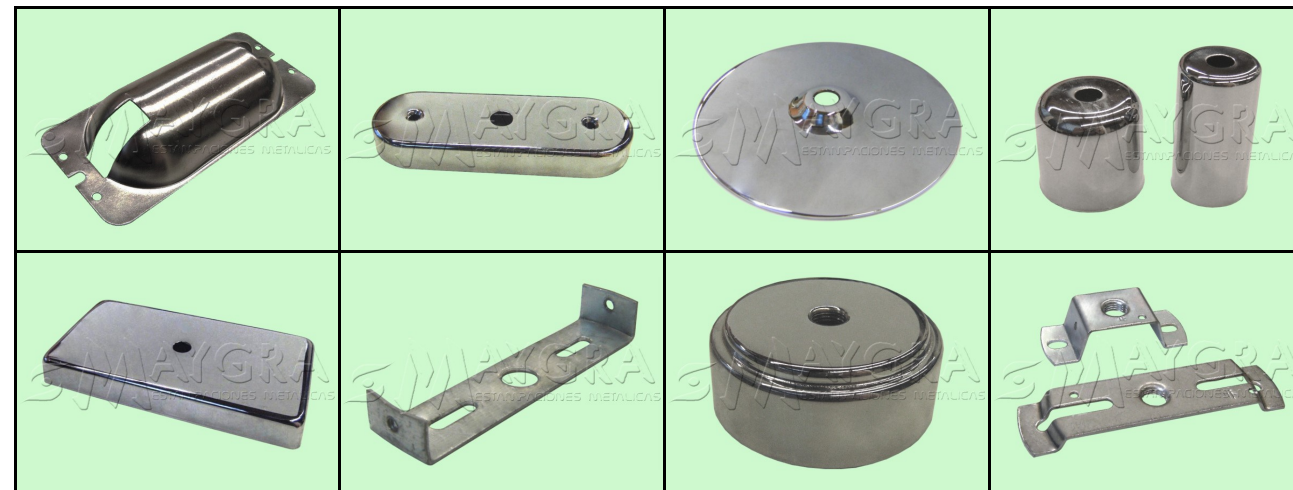




CATALOGUE LIGHTING ACCESSORIES

COLD METAL STAMPING AND DEEP DRAWING
MOULD AND DIE CONSTRUCTION
CNC PUNCHING, BENDING AND LASER CUTTING



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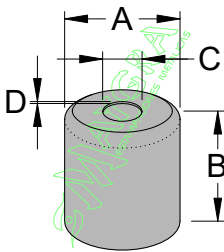
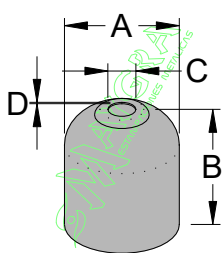
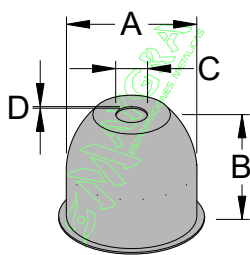
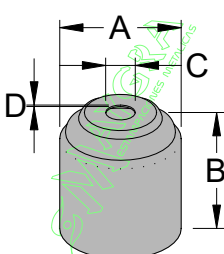
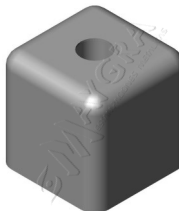
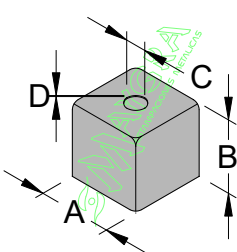
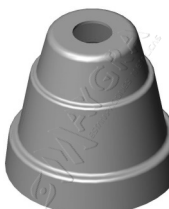
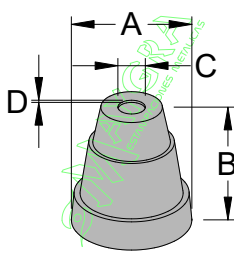
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→ IN THE CATALOGUE, ←
→ ALL DIMENSIONS ARE GIVEN ←
→ IN MILLIMETERS ←

COVER LAMP HOLDERS

 	<table><tr><th>CODE</th><th>A</th><th>B</th><th>C</th><th>D</th></tr><tr><td>C42.40H</td><td rowspan="2">Ø42</td><td rowspan="2">40</td><td rowspan="2">Ø10,25</td><td rowspan="2">0,5</td></tr><tr><td>C42.40L</td></tr></table>	CODE	A	B	C	D	C42.40H	Ø42	40	Ø10,25	0,5	C42.40L						
CODE	A	B	C	D														
C42.40H	Ø42	40	Ø10,25	0,5														
C42.40L																		
 	<table><tr><th>CODE</th><th>A</th><th>B</th><th>C</th><th>D</th></tr><tr><td>C42.42H</td><td rowspan="2">Ø42</td><td rowspan="2">42</td><td rowspan="2">Ø10,25</td><td rowspan="2">0,5</td></tr><tr><td>C42.42L</td></tr></table>	CODE	A	B	C	D	C42.42H	Ø42	42	Ø10,25	0,5	C42.42L						
CODE	A	B	C	D														
C42.42H	Ø42	42	Ø10,25	0,5														
C42.42L																		
 	<table><tr><th>CODE</th><th>A</th><th>B</th><th>C</th><th>D</th></tr><tr><td>C47.33H</td><td rowspan="2">Ø42</td><td rowspan="2">33</td><td rowspan="2">Ø10,25</td><td rowspan="2">0,5</td></tr><tr><td>C47.33L</td></tr><tr><td>C47.42H</td><td rowspan="2">Ø42</td><td rowspan="2">42</td><td rowspan="2">Ø10,25</td><td rowspan="2">0,5</td></tr><tr><td>C47.42L</td></tr></table>	CODE	A	B	C	D	C47.33H	Ø42	33	Ø10,25	0,5	C47.33L	C47.42H	Ø42	42	Ø10,25	0,5	C47.42L
CODE	A	B	C	D														
C47.33H	Ø42	33	Ø10,25	0,5														
C47.33L																		
C47.42H	Ø42	42	Ø10,25	0,5														
C47.42L																		
 	<table><tr><th>CODE</th><th>A</th><th>B</th><th>C</th><th>D</th></tr><tr><td>CF42.40H</td><td rowspan="2">Ø42</td><td rowspan="2">40</td><td rowspan="2">Ø10,25</td><td rowspan="2">0,5</td></tr><tr><td>CF42.40L</td></tr></table>	CODE	A	B	C	D	CF42.40H	Ø42	40	Ø10,25	0,5	CF42.40L						
CODE	A	B	C	D														
CF42.40H	Ø42	40	Ø10,25	0,5														
CF42.40L																		
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CODE	A	B	C	D														
CC36.36H	36	36	Ø10,25	0,5														
CC36.36L																		
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CODE	A	B	C	D														
CC42.45H	Ø45	42	Ø10,25	0,8														
CC42.45L																		

NOTE: H = STEEL, L = BRASS.

CYLINDRICAL DISTRIBUTORS

Cross-section A-A'

CODE	A	B	C	D	E	F
B50H B50L	55	47	31	24	1	M10/100
B60H B60L	65	57	31	24	1	M10/100
B80H B80L	85	77	31	24	1	M10/100
B100H B100L	105	97	31	24	1	M10/100

NOTE: H = STEEL, L = BRASS.

