

TIRADORES

Y POMOS

Catálogo 2022



 **MENGUAL®**

Herrajes para interiorismo

Compromisos que nos mueven

Facilitar herrajes para interiorismo y carpintería gracias a un catálogo y una web que permiten concentrar todas las necesidades de los profesionales que confían en nosotros.

Pretendemos ofrecer unos plazos de **entrega inmediata** comprando justo lo que se necesita en cada momento.

Presentarnos cómo un proveedor único y fiable pero sobretodo, con el afán de ofrecer constantemente las **novedades y tendencias internacionales** más relevantes, siendo un partner que les ayude a estar en la **vanguardia del interiorismo**.

PEDIDOS Online  www.mensual.com



Semiocultos

Tipo Gola

Pág. 4



Embutidos

Pág. 18



Diseño

Pág. 28



Contemporáneo

Pág. 52

Descubre en un solo catálogo todas las tendencias que hemos seleccionado en tiradores y pomos para que tus proyectos de interiorismo transmitan la personalidad de tu cliente permitiendo que los detalles sean los que marquen la diferencia.



Vintage

Industrial

Pág. 66



Clásico

Rústico

Pág. 72



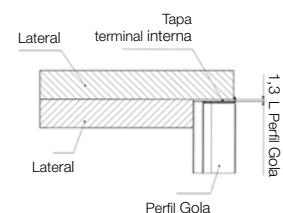
Juvenil

Pág. 80

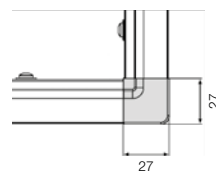


GOLA horizontal para puertas

Aluminio

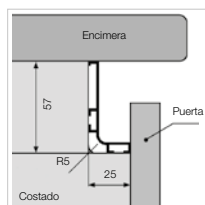


Plástico



3 Zamak

4 Zamak



5

Descripción		Plata Mate	Efecto Inox	Blanco Mate	Blanco Brillo	Negro Mate
1 Perfil tirador 4 m.	1/5	03.2286.0	03.2294.1	03.0036.3	03.2287.1	03.2288.2
2 Jgo. tapas terminal interna	1/25	03.2232.2	03.2284.5	03.2254.3	03.2254.3	03.2255.4
3 Rincón interno tirador	1/25	03.2233.3	03.2282.3	03.2256.5	03.2256.5	03.2257.6
4 Rincón externo tirador	1/25	03.2234.4	03.2283.4	03.2258.0	03.2258.0	03.2259.1
5 Kit accesorios fijación	1/25	03.2238.1	03.2238.1	03.2238.1	03.2238.1	03.2238.1

GOLA horizontal para cajón

Aluminio

Semiocultos | Tipo Gola



1

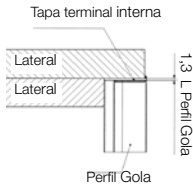
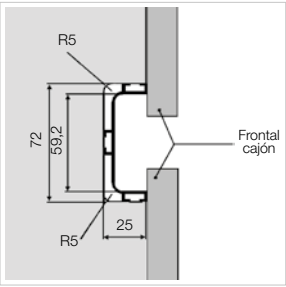


2

Plástico



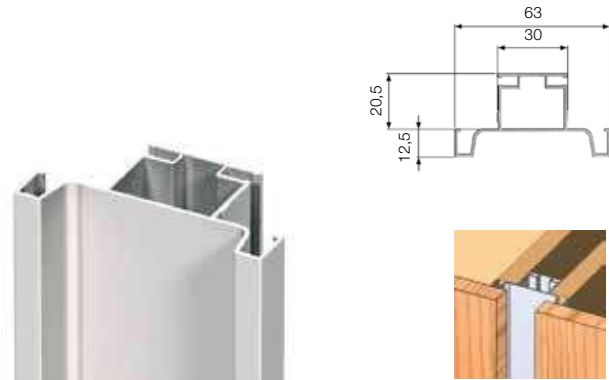
3



Descripción		Plata Mate	Efecto Inox	Blanco Mate	Blanco Brillo	Negro Mate
1 Perfil tirador 4 m.	1/5	03.2290.4	03.2295.2	03.0037.4	03.2291.5	03.2292.6
2 Jgo. tapas terminal interna	1/25	03.2237.0	03.2285.6	03.2264.6	03.2264.6	03.2265.0
3 Kit accesorios fijación	1/25	03.2238.1	03.2238.1	03.2238.1	03.2238.1	03.2238.1

GOLA vertical para columnas (puerta doble)

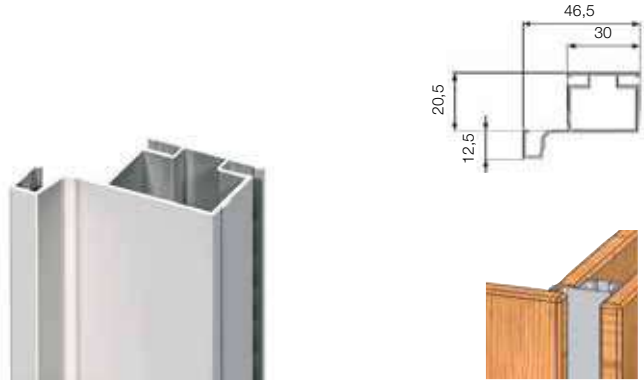
Aluminio



Puerta		Plata Mate 2,50 m.	Efecto Inox 2,50 m.	Blanco 2,50 m.	Negro 2,50 m.
Doble	1/10	03.0003.3	03.0002.2	03.0000.0	03.0001.1

GOLA vertical para columnas (puerta simple)

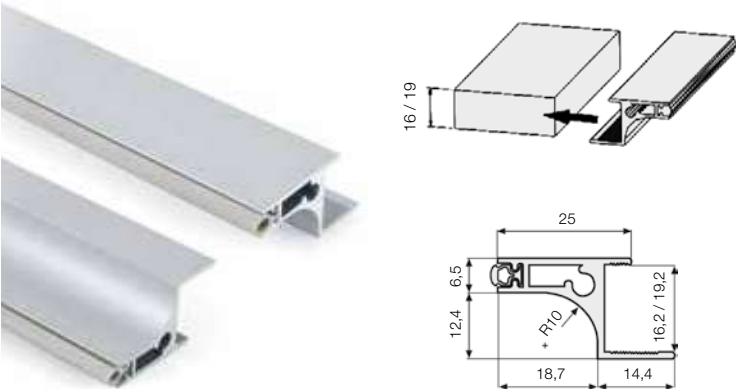
Aluminio



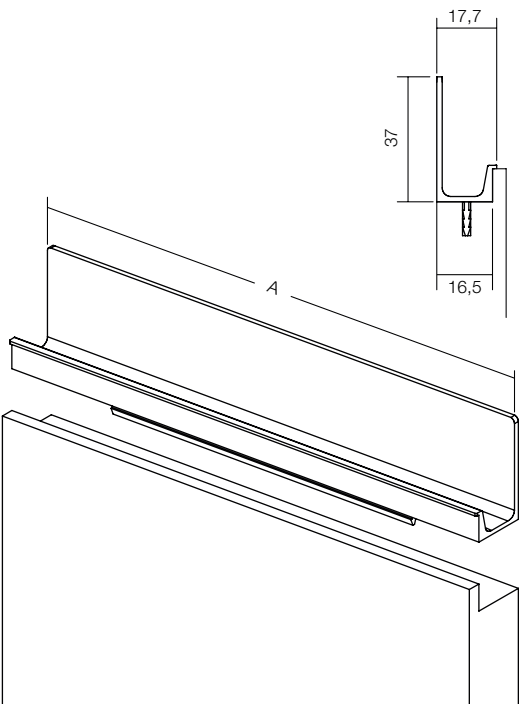
Puerta		Plata Mate 2,50 m.	Efecto Inox 2,50 m.	Blanco 2,50 m.	Negro 2,50 m.
Simple	1/10	03.0004.4	03.0005.5	03.0006.6	03.0007.7

GOLA horizontal para mueble alto con goma amortiguador

Aluminio



Tablero	Largo		Plata Mate	Blanco Mate	Blanco Brillo
16 mm	300 cm.	1/10	03.2226.3	03.0038.5	03.2425.6
19 mm	300 cm.	1/10	03.2398.0	03.0039.6	03.2426.0



JEY pestaña
Aluminio

Mueble	A		Efecto Inox	Blanco Mate	Negro Mate	Latón Cepillado
M-15	147	1/15	41.4598.5	46.4819.0	46.4833.0	N P 41.0124.3
M-20	197	1/15	41.4599.6	46.4820.1	46.4834.1	N P 41.0125.4
M-25	247	1/15	41.4600.0	46.4821.2	46.4835.2	N P 41.0126.5
M-30	297	1/15	41.4601.1	46.4822.3	46.4836.3	N P 41.0127.6
M-35	347	1/15	41.4602.2	46.4823.4	46.4837.4	N P 41.0128.7
M-40	397	1/15	41.4603.3	46.4824.5	46.4838.5	N P 41.0129.8
M-45	447	1/10	41.4604.4	46.4825.6	46.4839.6	N P 41.0130.9
M-50	497	1/10	41.4605.5	46.4826.0	46.4840.0	N P 41.0132.0
M-60	597	1/10	41.4606.6	46.4827.1	46.4841.1	N P 41.0133.1
M-70	697	1/10	41.4607.0	46.4828.2	46.4842.2	N P 41.0134.2
M-80	797	1/10	41.4608.1	46.4829.3	46.4843.3	N P 41.0135.3
M-90	897	1/5	41.4609.2	46.4830.4	46.4844.4	N P 41.0136.4
M-100	997	1/5	41.4610.3	46.4831.5	46.4845.5	N P 41.0137.5
M-120	1197	1/5	41.4611.4	46.4832.6	46.4846.6	N P 41.0138.6



Efecto Inox



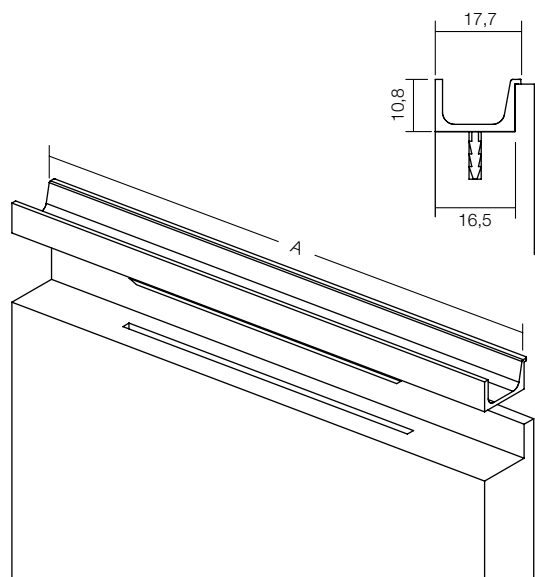
Blanco Mate



Negro Mate



Latón Cepillado



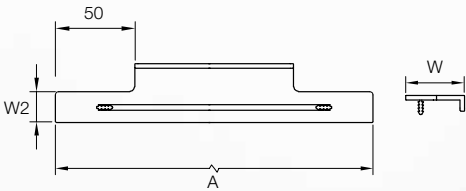
JEY-2 pestaña Aluminio



Mueble	A		Efecto Inox	Blanco Mate	Negro Mate	Latón Cepillado
M-15	147	1/15	41.4667.4	46.4847.0	P 46.4861.0	N P 41.0139.7
M-20	197	1/15	41.4668.5	46.4848.1	P 46.4862.1	N P 41.0140.8
M-25	247	1/15	41.4669.6	46.4849.2	P 46.4863.2	N P 41.0141.9
M-30	297	1/15	41.4670.0	46.4850.3	P 46.4864.3	N P 41.0143.0
M-35	347	1/15	41.4671.1	46.4851.4	P 46.4865.4	N P 41.0144.1
M-40	397	1/15	41.4672.2	46.4852.5	P 46.4866.5	N P 41.0145.2
M-45	447	1/10	41.4673.3	46.4853.6	P 46.4867.6	N P 41.0146.3
M-50	497	1/10	41.4674.4	46.4854.0	P 46.4868.0	N P 41.0147.4
M-60	597	1/10	41.4675.5	46.4855.1	46.4869.1	N P 41.0148.5
M-70	697	1/10	41.4676.6	46.4856.2	P 46.4870.2	N P 41.0149.6
M-80	797	1/10	41.4677.0	46.4857.3	46.4871.3	N P 41.0150.7
M-90	897	1/5	41.4678.1	46.4858.4	46.4872.4	N P 41.0151.8
M-100	997	1/5	41.4679.2	46.4859.5	P 46.4873.5	N P 41.0152.9
M-120	1197	1/5	41.4680.3	46.4860.6	46.4874.6	N P 41.0154.0



LINEAR pestaña
Aluminio

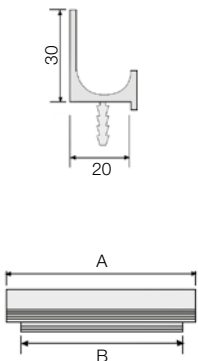


Puerta 19,0 mm.: W2 = 19,8 mm. W = 37,0 mm.
Puerta 20,5 mm.: W2 = 21,0 mm. W = 38,5 mm.

