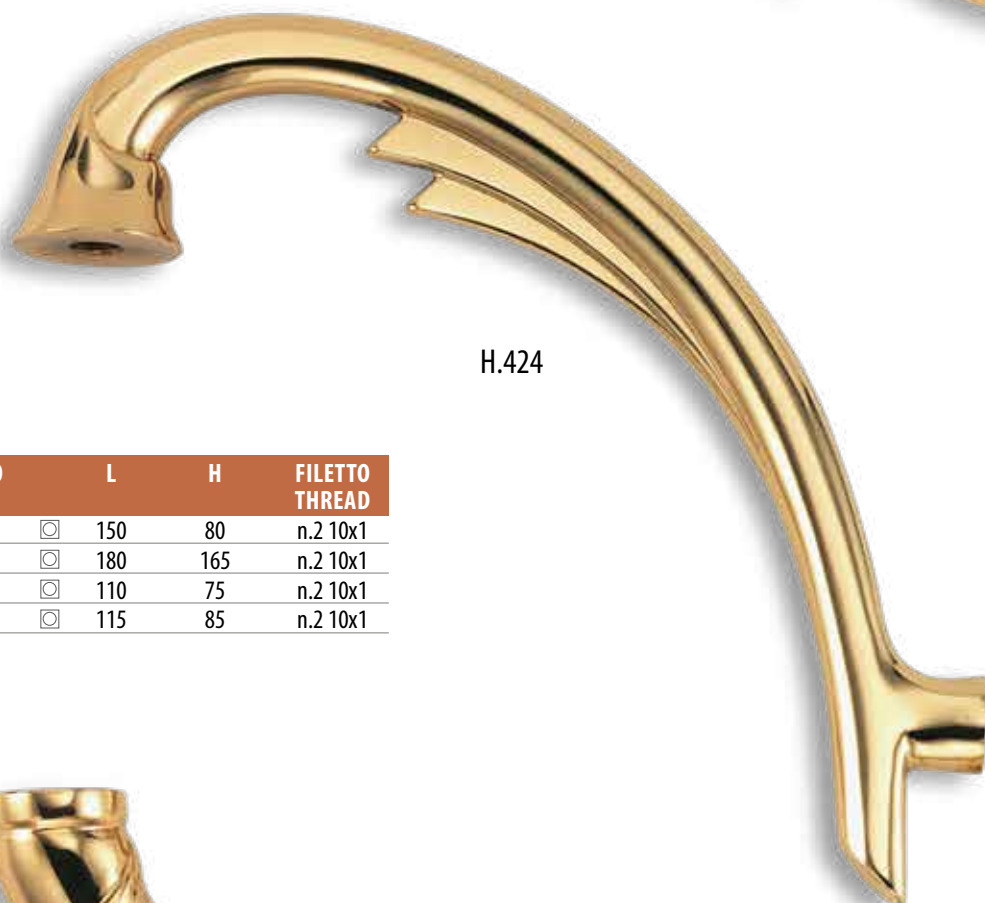
H.370



H.430



H.428



H.424

ARTICOLO ITEM		L	H	FILETTO THREAD
H 373	☐	150	80	n.2 10x1
H 424	☐	180	165	n.2 10x1
H 427	☐	110	75	n.2 10x1
H 428	☐	115	85	n.2 10x1



H.373



H.427

H



H.462



H.461



H.460

ARTICOLO ITEM		L	H	FILETTO THREAD
H 460	☐	165	100	n.2 10x1
H 461	☐	210	135	n.2 10x1
H 462	☐	265	170	n.2 10x1



H.276



H.307

ARTICOLO ITEM		L	H	FILETTO THREAD
H 276		175	180	n.2 10x1
H 288		225	240	n.2 10x1
H 307		120	120	n.2 10x1
H 548		300	330	n.2 10x1



H.288



H.548

H.190



H.495



H.183



H.440



H.431



ARTICOLO ITEM		L	H	FILETTO THREAD
H 183	☐	125	115	n.2 10x1
H 190	☐	185	210	n.2 10x1
H 495	☐	135	165	n.2 10x1
H 431	☐	190	70	n.2 10x1
H 440	☐	110	50	n.2 10x1



H.506



H.194



H.162



H.494

ARTICOLO ITEM		L	H	FILETTO THREAD
H 162	☐	160	170	n.2 10x1
H 194	☐	120	140	n.2 10x1
H 494	☐	210	230	n.2 10x1
H 506	☐	85	95	n.2 10x1

ARTICOLO ITEM		L	H	FILETTO THREAD
H 445	☐	310	120	n.2 10x1
H 458	☐	150	60	n.2 10x1
H 459	☐	220	90	n.2 10x1



H.252



H.256



ARTICOLO ITEM		L	H	FILETTO THREAD
H 249	☐	180	165	n.2 10x1
H 252	☐	75	75	n.2 10x1
H 256	☐	85	60	n.2 10x1
H 257	☐	185	170	n.2 10x1
H 258	☐	122	122	n.2 10x1

H.249



H.258



H.257



H

H.410
H.410 FIL



H.414
H.414 FIL



H.412



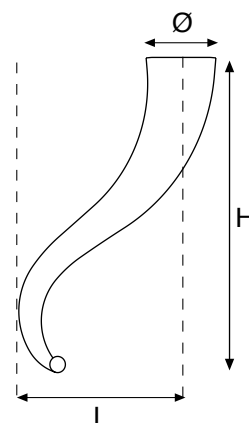
H.411
H.411 FIL



H.415
H.415 FIL



ARTICOLO ITEM	L	H	Ø SUPERIORE Ø TOP	FILETTO THREAD
H 410	100	190	40	n.1 10x1
H 410 fil	100	190	40	n.2 10x1
H 411	100	190	40	n.1 10x1
H 411 fil	100	190	40	n.2 10x1
H 412	100	190	40	n.1 10x1
H 414	70	130	29	n.1 10x1
H 414 fil	70	130	29	n.2 10x1
H 415	70	130	29	n.1 10x1
H 415 fil	70	130	29	n.2 10x1





H.463



H.465

ARTICOLO ITEM	L	H	Ø SUPERIORE Ø TOP	FILETTO THREAD
H 451	135	95	48	n.2 10x1
H 463	150	190	50	n.2 10x1
H 465	95	150	50	n.2 10x1



H.451



H.514



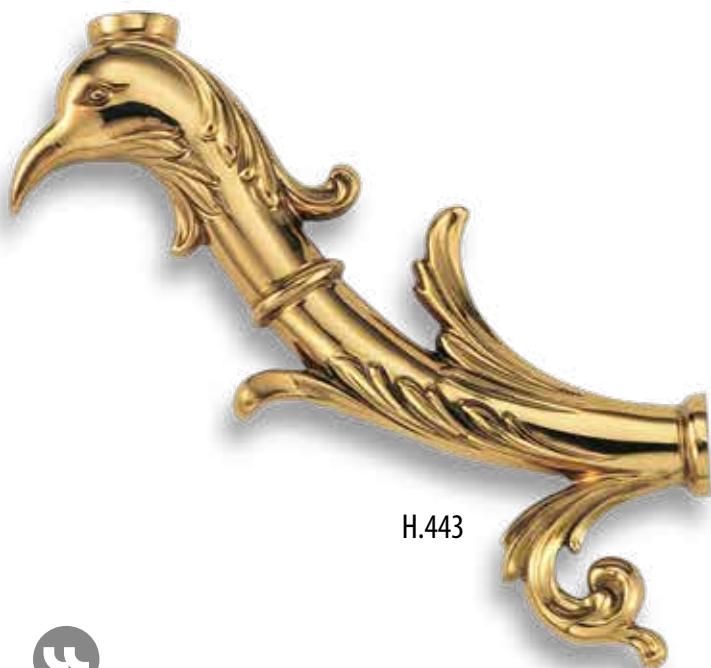
H.442



Z.248



H.456



H.443

ARTICOLO ITEM		L	H	FILETTO THREAD
H 442	☐	85	140	n.2 10x1
H 443	☐	115	145	n.2 10x1
H 456	☐	155	160	n.2 10x1
H 514	☐	180	130	n.2 10x1
Z 248		60	35	Imposta mm 50



H.453



H.454



H.455



H.457

ARTICOLO ITEM		L	H	FILETTO THREAD
H 453	☐	75	50	n.2 10x1
H 454	☐	80	65	n.2 10x1
H 455	☐	82	55	n.2 10x1
H 457	☐	70	45	n.2 10x1
H 513	☐	110	75	n.2 10x1

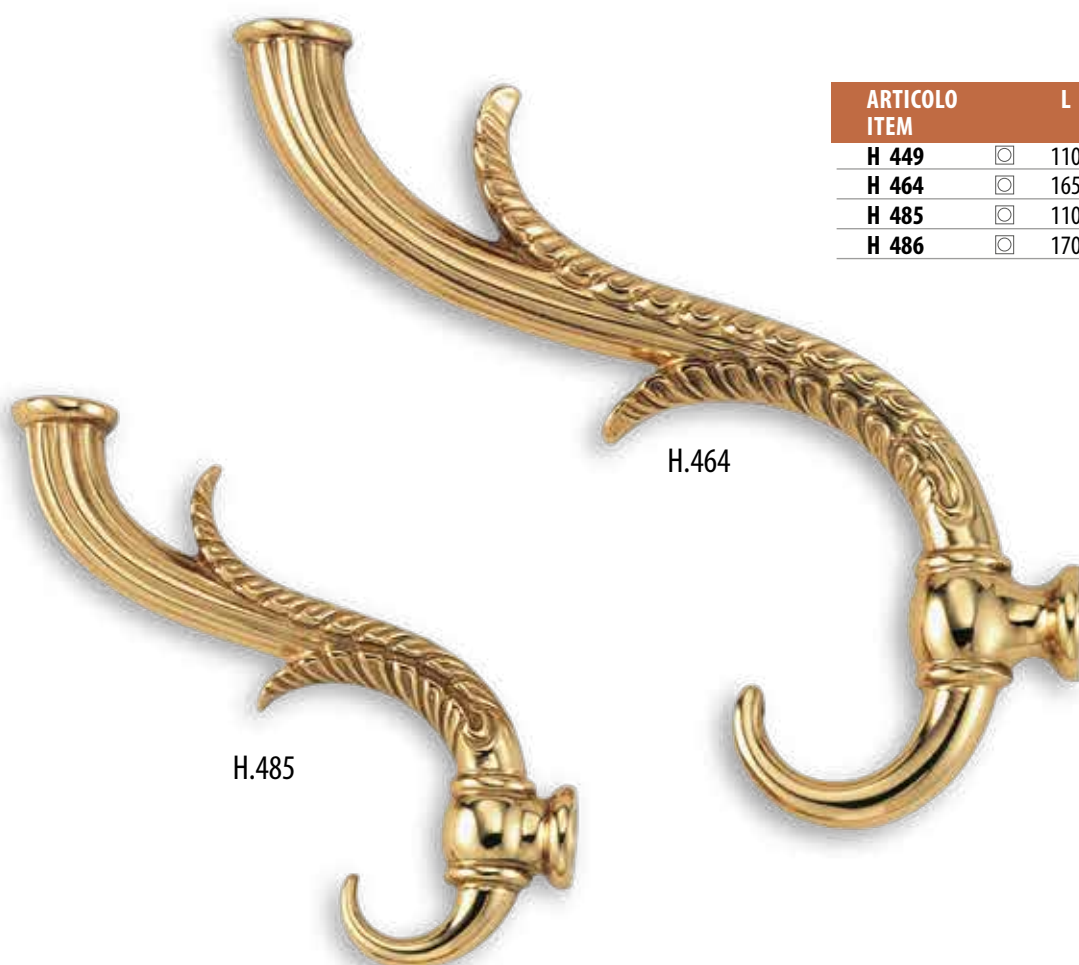


H.513



H.449

H.486



H.464

H.485

ARTICOLO ITEM		L	H	FILETTO THREAD
H 449	☐	110	86	n.1 10x1
H 464	☐	165	160	n.2 10x1
H 485	☐	110	110	n.2 10x1
H 486	☐	170	140	n.2 10x1



H.500



H.496

ARTICOLO ITEM		L	H	FILETTO THREAD
H 496	☐	L.V.	180	160
H 497	▽	L.V.	180	160
H 500	☐	L.V.	220	210

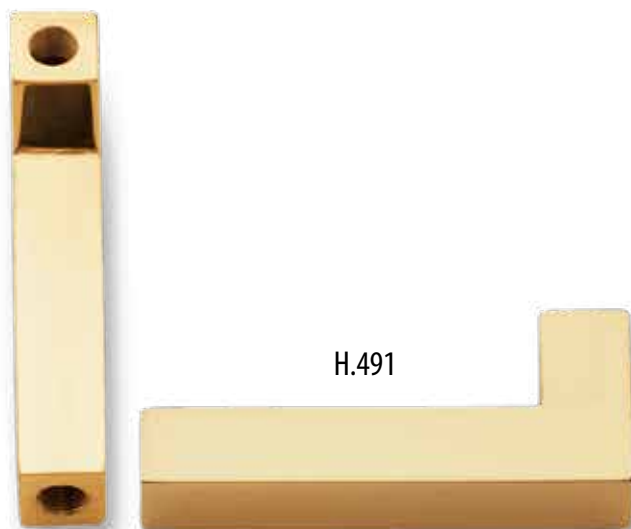
Vedi anche foglie a pag. 409 / See also leaves on page n. 475



H.497



H.492



H.491



H.493



ARTICOLO ITEM	L	H	IMPOSTA TOP COUNTERSINK	FILETTO THREAD	PROFILO
H 491	95	40	-	n.2 10x1	□
H 492	95	40	-	n.2 10x1	○
H 493	95	40	-	n.2 10x1	□
Z 314	106	45	39	n.1 10x1 + 2 M3	
Z 315	106	45	39	n.1 10x1 + 2 M3	



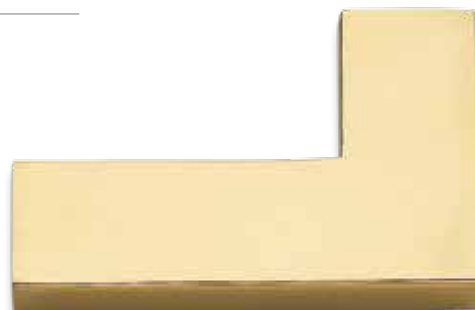
Z.314



Z.315

H

ARTICOLO ITEM	MISURE DIMENSIONS	FILETTO THREAD
H 503 FF 	93x60x14	n.2 10x1
H 504 FF 	143x60x14	n.2 10x1
H 505 FF 	193x60x14	n.2 10x1



H.503 FF

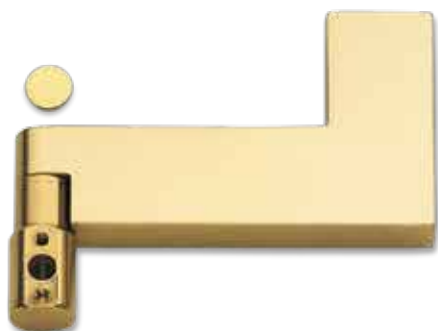


H.504 FF



H.505 FF

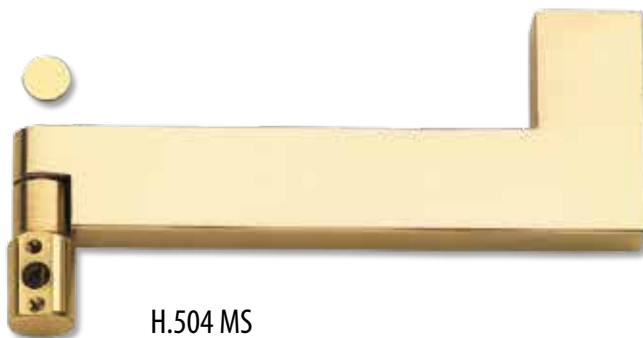
H



H.503 MS



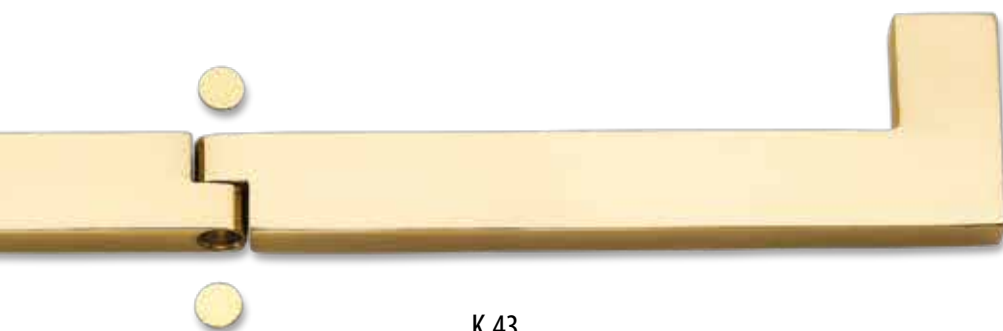
ARTICOLO ITEM	MISURE DIMENSIONS	FILETTO THREAD
H 503 MS	105x80x14	M4 + 10x1
H 504 MS	155x80x14	M4 + 10x1
H 505 MS	205x80x14	M4 + 10x1



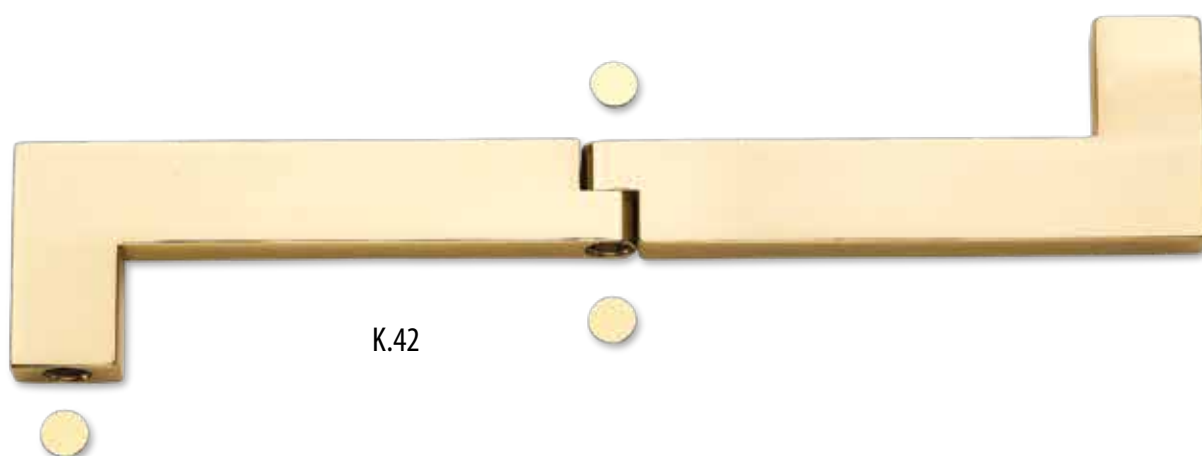
H.504 MS



H.505 MS



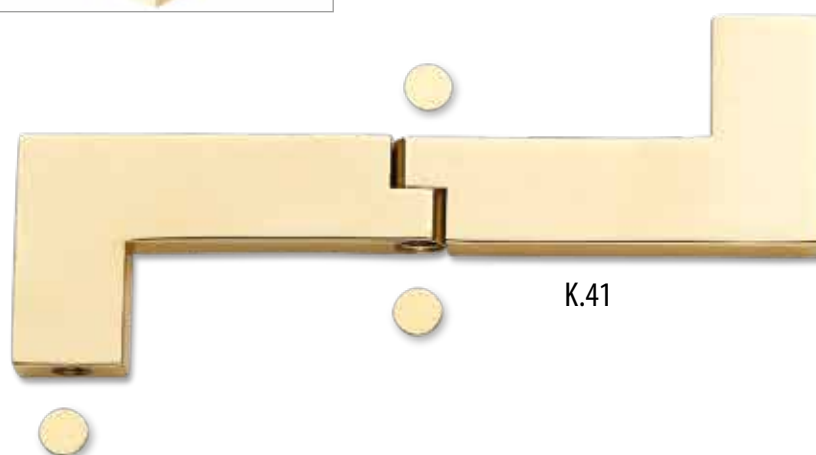
K.43



K.42



ARTICOLO ITEM		MISURE DIMENSIONS	FILETTO THREAD
K 41	☐	195x90x14	M4 + 10x1
K 42	☐	300x90x14	M4 + 10x1
K 43	☐	395x90x14	M4 + 10x1



K.41

H



K.46



4158



Z.329



Z.328

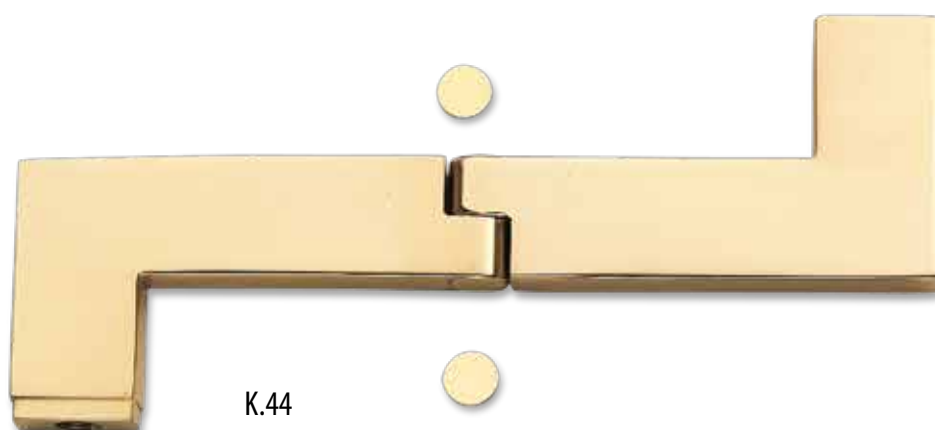
ARTICOLO ITEM		MISURE DIMENSIONS	
Z 328	☐	90 x 27 x 14	
Z 329	☐	58 x 58 x 14	
4158		1200 x 27,4 x 14	TUBO/TUBE



ARTICOLO ITEM		MISURE DIMENSIONS	FILETTO THREAD
K 44	☐	195x90x14	n.2 10x1
K 45	☐	300x90x14	n.2 10x1
K 46	☐	395x90x14	n.2 10x1



K.45



K.44



H.508



H.507



H.509



H.511

H.510

H.512

ARTICOLO ITEM		MISURE DIMENSIONS	FILETTO THREAD
H 507	☐	115x95	n.2 10x1
H 508	☐	195x145	n.2 10x1
H 509	☐	285x205	n.2 10x1
H 510	☐	400x260	n.2 10x1
H 511	☐	525x370	n.2 10x1
H 512	☐	100x320	n.2 10x1



H.517



H.518



H.519

ARTICOLO ITEM		L	H	FILETTO THREAD
H 517	☐	95	88	n.2 10x1
H 518	☐	150	90	n.2 10x1
H 519	☐	235	125	n.2 10x1



H.521

ARTICOLO ITEM	L	H	FILETTO	THREAD
H 520	☐	300	140	n.2 10x1
H 521	☐	120	295	n.2 10x1



H.520



H.524



H.525



H.528



ARTICOLO ITEM		L	H	FILETTO THREAD
H 522	☐	155	100	n.2 10x1
H 523	☐	210	140	n.2 10x1
H 524	☐	230	100	n.2 10x1
H 525	☐	310	140	n.2 10x1
H 526	☐	125	290	n.2 10x1
H 527	☐	95	83	n.2 10x1
H 528	☐	400	180	n.2 10x1
H 529	☐	515	215	n.2 10x1



H.522



H.523



H.529



H.526



H.527



H.536



H.537



H.540

ARTICOLO ITEM		L	H	FILETTO THREAD
H 536	☐	110	135	n.2 10x1
H 537	☐	185	215	n.2 10x1
H 540	☐	245	270	n.2 10x1
H 541	☐	195	120	n.2 10x1
H 542	☐	290	185	n.2 10x1
H 547	☐	120	95	n.2 10x1



H.547



H.541



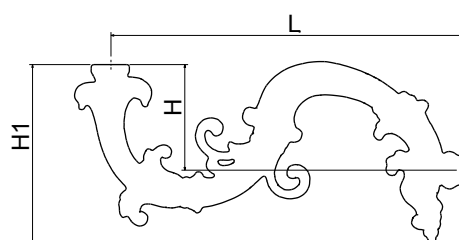
H.542

H

ARTICOLO ITEM		L	H1	H	FILETTO THREAD
H 554	☐	150	80	50	n.2 10x1
H 555	☐	210	95	65	n.2 10x1
H 556	☐	300	155	58	n.2 10x1



H.554

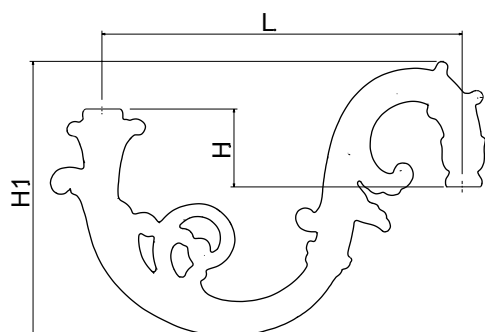


H.555



H.556

ARTICOLO ITEM		L	H1	H	FILETTO THREAD
H 557	☐	150	105	37	n.2 10x1
H 558	☐	205	160	45	n.2 10x1
H 559	☐	310	230	60	n.2 10x1



H.557



H.558

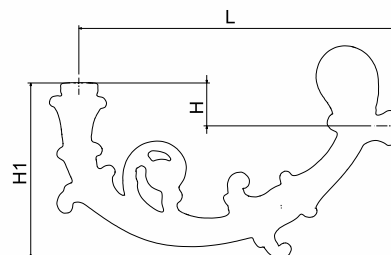


H.559

ARTICOLO ITEM		L	H1	H	FILETTO THREAD
H 551	☐	131	87	15	n.2 10x1
H 552	☐	198	135	28	n.2 10x1
H 553	☐	295	165	40	n.2 10x1



H.551



H.552



H.553





Ⓑ

Ⓒ

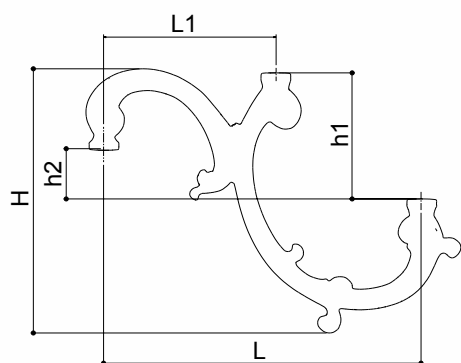
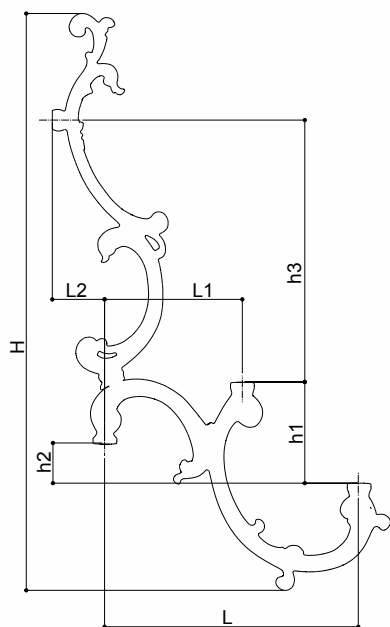


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H



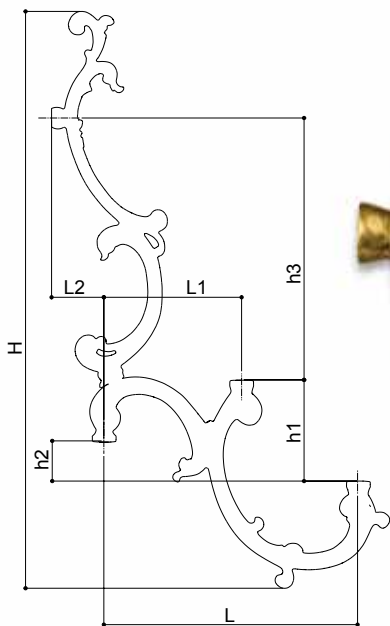
H.566



H.567

ARTICOLO ITEM		L	L1	L2	H	H1	H2	H3	FORI/FILETTI HOLES/THREAD
H 566	(•)	234	127	44	530	94	38	240	n°4 10x1
H 567	(•)	234	127	-	195	94	38	-	n°3 10x1

(•) Not available for USA market



ARTICOLO ITEM		L	H	FORI/FILETTI HOLES/THREAD
H 565	(•)	48	118	n°2 10x1
H 568	(•)	64	148	n°2 10x1

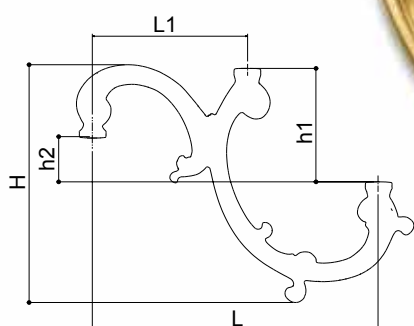
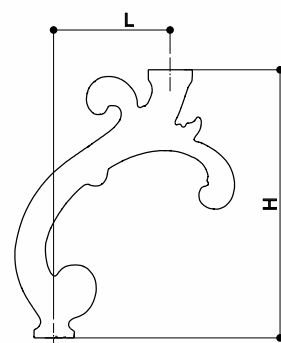
(•) Not available for USA market

ARTICOLO ITEM		L	L1	L2	H	H1	H2	H3	FORI/FILETTI HOLES/THREAD
H 569	(•)	295	160	64	670	94	47	303	n°4 10x1
H 570	(•)	295	160	-	248	117	47	-	n°3 10x1

(•) Not available for USA market



H.569





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B



E

H





GHIDINI
GIUSEPPE BOSCO

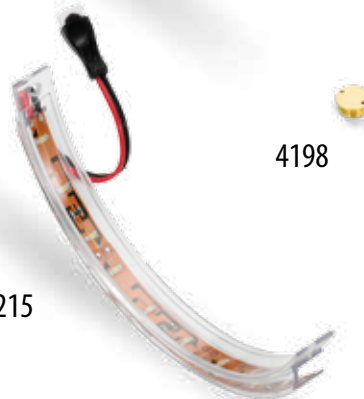
H.530



H.530-A



4198



4215



4217



4219



ARTICOLO ITEM	L	H	FORI/FILETTI HOLES/THREADS
H.530*	160	89	n.3 10x1
H.530-A*	160	89	n.3 10x1 + 2 M3
4198	12	6	Tappo/Cup 10x1
4215	copertura trasparente + 9 SMD LED 12V		
4217	Solo copertura trasparente - Only transparent cover		
4219	Alimentatore / Ballast 4W 12V 350mA (n.1 enough for n.6 4215 or n.5 4216)		

* Fornito con copertura e n.1 tappo filettato / * Supplied with cover and n.1 threaded cup

ARTICOLO ITEM	L	H	FORI/FILETTI HOLES/THREADS
H.531*	220	120	n.3 10x1
H.531-A*	220	120	n.3 10x1 + 2 M3
H.532	44	22	In due pezzi/pieces 10x1
4216	copertura trasparente + 12 SMD LED 12V		
4218	Solo copertuta trasparente - Only transparent cover		
4219	Alimentatore / Ballast 4W 12V 350mA (n.1 enough for n.6 4215 or n.5 4216)		
* Fornito con copertura e n.1 tappo filettato / * Supplied with cover and n.1 threaded cup			

H.531

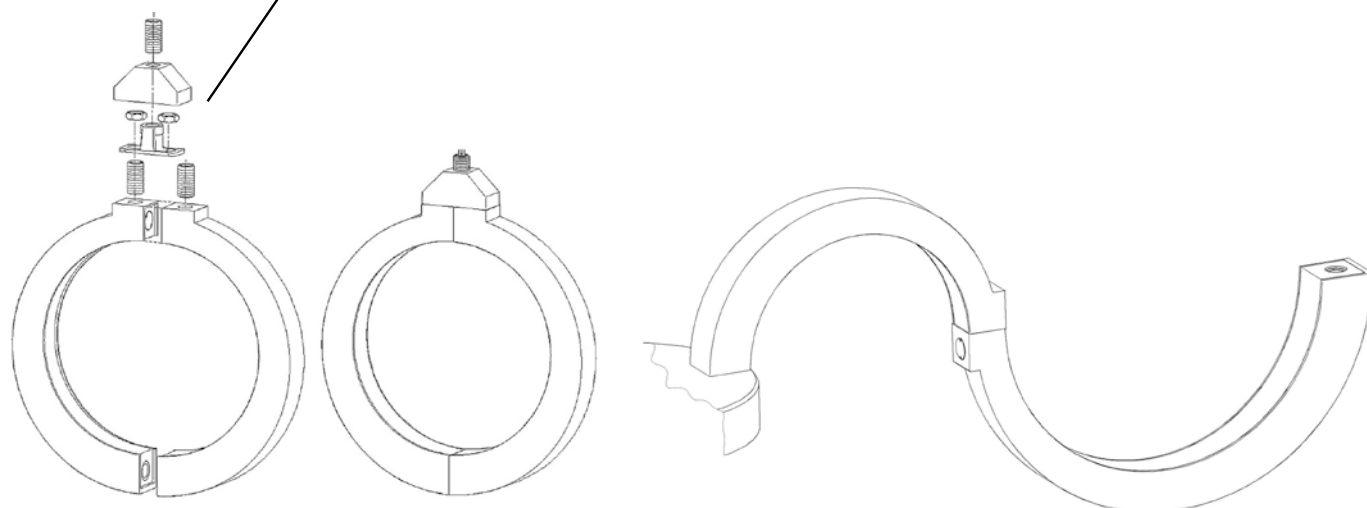
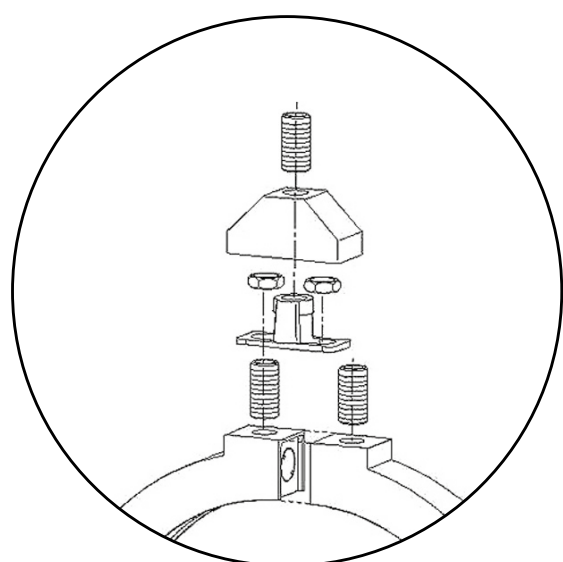
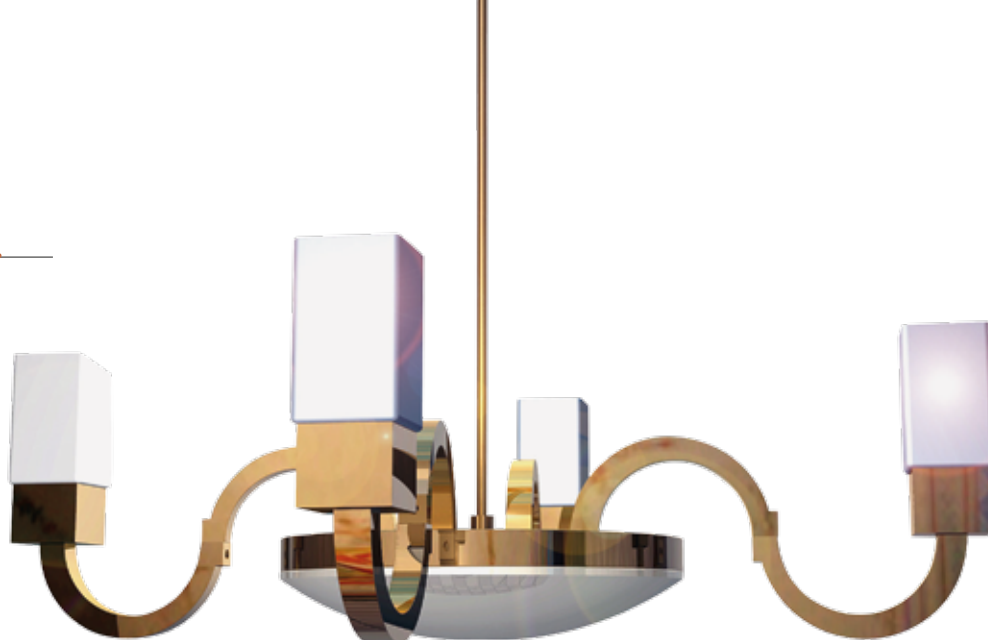
H.531-A

H.532

4216

4218

H



4201

Z.354

H.530-A
4215



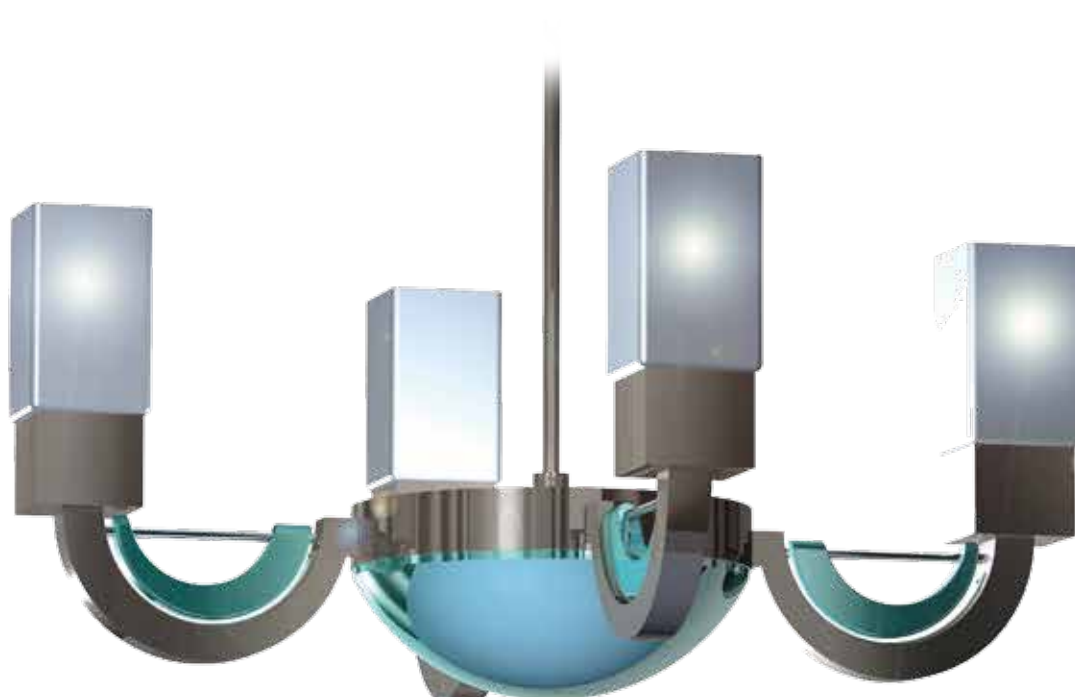
R.63



R.158

H.530-A

R.157



H



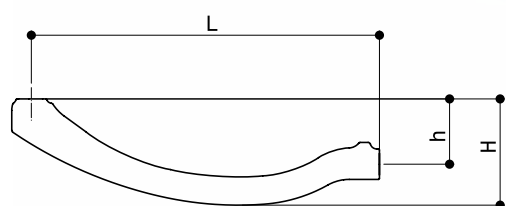
H.564



H.560



H.561



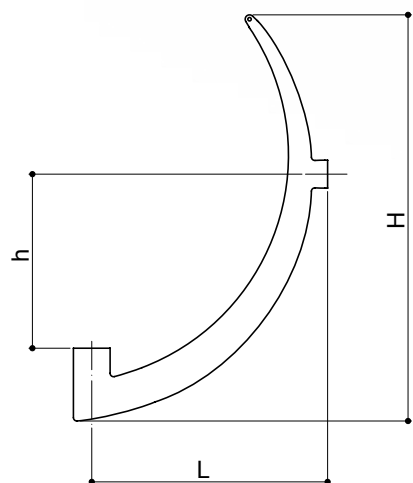
ARTICOLO ITEM	L	H	h	FORI/FILETTI HOLES/THREAD
H 560	160	49	30	n°2 10x1
H 561	220	65	40	n°2 10x1
H 562	135,5	234	100	n°2 13x1
H 563	162,5	291	125	n°2 13x1
H 564	127	47	30	n°2 10x1

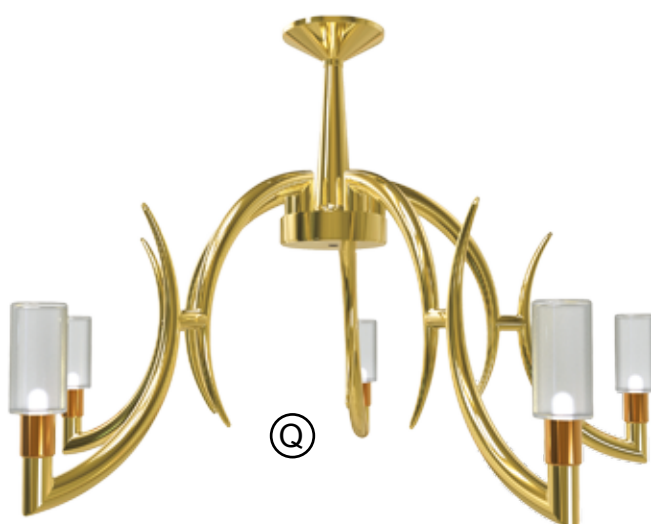


H.562



H.563





H



H.571



H.572



H.573



H.574

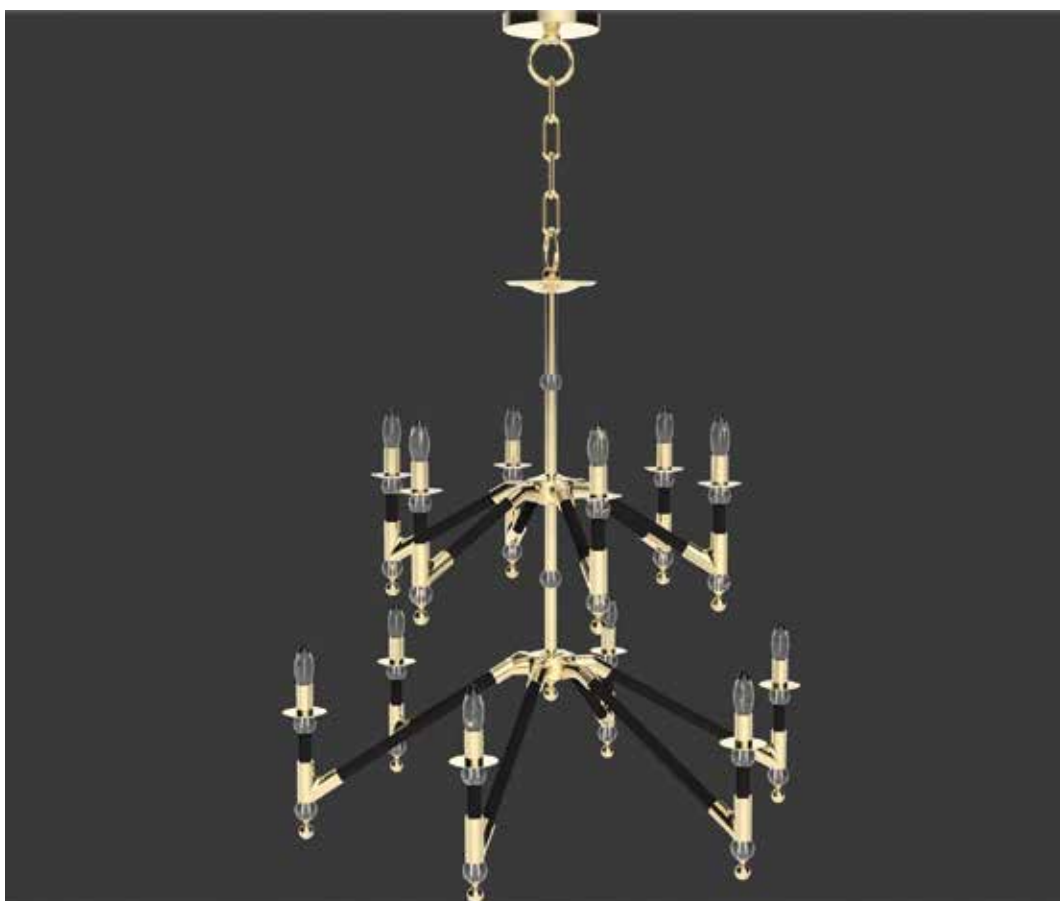
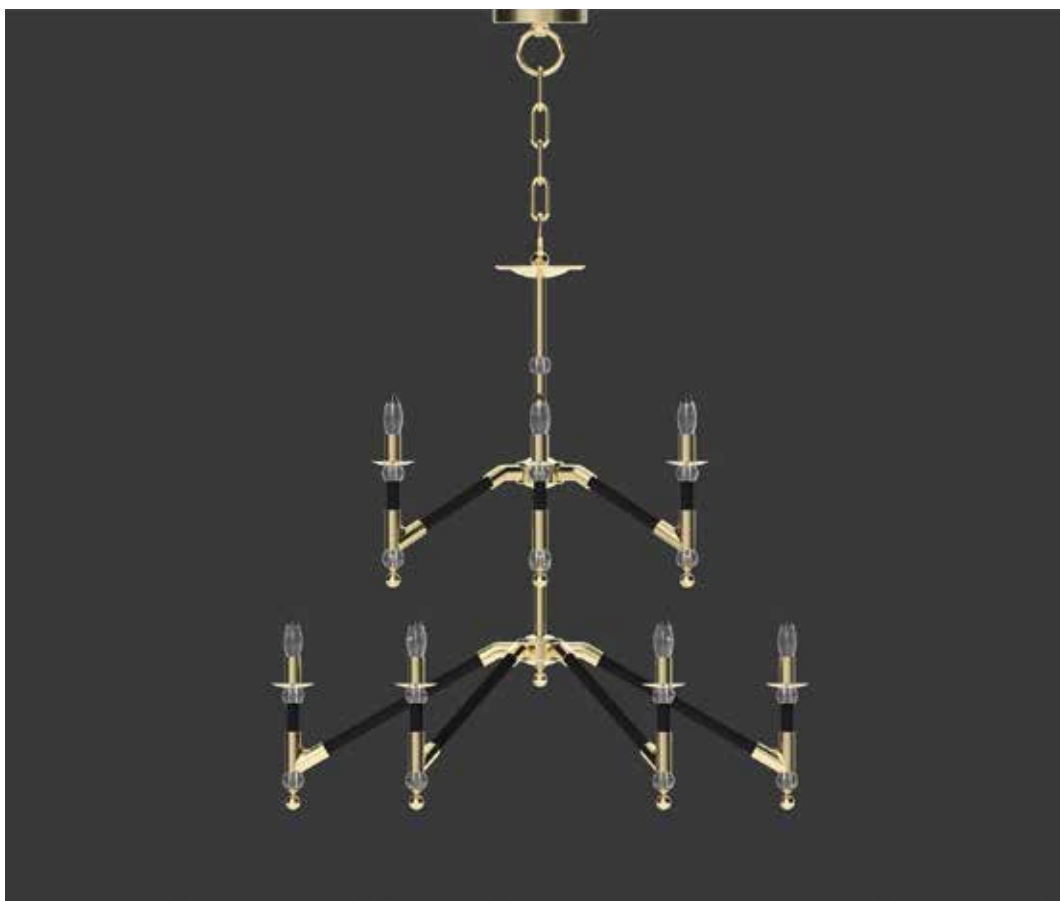


