

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 MISURE IMPOSTA INTERNA FORO/FILETTI
ITEM DIMENSIONS INSIDE COUNTERSINK 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.62



Z.69



Z.74



Z.75



Z.72



Z.73

ARTICOLO ITEM	MISURE DIMENSIONS	FORO/FILETTO HOLE/THREAD
Z 62	210x180	n.4 10x1
Z 69	190x100	10x1
Z 72	175x140	HOLE Ø 40
Z 73	160x155	HOLE Ø 40 + 10x1
Z 74	180x60	10x1
Z 75	150x100	10x1



Z.37



Z.135



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.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

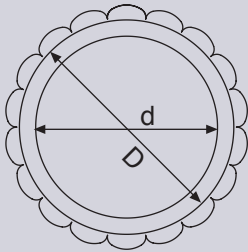


Z.64

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.79



Z.80



Z.1001



Z.67



Z.173



Z.68

ARTICOLO ITEM	L	H
Z 67 L.V.	72	45
Z 68 L.V.	60	20
Z 173 L.V.	70	40



Z.55



Z.84



Z.85



Z.86



Z.87

Z.124



Z.122



Z.125

ARTICOLO ITEM	Ø MAX	H	IMPOSTA COUNTERSINK
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 124 L.V.	16	95	
Z 125	37	13	tubo Ø 25



ARTICOLO ITEM		Ø MAX	H	Ø TOP	Ø BOTTOM	FORO HOLE
Z 81	TORN	24	21	20	20	10,2
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.82

Z.81



Z.88



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



Z.249

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.105



Z.111



Z.112



Z.147/B



Z.181



Z.233

ARTICOLO ITEM	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 171	56	32	50x25	10,2
Z 179	53	28	50x25	10,2
Z 181	55	14	=	M5
Z 233	43	35	13	=

* Completo di tubetto interno di plastica

* Supplied with inside plastic tube



Z.171



Z.179



Z.168FOR





Z.102



Z.102FF



Z.131



Z.241



Z.241 CH



Z.103



Z.104



Z.176



Z.136



Z.154



Z.106



Z.113

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 (M+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.200-31
Z.200-36
Z.200-41

Z.200



Z.201



Z.201-51



Z.215



Z.215 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.327



Z.332
Z.332 IMP

423



Z.279



Z.280



Z.278

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



ARTICOLO ITEM	MISURE DIMENSIONS	FILETTO THREAD
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Z 132	20x50	10x1
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Z 133	Torn	Ø39x10
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Z 180	Torn	Ø60x10
-------	------	--------

Z 184		10x1
-------	--	------

Z 185	Torn	Ø44x10
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Z 186	Torn	Ø5x18
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Z 239	Torn	Ø50x12
-------	------	--------

Z 242		70x40x23 =
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Z.185



Z.180



Z.184

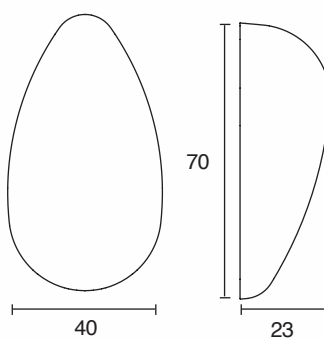
Z.186



Z.239



Z.242





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



Z.250F



Z.250M



Z.251

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.369



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

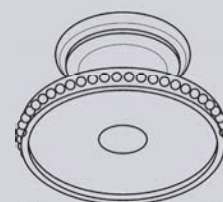


Z.305

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.350



Z.316



Z.317



Z.318



Z.308



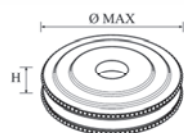
Z.319



Z.320



Z.321



Z.309



Z.310



Z.322



Z.323



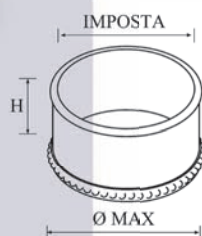
Z.324



Z.311



Z.312



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.282



Z.283



Z.295



Z.284C



Z.293C



Z.294C



Z.299



Z.300



Z.301



Z.333



Z.334



Z.335



Z.336



Z.301



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 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 295 (•) 38	23	=	10x1	
Z 299 Torn	19	4	16	10,2
Z 300 Torn	28	8	13-16-21	10,2
Z 301 Torn	43	8	26-31-36	10,2

(•) Con fresatura per aereazione (G.9)

ARTICOLO ITEM		Ø	H	FIL./FORO
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



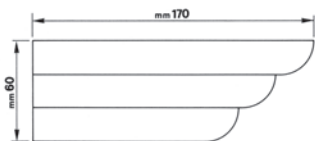
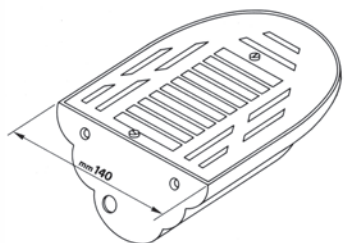
Z



Z.116



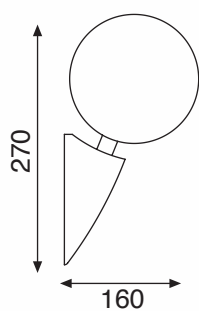
4002



4014



L.88



Z.117

ARTICOLO ITEM	H	L	P	FILETTO THREAD
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L 88		Ø 80		10x1
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Z 117 SM*	150	30	70	10x1+M6
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4014		Ø 150		vetro opale / opale glass
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* fornito con staffa e grano/Supplied with racket and screw



428

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

* con grata/supplied with cover



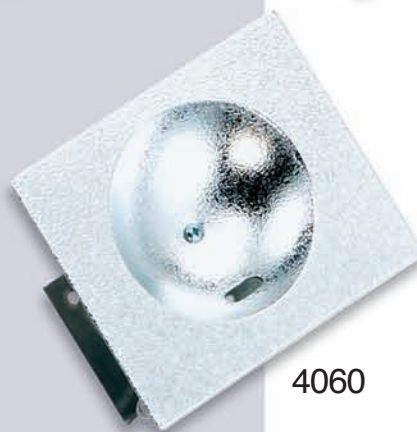
Z.144



Z.145
Z.145SM



Z.153



4060



Z.167



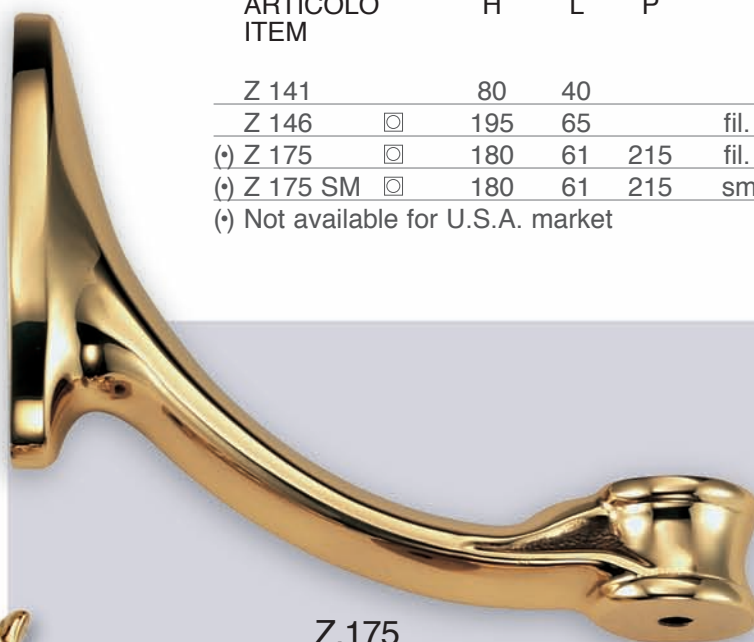
ARTICOLO ITEM	H	L	P	FILETTO THREAD
Z 144	20	Ø 68		M3
Z 145	70	Ø 70	125	10x1
Z 145 SM	70	Ø 70	125	10x1
Z 153	32	108	93	n.2 M3
Z 167	70	Ø 112		10x1+n.2 M3
Z 252	45	140	90	n.2 M3
4060	riflettore con staffa e portalampada			



Z.252



Z.146



Z.175
Z.175SM



Z.141



Z.216



Z.213



vista interna
inside view



4098

ARTICOLO ITEM		H	L	P	
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

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

ARTICOLO ITEM	MISURE DIMENSIONS	FILETTO THREAD
Z 213	97x50x27	6 MA
Z 216	Ø50 h.112	10x1
4098	Ø77 h.110	foro Ø30



Z.296



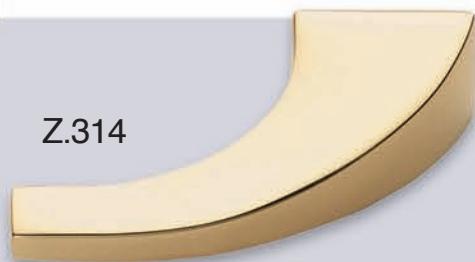
Z.297



ARTICOLO ITEM	MISURE DIMENSIONS	Ø FORO Ø HOLE	FILETTI THREADS
Z 296	108x48x30	38,5	n.2 10x1+n.2 M3
Z 297	104x46x32	38,5	n.2 10x1+n.2 M3
Z 314	106x43x45	32/39	n.2 10x1+n.2 M3
Z 315	105x43x45	32/39	n.2 10x1+n.2 M3



Z.314



Z.315



431



Z.330



Z.328

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



Z.329

4158



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.204

Z.204/A

Z.204/B



Z.203



Z.203/A



Z.203/B



Z.206



Z.205



Z.208



Z.210



Z.212



Z.207

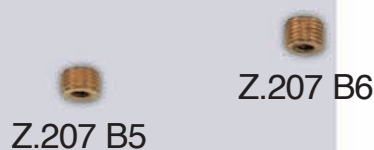


Z.209



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



Z.1033/B

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 1033/B	60	120		n,2 fil. M4
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