Mueble	A		Efecto Inox Puerta 19 mm.	Efecto Inox Puerta 20,5 mm.
M-15	148	1/15	41.4431.6	41.4445.6
M-20	198	1/15	41.4432.0	41.4446.0
M-25	248	1/15	41.4433.1	41.4447.1
M-30	298	1/15	41.4434.2	41.4448.2
M-35	348	1/15	41.4435.3	41.4449.3
M-40	398	1/15	41.4436.4	41.4450.4
M-45	448	1/10	41.4437.5	41.4451.5
M-50	498	1/10	41.4438.6	41.4452.6
M-60	598	1/10	41.4439.0	41.4453.0
M-70	698	1/10	41.4440.1	41.4454.1
M-80	798	1/10	41.4441.2	41.4455.2
M-90	898	1/5	41.4442.3	41.4456.3
M-100	998	1/5	41.4443.4	41.4457.4
M-120	1198	1/5	41.4444.5	41.4458.5

GOBE pestaña
Aluminio

Mueble	A		Aluminio Plata
M-25	248	1/10	46.4468.6
M-30	298	1/10	46.4469.0
M-35	348	1/10	46.4470.1
M-40	398	1/10	46.4471.2
M-45	448	1/10	46.4472.3
M-50	498	1/10	46.4473.4
M-60	598	1/10	46.4474.5
M-70	698	1/10	46.4475.6
M-80	798	1/10	46.4476.0
M-90	898	1/10	46.4477.1
M-100	998	1/10	46.4478.2
M-120	1198	1/10	46.4479.3

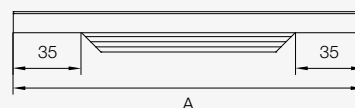
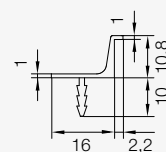




GRADA pestaña

Aluminio

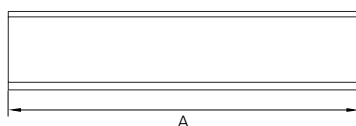
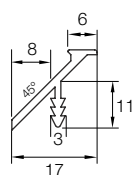
Mueble	A		Plata Mate
M-15	147	1/15	41.6219.2
M-20	197	1/15	41.6220.3
M-25	247	1/15	41.6221.4
M-30	297	1/15	41.6222.5
M-35	347	1/15	41.6223.6
M-40	397	1/15	41.6224.0
M-45	447	1/10	41.6225.1
M-50	497	1/10	41.6226.2
M-60	597	1/10	41.6227.3
M-70	697	1/10	41.6228.4
M-80	797	1/10	41.6229.5
M-90	897	1/5	41.6230.6
M-100	997	1/5	41.6231.0
M-120	1197	1/5	41.6232.1
Barra 3 metros		1/5	41.6233.2

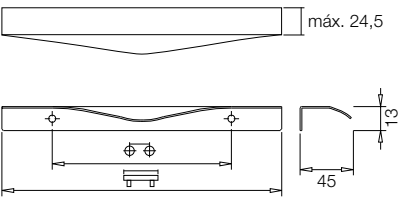
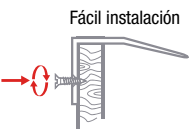


MITER perfil inglete para todo grueso de puerta

Aluminio

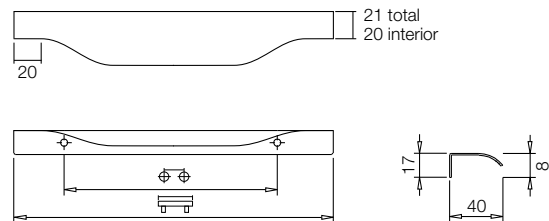
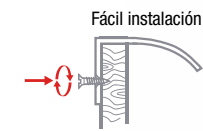
Mueble	A		Plata Mate
M-15	147	1/12	46.4919.2
M-20	197	1/12	46.4920.3
M-25	247	1/12	46.4921.4
M-30	297	1/12	46.4922.5
M-35	347	1/12	46.4923.6
M-40	397	1/12	46.4924.0
M-45	447	1/12	46.4925.1
M-50	497	1/12	46.4926.2
M-60	597	1/12	46.4927.3
M-70	697	1/12	46.4928.4
M-80	797	1/12	46.4929.5
M-90	897	1/12	46.4930.6
M-100	997	1/12	46.4931.0
M-120	1197	1/12	46.4932.1





LIPS
Zamak

Φ	Φ	Φ	Efecto Inox Mate	Cromo Brillo
160	240	1/20	46.4647.3	46.4648.4



EMOTIONS-2
Aluminio

Φ	Φ	Φ	Efecto Inox	Blanco Mate	Negro Mate
128	200	1/25	41.6574.0	41.6568.1	41.6571.4
256	350	1/25	41.6575.1	41.6569.2	41.6572.5
512*	650	1/25	41.6567.0	41.6570.3	41.6573.6

*3 agujeros múl tipo 256.

Nota: Se pueden fabricar medidas especiales bajo encargo con un pedido mínimo de 200 Ud. en medidas cortas y 100 Ud. en medidas largas.

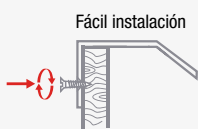
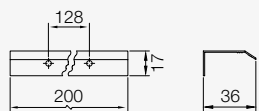


Puerta 19,0 mm.: W2 = 19,8 mm. W = 38,0 mm.
 Puerta 20,5 mm.: W2 = 21,0 mm. W = 40,0 mm.
 Puerta 22,0 mm.: W2 = 22,8 mm. W = 40,0 mm.

FORMA pestaña

Aluminio

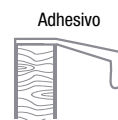
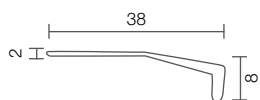
Mueble	L		Efecto Inox Puerta 19 mm.	Efecto Inox Puerta 20,5 mm.	Efecto Inox Puerta 22 mm.
M-15	147	1/15	41.5685.0	P 41.5699.0	P 41.5713.0
M-20	197	1/15	41.5686.1	P 41.5700.1	P 41.5714.1
M-25	247	1/15	41.5687.2	P 41.5701.2	P 41.5715.2
M-30	297	1/15	41.5688.3	P 41.5702.3	P 41.5716.3
M-35	347	1/15	41.5689.4	P 41.5703.4	P 41.5717.4
M-40	397	1/15	41.5690.5	P 41.5704.5	P 41.5718.5
M-50	497	1/10	41.5692.0	P 41.5706.0	P 41.5720.0
M-60	597	1/10	41.5693.1	P 41.5707.1	P 41.5721.1
M-70	697	1/10	41.5694.2	P 41.5708.2	P 41.5722.2
M-80	797	1/10	41.5695.3	P 41.5709.3	P 41.5723.3
M-90	897	1/5	41.5696.4	P 41.5710.4	P 41.5724.4
M-100	997	1/5	41.5697.5	P 41.5711.5	P 41.5725.5
M-120	1197	1/5	41.5684.6	P 41.5698.6	P 41.5712.6



RESORT

Aluminio

ΦΦ	128	200	1/25	Efecto Inox	Blanco Mate	Negro Mate	Titanio
	41.5657.0	41.5658.1	41.5659.2	41.6560.0			

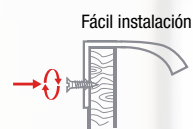
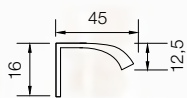


IZAR

Adhesivo directo al canto de la puerta
Aluminio

ΦΦ	Adhesivo	150	1/25	Aluminio Plata
				46.4399.0



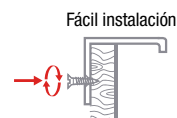
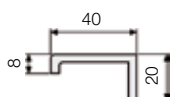


EDGE WOOD

Made in Denmark
Aluminio

ΦΦ	⊞	📦	Efecto Inox Mate / Roble
20	40	1/25	46.4804.6
160*	200	1/25	46.4806.1

* Tiradores con 3 agujeros a 80 mm de distancia.



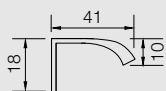
IN

Acero Inox

ΦΦ	⊞	📦	Inox Mate
16	32	1/25	46.4173.5
128	160	1/10	46.4174.6
224	256	1/10	46.4175.0
512*	544	1/10	46.4176.1

*3 agujeros, múltiplo 256.



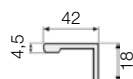
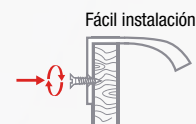


EDGE ROUND

Made in Denmark
Aluminio

Ø	Ø	Ø	Efecto Inox
20	40	1/25	46.4741.6
160	200	1/25	46.4742.0*

* Tirador con 3 agujeros a 80 mm de distancia.

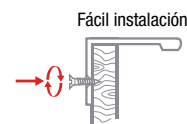


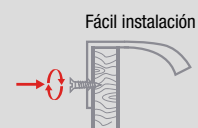
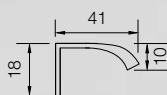
SLIM-3

Aluminio

Ø	Ø	Ø	Aluminio Plata
32	40	1/25	46.4184.2
160	192	1/25	46.4185.3
896*	1000	1/25	46.4186.4

*3 agujeros múltiplo 224 mm.





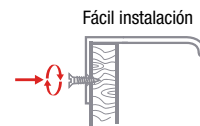
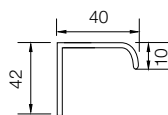
EDGE STRAIGHT

Made in Denmark

Aluminio

Φ	Longitud	Pack	Oro Mate	Oro Rosa Mate	Moka	Negro Cepillado
20	40	1/25	46.4780.3	46.4782.5	46.4784.0	46.4800.2
160	200	1/25	46.4781.4*	46.4783.6*	46.4785.1*	46.4801.3*

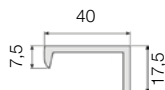
* Tiradores con 3 agujeros a 80 mm de distancia.



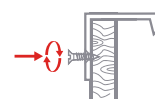
ÓNIDA

Acero

Φ	Longitud	Altura	Plata vieja	Negro Industrial
20	1/25		46.4977.4	46.4976.3
160	200	1/20	46.4979.6	46.4978.5



Fácil instalación

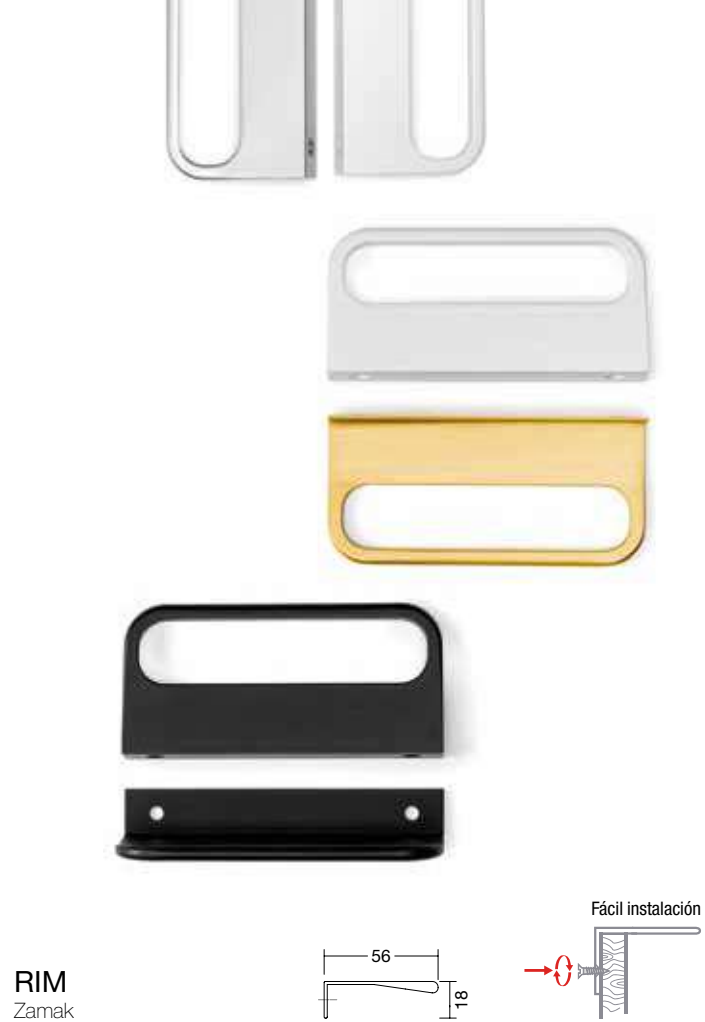


SLIM-2

Aluminio

Longitud	Altura	Aluminio Plata	Cromo Brillo	Blanco Mate	Negro Mate
40	1/25	46.5037.1		46.4679.0	46.4339.3
230	1/25	46.5036.0	46.4333.4	46.4678.6	46.4335.6
2000	1/25	46.4340.4			

Nota: Se pueden fabricar medidas especiales bajo encargo con un pedido mínimo de 200 Ud. en medidas cortas y 100 Ud. en medidas largas.



