mital

everyday necessary



CATALOGO / CATALOGUE

Pomoli . Maniglie . Portabiti . Reggimensole . Complementi

Knobs . Handles . Coat hangers . Shelf supports . Complements

mital
everyday necessary

pomoli
maniglie
portabiti
reggimensole
complementi

knobs
handles
coat hangers
shelf supports
complements



Mital progetta e realizza accessori per mobili e complementi per l'arredo.
Mital, ai vertici del settore grazie al know how interno, alla creatività di designer e architetti e a un workflow di oltre 45 anni.
I prodotti Mital sono presenti nei migliori distributori di ferramenta, vengono utilizzati dalle principali aziende del mobile e sono scelti per progetti residenziali e contract in diversi Paesi d'Europa, Stati Uniti, Africa e Medio Oriente.

Mital designs and produces furniture fittings and accessories aimed at enhancing every environment, according to Italian taste, design and methods.
Mital products are the result of company knowhow and the creativity of designers and architects specialised in the furniture industry: a workflow consolidated in over 45 years of experience that places the company at the top of its sector. Mital products can be found in the best hardware stores and are sought after by leading furniture manufacturers. They have also been chosen for large residential projects in several countries across Europe, the United States, Africa and the Middle East.





45 anni di di storia, e un futuro fatto di dinamismo e design
our 45's years story, dynamism and design for the future

Carlo Martin fonda l'azienda nel 1981in Veneto, uno dei principali poli a livello mondiale nella produzione del mobile e arredo. Da subito Mital consolida la sua posizione nel settore a livello nazionale, con un'ampia offerta di pomoli e maniglie in legno per poi puntare sull'estensione della gamma e sull'utilizzo di materiali diversi come zama, ottone e plastiche, intercettando le esigenze del mercato.
La gamma attuale include pomoli, maniglie, portabiti, reggimensole e accessori per rinnovare, implementare o personalizzare qualsiasi mobile, parete o intero ambiente.

Carlo Martin founded the company in 1981 in Veneto, an area renowned internationally for the production of furniture and accessories. Mital immediately consolidated its position in the national market with a wide range of wooden knobs and handles before expanding and developing its product range and by using different materials such as zamak, brass and plastics, according to market demand. The current range includes knobs, handles, hangers, shelf supports and a range of other fittings to help renovate, implement or customise any piece of furniture, wall or an entire room.

I figli Giovanni e Alessandro portano avanti l'azienda in un percorso di continuo miglioramento su tutti gli aspetti: design, produzione, controllo qualità e distribuzione. Mital è inoltre tra le prime aziende del settore ad adottare un codice etico, che costituisce un riferimento di condotta per tutti i soggetti con cui collabora. L'azienda propone e divulga un modello d'impresa moralmente elevato, in cui sia prioritario il rispetto delle leggi, dei lavoratori, della concorrenza e, non ultimo, un impegno verso il più ridotto impatto.

The founder's sons, Giovanni and Alessandro, carry on the business, continuously improving all aspects: design, production, quality control and distribution.
Mital is also among the first companies in the industry to adopt a code of ethics, which constitutes a code of conduct for all those with whom it works. The company proposes and disseminates a morally elevated business model, in which priority is given to the respect of the law, of workers, partners and competitors and, of course, a commitment towards reducing environmental impact.

DESIGNER

Nuove collaborazioni con designer e architetti permettono di arricchire la gamma con regolarità. Il contributo di menti creative è indispensabile per esplorare concetti inediti e rispondere alle esigenze del settore.

New and dynamic collaborations with designers and architects allow the range to be enriched on a regular basis. The contribution of creative minds is indispensable to explore new concepts and respond to the needs of the sector.


Alessandro Masturzo


Rigo Architetti


Davide Diliberto


Marco Rossettini


Paola Del Forno


Enrico Gallo


Valentina Romani


Marco Parcianello



QUALITÀ
AFFIDABILITÀ
DINAMISMO
PRECISIONE

QUALITY
RELIABILITY
DYNAMISM
ACCURACY



INFORMAZIONI TECNICHE / TECHNICAL INFO

Per testare e certificare la qualità dei propri prodotti, Mital si rivolge al Catas, tra i più importanti laboratori di prove, analisi e certificazioni d'Europa, per il settore legno e arredo.

To test and certify the quality of its products, Mital turns to Catas, one of Europe's leading testing, analysis and certification laboratories in the timber and furniture sector.

TASSELLI MOD. A
Tassello universale in nylon, adatto per supporti in calcetruzzo, mattone semipieno, blocco forato Poroton, blocco forato Leca, cartongesso e pietra compatta.
Nota importante: si raccomanda l'utilizzo di tasselli idonei al tipo di supporto.