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.130



Z.143



Z.166



Z.183



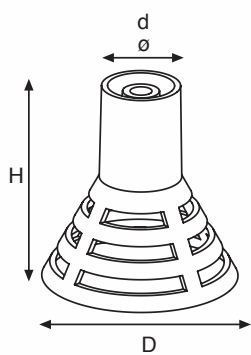
Z.189



4026



434



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



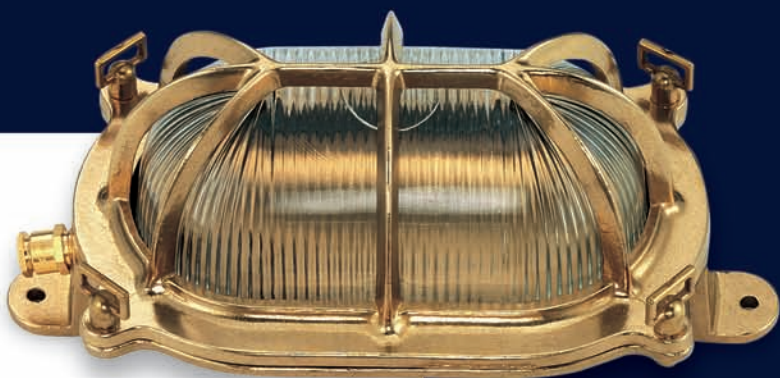
4114



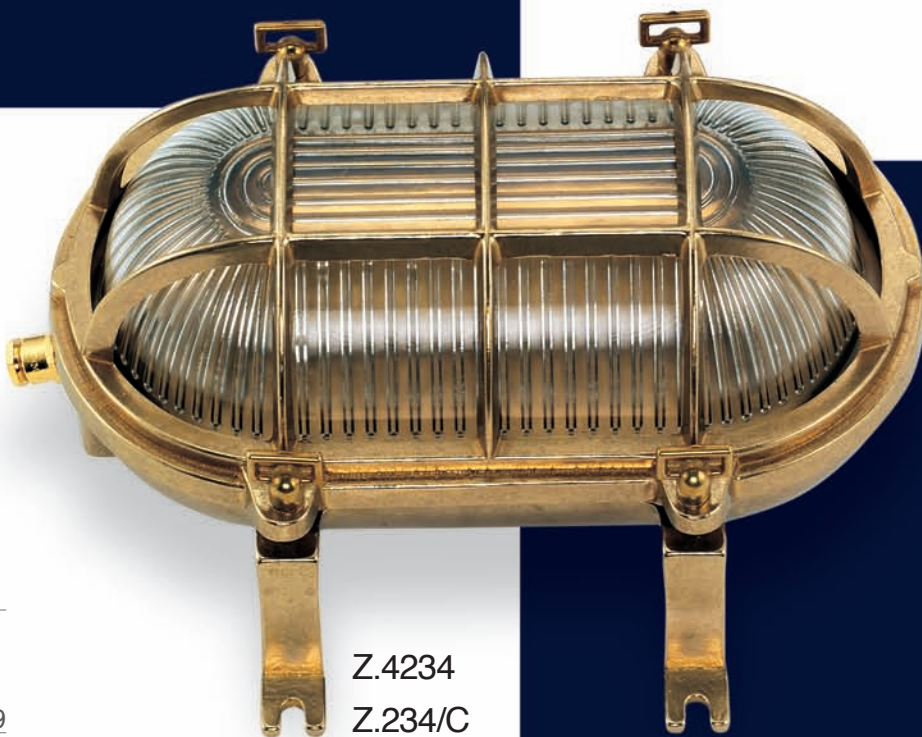
Z.247

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 / GLASS

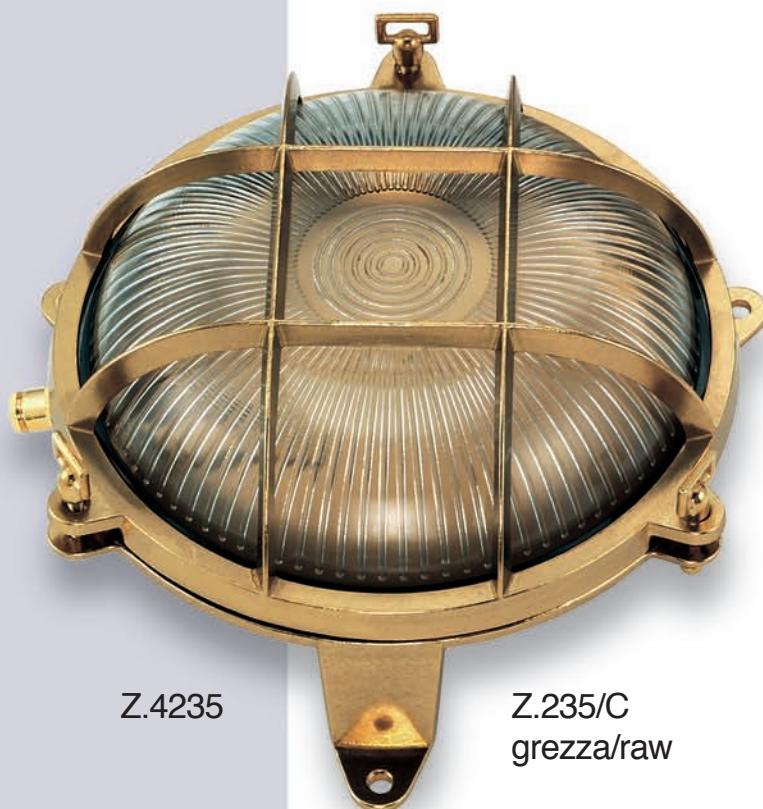
ARTICOLO ITEM	MISURE DIMENSIONS	
4102	165x90	per Z.4219
4103	232x125	per Z.4234

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



Z.4220
Z.220/C
grezza/raw



Z.4235

Z.235/C
grezza/raw



VETRI / GLASS

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



ARTICOLO Ø H Ø VETRO
ITEM 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

Ⓢ Not available for U.S.A. market



4108



4109



4107



Z.238/A



Z.238/B



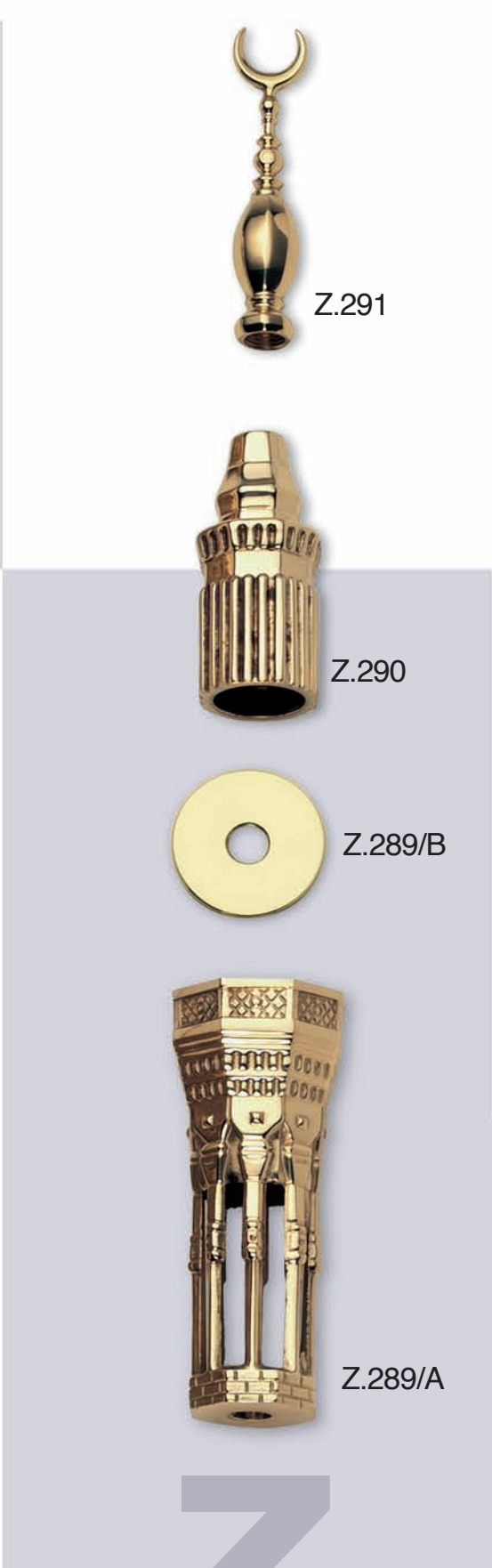
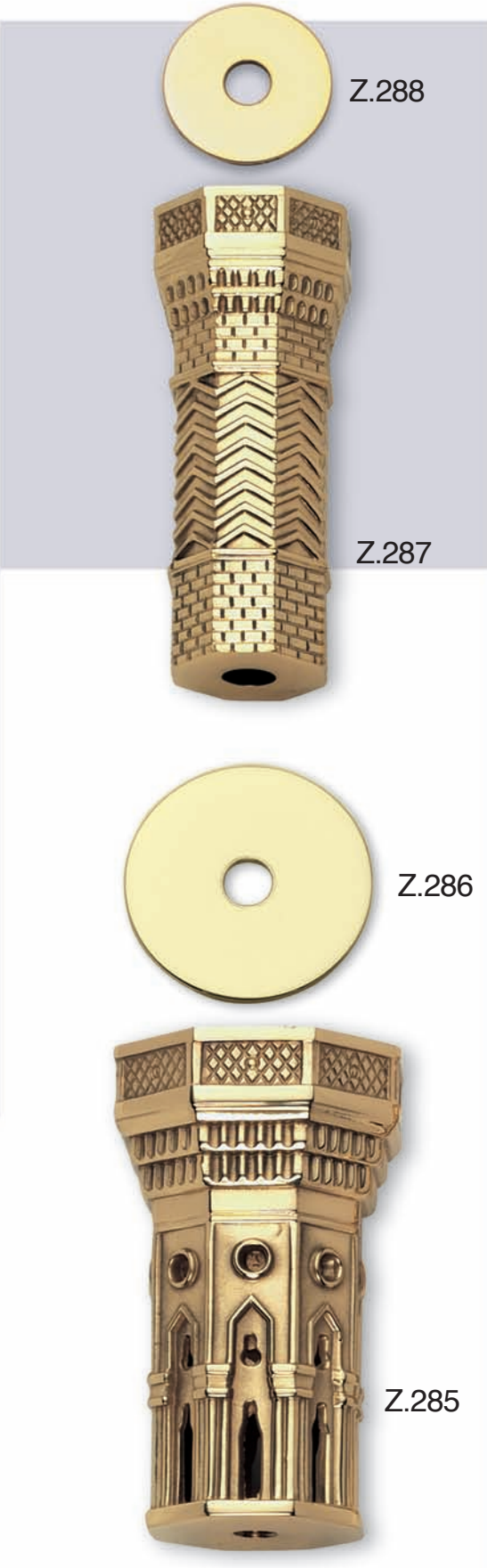
Z.238/C (grezzo/raw)
Z.4238

438

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



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.293
in 3 pz./pieces



Z.284
in 3 pz./pieces



Z.1045 FOR



Z.284B



Z.284A



Z.284C



Z.1046 FOR

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.1044 FOR



Z.1043 FOR



Z.1073



Z.1073 FOR



Z.1047 FOR



Z.1073 SC FOR



Z.1042 FOR

ARTICOLO ITEM	H	Ø INF. BOTTOM	LATO SUP. Ø 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

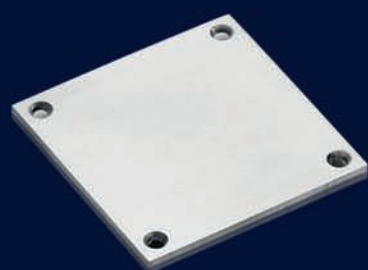
Z.354FOR



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
AL.1124	65	56	65	n. 4 M3
AL.1124FOR*	65	56	65	n. 4 M3+2 fori+staffa
AL.1125	60	60	5	n. 4 Ø 3,5
AL.1126	65	56	65	n. 4 M3
AL.1126FOR*	65	56	65	n. 4 M3+2 fori+staffa
4201	73	125	73	Vetro/Glass