H.575

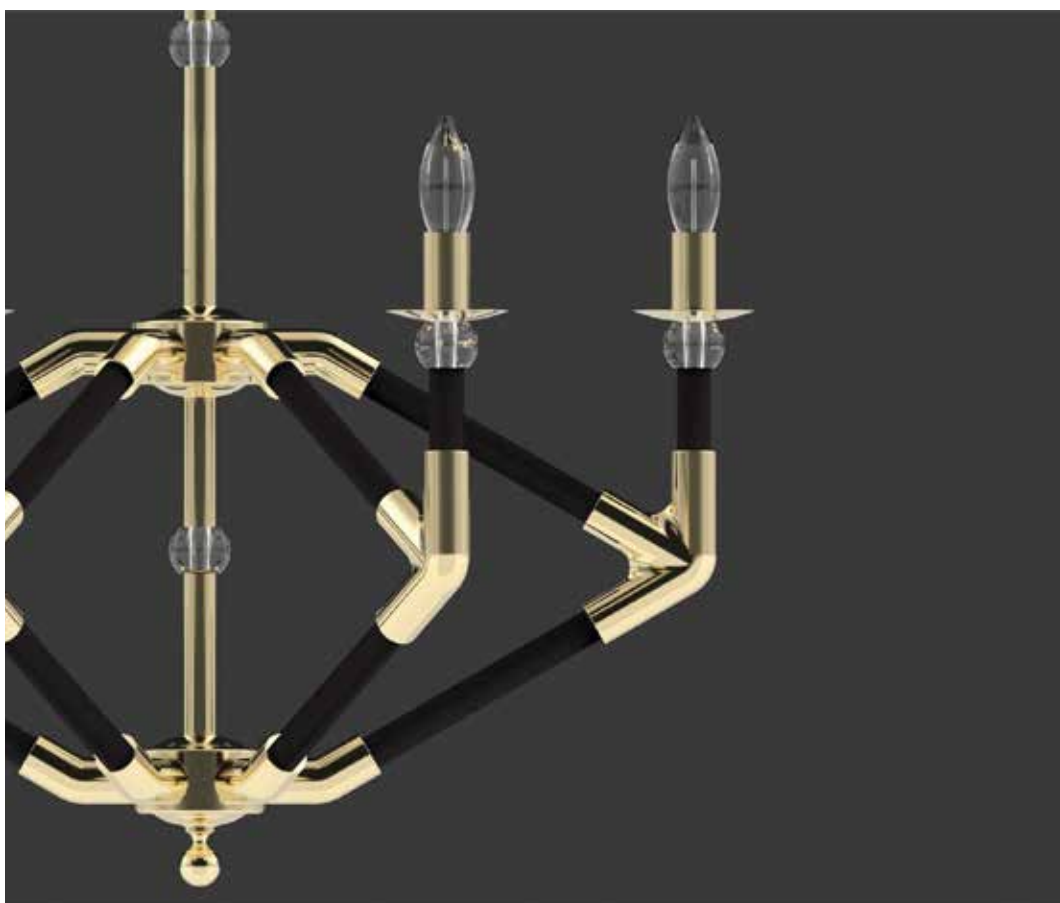
ARTICOLO ITEM	INCL.	Ø	FORI/FILETTI HOLES/THREAD
H 571	150°	18	n.2 10x1
H 572	120°	18	n.3 10x1
H 573	45°	18	n.2 10x1
H 574	120°	18	n.3 10x1
H 575	60°	18	n.3 10x1

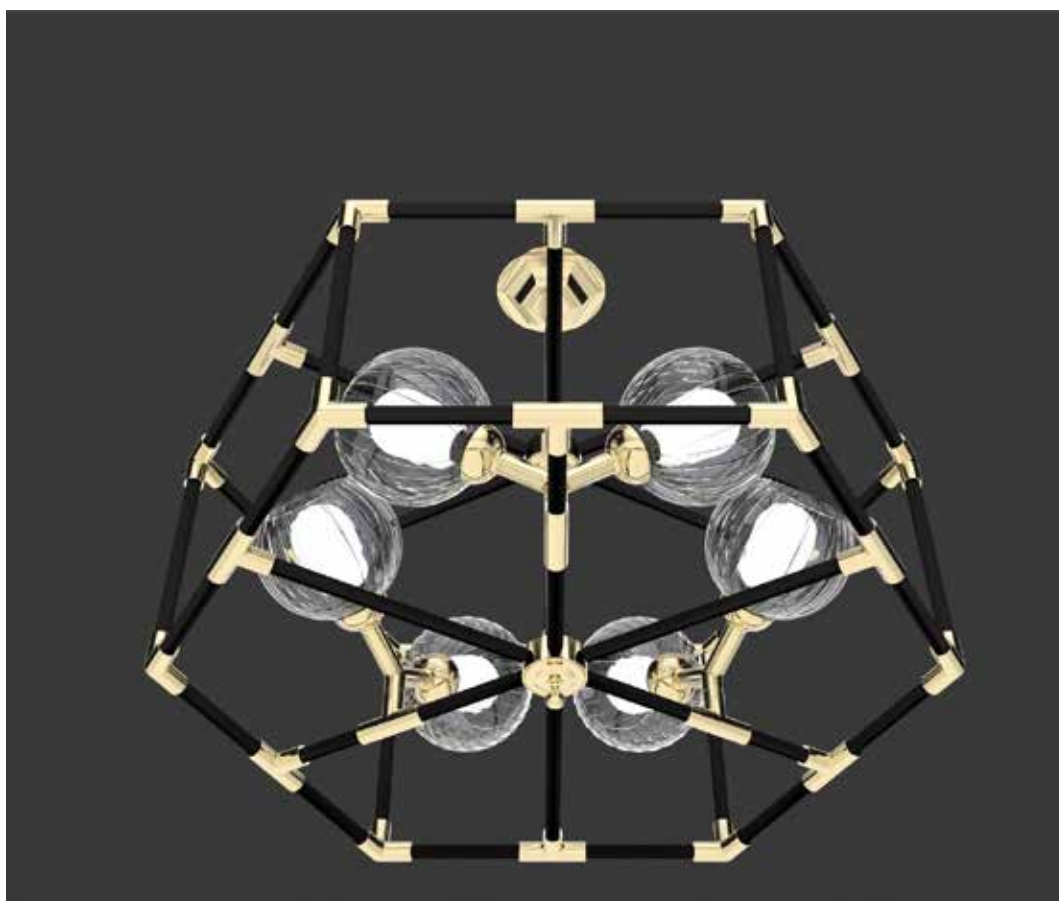


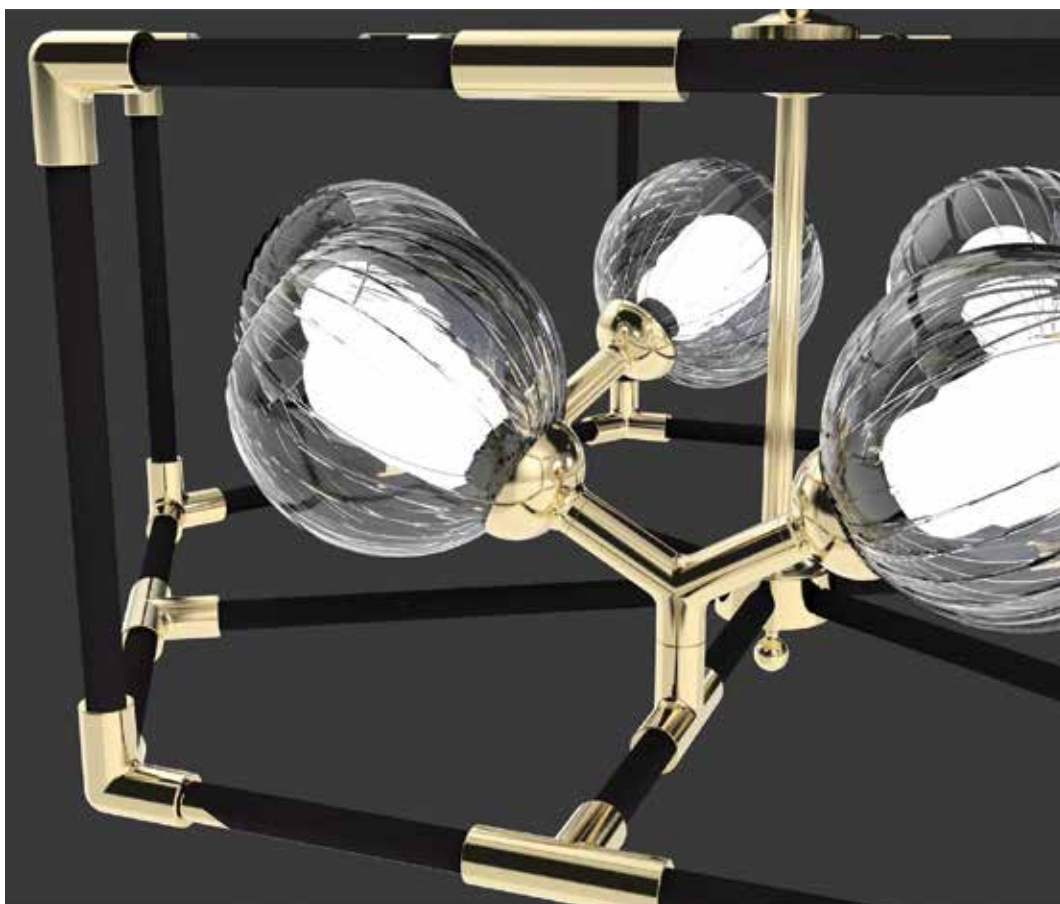


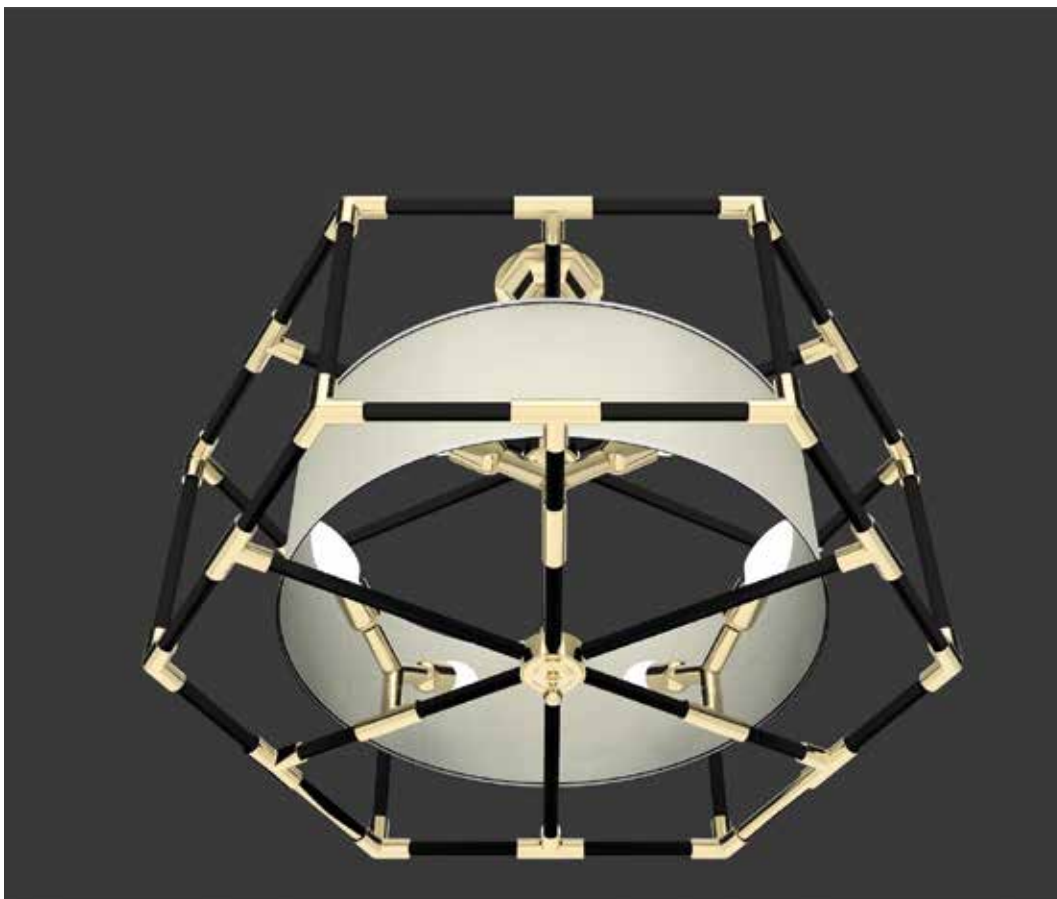












H



H.1044



H.1043

ARTICOLO ITEM	L	H	FILETTO THREAD
H 1015	55	170	n.1 3/16
H 1043	105	45	n.2 10x1
H 1044	170	100	n.2 10x1
H 1068	130	80	n.2 10x1
H 1073	130	80	n.2 10x1
H 1076	105	85	n.2 10x1



H.1076



H.1015



H.1068



H.1073



H.1049



H.1050

ARTICOLO ITEM		L	H	FILETTO THREAD
H 1005	☐	140	90	n.2 10x1
H 1006	☐	190	130	n.2 10x1
H 1007	☐	240	155	n.2 10x1
H 1049	▽	140	55	n.2 10x1
H 1050	▽	200	75	n.2 10x1



H.1006



H.1005



H.1007



H.1002



H.1001



H.1000



H.1092



H.1093

ARTICOLO ITEM		L	H	FILETTO THREAD
H 1000	☐	250	120	n.2 10x1
H 1001	☐	180	95	n.2 10x1
H 1002	☐	145	70	n.2 10x1
H 1092	☐	120	260	n.2 10x1
H 1093	☐	310	150	n.2 10x1
H 1096	☐	400	185	n.2 10x1
H 1097	☐	515	240	n.2 10x1



H.1096



H.1097



Grand Versaille a:
8+4 / 10+5 / 12+6 luci Ø 95 h. 76 cm

ARTICOLO ITEM		L	H	FILETTO THREAD
(*) H 1024	☐	200	260	n.3 10x1
(*) H 1027	☐	200	120	n.2 10x1
(*) H 1074	☐	300	375	n.3 10x1
(*) H 1075	☐	300	130	n.2 10x1
(*) H 1089	☐	150	115	n.2 10x1
(*) H 1090	☐	150	220	n.3 10x1

(*) Not available for USA market



H.1074



H.1075



H.1090



Versaille a: 5 / 3+3 luci Ø 60 h. 50 cm



H.1089



H.1027



H.1024

H



H.1094



H.1095

ARTICOLO ITEM		L	H	FILETTO THREAD
(-) H 1094	☐	440	525	n.3 10x1
(-) H 1095	☐	440	200	n.2 10x1
(•) Not available for USA market				





H.1025



H.1026



H.1038

ARTICOLO ITEM		L	H	FILETTO THREAD
H 1025	☐	220	170	n.2 10x1
H 1026	☐	150	95	n.2 10x1
H 1034	☐	125	55	n.2 10x1
H 1038	☐	285	160	n.2 10x1



H.1034



H.1065



H.1072

ARTICOLO ITEM		L	H	FILETTO THREAD
H 1065	☐	100	145	n.2 10x1
H 1069	☐	125	50	n.2 10x1
H 1070	☐	220	80	n.2 10x1
H 1072	☐	82	130	n.2 10x1



H.1069



H.1070



H.513



H.1066



H.1067

ARTICOLO ITEM		L	H	FILETTI THREADS
H 513	☐	110	75	n.2 10x1
H 1066	☐	120	105	n.2 10x1
H 1067	☐	220	125	n.2 10x1

ARTICOLO ITEM		L	H	FILETTI THREADS
H 1079		300	150	n.2 10x1
H 1080		365	175	n.2 10x1



H.1080



H.1079



H.1033



H.1032



H.1081

ARTICOLO ITEM		L	H	FILETTO THREAD
H 1032	☐	210	140	n.2 10x1
H 1033	☐	150	90	n.2 10x1
(-) H 1081	☐	300	180	n.2 10x1

(-) Not available for USA market

ARTICOLO ITEM		L	H	FILETTO THREAD
(•) H 1082		370	250	n.2 10x1
(•) H 1083		480	310	n.2 10x1

(•) Not available for USA market



H.1083



H.1082



H.1036



H.1091



H.1035



H.1084

ARTICOLO ITEM		L	H	FILETTO THREAD
H 1035	☐	260	230	n.2 10x1
H 1036	☐	185	135	n.2 10x1
H 1084	☐	375	295	n.2 10x1
H 1091	☐	125	80	n.2 10x1



H.1085



H.1085-B



H.1086

ARTICOLO ITEM		L	H	FILETTO THREAD
H 1085	☐	220	250	n.2 10x1
H 1085-B	☐	200	220	n.2 10x1
H 1086	☐	285	200	n.2 10x1

H



H.1088



H.1087

ARTICOLO ITEM	L	H	FILETTO THREAD
H 1087	510	370	13x1 + 10x1
H 1088	490	370	13x1 + 10x1



H.1019



H.1018

ARTICOLO ITEM		L	H	FILETTO THREAD
H 1018	☐	225	95	10x1
H 1019	☐	145	70	10x1
H 1047	☐	170	155	10x1
H 1048	☐	130	115	10x1
H 1071	☐	95	100	10x1



H.1048



H.1071



H.1047

ARTICOLO ITEM		L	H	FILETTO THREAD
H 1077		160	85	10x1
H 1078		220	110	10x1

H.1077

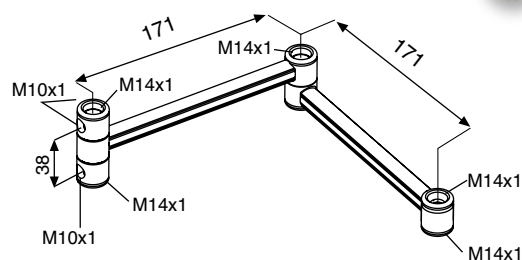
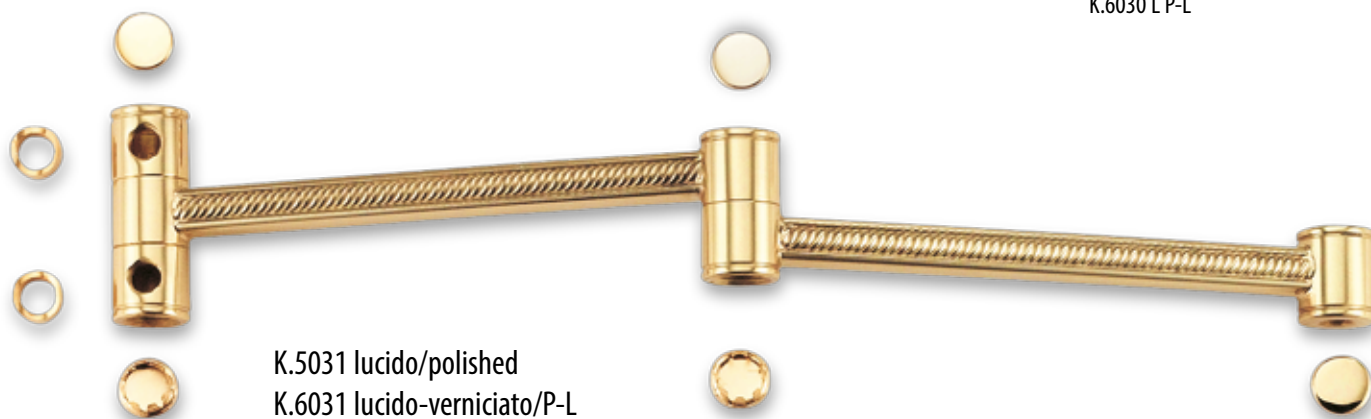
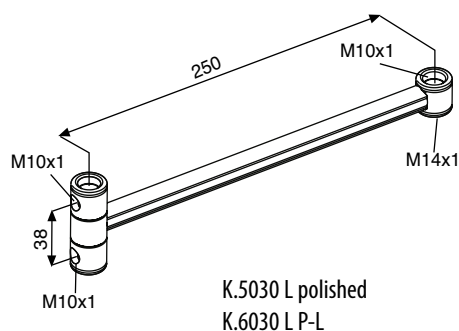
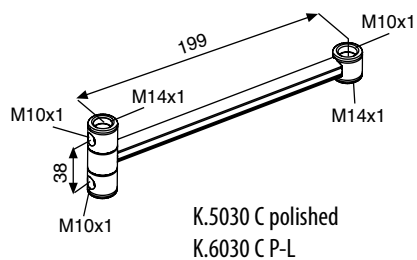


H.1078



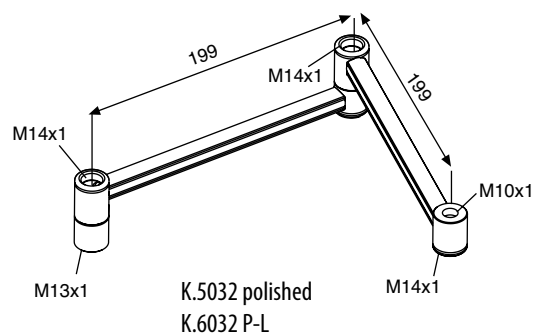
H

BRACCI SNODATI IN OTTONE SWING ARMS IN SOLID BRASS

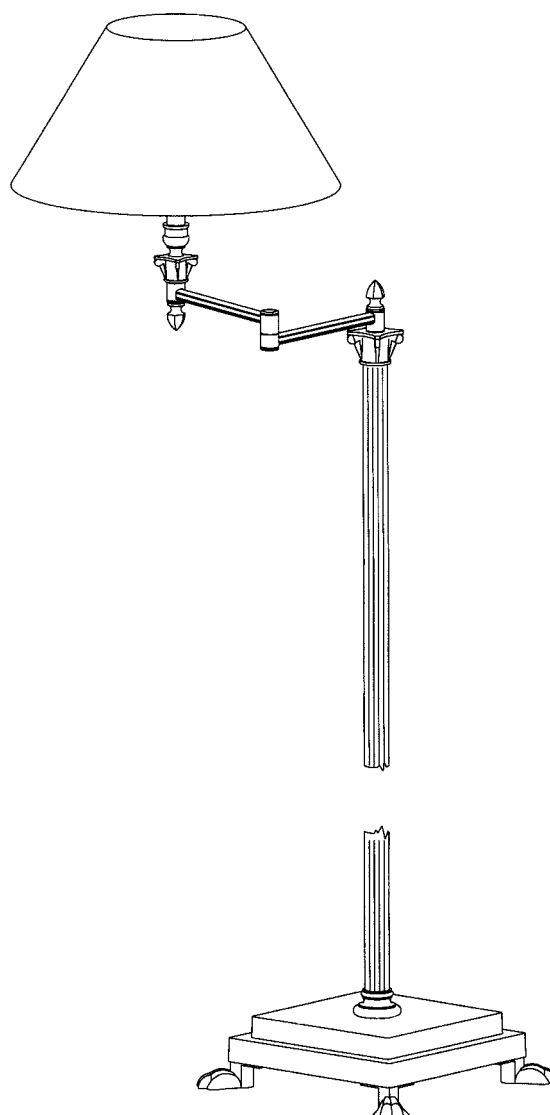


K.5031 polished
K.6031 P-L

K.5032 lucido/polished
K.6032 lucido-verniciato/P-L



Z.231
FIL. 14x1 / 10x1



Art.	Pag.	Art.	Pag.	Art.	Pag.
YA.21	274	YM.44	289	Y.4132	307
YA.22	274	YO.177	290	Y.4133	306
YB.84	274	YO.178	292		
YB.84C	274	YO.180	291		
YC.35	274	YO.180FOR	291		
YD.159	277	YO.183	290		
YD.160	279	YO.185	292		
YD.161	276	YO.186	290		
YD.162	277	YO.189	291		
YD.163	278	YO.189FOR	291		
YD.167	276	YO.191	293		
YD.175	279	YO.192	293		
YD.176	279	YO.196	292		
YD.177	278	YO.201	290		
YD.178	278	YO.202	292		
YD.184	275	YR.108	294		
YD.185	275	YR.109	296		
YD.187	279	YR.110	297		
YE.130	275	YR.114	289		
YE.135	275	YR.117	298		
YF.0006	280	YR.119	296		
YF.0008	280	YR.120	297		
YF.0010	280	YR.122	295		
YF.0012	280	YR.122GR	295		
YF.0140	281	YR.124	299		
YF.0160	281	YR.124FOR	299		
YG.26	274	YR.127	295		
YG.28	274	YR.127-02	295		
YG.29	274	YR.127FIL	295		
YH.470	282	YR.128-02	295		
YH.471	282	YR.128FIL	295		
YH.472	285	YR.129	298		
YH.473	282	YR.129FIL	298		
YH.473-B	282	YR.132	294		
YH.474	283	YS.123	300		
YH.476	283	YS.124	300		
YH.479	285	YS.125	300		
YH.480	285	YS.126	300		
YH.481	283	YS.127	302		
YH.482	283	YS.128	302		
YH.484	284	YS.129	305		
YH.484FOR	284	YS.130	304		
YH.487	283	YS.131	304		
YH.488	286	YS.132	302		
YH.489	286	YS.133	302		
YH.490	286	YS.133-30	302		
YH.498	287	YS.134	301		
YH.499	287	YS.135	301		
YH.501	287	YS.136	301		
YL.113	288	YS.137	303		
YL.114	288	YS.138	303		
YL.115	275-288	YS.138FOR	303		
YL.116	288	YS.139	303		
YL.119	287-288	YS.140	303		
YL.120	275-288	YS.140-30	303		
YM.33	289	Y.4127	306		
YM.34	289	Y.4128	306		
YM.35	289	Y.4129	306		
YM.42	289	Y.4130	306		
YM.43	289	Y.4131	307		

INDICE INDEX



GHIDINI
GIUSEPPE BOSCO

Medioevo

Middle Ages

Moyen Âge

Mittelalter

Sredniowiecze

Srednioviekovie



Y



YA.21



YA.22



YB.84



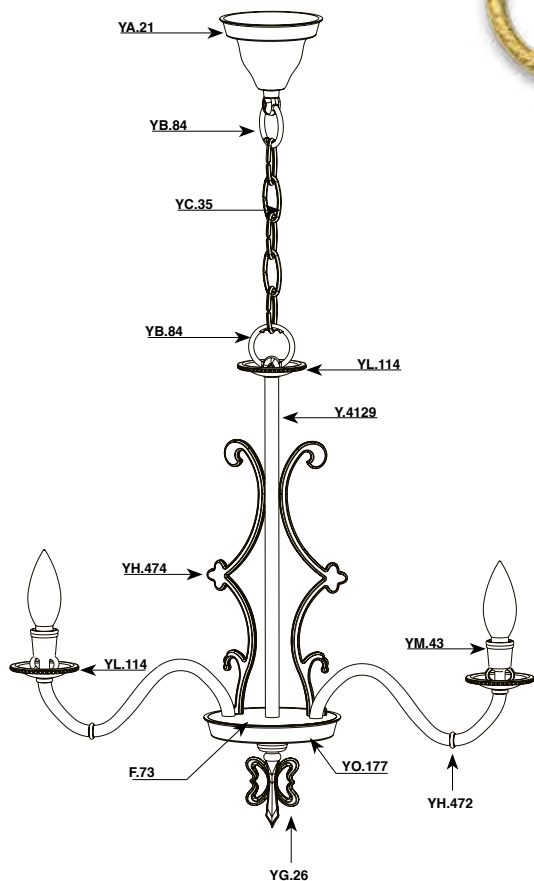
YB.84C



YG.26



YC.35



ARTICOLO ITEM		MISURE DIMENSIONS	FORO/FILETTO HOLE/THREAD
YA.21		Ø 120 x h.93	10,2
YA.22		Ø 100 x h.80	10,2
YB.84		54 x h. 60	M10 x 1
YB.84C		54 x h. 60	M10 x 1cieco
YC.35	L.v.	25 x h. 650	n.13 anelli/rings
YG.26		63 x h. 90	M10 x 1cieco
YG.28		32 x 34	10x1
YG.29		33 x 28	10x1



YG.28



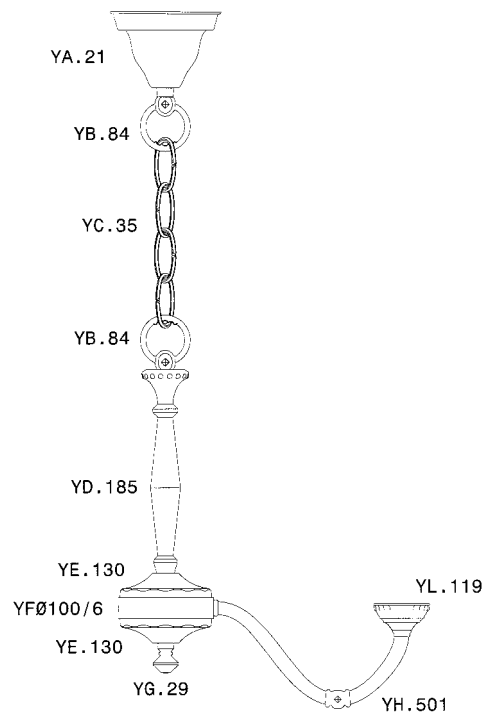
YG.29



YD.184



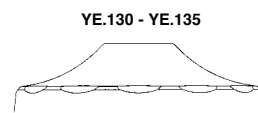
YD.185



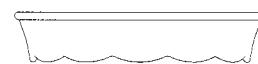
YE.135 ø 80



YL.115
ø 80



YE.130 - YE.135



YL.115 - YL.120



YE.130
ø 100



YL.120
ø 100

ARTICOLO ITEM	H	Ø	FORO/FILETTO HOLE/THREAD
YD 184	170	42	10,2
YD 185	220	50	10,2
YE 130	30	100	10,2
YE 135	30	80	10,2
YL 115	16	80	10,2
YL 120	20	100	10,2

Y

ARTICOLO ITEM	MISURE DIMENSIONS	FORO/FILETTO HOLE/THREAD
YD.159	h 270 x 86	n.2 M 10x1
YD.161#	h 550 x 190	n.3 M 10x1
YD.162	43 x h 236	10,2
YD.167#	h 290 x 105	n.3 M 10x1

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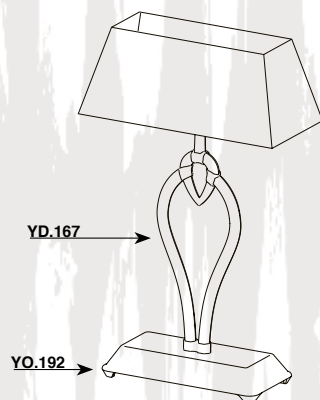
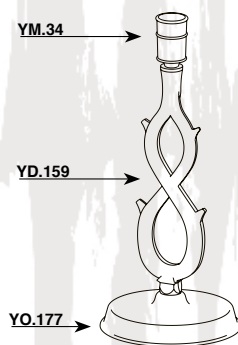
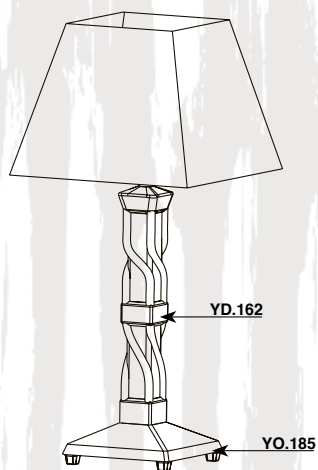
YD.161



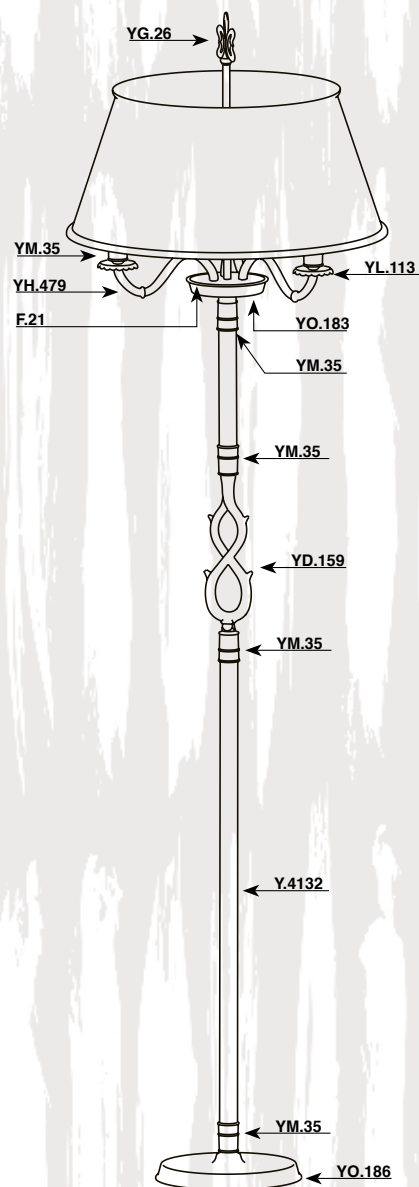
YD.167



YD.159



YD.162
cm 24





YD.177
cm 18



YD.163
cm 28



YD.178
cm 38

ARTICOLO ITEM		MISURE DIMENSIONS	FORO/FILETTO HOLE/THREAD
YD.163		30 x h 285	n.2 M 10x1
YD.177		28 x h 180	n.2 M 10x1
YD.178		38 x h 380	n.2 M 10x1



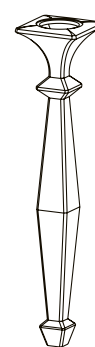
YD.160
cm 33



YD.175
cm 25



YD.176
cm 18



YD.160



YD.175



YD.176



YD.187



YD.178



YD.163



YD.177

ARTICOLO ITEM	MISURE DIMENSIONS	FORO/FILETTO HOLE/THREAD
YD.160	65 x h 328	10,2
YD.175	55 x h 250	10,2
YD.176	445 x h 180	10,2
YD.187	Ø 38 h 185	=

Y

ARTICOLO ITEM	MISURE DIMENSIONS	FORO/FILETTO HOLE/THREAD
YF.0006	Ø 60 h 22	M 10x1
YF.0008	Ø 80 h 23	M 10x1
YF.0010	Ø 100 h 24	M 10x1
YF.0012	Ø 120 h 25	M 10x1
YF.0140	Ø 140 h 26	M 10x1
YF.0160	Ø 160 h 26	M 10x1

Fori laterali a richiesta / Side holes by demand



YF.0010



YF.0008



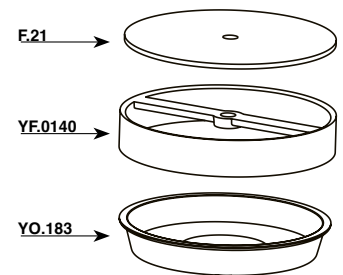
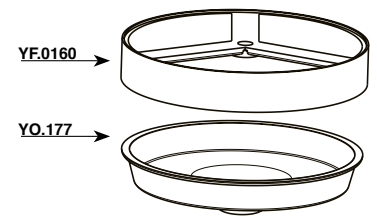
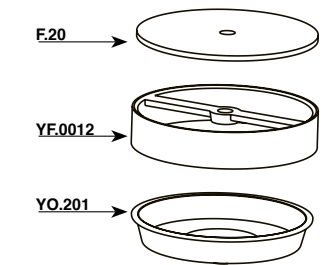
YF.0012



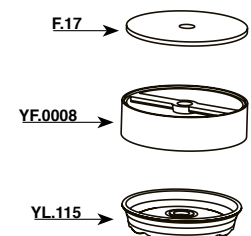
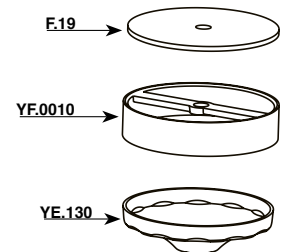
YF.0006



YF.0140



YF.0160

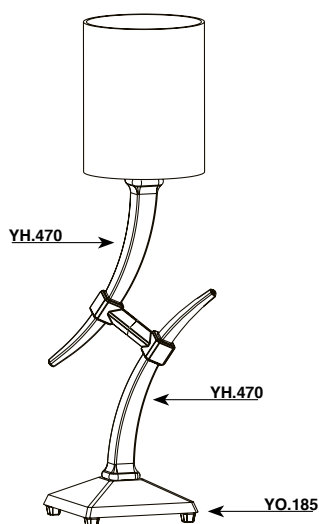
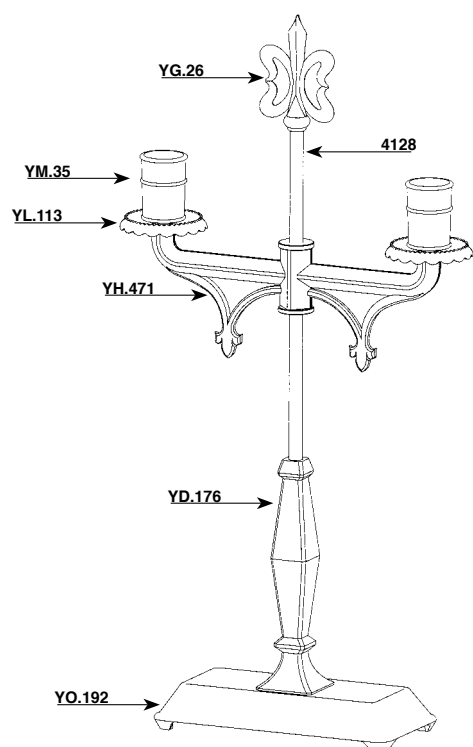




YH.471



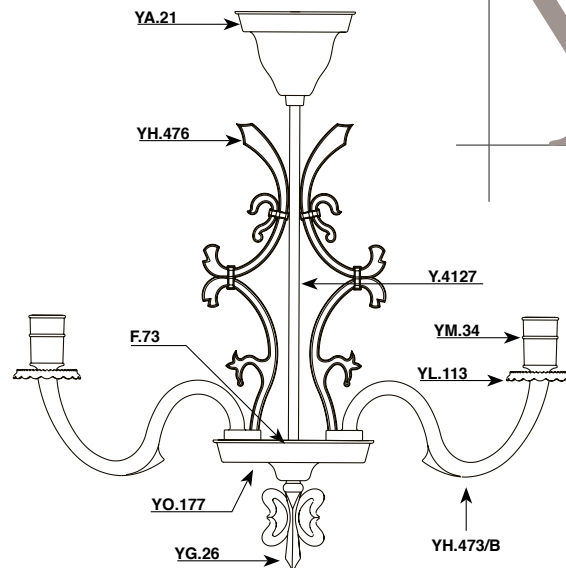
YH.470



YH.473B



YH.473



YH.474



YH.476



YH.487



YH.481



YH.482

ARTICOLO ITEM	MISURE DIMENSIONS	FORO/FILETTO HOLE/THREAD
YH.470 ☐	h 220 x 75	n°2 M 10x1
YH.471# ☐	h 96 x 225	n°6 fil/thread
YH.473# ☐	h 98 x 245	n°2 fil 10x1 n°1 fil M5 n°1 foro 10,2
YH.473B ☐	h 98 x 240	n°3 M 10x1
YH.474 ☐	h 320 x 80	n°1 M 5
YH.476 ☐	h 316 x 86	n°1 M 5
YH.481 ☐	h 120 x 170	n°2 10x1
YH.482 ☐	h 150 x 220	n°2 10x1
YH.487 ☐	h 100 x 130	n°2 10x1

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ARTICOLO ITEM		MISURE DIMENSIONS	FORO/FILETTO HOLE/THREAD
YH.472		220 x h 97	n.2 M 10x1
YH.479		170 x h 80	n.2 M 10x1
YH.480		270 x h 120	n.2 M 10x1
YH.484#		170 x h 280	n.2 M 10x1 + n. 2 M 3
YH.484for#		170 x h 280	come sopra+ 2 fori

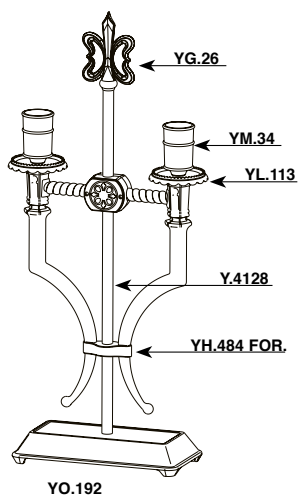
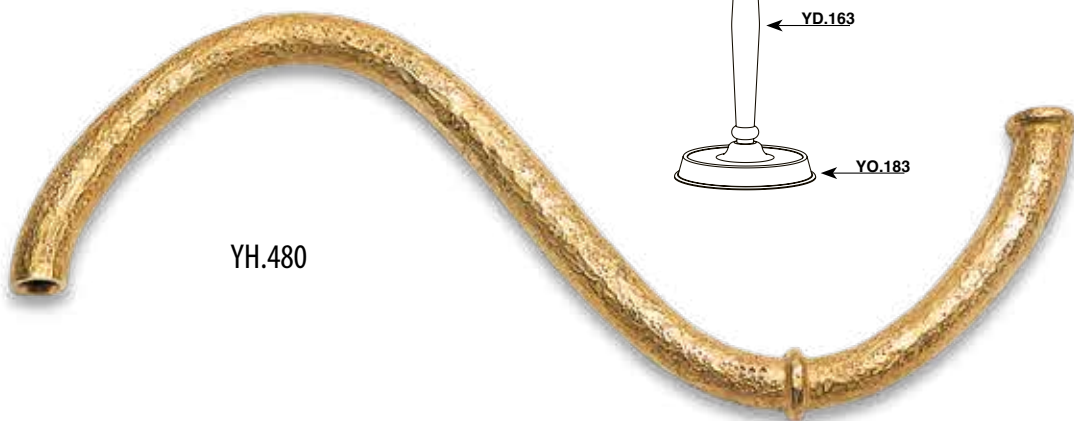
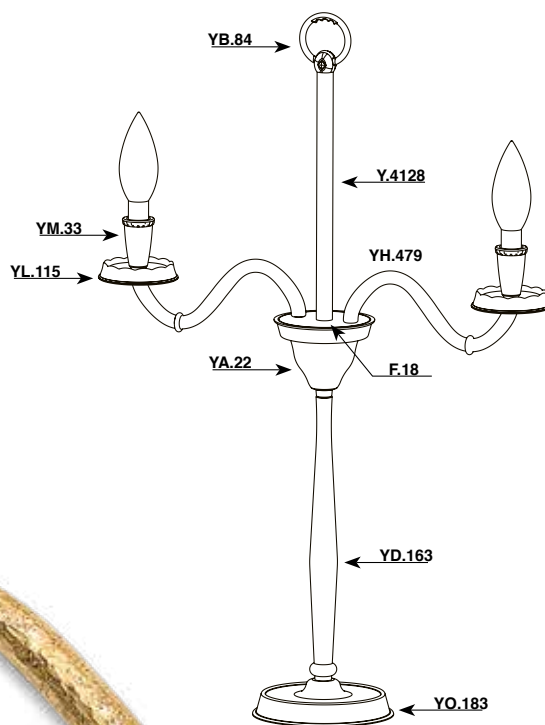
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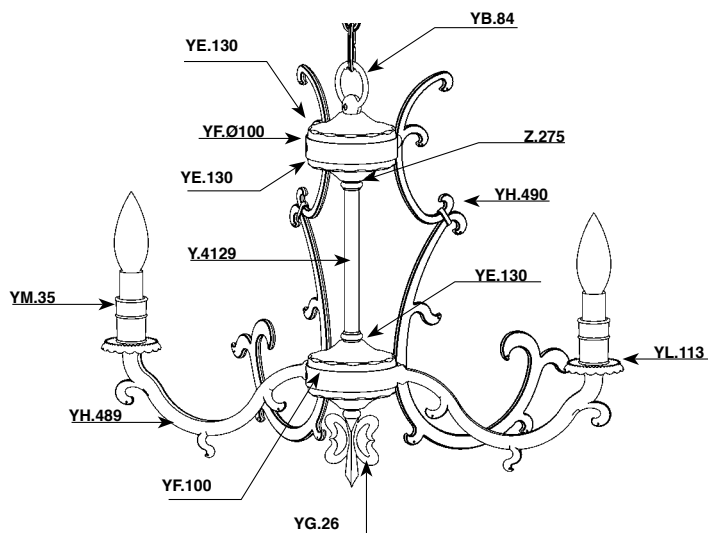
YH.484 FOR