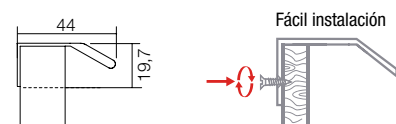
RIM
Zamak

Φ	⊞	⊞	Efecto Inox	Latón Satinado	Blanco Mate	Negro Mate
96	120	1/25	N 41.0218.9	N 41.0220.0	N 41.0221.1	N 41.0222.2



VANN
Aluminio

Φ	⊞	⊞	Efecto Inox	Latón Oscuro Cepillado	Negro Mate
64	100	1/25	N 46.0064.9	N 46.0066.0	N 46.0063.8
128	200	1/25	N 46.0068.2	N 46.0069.3	N 46.0067.1
256	350	1/25	N 46.0071.5	N 46.0072.6	N 46.0070.4
384-1120	1200	1/15	N 46.0074.8	N 46.0075.9	N 46.0073.7



Embutidos



TOTE

Acero Inoxidable

Exterior	Encastre		Inox Mate	Negro Mate
50x50x2	Ø40x10	1/20	46.4306.5	 41.0030.8
70x70x2	Ø54x12	1/10	46.4307.6	
150x70x2	122x28x12	1/10	46.4308.0	 41.0026.4
300x55x2	280x35x16	1/10	 41.0028.6	 41.0027.5

KOBE

Acero Inoxidable

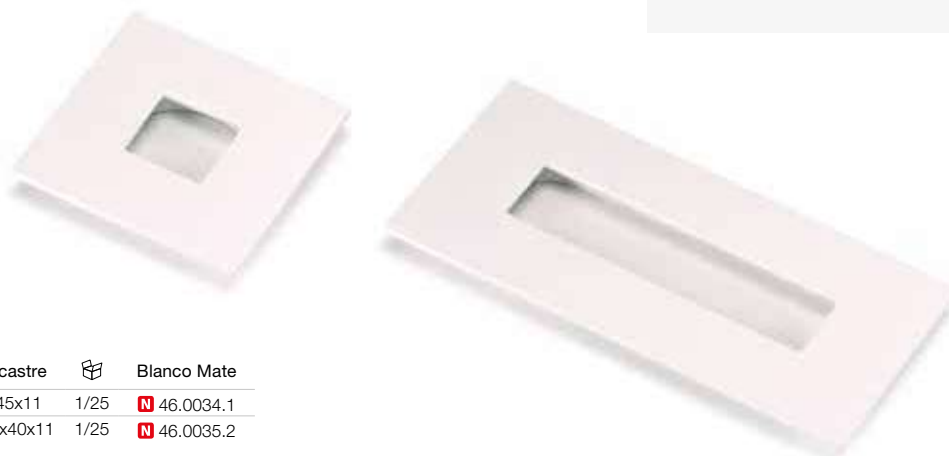
Exterior	Encastre		Inox Mate
50x50x2	Ø40x10	1/10	46.4595.0

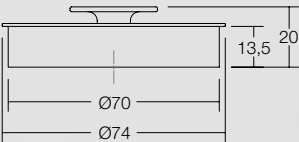


TEROS

Zamak

Exterior	Encastre		Blanco Mate
73x73	Ø45x11	1/25	 46.0034.1
155x73	122x40x11	1/25	 46.0035.2





DIPO
Zamak

Exterior	Encastre		Niquel Mate	Blanco Mate	Negro Mate
Ø74	Ø70	1/25	N 41.0228.8	N 41.0226.6	N 41.0227.7



MEDA

Aluminio

ΦΦ	Exterior	Encastre	📦	Aluminio Plata
64	102x62x3	94x53x15,5	1/25	46.4587.6
160	198x62x3	190x53x15,5	1/25	46.4588.0

SEIZE

Zamak

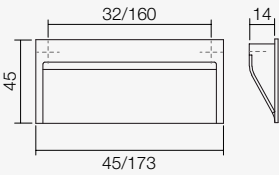
ΦΦ	Exterior	Encastre	📦	Cromo Look
160	180x50x2	175x45x14	1/10	46.4464.2



SEIZE al canto

Zamak

ΦΦ	Exterior	Encastre	📦	Cromo Look
160	180x45x2	168x40x12	1/20	46.4465.3



THAOS

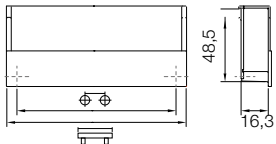
Zamak

ΦΦ	Exterior	Encastre	📦	Efecto Inox Mate	Negro Mate
32	45x45x2	40x36x14	1/25	41.4402.5	N 41.0097.9
160	173x45x2	168x15x14	1/25	41.4404.0	N 41.0096.8



FUMI
Zamak

⌀	📏	📦	Efecto Inox Mate
160	174,8	1/25	41.5727.0



LOW
Zamak

⌀	Exterior	Encastre	📦	Cromo Brillo	Efecto Inox Mate
64	78x52	60x46x13,5	1/25		41.5677.6
192	206x52	182x46x13,5	1/25	41.5678.0	41.5679.1

Embutidos



Puerta 19,0 mm. W = 18,6 mm.
Puerta 20,5 mm. W = 20,6 mm.

Nota: Disponemos de plano para el mecanizado con control numérico.

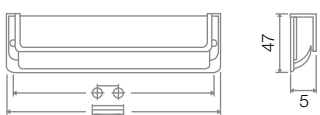
LIKE Tirador y tapa

Zamak

			Efecto Inox Mate Puerta 19,0 mm	Efecto Inox Mate Puerta 20,5 mm
202	212	1/25	41.4388.5	41.4389.6



Detalle de montaje tirador y tapa.



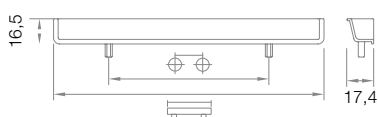
LIKE Solo tapa

Zamak

			Efecto Inox Mate
202	212	1/25	41.4390.0



Detalle de montaje sólo con tapa.

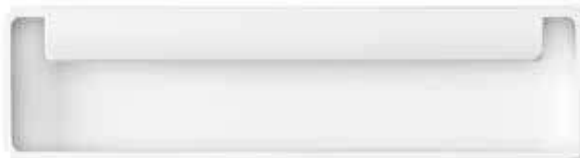
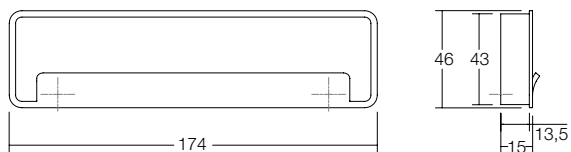


HIDE Tirador trasero

Zamak

			Efecto Inox Mate	Blanco Mate	Negro Mate
128	180	1/25	41.4391.1	41.6558.5	41.6559.6

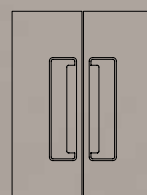




FOLD

Zamak

Φ	Exterior	Encastre		Efecto Inox Mate	Blanco Mate	Negro Mate
128	46x174	43x171,5x13,5	1/25	N 41.0223.3	N 41.0224.4	N 41.0225.5



Nota: Posibilidad de disponerlos verticalmente gracias a su solapa con lo que permite identificar la apertura.

Embutidos



NOE DEDAL

Latón

Exterior	Encastre		Cromo Mate	Cromo Brillo	Pulido Brillo
Ø29x2	Ø25x19	1	41.3599.0	41.3598.6	41.3595.3



ECO-NOE

Zamak

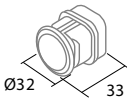
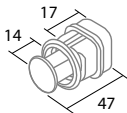
Descripción	Exterior	Encastre		Efecto Inox Mate
Cazoleta ciega	Ø57x2	Ø48x7	1/10	41.6490.0
Dedal	Ø29x2	Ø25x19	1/25	41.6491.1



ROLLER

Zamak

				Cromo Look
32	32	33	1/10	41.6176.1



STYLUS

Zamak

Exterior	Encastre		Efecto Inox Mate
39x39	Ø35	1	46.4908.5



NOE OVAL

Zamak

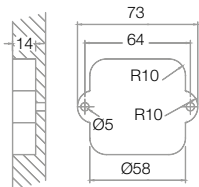
Exterior	Encastre		Latón Oxidado	Efecto Inox Mate	Dorado Brillo	Cromo Brillo	Cromo Mate	Blanco
150x40	103x26x11	1/25	46.4910.0	46.4909.6	46.4912.2	46.4913.3	46.4914.4	46.4911.1



KORU

Zamak

Exterior	Encastre	Acero Negro
64 73x73x3	1/25	46.4731.3



TITO

Zamak

Exterior	Encastre		Cromo Mate	Negro Mate	Blanco Mate
Ø40x2,5	Ø35x11	1/25	46.4629.6	46.4881.6	46.4882.0



ERIC

Sin pestaña interior. Indicado para puertas correderas.
Acero Inoxidable

Exterior	Encastre	Inox Mate
75x75	70x70	1 41.4799.3
154x45x2	150x40x17	1 46.4401.2

JAN

Acero Inoxidable

Exterior	Encastre		Inox Mate	Negro Mate
Ø65x2	Ø51x12	1/10	46.2324.4	 41.0031.9
120x40x2	92x28x12	1/10	46.2325.5	 41.0029.7



SAM

Sin pestaña interior. Indicado para puertas correderas.
Acero Inoxidable

Exterior	Encastre	Inox Mate
Ø75	Ø71	1 41.4798.2
155x45x2	150x40x17	1 46.4400.1

TIFANY
Zamak



Exterior	Encastre		Efecto Inox Mate
150x25	145x20x11	1/25	46.4661.3
240x25	235x20x11	1/25	46.4662.4



IRIS
Permite cortarse a medida
Aluminio

	Exterior	Encastre		Negro Mate	Cromo Look	Blanco Mate
192	202x39x3	198x34x12	1/25	46.4698.5	46.4628.5	46.4697.4



CUBIC
Zamak

Exterior	Encastre		Negro Mate	Blanco Mate
160x23,6x10	156,4x20x8,8	1/25	41.6526.1	41.6525.0

CLOS
Zamak



⌀	Exterior	Encastre	📦	Negro Mate	Blanco Mate
128	160x25x14	156,5x21,4x12,7	1/25	41.6528.3	41.6527.2

MUNICH
Zamak



⌀	Exterior	Encastre	📦	Cromo Look
96	160x24x1,6	157x21x12	1/25	40.2220.6



PLEC
Sobrepuesto para colocación adhesiva
Acero Inoxidable

Ideal puertas correderas gracias a su grueso extra reducido de 4 mm.
Incluye adhesivo **3M**.
Permite instalarse en cristal mediante adhesivo ultravioleta.