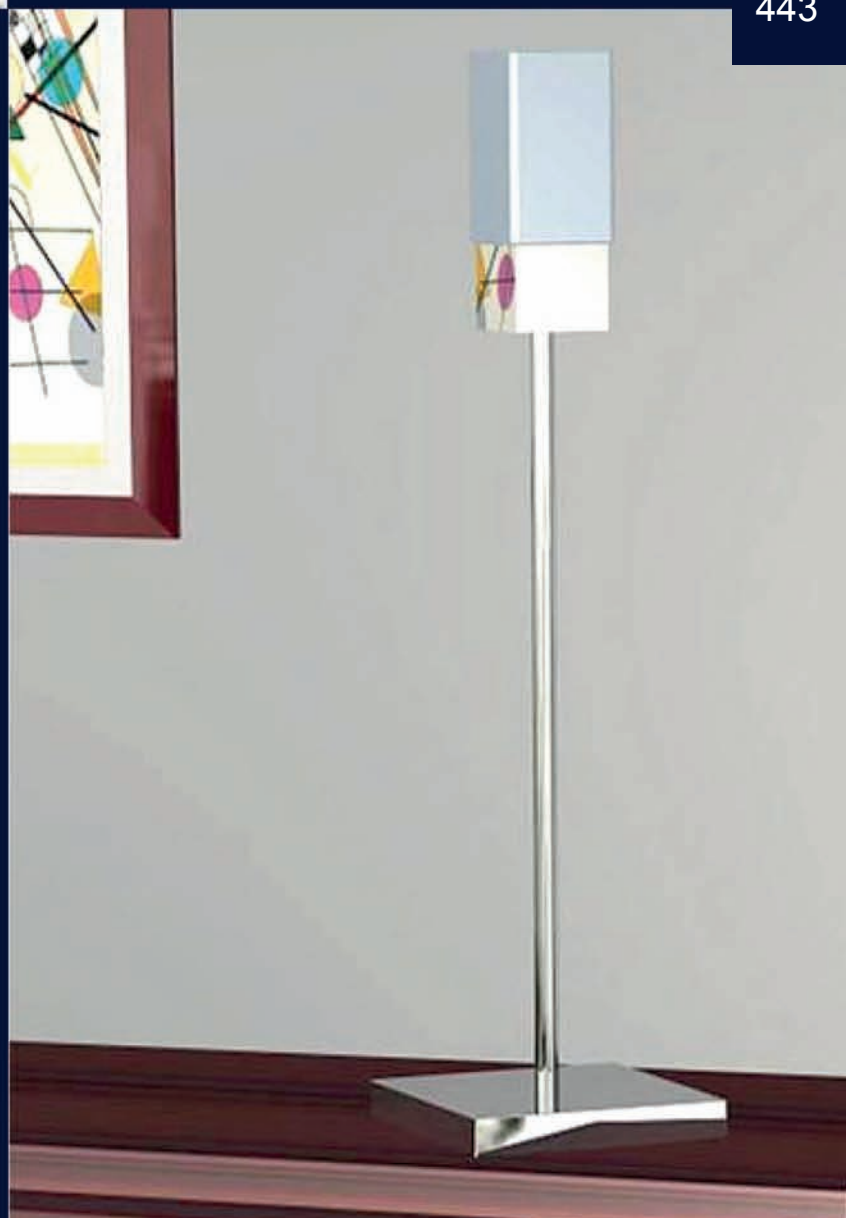


AL.1124



AL.1125

AL.1126



T R A F F O



SISTEMA MODULARE Componibile

Pochi pezzi - disponibili sia in ottone che in alluminio -
possono determinare infiniti oggetti e corpi illuminanti.
Tre i motivi decorativi offerti.
Altri decori sulle strisce possono essere realizzati a richiesta.

ASSEMBLING MODULAR SYSTEM

By combining a few pieces - available both in brass and
aluminium - you can create numberless objects and lighting fittings.
Three decorative patterns are available.
More patterns can be realized on demand for the strips.



Z.352-01



Z.353



Z.355 B



Z.355



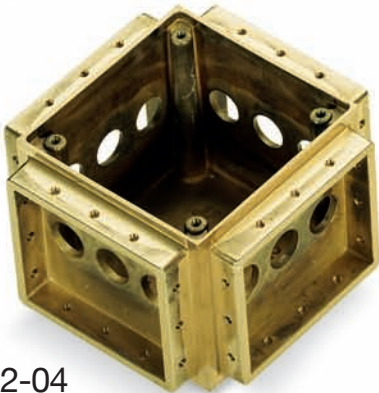
Z.352-L2



Z.352-02



Z.352-03



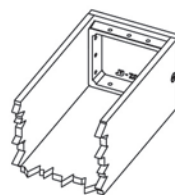
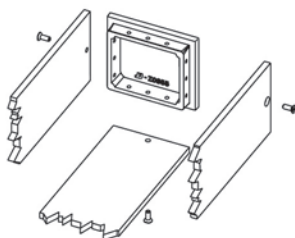
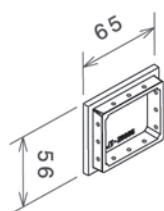
Z.352-04

444

ARTICOLO ITEM OTTONE	L	H	P	FILETTI THREADS	COD. ALLUMINIO ALLUMINIUM CODE
Z.352-01	65	56	65	n. 4 + 12 M3	AL.1124-01
Z.352-02	65	56	65	n. 4 + 24 M3	AL.1124-02
Z.352-L2	65	56	65	n. 4 + 24 M3	AL.1124-L2
Z.352-03	65	56	65	n. 4 + 36 M3	AL.1124-03
Z.352-04	65	56	65	n. 4 + 48 M3	AL.1124-04
Z.353	60	60	5	n. 4 fori Ø 3,5	AL.1125
Z.355	65	56	13	n. 12 fil. M3	AL.1127
Z.355-B	65	56	27	n. 24 fil. M3	AL.1127-B

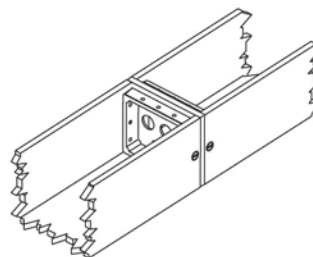
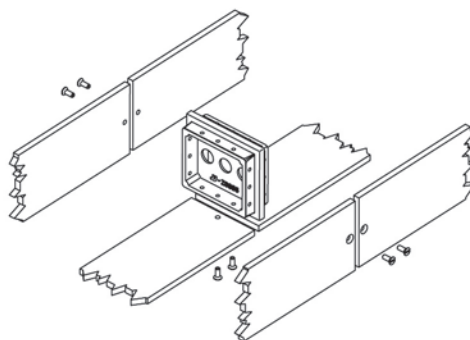
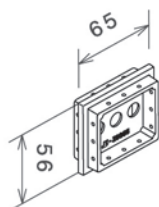
Per connettere le strisce ai supporti utilizzare viti M3
To connect bands to joints use screws M3

Z.355
AL.1127



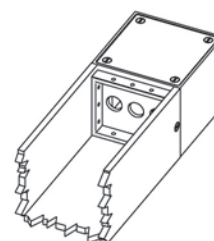
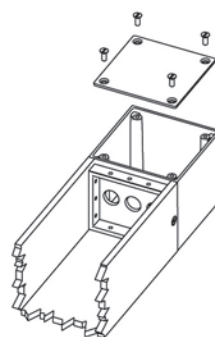
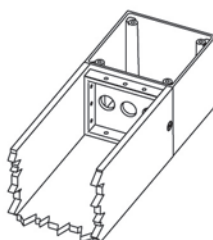
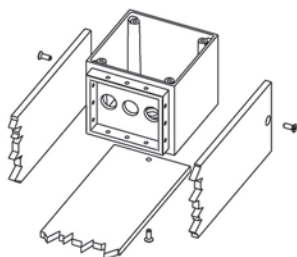
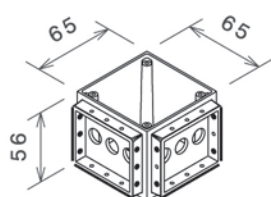
VITI / SCREWS M3

Z.355-B
AL.1127-B



Z.352-L2
AL.1124-L2

FIL M3



T.32
mm 505x56



T.32-B
mm 252x56



T.33



T.33-B



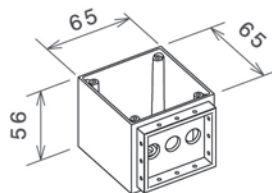
T.34



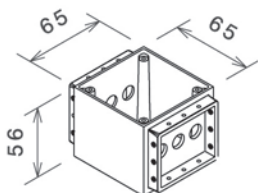
T.34 B

Codice strisce senza fori / Code bands without holes: T.32GR - T.33GR - T.34GR

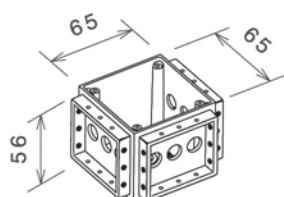
Z.352-01
AL.1124-01



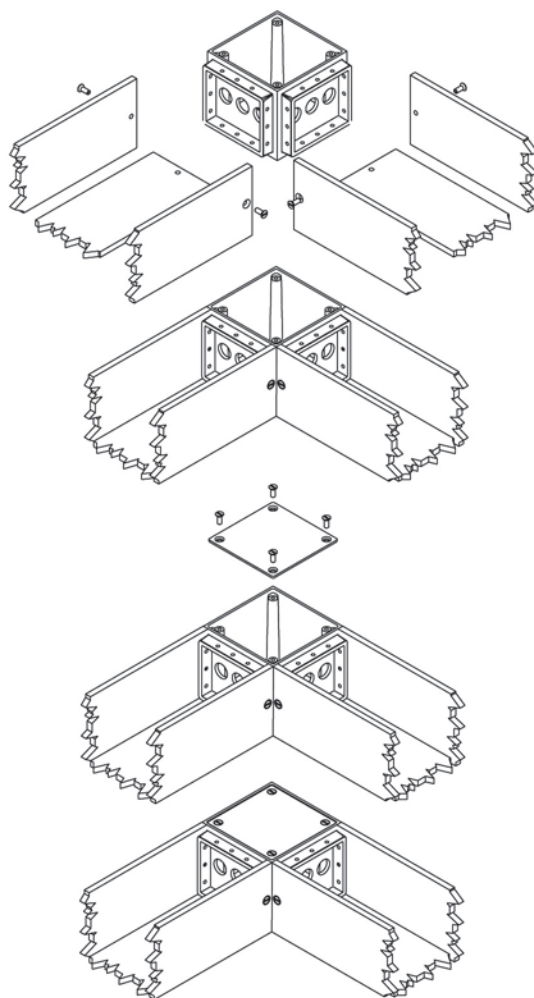
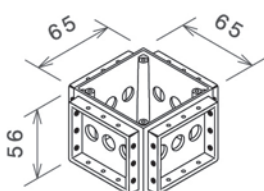
Z.352-02
AL.1124-02