YH.484



Y



YH.490



YH.488



YH.489

ARTICOLO ITEM		MISURE DIMENSIONS	FORO/FILETTO HOLE/THREAD
YH.488	▽	145 x h 85	n.2 M 10x1
YH.489	▽	220 x h 120	n.2 M 10x1
YH.490		260 x h 440	n.2 M 10x1



YL.119



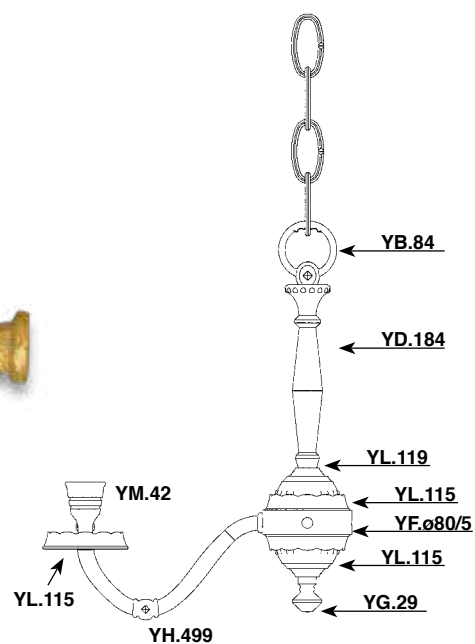
YH.498



YH.499



YH.501



ARTICOLO ITEM		H	L / Ø	FORO/FILETTO HOLE/THREAD
YH.498	☐	80	125	10x1
YH.499	☐	90	160	10x1
YH.501	☐	110	200	10x1
YL.119		30	60	10,2



YL.113



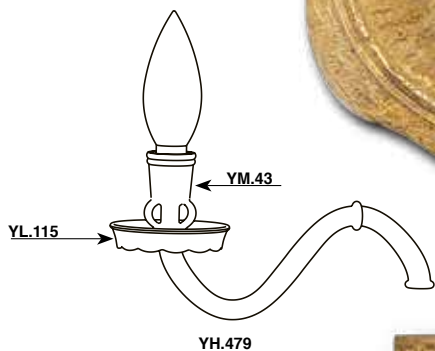
YL.114



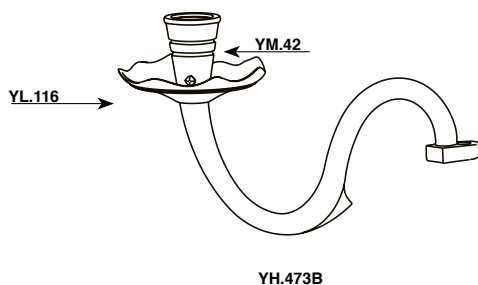
YL.116



YL.115



YL.119



YL.120

ARTICOLO ITEM	MISUR DIMENSIONS	FORO/FILETTO HOLE/THREAD
YL.113	Ø 67 x 10	10,2
YL.114	Ø 80 x 14	10,2
YL.115	Ø 80 x 15	10,2
YL.116	Ø 100 x 25	10,2
YL.119	Ø 60 x 30	10,2
YL.120	Ø 100 x 20	10,2



YM.33



YM.34



YM.35



YM.42



YM.43



YM.44



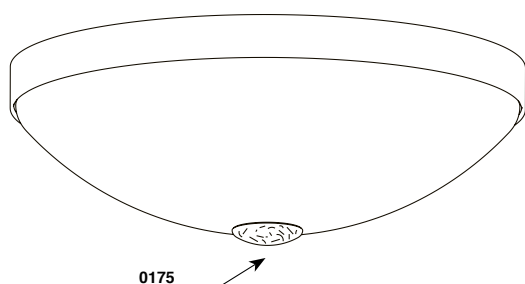
0.118



0.175



YR.114



0175

ARTICOLO ITEM	MISURE DIMENSIONS	Ø INTERNO Ø INSIDE	FORO/FILETTO HOLE/THREAD
YM.33	h 52 x Ø 32	23	M 10x1
YM.34	h 58 x Ø 36	30	M 10x1
YM.35	h 52 x Ø 36	30	10,2
YM.42	h 55 x Ø 37	28	M 10x1
YM.43	h 56 x Ø 33	28	M 10x1
YM.44	h 56 x Ø 57	50	10,2
0.118	h 14 x Ø 50	-	M 10x1
0.175	h 14 x Ø 70	-	M 10x1
YR.114	66 x 48	10	10,2 n°2 Ø 5

Y



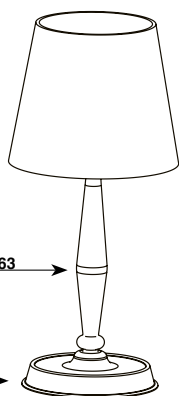
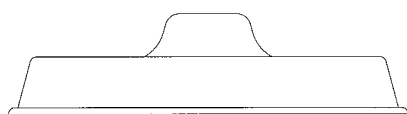
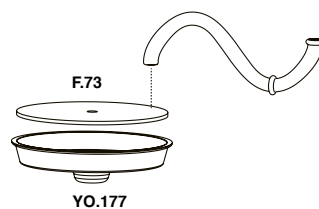
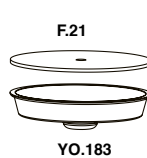
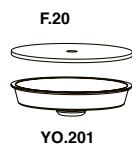
YO.201



YO.183



YO.177



YD.163

YO.183



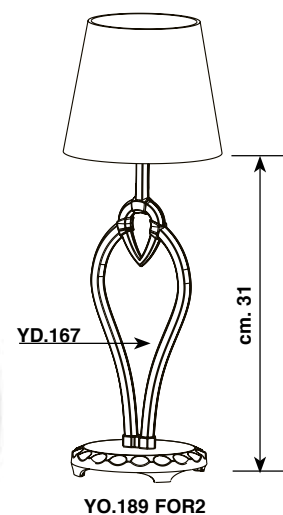
YO.186



Y0.189



Y0.189 for 2

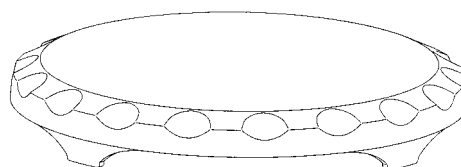


ARTICOLO ITEM	MISURE DIMENSIONS	FORO/FILETTO HOLE/THREAD
Y0.177	Ø 160 h 40	10,2
Y0.180	Ø 160 h 22	n. 1 for/hole 10,2
Y0.180 for 2 #	Ø 160 h 22	n. 1 for/hole 10,2
Y0.183	Ø 140 h 35	10,2
Y0.186	Ø 250 h 60	10,2
Y0.189	Ø 120 h 22	n. 1 for/hole 10,2
Y0.189 for 2 #	Ø 120 h 22	n. 1 for/hole 10,2
Y0.201	Ø 120 h 32	10,2

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Y0.180



Y0.180 for 2

Y



Y0.178



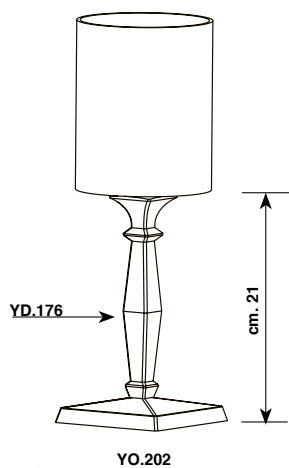
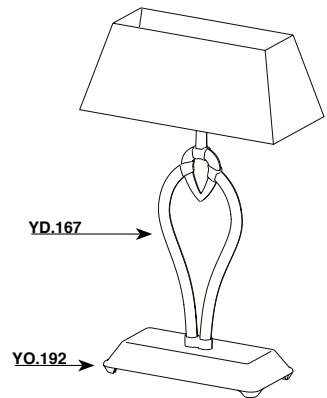
Y0.202



Y0.185



Y0.196



ARTICOLO ITEM	MISURE DIMENSIONS	FORO/FILETTO HOLE/THREAD
Y0.178#	130 x 130 x 25	10,2
Y0.185	120 x 120 x 40	10,2
Y0.196	100 x 100 x 13	M10x1
Y0.202	110 x 110 x 22	10,2
Y0.191#	300 x 200 x 30	=
Y0.192	200 x 100 x 30	=

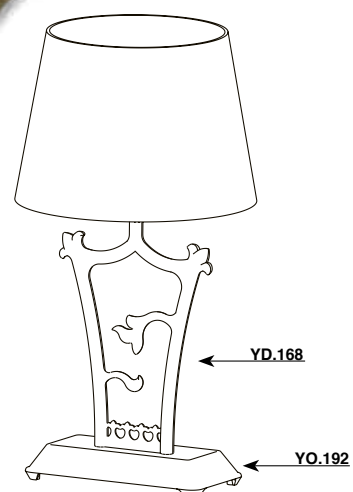
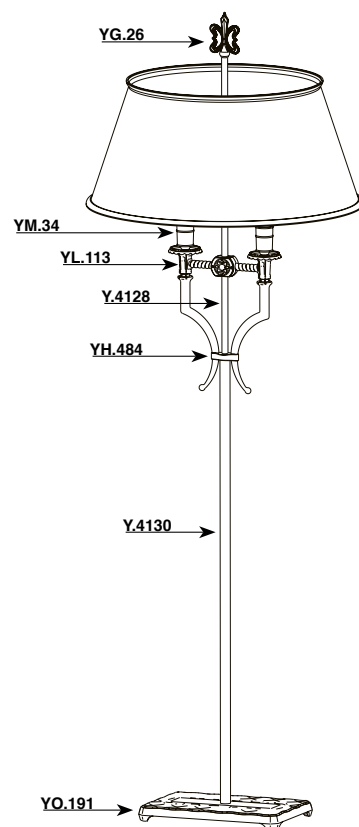
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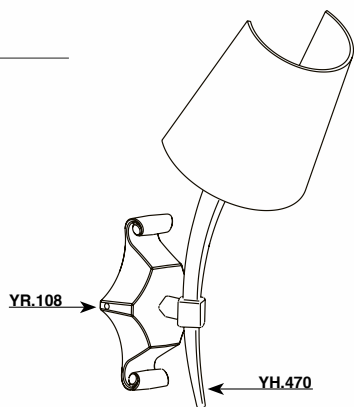
Y0.192



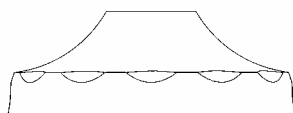
Y0.191



Y



YR.108

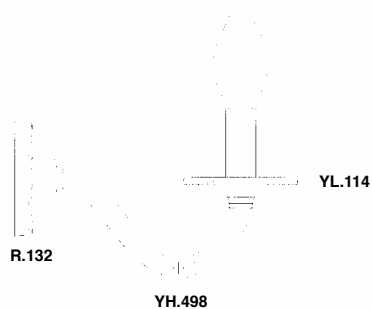


R.132



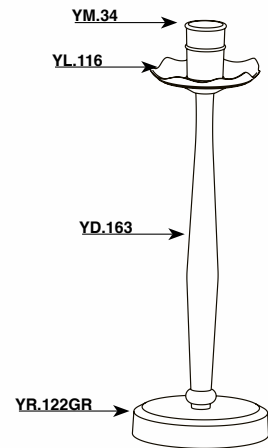
YR.132

ARTICOLO ITEM	MISURE DIMENSIONS	FORO/FILETTO HOLE/THREAD
YR.108	155 x 92 x 38	n.3 fori + staffa fil. M4
YR.122	Ø 120 x 20	n.3 + 1 foro + staffa M4
YR.122GR	Ø 120 x 20	Grezza/Raw
YR.127 fil	29 x 50 x 22	n.2 fil M4
YR.127-02	29 x 50 x 22	n.2 fori + 2 fil. M4
YR.128 fil	29 x 50 x 22	n.2 fil M4
YR.128-02	29 x 50 x 22	n.2 fori + 2 fil. M4
YR.132	Ø 80 x 30	n.2 + 1 foro + staffa M4

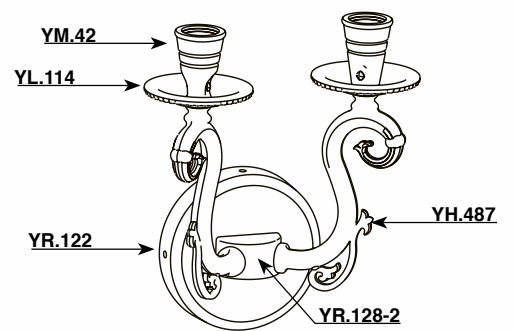




YR.122GR



YR.122



YR.127FIL
YR.122 - 02



YR.128FIL
YR.128 - 02

Y



YR.109

ARTICOLO ITEM	MISURE DIMENSIONS	
YR.109#	130 x h 466	con staffa / with bracket
YR.110	155 x h 447	con staffa / with bracket
YR.119#	95 x h 340	con staffa / with bracket
YR.120	112 x h 320	con staffa / with bracket

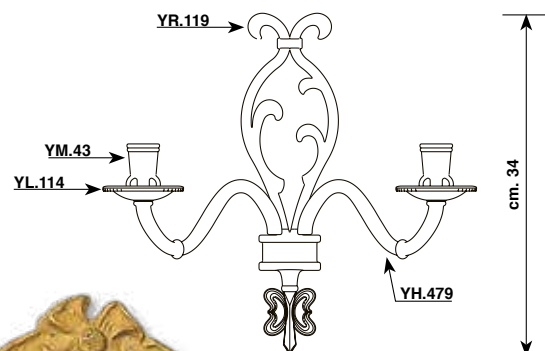
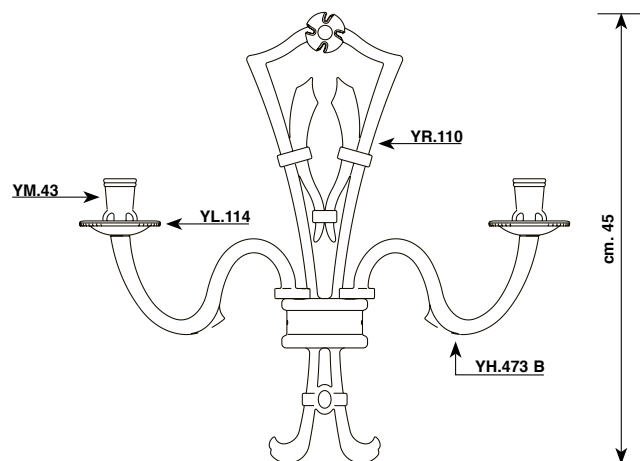
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YR.119

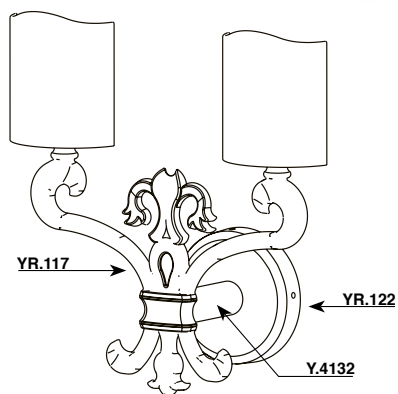


YR.110



YR.120

Y

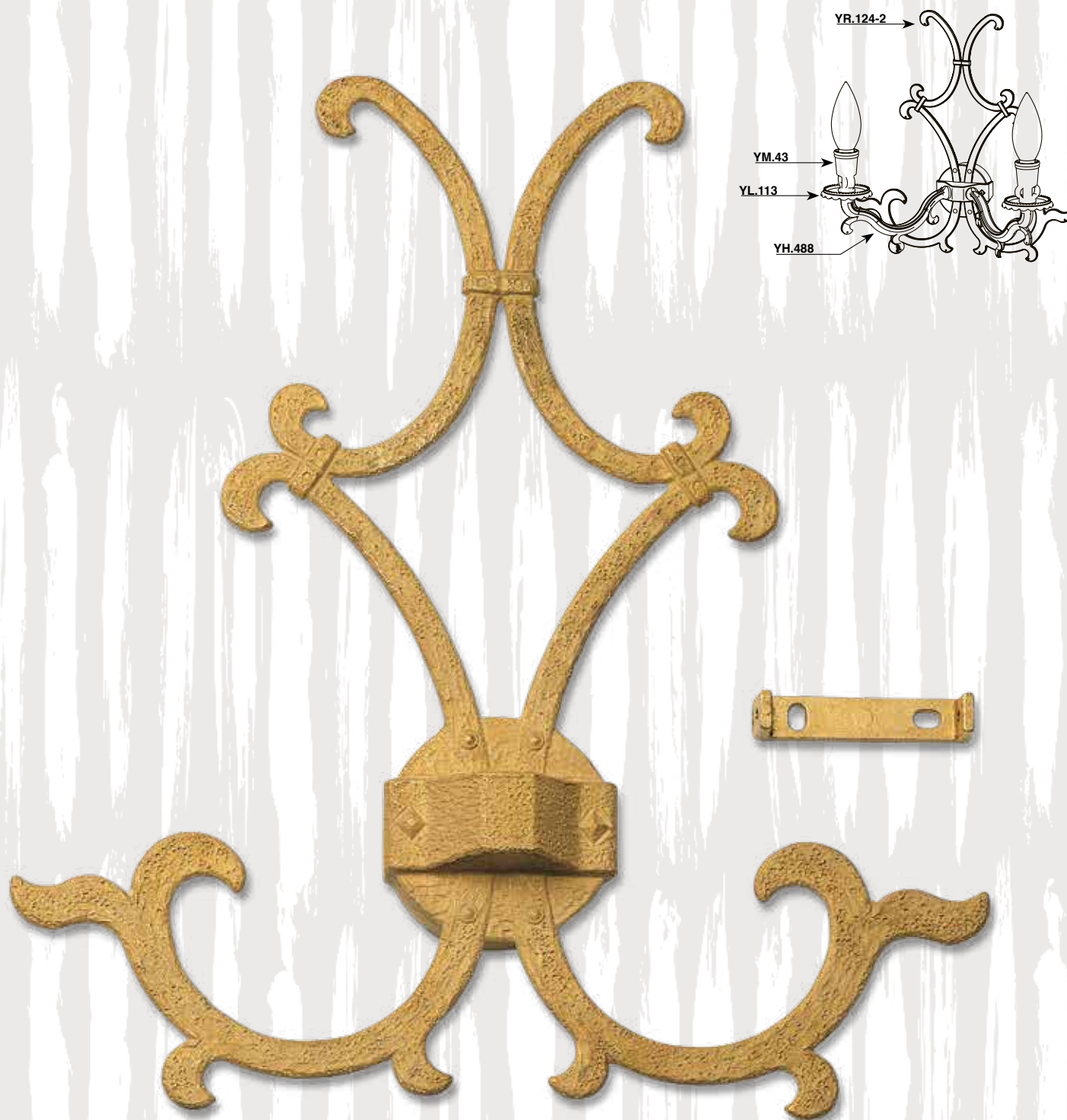


YR.117



YR.129
YR.129 FIL

ARTICOLO ITEM	MISURE DIMENSIONS	STAFFA BRACKET	FORO/FILETTO HOLE/THREAD
YR.117	225 x h 225	-	n. 3 M10x1 + n. 6 fori
YR.124	300 x h 30 x 50	M4	n. 2 fori per staffa
YR.124 for	300 x h 30 x 50	M4	n. 2 + 2 fori
YR.129	230 x h 245	=	=
YR.129 for	230 x h 245	=	n. 2 M10x1



YR.124
YR.124 FOR



YS.123



YS.124



YS.125



YS.126

ARTICOLO ITEM	MISURE DIMENSIONS	FORO/FILETTO HOLE/THREAD
YS.123	Ø 195 x 74	n. 1 foro + n. 3 fil. M4
YS.124	Ø 195 x 22	n. 3 fil. M4
YS.125	h. 250 x 60	2 fori 4,5
YS.126	35 x 17	fil. M4
YS.134	Ø 106 x 50	n. 1 foro + n. 3 fil. M4
YS.135	Ø 106 x 18	n. 3 fil. M4
YS.136	36 x 127	2 fori 4,5
4142	Vite in ottone / brass screw	M4

Vedi vetri accessori a pag 268-269 / See pages 268-269 for glass accessories



YS.134



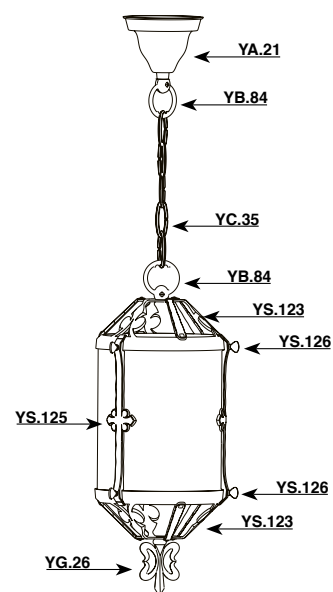
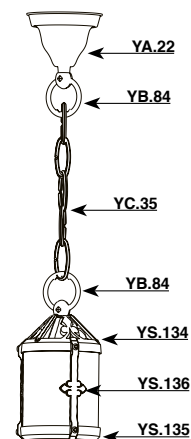
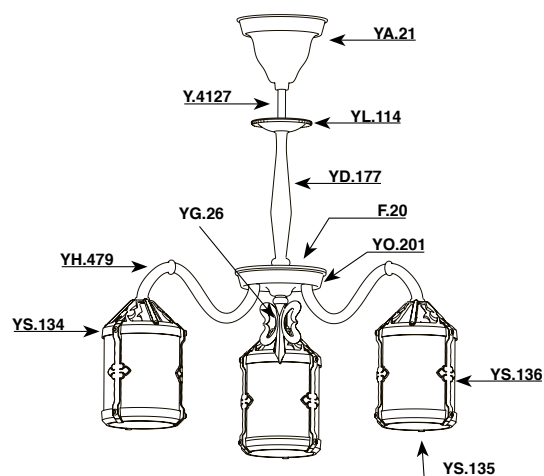
YS.136

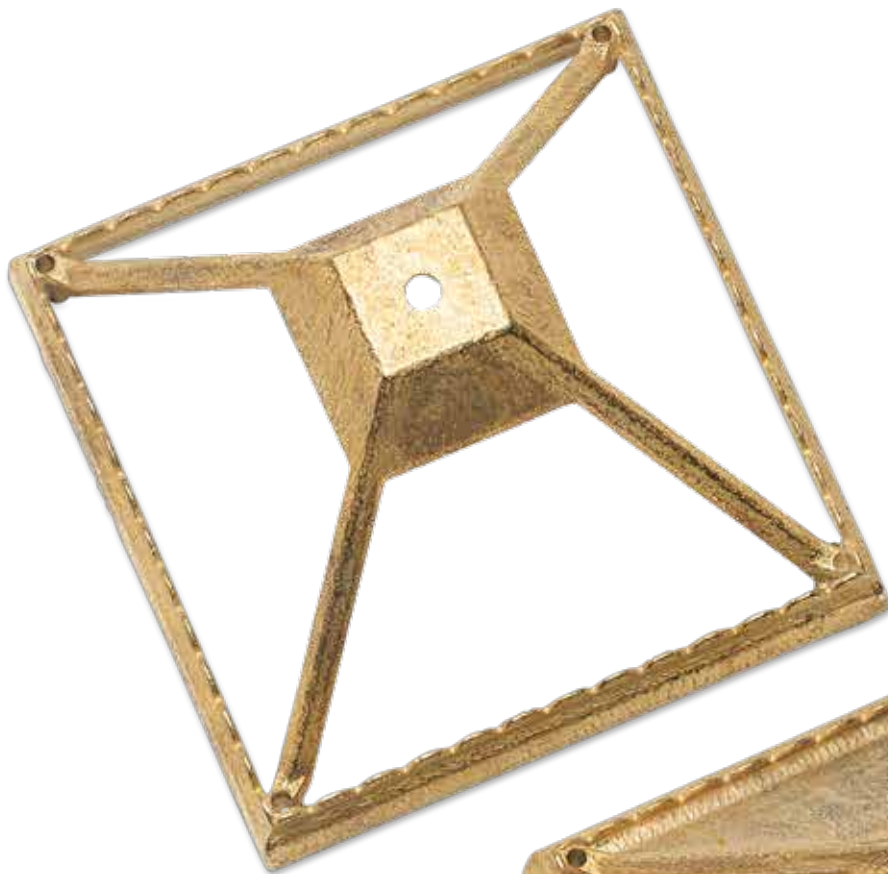


4142



YS.135

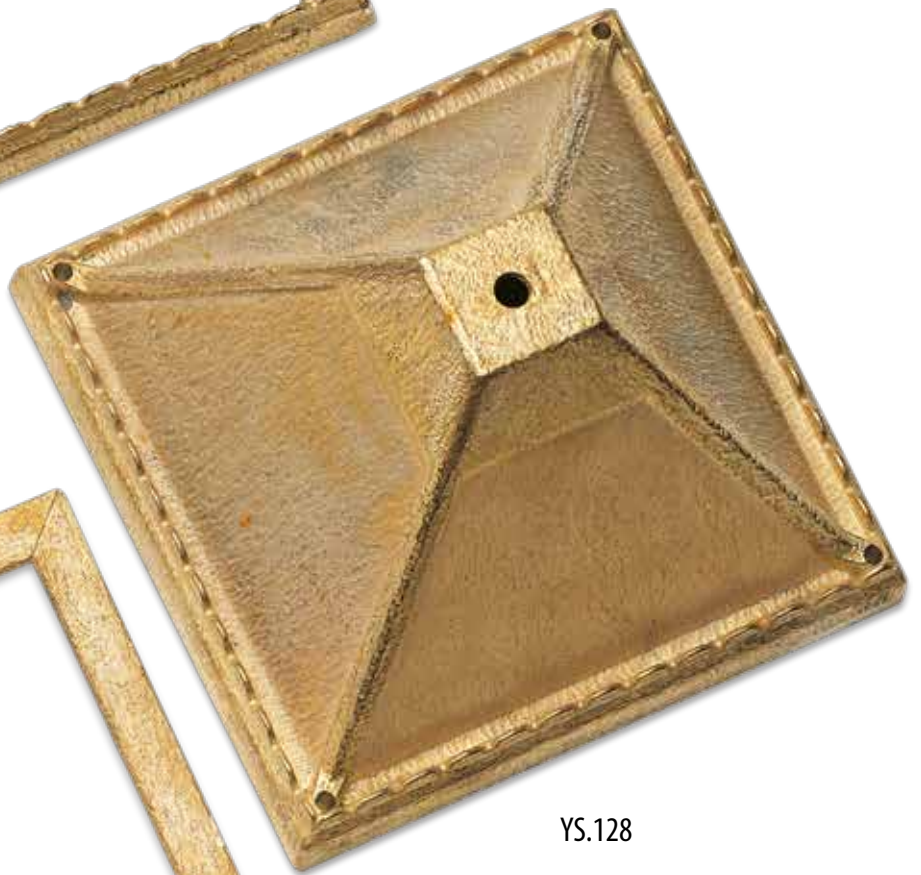




YS.127



YS.133
YS.133-30
Z.256



YS.128



YS.132



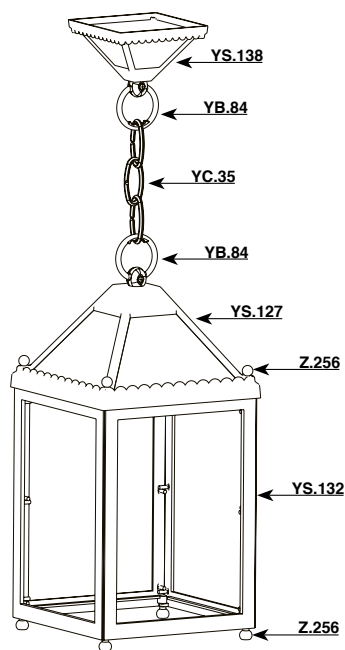
YS.140
YS.140-30
Z.254



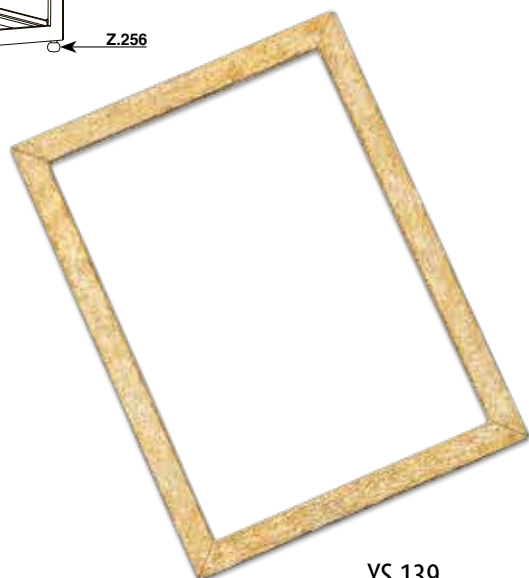
YS.137

ARTICOLO ITEM	MISURE DIMENSIONS	FORO/FILETTO HOLE/THREAD
YS.127	208 x 208 x 123	n. 4 + 1 foro
YS.128	208 x 208 x 123	n. 4 + 1 foro
YS.132	200 x 270	2 fori + 2 fil. M4
YS.133	M4 x 15	-
YS.133-30	M4 x 35	-
YS.137	113 x 113 x 64	n. 4 + 1 foro
YS.138	113 x 113 x 64	1 foro
YS.138 for	113 x 113 x 64	n. 4 + 1 foro
YS.139	108 x 147	n. 2 fori + 2 fil. M3
YS.140	M3 x 15	-
YS.140-30	M3 x 25	-
Z.254	ø 8	M3
Z.256	ø 12	M4

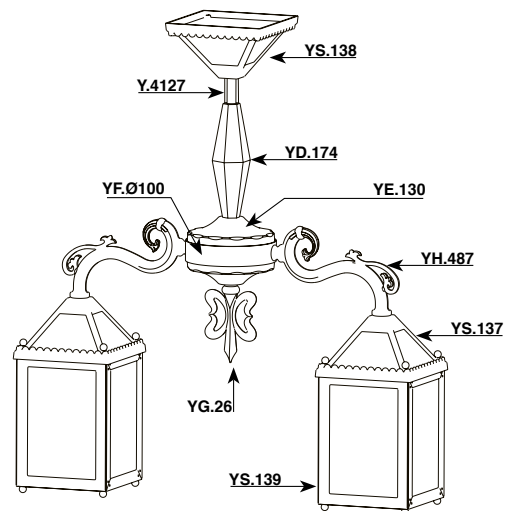
Vedi vetri accessori a pag 268-269 / See pages 268-269 for glass accessories



YS.138
YS.138 FOR



YS.139



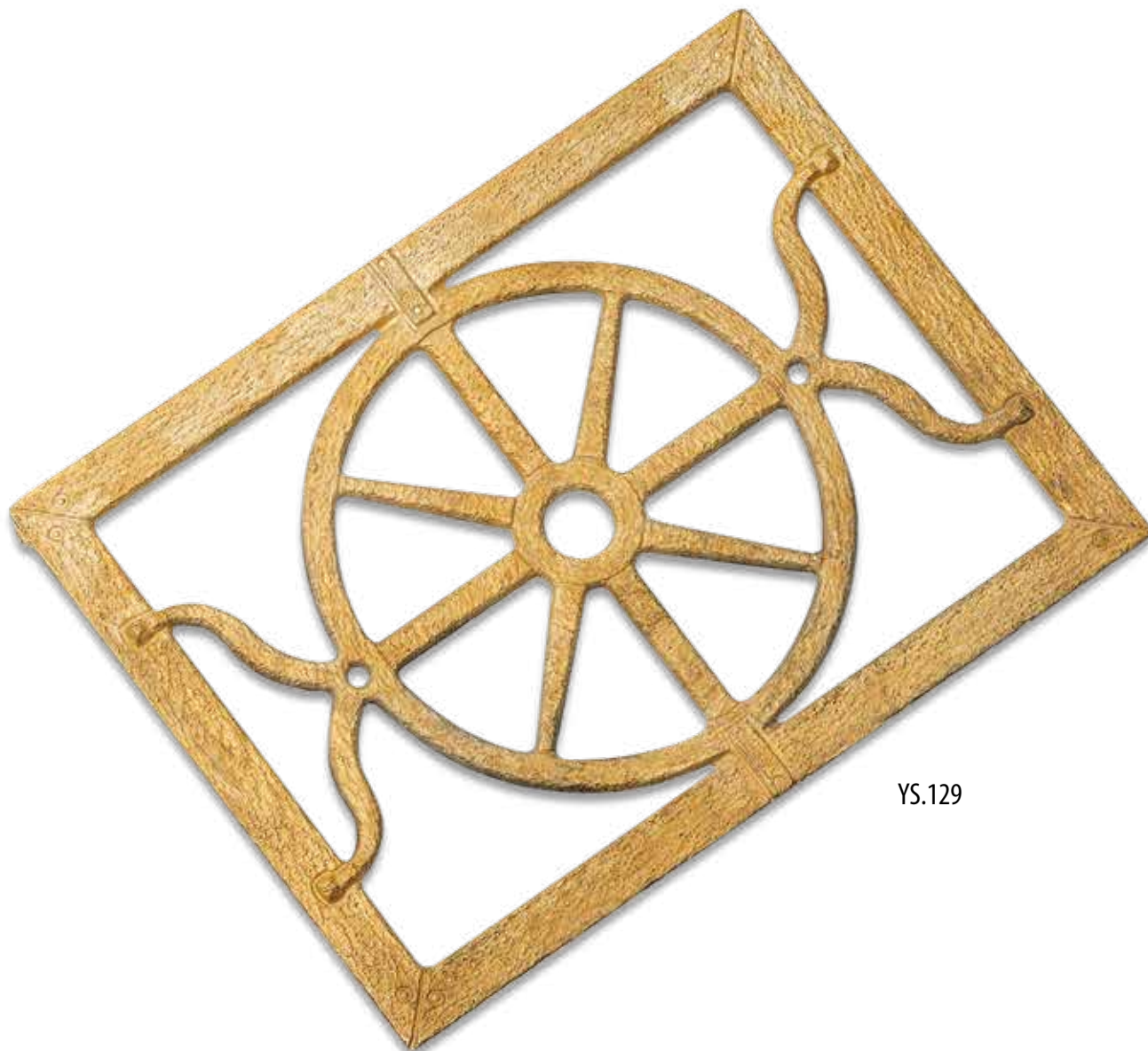
Y



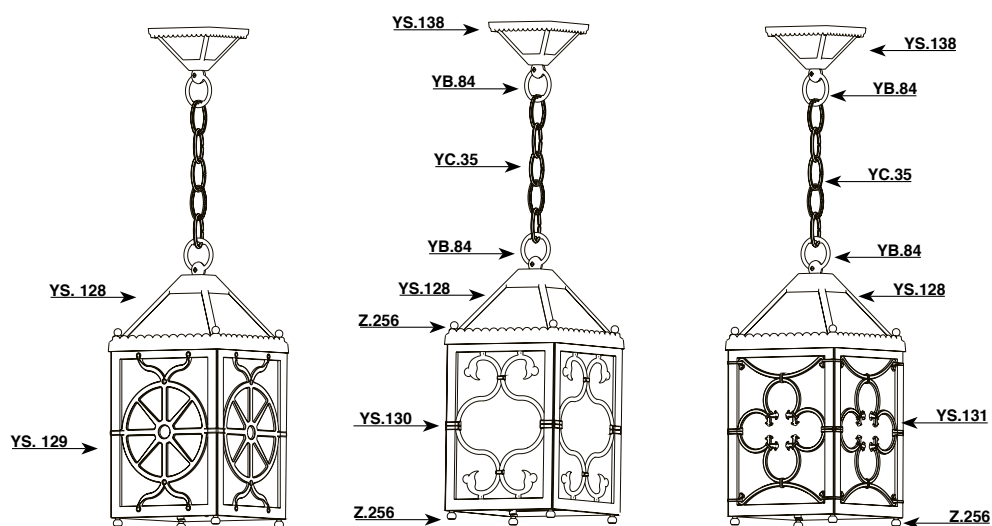
YS.131



YS.130



YS.129



ARTICOLO ITEM	MISURE DIMENSIONS	FORO/FILETTO HOLE/THREAD
YS.129	200 x 270	n. 2 M4 + n. 2 fori
YS.130	200 x 270	n. 2 M4 + n. 2 fori
YS.131	200 x 270	n. 2 M4 + n. 2 fori
4143 (*)	278 x 270	n. 2 M4 + n. 4 fori

(*) Supporto per applique in alluminio / Aluminium wall bracket

Vedi vetri accessori a pag 268-269 / See pages 268-269 for glass accessories

Y



Y.4127
Ø 10

Y.4128
Ø 12

Y.4133
Ø 13

Y.4129
Ø 16

Y.4130
Ø 20



Z.266



Z.274



Z.275



Z.276



Z.269



Y.4131
Ø 25



Y.4132
Ø 30



Z.267



Z.268



Z.277



Z.278



Z.270



Z.271

ARTICOLO ITEM	MISURE DIMENSIONS	FORO/FILETTO HOLE/THREAD
Z.266	Ø 20 - 22	h. 14
Z.267	Ø 25 - 28	h. 16
Z.268	Ø 30 - 32	h. 20
Z.269	Ø 20 - 25	h. 4
Z.270	Ø 25 - 30	h. 5
Z.271	Ø 30 - 32	h. 5
Z.274	Ø 12 - 20	h. 9
Z.275	Ø 16 - 25	h. 9
Z.276	Ø 20 - 30	h. 13
Z.277	Ø 25 - 38	h. 17
Z.278	Ø 30 - 45	h. 20

ARTICOLO ITEM	MISURE DIMENSIONS	h. cm
Y.4127	Ø EST. 10 x 1,5	120
Y.4128	Ø EST. 12 x 1,5	12
Y.4133	Ø EST. 13 x 2,00	120
Y.4129	Ø EST. 16 x 1,50	120
Y.4130	Ø EST. 20 x 2	120
Y.4131	Ø EST. 25 x 2	120
Y.4132	Ø EST. 30 x 2	120



4135



4137



4134



4136



4054

ARTICOLO ITEM	MISURE DIMENSIONS	COLORE COLOUR
4054	158 x 230 x 1,2	trasparente
4134	173 x 250 x 4	ambra
4135	173 x 250 x 4	trasparente antico
4136	158 x 230 x 4	ambra
4137	158 x 230 x 4	trasparente antico
4138	89 x 140 x 4	ambra
4139	89 x 140 x 4	trasparente antico
4140	82 x 115 x 4	ambra
4141	82 x 115 x 4	trasparente antico



4139



4141



4138



4140

Art.	Pag.	Art.	Pag.	Art.	Pag.
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L.2	312	L.95	323	M.9	336
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L.11	312	L.97	323	M.11	334
L.12	314	L.98	324	M.12	336
L.14	314	L.99	322	M.13	335
L.15	314	L.100	326	M.14	335
L.17	313	L.101	326	M.16	334
L.18	315	L.102	327	M.19	334
L.19	315	L.105	322	M.20	336
L.20	315	L.107	324	M.21	336
L.21	315	L.108	324	M.22	336
L.28	314	L.109	327	M.23	336
L.37	315	L.110	313	M.24	336
L.38	315	L.111	326	M.25	334
L.39	313	L.112	326	M.26	337
L.40	313	L.117	327	M.27	336
L.47	316	L.118	327	M.28	337
L.48	316	L.121	317	M.31	335
L.49	316	L.122	329	M.36	337
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L.59	320	L.132	330	M.50	334
L.60	320	L.133	330	M.51	334
L.61	321	L.134	148	M.52	334
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L.68	319			M.56	338
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L.74	321	L.1004	331	M.1001	337
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L.77	319	L.1008	331		
L.78	327	L.1009	331		
L.79	316	L.1010	333		
L.82	324	L.1011	332		
L.83	317	L.1013	333		
L.84	317	L.1014	333		
L.85	322	L.1015	332		
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Spodki
Тарелочки декоративные



GHIDINI
GIUSEPPE BOSCO

Portacandele
andle cups
Binets
Kerzenhalter
Tazas
Kieliszki
Стаканчики декоративные
(под свечи)



L.1



L.2



L.10



L.11

ARTICOLO ITEM	Ø	H
L 1	80	13
L 2	95	17
L 10	95	17
L 11	70	12



L.39



L.40

ARTICOLO ITEM	Ø	H
L 17	80	28
L 39	75	11
L 40	110	18
L 110	70	21

vista interna
internal view



L.17



L.110



vista interna
internal view



L.12



L.15



L.14



L.28



L.65

ARTICOLO ITEM	Ø	H
L 12	55	11
L 14	45	6
L 15	50	13
L 28	60	8
L 65	60	12



L.18



L.19

ARTICOLO ITEM	Ø	H
L 18	90	13
L 19	85	13
L 20	95	9
L 21	55	6
L 37	90	15
L 38	60	10



L.20



L.37



L.38



L.21



L.47



L.48



L.49

ARTICOLO ITEM	Ø	H
L 47	110	30
L 48	100	27
L 49	80	23
L 62	75	27
L 79	77	28



L.62



L.79



L.83



L.84

ARTICOLO ITEM	Ø	H	FORO/FILETTO HOLE/THREAD
L 83	96	25	10,2
L 84	100	33	10,2
L 121	60-63	28	10,2
L 123	80-85	36	10,2



L.121



L.123





L.50



L.51



L.52



L.53

ARTICOLO ITEM	Ø	H
L 50	95	18
L 51	105	20
L 52	100	10
L 53	110	10
L 55	70	21
L 56	85	23



L.55



L.56



L.67



L.68

ARTICOLO ITEM	Ø	H
L 67	85	10
L 68	70	9
L 75	98	14
L 76	125	20
L 77	155	21



L.76



L.75



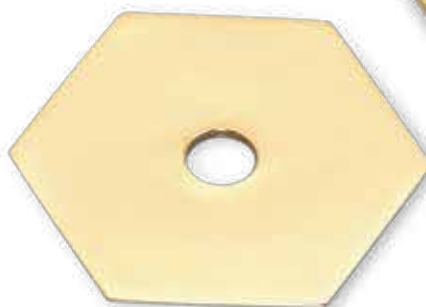
L.77



L.57



L.58



L.57B



L.54

ARTICOLO ITEM	Ø	H
L 54	80	10
L 57	100	35
L 57B	70	2
L 58	80	25
L 59	95	25
L 60	80	19



L.60



L.59



L.61



L.69



L.70



L.74

ARTICOLO ITEM	Ø	H
L 61	80	28
L 69	95	15
L 70	70	12
L 74	70	20



L.85



L.86

ARTICOLO ITEM	Ø	H
L 85	70	20
L 86	100	28
L 99	84	18
L 105	85	21
L 128	70	18



L.105



L.99



L.128



L.97



L.93



L.92

ARTICOLO ITEM	Ø	H
F 78	46	12
L 92	80	11
L 93	100	14
L 95	50	8
L 96	60	8
L 97	120	17



L.96



L.95



F.78

L



L.71



L.82



L.98



L.107



4142
(n.1 vite M4)

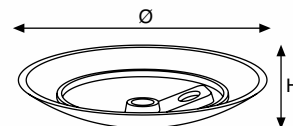


L.108

ARTICOLO ITEM	Ø	Ø INTERNO Ø INSIDE	H	FILETTO THREAD
L 71	65	60	40	n.3 M4
L 82	90	-	23	
L 98	72	63	36	n.3 M3
L 107	52	49	31	n.1 10x1
L 108	67	62	35	n.3 M4
4142	6		10	M4



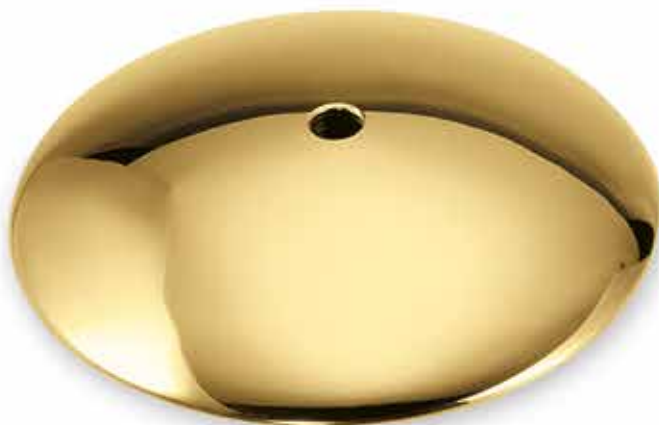
L.88
L.88 GR



L.88
vista interna
internal view



L.88 PASS



L.89 PASS



L.90
L.90 GR

ARTICOLO ITEM	Ø	H	FORO/FILETTO HOLE/THREAD
L 88	80	14	n1 10x1 + 10,2
L 88 GR	80	14	n1 10x1 cieco
L 88 PASS	80	14	n1 10x1 passante
L 89 PASS	110	18	n1 10x1 passante
L 90	115	45	n1 10x1 + 10,2
L 90 GR	115	45	n1 10x1 cieco



L.91



L.94



L.100



L.101



M.45

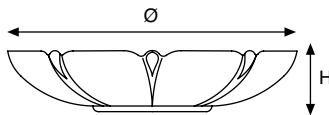


L.111



L.112

ARTICOLO ITEM		Ø	H
L 91	Torn	120	38
L 94	Torn	80	28
L 100		72	37
L 101		68	46
L 111		60	28
L 112		70	50
M 45		56	37



L.78



L.102



L.109



L.118



L.117

ARTICOLO ITEM	Ø	H
L 78	100	25
L 102	140	45
L 109	90	28
L 117	140	40
L 118	118	40



M.48



M.48 + L124



L.124



L.125

vista superiore
top view



vista inferiore
bottom view



L.130



L.129

ARTICOLO ITEM	Ø MAX	H	
L 124	70	8	
L 125	90	10	
L 129	70	10	
L 130	75	28	
M 48 Torn	45	31	10x1

(-) Not available for USA market



L.126



L.127

ARTICOLO ITEM	H	Ø MAX	
L 122	23	115	n 12 Fori/Holes
L 122GR	23	115	=
L 126	17	87	n 12 Fori/Holes
L 127	22	117	n 12 Fori/Holes



L.122GR



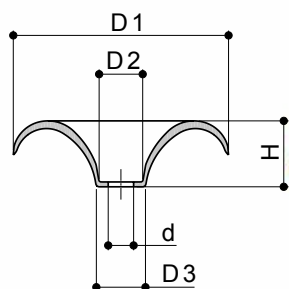
L.122



L



L.135



L.136



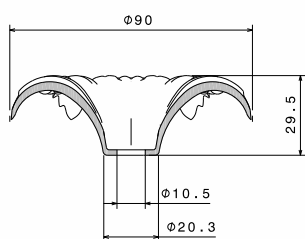
ARTICOLO ITEM	H	L	Ø - P	FILETTO THREAD
L 131	7	-	100	n.1 foto 10,5



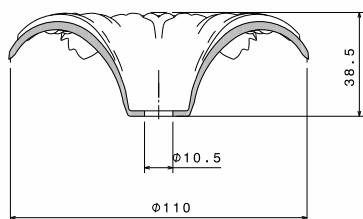
L.131

ARTICOLO ITEM		D1	D2	D3	H	H	D
L135	(•)	84	21	24	35,5		10,2
L136	(•)	100	21	24	43,5		10,2

(•) Not available for USA market



L.132



L.133



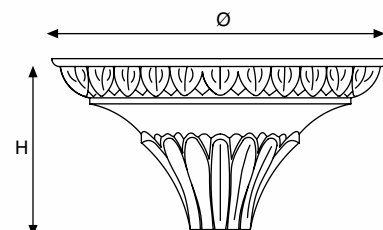
ARTICOLO ITEM	H	L	ØMAX.	FIL. THREAD	FORO HOLE
L 132	29	90	90	=	10,3
L 133	39	110	110	=	10,3



L.1001



L.1003



L.1002



L.1005



L.1006



L.1004



L.1008



L.1009

ARTICOLO ITEM	Ø	H
L 1001	90	45
L 1002	80	30
L 1003	75	25
L 1004	100	39
L 1005	80	32
L 1006	85	24
L 1008	90	20
L 1009	90	20



L.1011



F.1005 B



F.1007

ARTICOLO ITEM	Ø	H
F 1005 B	62	13
F 1007	80	16
L 1011	63	7
L 1015	80	22
L 1016	95	23



L.1015



L.1016



L.1010



L.1013



L.1019



L.1014

ARTICOLO ITEM	Ø	H
L 1010	90	22
L 1013	100	28
L 1014	85	25
L 1017	54	13
L 1018 (-)	115	28
L 1019 (-)	62	16

(-) Not available for USA market



L.1017



L.1018



M.11



M.10



M.25



M.50



M.51



M.16



M.19



M.38



M.52



M.39

ARTICOLO ITEM		Ø	H	IMP. INTERNA INSIDE COUNT.	FILETTO THREAD
M 10	Torn	32	46	26-28	10x1
M 11	Torn.	45	34	34	10x1
M 16	Torn.	27	36	-	10x1
M 19	Torn	30	49	25	10x1
M 25	Torn	38	59	26	10x1
M 38	Torn.	31	46	26-28	10x1
M 39	Torn	31	46	26-28	10x1
M 50	Torn	38	41	25	10x1
M 51	Torn	42	48	25	10x1
M 52	Torn	48	56	30	10x1



M.13



M.14



M.49



M.31



M.46 M



M.47



M.41



M.40

ARTICOLO ITEM		Ø	H	IMP. INTERNA INSIDE COUNT.	FILETTO THREAD
M 13	Torn.	33	76	20	10x1
M 14	Torn.	29	58	21	10x1
M 31	Torn.	30	55	-	10x1
M 40	Torn.	32	46	26-28	10x1
M 41	Torn.	32	46	26-28	10x1
M 46M		25	106	foro/hole 21,5	
M 47		35	100	foro/hole 29	
M 49	Torn.	34	46	26-28	10x1



M.5



M.20



M.9



M.24



M.21



M.45



M.23



M.22



M.27



M.12

ARTICOLO ITEM		Ø	H	IMP. INTERNA INSIDE COUNT.	FILETTO THREAD
M 5		35	37	-	10x1
M 9	Torn.	68	67	-	10x1
M 12	Torn.	30	44	16	10x1
M 20		34	38	-	10x1
M 21		37	57	-	10x1
M 22	Torn.	32	45	27,5	10x1
M 23	Torn.	38	64	30	10x1
M 24		52	47	45	10,2
M 27	Torn.	30	41	19	10x1
M 45		56	37	-	10,2

M.26



M.28



M.1001



M.1002



ARTICOLO ITEM		Ø	H	IMP. INTERNA INSIDE COUNT.	FILETTO THREAD
M 26	Torn.	43	53	31	10x1
M 28		42	62	37-27	10x1
M 36	Torn.	39	45	30	10x1
M 37	Torn.	34	36	26-28	10x1
M 48	Torn.	45	58	30-33	10x1
M 53	Torn.	39	53	23-34	10x1
M 54		51,5	62	-	10x1
M 58	(-)	49	69,5	-	10x1
M 1001		40	66	-	10x1
M 1002		32	65	26	10x1
Z 209	Torn.	33	23	29	10,2
Z 210	Torn.	47	34	40	10,2
Z 248	Torn.	60	33	50	10,2

(-) Not available for USA market



M.58



M.48



M.37



M.36



M.53



Z.210



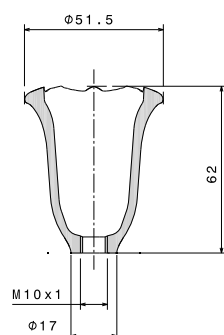
Z.209



Z.248



M.54



M



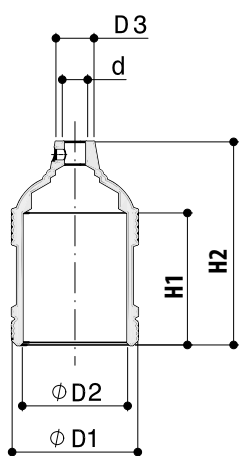
M.55



M.56



M.57



ARTICOLO ITEM	D1	D2	D3	H1	H2	FORI/FILETTI HOLES/THREAD
M 55	49,5	41,5	15	80	52	n°1 10x1 n°1 M6 lat.
M 56	49,5	41,5	15	80	52	n°1 10x1 n°1 M6 lat.
M 57	49,5	41,5	15	80	52	n°1 10x1 n°1 M6 lat.