📏	📏	📏	📦	Inox Mate
75	75	6	2	41.5728.1
150	75	6	2	41.5729.2



TRAIL

Made in Denmark
Zamak

ΦΦ	≡	⌋	⌋	⌋	Efecto Inox Mate
16	48	26	32	1/25	46.4771.1
128	154	19	32	1/25	46.4774.4



BERLÍN

Zamak

ΦΦ	≡	⌋	⌋	⌋	Efecto Inox Mate
192	211	12	33	1/25	46.4667.2
256	275	12	33	1/25	46.4668.3



PRONTO

Made in Belgium
Zamak

ΦΦ	≡	⌋	⌋	⌋	Efecto Inox Mate	Cromo Brillo
128	134	10	30	1/25	46.4632.2	46.4634.4
160	166	10	30	1/25	46.4633.3	46.4635.5

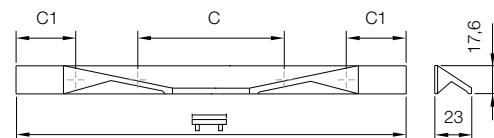




TAMM

Aluminio

Mueble		C	C1		Efecto Inox Mate
M-15	140	32	54	1/25	41.5749.1
M-20	190	64	63	1/25	41.5750.2
M-25	240	128	56	1/25	41.5751.3
M-30	290	160	58	1/25	41.5752.4
M-35	340	192	58	1/25	41.5753.5
M-40	390	256	58	1/25	41.5754.6
M-45	440	256	58	1/25	41.5755.0
M-50	490	320	58	1/25	41.5756.1
M-60	590	448	58	1/25	41.5757.2
M-70	690	512	58	1/25	41.5758.3
M-80	790	608	58	1/25	41.5759.4
M-90	890	704	58	1/25	41.5760.5
M-100	990	832	58	25 	41.5761.6
M-120	1190	1024	58	1/25	41.5748.0





VISTA
 Made in Denmark
 Zamak

ΦΦ	≡	⌋	⌋	⌋	Efecto Inox Mate	Titanio
160	176	10	38	1/25	46.4769.6	46.4815.3



ROMA
 Zamak

ΦΦ	≡	⌋	⌋	⌋	Efecto Inox Mate
192	207	14	30	1/25	41.5674.3
320	335	14	30	1/25	41.5675.4



SENSE

Aluminio

ΦΦ	⊞	⊞	⊞	⊞	Efecto Inox Mate	Cromo Brillo	Negro Cepillado
128	135	25	29,5	1/25	46.4550.4	46.4554.1	46.4959.0
192	199	25	29,5	1/25	46.4551.5	46.4555.2	46.4960.1
320	327	25	29,5	1/25	46.4552.6	46.4556.3	46.4961.2
480	487	25	29,5	1/25	46.4553.0		46.4962.3



SENSE MINI

Aluminio

ΦΦ	⊞	⊞	⊞	⊞	Efecto Inox Mate	Latón Mate	Negro Mate
96	103	17	30	1/25	N 46.0017.6	N 46.0020.9	46.4878.3
160	167	17	30	1/25	N 46.0018.7	N 46.0022.0	46.4879.4
256	263	17	30	1/26	N 46.0019.8	N 46.0023.1	46.4880.5





Ocean es una versión que no se fabrica con metal si no de OceanIX; un material elaborado a partir de artes obsoletas de la industria marítima recogidas en el mar tales como redes de pesca, de arrastre o cabos. El uso de este material significa menos desperdicio y una reducción de las emisiones de CO2 derivadas de la producción de plástico nuevo.

OCEAN

Design by Hans Sandgren Jakobsen

Plástico reciclado recogido en el océano

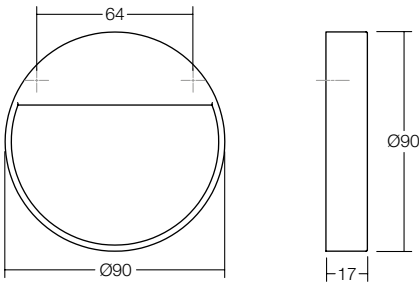
Φ	h	h	h	h	Negro Mate
42	24	1/25	N 46.0115.5		
128	10	138	32	1/25	N 46.0116.6



BAU

Design by Patricia Roig
Zamak

				Níquel Cepillado	Oro Cepillado	Negro Mate
64	90	17	1/25	 41.0155.1	 41.0156.2	 41.0157.3

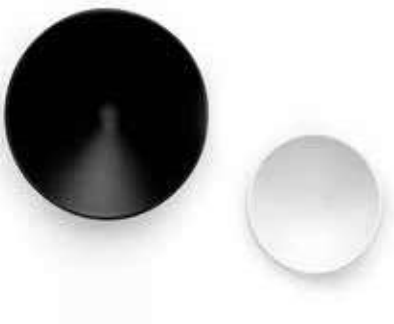


Nota: Posibilidad de disponerlo verticalmente gracias a su solapa con lo que permite identificar la apertura.

CONIC

Zamak

			Blanco Mate	Negro Mate
29	22	1/25	 41.0214.5	 41.0215.6
43	25	1/25	 41.0216.7	 41.0217.8





BUFFER

Zamak

							Efecto Inox	Negro Mate
Pomo			Ø20	25	1/25		 46.0125.4	 46.0124.3
Asa	160	22	182	25	1/25		 46.0123.2	 46.0122.1



ELLIE

Zamak

							Efecto Inox	Latón Mate	Negro Mate
	160	15	175	27	1/25		 46.0121.0	 46.0127.6	 46.0119.9



Diseño



QUANTO-2

Zamak

Ø	W	H	D	Icon	Efecto Inox Mate	Cromo Brillo	Latón Mate	Negro Mate	Blanco Mate
128	136	8	28	1	N 46.0008.8	N 46.0004.4	N 46.0013.2	N 46.0000.0	N 46.0111.1
192	200	8	28	1	N 46.0009.9	N 46.0005.5	N 46.0014.3	N 46.0001.1	N 46.0112.2
320	328	8	28	1	N 46.0011.0	N 46.0006.6	N 46.0015.4	N 46.0002.2	N 46.0113.3
492	500	8	28	1	N 46.0012.1	N 46.0007.7	N 46.0016.5	N 46.0003.3	N 46.0114.4



EQUIVALENCIAS COLOR
FENIX NTM®

Blanco Mate = Blanco Kos 0032
Negro Mate = Negro Ingo 0720
Antracita = Gris Bromo 0724
Beige = Castor Ottawa 0717



LORIS

Zamak

Ø	W	H	W	H	Efecto Inox	Cromo Brillo	Blanco Mate	Negro Mate	Antracita	Beige
192	200	11	25	1/25	46.4462.0	46.4665.0	N 46.0024.2	N 46.0025.3	N 46.0026.4	N 46.0027.5
256	264	11	27	1/25	46.4463.1	46.4666.1				

BRAVE
Aluminio

					Blanco Mate	Negro Mate
192	240	8	25	1/25	 46.0057.2	 46.0058.3
192-480	600	8	33	1/25	 46.0059.4	 46.0060.5
192-992*	1040	8	33	1/15	 46.0061.6	 46.0062.7

*Asa descentrada





LOUNGE

Made in Denmark
Zamak

					Efecto Inox Mate	Negro Mate
160	174	7	35	1/25	46.4798.0	46.4799.1



NECK

Made in Belgium
Zamak

					Efecto Inox Mate	Negro Mate
160	172	7	33	1/25	46.4883.1	46.4885.3
320	332	7	33	1/25	46.4884.2	46.4886.4

FALL
Made in Denmark
Aluminio

					Effecto Inox Mate	Negro Cepillado
16	28	20	30	1/25	46.4808.3	46.4809.4
128	140	20	30	1/25	46.4810.5	46.4811.6



ZEPPELIN
Made in Denmark
Zamak

				Negro Mate
52	21	40	1/25	46.4812.0



AUTUM
Made in Denmark
Zamak

				Negro Mate
28	28	27	1/25	46.4816.4
36	36	34	1/25	46.4817.5

Diseño



MANOR

Zinc

	ΦΦ	≡	≡	≡	≡	Latón Antiguo	Negro Mate
1		54	30	39	1/25	 46.0103.4	 46.0104.5
2			30	35	1/25	 46.0105.6	 46.0106.7
3	128	182	14	39	1/25	 46.0094.6	 46.0095.7
	192	246	14	39	1/25	 46.0096.8	 46.0097.9
4	128	190	20	39	1/25	 46.0099.0	 46.0100.1
	192	254	20	39	1/25	 46.0101.2	 46.0102.3



DOME
Made in Denmark
Zamak

				Efecto Inox	Negro Mate
50	36	25	1/25	N 46.0039.6	N 46.0040.7



OVAL SIMPLE
Made in Denmark
Zamak

				Efecto Inox Mate
60	35	35	1/25	46.4750.1



PHARMA
Made in Denmark
Zamak

					Efecto Inox Mate
64	95	38	22	1/25	46.4756.0

CLASSIC
Made in Denmark
Zamak

					Efecto Inox Mate
34	34	28	1/25	46.4757.1	
160	186	18	38	1/25	46.4760.4



Diseño



GRAF

Aluminio

				Efecto Inox	Latón Oscuro Cepillado	Negro Mate
18	18	28	1/25	 41.4392.2	 46.0055.0	 46.0056.1



GRAF BIG Pomo

Aluminio

				Efecto Inox	Latón Oscuro Cepillado	Negro Mate
38	38	30	1/25	 46.0048.4	 46.0049.5	 46.0050.6





Diseño

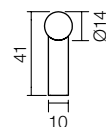
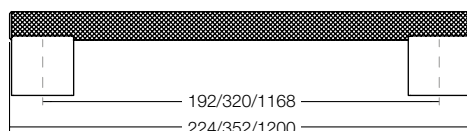


GRAF BIG

Aluminio

Ø	Longitud	Altura	Profundidad	Montaje		Efecto Inox	Latón Oscuro Mate	Negro Cepillado
192	224	10	41	1/25	N	46.0041.8	N 46.0042.9	N 46.0044.0
320	352	10	41	1/25	N	46.0045.1	N 46.0046.2	N 46.0047.3
584-1168*	1200	10	41	1/10	N	46.0051.7	N 46.0052.8	N 46.0053.9

*Con pata central.





SHUFFLE

Zamak



160



172



12



37



1/25

Latón Mate

46.4965.6

Efecto Inox Mate

46.4966.0

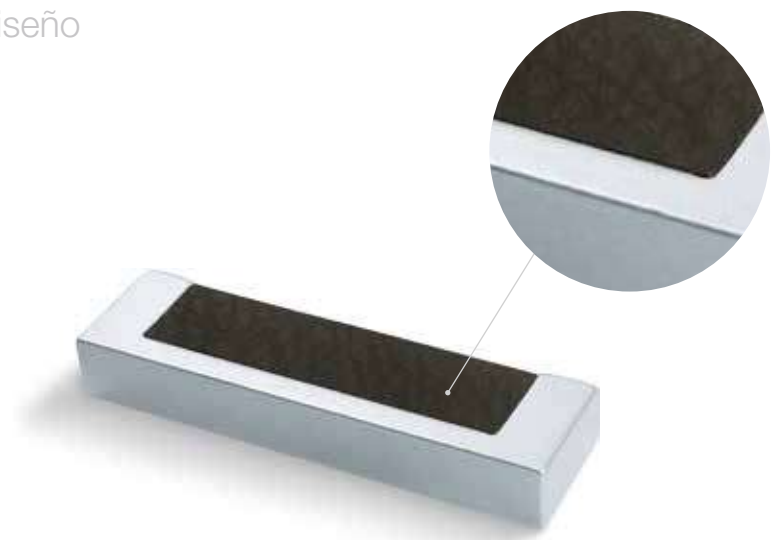




STATION
Aluminio

Φ	W	H	L	W	Latón Mate	Efecto Inox Mate	Negro Cepillado
32	44	22	25	1/25	46.4967.1	46.4970.4	46.4973.0
160	190	22	25	1/25	46.4968.2	46.4971.5	46.4974.1
320	350	22	25	1/25	46.4969.3	46.4972.6	46.4975.2