MOD. A PLUGS
Universal nylon plug suitable for base materials in concrete, honeycomb brick, light weight honeycomb brick, hollow light aggregate block, plasterboard, solid stone, solid brick, cell like clay brick, hollow dense aggregate block, aerated concrete.
Important notice: we recommend the use of plug suitable for the material base.

TASSELLI MOD. B
Tassello adatto per supporti in calcestruzzo, mattone pieno, pietra compatta, cemento cellulare. Fornito in dotazione con portabiti e gancetti.
Nota importante: si raccomanda l'utilizzo di tasselli idonei al tipo di supporto.

MOD. B PLUGS
Plug suitable for base materials in concrete, solid stone, solid brick, aerated concrete.
Supplied with coathanger and hook.
Important notice: we recommend the use of plugs suitable for the material base.

USO E PULIZIA / USE AND CLEANING

ARTICOLI IN ESSENZA DI LEGNO:
strofinare delicatamente con un panno (preferibilmente in microfibra) inumidito d'acqua. Non utilizzare alcool o detergenti.

ARTICOLI IN LEGNO LACCATO E METALLO:
strofinare delicatamente con un panno (preferibilmente in microfibra) inumidito d'acqua e sapone neutro asciugando subito con un panno morbido. Non utilizzare alcool, detergenti e prodotti contenenti acetone, ammoniaca, cloro e solventi, prodotti abrasivi e cere per mobili.
Non utilizzare il prodotto in modo improprio.
Una volta dimesso, non disperdere nell'ambiente ma conferire ai sistemi pubblici di smaltimento.

ARTICLES MADE OF WOOD ESSENCE:
rub gently with a cloth (better if made of microfibre) moistened with water.

ARTICLES IN LACQUERED WOOD AND METAL:
rub gently with a piece of cloth (better if made of microfibre) moistened with water and neutral soap and wipe immediately after using a soft piece of cloth. Do not use alcohol, detergents or products containing acetone, ammonia, chlorine, and solvents, abrasive products and wax for furniture. Do not use the product in unsuitable ways. When you stop to use it, don't disperse it in the environment but put it in the correct disposal dustbin.



INDICE GENERALE / SHORT INDEX

Pomoli / Knobs

Art.	pag.
030	68
050	69
105	50
120	60
122	57
123	58
125	56
130	54
134	70
140	36
145	41
150	40
167	44
190	59
191	48
210	32
220	22
224	49
250	28
265	34
279	71
290	30
300	53
310	42
314	72
330	24
340	46
347	73
360	26
369	74
380	38
382	51
400	62
420	63
472	52
490	64
505	45
516	75
652	66
990	61
PO56	67

Maniglie / handles

Art.	pag.
3000	100
3005	101
3020	104
3025	103
3045	133
3070	124
3080	126
3085	127
3085P	128
3105	129
3110	132
3123	125
3125	102
3130	90
3131	92
3250	84
3265	86
3290	80
3310	96
3320	94
3380	88
3490	130
3500	98
3530	106
3600	108
3620	110
3960	82
3990	112
MA10	122
MA20	118
MA24	114
MA25	116
MA35	121
MA40	120

Portabiti / coat hangers

1020	156
1030	159
1080	158
1090	157
1130	152
1150	138
1320	142
1340	160
1360	148
1400	144
1405	150
1410	154
1800	140
1950	146
4020	168
4080	166
4123	167
4400	164
AT90	161
GA94	170
GA98	169
TA25	171
TA30	172
TA92	162
TA93	163

Reggimensola / shelf supports

Art.	pag.
RM01	184
RM03	185
RM04	194
RM06	186
RM07	188
RM08	190
RM09	192
RM10	195
RM15	198
RM20	196
RM25	197
RM30	178
RM35	182
RM50	183
RM60	180

Complementi / complements

FP05	202
FP10	204
PI01	210
PI02	211
PI03	212
PI30	206
PI65	208

Espositori / display boards

ES01	215
ES02	215
ES05	216
ES06	217
ES09	217

INDICE ANALITICO / ANALYTICAL INDEX

Pomoli / Knobs

		pag.
220		22
330		24
360		26
250		28
290		30
210		32
265		34
140		36
380		38
150		40
145		41
310		42
167		44
505		45
340		46
191		48
224		49
105		50
382		51
472		52

		pag.
300		53
130		54
125		56
122		57
123		58
190		59
120		60
990		61
400		62
420		63
490		64
652		66
PO56		67
030		68
050		69

		pag.
134		70
279		71
314		72
347		73
369		74
516		75

Maniglie / handles

	pag.
3290	80
3960	82
3250	84
3265	86
3380	88
3130	90
3131	92
3320	94
3310	96
3500	98
3000	100
3005	101
3125	102
3025	103
3020	104
3530	106
3600	108
3620	110
3990	112
MA24	114
MA25	116
MA20	118
MA40	120
MA35	121
MA10	122
3070	124
3123	125
3080	126
3085	127
3085P	128
3105	129
3490	130
3110	132
3045	133