GHIDINI
GIUSEPPE BOSCO

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0.8	342	0.93	345	0.173SM	356	0.258-25	369
0.9	342	0.94	350	0.175	372	0.259	378
0.15	342	0.95	356	0.187	364	0.260	378
0.16	342	0.97	372	0.188	364	0.261	379
0.17	342	0.98	357	0.190	372	0.262	379
0.20	342	0.99	357	0.193	345	0.263	368
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0.30	346	0.104	357	0.203	372	0.268	381
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0.45	371	0.134	354	0.219	365	0.1006	386
0.46	374	0.135	354	0.220	365	0.1007	386
0.47	349	0.136	354	0.221	376	0.1008	386
0.49	374	0.137	354	0.222	365	0.1009	387
0.49/B	372	0.138	354	0.223	365	0.1010	387
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0.50	374	0.140	351	0.225	376		
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0.57	344	0.144	355	0.229	370	P.11	388
0.59	348	0.145	355	0.230	370	P.13	388
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0.64	350	0.147	356	0.233	362		
0.65	349	0.148	349	0.234	363		
0.67	353	0.149	349	0.235	363		
0.69	353	0.150	359	0.236	375		
0.71	353	0.151	359	0.237	367		
0.73	352, 354	0.152	344	0.238	367		
0.73FOR	352	0.153	360	0.239	367		
0.74	353	0.154	360	0.240	367		
0.75	352	0.155	360	0.241	347		
0.77	352	0.156	359	0.242	347		
0.78	373	0.157	359	0.243	347		
0.80	352	0.158	359	0.244	347		
0.81	352	0.160	360	0.245	343		
0.82	356	0.161	364	0.246	384		
0.82SM	356	0.162	364	0.247	384		
0.83SM	351	0.165	360	0.250	347		
0.85	345	0.168	366	0.251	347		
0.85GR	345	0.169	366	0.252	347		
0.86	373	0.170	360	0.253	347		
0.89	351	0.171	350	0.254	347		
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GIUSEPPE BOSCO

Basi per lampade o piantane - Plafoniere

Lamp bases - Cieling pieces

Socles de lampe et lampadaires - Plafonnieres

Leuchtensockel - Deckenleuchten

Bases para lámparas - Plafones y accesorios

Spody do lamp / klosze i akcesoria

Основы для светильников и плафонов,
опоры и стойки для торшеров

Colonnine per lampade

Columns for lamp bases

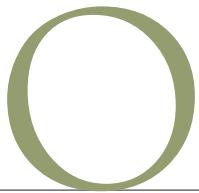
Colonnes pour lampes

Saeulen fuer Tischlampen

Pies para lámpas

Kolumny do lamp

Столбики для светильников



0.8

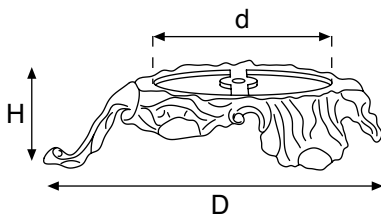
ARTICOLO ITEM	Ø D	Ø D	H
08	185	135	23
09	130	78	23
020	200	100	25



0.20



0.9



0.15



0.16



0.17

ARTICOLO ITEM	Ø	H	FILETTO THREAD
015	65	65	10x1
016	47	112	
017	120	58	





0.25



0.245



0.40



0.43

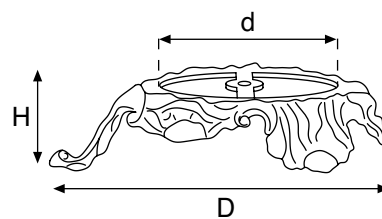


0.44

ARTICOLO ITEM	Ø D	Ø D	H	FOTO / FILETTO HOLE / THREAD
0 25	210	92	33	10,2
0 40	210	105	50	10,2
0 43	225	135	35	10,2
0 44	165	45	43	10x1
0 245	170	70	25	10,2



0.55



0.57

ARTICOLO ITEM	Ø D	Ø D	H	FORO / FILETTO HOLE / THREAD
0 55	260	115	63	10,2
0 57	320	37	80	10,2
0 152	160	-	28	10,2
0 172 (*)	185	-	56	10x1

(*) Articolo satinato / Grinded piece



0.152



0.172



0.24



0.41



0.85
0.85 GR (senza foro laterale)



0.93

ARTICOLO ITEM	Ø D	Ø D	H	FORO / FILETTO HOLE / THREAD
0 24	125	31	35	10,2
0 41	155	58x58	29	10x1
0 85	140	70	32	10,2+10,2
0 85 GR	140	70	32	10,2
0 93	106	46	26	10x1
0 193	110	-	40	10x1
0 194	145	-	56	10x1



0.193



0.194



0.29



0.30



0.32



0.31



0.33



0.34



0.35



0.36



0.37



0.38



0.39

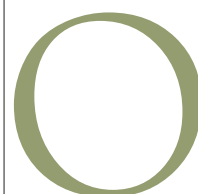
ARTICOLO ITEM		Ø	H	FILETTO THREAD
0 29	Torn.	125	32	10x1
0 30	Torn.	35	40	
0 31	Torn.	35	39	
0 32		65	24	
0 33	Torn.	40	140	
0 34	Torn.	30	38	
0 35		98	19	
0 36	Torn.	115	16	
0 37	Torn.	93	93	
0 38		105	10	
0 39	Torn.	145	36	10x1

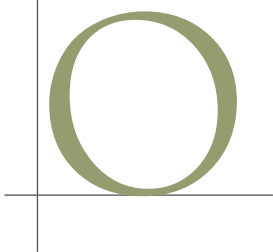
ARTICOLO ITEM		Ø	H	FILETTO THREAD
K 23*	145	455	10x1	
K 51*	120	350	10x1	

* Composto da n. 11 pezzi non assemblati
Composed by n. 11 pieces not assembled



ARTICOLO ITEM		Ø	H	FILETTO THREAD
0 195	Torn.	120	34	10x1
0 241	Torn.	95/75	14	
0 242	Torn.	77/75	75	
0 243		87/75	10	
0 244		80	16	
0 250	Torn.	26	30	
0 251	Torn.	32	110	
0 252	Torn.	27	31	
0 253		50	25	Imp. 22,5
0 254	Torn.	30	32	
0 255	Torn.	102	25	10x1





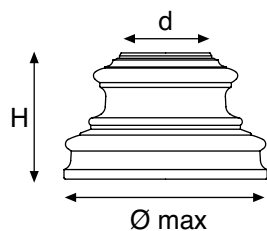
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0.62



0.61

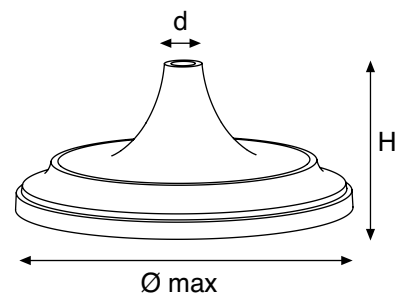


0.92

ARTICOLO ITEM		Ø MAX	Ø D	H	FORO / FILETTO HOLE / THREAD
059	Torn.	160	55	63	10,2
061	Torn.	145	55	107	10,2
062	Torn.	160	55	125	10,2
092	Torn.	175	80	110	10,2



0.47



0.65 - 0.148 - 0.149

ARTICOLO ITEM		Ø MAX	Ø D	H	FORO / FILETTO HOLE / THREAD
0 47	Torn.	285	49	110	Ø 9
0 65	Torn.	295	33	125	13x1
0 148	Torn.	140	20	66	10x1
0 149	Torn.	200	26	87	10x1
0 227 (*)	Torn.	140	120	20	10x1
0 228 (*)	Torn.	140	20	44	10x1

(*) Not available for U.S.A. market



0.148



0.149



0.65



0.227



0.228

O



0.64



0.94



0.171

ARTICOLO ITEM	Ø	H	FORO / FILETTO HOLE / THREAD
0 64	195	43	n.1 10x1
0 94	162	50	n.1 10x1
0 171 (*)	200	42	10x1

* Articolo Satinato / Grinded pieces



0.89

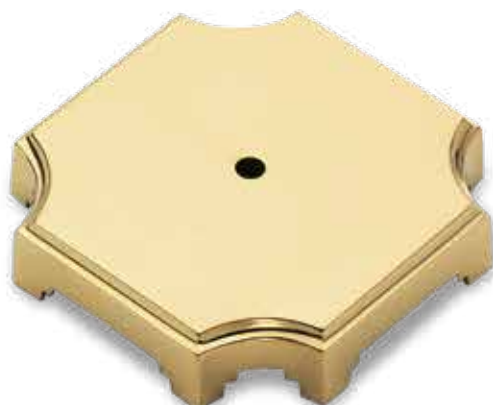


0.90

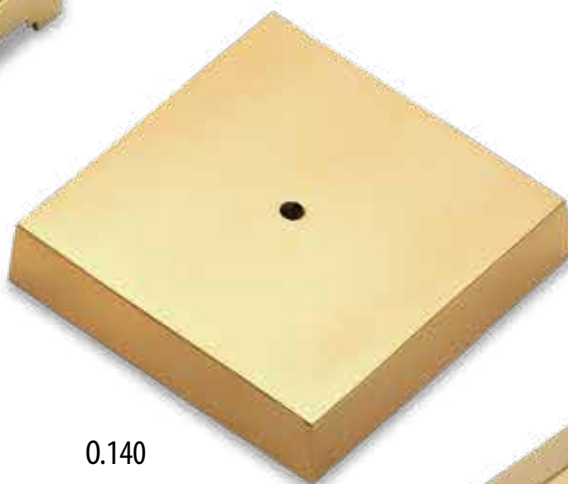
ARTICOLO ITEM	Ø MAX	Ø TOP	H
0 89	130	100	28
0 90	160	120	32
0 117	205	140	25



0.117



0.83 SM



0.140



0.142

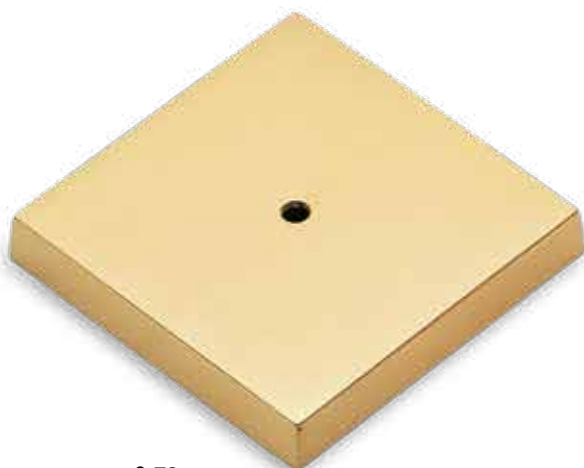
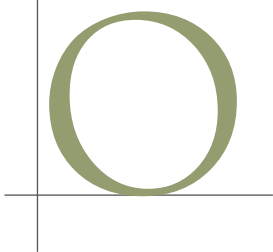
ARTICOLO ITEM	MISURE DIMENSIONS	FORO / FILETTO HOLE / THREAD
0 83 SM	160X160X34	10,2
0 140	160X160X35	10X1
0 141	130X130X35	-
0 142	160X120X35	-
R 67	135X135X31	-



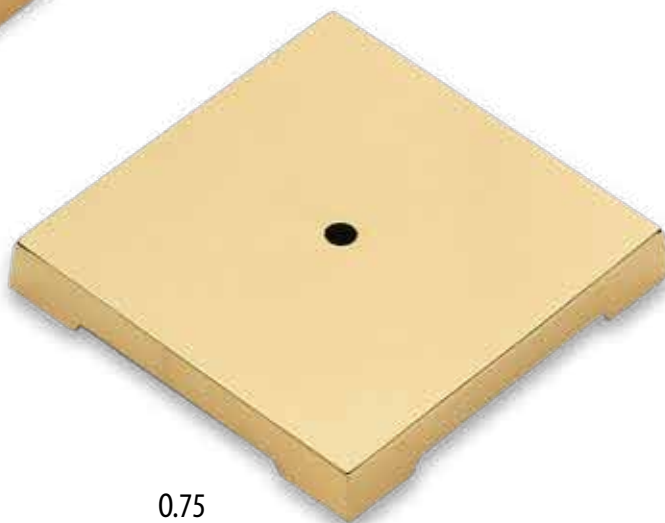
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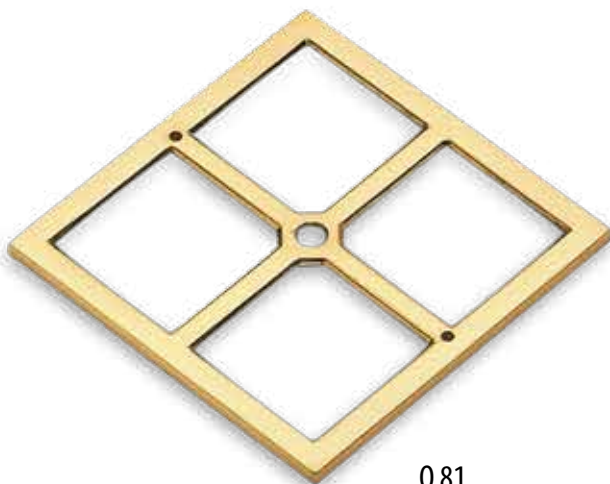
R.67



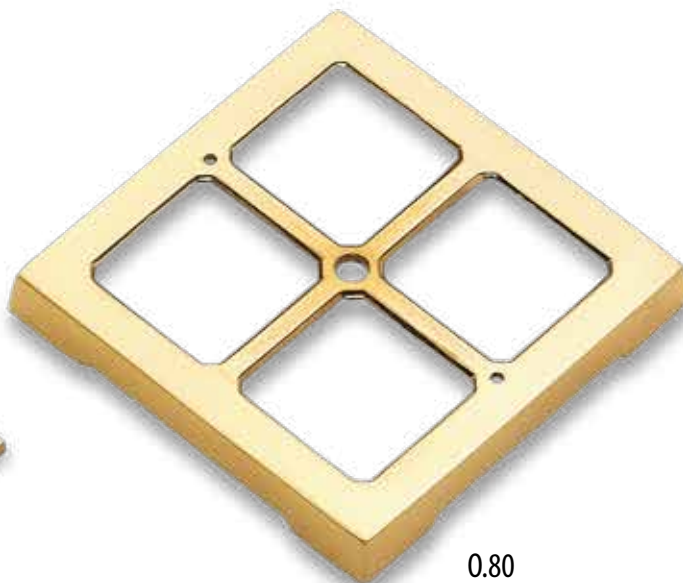
0.73
0.73 FOR



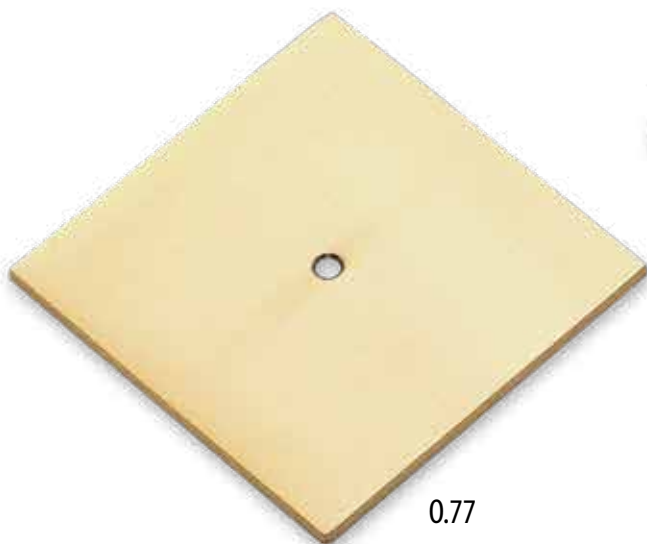
0.75



0.81



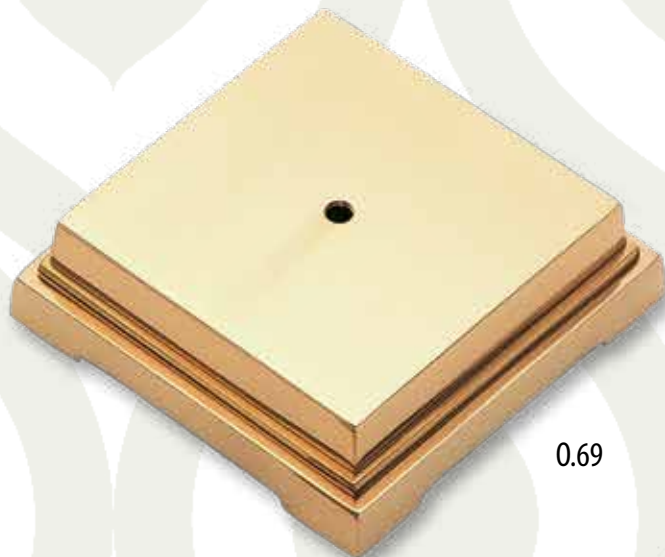
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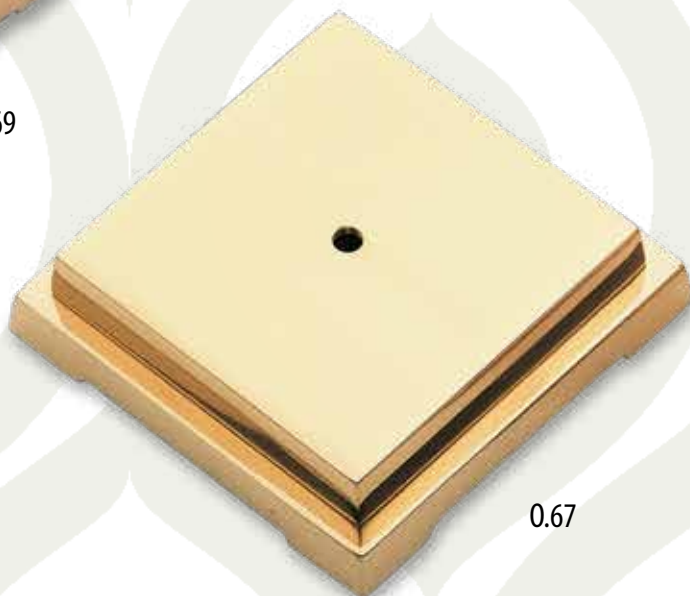
0.77

ARTICOLO ITEM	MISURE DIMENSIONS	SUPERIORE TOP	FORI / FILETTI HOLES / THREADS
073	130x130x21	125x125	n.1 10x1 + n.2 M4
073 FOR (*) 1	30x130x21	125x125	n.1 10x1 + n.2 M4
075	150x150x21	145x145	n.1 10x1
077	135x135x5	135x135	n.1 10x1 + n.2 M4
080	150x150x20	145x145	n.3 fori / holes
081	135x135x5	135x135	n.3 fori / holes

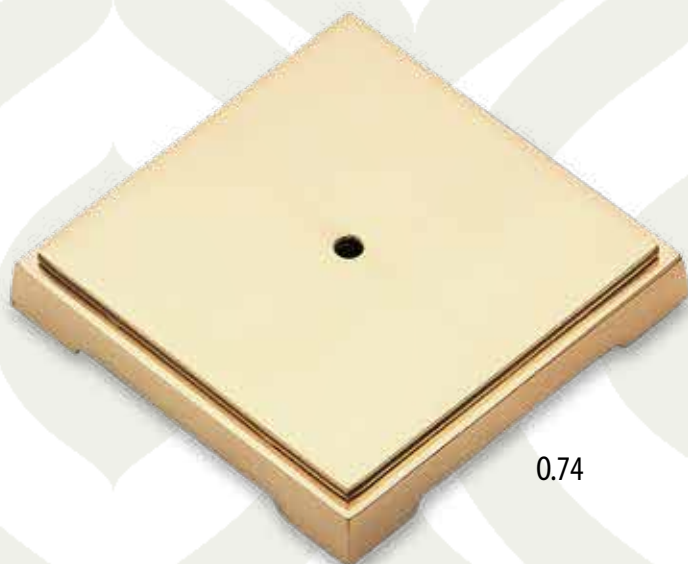
(*) con foro laterale / with side hole



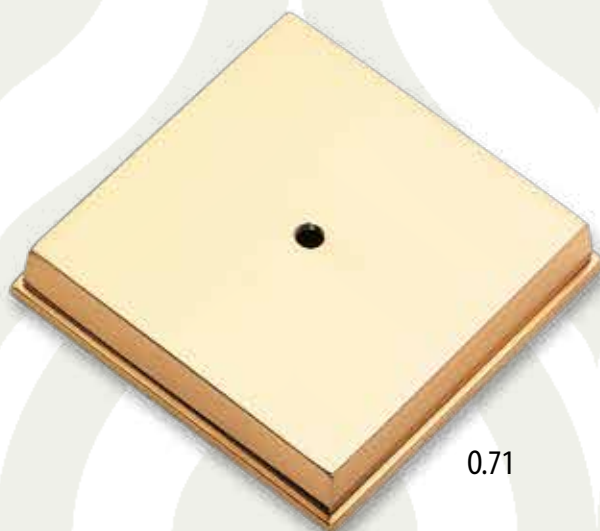
0.69



0.67

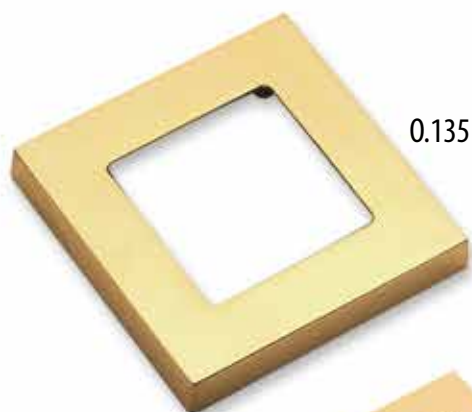


0.74



0.71

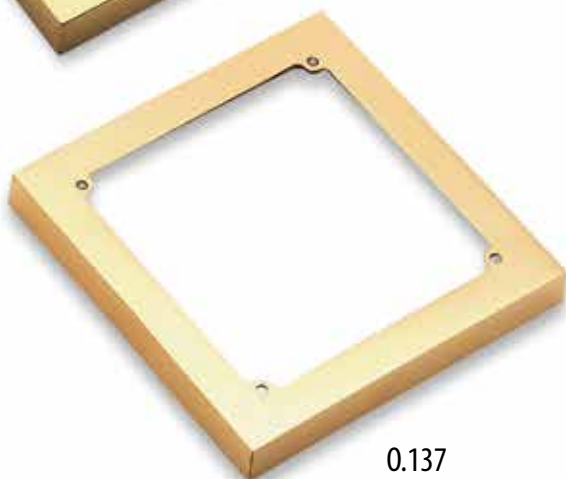
ARTICOLO ITEM	MISURE DIMENSIONS	SUPERIORE TOP	COMPONENTI COMPONENTS
0 67	150x150x43	125x125	0.80 + 0.73
0 69	150x150x47	125x125	0.80 + 0.81 + 0.73
0 71	135x135x26	125x125	0.81 + 0.73
0 74	150x150x26	135x135	0.80 + 0.77



0.135



0.139



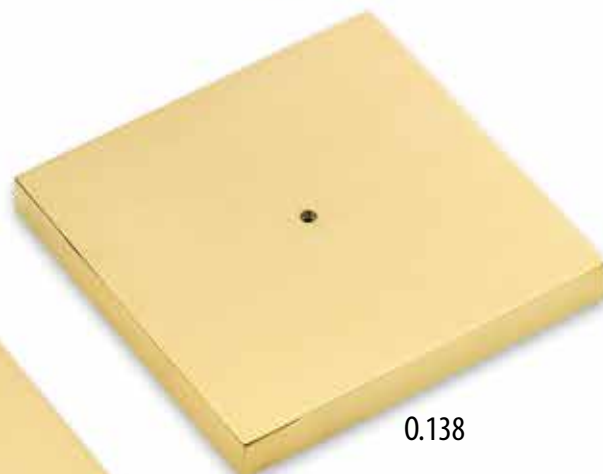
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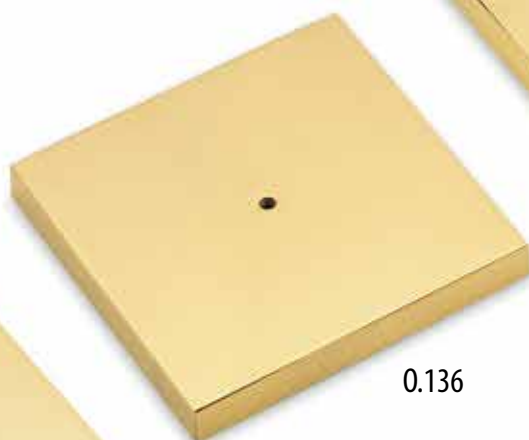
0.267

ARTICOLO ITEM	MISURE DIMENSIONS	FILETTI THREADS
0 73	130X130X21	n.1 10x1 + n.2 M4
0 134	175X175X25	n.1 10x1 + n.4 M6
0 135	175X175X25	n.4 M6
0 136	215X215X28	n.1 10x1 + n.4 M6
0 137	215X215X28	n.4 M6 + n.4 fori 6,5
0 138	255X255X31	n.1 10x1 + n.4 M6
0 139	255X255X31	n.4 M6 + n.4 fori 6,5
0 267	190X190X25	10,5 + n.4 M4

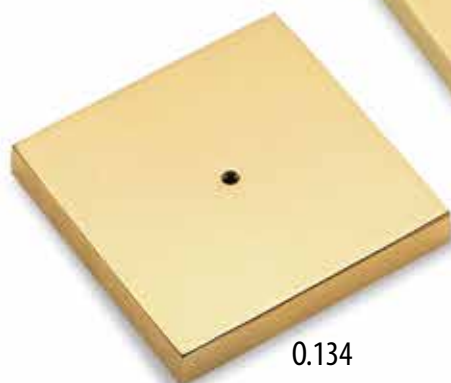
Articoli disponibili anche smerigliati (SM) o lucidati
Available also in grinded (GR) or polished finish



0.138



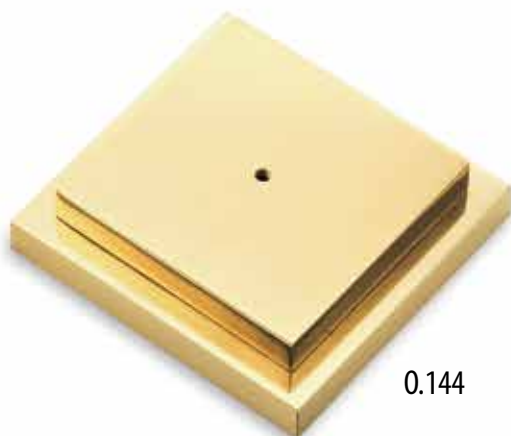
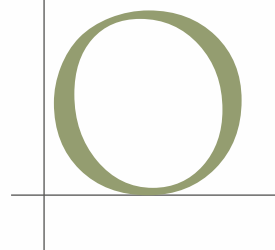
0.136



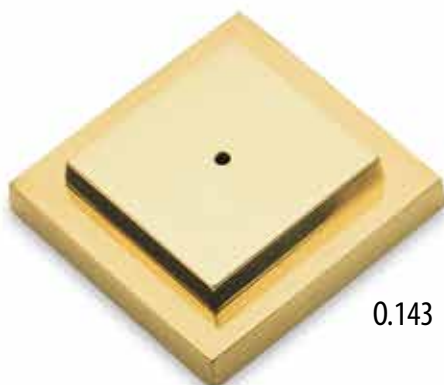
0.134



0.73



0.144



0.143



0.146

ARTICOLO ITEM	MISURE DIMENSIONS	SUP TOP	COMPONENTI COMPONENTS
0 143	175x175x46	125x125	0.73 + 0.135
0 144	215x215x53	172x172	0.134 + 0.137
0 145	255x255x59	212x212	0.136 + 0.139
0 146	255x255x84	172x172	0.134 + 0.137 + 0.139



0.145



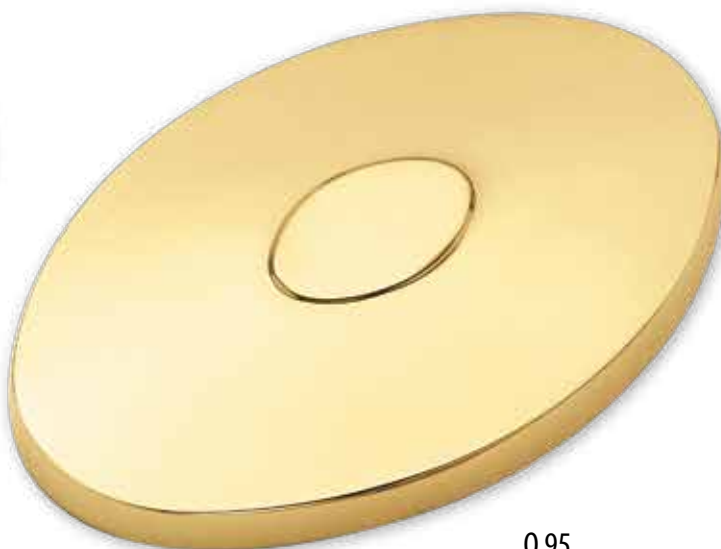
0.145 fil.
+ n.4 Z.202



0.82
0.82 SM



0.147

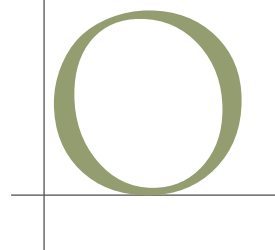


0.95

ARTICOLO ITEM	MISURE DIMENSIONS	H	FORO HOLE	LAVORAZIONI
0 82	Ø 265	31	9	grezzo / raw
0 82 SM	Ø 265	31	9	smerigliato fine
0 95	310x210	36	-	grezzo
0 147	240x145	34	-	grezzo
0 173	Ø 240	54	10x1	grezzo / raw
0 173 SM	Ø 240	54	10x1	smerigliato fine



0.173
0.173 SM



0.98



0.99



0.100



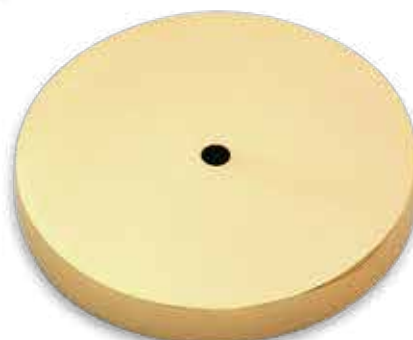
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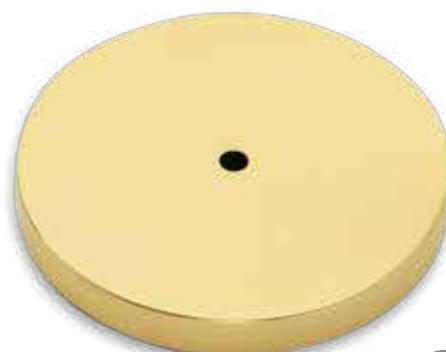
0.103



0.101

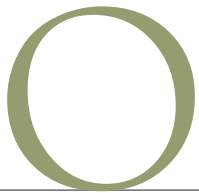


0.104



0.105

ARTICOLO ITEM	Ø	H
0 98	76	19
0 99	89	19
0 100	102	19
0 101	115	19
0 102	128	19
0 103	139	19
0 104	147	19
0 105	160	19



ARTICOLO ITEM	MISURE DIMENSIONS	Ø SUP Ø TOP
0 106	132x132x36	90
0 107	160x160x40	110
0 108	218x218x53	150
0 110	110x110x20	87x87
0 111	160x160x25	128x128
0 207	105x105x30	70

0.207

0.106

0.107

0.108

0.110

0.111

ARTICOLO ITEM	MISURE DIMENSIONS	Ø SUP Ø TOP	Ø IMPOSTA INTERNA Ø INSIDE COUNTERSINK
0 150	Ø130x21	115	120
0 151	Ø160x26	145	150
0 156	90x90x20	70	-
0 157	112x112x27	89	-
0 158	130x130x32	105	-
0 275	Ø 200 X 28	185	190



0.275



0.150



0.151



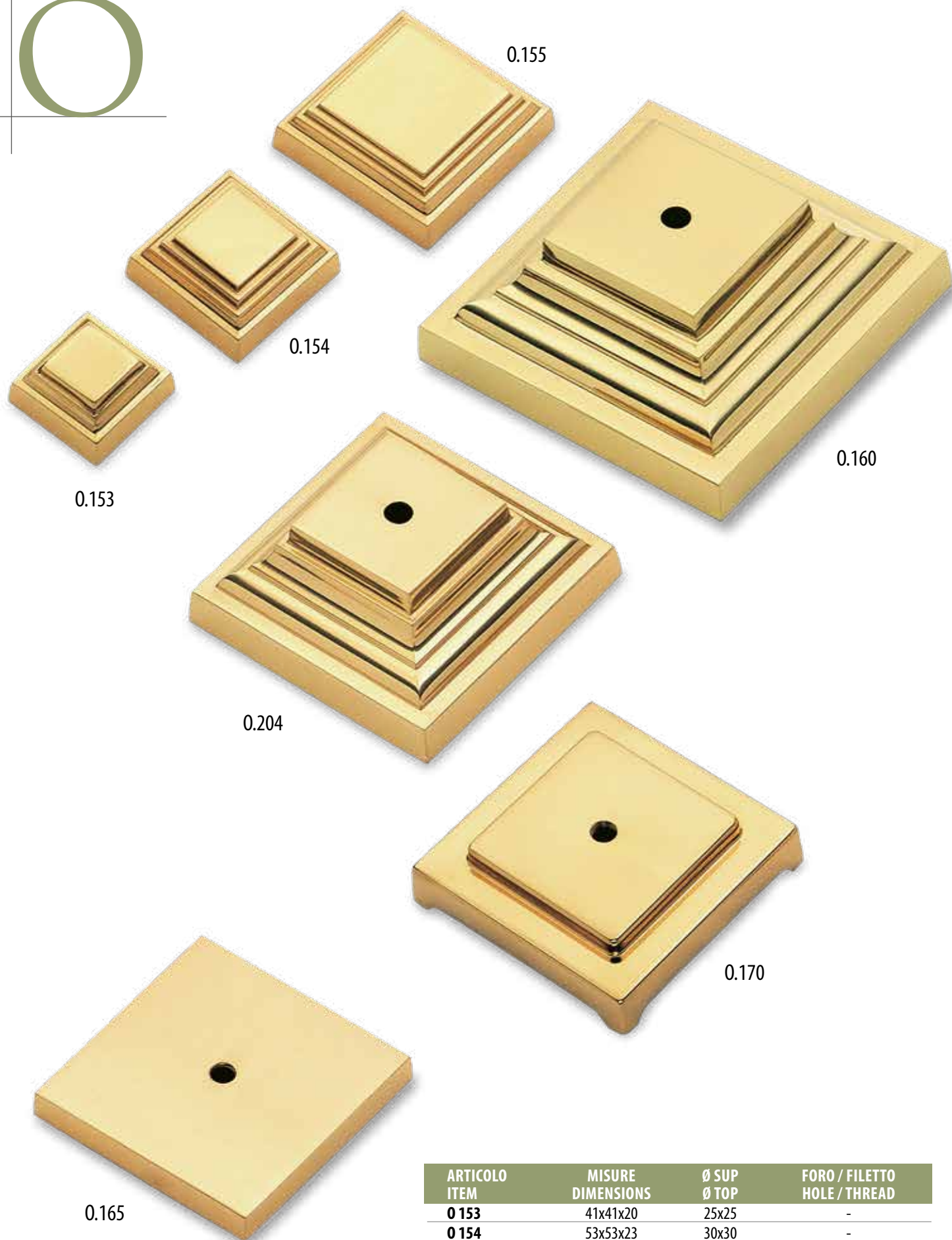
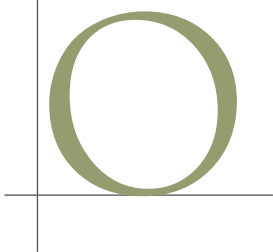
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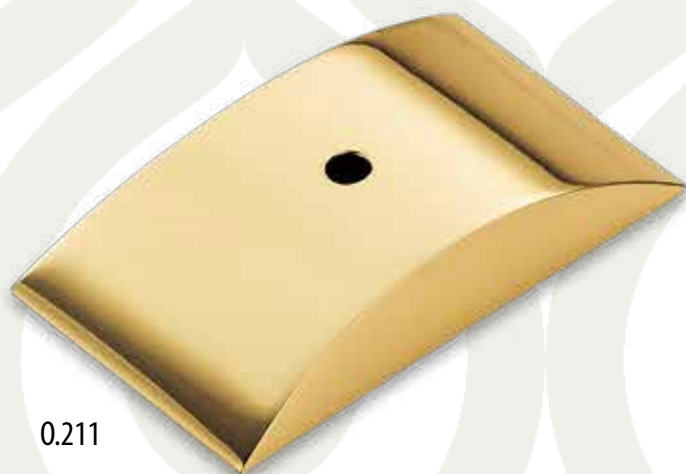
0.157



0.158



ARTICOLO ITEM	MISURE DIMENSIONS	Ø SUP Ø TOP	FORO / FILETTO HOLE / THREAD
0 153	41x41x20	25x25	-
0 154	53x53x23	30x30	-
0 155	71x71x24	49x49	-
0 160	140x140x56	70x70	10,2
0 165	100x100x14	100x100	10x1
0 170	100x100x27	70x70	10x1
0 204	110x110x45	55x55	10,2