TOME
Zamak y polipiel

					Cromo Mate / Café
64	74	11	20	1/25	46.2435.3

OLA
Zamak

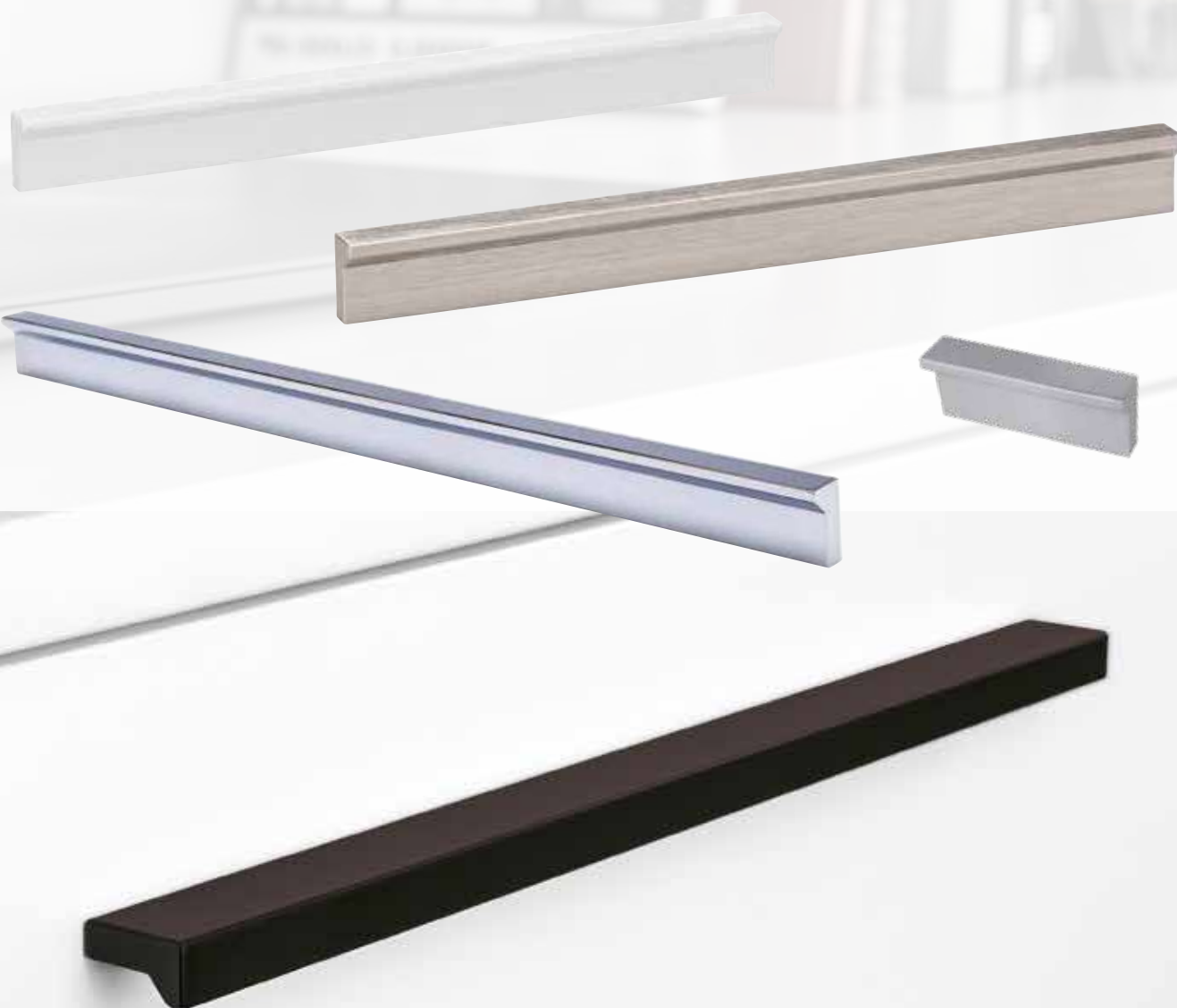
					Efecto Inox Mate	Cromo Brillo
64	145	10	18	1/25	46.4521.3	46.4524.6
160	280	10	20	1/25	46.4522.4	46.4525.0
256	446	11	20	1/25	46.4523.5	46.4526.1



DUBAI

Aluminio

Φ					Cromo Brillo	Aluminio Mate	Efecto Inox	Blanco Mate	Negro Mate
32	45	11	19,5	1/25		41.4421.3			
64	90	11	19,5	1/25			N 46.0077.0	N 46.0078.1	N 46.0079.2
96	120	11	19,5	1/25		41.4422.4			
128	150	11	19,5	1/25		41.4426.1			
128	200	11	19,5	1/25	41.4415.4				
128-160	200	11	19,5	1/25				N 46.0080.3	N 46.0081.4
96-128-160	200	11	19,5	1/25			N 46.0082.5		
160	190	11	19,5	1/25		41.4423.5			
192	300	11	19,5	1/25	41.4416.5				
256	300	11	19,5	1/25		41.4424.6			
256	400	11	19,5	1/25				N 46.0083.6	N 46.0084.7
256-320	400	11	19,5	1/25			N 46.0085.8		
416	500	11	19,5	1/25	41.4418.0				
480	600	11	19,5	1/25				N 46.0086.9	N 46.0088.0
480-512	600	11	19,5	1/25			N 46.0089.1		
640	900	11	19,5	1/25	41.4420.2				
480-1440	1480	11	19,5	1/10				N 46.0090.2	N 46.0091.3





NECK

Made in Belgium
Zamak

Φ	≡	⌘	⌘	⌘	Latón Mate	Oro Rosa Mate
160	172	7	33	1/25	46.4887.5	46.4889.0
320	332	7	33	1/25	46.4888.6	46.4890.1



PRONTO

Made in Belgium
Zamak

Φ	≡	⌘	⌘	⌘	Oro Rosa Mate
128	134	10	30	1/25	46.4777.0

QUPON

Zamak

≡	⌘	⌘	Latón Mate / Negro
30	28	1/25	N 46.0117.7





KNOT

Made in Denmark
Acero Inoxidable

				Inox Mate	Negro Mate
				46.4740.5	46.5039.3
75	12	44	1/25		



TREASURE

Made in Denmark
Zamak

					Efecto Inox Mate
					46.4753.4
30	52	68	20	1/25	



CURTAIN

Made in Denmark
Acero Inoxidable

				Inox Mate
				46.4738.3
50	20	40	1/25	



SCOPE

Zamak

				Efecto Inox Mate	Negro Mate
				46.4963.4	46.4964.5
30	16	20	1/25		

Diseño



QUPON Wood
Zamak / Madera

			Dorado / Nogal	Negro / Nogal
				
30	28	1/25	 46.0118.8	 46.0126.5



CONIC Wood
Madera

			Roble	Nogal	Negro Poro
					
Ø29	22	1/25	 41.0207.9	 41.0209.0	 41.0210.1
Ø43	25	1/25	 41.0211.2	 41.0212.3	 41.0213.4



BARCCO
Made in Denmark
Madera

					Fresno
					
160	200	18	33	1/25	41.6082.5
320	400	18	33	1/25	41.6083.6
320 - 480	600	18	33	1/25	41.6084.0

ARA W

Made in Denmark
Aluminio y madera

					Roble / Efecto Inox	Nogal / Efecto Inox
160	200	15	32	1/25	41.6077.0	41.6078.1



MANTA

Made in Denmark
Madera

					Roble	Nogal
32	80	24	26	1/25	46.4734.6	46.4735.0
160	240	24	26	1/25	46.4736.1	46.4737.2



Contemporáneo

MODULAR

Acero Inox

ΦΦ	≡	⌈	⌋	⌌	Inox Mate
128	192	12	35	1/10	46.1919.5
160	220	12	35	1/10	46.4013.6
242	306	12	35	1/10	46.1921.0



PLACA

Placa Soporte para instalación de tiradores con fijación vista.

Zamak

Ancho	Fondo	Alto	⌌	Niquelado
40	15	3	1/25	46.4646.2

Monte cualquier tirador como un toallero o manillón



GUALTE

Acero Inox

ΦΦ	≡	⌈	⌋	⌌	Inox Mate
96	104	8	30	1/25	47.0768.3
192	200	8	30	1/10	47.0770.5



ATLANTE

Aluminio

						Aluminio Mate
1092*	1114	14	44	1/25		46.2507.5

*Con pata central.

ATLANTE

Acero Inox

Mueble						Inox Mate
M-25/30	192	214	14	44	1/25	46.2349.1
M-40	292	314	14	44	1/25	46.2350.2
M-45	342	364	14	44	1/25	46.2351.3
M-50	392	414	14	44	1/25	46.2352.4
M-60	492	514	14	44	1/25	46.2353.5
M-90	792	814	14	44	1/25	46.2355.0
M-120*	1092	1114	14	44	1/25	46.2497.2

*Con pata central.

GREEN

Acero Inox

Mueble						Inox Mate
25-30	192	214	12	35	1/10	46.4037.2





HIOS
Acero Inox

					Inox Mate
192	202	20	35	1/25	46.4050.1



KUBE-B
Acero Inox

				Inox Mate
15	15	25	1/25	46.3605.4



KUBE
Acero Inox

Mueble						Inox Mate
M-30/35	192	204	12	40	1/5	46.3606.5
M-40/50	320	332	12	40	1/5	46.3607.6
M-60/70	512	524	12	40	1/5	46.3608.0



GUSTA
Acero Inox



GUALTE
Acero Inox



				Inox Mate
15	15	26	1/25	46.2893.6
20	20	28	1/50	46.2714.2

				Inox Mate
25	25	30	1/25	47.0745.1
30	30	35	1/25	47.0744.0

ECO-GUSTA
Zamak



RAMI
Acero Inox



				Efecto Inox
20	20	24	1/50	46.4596.1

				Inox Mate
20	20	17	1/25	46.2395.5
30	30	25	1/25	46.2396.6

ANDONI
Acero Inox



ATENEA
Zamak



				Inox Mate
12	12	22	1/25	46.2228.6

				Efecto Inox
28	28	24	1/30	46.4593.5
34	34	26	1/25	46.4594.6

CUBO
Zamak



BLOCK
Zamak



					Cromo Mate
16	44	27	21	1/25	46.4466.4

					Efecto Inox Mate
16	37	25	21	1/25	46.4915.5



SENA
Zamak

					Cromo Look
160	240	30	30	1/25	46.4020.6



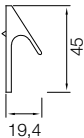
ARCH
Zamak

					Cromo Brillo	Efecto Inox
192	208,5	14,5	36	1/25	41.5671.0	41.5672.1



ZAPA
Zamak

		Efecto Inox Mate
20	1/25	41.5765.3



MONTILLA
Zamak

					Efecto Inox Mate
96	152	20	26	1/25	46.4901.5



QUANTO

Zamak

					Cromo Look
128	137	9	28	1/25	46.2520.4



ÍTALO

Zamak

					Cromo Mate	Cromo Brillo
128	167	19	30	1/25	46.2009.4	46.1982.5



LEO

Zamak

					Cromo Mate
96	148	16	26	1/25	46.2029.3

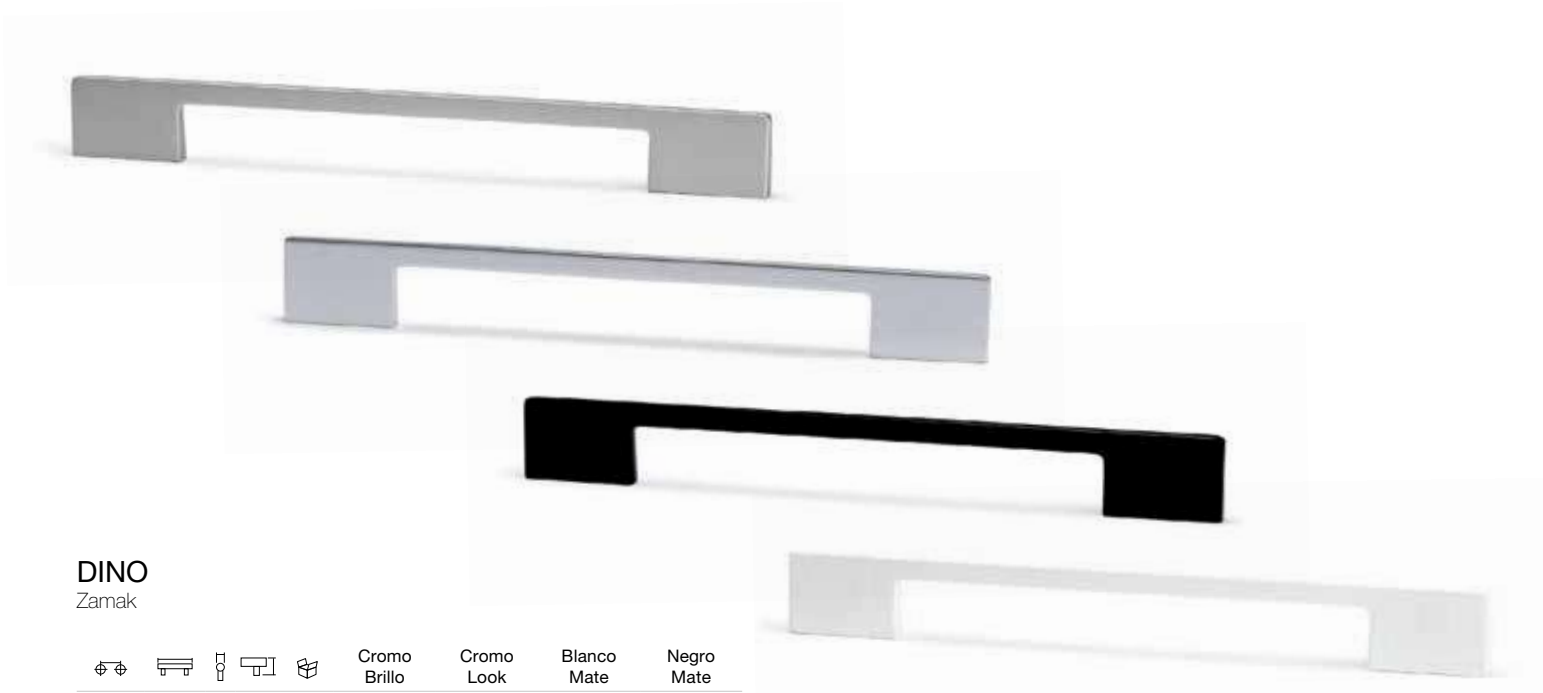


Contemporáneo



DIAL SLIM
Zamak

				Cromo Look	Latón Mate	Efecto inox Mate	Blanco Mate	Negro Mate
28	15	23	1/25	 46.0030.8	 46.0033.0	 46.0031.9	 46.0029.7	 46.0028.6