CEILING SUPPORTS

	CODE	A	B	C	D	E
	SA105PZ	93	25	11	1,5	M10/100
	CODE	A	B	C	D	E
	SA105DZ	100	25	7	1,5	M10/100
	CODE	A	B	C	D	E
	STZ	60	25	15	1,2	M10/100
	CODE	A	B	C	D	E
	ST6Z	60	25	15	1,2	M6
	CODE	A	B	C	D	E
	STIZ	78	25	-	1,2	M10/100
	CODE	A	B	C	D	E
	STI6Z	78	25	-	1,2	M6
	CODE	A	B	C	D	E
	SA105Z	105	25	-	1,5	M10/100
	CODE	A	B	C	D	E
	SA138Z	138	25	-	1,5	M10/100
	CODE	A	B	C	D	E
	SA170Z	170	25	-	1,5	M10/100
	CODE	A	B	C	D	E
	SA199Z	199	25	-	1,5	M10/100
	CODE	A	B	C	D	E
	SA2RZ	105	25	-	1,5	M10/100
	CODE	A	B	C	D	E
	SAEZ	105	25	-	2,5	M10/100
	CODE	A	B	C	D	E
	SALLZ	103	20	-	3	M10/100

MATERIAL: STEEL ROHS ZINC-PLATING.

* UPON REQUEST, WE CAN MAKE OTHER DIMENSIONS: 20 mm WIDTH, ALL LENGHTS.

UPON REQUEST, WE CAN MAKE THEM OF GALVANIZED SHEET.

HALOGEN BULB BRACKETS

	CODE	A	B	C	D	E	F	G	H
	SBLGZ	145	20	25	1,5	70	11	5	14
	CODE	A	B	C	D	E	F	G	H
	SBLPZ	103	20	25	1,5	40	11	6	14

MATERIAL: STEEL ROHS ZINC-PLATING.

UPON REQUEST, WE CAN MAKE THEM OF GALVANIZED SHEET.

DISKS / WEIGHTS

DISKS WITHOUT HOLE

Disks without hole.

Lots of diameters.

Thickness:

- Steel → up to 20 mm
- Stainless steel → up to 15 mm
- Aluminium → up to 10 mm
- Galvanized sheet & brass → up to 3 mm

DISKS WITH CENTRAL HOLE

Disks with Ø10.25 central hole (we can make other diameters and more holes).

Lots of diameters.

Thickness:

- Steel → up to 20 mm
- Stainless steel → up to 15 mm
- Aluminium → up to 10 mm
- Galvanized sheet & brass → up to 3 mm

DRAWN DISKS

Drawn disks.

Lots of diameters.

Ø10,25 central hole.

Thickness up to 3 mm.

Material: Steel, galvanized sheet, brass & aluminium.

DISKS WITH THREADED HOLE

Disks with threaded hole M10/100 (we can make other thread dimensions).

Lots of diameters.

Thickness:

- Steel → up to 20 mm
- Stainless steel → up to 15 mm
- Aluminium → up to 10 mm
- Galvanized sheet & brass → up to 3 mm

HALF BALLS

CODE A B C D

MB50H 50 25 0,8 10,25

MB65H 65 32,5 0,8 10,25

MB70H 70 35 0,8 10,25

MB80H 80 40 0,8 10,25

MB90H 90 45 0,8 10,25

MB100H 100 50 0,8 10,25

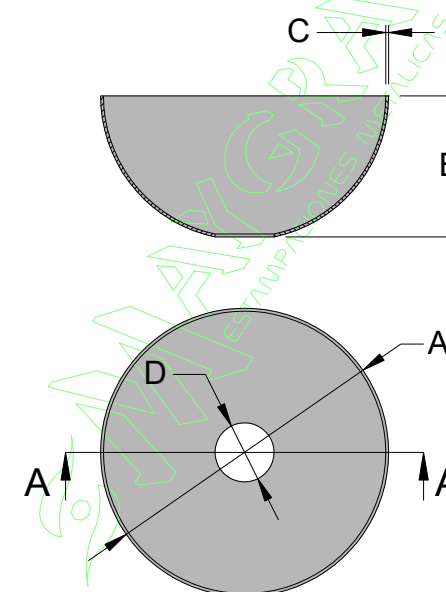
MB105H 105 52,5 0,8 10,25

MB120H 120 60 0,8 10,25

MB140H 140 70 1 10,25

MB160H 160 80 1 10,25

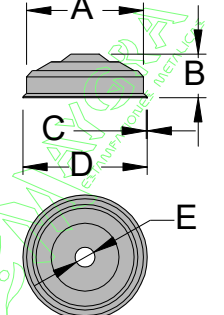
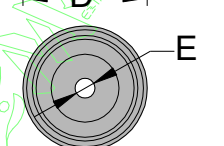
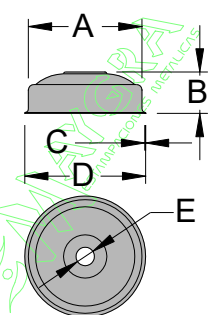
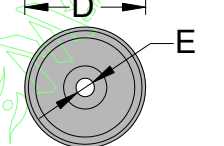
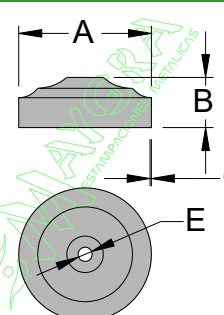
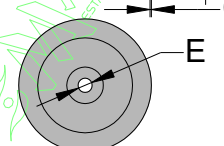
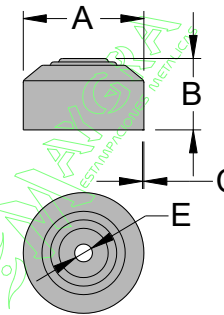
Cross-section A-A'



MATERIAL: STEEL.

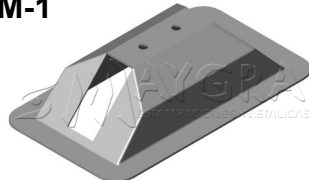
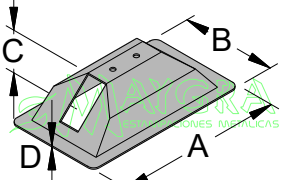
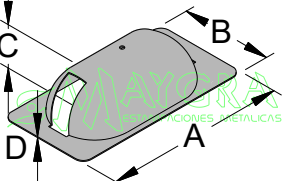
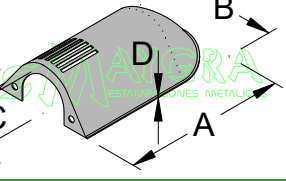
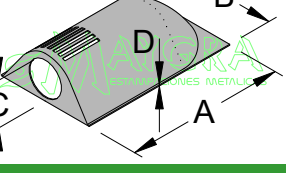
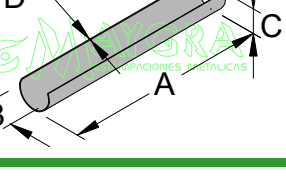
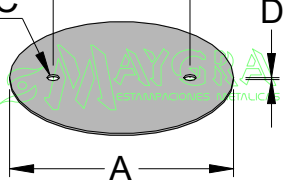
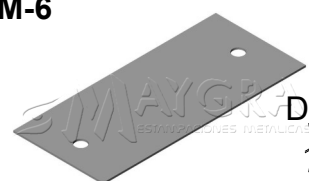
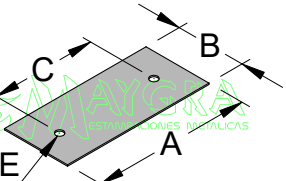
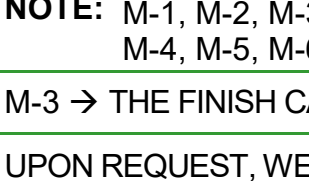
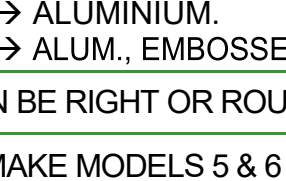
UPON REQUEST, WE CAN MAKE THEM OF BRASS AND ALUMINIUM.