0.211

ARTICOLO ITEM	MISURE DIMENSIONS	Ø SUP Ø TOP
0 211	140x82x24	-
0 213	Ø75x30	-
0 214	75x75x30	-
0 218	105x105x25	60x60



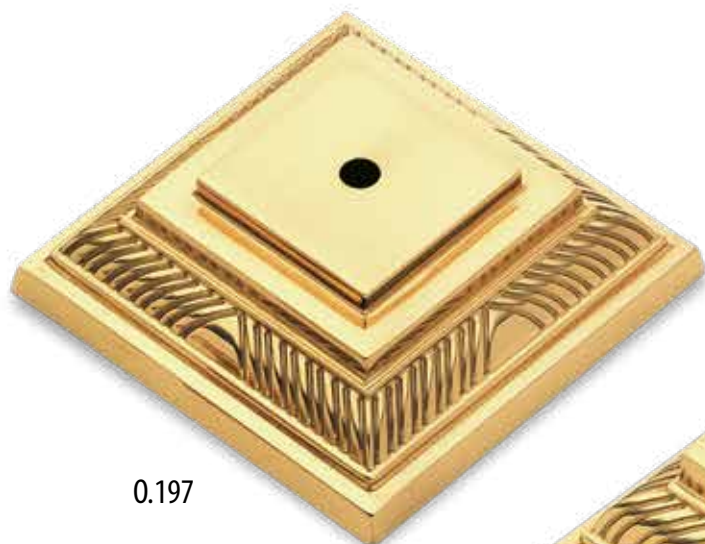
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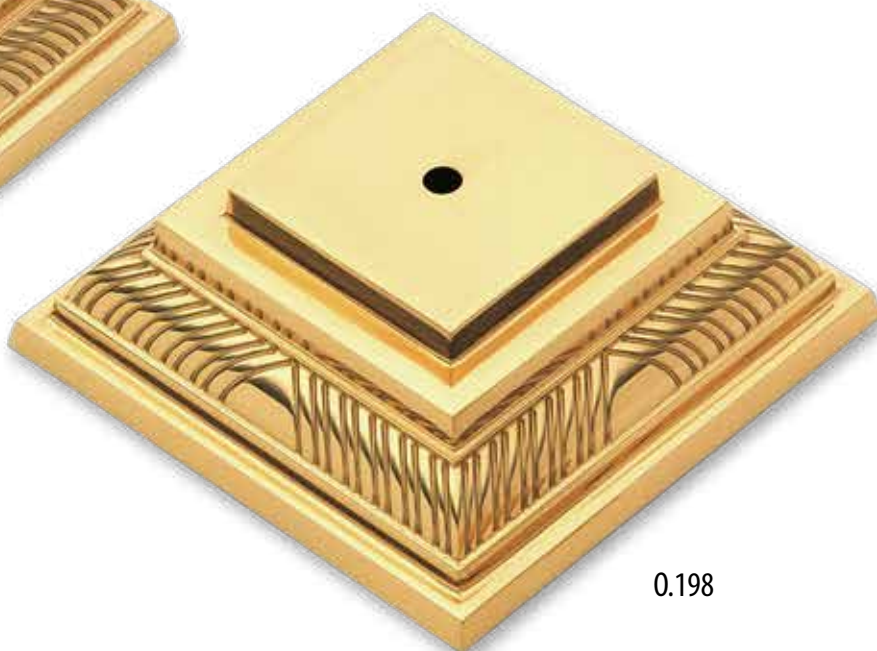
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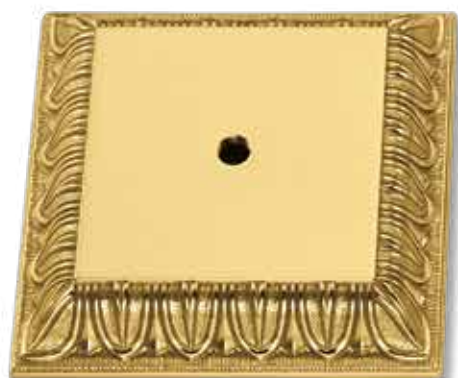
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0.197



0.198



0.231

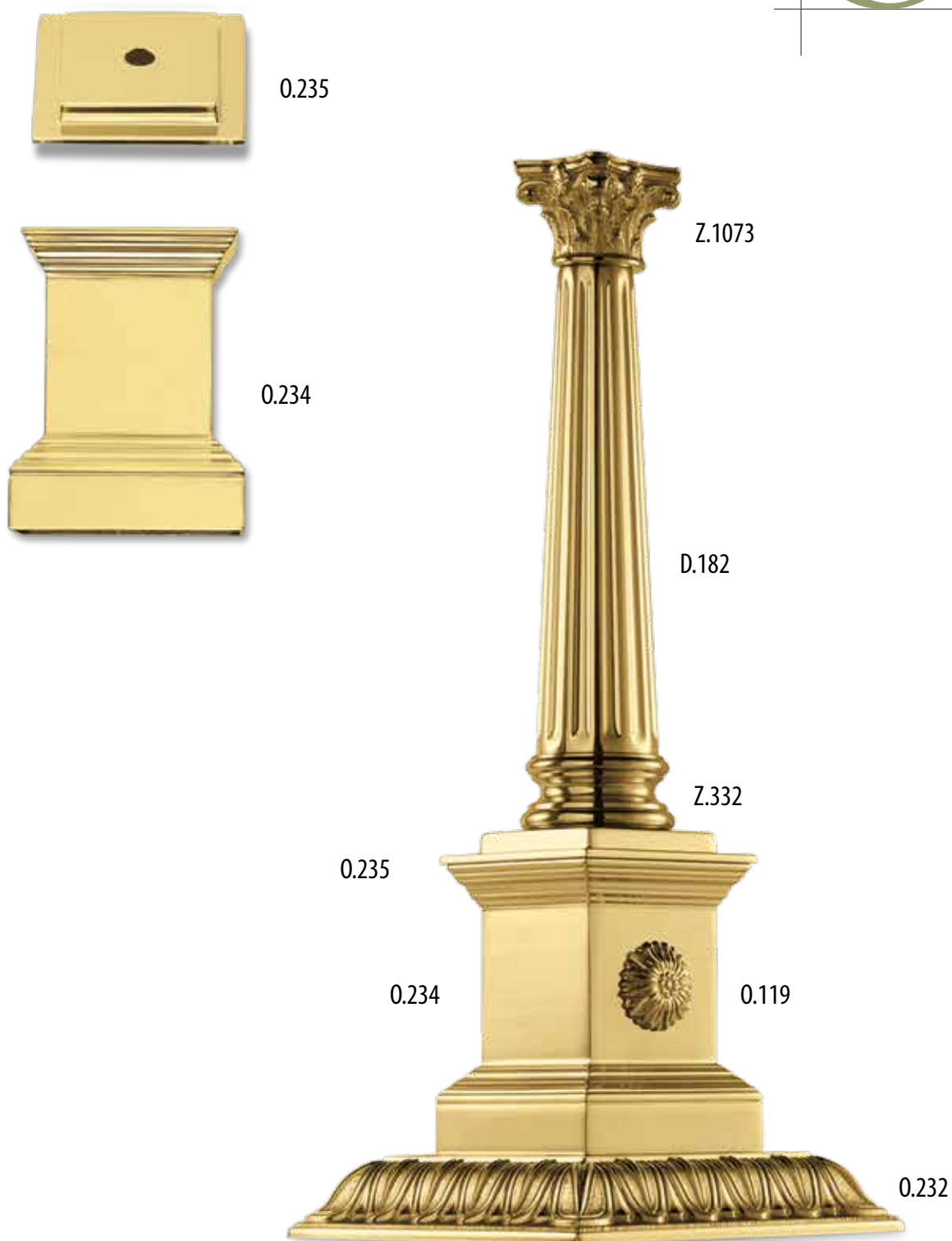
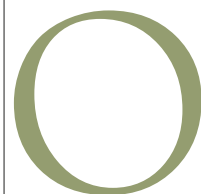


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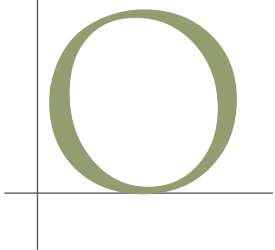


0.233

ARTICOLO ITEM	MISURE DIMENSIONS	SUP TOP	FORO / FILETTO HOLE / THREAD
0 197	130x130x42	60x60	10,2
0 198	170x170x58	81x81	10,2
0 231	120x120x23	83x83	10x1
0 232	140x140x27	97x97	10x1
0 233	155x155x50	97x97	10x1



ARTICOLO ITEM	MISURE DIMENSIONS	SUP TOP	FORO / FILETTO HOLE / THREAD
0 234	75x75x95	70x70	-
0 235	72x72x11	52x52	10,2



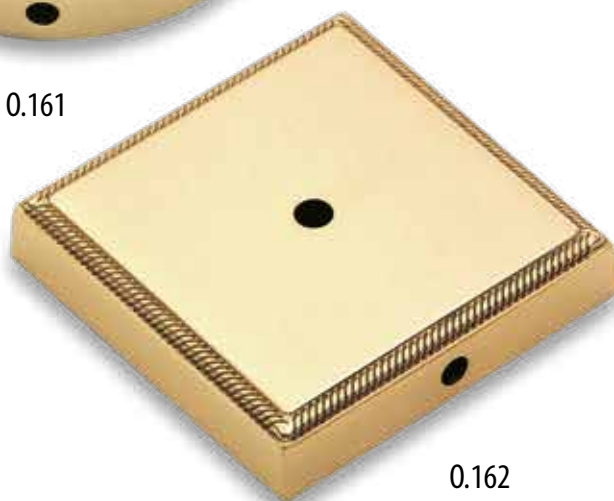
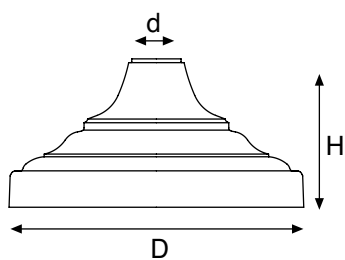
0.39



0.195



0.161



0.162

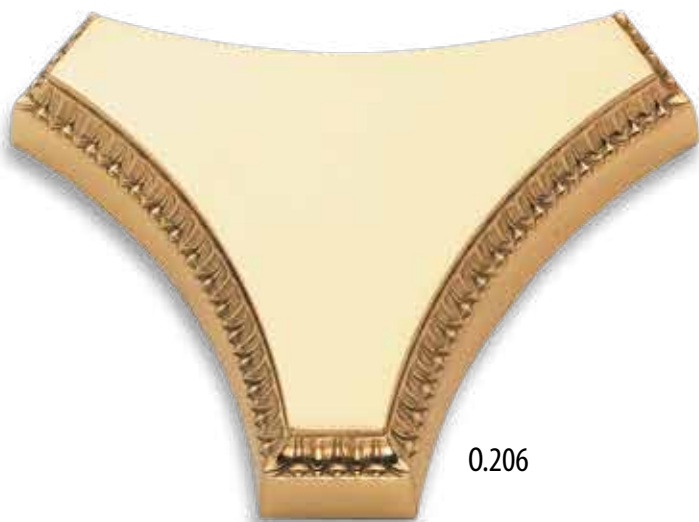


0.187



0.188

ARTICOLO ITEM		MISURE DIMENSIONS	D SUP D TOP	FORO / FILETTO HOLE / THREAD
0 39	Torn	Ø145x35	Ø92	n.1 10x1
0 161		Ø120x24	Ø103	10,2
0 162		120x120x24	103x103	10,2
0 187	Torn	Ø125x63	25	10x1
0 188	Torn	Ø160x80	30	10x1
0 195	Torn	Ø120x30	75	10x1



0.206



0.220



0.205

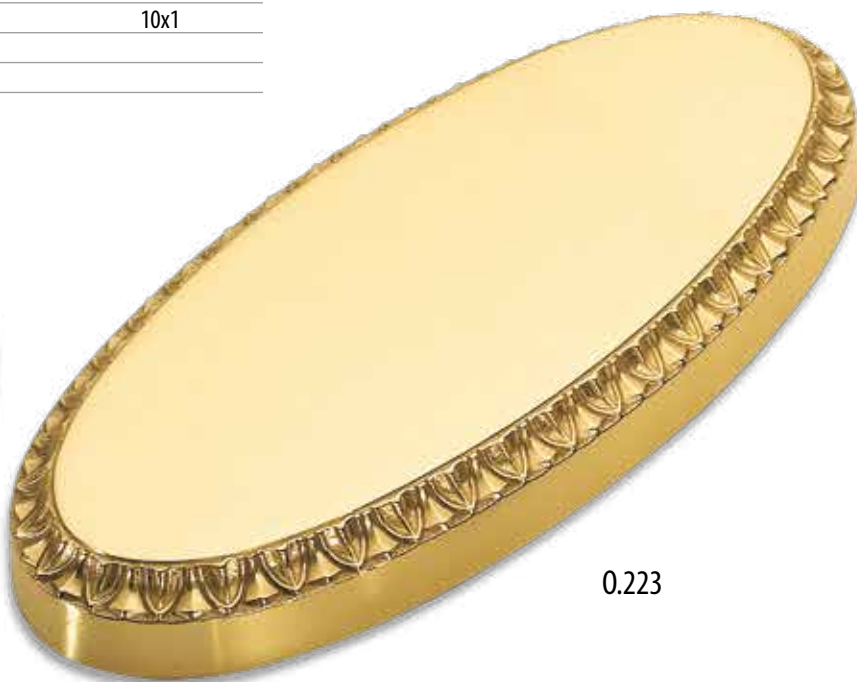


0.219

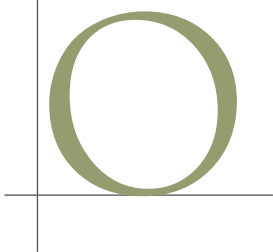
ARTICOLO ITEM	MISURE DIMENSIONS	SUP TOP	FORO / FILETTO HOLE / THREAD
0 205	Ø140xh20	Ø56	-
0 206	Ø200xh25	Ø82	-
0 219	Ø110xh35	Ø41	10x1
0 220	Ø140xh45	Ø51	10x1
0 222	175x80x22	155x63	
0 223	260x120x25	235x95	



0.222



0.223



0.168



0.169

ARTICOLO ITEM		Ø MAX	Ø INF Ø BOTTOM	H	Ø SUP Ø TOP	FILETTO THREAD
0 168	Torn	215	130	50	30	10x1
0 169	Torn	215	130	50	30	10x1



0.237



0.238

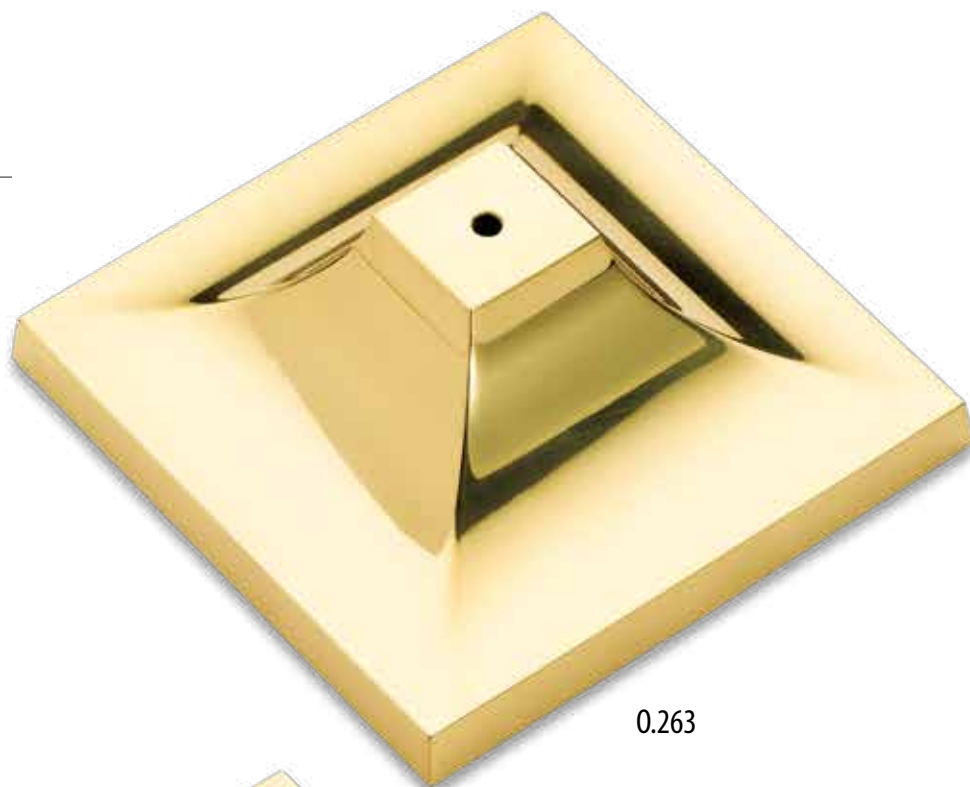
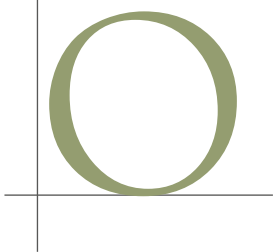


0.239



0.240

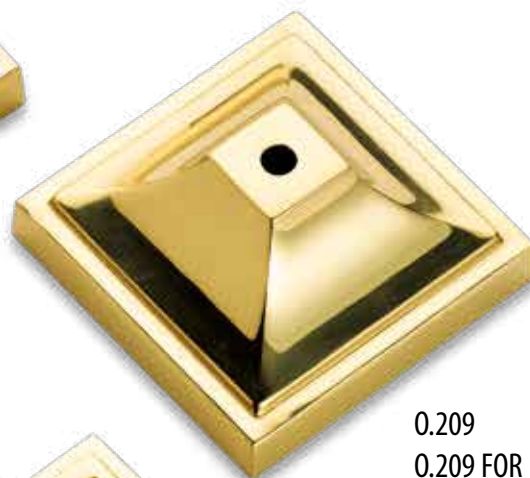
ARTICOLO ITEM	Ø MAX	Ø SUP Ø TOP	H
0 237	160	84	35
0 238	225	116	50
0 239	162	86	46
0 240	225	121	64



0.263



0.210



0.209
0.209 FOR



0.208
0.208 FOR

ARTICOLO ITEM	H	LATO SIDE
0 208	38	83
0 208 FOR*	38	83
0 209	50	110
0 209 FOR*	50	110
0 210	57	140
0 263	82	220

* Con 2 fori laterali + staffa fil. M4
With bracket and two side holes

0.258

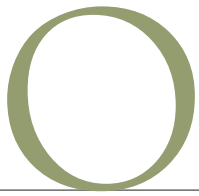


0.258-25



ARTICOLO ITEM		Ø	Ø SUP	H	FILETTO THREAD
0 258	Torn	307	20	190	10x1
0 258-25	Torn	307	25	190	10x1

Vedi anche a pag. 56 / See also on page 56



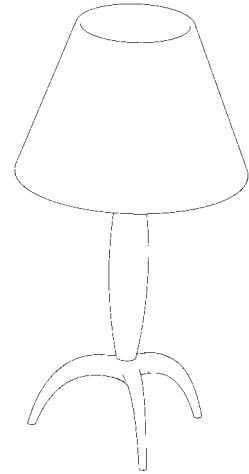
ARTICOLO ITEM	Ø MAX	H	FILETTO THREAD
L 88 pass	80	14	10x1
L 89 pass	110	18	10x1
0 229	150	60	10x1
0 230	190	75	10x1
4014 Vetro	150		
4015 Vetro	200		



4015



4014



0.229

L.88 pass



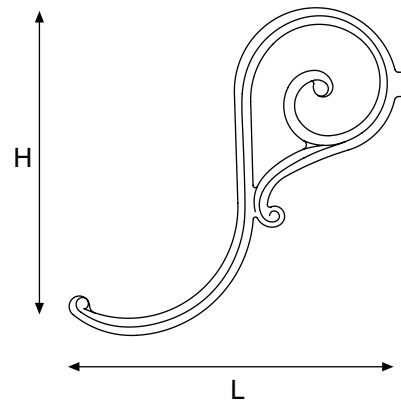
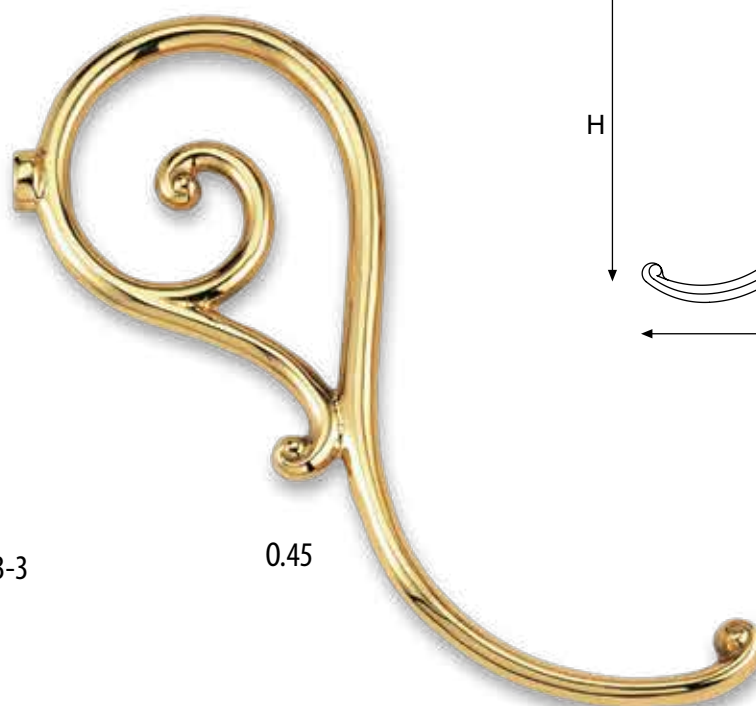
0.230

L.89 pass



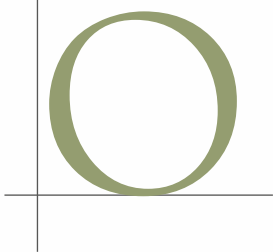
F.23-3

0.45



n°3 0.45 + n°1 F.23-3
Ø 520 h. 235 mm

ARTICOLO ITEM	Ø / L	H	FORO/FILETTO HOLE/THREAD
F 23 - 3	60	26	n.3 fori / holes
0 45	240	225	10x1



0.97



0.109



0.49 B pass



0.276



0.49 B



0.120
0.120 M4



0.119
0.119 M4



0.203



0.190



0.118

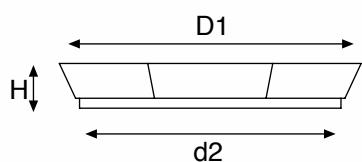
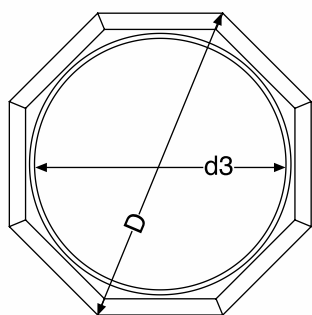


0.175

ARTICOLO ITEM	Ø MAX	H	FORO/FILETTO HOLE/THREAD
0 49B	46	20	10x1 cieco
0 49B PASS	46	20	10,2
0 97	50	13	10x1 cieco
0 109	70	12	10x1 cieco
0 118	50	14	10x1 cieco
0 119	30	7	10x1 cieco
0 119 M4	30	7	M4
0 120	42	10	10x1 cieco
0 120 M4	42	10	M4
0 175	70	15	10x1 cieco
0 190	19	5	-
0 203	59	12	10x1 cieco
0 276	36	5	M4



0.78



0.86

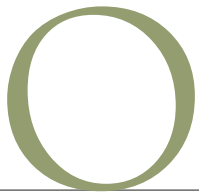
ARTICOLO ITEM	D1	D2	D3	H	FORI /FILETTI HOLES/THREADS
0 78	330	263	253	45	n.3 M4
0 86	300	215	205	45	n.3 M4
4005	300	vetro/glass			240
4011	240	vetro/glass			190



4005



4011



0.46



0.28



0.50



0.49

ARTICOLO ITEM	D1	D2	D3	H
O 28	310	205	189	30
O 46	275	185	140	27
O 49	315	190	180	54
O 50	260	152	139	50



0.53

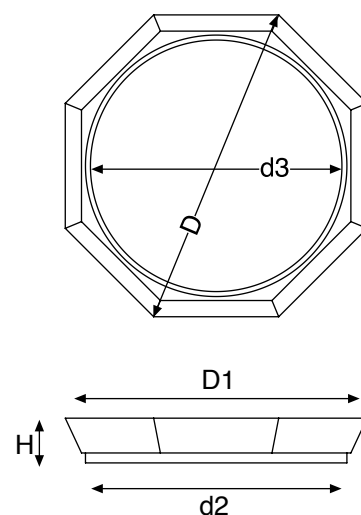


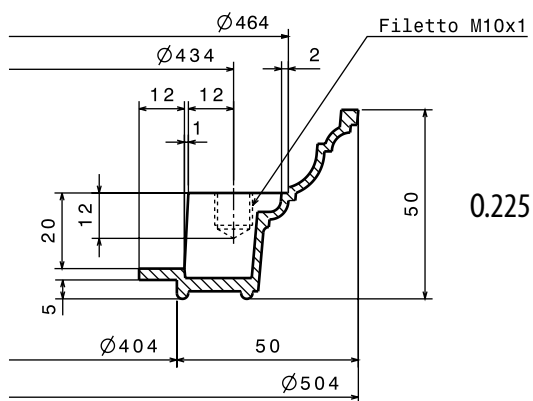
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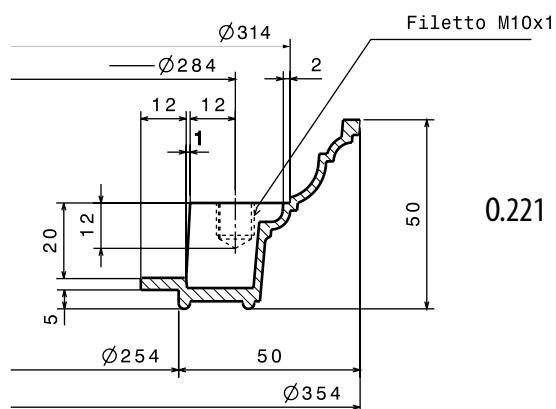
0.236

ARTICOLO ITEM	D1	D2	D3	H
0 53	315	190	175	45
0 54	410	240	225	45
0 236	307	137	134	81





0.225



0.221



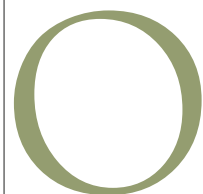
0.225



0.221

ARTICOLO ITEM	Ø MAX	Ø INT	H	FILETTO THREAD
(*) 0 221	354	254	50	n.6 10x1
(*) 0 225	504	404	50	n.6 10x1

(*) Not available for USA market

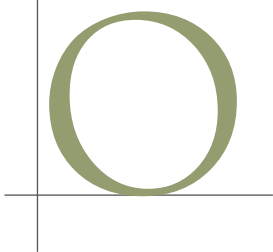


0.224



0.226

ARTICOLO ITEM	Ø MAX	H	FORO CENTRALE CENTER HOLE
0 224	507	26	135
0 226	550	8	136



0.260



0.259



0.274

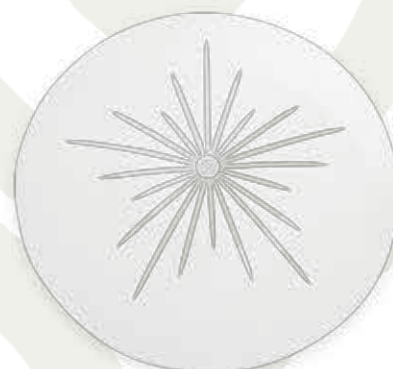
ARTICOLO ITEM	ØMAX	Ø VETRO	H	FILETTO THREAD
0 259	407	304	46	n.6 10x1 + n.4 M5
0 260	506	404	46	n.6 10x1 + n.4 M5
0 261	406	300	46	n. 6 10x1 + n. 4 M5
0 262	506	400	46	n. 6 10x1 + n. 4 M5
0 274	307	200	46	n.3 M5
4208		300	38	Vetro molato
4209		400	55	Vetro molato
4246		200	38	Vetro molato



4208



4209



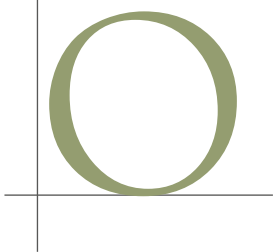
4246



0.261



0.262



4208



0.265

ARTICOLO ITEM	Ø MAX	Ø VETRO	H	FILETTI THREADS
0 265	405	300	46	n.6 10x1 + n.4 M5
4208	300	300	38	Vetro molato



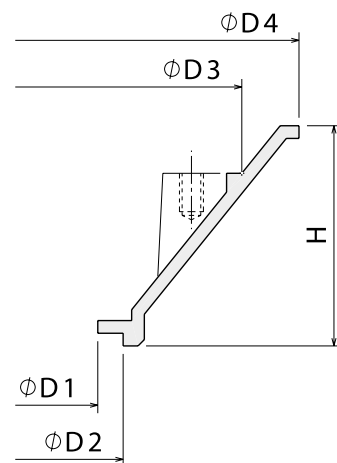
0.269



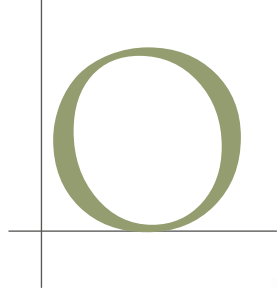
0.268



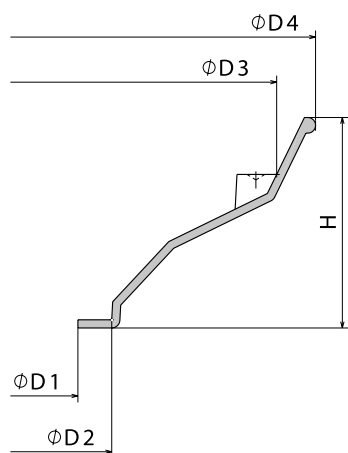
0.277



ARTICOLO ITEM	D1	D2	D3	D4	H	Ø VETRO	FILETTI THREADS
0 268	256	263	286	316	37	260	n.3 10x1
0 269	295	308	341	381	37	300	n.6 10x1
0 277	397	410	455	483	45	400	n.6 10x1



0.270



0.271 (60°)



0.272 (45°)



0.273 (36°)

ARTICOLO ITEM		D1	D2	D3	D4	H	Ø VETRO	FILETTO THREAD	SETTORE °
0 270	(*)	458	470	525	559	55	465	n.6 10x1	60°
0 271	(*)	611	632	725	757	64	620-630	-	60°
0 272	(**)	916	940	1030	1062	64	925-935	-	45°
0 273	(***)	1221	1245	1335	1366	64	1125-1135	-	36°

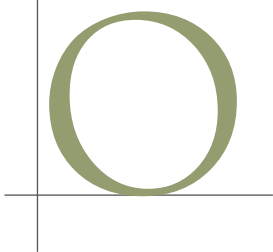
(*) n.6 settori da saldare Ø 757 / No. 6 pieces to solder for a 757 ring

(**) n.8 settori da saldare Ø 1062 / No. 8 pieces to solder for a 1062 ring

(***) n.10 settori da saldare Ø 1366 / No. 10 pieces to solder for a 1366 ring



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0.264



0.247



0.246



0.266



4222



ARTICOLO ITEM	Ø MAX	Ø INT.	H	FILETTI THREADS
0 246	160	89	37	n. 3 M4
0 247	160	89	37	n. 3 M4
0 264	160	89	37	n. 3 M4
0 266	160	89	38	n. 3 M4
4222	120	85	92	vetro





0.1008



0.1007

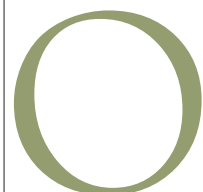


0.1005



0.1006

ARTICOLO ITEM	Ø	H	FLETTO THREAD
0 1005	162	45	10x1
0 1006	120	40	10x1
0 1007	200	55	10x1
0 1008	300	83	10x1



0.1001



0.1004



0.1010



0.1009

ARTICOLO ITEM	Ø	H	FORO/HOLE FILETTO/THREAD
0 1001 Torn.	120	45	10z1
0 1004	300	230	10,5
0 1009	145	100	10,5
0 1010	200	140	10,5



P.3



P.4



P.8



P.14



P.11



P.13

ARTICOLO ITEM		Ø	H	FILETTO THREAD
P 3	torn	33	100	n.2 10x1
P 4	torn	21	62	n.2 10x1
P 8		19	116	n.2 10x1
P 11	torn	25	125	n.2 10x1
P 13	torn	21	93	n.2 10x1
P 14	torn	24	64	n.2 10x1



GHIDINI
GIUSEPPE BOSCO

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R.10	392	R.79	402	R.142	411
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R.26	396	R.84FOR	397	R.147	398
R.28	396	R.85	397	R.148	399
R.30	401	R.85FOR	397	R.149	399
R.31	393	R.86	406	R.150	409
R.32	401	R.87	401	R.151	398
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R.37	402	R.88GR	405	R.152FOR	412
R.39	396	R.89	404	R.153	412
R.41	393	R.90	404	R.153FOR	412
R.43	393	R.91	404	R.154	417
R.44	393	R.92	414	R.155	413
R.45	393	R.92FOR	414	R.155FOR	413
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R.54	410	R.101	403	R.160FOR	409
R.54GR	410	R.102FOR	415	R.165	418
R.55	408	R.103FOR	411	R.165FOR	418
R.55GR	408	R.104FOR	411	R.166	418
R.56	408	R.106FOR	410	R.166FOR	418
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R.60	400	R.113	412	R.1001	422
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R.62-03	397	R.121	416	R.1007SX	424
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R.70	410	R.134	412	R.1018	426
R.70GR	410	R.134FOR	412	R.1019	426
R.71	406	R.135	413		
R.73	402	R.135FOR	413		
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R.76	397	R.138	413		

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GHIDINI
GIUSEPPE BOSCO

Basi per appliques

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Appliques

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Spody do świeczników
ściennych

Основы для бра



R.1



R.3



R.8



R.10



R.22

ARTICOLO ITEM	L	H	P
R 1	70	300	37
R 3	65	300	37
R 8	95	340	25
R 10	145	330	20
R 22	70	300	25

R.31



R.41



R.45



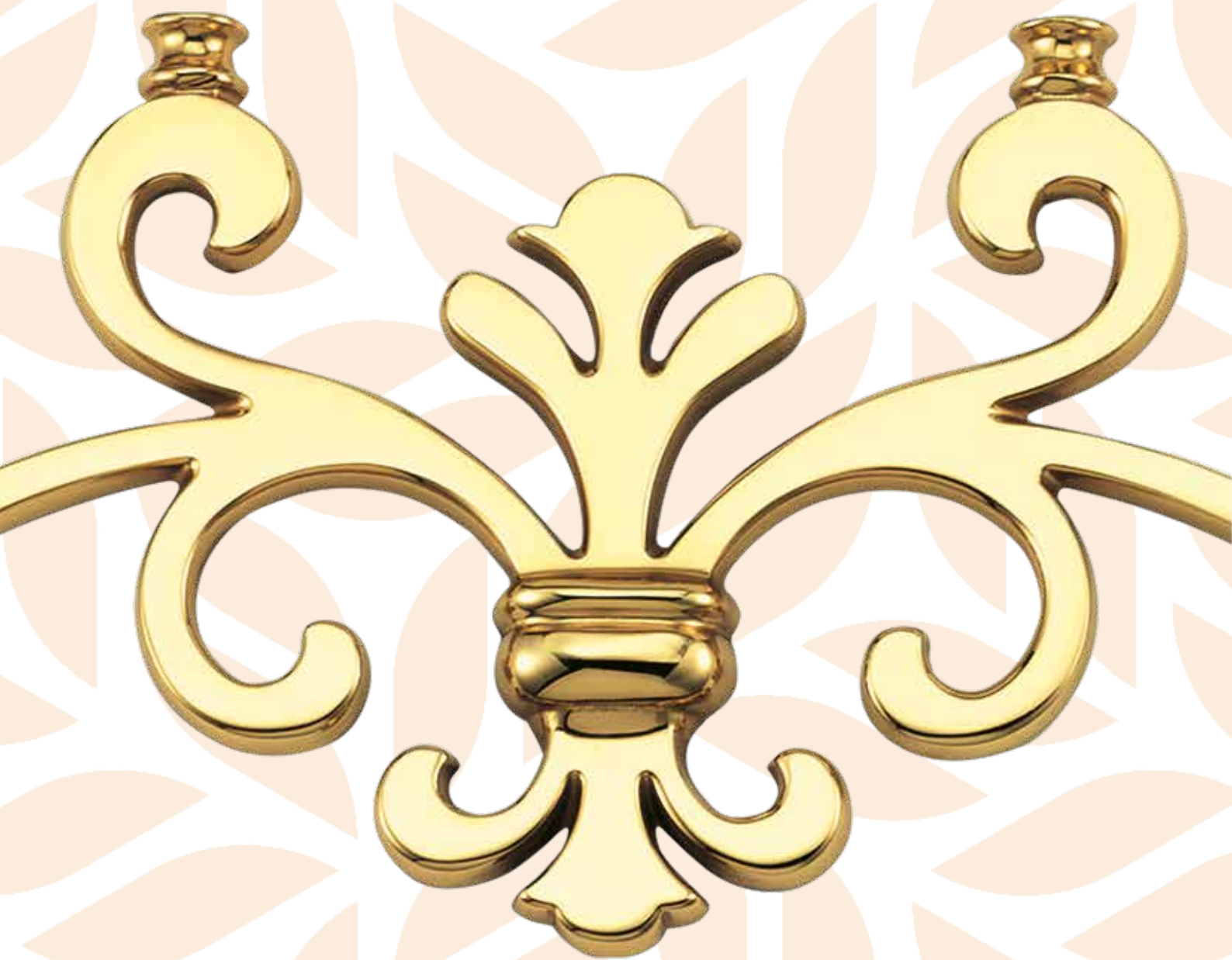
R.44



R.43



ARTICOLO ITEM	L	H	P
R 31	70	205	30
R 41	85	165	30
R 43	65	335	35
R 44	80	305	40
R 45	75	320	40





R.131



R.57



R.21

ARTICOLO ITEM	L	H	P	FILETTO THREAD
R 21	160	260	28	
R 57	240	200	18	n.8 fori + n.3 10x1
R 116	500	215	18	n.14 fori + n.5 10x1
R 131	200	185	15	n.2 fori + n.2 10x1

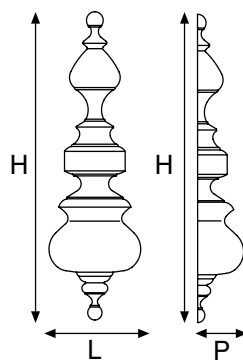


R.116

R.26



R.28



R.65



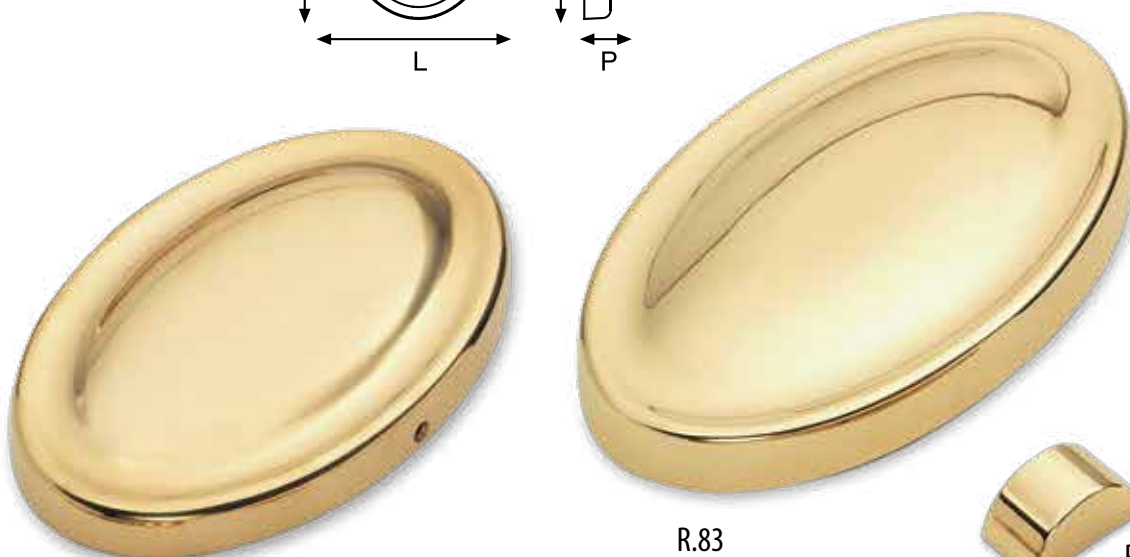
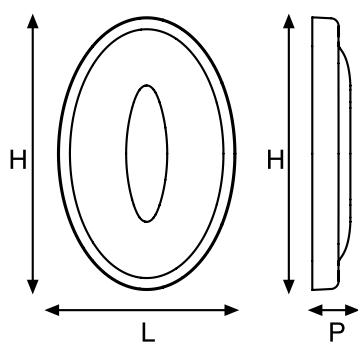
R.20



R.39



ARTICOLO ITEM	L	H	P
R 20	90	305	50
R 26	80	280	42
R 28	60	225	30
R 39	62	215	28
R 65	110	355	40



R.84
R.84 FOR

R.83

R.126
R.126 FIL



R.126 02
R.126 03



R.76
R.76 FOR



R.62
R.62 FIL



R.62 02
R.62 03



R.85
R.85 FOR



ARTICOLO ITEM	L	H	P	FORI / FILETTI HOLES / THREADS
R 62	48	27	23	-
R 62-02	48	27	23	n.2 fori+2 M4
R 62-03	48	27	23	n.3 fori+2 M4
R 62 fil	48	27	23	n.2 M4
R 76	125	175	27	-
R 76 for*	125	175	27	n. 2 Ø 4,5
R 83	145	240	34	-
R 84	135	208	29	-
R 84 for*	135	208	29	n. 2 Ø 4,5
R 85	95	130	26	-
R 85 for*	95	130	26	n. 2 Ø 4,5
R 126	50	28	23	-
R 126 02	50	28	23	n.2 fori + n.2 M4
R 126 03	50	28	23	n.3 fori + n.2 M4
R 126 fil.	50	28	23	n.2 M4

* Con 2 fori laterali e staffa fil. M4

*Supplied with 2 side holes and bracket thread M4



R.16



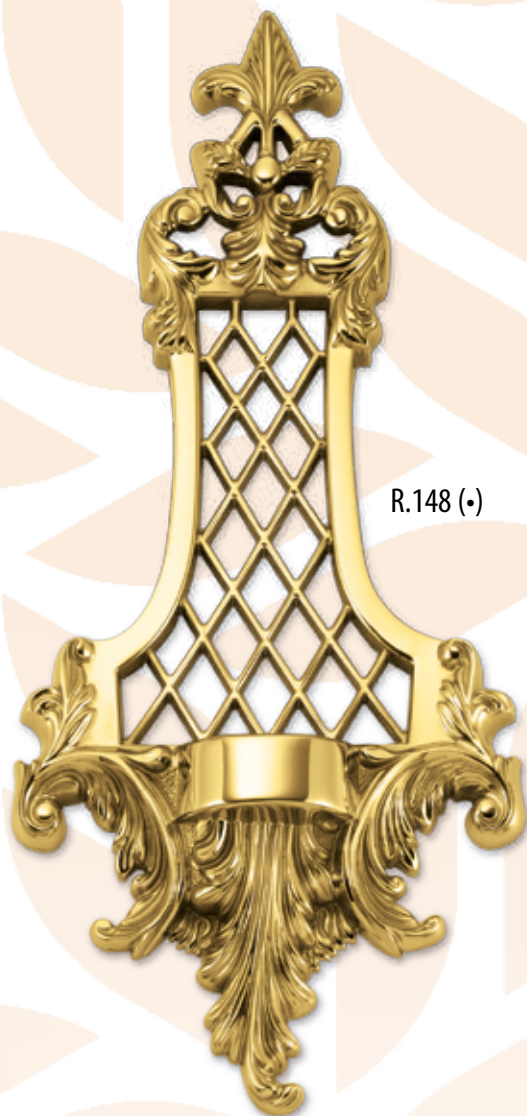
R.147 (•)



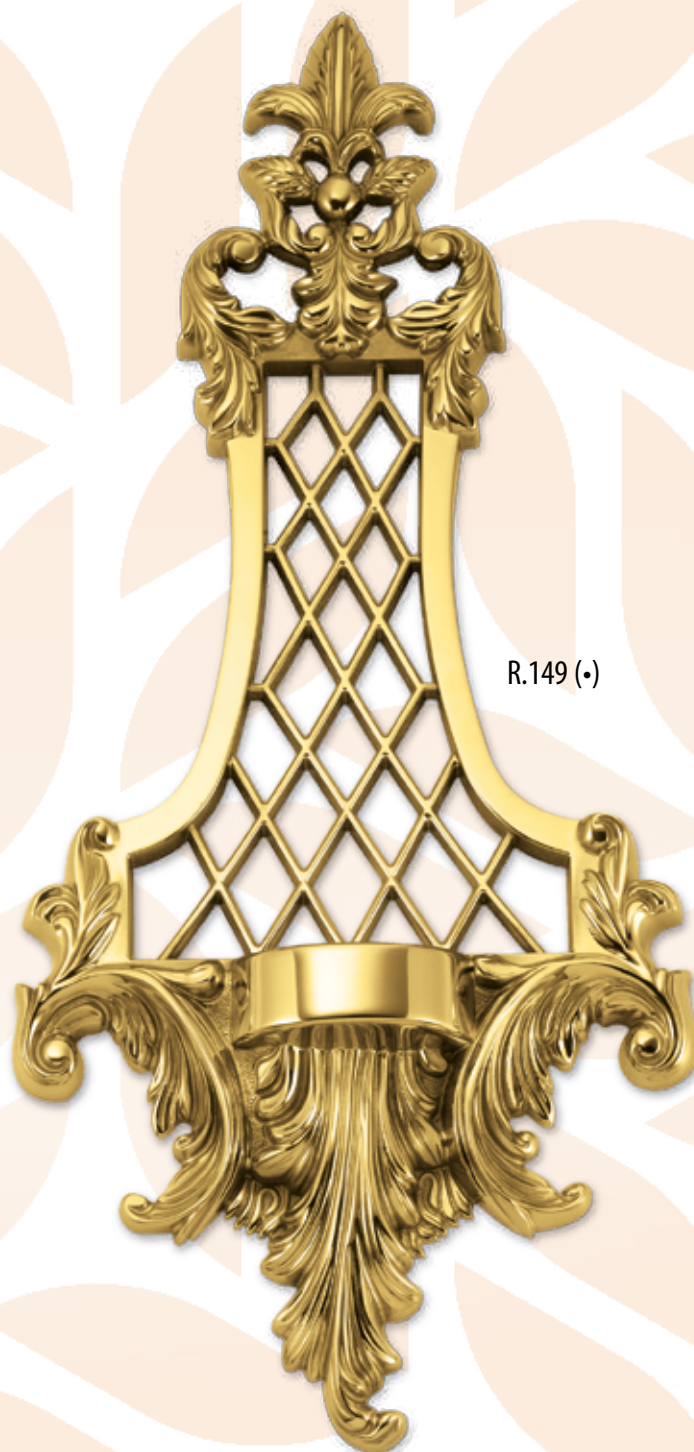
R.151 (•)

ARTICOLO ITEM	L	H	P
R 16	125	285	20
R 147(•)	230	550	43
R 148(•)	190	416	35
R 149(•)	260	550	45
R 151(•)	170	416	32

(•) Not available for USA market



R.148 (•)