DINO
Zamak

					Cromo Brillo	Cromo Look	Blanco Mate	Negro Mate
96-128	156	7	24	1/25	41.4321.1	41.4322.2	41.4323.3	41.4324.4
160-192	221	7	28	1/25	41.4325.5	41.4326.6	41.4327.0	41.4328.1
288-320	349	7	28	1/25	41.4329.2	41.4330.3	41.4331.4	41.4332.5



MONTORO
Zamak

					Efecto Inox Mate
32	53	19	23	1/25	46.4900.4
96	130	16	25	1/25	46.4899.3



GEA

Zamak

						Cromo Look
160	175	10	36	1/25	46.2441.2	



EKAI

Zamak

						Cromo Look
160	168	12	27	1/25	46.4663.5	



ARKO

Zamak

						Efecto Inox Mate
160	186	20	32,5	1/25	41.5762.0	
256	292	20	32,5	1/25	41.5763.1	





CUBO

Zamak

					Cromo Look	Negro Mate
160-192*	205	25	30	1/20	46.2479.5	46.4310.2

* 4 agujeros



SQUARE

Zamak

					Efecto Inox Mate	Cromo Brillo
	12	12	24	1/25	46.4895.6	46.4896.0
96	114	11	30	1/25	46.4893.4	46.4894.5
128	146	12	30	1/25	46.4891.2	46.4892.3



ERNEST

Aluminio

⌀	⊞	⊞	⊞	⊞	Aluminio Mate
160	168	16	36	1/25	46.2911.3
292	300	16	36	1/25	46.4052.3



THEO

Zamak

Ø	Ø	Ø	Ø	Ø	Cromo Look	Negro Mate
128	154	8	26	1/25	46.4370.6	
160	193	8	26	1/25	46.4319.4	46.5038.2



TWIN

Aluminio

Ø	Ø	Ø	Ø	Ø	Aluminio Mate
192	200	20	34	1/20	46.2474.0



ARA

Zamak

Ø	Ø	Ø	Ø	Ø	Cromo Look
128	146	10	35	1/25	46.2226.4
192	208	10	35	1/25	46.2367.5



ESTELA

Especialmente indicados para perfil de vitrina Zamak

					Aluminio Look
96	110	20	24	1/25	46.2334.0
160	174	20	26	1/25	46.2636.1



TONIC

Zamak

				Negro Mate	Efecto Inox	Blanco Mate
25	25	19	1/50	41.6566.6	41.6564.4	41.6565.5



DRY

Zamak

					Efecto Inox Mate	Blanco Mate	Negro Mate
160	175	5	31	1/25	41.6561.1	41.6562.2	41.6563.3

Contemporáneo



GENA

Aluminio

				Cromo Look	Negro Mate	Blanco Mate	Marrón Chocolate
16	16	24	1/25	46.2219.4	46.4695.2	46.4694.1	46.4696.3



SETA

Aluminio

				Cromo Look
28	28	25	1/25	46.2370.1



COMODILLA

Sobrepuesto
Zamak

				Cromo Mate
79	36	6	1/100	47.0825.4



RENZO

Zamak

					Cromo Look
64	114	12	15	1/25	46.2526.3

HANG

Péndulo móvil
Zamak

				Cromo Look
20	35	7	1/25	46.4664.6



MICAEL

Zamak

					Cromo Mate
64	80	25	28	1/25	46.1874.2



FRUIT

Zamak / Acrílico

				Cromo Brillo / Blanco	Cromo Brillo / Negro
					
40	38	28	1/25	41.4395.5	41.4396.6



PEÓN

Zamak

				Cromo Look
				
15	15	25	1/50	46.2038.5



JAYCO

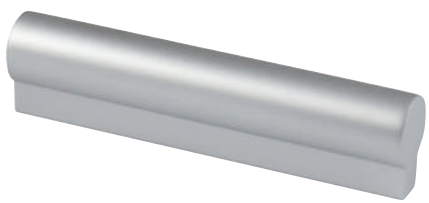
Zamak

				Cromo Look
				
25	16	15	1/25	46.4200.4

SFERA

Zamak

				Cromo Mate	Blanco
					
24	24	30	1/25	46.2368.6	46.4528.3



DUBA

Aluminio

					Aluminio Mate
					
64	80	13	20	1/20	46.4360.3



vintage | Industrial

ÉLITE

Made in Belgium
Zamak

ΦΦ	⌘	⌘	⌘	⌘	Plata Vieja	Acero Negro
160	180	25	25	1/25	46.4609.0	46.4608.6



NÓRDICA

Made in Belgium
Zamak

ΦΦ	⌘	⌘	⌘	⌘	Plata Vieja	Acero Negro
96	140	31	26	1/25	46.4614.5	46.4613.4



TUBULAR

Made in Belgium
Zamak

ΦΦ	⌘	⌘	⌘	⌘	Plata Vieja	Acero Negro
160	180	10	30	1/25	46.4619.3	46.4618.2
224	224	10	30	1/25	46.4621.5	46.4620.4





SOFÍA
Zamak

				Latón Oxidado	Plata Vieja	Acero Negro
30	30	24	1/12	41.4888.1	41.5652.2	41.5653.3



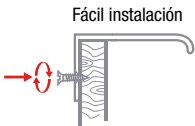
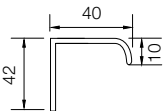
VINTAGE
Made in Belgium
Zamak

					Latón Oxidado	Plata Vieja	Acero Negro
128	154	26	34	1/25	46.4607.5	46.4606.4	46.4605.3



BONES
Made in Belgium
Zamak

					Acero Negro
128	200	33	29	1/25	46.4733.5



ÓNIDA

Acero

Ø	W	H	Plata Vieja	Negro Industrial
20	1/25		46.4977.4	46.4976.3
160	200	1/20	46.4979.6	46.4978.5



BIG-QUANTO

Zamak

Ø	W	H	W	H	Plata Vieja	Negro Industrial
224	236	12	40	1/10	46.4985.5	46.4984.4



KIMERA

Zamak

ΦΦ	🚚	🔗	📏	📦	Plata Vieja	Negro Industrial
192	210	33	22	1/15	46.4983.3	46.4982.2

DIAL

Zamak

🚚	🔗	📏	📦	Plata Vieja	Negro Industrial
33	33	28	1/25	46.4981.1	46.4980.0





COTTAGE

Made in Denmark
Hierro Colado

Nº	ΦΦ	≡	≡	≡	≡	Negro Industrial
1	46	46	30	1/25		46.0038.5
2	96	117	40	30	1/25	46.0037.4
3	160	178	13	38	1/25	46.0036.3





PETRA
Zamak



PHARMA
Made in Denmark
Zamak

ΦΦ	≡	⌋	⌋	⌋	Negro Mate	Plata Antigua	Cobre Antiguo
64	97	34,5	19	1/25	46.4875.0	46.4876.1	46.4877.2

ΦΦ	≡	⌋	⌋	⌋	Plata Vieja	Marrón Antique
64	95	38	22	1/25	46.4754.5	46.4755.6

CLASSIC
Made in Denmark
Zamak



ΦΦ	≡	⌋	⌋	⌋	Plata Vieja	Marrón Antique
	34	34	28	1/25	46.4758.2	46.4759.3
160	186	18	38	1/25	46.4761.5	46.4762.6



OVAL SIMPLE
Made in Denmark
Zamak

≡	⌋	⌋	⌋	Plata Vieja	Marrón Antique
60	35	35	1/25	46.4748.6	46.4749.0

TRAIL
Made in Denmark
Zamak



ΦΦ	≡	⌋	⌋	⌋	Marrón Antique
16	48	26	32	1/25	46.4773.3
128	154	19	32	1/25	46.4776.6



DOVER

Zamak

					Latón Oxidado	Plata Vieja
31	33	23	1/25	46.4563.3	46.4564.4	
128	156	20	28	1/25	46.4561.1	46.4562.2



LUCENA

Zamak

☎	☎	☎	☎	☎	Latón Oxidado	Plata Vieja
128	149	20	31	1/25	46.4897.1	46.4898.2



CONCHA

Zamak

☎	☎	☎	☎	☎	Latón Oxidado
32	78	30	18	1/12	41.4880.0
64	94	36	19	1/12	41.4881.1



VITO

Latón

☎	☎	☎	☎	Cuero
25	25	20	1/25	41.3311.6
30	30	23	1/25	41.3312.0





TULIPA

Zamak

					Cuero
	30	30	25	1/25	46.4904.1
96	120	14	26	1/25	46.4902.6



CUENCA

Zamak

					Cuero	Plata Vieja
	36	36	28	1/25	46.4455.0	46.4456.1
128-160	170	24	26	1/25	46.4453.5	46.4454.6



PROVENCE

Zamak

					Cuero	Plata Vieja
	36	36	24	1/25	46.4654.3	46.4656.5
96	154	22	30	1/25	46.4653.2	46.4655.4





ROPE

Zamak

					Latón Oxidado
	34	34	23	1/25	46.4918.1
128	150	15	30	1/25	46.4917.0



REED

Zamak

					Latón oxidado	Plata Vieja
	35	30	21	1/25	46.4537.5	46.4907.4
96	128	16	27	1/25	46.4536.4	46.4906.3



CHATEAU

Made in Belgium
Zamak

					Níquel / Acero Negro
42	42	33	1/25		46.4726.5
128	146	22	39	1/25	46.4725.4



CARCASONA

Made in Belgium
Zamak

					Plata Vieja / Hierro Negro
	33	33	31	1/25	46.4641.4
128	23	145	34	1/25	46.4640.3



ANTIQUE
Latón

Nº	Φ	W	H	L	Alt	Blanco Decapé
1			36	20	1/25	46.4700.0
2	55	70	33	20	1/25	46.4701.1
3	93	122	21	26	1/25	46.4699.6



CENTURY
Madera

Descripción	W	H	L	Alt	Blanco Decapé	Gris Decapé
Bola	35	35	35	1/12	41.6163.2	41.6164.3
Corazón	37	39	25	1/12	41.6165.4	41.6166.5



INDIANO
Zamak

Descripción	W	H	L	Alt	Blanco Patinado
Seta	31	31	27	1/12	41.6167.6





JENA

Latón y porcelana "pintada a mano"

					Oxidado y Blanco	Oxidado y Beige
	35	35	33	1/12	41.3321.2	41.3322.3
128	144	18	36	1/12	41.3327.1	41.3328.2



VERA

Zamak y porcelana

					Oxidado y Craquele
	34	34	25	1/25	46.4382.4
128	22	178	30	1/25	46.4381.3



DELTA

Porcelana

				Blanco
32	32	25	1/25	46.4517.6



PARÍS

Made in Belgium
Zamak y porcelana

					Latón Oxidado / Porcelana Beige	Plata Vieja / Porcelana Blanca
	33	33	31	1/25	46.4643.6	46.4645.1
128	21	143	34	1/25	46.4642.5	46.4644.0





LORENA
Zamak

Φ	W	H	L	Material	Dorado Brillo
30	30	23	1/25		46.4591.3
35	35	27	1/25		46.4590.2
128	148	16	35	1/25	46.4519.1



SFERA
Zamak

W	H	L	Material	Dorado Brillo	Cromo Brillo
24	24	30	1/25	46.2186.6	46.4527.2



ITÁNICA
Zamak - Swarovski

Φ	W	H	L	Material	Cromo Brillo Swarovski	Latón Oxidado Swarovski
38	38	14	1/25		46.4709.2	46.4710.3



FAROLILLO
Made in Belgium
Zamak

Φ	W	H	L	Material	Latón Viejo	Plata Vieja
61	23	35	1/25		46.4638.1	46.4639.2
128	137	21	39	1/25	46.4636.6	46.4637.0





1



2



3



4

SOFÍA
Zamak

Nº	ΦΦ	≡	⌘	⌚	⌘	Latón Oxidado
1		50	50	12	1/12	41.4885.5
2	64	105	37	13	1/12	41.4886.6
3		90	22	2	1/12	41.4887.0
4		30	30	24	1/12	41.4888.1



Ejemplo de montaje
del pomo SOFÍA con
la placa SOFÍA.