BOBECHES

		CODE	A	B	C	D	E
		P66H P66L	62	23	0,5	66	10,25
		CODE	A	B	C	D	E
		PG66H PG66L	62	23	0,5	66	10,25
		CODE	A	B	C	D	E
		P67H P67L	63	23	0,5	67	10,25
		CODE	A	B	C	D	E
		PG67H PG67L	63	23	0,5	67	10,25
		CODE	A	B	C	D	E
		P98H P98L	98	37	1	-	10,25
		PR98H PR98L	98	37	1	-	10,25
		P120H P120L	120	41	1	-	10,25
		CODE	A	B	C	D	E
		PR120H PR120L	120	41	1	-	10,25
		PC84H PC84L	84	24	0,5	89	10,25
		CODE	A	B	C	D	E
		P71H P71L	71	41	0,8	-	10,25

NOTE: H = STEEL, L = BRASS.

REFLECTORS

		CODE	A	B	C	D	E
		RBP	122	70	30	0,8	-
		CODE	A	B	C	D	E
		RBM	165	73	31	0,8	-
		CODE	A	B	C	D	E
		RBG	183	93	48	1	-
		CODE	A	B	C	D	E
		RPCR	80	50	23	0,5	-
		CODE	A	B	C	D	E
		RPCT	80	50	23	0,5	-
		CODE	A	B	C	D	E
		RIP	500 (max.)	Ø20	15	0,5	-
		CODE	A	B	C	D	E
		RIG	800 (max.)	Ø40	30	0,5	-
		CODE	A	B	C	D	E
		R90-40	Ø90	40	Ø5	0,8	-
		R90-60	Ø90	60	Ø5	0,8	-
		R90-70	Ø90	70	Ø5	0,8	-
		R127-60	Ø127	60	Ø5	0,8	-
		R127-70	Ø127	70	Ø5	0,8	-
		CODE	A	B	C	D	E
		R90.40-40	90	40	40	0,8	Ø5
		R90.40-70	90	40	70	0,8	Ø5
		R130.40-60	130	40	60	0,8	Ø5
		R130.40-70	130	40	70	0,8	Ø5

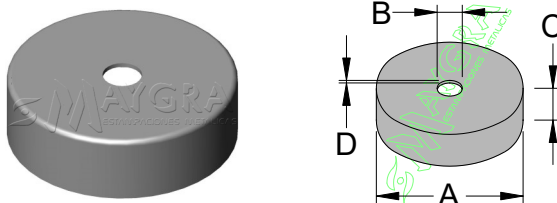
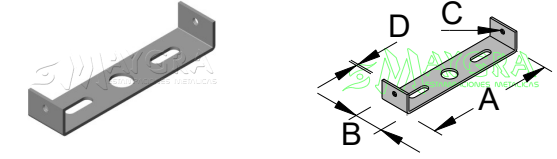
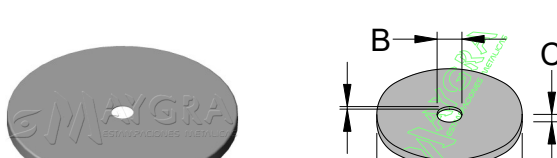
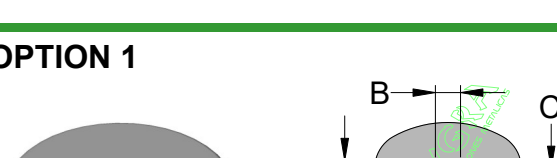
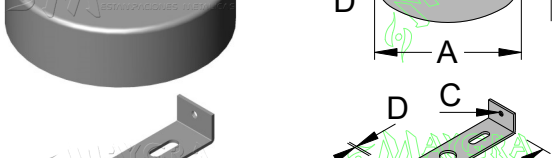
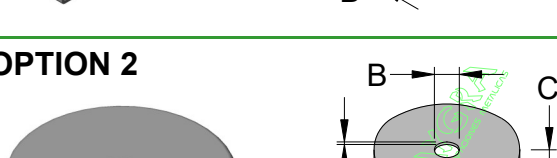
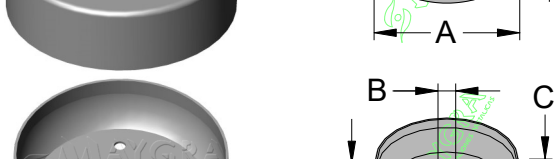
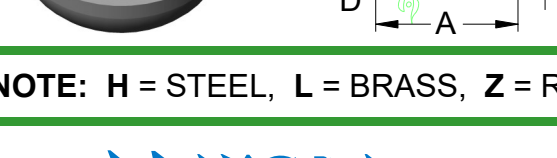
NOTE: M-1, M-2, M-3 → ALUMINIUM.

M-4, M-5, M-6 → ALUM., EMBOSSED ALUM. OR ALUM. WITH SPARKLING MIRROR EFFECT.

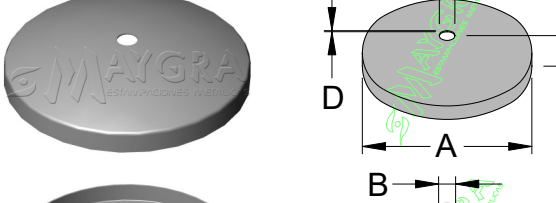
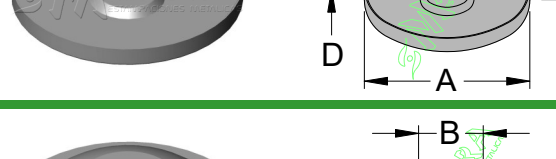
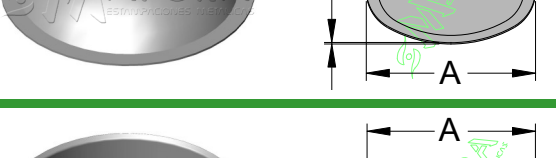
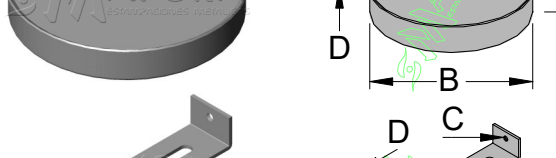
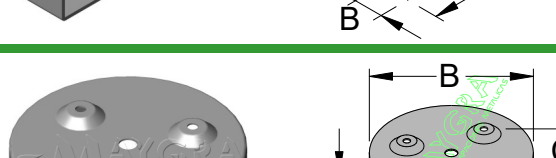
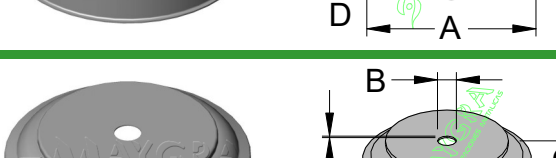
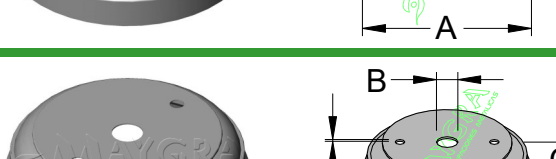
M-3 → THE FINISH CAN BE RIGHT OR ROUNDED.

UPON REQUEST, WE MAKE MODELS 5 & 6 IN ANY DIMENSIONS.