R.149 (•)

R



R.25



R.59



R.60



R.61

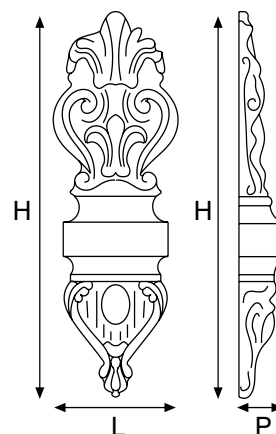


R.145
R.145 FOR



ARTICOLO ITEM	L	H	P	FILETTO THREAD
R 25	70	205	15	-
R 59	65	165	20	n.4 fori/holes
R 60	65	165	20	-
R 61	57	12	-	n.2 M4
R 145	90	165	20	-
R 145 for (*)	90	165	20	n.2 fori/side holes

(*) Con staffa / Supplied wuth bracket



R.32



R.66



R.87



R.30



ARTICOLO ITEM	L	H	P
R 30	90	450	35
R 32	60	215	28
R 66	70	225	30
R 87	75	260	47

R



R.36



R.37



R.79



R.80



R.73



R.107



R.123

ARTICOLO ITEM	L	H	P
R 36	92	135	23
R 37	92	140	23
R 73	115	155	35
R 79	92	132	21
R 80	Staffa/bracket for R. 79		
R 107	83	110	17
R 123	52	122	15

ARTICOLO ITEM	L	H	P
R 75	110	260	30
R 100	110	310	30
R 101	110	600	30



R.100



R.75

R.101



R.58



R.64



R.89



R.90



R.91



ARTICOLO ITEM	L	H	P
R 58	120	420	60
R 64	70	245	30
R 89	60	295	37
R 90	62	315	33
R 91	58	270	37

R.88
R.88GR



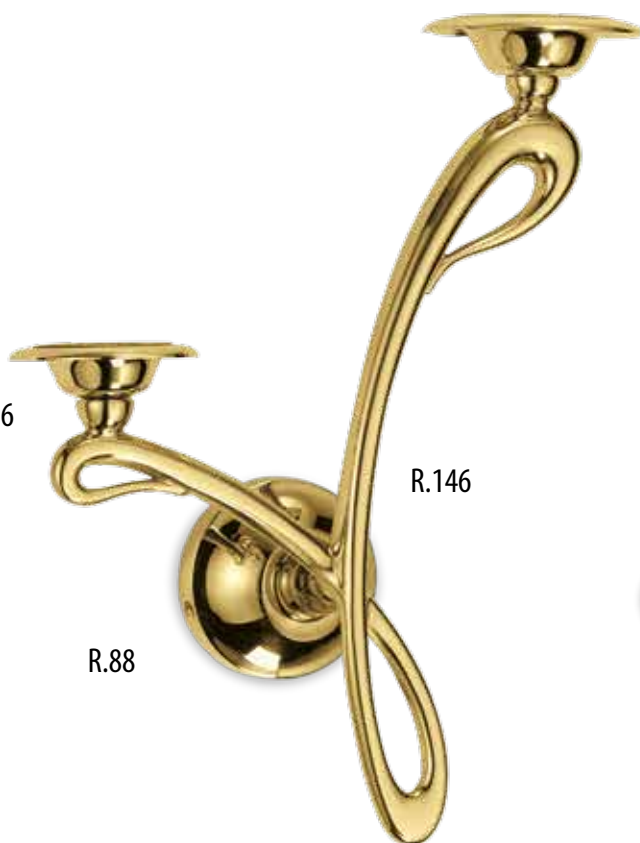
R.68



R.68 B



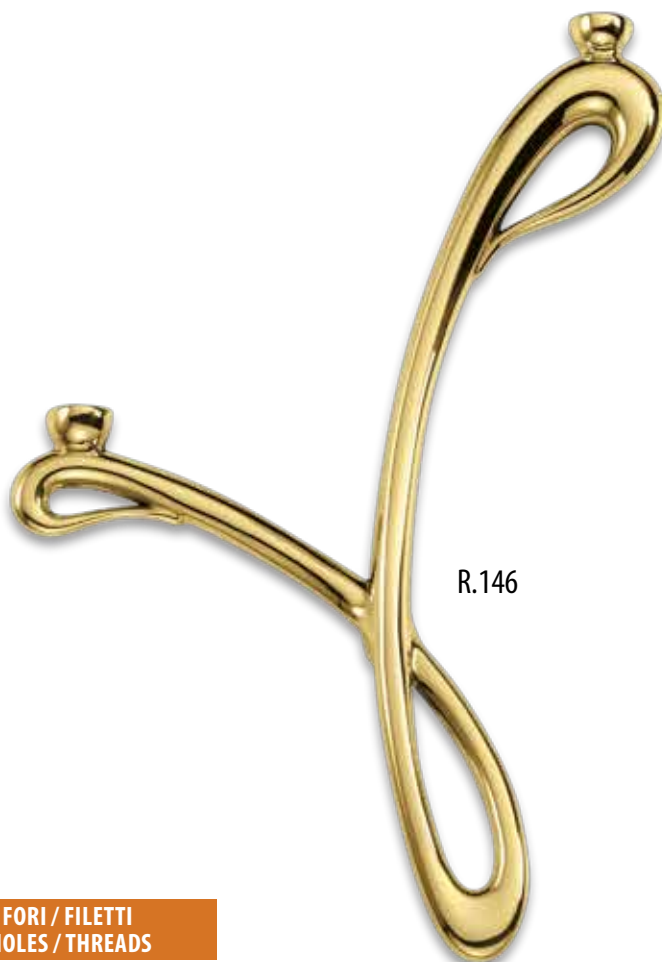
L.56



R.146

R.88

R.146

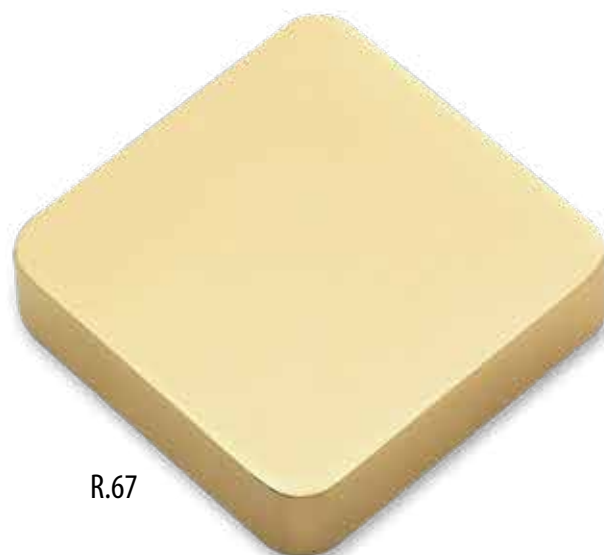


ARTICOLO ITEM	L	H	P	FORI / FILETTI HOLES / THREADS
R 68	63	250	42	-
R 68B	58	12		n. 2 M4
R 88*	Ø 80		33	n. 2 Ø 45 + 10,2
R 88GR	Ø 80		33	10,2
R 146	220	300	45	n. 2 10x1 + n. 1 13x1

* Con staffa / Supplied with bracket



R.46



R.67



R.69



R.86



R.71

ARTICOLO ITEM	L	H	P
R 46	65	122	20
R 67	135	135	31
R 69	100	180	36
R 71	142	240	30
R 86	128	260	26

ARTICOLO ITEM	L	H	P
R 74	120	175	17
R 82	123	123	17
R 95	123	240	17
R 111	100	135	18
R 112	125	230	22



R.74



R.82



R.95



R.111



R.112

R



R.49



R.55
R.55GR



R.63
R.63GR



R.56



R.77
R.77GR



R.81

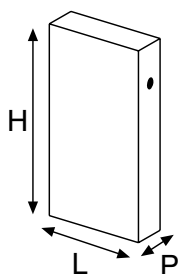


R.144

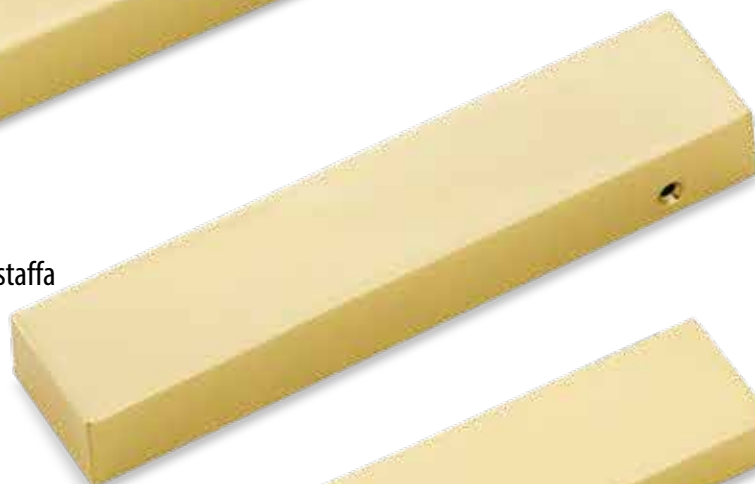


ARTICOLO ITEM	L	H	P	FORI / FILETTI HOLES / THREADS
R 49*	60	80	17	n. 2 Ø 4,5
R 55*	60	105	20	n. 2 Ø 4,5
R 55GR	60	105	20	-
R 56	31	60	17	-
R 63*	70	110	25	n. 2 Ø 4,5
R 63GR	70	110	25	-
R 77*	85	140	33	n. 2 Ø 4,5
R 77GR	85	140	33	-
R 81*	86	141	40	n. 2 Ø 4,5
R 144*	90	128	22	n. 2 Ø 4,5

* Fornito con staffa / Supplied with bracket



R.158
R.158 FOR con staffa



R.157
R.157 FOR con staffa



R.51 con staffa
R.51GR



R.51/B



R.160 / R.160 FOR



R.156
R.156 FOR con staffa



R.150

ARTICOLO ITEM	L	H	P	FORI / FILETTI HOLES / THREADS
R 51*	40	160	16	n. 2 Ø 4,5
R 51GR	40	160	16	-
R 51/B	36	53	12	n. 2 fil M4
R 150	120	250	22	-
R 156	45	120	26	-
R 156 FOR*	45	120	26	n. 2 Ø 4,5
R 157	45	200	26	-
R 157 FOR*	45	200	26	n. 2 Ø 4,5
R 158	45	250	26	-
R 158 FOR*	45	250	26	n. 2 Ø 4,5
R 160	63	130	12	= =
R 160 FOR (*)	63	130	12	n.2 Ø 4,5

* Fornito con staffa / Supplied with bracket



R.50GR
R.50



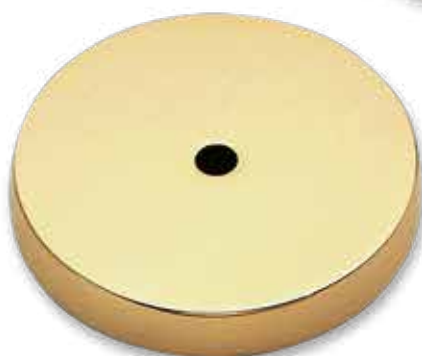
R.70GR
R.70



R.106 FOR



R.54 GR
R.54



R.53



R.52

ARTICOLO ITEM	L	H	P	FORI / FILETTI HOLES / THREADS
R 50*	60	138	17	n. 2 Ø 4,5
R 50GR	60	138	17	-
R 52	115	115	15	-
R 53	Ø105	-	17	n. 1 10,5
R 54*	82	160	20	n. 2 Ø 4,5
R 54GR	82	160	20	-
R 70*	60	138	21	n. 2 Ø 4,5
R 70GR	60	138	21	-
R 106 FOR	45	100	20	n. 2 Ø 4,5

* Fornito con staffa / Supplied with bracket



R.103 FOR



R.104 FOR



R.141



R.142



R.143

ARTICOLO ITEM	L	P	FORI HOLES
R 103 FOR*	Ø100	35	n.1 10,2 + n.2 Ø4,5
R 104 FOR*	Ø120	38	n.1 10,2 + n.2 Ø4,5
R 141*	Ø80	28	n.1 10,2 + n.2 Ø4,5
R 142*	Ø90	30	n.1 10,2 + n.2 Ø4,5
R 143*	Ø100	32	n.1 10,2 + n.2 Ø4,5

* Fornito con staffa / Supplied with bracket

R

R.113
R.113 FOR



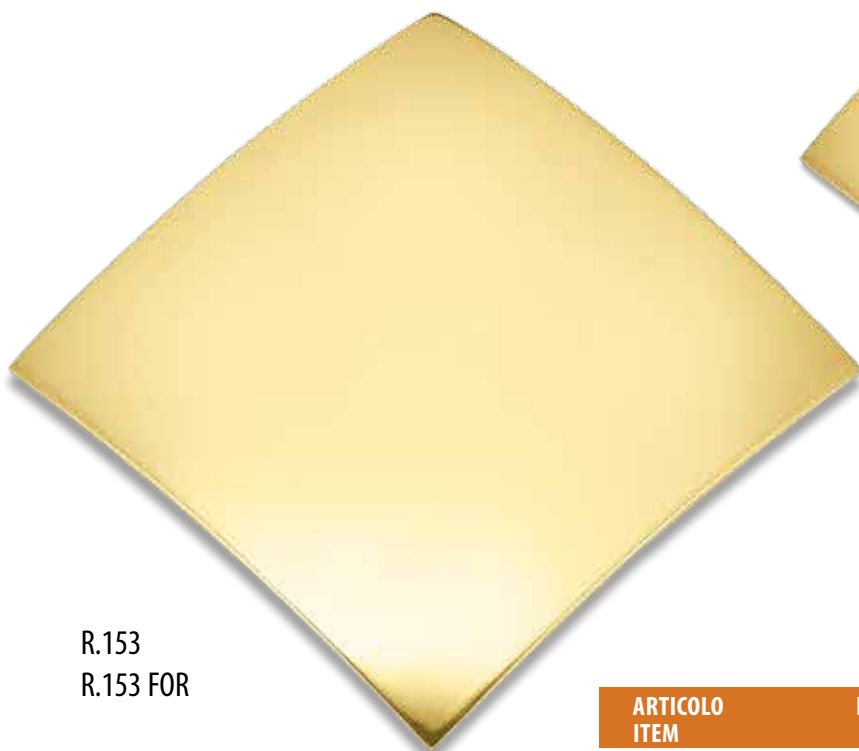
R.134
R.134 FOR



R.152
R.152 FOR



R.153
R.153 FOR



ARTICOLO ITEM	L	H	Ø INT Ø INSIDE	P	FORI HOLES
R 113	Ø114	-	100	23	-
R 113 FOR*	Ø114	-	100	23	n. 2 Ø 4,5
R 134	Ø160	-	135	30	-
R 134 FOR*	Ø160	-	135	30	n. 2 Ø 4,5
R 152	110	110	103	23	-
R 152 FOR*	110	110	103	23	n. 2 Ø 4,5
R 153	160	160	132	30	-
R 153 FOR*	160	160	132	30	n. 2 Ø 4,5

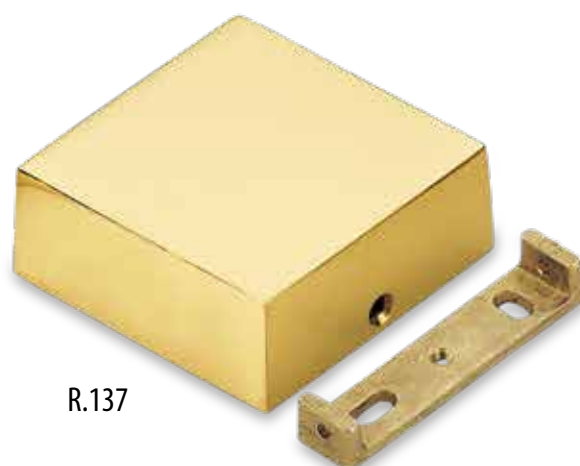
* Fornito con staffa / Supplied with bracket



R.135
R.135 FOR



R.136



R.137



R.138



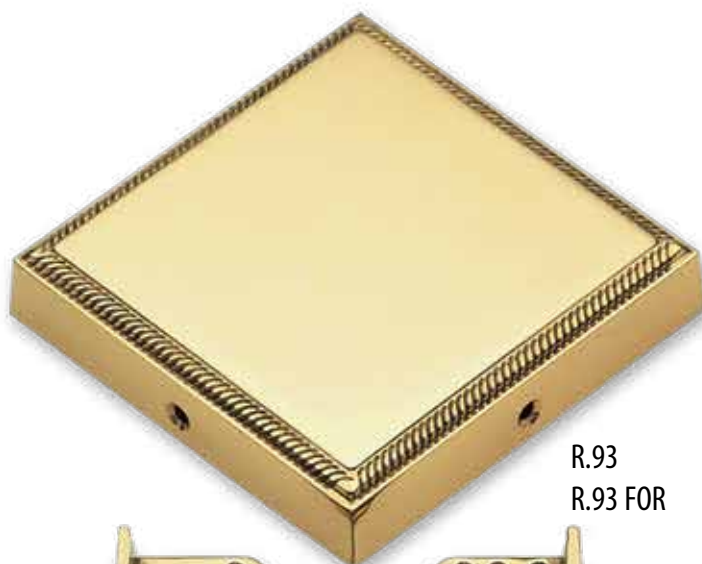
R.155
R.155 FOR

ARTICOLO ITEM	L	H	P	FORI HOLES
R 135	82	140	24	-
R 135 FOR*	82	140	24	n. 2 Ø 4,5
R 136*	Ø75	-	30	n. 2 Ø 4,5
R 137*	75	75	30	n. 2 Ø 4,5
R 138*	90	155	23	n. 2 Ø 4,5
R 155	Ø120	-	25	n. 1 Ø 10,5
R 155 FOR*	Ø120	-	25	n. 2 Ø 4,5

* Fornito con staffa / Supplied with bracket



R.92
R.92 FOR



R.93
R.93 FOR



R.94
R.94 FOR



R.97
R.97 FOR



R.99



ARTICOLO ITEM	L	H	P	FORI / FILETTI HOLES / THREADS
R 92	Ø120	-	24	-
R 92FOR*	Ø120	-	24	n. 3 Ø 4,5
R 93	120	120	24	-
R 93FOR*	120	120	24	n. 3 Ø 4,5
R 94	95	130	24	-
R 94FOR*	95	130	24	n. 3 Ø 4,5
R 97	Ø120	-	23	n. 1 Ø 9
R 97FOR*	Ø120	-	23	n. 1 10,2 + n. 3 Ø 4,5
R 99**	Ø120	-	23	n. 1 10,2 + n. 3 Ø 4,5 + 2

* Fornito con staffa fil. M4 / Supplied with M4 thread bracket

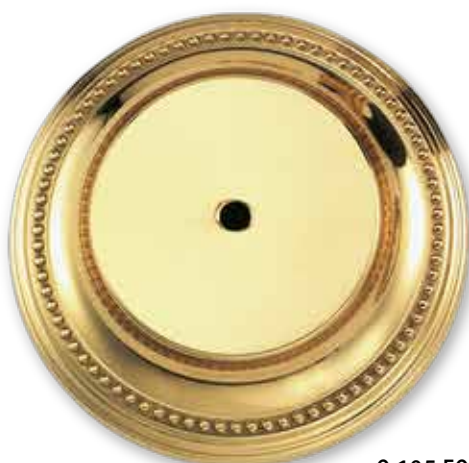
**Con staffa e fregio filettato / With curl and bracket thread



R.102 FOR



R.115
R.115 FOR



O.195 FOR



R.159
R.159 FOR



R.139

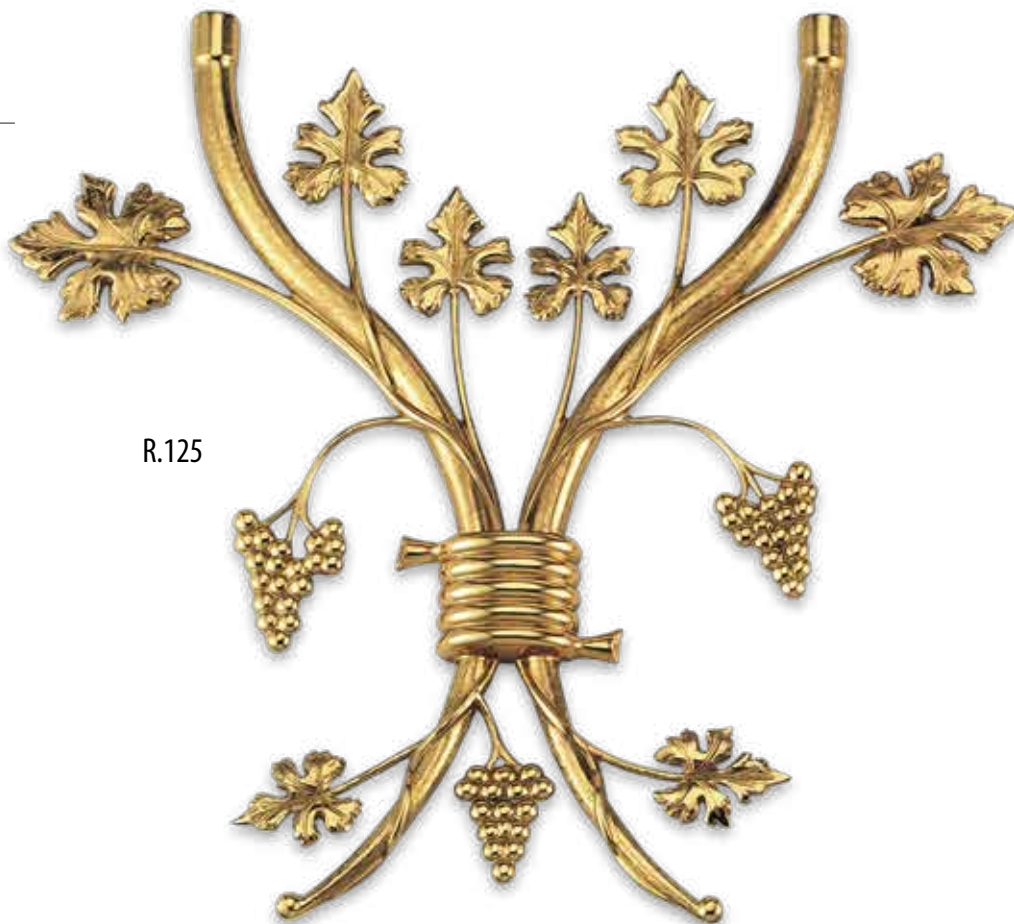


R.140



ARTICOLO ITEM	L	H	P	FORI / FILETTI HOLES / THREADS
O 195 FOR*	Ø120	-	34	n. 1 Ø 10,2 + n. 2 Ø 4,5
R 102 FOR*	Ø100	-	30	n. 1 Ø 10,2 + n. 2 Ø 4,5
R 115	Ø120	-	26	n. 1 Ø 10,2
R 115 FOR*	Ø120	-	26	n. 1 Ø 10,2 + n. 2 Ø 4,5
R 139*	120	260	25	n. 2 Ø 4,5
R 140*	80	175	25	n. 2 Ø 4,5
R 159*	Ø120	-	23	=

* Fornito con staffa fil. M4 / Supplied with M4 thread bracket



R.125



R.121

ARTICOLO ITEM		L	H	FILETTI THREADS
R 121	L.V.	340	185	n.3 FIL. 10x1
R 125	L.V.	330	300	n.3 FIL. 10x1



R.130

ARTICOLO ITEM	L	H	P
R 130	205	225	25
R 133	90	104	45
R 154	190	270	35
4157	280	155	140



4157



R.154



R.133

R

ARTICOLO ITEM	L	H	P	
R 165	110	530	63	
R 165 FOR	110	530	63	2 fori/2 holes + staffa/bracket
R 166	80	357	40	
R 166 FOR	80	357	40	2 fori/2 holes + staffa/bracket



R.165
R.165 FOR



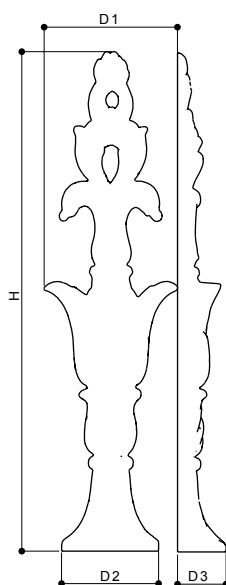
R.166
R.166 FOR



(E)

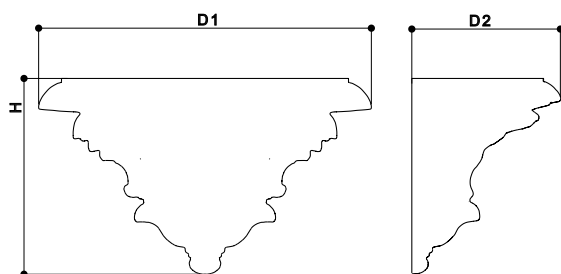


R.168

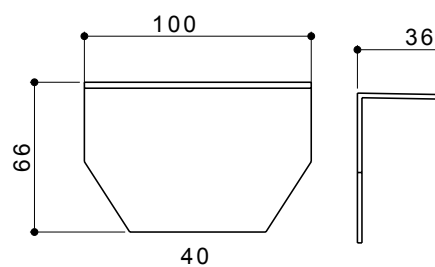


ARTICOLO ITEM		D1	D2	D3	H
R 167	(-)	220	98	-	130
R 168	(-)	97	70	35	362
4269	(-)	100	66	-	36

(-) Not available for USA market



R.167



4269

R





GHIDINI
GIUSEPPE BOSCO



R.1001



R.1004



R.1008

ARTICOLO ITEM	L	H	P
R 1001	125	205	23
R 1004	85	350	38
R 1008	60	245	30

BRONZE VERITABLE



R.1015



V.155



H.1068



H.1073



V.154



R.1016



H.1076

ARTICOLO ITEM		L	H	P	FILETTI HREADS
H 1068		130	80	-	n. 1 10x1
H 1073	☐	135	80	-	n. 2 10x1
H 1076		105	80	-	n. 1 10x1
R 1015		95	515	30	-
R 1016*		70	360	26	-
V 154	LV	12	105	-	-
V 155	LV	88	78	-	-

* Fornito con fregio / Supplied with curl



R.1003



R.1005



ARTICOLO ITEM	L	H	P
R 1003	53	265	22
R 1005	82	300	40
R 1007 dx	160	220	50
R 1007 sx	160	220	50

BRONZE VERITABLE

R.1007 sx



R.1007 dx



ARTICOLO ITEM	L	H	P
R 1010	55	255	30
R 1011	55	260	30
R 1014	95	330	50

BRONZE VERITABLE



R.1010



R.1011



R.1014



R.1018



R.1018



R.1019

ARTICOLO ITEM	L	H	P
R 1018	60	515	26
R 1019	50	360	24



Z.1024



R.1012



R.1017
R.1017 FOR

ARTICOLO ITEM	L	H	P	FORI HOLES
R 1012	114	262	27	-
R 1017	70	140	26	-
R 1017 FOR(*)	70	140	26	n. 2 Ø 4,5
Z 1024	140	310	40	-

* Fornito con staffa fil M4 / Supplied with M4 thread bracket
Bronze véritable

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S



S.8



S.5



S.7



S.38



S.6

ARTICOLO ITEM	L	H	FILETTO THREAD
S 5	110	120	-
S 6	Ø 235	45	-
S 7	Ø 240	35	-
S 8	55	110	10x1
K 15	Ø 240	620	in 15 pezzi/pieces



K.15



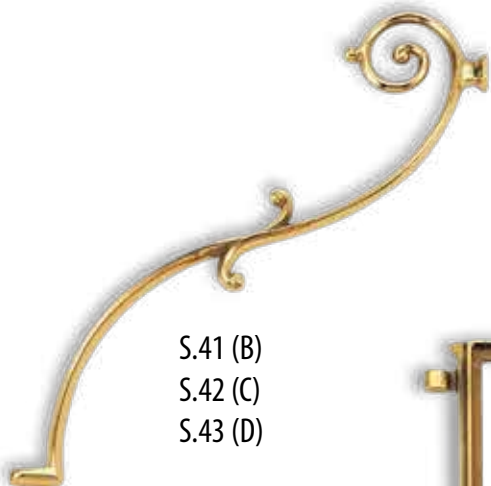
B.42



F.22



S.32 (B)
S.33 (C)
S.34 (D)



S.41 (B)
S.42 (C)
S.43 (D)



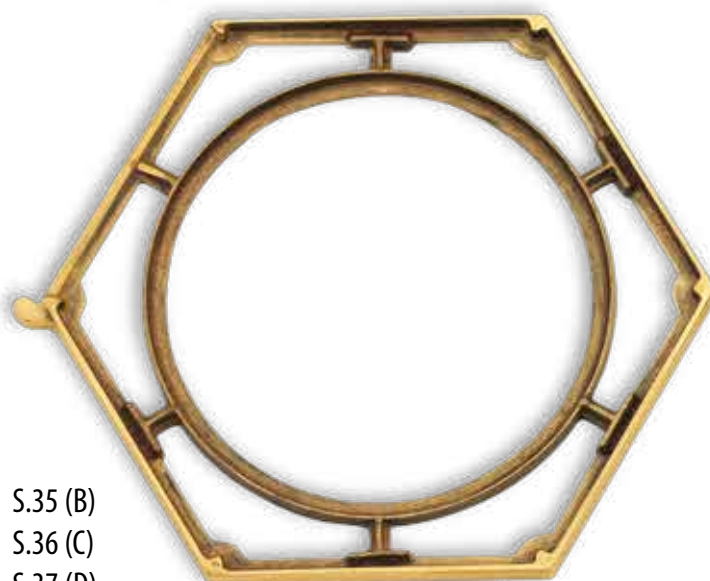
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S.38



S.39

S.40



S.35 (B)
S.36 (C)
S.37 (D)



K.16 - Lant. B



K.17 - Lant. C

Lanterna (B) - K. 16 h. mm 650 Ø380

ARTICOLO ITEM	L	H	N. PEZZI N. PIECES
B 42	65	115	1
F 22	Ø 50	26	1
S 32	Ø 380	18	1
S 35	Ø 345	12	1
S 38	18	330	4
S 39	12	330	1
S 40	12	330	1
S 41	170	200	6
S 44	185	320	1

Lanterna (C) - K. 17 h. mm 580 Ø330

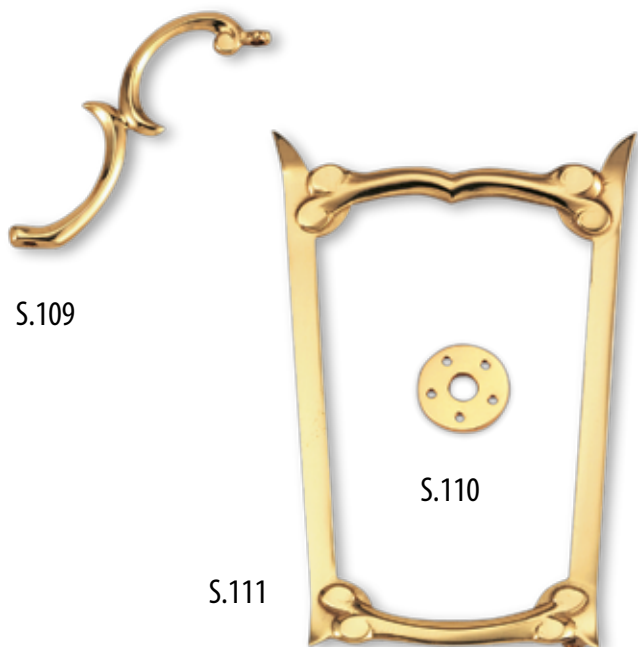
ARTICOLO ITEM	L	H	N. PEZZI N. PIECES
B 42	65	115	1
F 22	Ø 50	26	1
S 33	Ø 330	17	1
S 36	Ø 300	12	1
S 38	18	330	4
S 39	12	330	1
S 40	12	330	1
S 42	150	180	6
S 45	155	280	1

Lanterna (D) - K. 18 h. mm 540 Ø295

ARTICOLO ITEM	L	H	N. PEZZI N. PIECES
B 42	65	115	1
F 22	Ø 50	26	1
S 34	Ø 295	16	1
S 37	Ø 270	12	1
S 38	18	330	4
S 39	12	330	1
S 40	12	330	1
S 43	130	165	6
S 46	140	255	1



K. 18 - Lant. D



S.109

S.110

S.111



K.19 Lant. E

Lanterna E - K. 19 h. mm 340 Ø230 in 12 pezzi

ARTICOLO ITEM	L	H	FORO/FILETTO HOLE/THREAD
B 74	45	62	10x1
S 109	90	90	M4
S 110	Ø 35	3	n.5 M4
S 111	135	180	M4



S.115



K.21 Lant. G



S.116

S.117

Lanterna G - K. 21 h. mm 390 Ø 410 in 18 pezzi

ARTICOLO ITEM	L	H	FORO/FILETTO HOLE/THREAD
B 74	45	62	10x1
S 115	160	130	M4
S 116	Ø 42	3	n.8 M4
S 117	160	250	M4



K.20 Lant. F



B.74



S.112



S.113



S.114

Lanterna F - K. 20 h. mm 500 Ø 270 in 14 pezzi

ARTICOLO ITEM	L	H	FORO/FILETTO HOLE/THREAD
B 74	45	62	10x1
S 112	110	90	M4
S 113	Ø 33	3	n.6 M4
S 114	135	350	M4



B.75



S.118



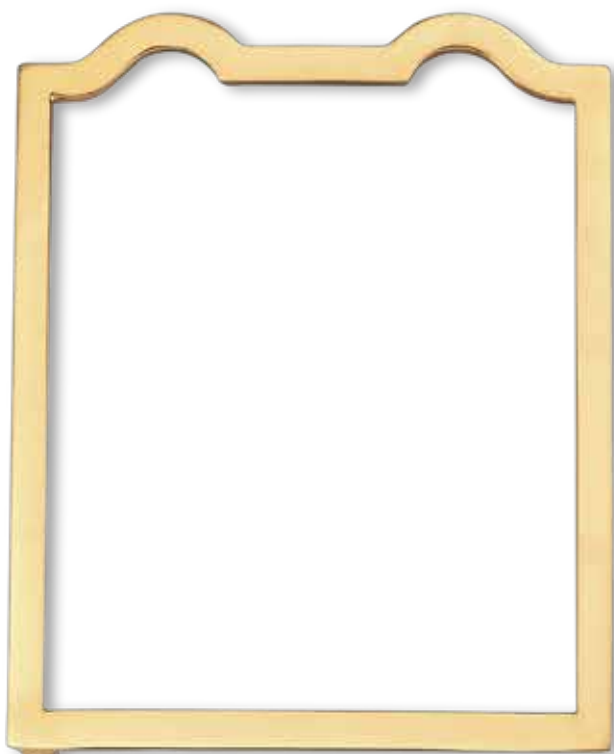
K.22 Lant. H



S.119



S.120



S.121

Lanterna H - K. 20 h. mm 420 lato 190 mm in 14 pezzi

ARTICOLO ITEM	L	H	FORO/FILETTO HOLE/THREAD
B 75	63	95	10x1
S 118	130	75	M4
S 119	Ø 50	3	n.4 M4
S 120	70	80	4,5
S 121	245	195	M4

ARTICOLO ITEM	L	H	
S 82	Ø 235	290	In 2 pezzi / in 2 pieces
S 82 A	Ø 235	195	Parte sotto / bottom
S 82 B	Ø 235	95	Parte sup. / top



S.89



S.82 (B)

S.82 (A)

S.82

ARTICOLO ITEM	L	H	
S 89	195	350	In 9 pezzi fil / in 9 tapped pcs
S 89 A	Ø 50	3	Disco 4 fil. M4
S 89 B	120	120	Braccio sup. / Top arm
S 89 C	195	255	Faccia laterale / Side part

ARTICOLO ITEM	Ø MAX L	Ø INT	H	FIL. THREAD	
S 1004	210		400		In 13 pezzi fil. / In 13 tapped pcs
S 1004 -A	195	170	20	M4	Anello / Ring (n. 2)
S 1004 -B	34		47	10x1	Gancio / Hook (n. 1)
S 1004 -C	190		68		Trespole / Top trestle (n. 1)
S 1004 -E	17	22	260		Montante / Vertical glazing bar (n. 3)
S 1004 -F	17		43-30	M4	Finale / Final (n. 6)
4054	155	Sp. 2	230		N.1 Vetro / Glass (n. 3)



S.1004



4054



S.1004-B



S.1004-C



S.1004-A



S.1004-F



S.1004-E

ARTICOLO ITEM	N.	Ø MAX L	Ø INT	H	FIL. THREAD	
S 1005 (*)		340		660		In 25 pezzi fil. / In 25 tapped pcs
S 1005-A (*)	2	320	265	33	M6	Anello / Ring
S 1005-B (*)	1	53		80	10x1	Gancio / Hook
S 1005-C (*)	3	140		90	10x1	Braccio / Arm
S 1005-E (*)	3	37	27	420	M4	Montante / Vertical glazing bar
S 1005-F (*)	7	33		57	M6	Finale / Final
S 1005-H	6				M4	Blocca vetri / Nut holder for glass
G 1007		33		57	10x1	
F Ø50-03	1	50		22	10x1	Anello 3 fori / Ting with 3 holes
L 95	2	50		8		Copricentro / Cover
4238	3	257	Sp. 3	368		N.1 Vetro / Glass

(*) Not available for U.S.A. market

S.1005-C



S.1005-B



L.95



F050-03



S.1005-A



S.1005-F
Fil. M6



G.1007
Fil. 10x1



S.1005-E



4238



S.1005-H



S.1005

S.1006



S.1006-E

4239

ARTICOLO ITEM	N.	Ø MAX L	H	FIL. THREAD	
S 1006 (*)		440	850		In 37 pezzi fil. / In 37 tapped pcs
S 1007 (*)		440	690		In 37 pezzi fil. / In 37 tapped pcs
S 1006-A (*)	2	420	33	M6	Anello / Ring
S 1005-B (*)	1	53	80	10x1	Gancio / Hook
S 1006-C (*)	5	165	120	10x1	Braccio / Arm
S 1005-E (*)	5	37	420	M4	Montante / Vertical glazing bar for S.1007
S 1006-E (*)	5	37	570	M4	Montante / Vertical glazing bar for S.1006
S 1005-F (*)	11	33	57	M6	Finale / Final
S 1005-H	10			M4	Blocca vetri / Nut holder for glass
F060-05	1	60	22	10x1	Anello 5 fori / Ring with 5 holes
L 96	2	60	8		Copricentro / Cover
4239 (S1006)	5	231	518	Sp. 3	n.1 Vetro / Glass
4240 (S1007)	5	231	368	Sp. 3	n.1 Vetro / Glass

(*) Not available for U.S.A. market



S.1006-C



S.1005-B



L.96



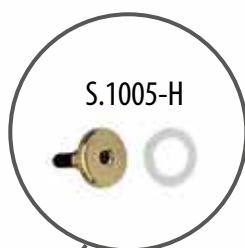
F060-05



S.1005-F



S.1006-A



S.1005-H



S.1006-E



S.1005-E



4240



S.1007

S



S.1008



4242



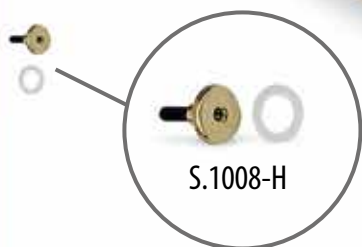
S.1006-EL



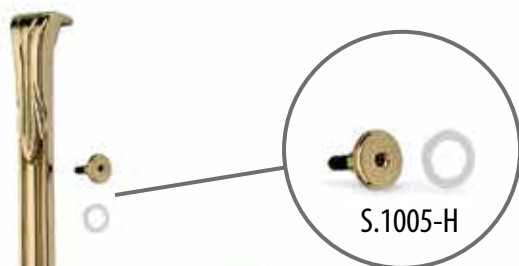
S.1008-A



S.1008-G



S.1008-H



S.1005-H



S.1008-C



S.1008-B



L.93



F0100-06



S.1005-F



S.1006-EL



S.1006-E



S.1005-E

ARTICOLO ITEM	N.	Ø MAX L	H	FIL. THREAD	
S 1008 (*)		625	1200		In 67 pezzi fil. / In 67 tapped pcs
S 1009 (*)		625	760		In 67 pezzi fil. / In 67 tapped pcs
S 1010 (*)		625	910		In 67 pezzi fil. / In 67 tapped pcs
S 1008-A (*)	2	600	46	M6	Anello / Ring
S 1008-B (*)	1	65	100	10x1	Gancio / Hook
S 1008-C (*)	6	250	150	10x1	Braccio / Arm
S 1006-EL (*)	6	37	855	M4	Montante / Vertical glazing bar for S.1008
S 1005-E (*)	6	37	420	M4	Montante / Vertical glazing bar for S.1009
S 1006-E (*)	6	37	570	M4	Montante / Vertical glazing bar for S.1010
S 1005-F (*)	13	33	57	M6	Finale / Final
S 1008-G (*)	12	40	250	M3	Fregio / Decoration for ring
S 1008-H	12			M4	Blocca vetri / Nut holder for glass
FØ100-06	1	100	24	10x1	Anello 6 fori / Ring with 6 holes
L 93	2	100	10	M6	Copricentro / Cover
4242 (S1008)	6	288	780		n.1 Vetro / Glass
4243 (S1009)	6	288	345		n.1 Vetro / Glass
4244 (S1010)	6	288	495		n.1 Vetro / Glass

(*) Not available for U.S.A. market



S.1009



4243



S.1005-E



S.1006-E



4244



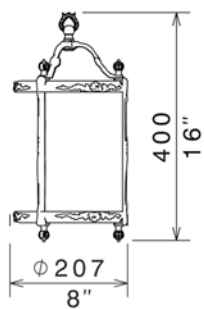
S.1010



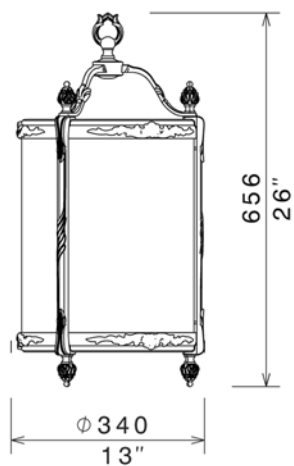
ARTICOLO ITEM	N.	Ø MAX L	H	FIL. THREAD	
S 1011 (*)		440	850		In 37 pezzi fil. / In 37 tapped pcs
S 1011-A					
S 1011-G					
S 1005-B (*)	1	53	80	10x1	Gancio / Hook
S 1005-E (*)	5	37	420	M4	Montante / Vertical glazing bar for S.1007
S 1005-F (*)	11	33	57	M6	Finale / Final
S 1005-H	10			M4	Blocca vetri / Nut holder for glass
S 1006-C (*)	5	165	120	10x1	Braccio / Arm
FØ80-04	1	80			
L 92	2	80	111		
4268					n.1 Vetro / Glass
(*) Not available for U.S.A. market					



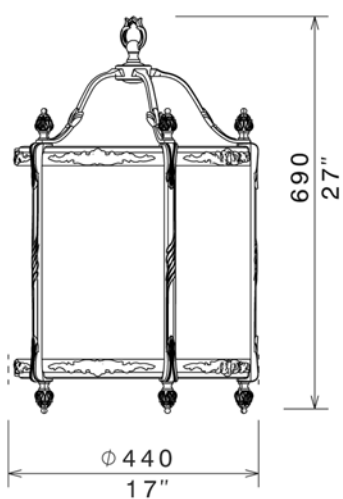
S.1011



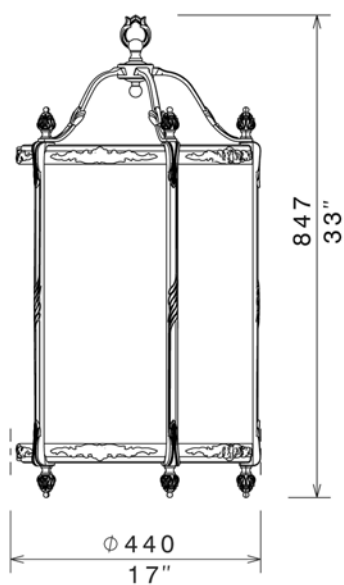
S.1004



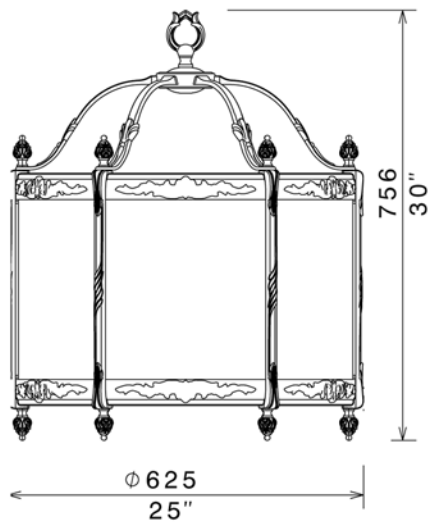
S.1005



S.1007



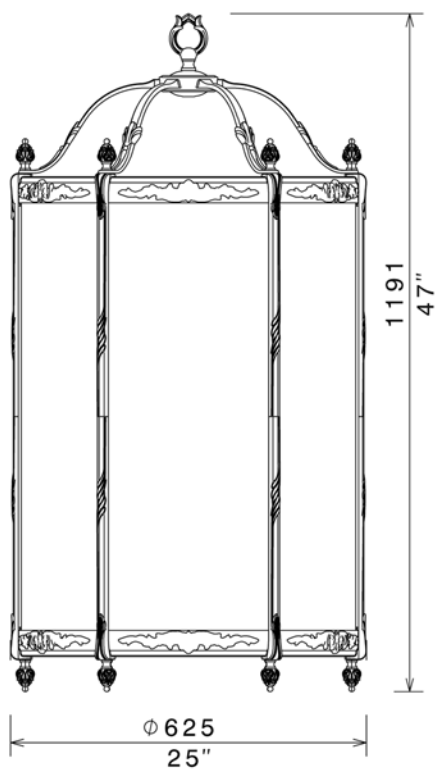
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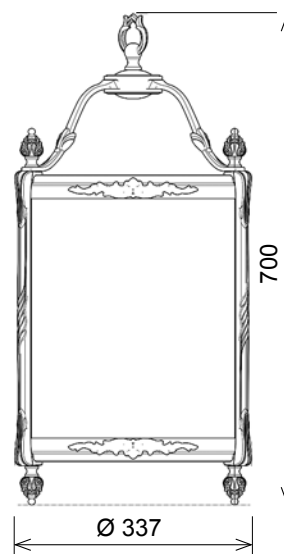
S.1009