1



2

ALFONSO
Zamak

Nº	ΦΦ	≡	⌘	⌚	⌘	Cuero Viejo
1	86	107	38	18	1/12	N 41.0100.1
2	100	135	28	30	1/12	N 41.0099.0



FAUSTO
Zamak

≡	⌘	⌘	Cuero
63	23	1/25	46.4243.5



Juvenil

ESFERA

Madera

				Azul	Blanco	Rosa	Gris
40	40	37	1/12	41.6144.4	41.6146.6	41.6145.5	41.6555.2



ESTRELLA

Madera

				Azul	Blanco	Rosa	Gris
67	65	25	1/12	41.6138.5	41.6140.0	41.6139.6	41.6553.0



OSO

Cerámica

				Beige Brillo	Beige Mate
36	36	25	1/25	46.2318.5	46.2315.2



Artículo	Pág.	Artículo	Pág.	Artículo	Pág.	Artículo	Pág.	Artículo	Pág.	Artículo	Pág.
03.0000.0	5	41.0140.8 N	7	41.4416.5	47	41.4887.0	79	41.5761.6	29	46.0008.8 N	35
03.0001.1	5	41.0141.9 N	7	41.4418.0	47	41.4888.1	67	41.5762.0	59	46.0009.9 N	35
03.0002.2	5	41.0143.0 N	7	41.4420.2	47	41.4888.1	79	41.5763.1	59	46.0011.0 N	35
03.0003.3	5	41.0144.1 N	7	41.4421.3	47	41.5652.2	67	41.5765.3	56	46.0012.1 N	35
03.0004.4	5	41.0145.2 N	7	41.4422.4	47	41.5653.3	67	41.6077.0	51	46.0013.2 N	35
03.0005.5	5	41.0146.3 N	7	41.4423.5	47	41.5657.0	12	41.6078.1	51	46.0014.3 N	35
03.0006.6	5	41.0147.4 N	7	41.4424.6	47	41.5658.1	12	41.6082.5	50	46.0015.4 N	35
03.0007.7	5	41.0148.5 N	7	41.4426.1	47	41.5659.2	12	41.6083.6	50	46.0016.5 N	35
03.2226.3	5	41.0149.6 N	7	41.4431.6	8	41.5671.0	56	41.6084.0	50	46.0017.6 N	31
03.2232.2	4	41.0150.7 N	7	41.4432.0	8	41.5672.1	56	41.6138.5	80	46.0018.7 N	31
03.2233.3	4	41.0151.8 N	7	41.4433.1	8	41.5674.3	30	41.6139.6	80	46.0019.8 N	31
03.2234.4	4	41.0152.9 N	7	41.4434.2	8	41.5675.4	30	41.6140.0	80	46.0020.9 N	31
03.2237.0	5	41.0154.0 N	7	41.4435.3	8	41.5677.6	21	41.6144.4	80	46.0022.0 N	31
03.2238.1	4	41.0155.1 N	33	41.4436.4	8	41.5678.0	21	41.6145.5	80	46.0023.1 N	31
03.2238.1	4	41.0156.2 N	33	41.4437.5	8	41.5679.1	21	41.6146.6	80	46.0024.2 N	36
03.2238.1	4	41.0157.3 N	33	41.4438.6	8	41.5684.6	11	41.6163.2	76	46.0025.3 N	36
03.2238.1	4	41.0207.9 N	50	41.4439.0	8	41.5685.0	11	41.6164.3	76	46.0026.4 N	36
03.2238.1	5	41.0209.0 N	50	41.4440.1	8	41.5686.1	11	41.6165.4	76	46.0027.5 N	36
03.2238.1	5	41.0210.1 N	50	41.4441.2	8	41.5687.2	11	41.6166.5	76	46.0028.6 N	58
03.2238.1	5	41.0211.2 N	50	41.4442.3	8	41.5688.3	11	41.6167.6	76	46.0029.7 N	58
03.2238.1	5	41.0212.3 N	50	41.4443.4	8	41.5689.4	11	41.6176.1	24	46.0030.8 N	58
03.2254.3	4	41.0213.4 N	50	41.4444.5	8	41.5690.5	11	41.6219.2	9	46.0031.9 N	58
03.2255.4	4	41.0214.5 N	33	41.4445.6	8	41.5692.0	11	41.6220.3	9	46.0033.0 N	58
03.2256.5	4	41.0215.6 N	33	41.4446.0	8	41.5693.1	11	41.6221.4	9	46.0034.1 N	18
03.2257.6	4	41.0216.7 N	33	41.4447.1	8	41.5694.2	11	41.6222.5	9	46.0035.2 N	18
03.2258.0	4	41.0217.8 N	33	41.4448.2	8	41.5695.3	11	41.6223.6	9	46.0036.3 N	70
03.2259.1	4	41.0218.9 N	17	41.4449.3	8	41.5696.4	11	41.6224.0	9	46.0037.4 N	70
03.2264.6	5	41.0220.0 N	17	41.4450.4	8	41.5697.5	11	41.6225.1	9	46.0038.5 N	70
03.2265.0	5	41.0221.1 N	17	41.4451.5	8	41.5698.6	11	41.6226.2	9	46.0039.6 N	41
03.2282.3	4	41.0222.2 N	17	41.4452.6	8	41.5699.0	11	41.6227.3	9	46.0040.7 N	41
03.2283.4	4	41.0223.3 N	23	41.4453.0	8	41.5700.1	11	41.6228.4	9	46.0041.8 N	43
03.2284.5	4	41.0224.4 N	23	41.4454.1	8	41.5701.2	11	41.6229.5	9	46.0042.9 N	43
03.2285.6	5	41.0225.5 N	23	41.4455.2	8	41.5702.3	11	41.6230.6	9	46.0044.0 N	43
03.2286.0	4	41.0226.6	19	41.4456.3	8	41.5703.4	11	41.6231.0	9	46.0045.1 N	43
03.2287.1	4	41.0227.7	19	41.4457.4	8	41.5704.5	11	41.6232.1	9	46.0046.2 N	43
03.2288.2	4	41.0228.8	19	41.4458.5	8	41.5706.0	11	41.6233.2	9	46.0047.3 N	43
03.2290.4	5	41.3311.6	72	41.4598.5	6	41.5707.1	11	41.6490.0	24	46.0048.4 N	42
03.2291.5	5	41.3312.0	72	41.4599.6	6	41.5708.2	11	41.6491.1	24	46.0049.5 N	42
03.2292.6	5	41.3321.2	77	41.4600.0	6	41.5709.3	11	41.6525.0	26	46.0050.6 N	42
03.2294.1	4	41.3322.3	77	41.4601.1	6	41.5710.4	11	41.6526.1	26	46.0051.7 N	43
03.2295.2	5	41.3327.1	77	41.4602.2	6	41.5711.5	11	41.6527.2	27	46.0052.8 N	43
03.2398.0	5	41.3328.2	77	41.4603.3	6	41.5712.6	11	41.6528.3	27	46.0053.9 N	43
03.2425.6	5	41.3598.6	24	41.4604.4	6	41.5713.0	11	41.6553.0	80	46.0055.0 N	42
03.2426.0	5	41.3599.0	24	41.4605.5	6	41.5714.1	11	41.6555.2	80	46.0056.1 N	42
40.2220.6	27	41.4321.1	58	41.4606.6	6	41.5715.2	11	41.6558.5	22	46.0057.2 N	37
41.0026.4 N	18	41.4322.2	58	41.4607.0	6	41.5716.3	11	41.6559.6	22	46.0058.3 N	37
41.0027.5 N	18	41.4323.3	58	41.4608.1	6	41.5717.4	11	41.6560.0	12	46.0059.4 N	37
41.0028.6 N	18	41.4324.4	58	41.4609.2	6	41.5718.5	11	41.6561.1	63	46.0060.5 N	37
41.0029.7 N	25	41.4325.5	58	41.4610.3	6	41.5720.0	11	41.6562.2	63	46.0061.6 N	37
41.0030.8 N	18	41.4326.6	58	41.4611.4	6	41.5721.1	11	41.6563.3	63	46.0062.7 N	37
41.0031.9 N	25	41.4327.0	58	41.4667.4	7	41.5722.2	11	41.6564.4	63	46.0063.8 N	17
41.0096.8 N	20	41.4328.1	58	41.4668.5	7	41.5723.3	11	41.6565.5	63	46.0064.9 N	17
41.0097.9 N	20	41.4329.2	58	41.4669.6	7	41.5724.4	11	41.6566.6	63	46.0066.0 N	17
41.0099.0 N	79	41.4330.3	58	41.4670.0	7	41.5725.5	11	41.6567.0	10	46.0067.1 N	17
41.0100.1 N	79	41.4331.4	58	41.4671.1	7	41.5727.0	21	41.6568.1	10	46.0068.2 N	17
41.0124.3 N	6	41.4332.5	58	41.4672.2	7	41.5728.1	27	41.6569.2	10	46.0069.3 N	17
41.0125.4 N	6	41.4388.5	22	41.4673.3	7	41.5729.2	27	41.6570.3	10	46.0070.4 N	17
41.0126.5 N	6	41.4389.6	22	41.4674.4	7	41.5748.0	29	41.6571.4	10	46.0071.5 N	17
41.0127.6 N	6	41.4390.0	22	41.4675.5	7	41.5749.1	29	41.6572.5	10	46.0072.6 N	17
41.0128.7 N	6	41.4391.1	22	41.4676.6	7	41.5750.2	29	41.6573.6	10	46.0073.7 N	17
41.0129.8 N	6	41.4392.2 N	42	41.4677.0	7	41.5751.3	29	41.6574.0	10	46.0074.8 N	17
41.0130.9 N	6	41.4395.5	65	41.4678.1	7	41.5752.4	29	41.6575.1	10	46.0075.9 N	17
41.0132.0 N	6	41.4396.6	65	41.4679.2	7	41.5753.5	29	46.0000.0 N	35	46.0077.0 N	47
41.0133.1 N	6	41.4397.0	65	41.4680.3	7	41.5754.6	29	46.0001.1 N	35	46.0078.1 N	47
41.0134.2 N	6	41.4398.1	65	41.4798.2	25	41.5755.0	29	46.0002.2 N	35	46.0079.2 N	47
41.0135.3 N	6	41.4399.2	65	41.4799.3	25	41.5756.1	29	46.0003.3 N	35	46.0080.3 N	47
41.0136.4 N	6	41.4400.3	65	41.4880.0	72	41.5757.2	29	46.0004.4 N	35	46.0081.4 N	47
41.0137.5 N	6	41.4402.5	20	41.4881.1	72	41.5758.3	29	46.0005.5 N	35	46.0082.5 N	47
41.0138.6 N	6	41.4404.0	20	41.4885.5	79	41.5759.4	29	46.0006.6 N	35	46.0083.6 N	47
41.0139.7 N	7	41.4415.4	47	41.4886.6	79	41.5760.5	29	46.0007.7 N	35	46.0084.7 N	47