ROUNDED BASES & BRACKETS

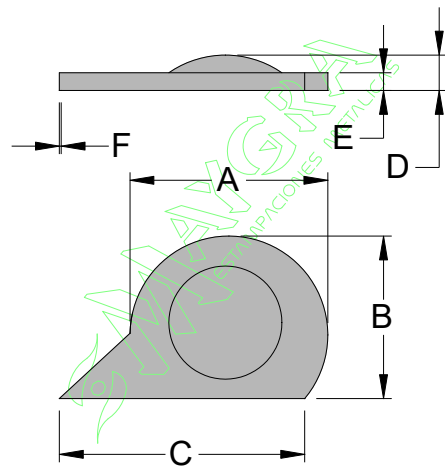
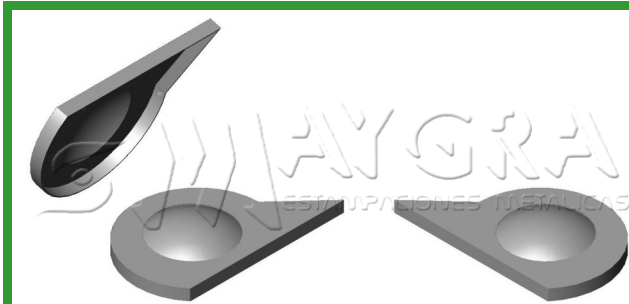
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	B50.20H / B50.20L S47.20Z	Ø50 47	Ø10,25 20	20 M4	0,8 1,2
	B90.25H / B90.25L S87.20Z	Ø90 87	Ø10,25 20	25 M4	0,8 1,2
	B120.25H / B120.25L S117.20Z	Ø120 117	Ø10,25 20	25 M4	1 1,5
	B185.20H / B185.20L S181.25Z	Ø185 181	Ø10,25 25	20 M4	1,5 2
	B200H / B200L S196.25Z	Ø200 196	Ø10,25 25	45 M4	1 2
	B250H / B250L S246.25Z	Ø250 246	Ø10,25 25	45 M4	1 2
	CODE	A	B	C	D
	TB80H / TB80L	Ø80	Ø10,25	3,5	0,8
	TAMH / TAML	Ø105	Ø10,25	6	0,5
	CODE	A	B	C	D
	B86.23H / B86.23L	Ø86	Ø10,25	23	1
	S83.20Z	83	20	M4	1,2
	B86.23H / B86.23L	Ø86	Ø10,25	23	1
	S82.21H / S82.21Z	Ø82	Ø10,25	21	1

NOTE: H = STEEL, L = BRASS, Z = ROHS ZINC-PLATING.

	CODE	A	B	C	D
	BB120.25H / BB120.25L	Ø120	Ø10,25	25	0,8
	S115.10H / S115.10Z	Ø115	Ø12	10	0,8
	CODE	A	B	C	D
	B110.22H / B110.22L	Ø110	Ø42	22	1
	CODE	A	B	C	D
	B133.22H / B133.22L	Ø133	Ø129	22	1
	S130.20Z	130	20	M4	1,5
	B153.22H / B153.22L	Ø153	Ø149	22	1
	S150.20Z	150	20	M4	1,5
	CODE	A	B	C	D
	BE133.22H / B133.22L	Ø133	Ø129	22	1
	BE153.22H / B153.22L	Ø153	Ø149	22	1
	CODE	A	B	C	D
	B92.21H / B92.21L	Ø92	Ø10,25	21	0,8
	CODE	A	B	C	D
	B94.20H / B94.20L	Ø94	Ø12	20	1

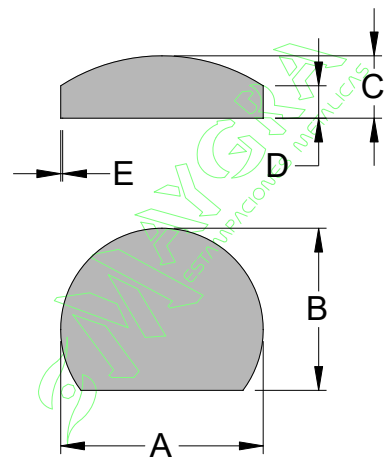
BRACKETS: UPON REQUEST, WE CAN MAKE THEM OF GALVANIZED SHEET.

COVERS FOR PAINTING LAMPS



CODE	A	B	C	D	E	F
TIGDH TIGDL	54	45	70	9	5	0,5

TIGIH TIGIL	54	45	70	9	5	0,5
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CODE	A	B	C	D	E	F
TIPH TIPL	24	19	7,2	3,5	0,5	-

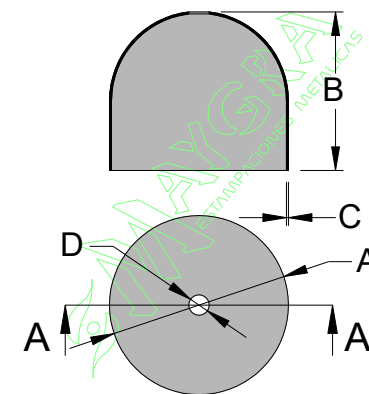
NOTE: ALL DIMENSIONS ARE INSIDE MEASUREMENTS.

H = STEEL, **L** = BRASS, **D** = RIGHT, **I** = LEFT.

OPENED & CLOSED BALLS



Cross-section A-A'

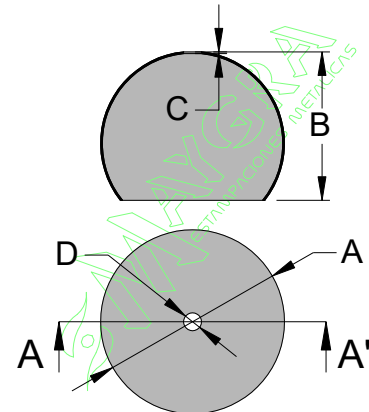


CODE	A	B	C	D
B70AH	70	60	0,8	10,25
B80AH	80	70	0,8	10,25
B90AH	90	80	0,8	10,25

B105AH	105	90	1	10,25
B120AH	120	110	1	10,25
B140AH	140	130	1	10,25
B160AH	160	140	1	10,25



Cross-section A-A'



CODE	A	B	C	D
B70CH	70	50	0,8	10,25
B80CH	80	60	0,8	10,25
B90CH	90	70	0,8	10,25

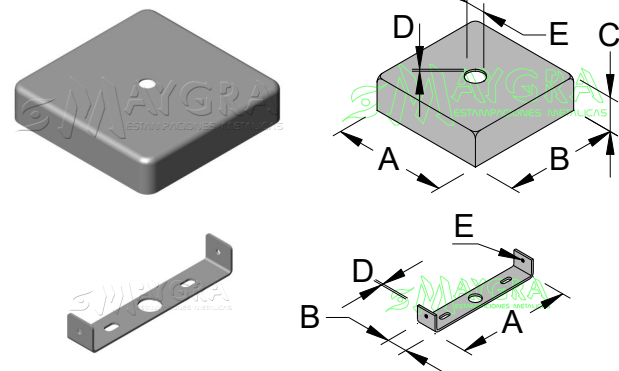
B105CH	105	85	1	10,25
B120CH	120	100	1	10,25
B140CH	140	110	1	10,25
B160CH	160	130	1	10,25

MATERIAL: STEEL.

UPON REQUEST, WE CAN MAKE THEM OF BRASS AND ALUMINIUM.