Z.352-03
AL.1124-03



Z.352-04
AL.1124-04



AL.1121
mm 505x56



AL.1121-B
mm 252x56



AL.1122
mm 505x56



AL.1122-B
mm 252x56



AL.1123
mm 505x56



AL.1123-B
mm 252x56





AL.1124-01



AL.1124-L2



AL.1125



AL.1127-B

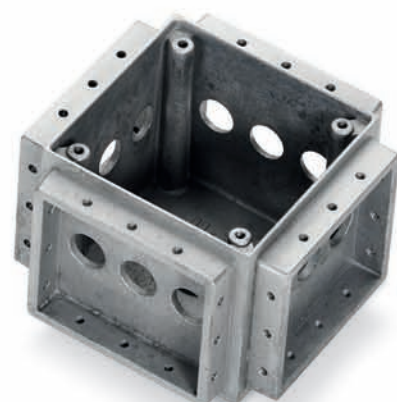
AL.1127



AL.1124-03



AL.1124-02



AL.1124-04

ARTICOLO ITEM ALUMINIUM	L	H	P	FILETTI THREADS	COD. OTTONE ITEM BRASS
AL.1124-01	65	56	65	n. 4 + 12 M3	Z.352-01
AL.1124-02	65	56	65	n. 4 + 24 M3	Z.352-02
AL.1124-L2	65	56	65	n. 4 + 24 M3	Z.352-L2
AL.1124-03	65	56	65	n. 4 + 36 M3	Z.352-03
AL.1124-04	65	56	65	n. 4 + 48 M3	Z.352-04
AL.1125	60	60	5	n. 4 fori Ø 3,5	Z.353
AL.1127	65	56	13	n. 12 fil. M3	Z.355
AL.1127-B	65	56	27	n. 24 fil. M3	Z.355-B

Per connettere le strisce ai supporti utilizzare viti M3
To connect bands to joints use screws M3



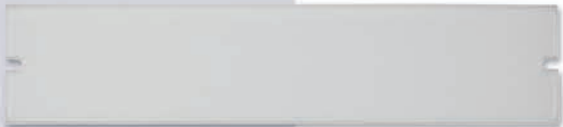


AL.1128

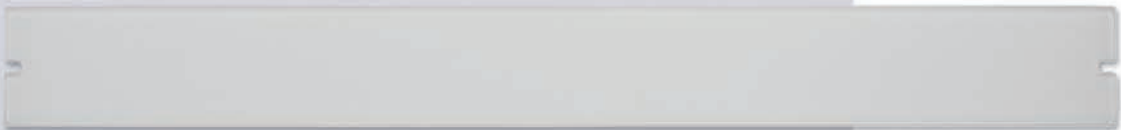


AL.1128-B

4206



4207



448



4213

4211



4212



4210



ARTICOLO ITEM	L	H	P	FORI/FILETTI HOLES/THREADS
AL.1128	505	56	4	n. 6 Ø 3,5
AL.1128-B	252	56	4	n. 6 Ø 3,5
4206	252	55		Vetro/Glass
4207	505	55		Vetro/Glass
4210	251	55		Acciaio/Steel
4211	504	55		Acciaio/Steel
4212	n.36 LED SMD H.L. 4W			6 Lm/LED
4213	n.90 LED SMD H.L. 10W			6 Lm/LED
4214	Alimentatore 12V dc 20W			Per / For 4213
4219	Alimentatore 12V dc 4W			Per / For 4212



4219

4214



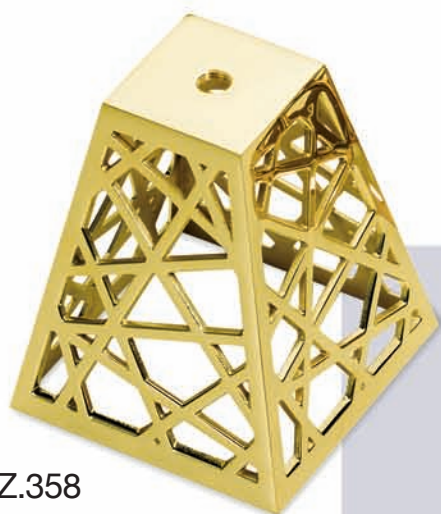
Z



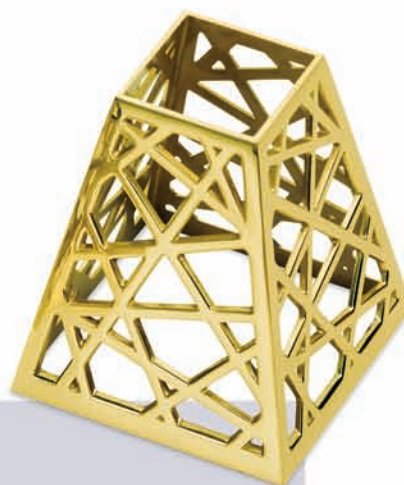
4202



4203



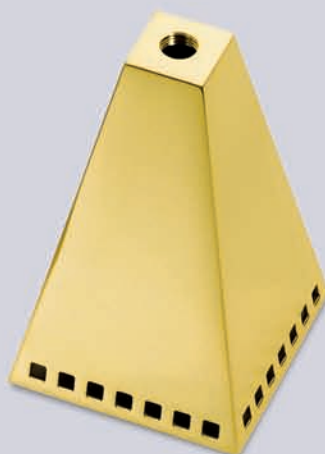
Z.358



Z.358-B



Z.356

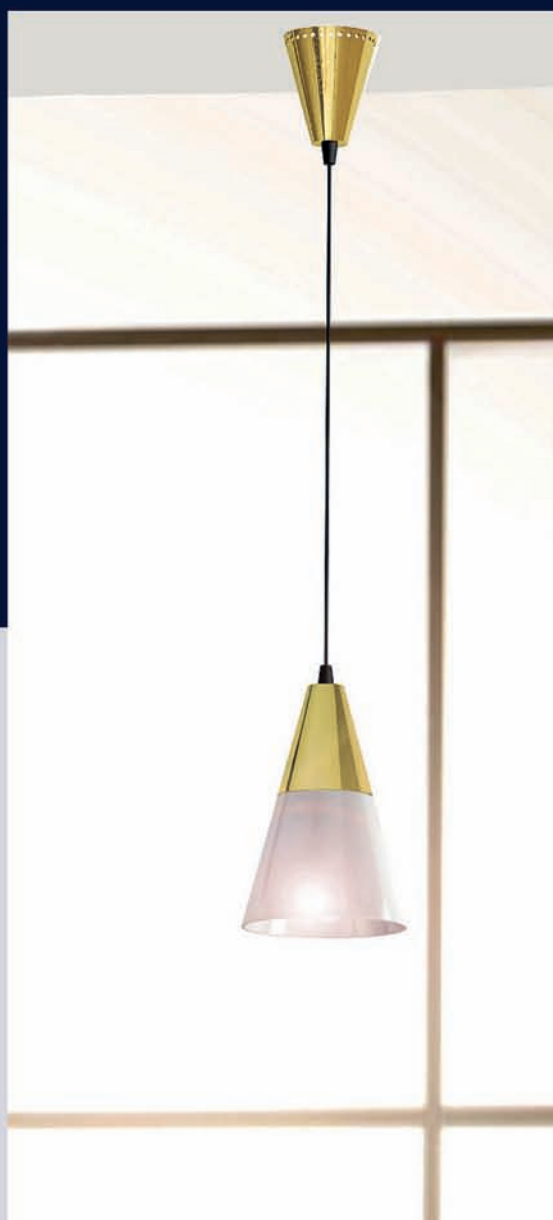


Z.357

450

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





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



4204



4205



Z.361-B



Z.361



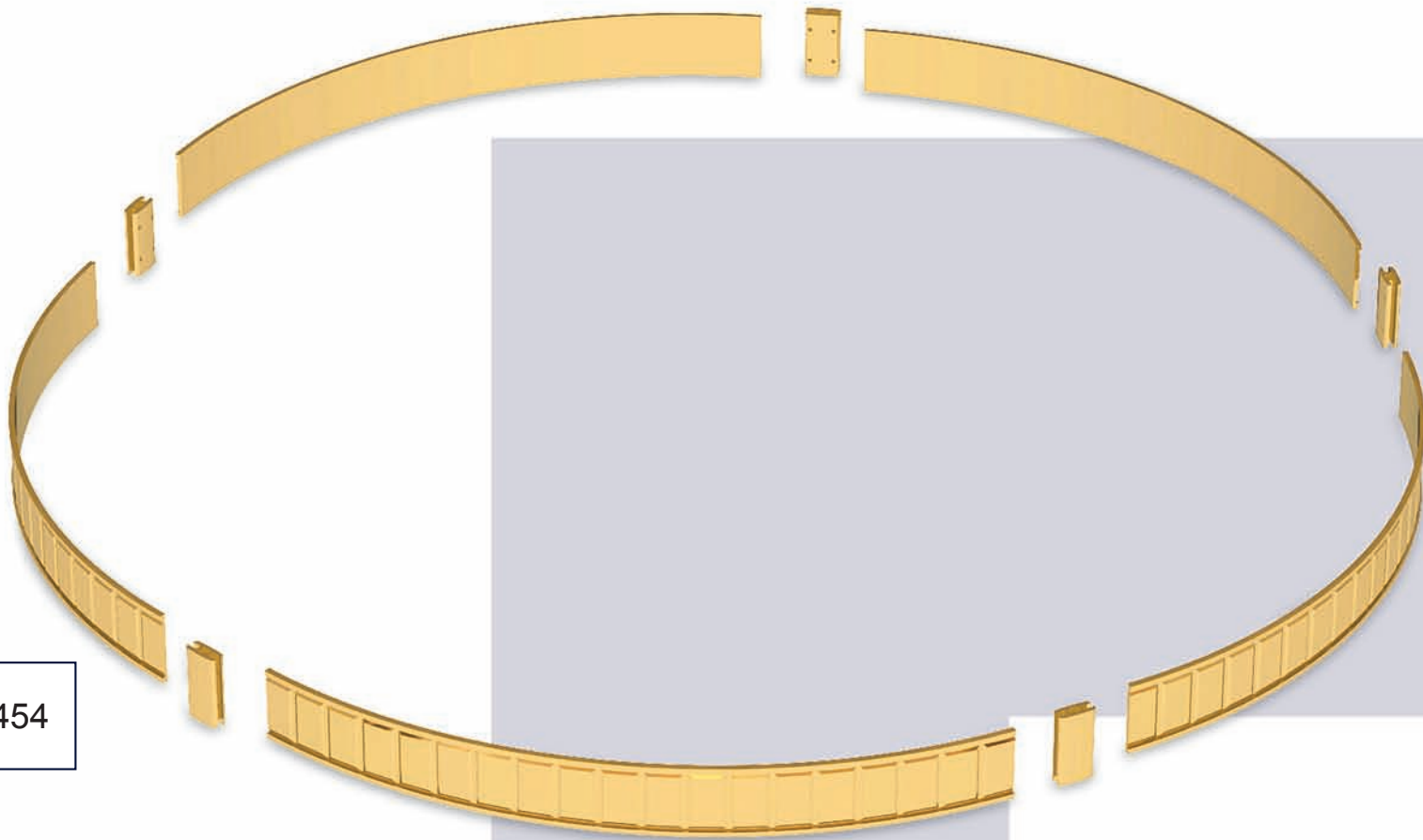
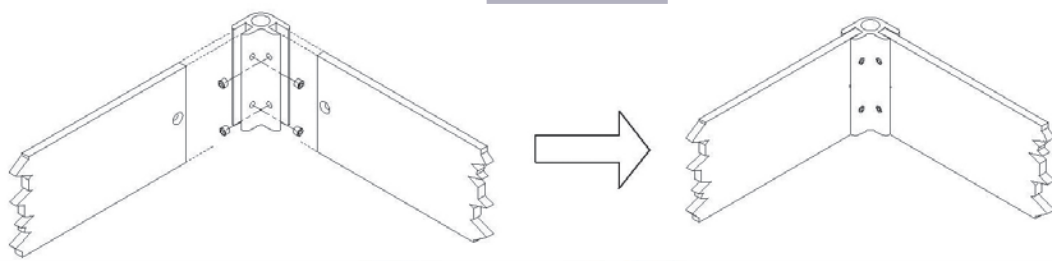
Z.359