S.1010



S.1008



S.1011



S.78



S.79



S.74



S.100

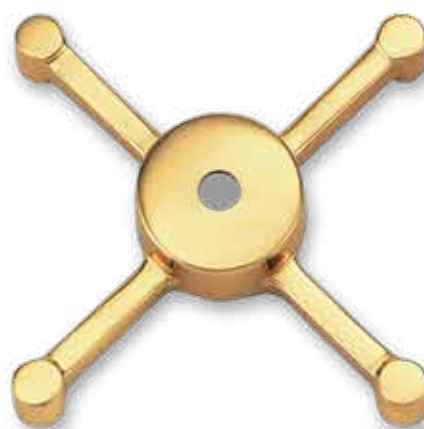


H.272

ARTICOLO ITEM	L	H	FILETTO THREAD
H 272	89	210	n.1 10x1
S 74	85	180	n.1 10x1
S 78	130	195	n.1 10x1
S 79	130	195	n.1 10x1
S 100	75	140	n.1 10x1



S.66



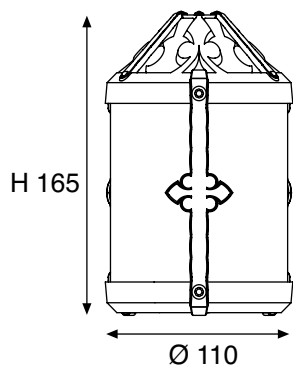
S.67



S.90

ARTICOLO ITEM	L	H	FORO / FILETTO HOLE / THREAD
S 66	Ø 115	32	n.3 fil. 10x1 + foro Ø 9
S 67	Ø 150	32	n.4 fil. 10x1 + foro Ø 9
S 90	Ø 135	23	n.1 10x1

S



4140



4141



S.142

4142



S.143

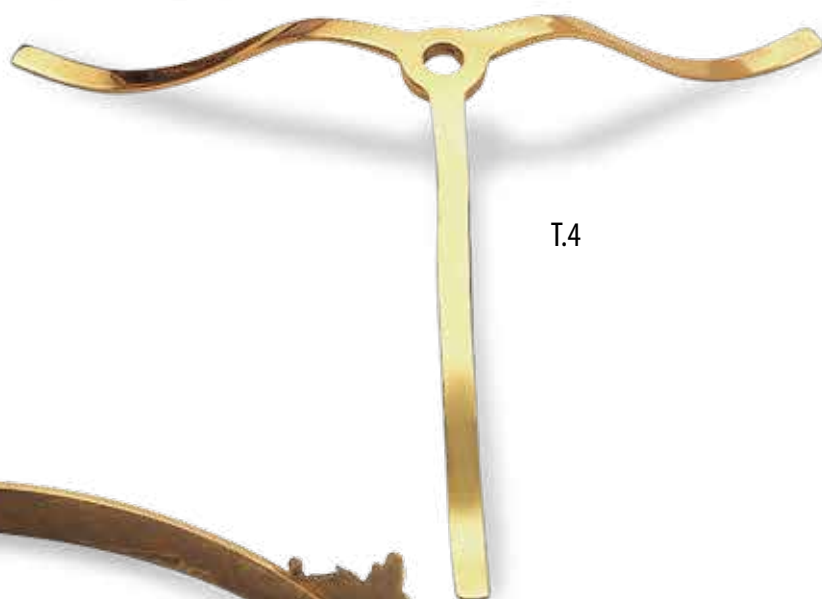


S.141

ARTICOLO ITEM	L	H	FILETTO THREAD
S 141	Ø 106	210	n.3 M4
S 142	37	125	
S 143	Ø 10	180	n.3 M4
4140	vetro	glass	
4141	vetro	glass	
4142	vite	screw	M4



GHIDINI
GIUSEPPE BOSCO



ARTICOLO ITEM	L	H	
T 2	LV	Ø 300	58
T 3	LV	Ø 350	60
T 4	LV	Ø 250	50





T.25



T.20



T.19



T.31



T.23



T.22



T.7

ARTICOLO ITEM	L	H
T 7	LV	Ø 95 50
T 19	LV	260 60
T 20	LV	320 40
T 22	LV	100 60
T 23	LV	70 50
T 25	LV	272 72
T 31	LV	Ø 40 2



T.32 GR

T.32 B



T.33 GR

T.33 B



T.34 GR

T.34 B



ARTICOLO ITEM		L	H	SPESSORE THICKNESS	FORI HOLES
T 32 GR	L.V.	506	56	4,5	==
T 32 B	L.V.	253	56	4,5	==
T 33 GR	L.V.	506	56	4,5	==
T 33 B	L.V.	253	56	4,5	==
T 34 GR	L.V.	506	56	4,5	==
T 34 B	L.V.	253	56	4,5	==



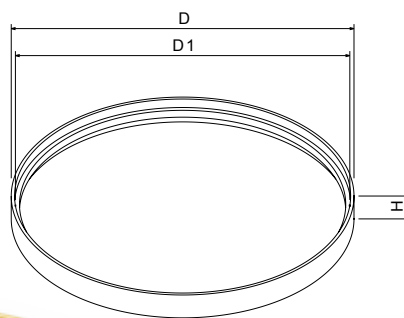
T.35

ARTICOLO ITEM		H	L	ØD	D1 Ø INT.
T 35	LV	56	473		
T 35-60	LV	56		600	590-560



T.35 - 60

T



T.36 - 60



T.36

ARTICOLO ITEM		H	L	ØD	D1 Ø INT.
T 36	LV	70	473		
T 36-60	LV	70		600	590-560

ARTICOLO ITEM		H	L	ØD	D1 Ø INT.
T 37	LV	66	473		
T 37-60	LV	66		600	590-560

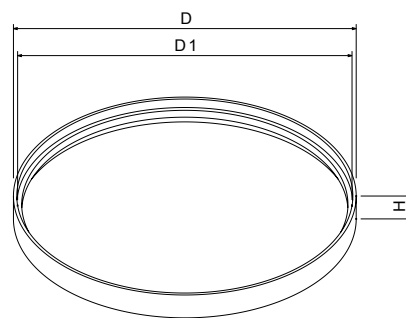


T.37



T.37 - 60

T



T.38 - 60



T.38

ARTICOLO ITEM		H	L	ØD	D1 Ø INT.
T 38	LV	66	473		
T 38-60	LV	66		600	590-560



GHIDINI
GIUSEPPE BOSCO

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V.10	464	V.155	467		
V.11	464	V.156	467		
V.12	464	V.157	467		
V.23	466	V.158	467		
V.26	466	V.159	467		
V.27	466	V.160	475		
V.29	466	V.161	475		
V.35	464	V.162	471		
V.38	465	V.163	471		
V.39	465	V.164	471		
V.45	468	V.165	471		
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V.118	472				
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GHIDINI
GIUSEPPE BOSCO

Foglie e riccioli
Leaves and curls
Volutes et rinceaux
Blätter und Kringel
Hojas - Rizos
Liście / kędziory
листы / завитки



V.7



V.8



V.9



V.10



V.11



V.12

ARTICOLO ITEM	MISURE DIMENSIONS
V 7	140 x 120
V 8	75 x 130
V 9 LV	65 x 195
V 10 LV	40 x 210
V 11 LV	50 x 155
V 12 LV	25 x 110
V 35	70 x 100
V 51	120 x 40



V.35



V.51



V.38



V.39



V.59



V.57



V.53

ARTICOLO ITEM	MISURE DIMENSIONS
V 38	135 x 135
V 39	90 x 90
V 53	125 x 195
V 57	60 x 105
V 59	95 x 240

V



V.29



V.26



V.23



V.27



V.93

ARTICOLO ITEM	MISURE DIMENSIONS
V 23	47 x 50
V 26	37 x 70
V 27 LV	37 x 82
V 29	15 x 40
V 93	35 x 95
V 104	45 x 38
V 140	40 x 50



V.104



V.140

ARTICOLO ITEM	MISURE DIMENSIONS
V 85	60 x 70
V 154	11 x 102
V 155	88 x 77
V 156	135 x 80
V 157	120 x 40
V 158	65 x 95
V 159	45 x 90



V.85



V.154



V.155



V.159



V.156



V.157



V.158



V.47



V.48



V.49



V.46



V.82 B



V.128



V.89



V.45

ARTICOLO ITEM	MISURE DIMENSIONS
V 45	45 x 40
V 46	50 x 120
V 47	105 x 145
V 48	60 x 100
V 49	30 x 90
V 82B	60 x 60
V 89	35 x 70
V 128	65 x 70

V



V.111



V.102



V.109



V.110

ARTICOLO ITEM	MISURE DIMENSIONS
V 102	170 x 58
V 109	150 x 55
V 110	93 x 70
V 111	180 x 70

V

ARTICOLO ITEM	L	H
V 66	130	150
V 67	110	120
V 86	130	165
V 87	150	180
V 88	170	200



V.67

V.66



V.88

V.87

V.86



V.92

V.90

V.91



V.115

ARTICOLO ITEM	L	H
V 90	80	120
V 91	85	70
V 92	65	95
V 115	80	145
V 162	45	65
V 163	35	70
V 164	53	85
V 165	45	85



V.165



V.164



V.163



V.162

V



V.117



V.118



V.120



V.126



V.127

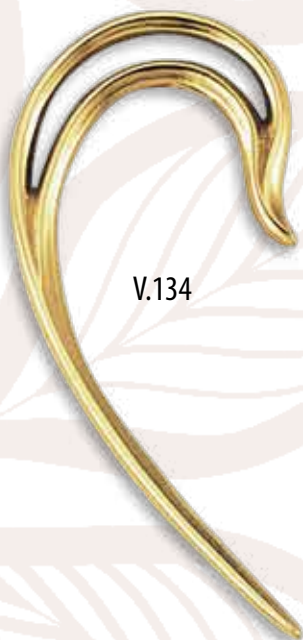


V.131

ARTICOLO ITEM	MISURE DIMENSIONS
V 117	120 x 150
V 118	40 x 150
V 120	115 x 130
V 126	60 x 90
V 127	40 x 110
V 131	60 x 130



V.133



V.134



V.135



V.142



V.146



V.141



V.147



V.153

ARTICOLO ITEM	MISURE DIMENSIONS
V 133	90 x 65
V 134	55 x 120
V 135	135 x 90
V 141	50 x 85
V 142	75 x 100
V 146	70 x 105
V 147	70 x 85
V 153	32 x 85



V.124



V.173



V.152



V.125



H.28



H.406

ARTICOLO ITEM	MISURE DIMENSIONS
H 28	90 x 100
H 406	90 x 60
V 124	110 x 80
V 125	120 x 280
V 152	90 x 95
V 173	120 x 130



V.148



V.149



V.150



V.168



V.167



V.161



V.160



V.166

ARTICOLO ITEM		MISURE DIMENSIONS
V 148	LV	32 x 107
V 149	LV	55 x 95
V 150	LV	31 x 107
V 160	LV	24 x 165
V 161	LV	100 x 320
V 166	LV	25 x 125
V 167	LV	30 x 65
V 168	LV	50 x 90

V



V.169



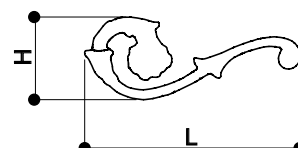
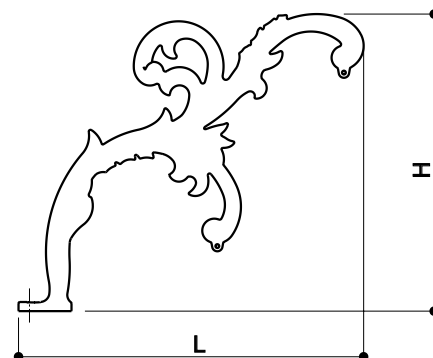
V.170



V.175

ARTICOLO ITEM	L	H	FORO HOLE
V 169	130	210	-
V 170	90	155	-
V 175	104	128	4,5

ARTICOLO ITEM	L	H	FORO HOLE
V 171	70	65	-
V 172	105	90	-
V 176	60	23	-
V 177	152	131	-



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GHIDINI
GIUSEPPE BOSCO

Articoli vari

Various kinds

Divers

Diverses Zubehör

Hojas Rizos

Artykuli różne

РАЗЛИЧНЫЕ ИЗДЕЛИЯ

ARTICOLO ITEM	MISURE DIMENSIONS	FILETTO THREAD
Z 9	45x40	=
Z 10	80x140	=
Z 61	40x75	10x1
Z 1072 dx	165x125	=
Z 1072 sx	165x125	=



Z.9

Z.10



Z.61



Z.1072 sx



Z.1072 dx



Z.21



Z.47



Z.33



Z.51



Z.202

ARTICOLO ITEM	MISURE DIMENSIONS
Z 21	12x20
Z 33 torn.	30x75
Z 47	70x35
Z 51	35x32
Z 202	52x42x31

ARTICOLO ITEM	MISURE DIMENSIONS	IMPOSTA INTERNA INSIDE COUNTERSINK	FORO/FILETTI HOLE/THREADS
Z 16	Ø 34x12		
Z 53 TORN	Ø 55x24	-	=
Z 54 TORN	Ø 52x20	-	=
Z 65	Ø 50x19	Ø 40	
Z 66	Ø 58x22	Ø 50	
Z 240	Ø 75x39	Ø 70	n.3 M4



Z.53



Z.54



Z.16



Z.65



Z.66



Z.240

Z



Z.62



Z.69



Z.74



Z.75

ARTICOLO ITEM	MISURE DIMENSIONS	FORO/FILETTO HOLE/THREAD
Z 62	210x180	n.4 10x1
Z 69	190x100	10x1
Z 74	180x60	10x1
Z 75	150x100	10x1



Z.37



Z.135



Z.387



Z.388



Z.134

ARTICOLO ITEM		Ø	H	FORO HOLE
Z 37	TORN.	160	70	10,2
Z 134	TORN.	62	20	10x1 n.3 M4
Z 135	TORN.	108	31	10x1 n.3 M4
Z 387	TORN.	90	29	10x1 n.3 M4
Z 388	TORN.	90	29	M28 X 2



Z.77



Z.195



Z.78 B



Z.78 A



Z.351



Z.83

ARTICOLO ITEM		Ø	Ø SUP TOP	H	FILETTO/FORO THREAD/HOLE
Z 77	TORN.	50	23	37	10,2
Z 78/A	TORN.	80	36	70	16,5
Z 78/B	TORN.	37	26	15	11
Z 83	TORN.	110	65	10	=
Z 195	TORN.	57	30	58	14,2
Z 351	TORN.	100	50	100	16,5



Z.40



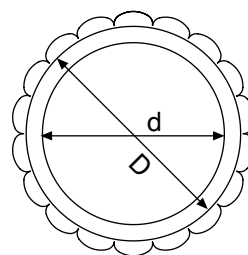
Z.41



Z.64



Z.79



ARTICOLO ITEM	Ø MAX	D	D
Z 40	115	100	80
Z 41	95	80	60
Z 64	70	60	55
Z 79	90	80	67
Z 80	58	50	35
Z 1001	110	100	80



Z.1001



Z.80



Z.67



Z.68



Z.372



Z.55



Z.122



Z.84



Z.85



Z.86



Z.87



Z.122



Z.373



Z.374



Z.375

ARTICOLO ITEM		L	H	FORO HOLE
Z 67	L.V.	72	45	
Z 68	L.V.	60	20	
Z 372		30	26	n.4 Ø1,7

ARTICOLO ITEM		Ø MAX	H	IMPOSTA COUNTERSINK	FILETTO THREAD
Z 55		40	10		
Z 84		28	10	18	
Z 85		32	11	21	
Z 86		40	11	28	
Z 87		50	12	38	
Z 122		40	15	18	
Z 373	Torn	30	27,5		10,5
Z 374	Torn	36	32,5		12
Z 375	Torn	40	37,2		12

ARTICOLO ITEM		Ø MAX	H	Ø TOP	Ø BOTTOM	FORO HOLE
Z 82	TORN	33	36	27	30	10,2
Z 88	TORN	16	39	15	15	10,2
Z 89	TORN	24	33	20	20	10,2
Z 90	TORN	32	52	19	19	10,2
Z 91	TORN	29	19	18	25	10,2
Z 92	TORN	24	25	14	20	10,2
Z 93	TORN	35	29	27	33	10,2
Z 94	TORN	32	35	18	28	10,2
Z 95	TORN	30	20	24	30	10,2
Z 96	TORN	25	15	24	20	10,2
Z 98	TORN	20	18	20	20	10,2
Z 99	TORN	25	27	25	25	10,2
Z 100	TORN	22	24	21	21	10,2
Z 107	TORN	30	21	23	25/30	10,2
Z 196	TORN	35	60	20	20	16,2



Z.88



Z.82



Z.89



Z.90



Z.91



Z.92



Z.93



Z.94



Z.95



Z.96



Z.98



Z.99



Z.100



Z.107



Z.196



Z.266



Z.267



Z.268

ARTICOLO ITEM		Ø MAX	H	IMPOSTA COUNTERSINK	FORO HOLE
Z 249	TORN	35	21	30,5	13,2
Z 266	TORN	22	14	20,5	10,2
Z 267	TORN	28	16	25,5	10,2
Z 268	TORN	32	20	30,5	10,2



Z.249



Z.105



Z.111



Z.112



Z.147/B



Z.181



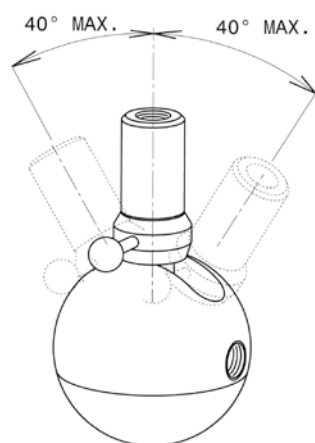
Z.233



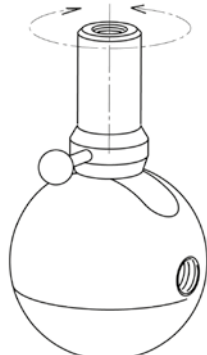
Z.168FOR

ARTICOLO ITEM	Ø MAX	L	H	PER TUBO Ø FOR TUBE Ø	FILETTO/FORO THREAD/HOLE
Z 105*	-	40	45	13	10x1 + M5
Z 111*	-	42	47	16	10x1 + M5
Z 112*	-	38	28	12/13	10x1 + M5
Z 147/B*	-	38	40	10	10x1 + M5
Z 168 For	-	110	35	25	25,2
Z 181	-	55	14	=	M5
Z 233	-	43	35	13	=
Z 371 TORN	50	50	85	-	M10x1 + M3

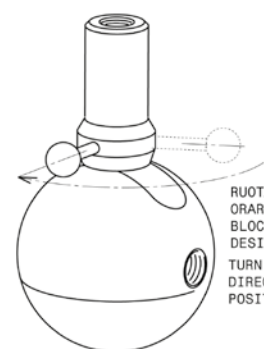
* Completo di tubetto interno di plastica / * Supplied with inside plastic tube



ROTAZIONE 360° ROTATION



GRANO M3 PER ANTISVITAMENTO
M3 GRUB SCREW



RUOTARE LA GHIERA IN SENSO
ORARIO PER EFFETTUARE IL
BLOCCAGGIO NELLA POSIZIONE
DESIDERATA
TURN THE RING IN CLOCKWISE
DIRECTION TO FIX IT IN THE
POSITION WANTED



Z.371



Z.102



Z.102FF



Z.131



Z.241



Z.241 CH



Z.103



Z.104



Z.176



Z.154



Z.106



Z.113



Z.136

ARTICOLO ITEM		Ø MAX	H	FORO HOLE	FILETTI THREADS
Z 102	TORN	19	40	-	n.2 10x1 (M+F)
Z 102 FF	TORN	19	35	-	n.2 10x1 (F+F)
Z 103	TORN	15	36	-	n.2 10x1 (M+F)
Z 104	TORN	15	36	-	n.2 10x1 (F+F)
Z 106	TORN	25	49	n.2 Ø13	n.1 M4
Z 113	TORN	21	65		
Z 131	TORN	25	40	-	n.2 10x1
Z 136	-	36	80	in 4 pezzi/pieces	n.2 10x1
Z 154	TORN	16	53		n.2 10x1
Z 176	-	25	45	in 4 pezzi/pieces	n.2 10x1
Z 241	-	25	48	in 3 pezzi/pieces	n.2 10x1
Z 241 CH	-	25	48	in 3 pezzi/pieces	n.2 10x1



Z.274



Z.275



Z.276



Z.277



Z.200

Z.200-31
Z.200-36
Z.200-41



Z.215



Z.215 IMP



Z.201



Z.201-51



Z.327



Z.332
Z.332 IMP

ARTICOLO ITEM		Ø MAX	Ø SUP Ø TOP	Ø INF Ø BOTTOM	H
Z 200	TORN	64	45	60	27
Z 200-31	TORN	64	31	60	27
Z 200-36	TORN	64	36	60	27
Z 200-41	TORN	64	41	60	27
Z 201	TORN	76	55	70	31
Z 201-51	TORN	76	51	70	31
Z 215	TORN	44	30	40	20
Z 215 IMP	TORN	44	25,5	40	20
Z 327	TORN	65	35,5	62	56
Z 332	TORN	50	36	45	26
Z 332 IMP	TORN	50	30,5	45	26



Z.279



Z.278



Z.280

ARTICOLO ITEM		Ø MAX	H	TUBO Ø
Z 274	TORN	20	9	12
Z 275	TORN	25	11	16
Z 276	TORN	30	13	20
Z 277	TORN	38	17	25
Z 278	TORN	45	20	30
Z 279	TORN	49	22	35
Z 280	TORN	55	24	40



Z.133



Z.132

Z.186



Z.185



Z.239



Z.180



Z.184

Z.186



ARTICOLO ITEM		MISURE DIMENSIONS	FILETTO THREAD
Z 132		20x50	10x1
Z 133	Torn	Ø39x10	
Z 180	Torn	Ø60x10	
Z 184		20x70	10x1
Z 185	Torn	Ø44x10	
Z 186	Torn	Ø5x18	
Z 239	Torn	Ø50x12	



Z.250
(Z.250M+Z.250F)



Z.250F



Z.250M



Z.251



Z.369

ARTICOLO ITEM		MISURE DIMENSIONS	FILETTO THREAD
Z 250	TORN	Z.250F+Z.250M	foro 10,5
Z 250 F	TORN	Ø45x22,5	foro 10,5
Z 250 M	TORN	Ø45x22,5	foro 10,5
Z 251	TORN	Ø45x22,5	10x1 cieco
Z 369	TORN	Ø43x23	foro 10,5



Z.254



Z.255



Z.256



Z.257



Z.258



Z.259



Z.260



Z.261



Z.262



Z.263



Z.264



Z.265

ARTICOLO ITEM		Ø	FILETTO THREAD
Z 254	TORN	8	M3
Z 255	TORN	10	M4
Z 256	TORN	12	M4
Z 257	TORN	16	10x1
Z 258	TORN	18	10x1
Z 259	TORN	20	10x1
Z 260	TORN	25	10x1
Z 261	TORN	30	10x1
Z 262	TORN	35	10x1
Z 263	TORN	40	10x1
Z 264	TORN	20	n.2 10x1 a 90°
Z 265	TORN	25	n.2 10x1 a 90°



Z.56



Z.302



Z.303



Z.304

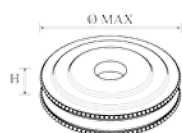
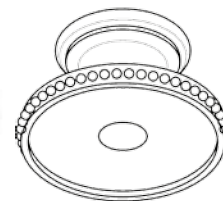


Z.305

ARTICOLO ITEM	Ø MAX	H	IMPOSTA COUNTERSINK	FORO HOLE
Z 56	22	16	-	10,2
Z 302	25	16	20,2	10,2
Z 303	30	18	25,2	10,2
Z 304	35	20	30,5	10,2
Z 305	40	23	35,5	10,2
Z 306	45	25	40,2	10,2
Z 350	24	25	=	10,2



Z.306



Z.307



Z.308



Z.309



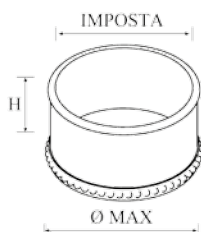
Z.310



Z.311



Z.312



Z.350



Z.316



Z.317



Z.318



Z.319



Z.320



Z.321



Z.322



Z.323



Z.324



Z.386

ARTICOLO ITEM	Ø MAX	H	IMPOSTA INT./EST. INSIDE/OUTSIDE COUNTERSINK	FORO HOLE
Z 307	20	7	16,2/15,9	10,2
Z 308	24	9	20,2/13-16,2	10,2
Z 309	29	9	25,2/12,5-21	10,2
Z 310	34	10	30,5/16,5-26,5	10,2
Z 311	38	10	35,5/21-31,5	10,2
Z 312	44	10	40,2/26-31,5	10,2
Z 316	15	13	10,2	10x1
Z 317	17	18	12,2	10x1
Z 318	18	18	13,2	10x1
Z 319	21	18	16,2	10,2
Z 320	25	20	20,2	10,2
Z 321	30	20	25,2	10,2
Z 322	35	20	30,2	10,2
Z 323	40	22	35,2	10,2
Z 324	45	22	40,2	10,2
Z 386	45	30	40,2	10,2



Z.282



Z.283

ARTICOLO ITEM		Ø MAX	H	IMPOSTA COUNTERSINK	FORO/FIL. HOLE/THREAD
Z 282		22	40	=	M4
Z 283		32	57	=	10x1
Z 284 C	TORN	45	10	30,2	10,2
Z 293 C	TORN	40	10	25,2	10,2
Z 294 C	TORN	35	9	20,2	10,2



Z.284C



Z.293C



Z.294C



Z.333



Z.334



Z.335



Z.336



Z.337



Z.338



Z.339



Z.340



Z.341



Z.342



Z.343



Z.344



Z.345



Z.346



Z.347

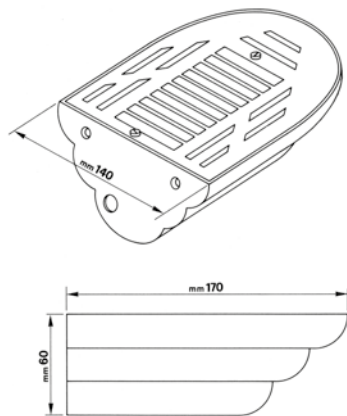


Z.348



Z.349

ARTICOLO ITEM		Ø	H	FIL./FORO THREAD/HOLE
Z 333	TORN.	13	2,5	10x1
Z 334	TORN.	13	2,5	10x1
Z 335	TORN.	20	2	10x1
Z 336	TORN.	27	2	10x1
Z 337	TORN.	14	9	10x1
Z 338	TORN.	15	9	10x1
Z 339	TORN.	15	10	10x1
Z 340	TORN.	16	9	10x1
Z 341	TORN.	16	12,5	10x1
Z 342	TORN.	20	10	10x1
Z 343	TORN.	20	10	10,5
Z 344	TORN.	15	6	10x1
Z 345	TORN.	15	6	10,5
Z 346	TORN.	18	6	10x1
Z 347	TORN.	18	6	10,5
Z 348	TORN.	16	12,5	10x1
Z 349	TORN.	16	12,5	10,5



Z.116



4002

ARTICOLO ITEM	H	L	P	FILETTO THREAD
Z 116*	60	140	170	10x1+M4
4002		75	130	riflettore con portalampane

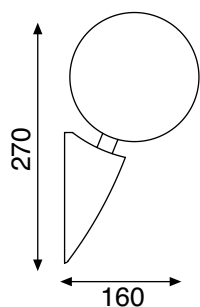
* con grata/supplied with cover



4014



L.88



Z.117



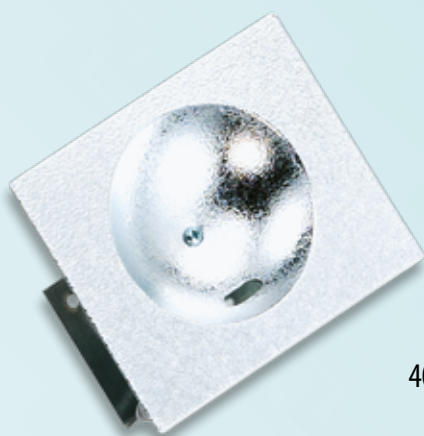
ARTICOLO ITEM	H	L	P	FILETTO THREAD
L 88		Ø 80		10x1
Z 117 SM*	150	30	70	10x1+M6
4014		Ø 150		vetro opale / opale glass

* fornito con staffa e grano/Supplied with racket and screw





Z.153



4060

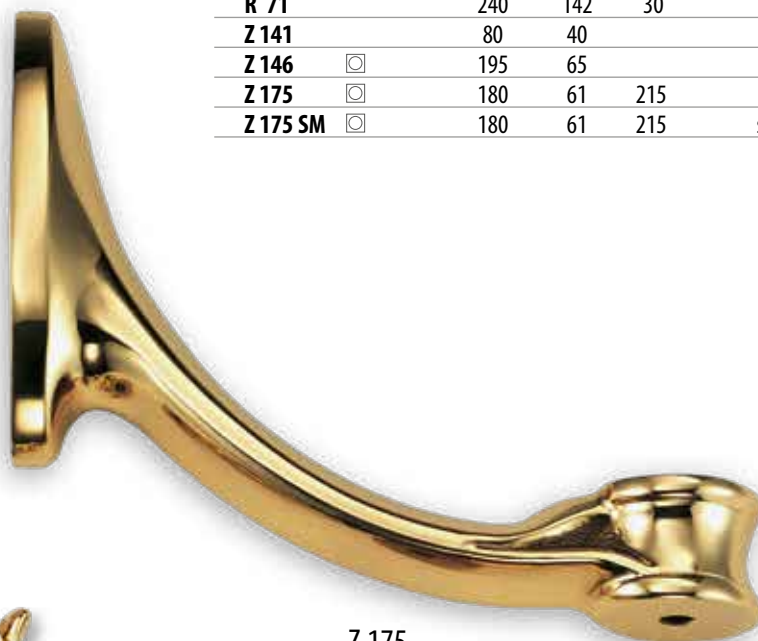


ARTICOLO ITEM	H	L	P	FILETTO THREAD
Z 153	32	108	93	n.2 M3
4060	riflettore con staffa e portalampada			

ARTICOLO ITEM	H	L	P	
R 71	240	142	30	
Z 141	80	40		foro Ø 16
Z 146 	195	65		fil. 10x1 + foro Ø 12
Z 175 	180	61	215	fil. 10x1 + foro Ø 12
Z 175 SM 	180	61	215	smerigliato / grinded



Z.146



Z.175
Z.175SM



Z.141



R.71



Z.213



vista interna
inside view

ARTICOLO ITEM	MISURE DIMENSIONS	FILETTO THREAD
Z 213	97x50x27	6 MA

ARTICOLO ITEM	MISURE DIMENSIONS	Ø FORO Ø HOLE	FILETTI THREADS
Z 314	106x43x45	32/39	n.2 10x1+n.2 M3
Z 315	105x43x45	32/39	n.2 10x1+n.2 M3



Z.315



Z.314



Z.330



Z.328



Z.329



4158

ARTICOLO ITEM	MISURE DIMENSIONS	
Z 328	90x27x14	
Z 329	58x58x14	
Z 330	43x43x43	TUBO/TUBE: 20x20x1
4158	1200x27,4x14	TUBO/TUBE

ARTICOLO ITEM	Ø MAX	H	IMPOSTA COUNTERSINK	FILETTO THREAD
Z 203*	33	74		10x1 + M5
Z 203/A	29	34		M5
Z 203/B	33	43		10x1
Z 204*	46	108	29	10x1
Z 204/A	41	48		10x1
Z 204/B	46	63	41	10x1
Z 205*	33	65		10x1 + M5
Z 206*	46	92		10x1

* in due pezzi / in two pieces



Z.203



Z.203/A



Z.203/B



Z.204



Z.204/A



Z.204/B



Z.206



Z.205



Z.208



Z.210



Z.212



Z.207



Z.209



Z.211

ARTICOLO ITEM	Ø MAX	H	IMPOSTA COUNTERSINK	FILETTO THREAD
Z 207	29	26		10x1 + M5
Z 207 B5	10	6		10x1 + M5
Z 207 B6	10	6		10x1 + M6
Z 208	41	34		10x1
Z 209	33	23	29	Foro/hole 10,2
Z 210	46	34	41	Foro/hole 10,2
Z 211	31	9	15/28	Foro/hole 10,2
Z 212	43	12	23/37	Foro/hole 10,2
Z 231	14	10		14x1/10x1
Z 298	13	10		13x1/10x1



Z.207 B5



Z.207 B6



Z.298



Z.231

ARTICOLO ITEM	L - Ø MAX	H	IMPOSTA INTERNA INSIDE COUNTERSINK	FORO HOLE
F 14	50	2		10,2
Z 248	60	35	50	10,2
Z 1076*	55	62	47/30,5	10,2

* completo di disco in copertura

* supplied with cover



F.14



Z.248



Z.1076



Z.269



Z.270



Z.271

TOP VIEW



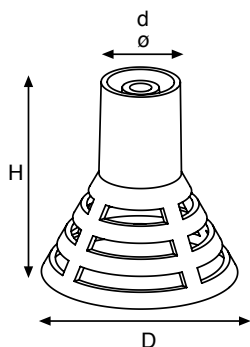
Z.272



Z.273

ARTICOLO ITEM		Ø MAX	H	TUBO Ø
Z 269	TORN	25	4	20
Z 270	TORN	30	5	25
Z 271	TORN	32	5	30
Z 272	TORN	40	5	35
Z 273	TORN	45	5	40

Z



Z.130



Z.143



Z.166



Z.183



4026



Z.189



Z.198



Z.199



Z.197

ARTICOLO ITEM	H	D Ø	D Ø	FILETTI THREADS
Z 130	70	64	27	10x1 + n.2 M3
Z 143	70	66	27	10x1 + n.2 M3
Z 166	70	67	27	10x1 + n.2 M3
Z 183	72	68	27	10x1 + n.2 M3
Z 189	79/43	40	40	10x1 + n.2 M3
Z 197	90	52	=	8x1 + n.2 M3
Z 198	68	46	=	8x1 + n.2 M3
Z 199	78	60	=	
4026				portalampada



Z.191



4026



Z.192



Z.236



Z.232



4114



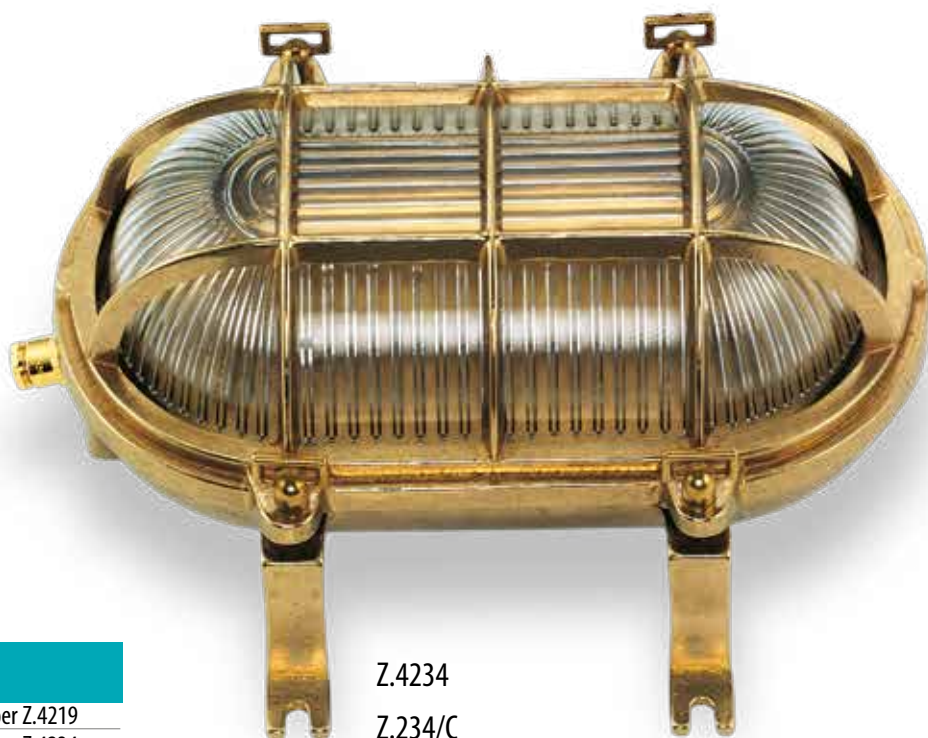
Z.247

ARTICOLO ITEM	H	D Ø	D Ø	FILETTI THREADS
Z 191	84	30x77		8x1 + n.2 M3
Z 192	105	38x89		n.1 10x1
Z 232	75	70	36	foro/hole 10,2
Z 236	75	70	36	foro/hole 10,2
Z 247	75	70	36	foro/hole 10,2
4026		portalampada		G4-G5,3-GX5,5
4114		portalampada		GZ10-GU10



Z.4219

Z.219/C grezza/raw



Z.4234

Z.234/C

VETRI / GLASSES

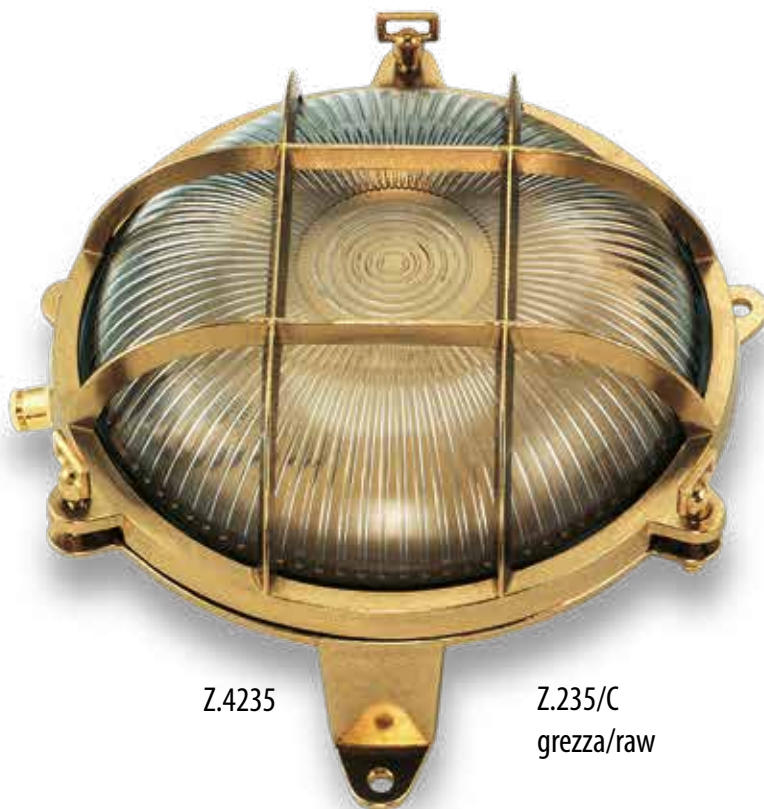
ARTICOLO ITEM	MISURE DIMENSIONS	
4102	165x90	per Z.4219
4103	232x125	per Z.4234

ARTICOLO ITEM	H	L	VETRO GLASS	
Z 4219*	120	240	165x90	brillantata e verniciata / buffed and lacquered finishing
Z 219/C*	120	240	165x90	grezza/non assemblata / raw
Z 4234*	215	240	232x125	brillantata e verniciata / buffed and lacquered finishing
Z 234/C*	215	240	232x125	grezza/non assemblata / raw

* completi di vetro, guarnizione, passacavo e viti / supplied with glass, gasket, brass-gromed and screws



Z.4220
Z.220/C
grezza/raw



Z.4235

Z.235/C
grezza/raw



VETRI / GLASSES		
ARTICOLO ITEM	MISURE DIMENSIONS	
4100	Ø167	per Z.4220
4101	Ø200	per Z.4235



ARTICOLO ITEM	Ø	H	Ø VETRO Ø GLASS	
Z 4220*	220	100	167	brillantata e verniciata / buffed and lacquered finishing
Z 220/C*	220	100	167	grezza/non assemblata / raw
Z 4235*	250	110	200	brillantata e verniciata / buffed and lacquered finishing
Z 235/C*	250	110	200	grezza/non assemblata / raw

* completi di vetro, guarnizione, passacavo e viti / supplied with glass, gasket, brass-gromed and screws



Z.379-05-03



Z.379-04



Z.379-03

ARTICOLO ITEM	MISURE DIMENSIONS	N. COMPONENTI N. COMPONENTS
Z 379	Ø160x302	12
Z 379-01	Ø160x602	17
Z 379-02	Ø160x902	22
Z 379-03	Ø160x1202	27
Z 379-04	Ø160x1502	32
Z 379-05	Ø160x1802	37
Z 379-05-03	Ø160x1852	73 - 3 luci



Z.379-02



Z.379-01



Z.379



Z.384C



Z.384-A



4104



4247



Z.384-B



4249



4255

ARTICOLO ITEM	MISURE DIMENSIONS	DESCRIZIONE DESCRIPTION	N. COMPONENTI N. OF COMPONENTS
Z 384C	Ø 265 - H 100	completo	in 10 pezzi / pcs
Z 384-A	Ø 265 - H 29	Fil. M4	n. 1
Z 384-B	Ø 256 - H 89	n. 4 fori / holes	n. 1
4104		Guarnizione / Gasket	n. 1
4247	Ø 225	Vetro / Glass	n. 1
4249		Vite / Screw	n. 4
4255		Tappo/ Cap gasket	n. 2



Z.385C



4104



Z.385-A



Z.385-B



4248



4249



4255

ARTICOLO ITEM	MISURE DIMENSIONS	DESCRIZIONE DESCRIPTION	N. COMPONENTI N. OF COMPONENTS
Z 385C	270x165x100	completo	in 10 pezzi / pcs
Z 385-A	270x165x29	Fil. M4	n. 1
Z 385-B	261x155x73	n. 4 fori / holes	n. 1
4104		Guarnizione / Gasket	n. 1
4248	232x126x59	Vetro / Glass	n. 1
4249		Vite / Screw	n. 4
4255		Tappo/ Cap gasket	n. 2