Índice de CÓDIGOS

Artículo	Pág.	Artículo	Pág.	Artículo	Pág.	Artículo	Pág.	Artículo	Pág.	Artículo	Pág.
46.0085.8 N	47	46.2714.2	55	46.4550.4	31	46.4701.1	76	46.4835.2	6	46.4907.4	74
46.0086.9 N	47	46.2893.6	55	46.4551.5	31	46.4709.2	78	46.4836.3	6	46.4908.5	24
46.0088.0 N	47	46.2911.3	61	46.4552.6	31	46.4710.3	78	46.4837.4	6	46.4909.6	24
46.0089.1 N	47	46.3605.4	54	46.4553.0	31	46.4725.4	75	46.4838.5	6	46.4910.0	24
46.0090.2 N	47	46.3606.5	54	46.4554.1	31	46.4726.5	75	46.4839.6	6	46.4911.1	24
46.0091.3 N	47	46.3607.6	54	46.4555.2	31	46.4731.3	25	46.4840.0	6	46.4912.2	24
46.0094.6 N	40	46.3608.0	54	46.4556.3	31	46.4733.5	67	46.4841.1	6	46.4913.3	24
46.0095.7 N	40	46.4013.6	52	46.4561.1	72	46.4734.6	51	46.4842.2	6	46.4914.4	24
46.0096.8 N	40	46.4020.6	56	46.4562.2	72	46.4735.0	51	46.4843.3	6	46.4915.5	55
46.0097.9 N	40	46.4037.2	53	46.4563.3	72	46.4736.1	51	46.4844.4	6	46.4917.0	74
46.0099.0 N	40	46.4050.1	54	46.4564.4	72	46.4737.2	51	46.4845.5	6	46.4918.1	74
46.0100.1 N	40	46.4052.3	61	46.4587.6	20	46.4738.3	49	46.4846.6	6	46.4919.2	9
46.0101.2 N	40	46.4173.5	13	46.4588.0	20	46.4740.5	49	46.4847.0	7	46.4920.3	9
46.0102.3 N	40	46.4174.6	13	46.4590.2	78	46.4741.6	14	46.4848.1	7	46.4921.4	9
46.0103.4 N	40	46.4175.0	13	46.4591.3	78	46.4742.0	14	46.4849.2	7	46.4922.5	9
46.0104.5 N	40	46.4176.1	13	46.4593.5	55	46.4748.6	71	46.4850.3	7	46.4923.6	9
46.0105.6 N	40	46.4184.2	14	46.4594.6	55	46.4749.0	71	46.4851.4	7	46.4924.0	9
46.0106.7 N	40	46.4185.3	14	46.4595.0	18	46.4750.1	41	46.4852.5	7	46.4925.1	9
46.0111.1 N	35	46.4186.4	14	46.4596.1	55	46.4753.4	49	46.4853.6	7	46.4926.2	9
46.0112.2 N	35	46.4200.4	65	46.4605.3	67	46.4754.5	71	46.4854.0	7	46.4927.3	9
46.0113.3 N	35	46.4243.5	79	46.4606.4	67	46.4755.6	71	46.4855.1	7	46.4928.4	9
46.0114.4 N	35	46.4306.5	18	46.4607.5	67	46.4756.0	41	46.4856.2	7	46.4929.5	9
46.0115.5 N	32	46.4307.6	18	46.4608.6	66	46.4757.1	41	46.4857.3	7	46.4930.6	9
46.0116.6 N	32	46.4308.0	18	46.4609.0	66	46.4758.2	71	46.4858.4	7	46.4931.0	9
46.0117.7 N	48	46.4310.2	60	46.4613.4	66	46.4759.3	71	46.4859.5	7	46.4932.1	9
46.0118.8 N	50	46.4319.4	62	46.4614.5	66	46.4760.4	41	46.4860.6	7	46.4959.0	31
46.0119.9 N	34	46.4333.4	16	46.4618.2	66	46.4761.5	71	46.4861.0	7	46.4960.1	31
46.0121.0 N	34	46.4335.6	16	46.4619.3	66	46.4762.6	71	46.4862.1	7	46.4961.2	31
46.0122.1 N	34	46.4339.3	16	46.4620.4	66	46.4769.6	30	46.4863.2	7	46.4962.3	31
46.0123.2 N	34	46.4340.4	16	46.4621.5	66	46.4771.1	28	46.4864.3	7	46.4963.4	49
46.0124.3 N	34	46.4360.3	65	46.4628.5	26	46.4773.3	71	46.4865.4	7	46.4964.5	49
46.0125.4 N	34	46.4370.6	62	46.4629.6	25	46.4774.4	28	46.4866.5	7	46.4965.6	44
46.0126.5 N	50	46.4381.3	77	46.4632.2	28	46.4776.6	71	46.4867.6	7	46.4966.0	44
46.0127.6 N	34	46.4382.4	77	46.4633.3	28	46.4777.0	48	46.4868.0	7	46.4967.1	45
46.1874.2	64	46.4399.0	12	46.4634.4	28	46.4780.3	15	46.4869.1	7	46.4968.2	45
46.1919.5	52	46.4400.1	25	46.4635.5	28	46.4781.4	15	46.4870.2	7	46.4969.3	45
46.1921.0	52	46.4401.2	25	46.4636.6	78	46.4782.5	15	46.4871.3	7	46.4970.4	45
46.1982.5	57	46.4453.5	73	46.4637.0	78	46.4783.6	15	46.4872.4	7	46.4971.5	45
46.2009.4	57	46.4454.6	73	46.4638.1	78	46.4784.0	15	46.4873.5	7	46.4972.6	45
46.2029.3	57	46.4455.0	73	46.4639.2	78	46.4785.1	15	46.4874.6	7	46.4973.0	45
46.2038.5	65	46.4456.1	73	46.4640.3	75	46.4798.0	38	46.4875.0	71	46.4974.1	45
46.2186.6	78	46.4462.0	36	46.4641.4	75	46.4799.1	38	46.4876.1	71	46.4975.2	45
46.2219.4	64	46.4463.1	36	46.4642.5	77	46.4800.2	15	46.4877.2	71	46.4976.3	16
46.2226.4	62	46.4464.2	20	46.4643.6	77	46.4801.3	15	46.4878.3	31	46.4976.3	68
46.2228.6	55	46.4465.3	20	46.4644.0	77	46.4804.6	13	46.4879.4	31	46.4977.4	16
46.2315.2	80	46.4466.4	55	46.4645.1	77	46.4806.1	13	46.4880.5	31	46.4977.4	68
46.2318.5	80	46.4468.6	8	46.4646.2	52	46.4808.3	39	46.4881.6	25	46.4978.5	16
46.2324.4	25	46.4469.0	8	46.4647.3	10	46.4809.4	39	46.4882.0	25	46.4978.5	68
46.2325.5	25	46.4470.1	8	46.4648.4	10	46.4810.5	39	46.4883.1	38	46.4979.6	16
46.2334.0	63	46.4471.2	8	46.4653.2	73	46.4811.6	39	46.4884.2	38	46.4979.6	68
46.2349.1	53	46.4472.3	8	46.4654.3	73	46.4812.0	39	46.4885.3	38	46.4980.0	69
46.2350.2	53	46.4473.4	8	46.4655.4	73	46.4815.3	30	46.4886.4	38	46.4981.1	69
46.2351.3	53	46.4474.5	8	46.4656.5	73	46.4816.4	39	46.4887.5	48	46.4982.2	69
46.2352.4	53	46.4475.6	8	46.4661.3	26	46.4817.5	39	46.4888.6	48	46.4983.3	69
46.2353.5	53	46.4476.0	8	46.4662.4	26	46.4819.0	6	46.4889.0	48	46.4984.4	68
46.2355.0	53	46.4477.1	8	46.4663.5	59	46.4820.1	6	46.4890.1	48	46.4985.5	68
46.2367.5	62	46.4478.2	8	46.4664.6	64	46.4821.2	6	46.4891.2	60	46.5036.0	16
46.2368.6	65	46.4479.3	8	46.4665.0	36	46.4822.3	6	46.4892.3	60	46.5037.1	16
46.2370.1	64	46.4517.6	77	46.4666.1	36	46.4823.4	6	46.4893.4	60	46.5038.2	62
46.2395.5	55	46.4519.1	78	46.4667.2	28	46.4824.5	6	46.4894.5	60	46.5039.3	49
46.2396.6	55	46.4521.3	46	46.4668.3	28	46.4825.6	6	46.4895.6	60	47.0744.0	55
46.2435.3	46	46.4522.4	46	46.4678.6	16	46.4826.0	6	46.4896.0	60	47.0745.1	55
46.2441.2	59	46.4523.5	46	46.4679.0	16	46.4827.1	6	46.4897.1	72	47.0768.3	52
46.2474.0	62	46.4524.6	46	46.4694.1	64	46.4828.2	6	46.4898.2	72	47.0770.5	52
46.2479.5	60	46.4525.0	46	46.4695.2	64	46.4829.3	6	46.4899.3	58	47.0825.4	64
46.2497.2	53	46.4526.1	46	46.4696.3	64	46.4830.4	6	46.4900.4	58		
46.2507.5	53	46.4527.2	78	46.4697.4	26	46.4831.5	6	46.4901.5	56		
46.2520.4	57	46.4528.3	65	46.4698.5	26	46.4832.6	6	46.4902.6	73		
46.2526.3	64	46.4536.4	74	46.4699.6	76	46.4833.0	6	46.4904.1	73		
46.2636.1	63	46.4537.5	74	46.4700.0	76	46.4834.1	6	46.4906.3	74		

Artículo	Pág.	Artículo	Pág.	Artículo	Pág.	Artículo	Pág.
GOLA	4-5	EDGE ROUND	14	KORU	25	RESORT	12
ALFONSO	79	EDGE STRAIGHT	15	KUBE	54	RIM N	17
ANDONI	55	EDGE WOOD	13	KUBE-B	54	ROLLER	24
ANTIQUE	76	EKAI	59	LEO	57	ROMA	30
ARA	62	ÉLITE	66	LIKE	22	ROPE	74
ARA W	51	ELLIE N	34	LINEAR Pestaña	8	SAM	25
ARCH	56	EMOTIONS-2	10	LIPS	10	SCOPE	49
ARKO	59	ERIC	25	LORENA	78	SEIZE	20
ATENEA	55	ERNEST	61	LORIS N	36	SEIZE Al canto	20
ATLANTE	53	ESFERA	80	LOUNGE	38	SENA	56
AUTUM	39	ESTELA	63	LOW	21	SENSE	31
BARCCO	50	ESTRELLA	80	LUCENA	72	SENSE MINI	31
BAU N	33	FALL	39	MANOR N	40	SETA	64
BERLÍN	28	FAROLILLO	78	MANTA	51	SFERA	65
BIG-QUANTO	68	FAUSTO	79	MEDA	20	SFERA Clásico	78
BLOCK	55	FOLD N	23	MICAEL	64	SHUFFLE	44
BONES	67	FORMA Pestaña	11	MITER Inglete	9	SLIM-2	16
BRAVE N	37	FRUIT	65	MODULAR	52	SLIM-3	14
BUFFER N	34	FUMI	21	MONTILLA	56	SOFÍA Vintage	67
CARCASONA	75	GEA	59	MONTORO	58	SOFÍA Clásico	79
CENTURY	76	GENA	64	MUNICH	27	SQUARE	60
CHATEAU	75	GOBE Pestaña	8	NECK	38-48	STATION	45
CLASSIC	41	GRADA Pestaña	9	NOE DEDAL	24	STYLUS	24
CLASSIC Vintage	71	GRAF N	42	NOE OVAL	24	TAMM	29
CLOS	27	GRAF BIG N	43	NÓRDICA	66	TEROS N	18
COMODILLA	64	GRAF BIG Pomo N	42	OCEAN N	32	THAOS	20
CONCHA	72	GREEN	53	OLA	46	THEO	62
CONIC N	33	GUALTE	52	ÓNIDA	16-68	TIFANY	26
CONIC Wood N	50	GUALTE Pomo	55	OSO	80	TITO	25
COTTAGE N	70	GUSTA	55	OVAL SIMPLE	41	TOME	46
CUBIC	26	HANG	64	OVAL SIMPLE Vintge	71	TONIC	63
CUBO Pomo	55	HIDE	22	PARÍS	77	TOTE	18
CUBO	60	HIOS	54	PEÓN	65	TRAIL	28
CUENCA	73	IN	13	PETRA	71	TRAIL Vintage	71
CURTAIN	49	INDIANO	76	PHARMA	41	TREASURE	49
DELTA	77	IRIS	26	PHARMA Vintage	71	TUBULAR	66
DIAL	69	ÍTALO	57	PLACA	50	TULIPA	73
DIAL SLIM N	58	ITÁNICA	78	PLEC	27	TWIN	62
DINO	58	IZAR	12	PRONTO	28-48	VANN N	17
DIPO N	19	JAN N	25	PROVENCE	73	VERA	77
DOVE	41	JAYCO	65	QUANTO-2 N	35	VINTAGE	67
DOVER	72	JENA	77	QUANTO	57	VISTA	30
DRY	63	JEY Pestaña N	6	QUPON N	48	VITO	72
DUBA	65	JEY-2 Pestaña N	7	QUPON Wood N	50	ZAPA	56
DUBAI N	47	KIMERA	69	RAMI	55	ZEPPELIN	39
ECO-GUSTA	55	KNOT	49	REED	74		
ECO-NOE	24	KOBE	18	RENZO	64		

938 600 536
www.mengual.com



Catálogo Herrajes



Catálogo Tiradores



Catálogo Manetas



Central y Oficinas

C. Ronçana, 12
Pol. Ind. Palou Nord
08400 GRANOLLERS
Barcelona

Delegación en Barcelona

C. Maracaibo, 14
08030 BARCELONA
Barcelona

Delegación en Andalucía

Av. Extremadura, 56-58
Pol. Ind. Pilar de la Dehesa
(PP-16 Vial-1)
14900 LUCENA
Córdoba