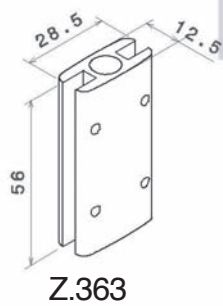
Z.360



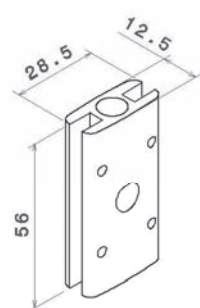
Z



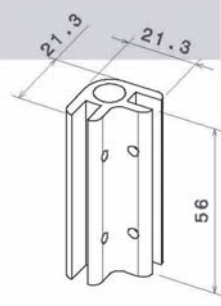
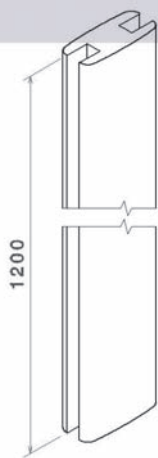
454



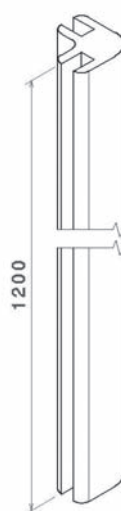
Z.363



Z.362



Z.366



Z.365



Z.362



Z.365

ARTICOLO L ITEM	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
T.32 GR

T.32 B



T.33
T.33 GR

T.33 B



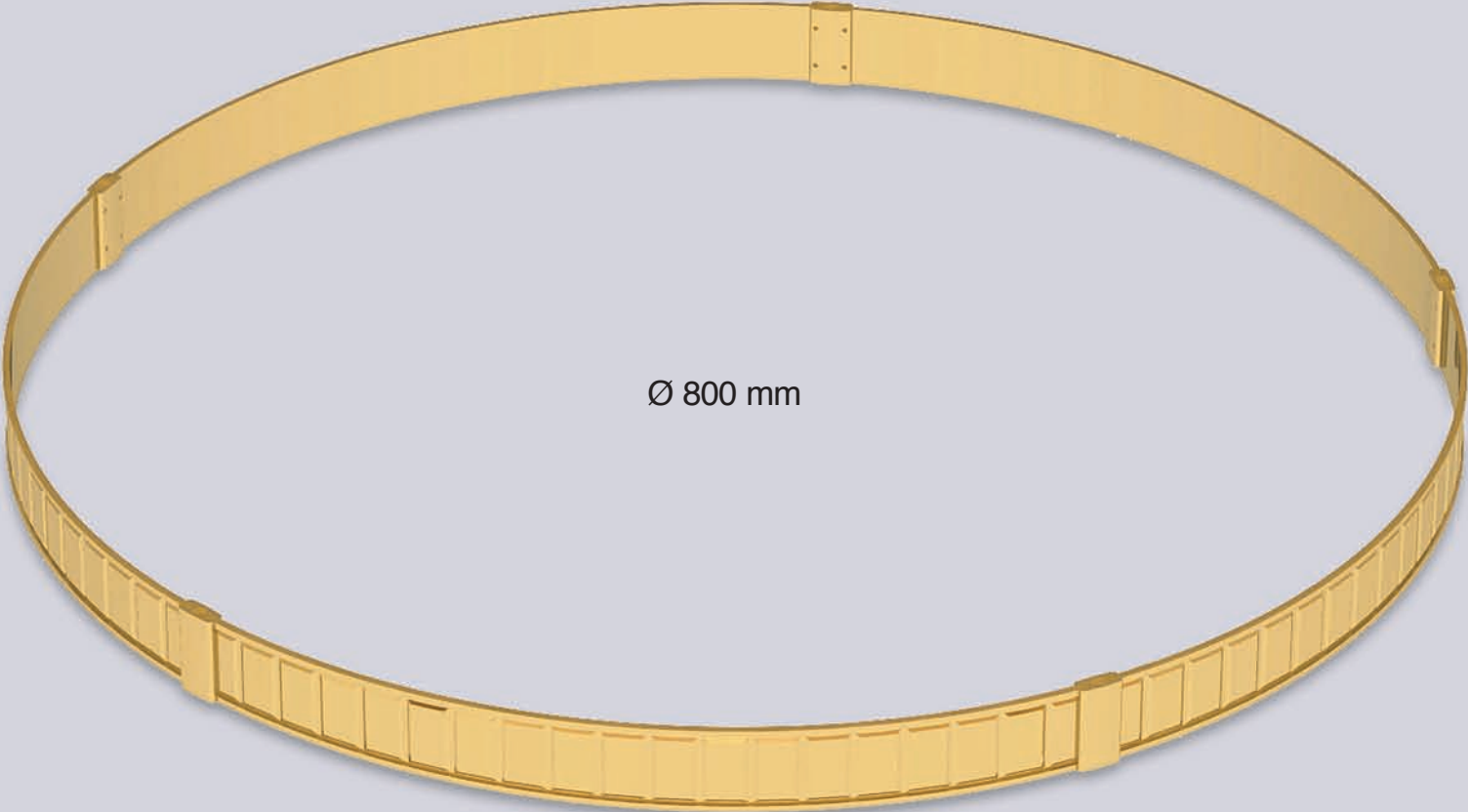
T.34
T.34 GR

T.34 B



ARTICOLO ITEM		L	H	SPESSORE THICKNESS	FORI HOLES
T 32	L.V.	506	56	4,5	n. 2 ø 3,5
T 32 GR	L.V.	506	56	4,5	==
T 32 B	L.V.	253	56	4,5	==
T 33	L.V.	506	56	4,5	n. 2 ø 3,5
T 33 GR	L.V.	506	56	4,5	==
T 33 B	L.V.	253	56	4,5	==
T 34	L.V.	506	56	4,5	n. 2 ø 3,5
T 34 GR	L.V.	506	56	4,5	==
T 34 B	L.V.	253	56	4,5	==

Questi articoli sono disponibili anche in alluminio - vedi pag. 446
This items are available also in aluminium - see on page n. 446



Ø 800 mm





Z.1002
Z.1002/5



Z.1003



Z.1004



Z.1005



4001



Z.1011



Z.1032



Z.1011 C

ARTICOLO ITEM	D	d	FILETTO THREAD
Z 1002	90		10x1 + 3/16
Z 1002/5	90		10x1 + 3/16
Z 1003	Torn	30	10x1 + 3/16
Z 1004	Torn	62	32 h. 35
Z 1005	Torn	110	62 h. 60

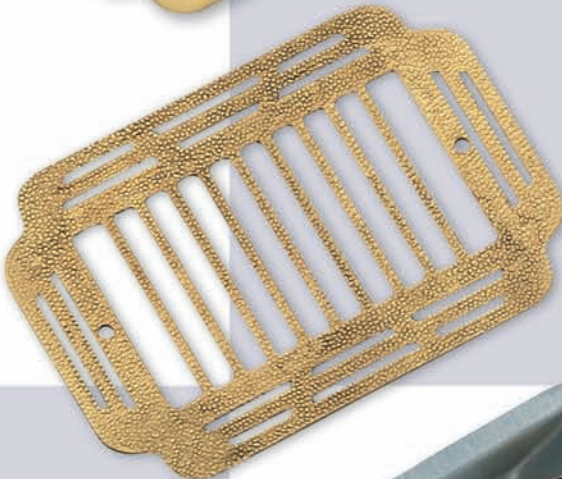
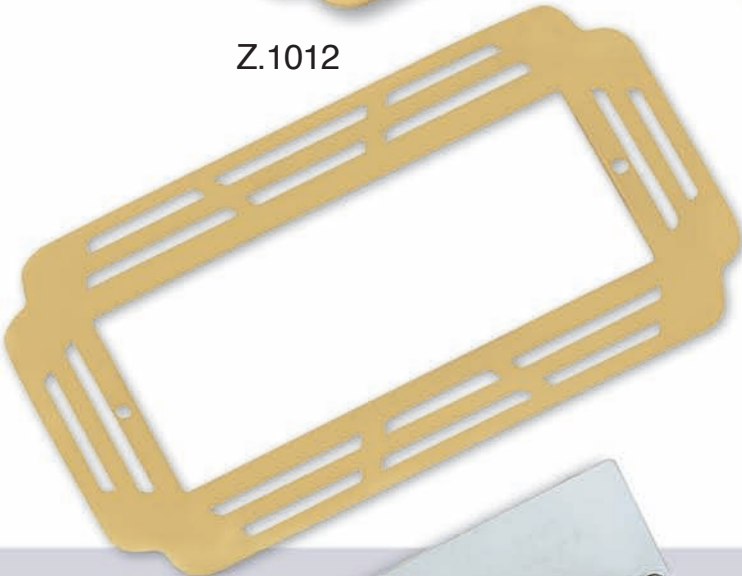
ARTICOLO ITEM	H	L	P	
Z 1011	85	225	115	in tre pezzi/pieces
Z 1011 C	21	61	41	
Z 1032	135	140	210	
4001		170	75	riflettore con portalampada R7s