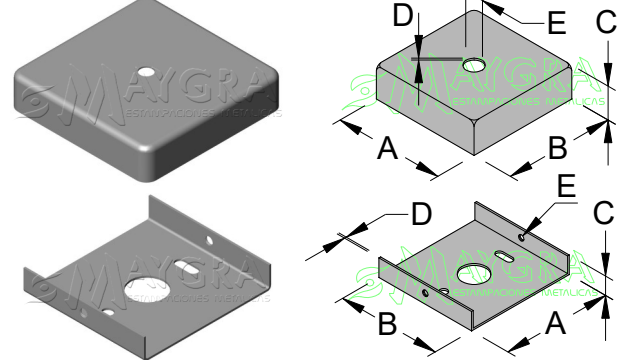
SQUARED BASES & BRACKETS

OPTION 1

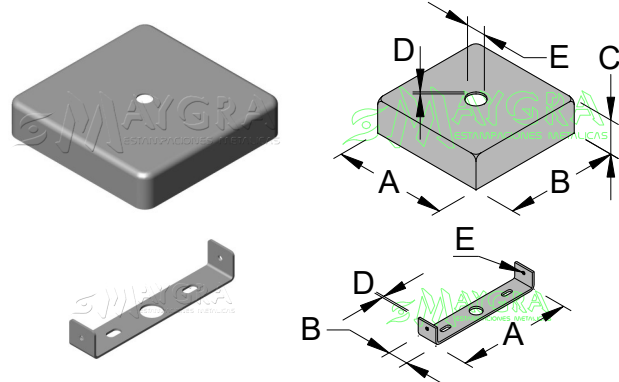


CODE	A	B	C	D	E
P60.60H / P60.60L	60	60	18	1	Ø10,25
S57.20Z	57	20	-	1,2	M4

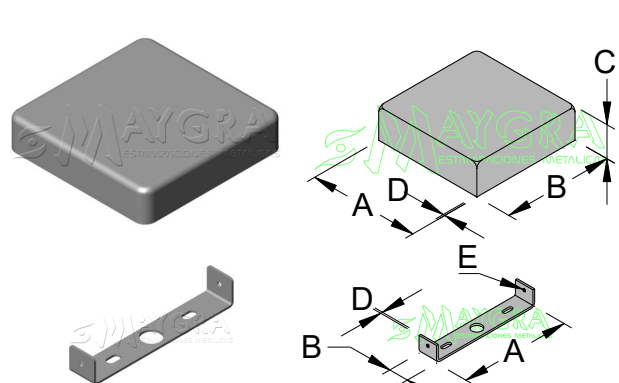
OPTION 2



CODE	A	B	C	D	E
P60.60H / P60.60L	60	60	18	1	Ø10,25
T60G	56	56	12	1	M4

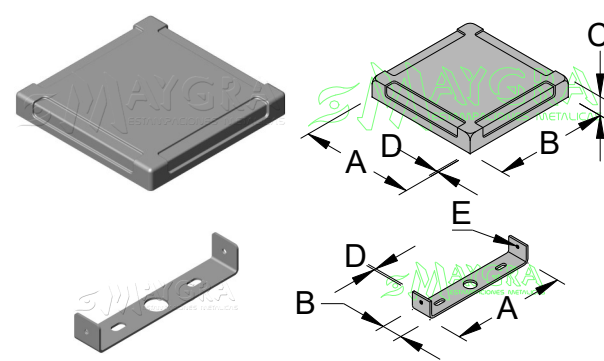


CODE	A	B	C	D	E
P115.115H / P115.115L	115	115	22	1	Ø10,25
S112.20Z	112	20	-	1,5	M4

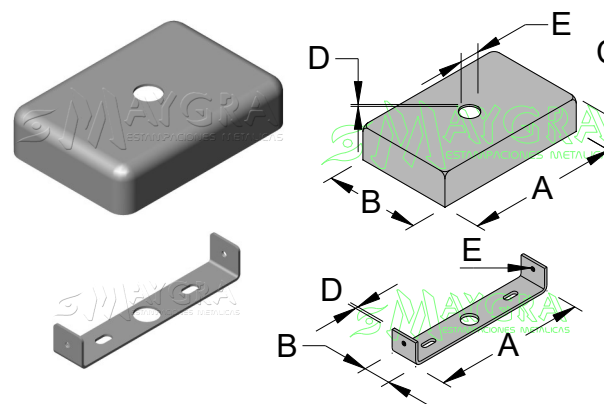


CODE	A	B	C	D	E
PCPH / PCPL	133	133	17	1	-
S130.20Z	130	20	-	1,5	M4
PCMH / PCML	162	162	17	1	-
S159.25Z	159	25	-	2	M4
PCGH / PCGL	192	192	17	1	-
S189.25Z	189	25	-	2	M4

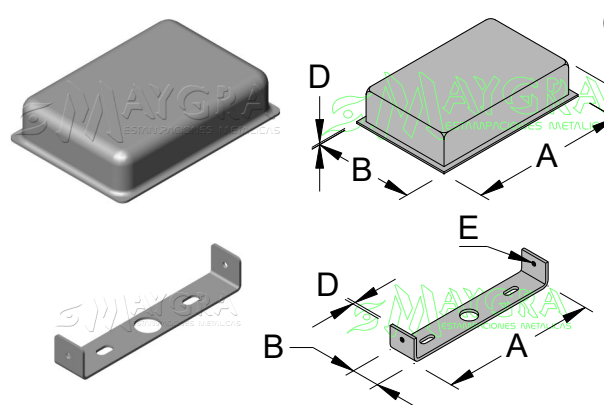
NOTE: H = STEEL, L = BRASS, Z = ROHS ZINC-PLATING, G = GALVANIZED SHEET.



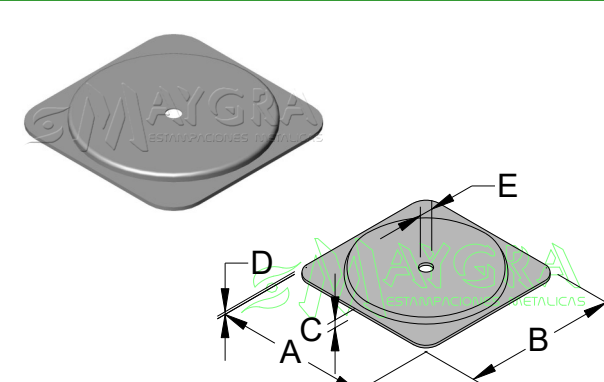
CODE	A	B	C	D	E
PCPMH / PCPML	133	133	17	1	-
S130.20Z	130	20	-	1,5	M4
PCMMH / PCMML	162	162	17	1	-
S159.25Z	159	25	-	2	M4
PCGMH / PCGML	192	192	17	1	-
S189.25Z	189	25	-	2	M4



CODE	A	B	C	D	E
P80.68H / P80.68L	80	68	23	1	Ø10,25
S77.20Z	77	20	-	1,2	M4
P102.72H / P102.72L	102	72	22	1	Ø10,25
S99.20Z	99	20	-	1,2	M4
P142.72H / P142.72L	142	72	17	1	Ø10,25
S139.20Z	139	20	-	1,5	M4
P153.86H / P153.86L	153	86	15	0,8	Ø10,25
S150.20Z	150	20	-	1,5	M4
P190.50H / P190.50L	190	50	18	0,8	Ø10,25
S187.25Z	187	25	-	2	M4