Z.377



Z.381



4241



4254/4256



Z.378



Z.382



4254



Z.378



4252



Z.383
Z.383-3
Z.383-4



Z.376



4255



Z.382 FOR



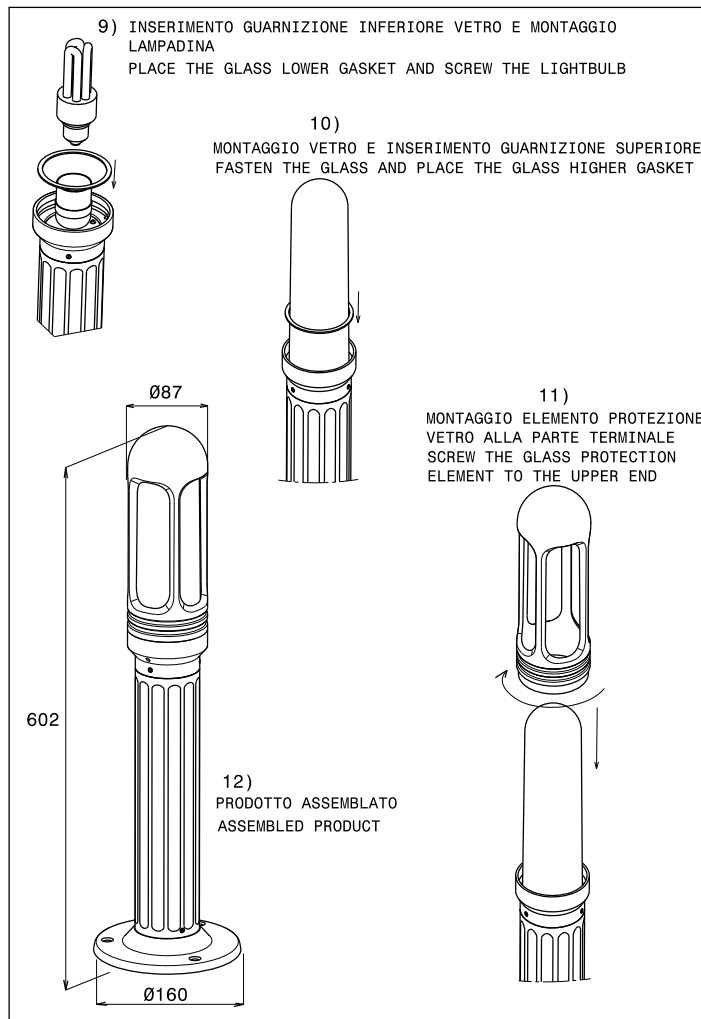
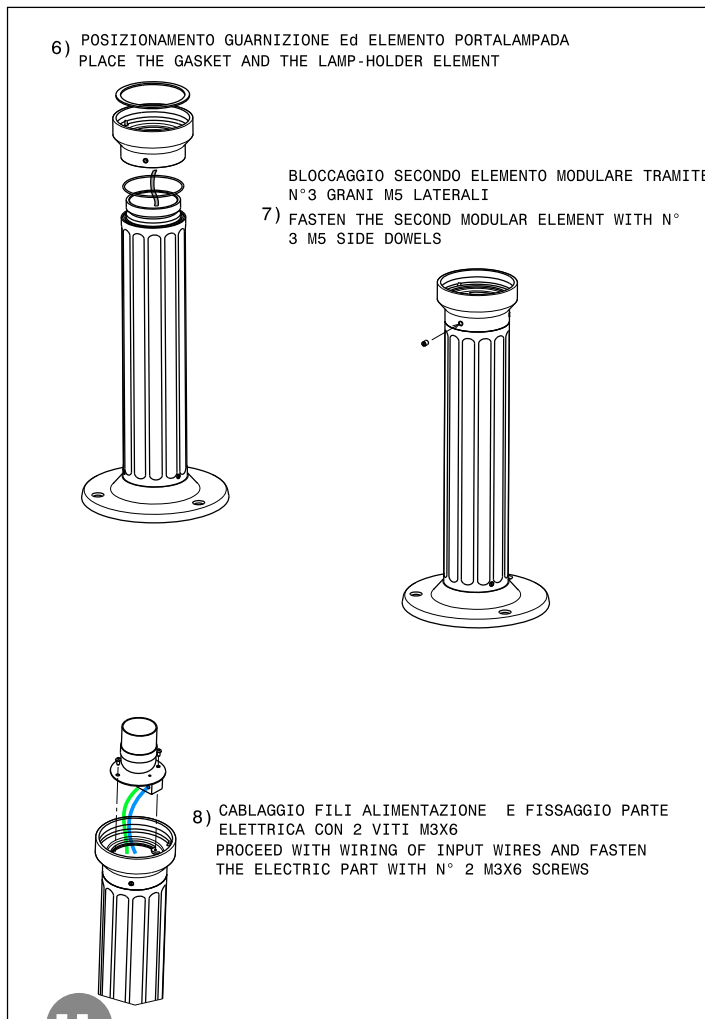
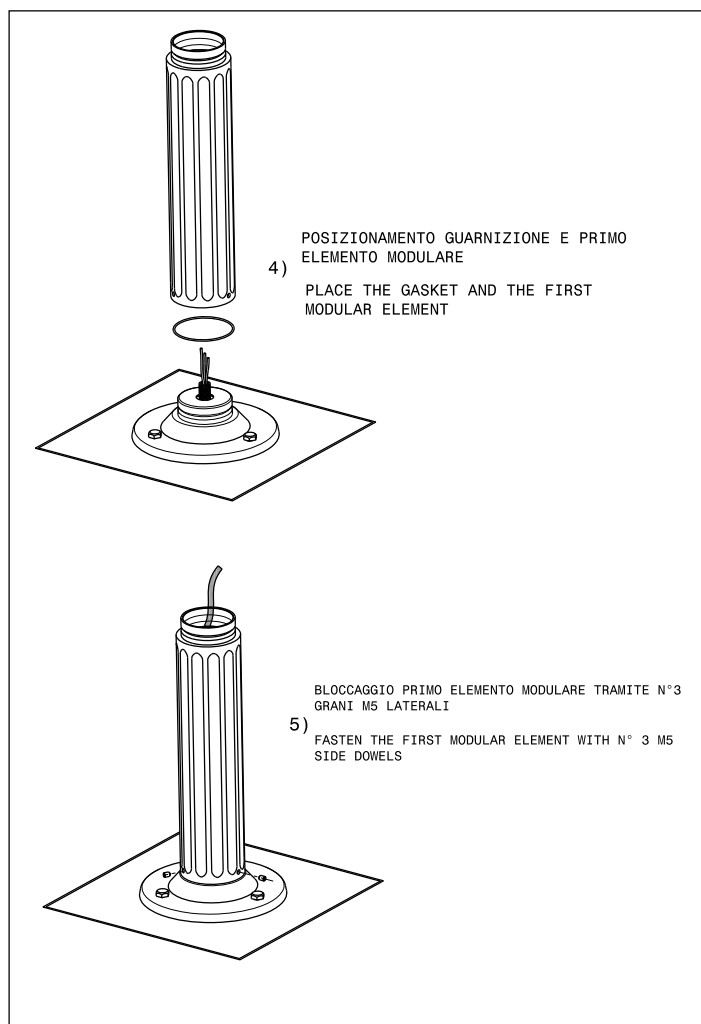
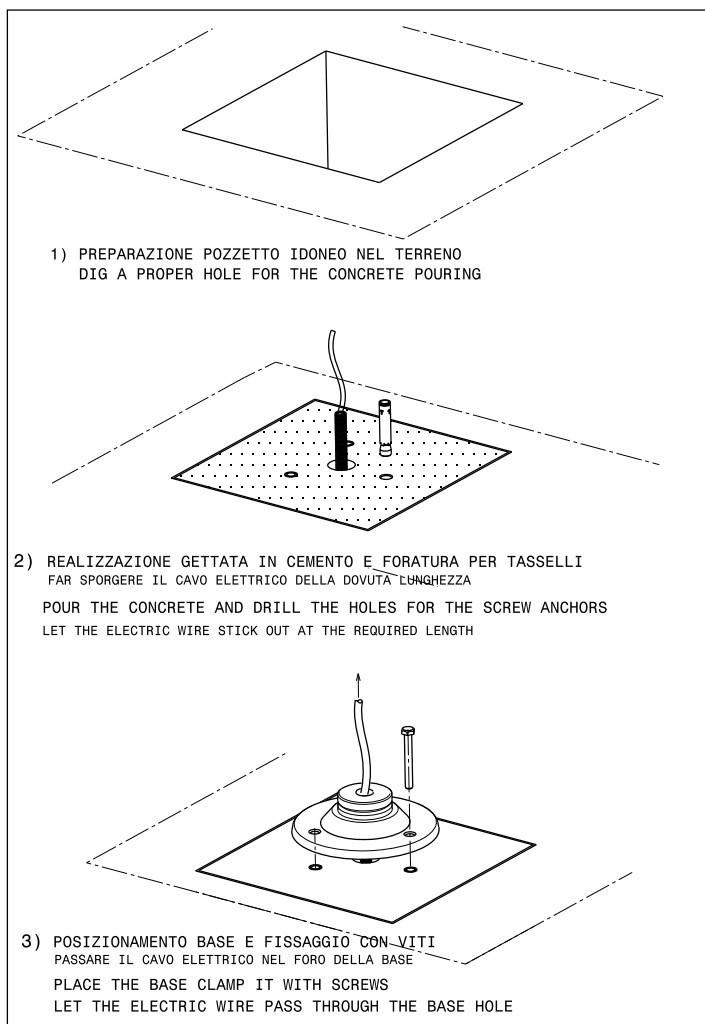
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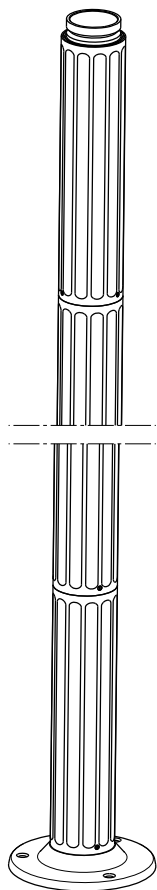
Z.315



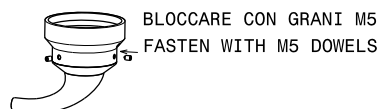
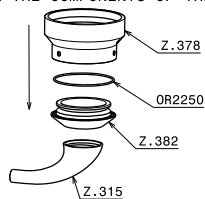
ARTICOLO ITEM	MISURE DIMENSIONS	FORI/FILETTI HOLES/THREADS	DESCRIZIONE DESCRIPTION
Z 315	105 x 45	n. 2 10x1	Braccio / Arm
Z 376	Ø 160 x 45	n. 3+1 fori / holes	Base / Base
Z 377	Ø 70 x 320	n. 3 M5	Palo
Z 378	Ø 87 x 45	n. 3M5 + n. 2 M3	Raccordo
Z 381	Ø 87 x 230		Gabbia
Z 382	Ø 70 x 25		Tappo / Cap
Z 382 FOR	Ø 70 x 25	n. 1 10,2	
Z 383-03	Ø 70 x 60	6 Fil. M5 + 3 fori	Cilindro 3 fori
Z 383-04	Ø 70 x 60	6 Fil. M5 + 4 fori	Cilindro 4 fori
4241	Ø 80/68 x 240		Vetro / Glass
4252	Ø 60 x 2,5	n. 3 fori + n.1 M3	Disco ottone
4253	Ø 80/72 x 2		Guarnizione
4255			Tappo gomma



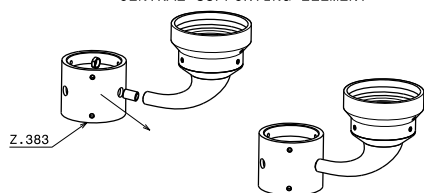
- 1) PROCEDERE AL MONTAGGIO DEI MODULI DESIDERATI (ANALOGAMENTE A QUANTO MOSTRATO PER IL'ASSEMBLAGGIO DEI LAMPIONCINI)
PROCEED WITH THE ASSEMBLY OF THE DESIRED MODULAR ELEMENTS (AS DESCRIBED IN THE INSTRUCTIONS FOR THE ASSEMBLY OF THE MODULAR POLES)



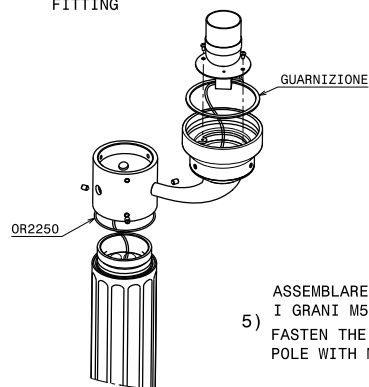
- 2) ASSEMBLARE COMPONENTI DEL BRACCIO APPLIQUE
ASSEMBLE THE COMPONENTS OF THE WALL BRACKET ARM



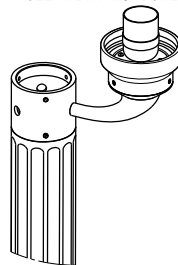
- 3) MONTARE IL BRACCIO APPLIQUE SU ELEMENTO SUPPORTO CENTRALE
FASTEN THE WALL BRACKET ARM TO THE CENTRAL SUPPORTING ELEMENT



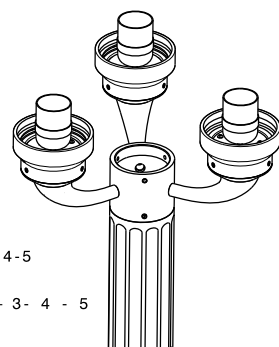
- 4) EFFETTUARE IL CABLAGGIO ELETTRICO E FISSARE IL PORTALAMPADA
PROCEED WITH THE ELECTRIC WIRING AND SCREW THE LAMP-HOLDER FITTING



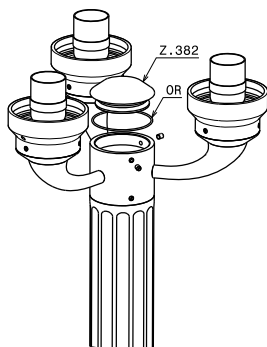
- 5) ASSEMBLARE AL PALETTO E FISSARE UTILIZZANDO I GRANI M5
FASTEN THE RESULTING COMPOSITION TO THE POLE WITH M5 DOWELS



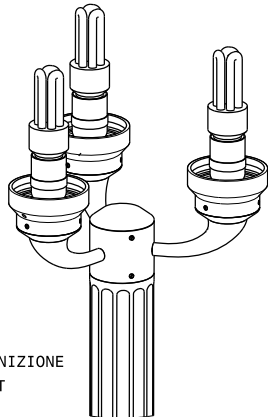
- 6) RIPETERE LE OPERAZIONI N°2-3-4-5 PER OGNI PUNTO LUCE
REPEAT THE OPERATIONS NO. 2 - 3 - 4 - 5 FOR EVERY LIGHT



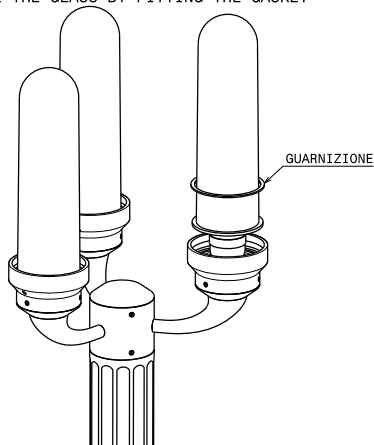
- 7) MONTARE IL TAPPO SUPERIORE E FISSARLO CON GRANI M5
PLACE THE UPPER CAP AND FASTEN IT WITH M5 DOWELS



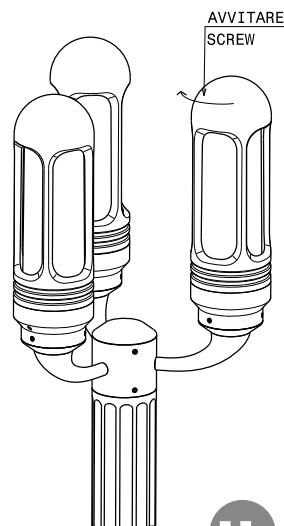
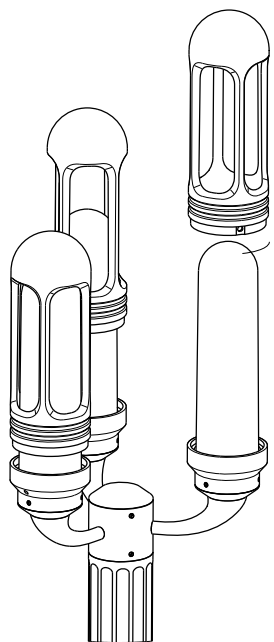
- 8) MONTARE LE LAMPADINE
SCREW THE LIGHTBULBS



- 9) MONTARE I VETRI INSERENDO ANCHE LA GUARNIZIONE
ASSEMBLE THE GLASS BY FITTING THE GASKET



- 10) MONTARE GLI ELEMENTI DI PROTEZIONE VETRI
SCREW THE GLASS PROTECTION ELEMENTS SCREW





4108



4109



4107



Z.238/A



Z.238/B



Z.238/C (grezzo/raw)
Z.4238

ARTICOLO ITEM	H	L	FORO/FILETTO HOLE/THREAD
Z 238/A	40	Ø 98	10,2 + filetto / thread
Z 238/B	175	Ø 93	filettato / threa
4107	170	88	vetro / glass
4108		92/64	guarnizione / weather strip
4109		92/78	guarnizione / weather strip
Z 238/C	200	98	completo grezzo, non assemblato
Z 4238	200	98	completo, brillantato e verniciato

ARTICOLO ITEM	Ø INF. BOTTOM	Ø SUP. TOP	H	FORO HOLE
Z 285	49	66	105	10x1
Z 286	55,5	55,5	2	10,2
Z 287	38	46	107	10,2
Z 288	39	39	2	10,2
Z 289	Z289 A+B			
Z 289 A	29	40	93	10x1+35x1
Z 289 B	35	35	2	10x1+35x1
Z 290	28	13	62	10,2
Z 291	15		76	10x1
K 50*	49	-	420	

* in 8 pezzi non assemblati / in 8 not assembled pieces



Z.288



Z.287



Z.291



Z.290



Z.286



Z.289/B



Z.285



Z.289/A



K.50
in 8 pezzi

Z

ARTICOLO ITEM	MISURE DIMENSIONS	H	IMPOSTA COUNTERSINK	FORO HOLE
Z 284 in 3 pezzi	75x50	35	30,2	10,2
Z 284 A	75x50	25	43x45	39,5
Z 284 B	58,5x58,5	9	50,5x50,5	10,2
Z 284 C	Ø 45	10	30,2	10,2
Z 293 in 3 pezzi	65x54	32	25,2	10,2
Z 293 A	65x45	22	38x40	=
Z 293 B	54x54	8	45,5x45,5	10,2
Z 293 C	Ø 40	10	25,2	10,2
Z 294 in 3 pezzi	54x46	27	20,2	10,2
Z 294 A	54x38	18	31x33	=
Z 294 B	46x46	7	38,5x38,5	10,2
Z 294 C	Ø 35	9	20,2	10,2



Z.294
in 3 pz./pieces

Z.284B



Z.284A



Z.284C



Z.1046 FOR



Z.293
in 3 pz./pieces



Z.284
in 3 pz./pieces

ARTICOLO ITEM	H	Ø INF. BOTTOM Ø	LATO SUP. TOP SIDE	FORI HOLES
Z 1045*	78	50	90	= =
Z 1045 for*	78	50	90	n.2 10,5
Z 1045 SC FOR	76	50	90	n.1 10,5
Z 1046*	54	37	54	
Z 1046 FOR*	54	37	54	n.2 10,5
Z 1046 SC FOR	52	37	54	n.1 10,5

* completo di copertura / supplied with cover



Z.1045 FOR



Z.1044 FOR



Z.1043 FOR



Z.1073



Z.1073 FOR



Z.1073 SC FOR



Z.1047 FOR



Z.1042 FOR

ARTICOLO ITEM	H	Ø INF. BOTTOM Ø	LATO SUP. TOP SIDE	FORI HOLES
Z 1042*	49	41	60	= =
Z 1042 FOR*	49	41	60	n.2 10,5
Z 1042 SC FOR	46	41	60	n.1 10,5
Z 1043*	74	63	90	= =
Z 1043 FOR*	74	63	90	n.2 10,5
Z 1043 SC FOR	71	63	90	n.1 10,5
Z 1044*	93	80	113	= =
Z 1044 FOR*	93	80	113	n.2 10,5
Z 1044 SC FOR	90	80	113	n.1 10,5
Z 1047*	61	52	74	= =
Z 1047 FOR*	61	52	74	n.2 10,5
Z 1047 SC FOR	59	52	74	n.1 10,5
Z 1073*	34	28	40	= =
Z 1073 FOR*	34	28	40	n.2 10,5
Z 1073 SC FOR	32	28	40	n.1 10,5

* completo di copertura / supplied with cover



Z.352



4201



Z.353



Z.354



Z.352FOR

Z.354FOR



ARTICOLO ITEM	L	H	P	FORI/FILETTI HOLES/THREADS
Z.352	65	56	65	n. 4 M3
Z.352FOR*	65	56	65	n. 4 M3+2 fori+staffa
Z.353	60	60	5	n. 4 fori Ø 3,5
Z.354	65	56	65	n. 4 M3
Z.354FOR*	65	56	65	n. 4 M3+2 fori+staffa
4201	73	125	73	Vetro/Glass



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4202



4203



Z.358



Z.358-B

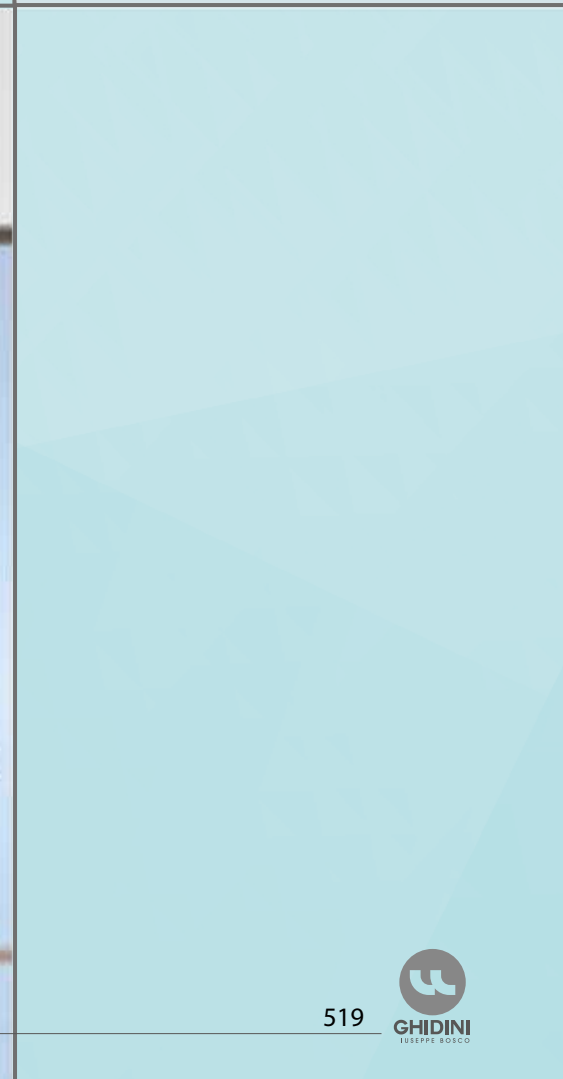


Z.356



Z.357

ARTICOLO ITEM	L	H	P	FORI/FILETTI HOLES/THREADS
Z.356	64	100	64	10x1
Z.357	64	100	64	10x1
Z.358	85	100	85	10x1
Z.358-B	85	99	85	
4202	80	95	80	Ø 30
4203	113	120	113	Ø 42







4205



Z.361-B



4204



Z.361



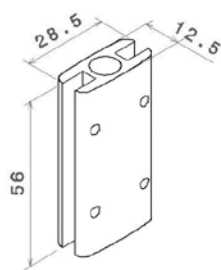
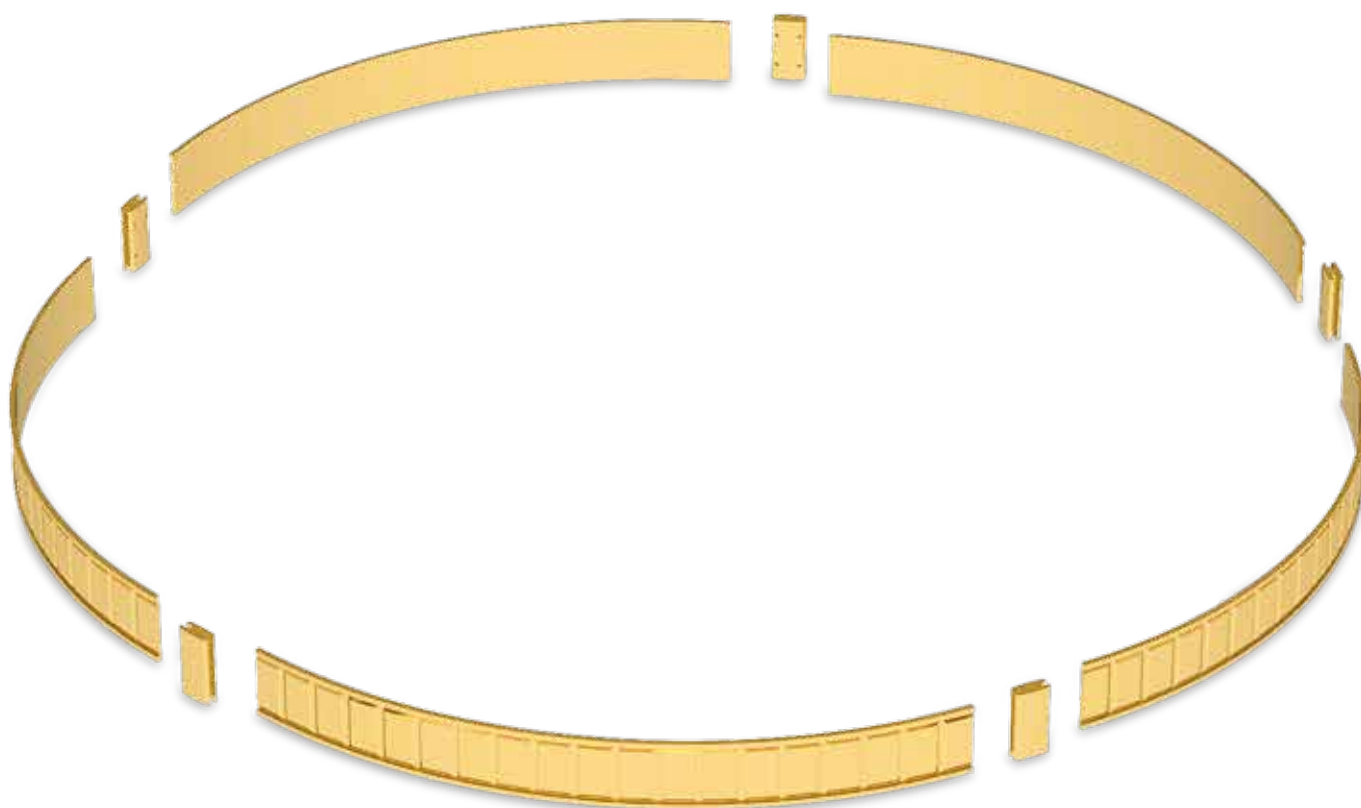
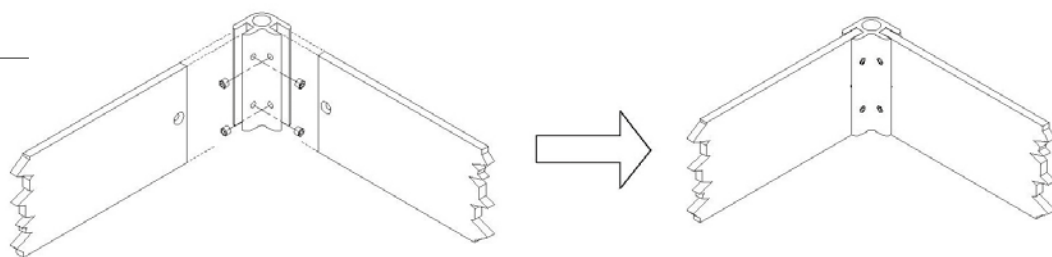
Z.359



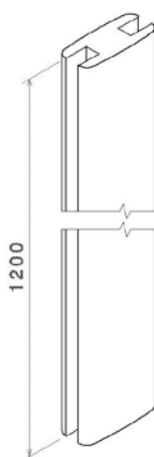
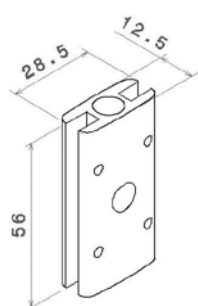
Z.360

ARTICOLO ITEM	Ø MAX	H	Ø SUP TOP	FORI/FILETTI HOLES/THREADS
Z.359	86	100	32	10x1
Z.360	86	100	32	10x1
Z.361	120	100	67	10x1
Z.361-B	120	99	67	
4204	115	95	65	Ø 42
4205	148	120	83	Ø 42

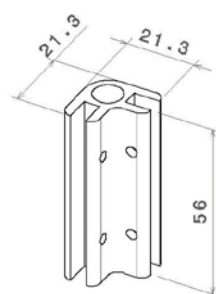
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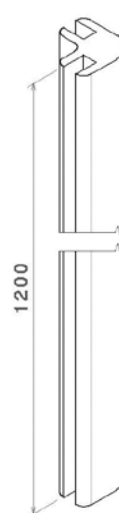
Z.363



Z.362



Z.366



Z.365



Z.362



Z.365

ARTICOLO ITEM	L	H	FILETTI THREADS
Z 362	28,50 x 12,5	1200	==
Z 363	28,50 x 12,5	56	n. 4 M4 + n. 2 10x1
Z 364	28,50 x 12,5	56	n. 4 M4 + n. 3 10x1
Z 365	21,3 x 21,3	1200	==
Z 366	21,3 x 21,3	56	n. 4 M4 + n. 2 10x1



Z.364



Z.363



Z.366



T.32 GR

T.32 B



T.33 GR

T.33 B

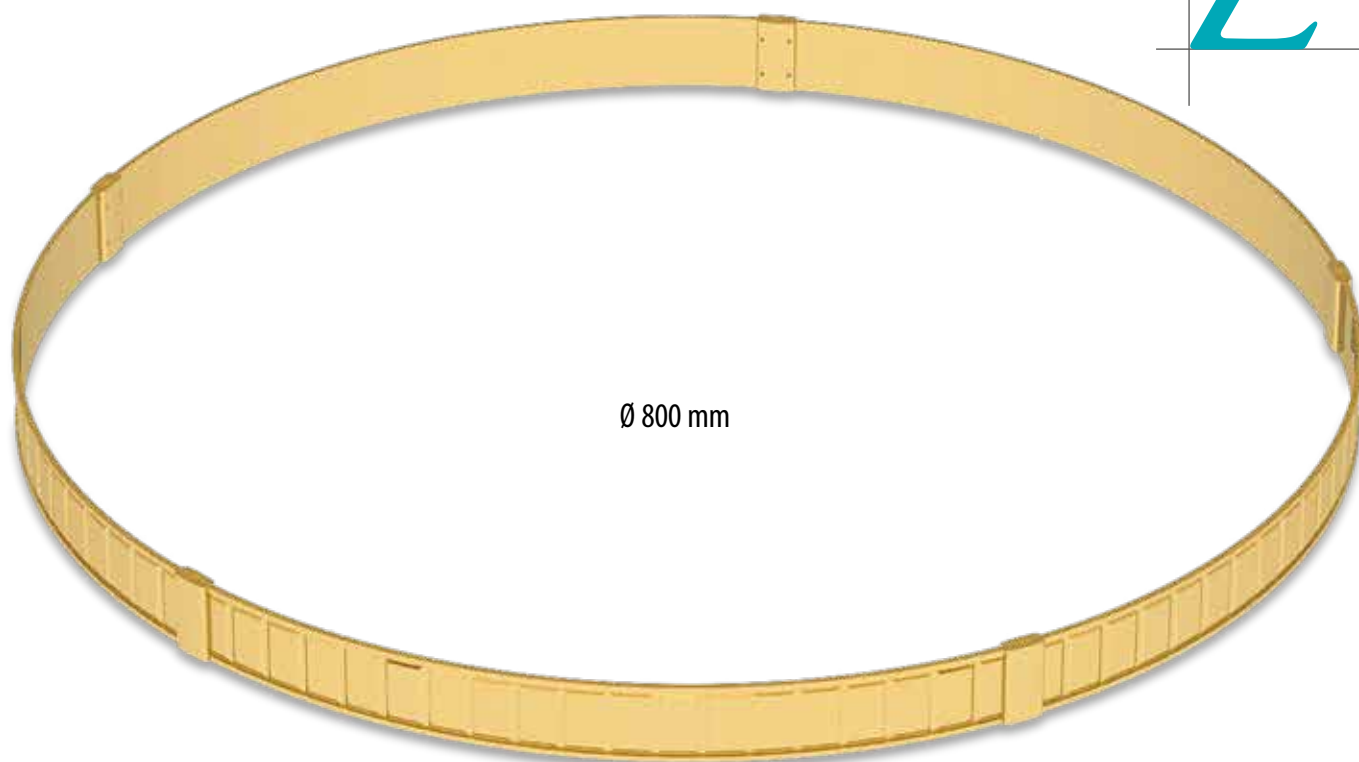


T.34 GR

T.34 B



ARTICOLO ITEM		L	H	SPESSORE THICKNESS	FORI HOLES
T 32 GR	L.V.	506	56	4,5	==
T 32 B	L.V.	253	56	4,5	==
T 33 GR	L.V.	506	56	4,5	==
T 33 B	L.V.	253	56	4,5	==
T 34 GR	L.V.	506	56	4,5	==
T 34 B	L.V.	253	56	4,5	==



Z

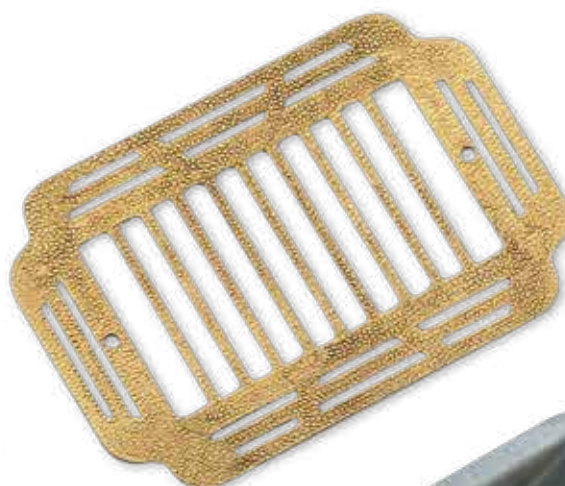
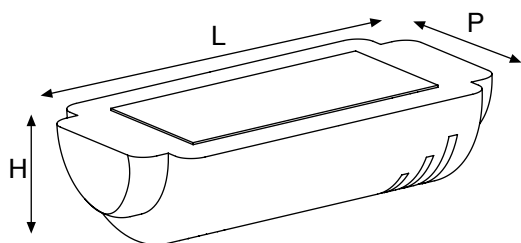


Z.1004



Z.1005

ARTICOLO ITEM		D	d	FILETTO THREAD
Z 1004	Torn	62	32	h. 35
Z 1005	Torn	110	62	h. 60



Z.1017



4002



4008/B

ARTICOLO ITEM		H	L	P	
Z 1017	TORN	50	150	100	con copertura / with top cover
4002			130	75	riflettore con portalampada R7s
4008/B			130	75	pirex con viti / pirex with screws

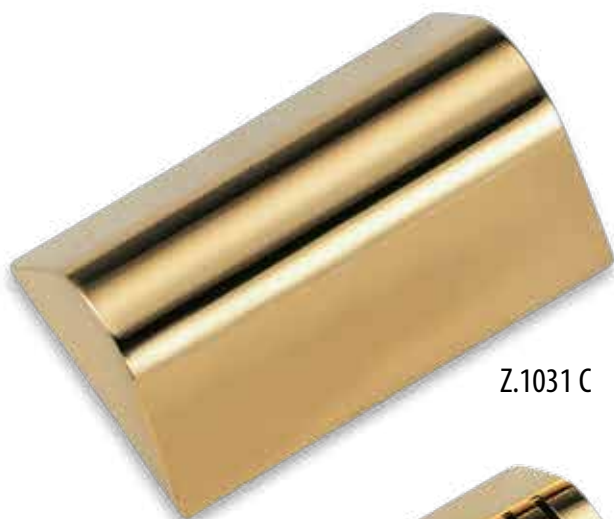


Z.1032



Z.1024

ARTICOLO ITEM	H	L	P
Z 1024	40	310	140
Z 1032	135	140	210



Z.1031 C



Z.1031 B



Z.1031



4046



4047



4008/B



4063

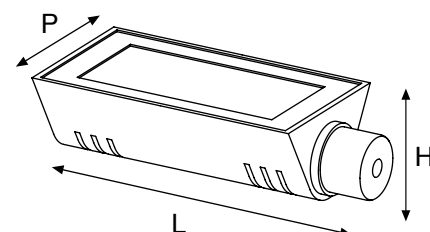


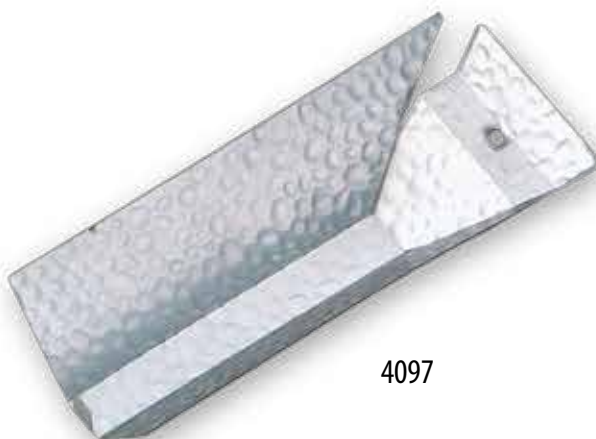
4111

4110



ARTICOLO ITEM	H	L	P	
Z 1031	52	160	87	con snodo laterale / with swivel
Z 1031 B	52	132	87	
Z 1031 C	52	132	87	
4008/B	130	75		pirex con viti / pirex with screws
4046	130	85		riflettore con portalamпада G5,3
4047	130	85		riflettore con portalamпада R7s
4063	90	30		pirex con molla e viti
4110				O-ring
4111				Seeger





4097



Z.1071

ARTICOLO ITEM	H	L	P
Z 1071	45	195	65
4097	riflettore in alluminio		



Z.1077 FR



Z.1083 FR



Z.1085



4114 (GZ10)



4026

ARTICOLO ITEM		D	FORO PER INCASSO
Z 1077	Ø 100	52	65
Z 1077 FR	Ø 100	52	65
Z 1083	100x100	52	65
Z 1083 FR	100x100	52	65
Z 1085 *	Ø 120	52	85

FR: Fresati per molla 4113 / Milled for spring 4113

* Faretti orientabile. Fornito non assemblato, completo di molle e viti
Adjustable recessed brass spot. Not assembled, supplied with screws and springs



4113



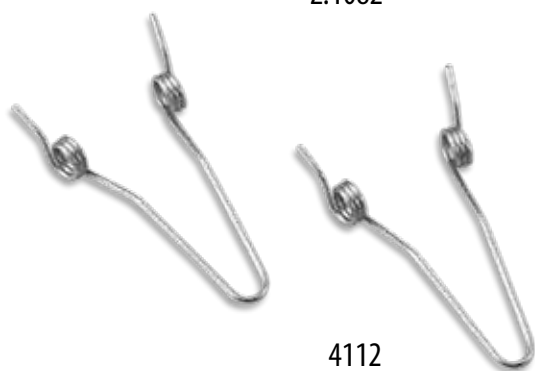
Z.1078 FR



Z.1084 FR



Z.1082



4112

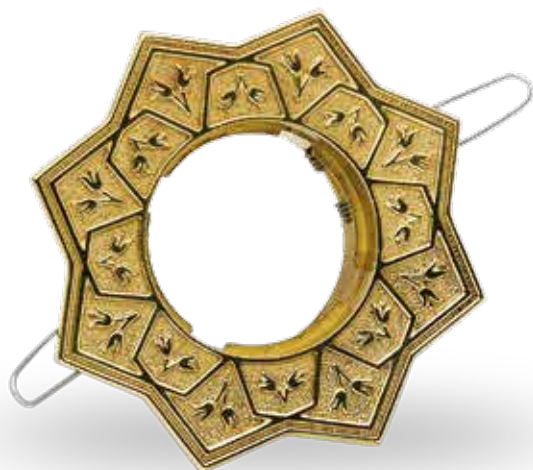


Z.1079 FR

ARTICOLO ITEM		D	FORO PER INCASSO
Z 1078	Ø 100	52	65
Z 1078 FR	Ø 100	52	65
Z 1079	Ø 100	52	65
Z 1079 FR	Ø 100	52	65
Z 1082*	Ø 120	52	85
Z 1084	100x100	52	65
Z 1084 FR	100 x 100	52	85

FR: Fresati per molla 4113 / Milled for spring 4113

* Faretto orientabile. Fornito non assemblato, completo di molle e viti
Adjustable recessed brass spot. Not assembled, supplied with screws and springs



Z.1088



Z.1089



4113



4114 (GZ10)



4026

ARTICOLO ITEM	Ø MAX	D	FORO PER INCASSO
Z 1088	Ø 105	52	65
Z 1089 *	Ø 125		85

* Faretto orientabile.

Fornito non assemblato, completo di molle e viti

Adjustable recessed brass spot.

Not assembled, supplied with screws and springs



Z.1093 FR



Z.1096 FR



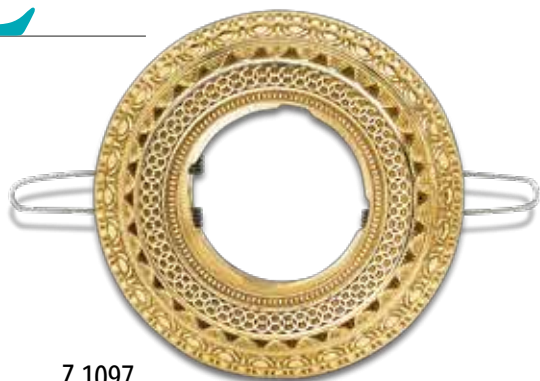
Z.1094 FR



Z.1095 FR

ARTICOLO ITEM	Ø MAX	D	FORO PER INCASSO
Z 1093	Ø 100	52	65
Z 1093 FR	Ø 100	52	65
Z 1094	Ø 100	52	65
Z 1094 FR	Ø 100	52	65
Z 1095	Ø 100	52	65
Z 1095 FR	Ø 100	52	65
Z 1096 FR	Ø 100	52	65

FR: Fresati per molla 4113 / Milled for spring 4113
 Forniti con molle 4112 / Supplied with springs 4112



Z.1097



4113



Z.1099



Z.1099ED



Z.1100



4227

ARTICOLO ITEM	Ø MAX	Ø INT.	FORO PER INCASSO
Z 1097	100	52	65
Z 1099	140	52	75
Z 1099ED	140	58-60	75 E14 - E27
Z 1100	89	37	50
4113	50		Molla/Spring
4227	35		Molla/Spring

ARTICOLO ITEM	Ø MAX	Ø INT.	FORO PER INCASSO
Z 1098FR	115	53	65
Z 1102	100	53	65
Z 1103	100	53	65
Z 1104	105	53	65
4113	50		Molla/spring



Z.1102



Z.1098FR



4113



Z.1104



Z.1103

Z



Z.1102 LR



Z.1102 LB



Z.1102 LV



4113



Z.1102 LN

ARTICOLO ITEM	Ø MAX	Ø INT	FORO HOLE	
Z 1102LB	100	53	65	Lacca blu / Blue enamel
Z 1102LN	100	53	65	Lacca nera / Black enamel
Z 1102LR	100	53	65	Lacca rossa / Red enamel
Z 1102 LV	100	53	65	Lacca verde / Green enamel
4113	50	Molla	Spring	

Forniti fresati lucidati e verniciati con molle per fissaggio a soffitto
Supplied milled for spring 4113. Polished and lacquered.



Z.1103 LB



Z.1103 LR



4113

ARTICOLO ITEM	Ø MAX	Ø INT	FORO HOLE
Z 1103LB	100	53	65
Z 1103LN	100	53	65
Z 1103LR	100	53	65
Z 1103LV	100	53	65
4113	50	Molla	Spring

Forniti fresati lucidati e verniciati con molle per fissaggio a soffitto
Supplied milled for spring 4113. Polished and lacquered.



Z.1103 LN



Z.1103 LV



Z.1104 LN



Z.1104 LR



Z.1104 LV



Z.1104 LB

ARTICOLO ITEM	Ø MAX	Ø INT	FORO HOLE	
Z 1104LB	100	53	65	Lacca blu / Blue enamel
Z 1104LN	100	53	65	Lacca nera / Black enamel
Z 1104LR	100	53	65	Lacca rossa / Red enamel
Z 1104LV	100	53	65	Lacca verde / Green enamel
4113	50	Molla	Spring	

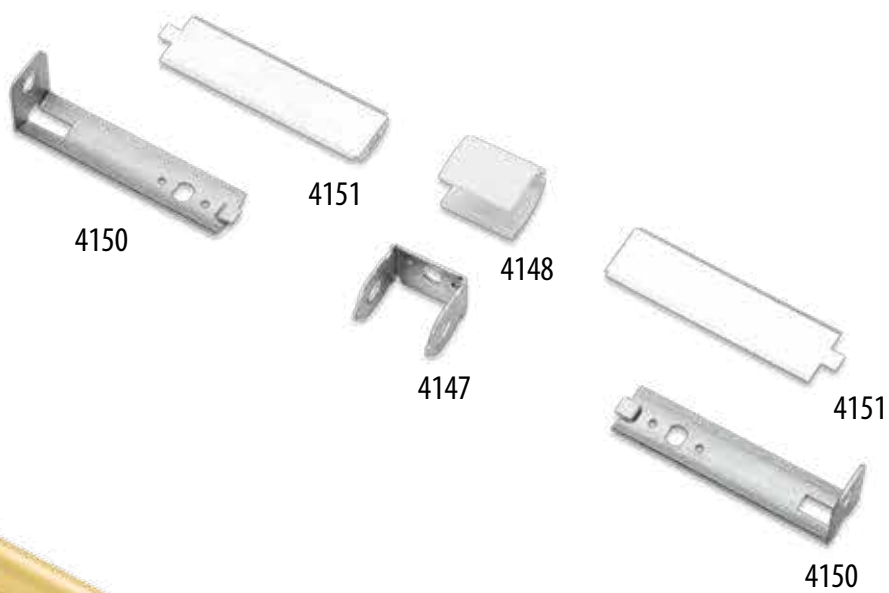
Forniti fresati lucidati e verniciati con molle per fissaggio a soffitto
Supplied milled for spring 4113. Polished and lacquered.



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ARTICOLO ITEM	L	H	P	FILETTO THREAD
Z 1080	310	45	85	n. 2 M3
Z 1081	195	45	85	==
Z 1090	600	45	85	n. 4 M3
4147	25	36	30	Ferro zincato
4148	30,5	36		Plastica
4149	300		34	Alluminio
4150	103	34	25	Ferro zincato
4151	104	2	25	Ferro zincato
4152	185		34	Alluminio
4220	590		34	Alluminio



ARTICOLO ITEM	L	H	P	FILETTO THREAD
Z 1086	310	20	40	n.2 M4
Z 1087	120	20	40	n.2 M4
4192	115	1	33	Acciaio/Steel
4193	300	1	33	Acciaio/Steel
4195 LED	3W	1x3W power-led	/	250 lumen
4196 LED	5W	5x1W power-led	/	250 lumen
4197	6W	350mA	Alimentatore/Ballast	



Z.1086



4196

4197

4193



Z.1087

4192

4195

R.137



0.162



ARTICOLO ITEM	L	H	P	FILETTO THREAD
Z 1091	170	22	35	n. 1 10x1 + n. 2 M4
Z 1092	360	27	45	n. 1 10x1 + n. 2 M4
4195 LED		n.1 x 3W		250 Lumen
4196 LED		n.5 x 1W		250 Lumen
4197	6W	350mA	24V	Alimentatore/Ballast
4199	165		30	Acciaio - Steel
4200	355		40	Acciaio - Steel



Z.360



R.136



O.140



Z.117 SM

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GHIDINI GIUSEPPE BOSCO spa

Via Gabriele D'Annunzio, 27
25069 Villa Carcina (BS) Italia
Tel. 0039 030 8980521
Fax 0039 030 8981588

Internet:

www.ghidinibosco.it
www.ghidinibosco.com

E-mail:

info@ghidinibosco.it
sales@ghidinibosco.it

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