Z.1012



Z.1017



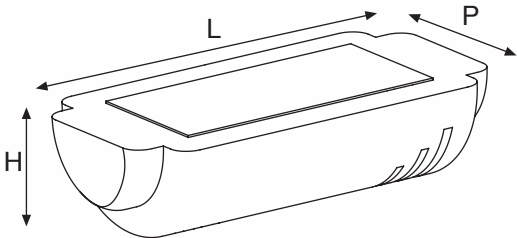
4008



4008/B



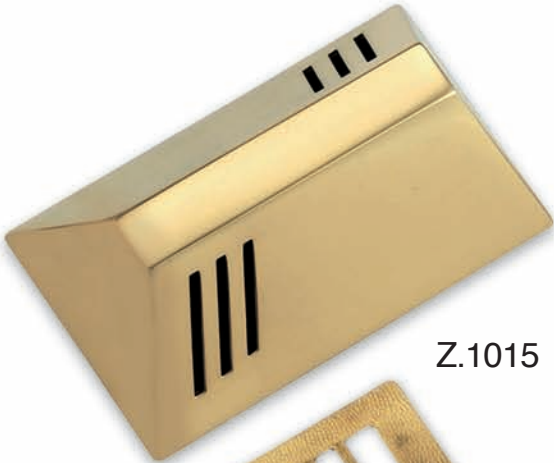
4002



ARTICOLO ITEM	H	L	P	
Z 1012 torn	55	205	115	con copertura / with top cover
Z 1017 torn	50	150	100	con copertura / with top cover
4001		170	75	riflettore con portalampada R7s
4002		130	75	riflettore con portalampada R7s
4008		170	75	pirex con viti / pirex with screws
4008/B		130	75	pirex con viti / pirex with screws



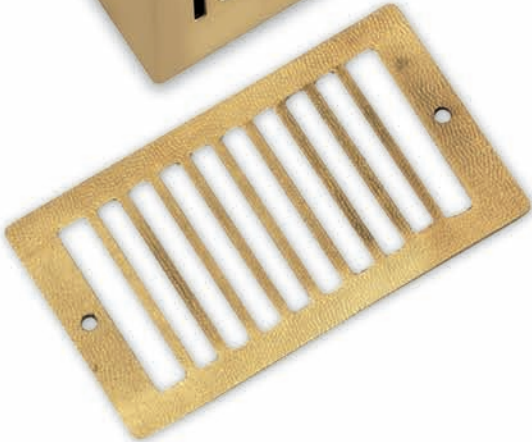
Z



Z.1015



Z.1016



ARTICOLO ITEM	H	L	P	
Z 1015	54	135	82	con copertura / with top cover
Z 1016	56	175	82	con copertura / with top cover
Z 1018	70	285	135	con copertura / with top cover
4001		170	75	riflettore con portalampada R7s
4002		130	75	riflettore con portalampada R7s
4008		170	75	pirex con viti / pirex with screws
4008/B		130	75	pirex con viti / pirex with screws



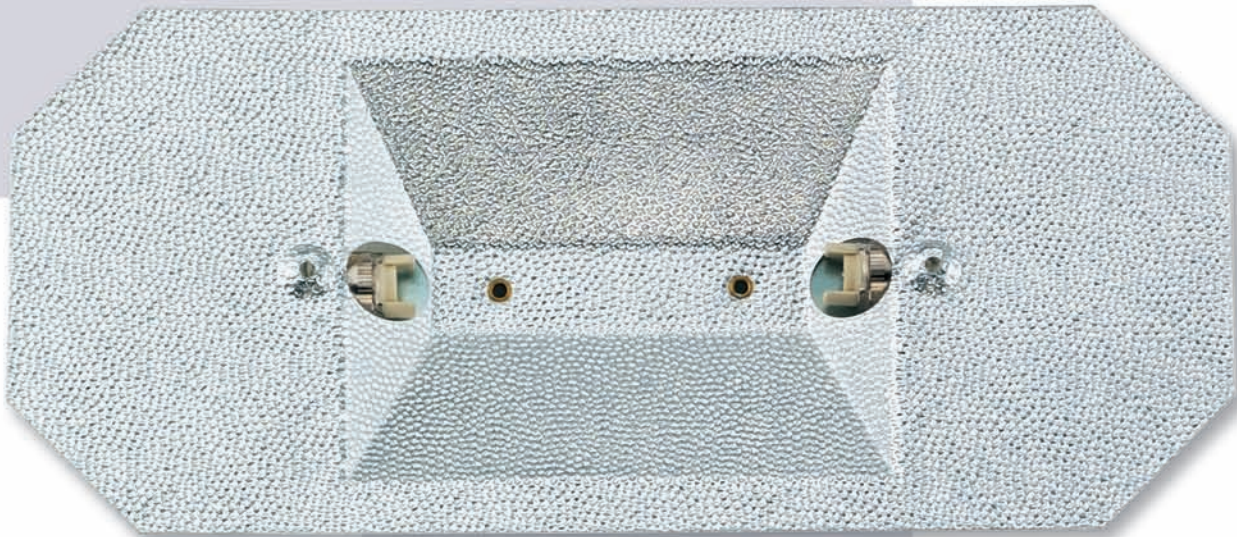
Z.1018



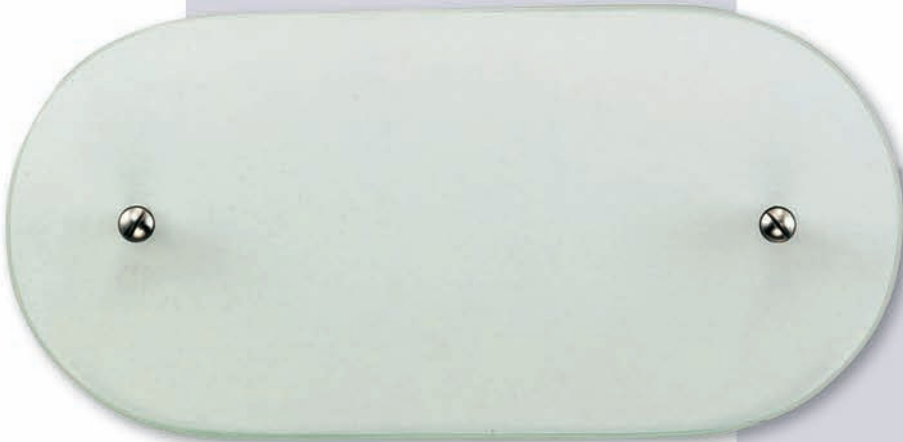
ARTICOLO ITEM	H	L	P	
Z 1024	40	310	140	
4034				vetro temperato con viti
4035		300	135	riflettore con portalampada R7s



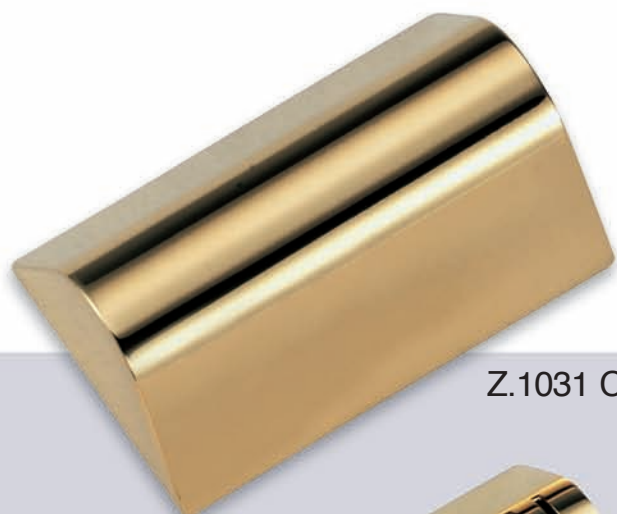
Z.1024



4035



4034



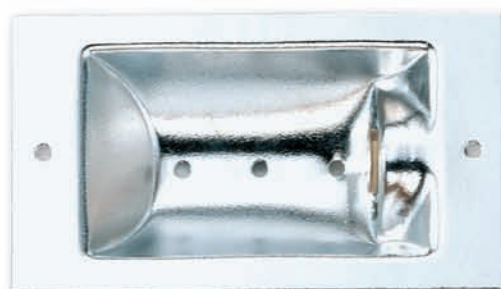
Z.1031 C



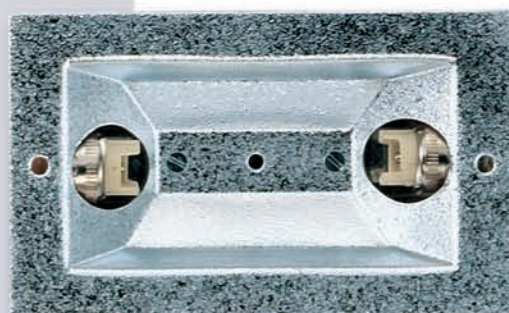
Z.1031 B



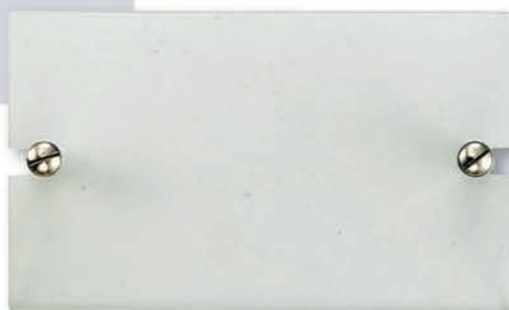
Z.1031



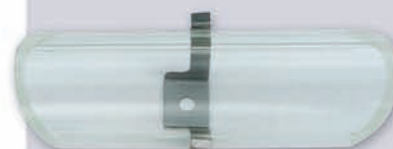
4046



4047



4008/B



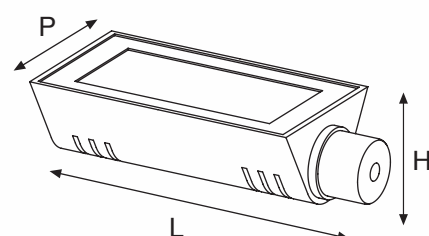
4063



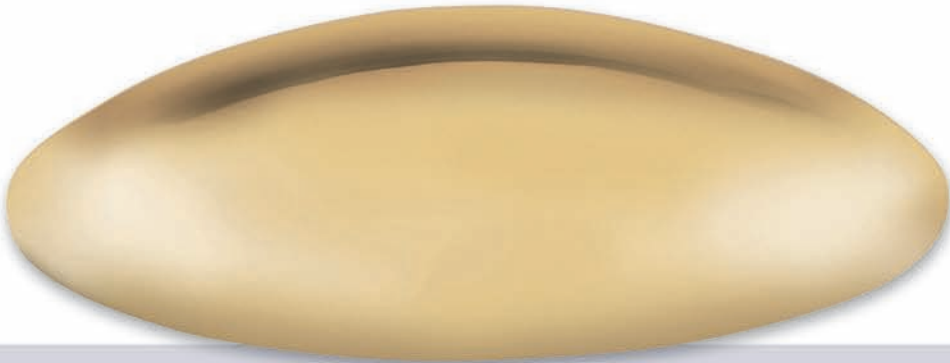
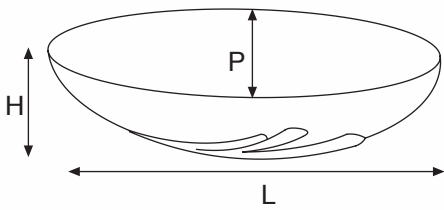
4111