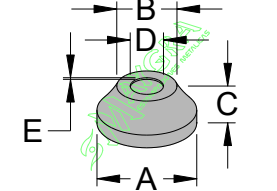
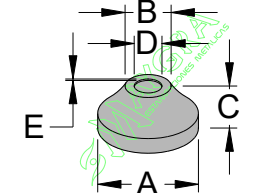
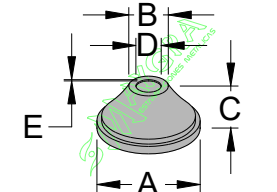
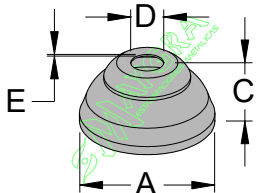
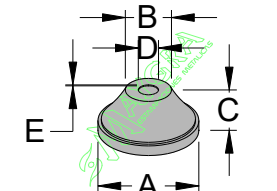
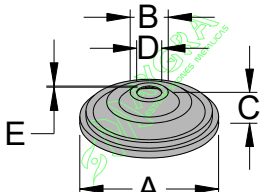
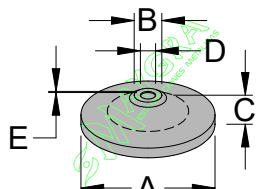
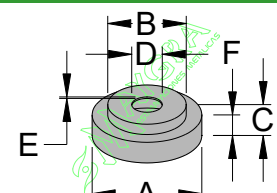
CODE	A	B	C	D	E
P82.44H / P82.44L	82	44	19	0,8	-
S79.20Z	79	20	-	1,2	M4
P83.60H / P83.60L	83	60	18	0,8	-
S80.20Z	80	20	-	1,2	M4



CODE	A	B	C	D	E
BCRH / BCRL	120	120	10,5	2,5	Ø10,25

BRACKETS → UPON REQUEST, WE CAN MAKE THEM OF GALVANIZED SHEET.

COVERS

		CODE	A	B	C	D	E
		C30H C30L	31	19	12	10,25	0,5
		CODE	A	B	C	D	E
		C35H C35L	37	17	15	10,25	0,5
		CODE	A	B	C	D	E
		C40H C40L	42	16	17	10,25	0,5
		CODE	A	B	C	D	E
		C40-2H C40-2L	42	-	18	10,25	0,5
		CODE	A	B	C	D	E
		C50H C50L	52	24	21	10,25	0,5
		CODE	A	B	C	D	E
		T60H T60L	62	17	14	11	0,5
		CODE	A	B	C	D	E
		C97H C97L	97	20	21	11	0,8
		CODE	A	B	C	D	E
		TT40H TT40L	37	26	11	10,25	0,5

NOTE: H = STEEL, L = BRASS.

OVAL BASES (I)

	CODE	A	B	C	D (thickness)
	PCFH / PCFL	228	102	20	1
	CODE	A	B	C	D (thickness)
	S99.20Z	99	20	M4	1,5

	CODE	A	B	C	D (thickness)
	POH / POL	210	96	23	1
	CODE	A	B	C	D (thickness)
	S93.20Z	93	20	M4	1,5

	CODE	A	B	C	D (thickness)
	PO200.63H / PO200.63L	200	63	30	0,8
	CODE	A	B	C	D (thickness)
	S60.20Z	60	20	M4	1,5

	CODE	A	B	C	D (thickness)
	PO125.70H / PO125.70L	125	70	23	1,5
	CODE	A	B	C	D (thickness)
	S67.20Z	67	20	M4	1,5

NOTE: H = STEEL, L = BRASS, Z = ROHS ZINC-PLATING.

OVAL BASES (II)

	CODE	A	B	C	D (thickness)	E	F
	R11LH R11LL	120	40	14	0,8	-	-
	CODE	A	B	C	D (thickness)	E	F
	R11LAH R11LAL	120	40	22	0,8	-	-
	CODE	A	B	C	D (thickness)	E	F
	R11LH R11LL	120	40	14	0,8	-	Ø4,5
	CODE	A	B	C	D (thickness)	E	F
	R11LAH R11LAL	120	40	22	0,8	-	Ø4,5
	CODE	A	B	C	D (thickness)	E	F
	R11LH R11LL	120	40	14	0,8	Ø10,25	Ø4,5
	CODE	A	B	C	D (thickness)	E	F
	R11LAH R11LAL	120	40	22	0,8	Ø10,25	Ø4,5
	CODE	A	B	C	D (thickness)	E	F
	R11LH R11LL	120	40	14	0,8	Ø10,25	-
	CODE	A	B	C	D (thickness)	E	F
	R11LAH R11LAL	120	40	22	0,8	Ø10,25	-
	CODE	A	B	C	D (thickness)	E	F
	R11LH R11LL	120	40	14	0,8	Ø10,25	Ø4,5
	CODE	A	B	C	D (thickness)	E	F
	R11LAH R11LAL	120	40	22	0,8	Ø10,25	Ø4,5
	CODE	A	B	C	D (thickness)	E	F
	R11LH R11LL	120	40	14	0,8	Ø10,25	-
	CODE	A	B	C	D (thickness)	E	F
	R11LAH R11LAL	120	40	22	0,8	Ø10,25	-
	CODE	A	B	C	D (thickness)	E	F
	S110.20Z	110	20	M4	1,2	-	-

F: PUNCHED HOLES.

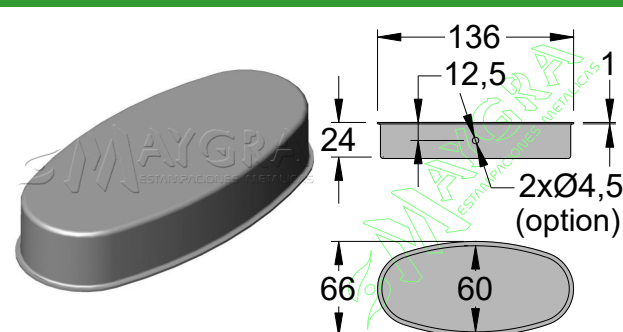
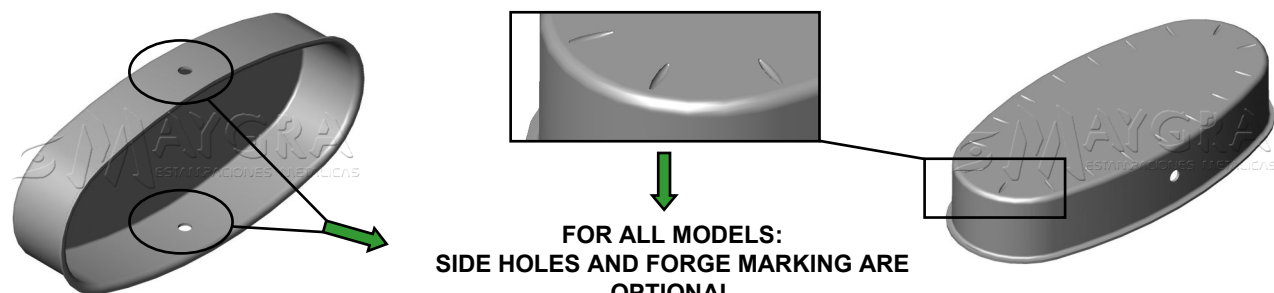
NOTE: H = STEEL, L = BRASS, Z = ROHS ZINC-PLATING.

OVAL BASES (III)

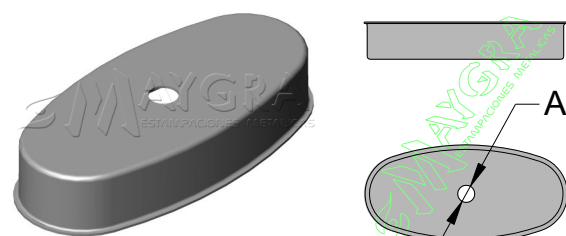
	CODE	A	B	C	D	E	F	G
	PO136.4H PO136.4L	136	66	24	1	130	80	Ø11,5
	CODE	A	B	C	D	E	F	G
	EO170H EO170L	170	85	24	1,5	80	Ø10,25	-
	CODE	A	B	C	D	E	F	G
	EO150A	150	65	14,34	0,75	80	Ø10,25	-
	CODE	A	B	C	D	E	F	G
	TPO136H	59	20	15	2	M4	36	Ø5,25

NOTE: H = STEEL, L = BRASS, A = ALUMINIUM.