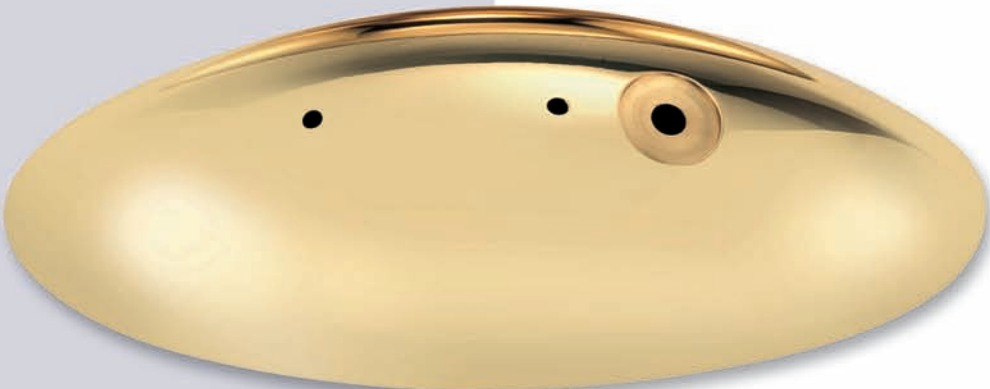
4110



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 portalampada G5,3
4047		130	85	riflettore con portalampada R7s
4063		90	30	pirex con molla e viti
4110				O-ring
4111				Segee



Z.1033



Z.1033 FOR



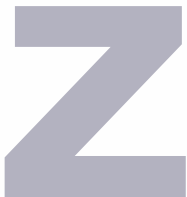
Z.1033 B



4045

ARTICOLO ITEM	H	L	P	
Z 1033	70	300	125	
Z 1033 FOR*	70	300	125	n.2 M3 + n.3 fori / holes
Z 1033/B	60	120		n. 2 fil. M4
Z 1037 	180	140		fil. 10x1 + foro Ø 25
4045		290	120	riflettore con portalampada R7s

* fornito completo di foglia Z.1033 B / supplied with curl Z.1033 B



Z



Z.1035



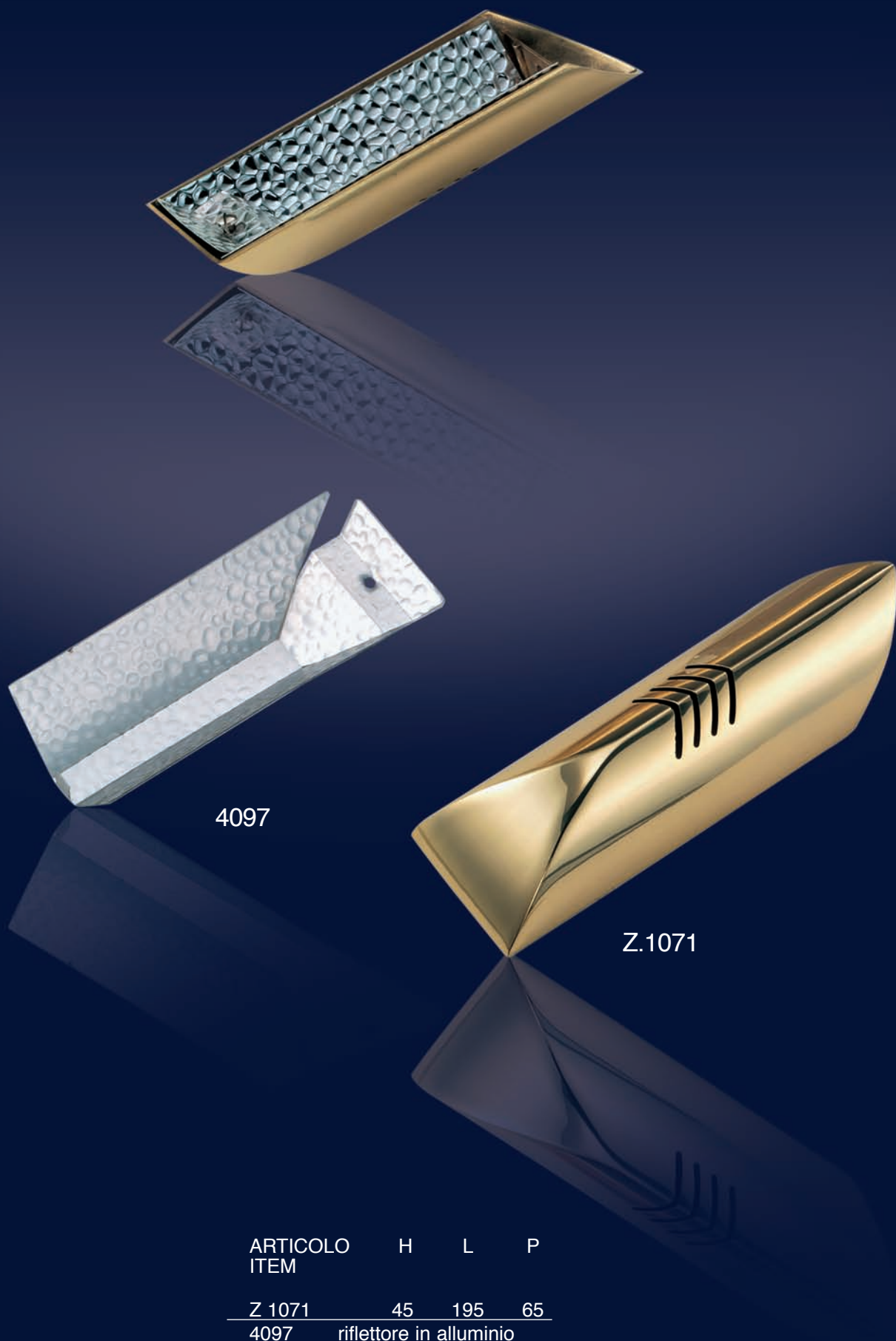
4018



4034

464

ARTICOLO ITEM	H	L	P	
Z 1035	50	340	130	grezzo / raw
4018		320	120	riflettore con portalampada R7s
4034		170	75	vetro temperato con viti



4097

Z.1071

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

Z



Z.1077
Z.1077 FR



Z.1083
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

* Faretto orientabile. Fornito non assemblato, completo di molle e viti

Adjustable recessed brass spot. Not assembled, supplied with screws and springs



4113



Z.1078
Z.1078 FR



Z.1084
Z.1084 FR



Z.1082



4112



Z.1079
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

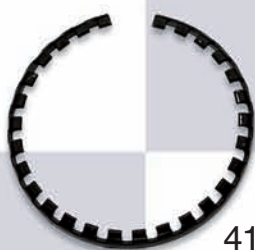




Z.1088



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

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
Z.1093 FR



Z.1094
Z.1094 FR



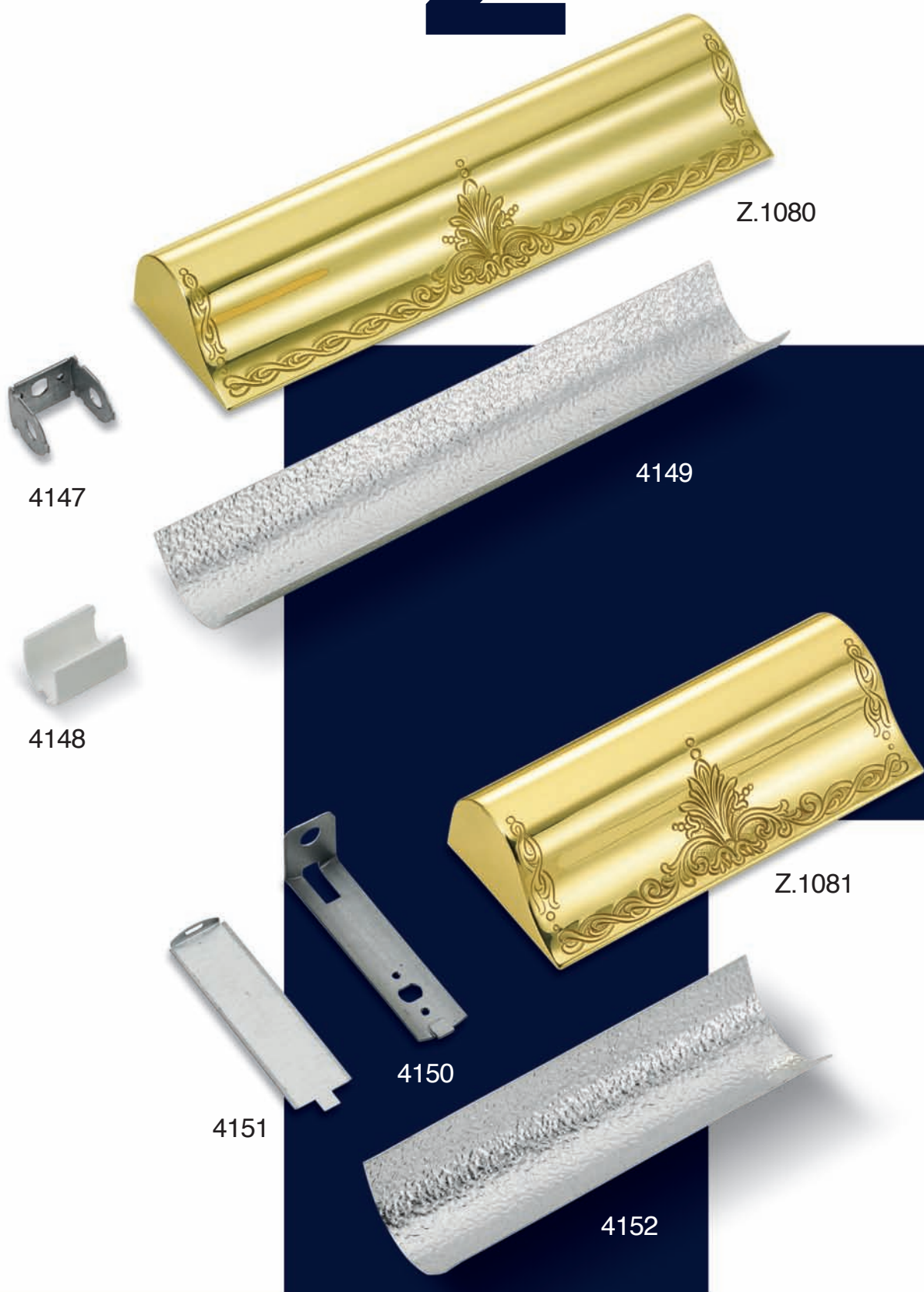
Z.1095
Z.1095 FR

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

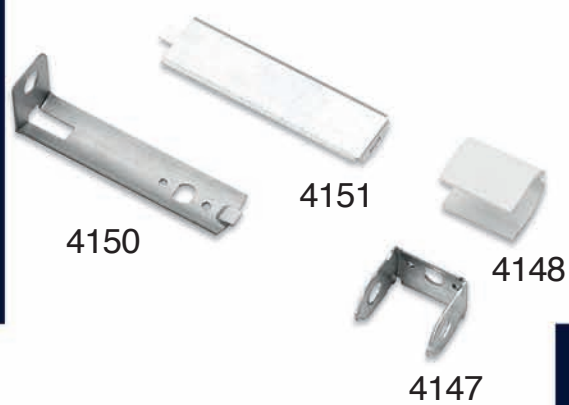
FR: Fresati per molla 4113 / Milled for spring 4113
Forniti con molle 4112 / Supplied with springs 4112