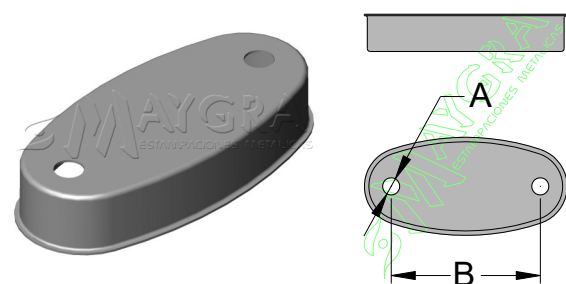
OVAL BASES (IV)



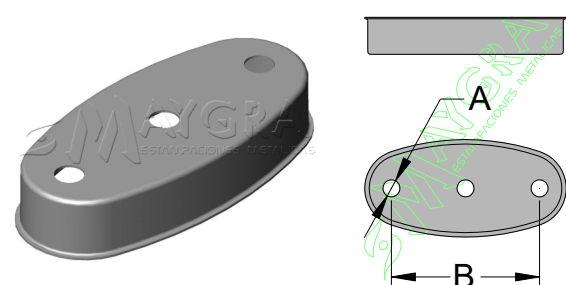
CODE	A	B	C	D	E
PO136.1H PO136.1L	-	-	-	-	-



CODE	A	B	C	D	E
PO136.2H PO136.2L	Ø11,5	-	-	-	-

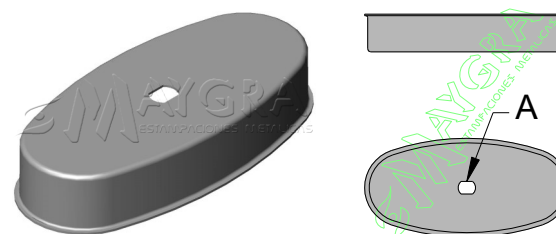


CODE	A	B	C	D	E
PO136.3H PO136.3L	Ø11,5	100	-	-	-

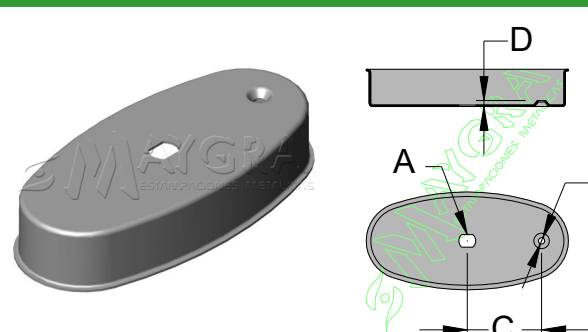


CODE	A	B	C	D	E
PO136.4/2H PO136.4/2L	Ø11,5	100	-	-	-

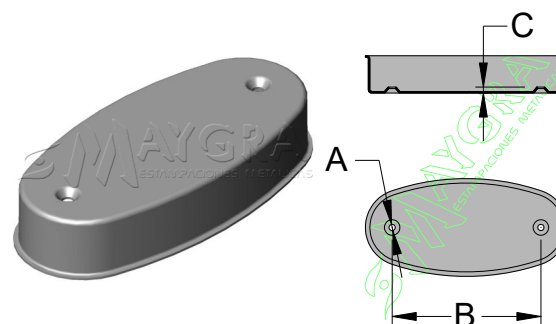
NOTE: H = STEEL, L = BRASS.



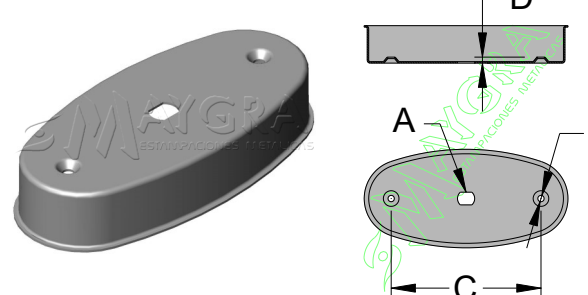
CODE	A	B	C	D	E
PO136.5H PO136.5L	11,5x8,5	-	-	-	-



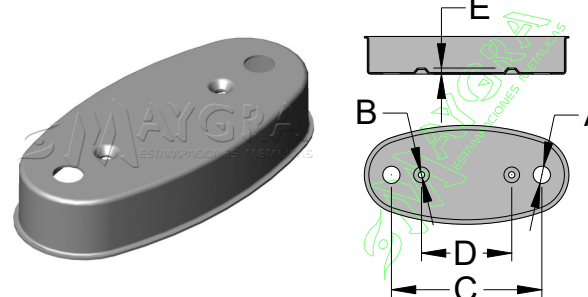
CODE	A	B	C	D	E
PO136.6H PO136.6L	11,5x8,5	Ø4,5	50	4	-



CODE	A	B	C	D	E
PO136.7H PO136.7L	Ø4,5	100	4	-	-



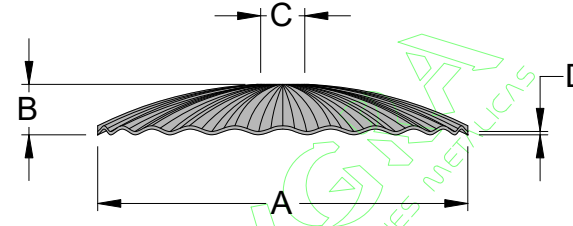
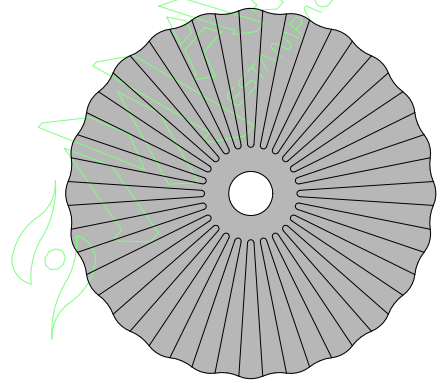
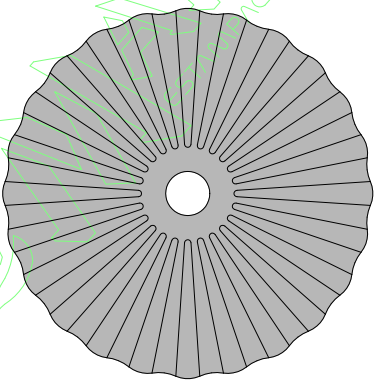
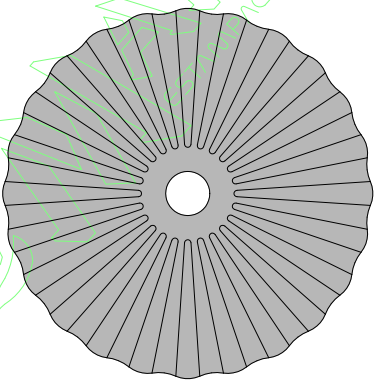
CODE	A	B	C	D	E
PO136.8H PO136.8L	11,5x8,5	Ø4,5	100	4	-



CODE	A	B	C	D	E
PO136.9H PO136.9L	Ø11,5	Ø4,5	100	60	4

THE EXTERNAL DIMENSIONS ARE THE SAME FOR ALL MODELS.

SHELLS

	CODE	A	B	C	D
	CO60H CO60L	60	4	Ø10,5	0,8
	CO70H CO70L	69	5,5	Ø10,5	0,8
	CO80H CO80L	79	7,5	Ø10,5	0,8
	CO90H CO90L	88	9,5	Ø10,5	0,8
	CO100H CO100L	97	12	Ø10,5	0,8
	CO110H CO110L	106	14,5	Ø10,5	0,8

NOTE: H = STEEL, L = BRASS.

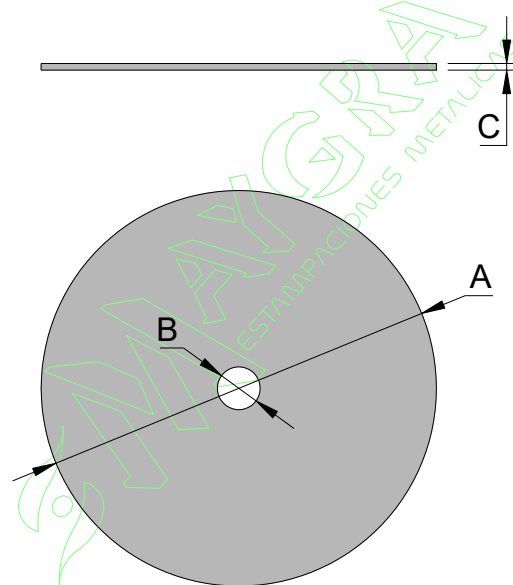
DISKS FOR ANNULAR CORE

	CODE	A	B	C	D	E	F
	DT30	Ø30	17	11	6	4,3	0,8
	DT40	Ø40	17	11	6	4,3	0,8
	DT50P	Ø50	26	13	6,5	5	0,8
	DT60P	Ø60	27	14	6,5	5,3	0,8
	DT65P	Ø65	31	15	6,5	5,3	0,8
	DT70P	Ø70	47	26	6,5	6,5	1
	DT80P	Ø80	30	15	6,5	6	1
	DT90P	Ø90	45	29	6,5	7	1
	DT100P	Ø100	54	33	6,5	8,2	1,2
	DT110P	Ø110	54	33	6,5	8,2	1,2
	DT120P	Ø120	58	37	9,5	9,2	1,2
	DT127P	Ø127	58	37	9,5	9,7	1,2
	DT137P	Ø137	58	38	9,5	10,2	1,2

MATERIAL: STEEL. FINISH: DT30 AND DT40 → ROHS ZINC-PLATING. OTHERS → BLACK PAINTED.

NOTE: UPON REQUEST, WE CAN MAKE ALL DIMENSIONS.

RUBBERS FOR ANNULAR CORE DISKS

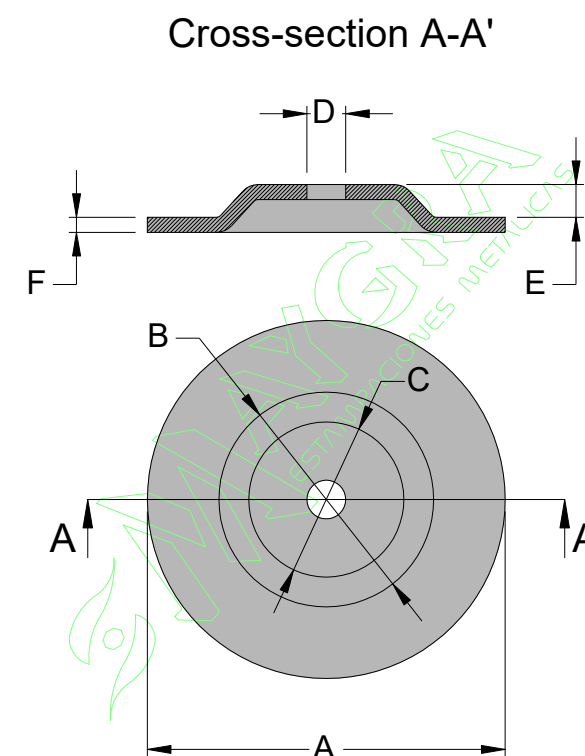
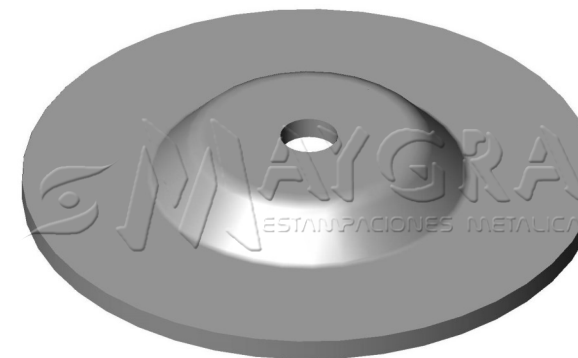


CODE	A	B	C
GT30	32	5,5	1
GT40	40	6,5	1
GT50	52	6,5	1
GT60	60	6,5	1
GT65	65	6,5	1
GT70	70	6,5	1
GT80	80	6,5	1
GT85	85	6,5	1
GT90	90	6,5	1
GT100	100	6,5	1
GT110	110	6,5	1
GT120	120	6,5	1
GT130	130	6,5	1
GT140	140	6,5	1

MATERIAL: RUBBER.

NOTE: UPON REQUEST, WE CAN MAKE ALL DIMENSIONS.

DISKS FOR ANNULAR CORE MADE OF POLYAMIDE



CODE	A	B	C	D	E	F
DTP50	50	30	23	6,5	4,5	2,5
DTP60	60	36	26	6,5	5,5	2,5
DTP65	65	36	26	6,5	5,5	2,5
DTP70	70	36	26	6,5	5,5	2,5
DTP80	80	38	26	6,5	5,5	2,5
DTP90	90	42	29	6,5	6,5	3

MATERIAL: POLYAMIDE.

PLEASE READ THOROUGHLY OUR TERMS OF SALE

1 - GENERAL TERMS

The client declares to know and accept the conditions of sale herein.
All sales and deliveries of goods will be carried out in accordance with the following conditions.

2 - PRICES

Reference prices may be modified at any time without previous notice.
Prices to be applied will be those prevailing on the date of the order and its confirmation.

3 - ORDERS

Orders shall be sent by email or fax.
Orders under 100,00 € will be charged a supplement of 10,00 €.
All sent goods remain the property of MAYGRA, until full payment of the purchase price.

4 - TERMS OF PAYMENT

All our commercial operations are insured by a credit insurer. If the credit is not approved, sales shall be prepaid before sending.
In agreement with the Spanish Law 15/2010 dated July 5, terms of payment shall be:

- Cash payment with a 3% discount
- within 60 days after invoice date
- within 45 days after invoice date with two fixed days for payment
- within 30 days after invoice date with one fixed day for payment

Delay caused by holidays won't be accepted.
Should the payments be received after the due date, we reserve the right to charge interest for the financing of the costs and returning shipping costs when appropriate, as closing the credit account until the full payment of the debt.

5 - DELIVERY

Should there be any anomaly, visible damage, damaged packaging or suspecting hidden damage, this shall be stated in writing on the delivery note on receiving the goods, and shall be notified to MAYGRA by email or fax within 24 hours after delivery. The delivery note with the written reservations shall also be included.
Claims will not be accepted if the previous requirement is not met.

6 - GOOD RETURNS

We will accept good returns only within 15 days of the delivery.
Afterwards, MAYGRA will not accept any type of return.
Returns will not be accepted if they have not been previously and explicitly confirmed and authorized by our company.
The return will be sent in its original packaging and carriage-paid.
We will not accept any charge for handling the goods.

7 - JURISDICTION

Acceptance of delivery involves acceptance of our "terms of sale". In the event of litigation, the buyer will submit to the court of Huesca and will waive whichever other court may apply to him, in agreement with article 55 of the Spanish Civil Procedure Act.



COMPANY FOUNDED IN 1967

MATRICES Y GRABADOS, S.L.

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