Z



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



4150

4151

4148

4147



4151

4150



Z.1090



4220



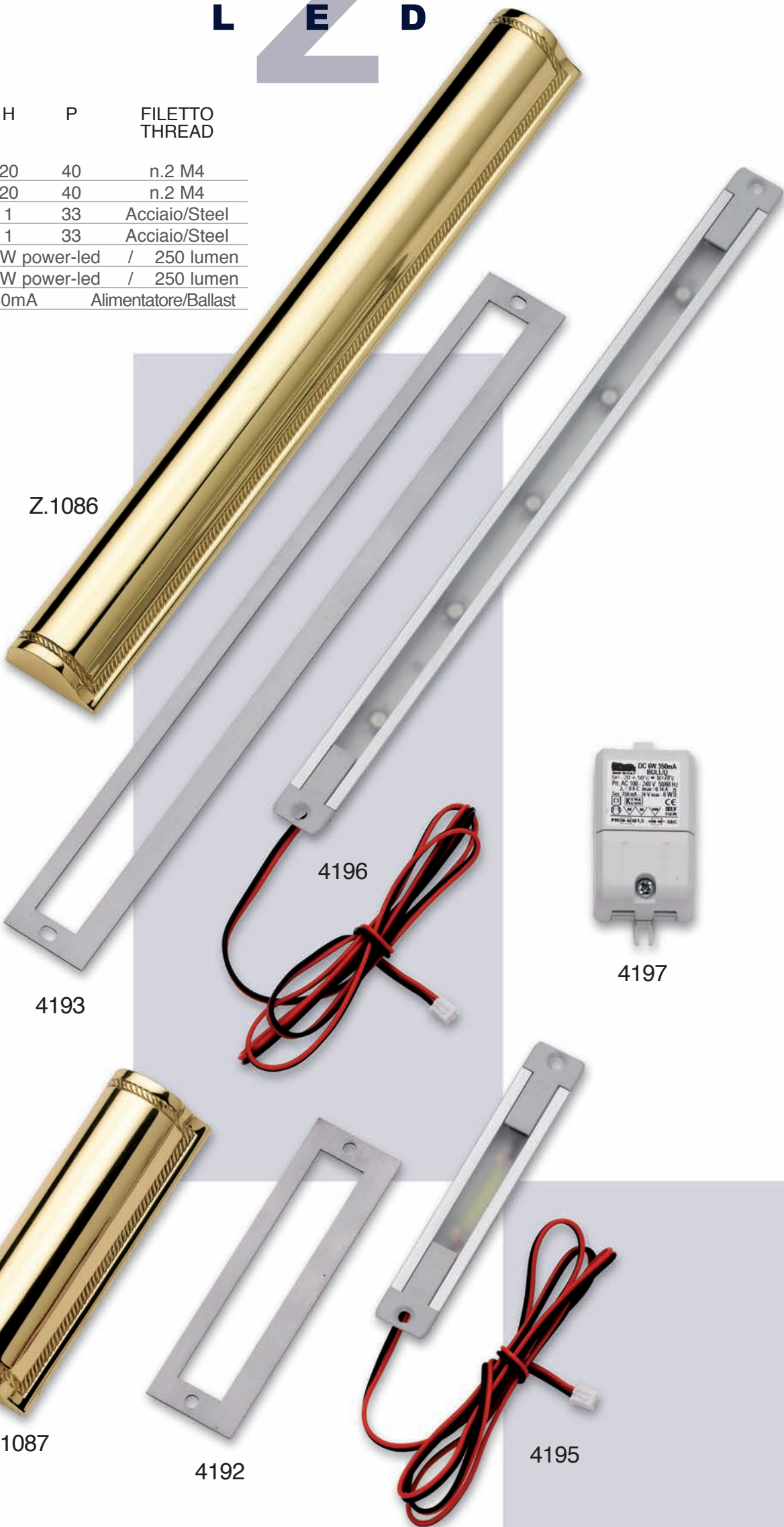
max cm 58

471

Z

L E D

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





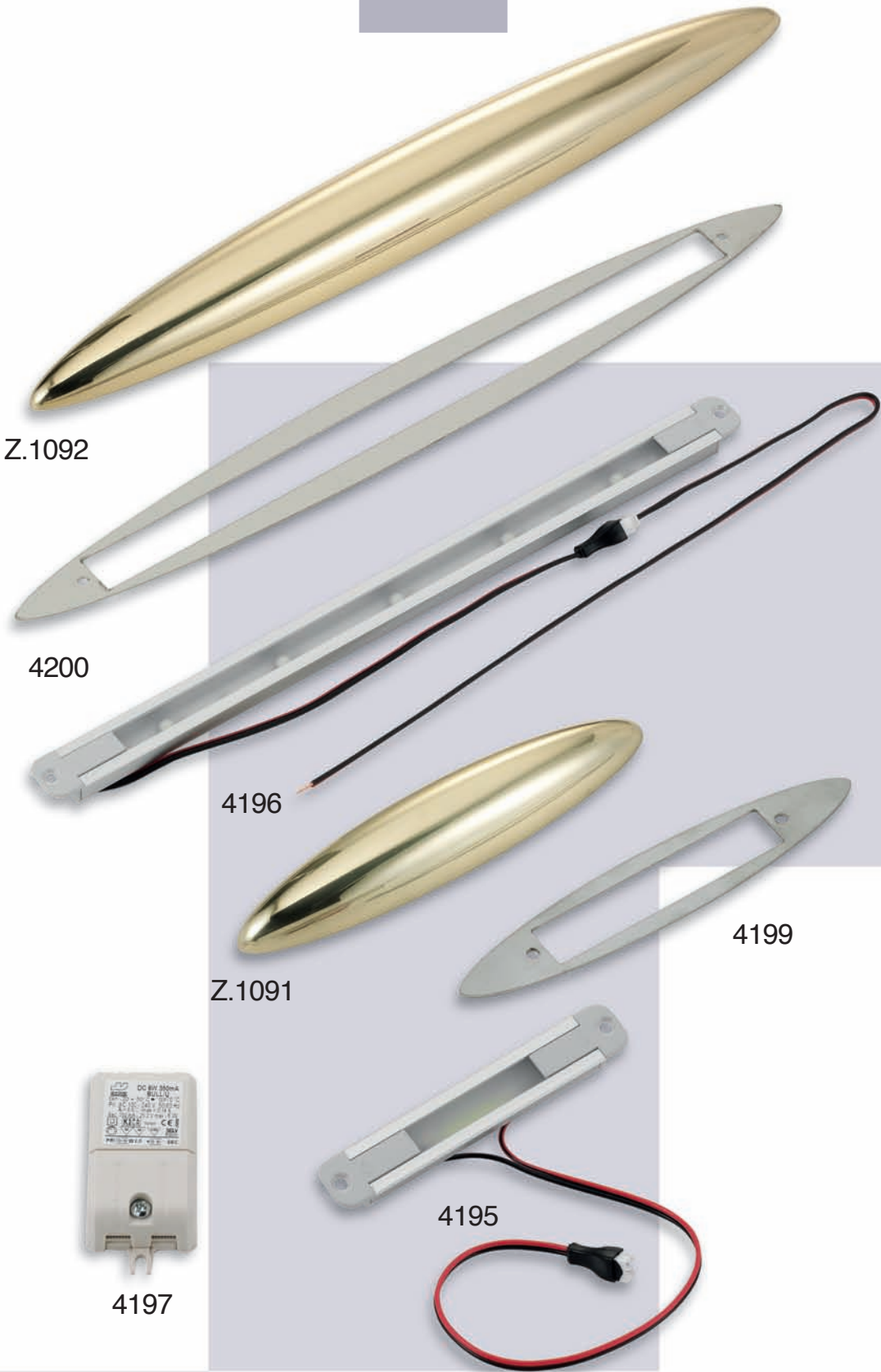
R.137



473

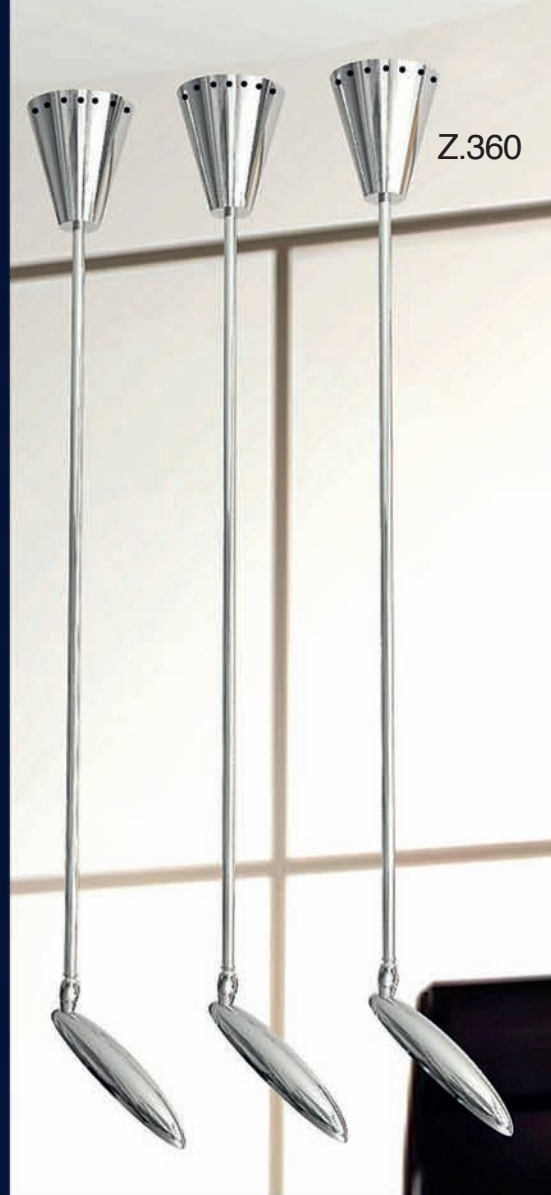


O.162



474

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



O.140



R.136



Z.117 SM

L E D
Z