Portabiti / coat hangers

	pag.
1150	138
1800	140
1320	142
1400	144
1950	146
1360	148
1405	150
1130	152
1410	154
1020	156
1090	157
1080	158
1030	159
1340	160
AT90	161
TA92	162
TA93	163
4400	164
4080	166
4123	167
4020	168
GA98	169
GA94	170
TA25	171
TA30	172

Reggimensola / shelf supports

	pag.
RM30	178
RM60	180
RM35	182
RM50	183
RM01	184
RM03	185
RM06	186
RM07	188
RM08	190
RM09	192
RM04	194
RM10	195
RM20	196
RM25	197
RM15	198

Complementi / complements

	pag.
FP05	202
FP10	204
PI30	206
PI65	208
PI01	210
PI02	211
PI03	212

Espositori / display boards

	pag.
ES01	215
ES02	215
ES05 R	216
ES05 B	216
ES06	217
ES09	217

Pomoli / knobs





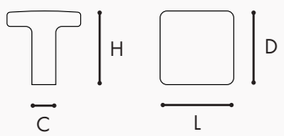
... much better with mital

220
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



220
L 24
C 8
H 24
D 24

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Antracite
Anthracite



Cromo
Chrome



Cromo opaco
Matt chrome



Nichel satinato
Satin nickel



Oro lucido
Shining gold



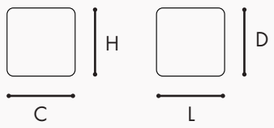


330
Design Alessandro Masturzo



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



220

L 20
C 20
H 20
D 20

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Bianco opaco Matt white	Nero opaco Matt black	Cromo Chrome	Cromo opaco Matt chrome	Nichel satinato Satin nickel	Oro satinato Satin gold
					

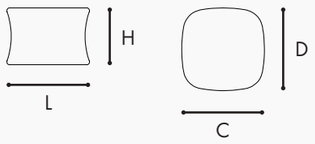


360
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



360

L 28
C 28
H 20
D 28

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Bianco opaco
Matt white



Nero opaco
Matt black



Bronzo laccato
Lacquered bronze



Nichel satinato
Satin nickel



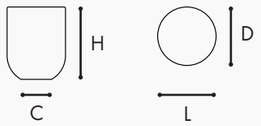


250
Design Davide Diliberto



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



250
L 21
C 11
H 26
D 21

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Bianco opaco
Matt white



Nero opaco
Matt black



Bronzo laccato
Lacquered bronze



Nichel satinato
Satin nickel





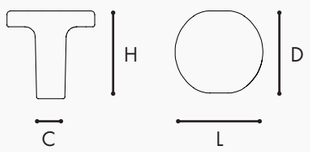
290
Design Studio Mital





Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



290
L 25
C 8
H 25
D 23

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

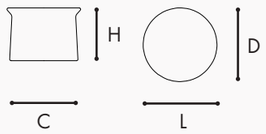
Bianco opaco Matt white	Nero opaco Matt black	Bronzo laccato Lacquered bronze	Nichel satinato Satin nickel
			

210
Design Alessandro Masturzo



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



210
L 28
C 26
H 20
D 28

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Bianco opaco
Matt white



Nero opaco
Matt black



Cromo
Chrome



Nichel satinato
Satin nickel



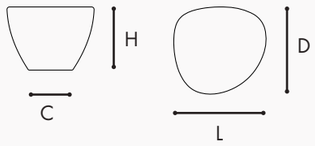


265
Design Davide Diliberto



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



265

L 29
C 14
H 20
D 28

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Bianco opaco
Matt white



Nero opaco
Matt black



Nichel satinato
Satin nickel



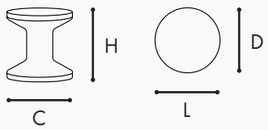


140
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



	140A	140B
	L 25	L 21
	C 25	C 21
	H 28	H 24
	D 25	D 21

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Cromo
Chrome



Econichel
Econickel



Nichel satinato
Satin nickel





380

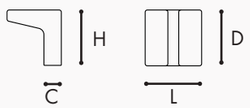
Design Davide Diliberto



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



380

L 26
C 8
H 26
D 25

Dotazione inclusa / Included

Vite M4x25 / M4x25 screw

Finiture / Finishes

Nero opaco
Matt black



Bronzo laccato
Lacquered bronze

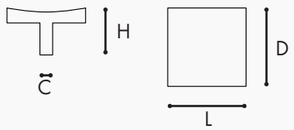


150
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



150B
L 40
C 8
H 25
D 40

Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

Nichel satinato
Satin nickel

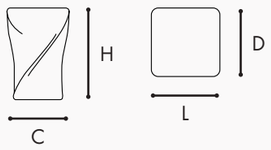


145
Design Carlo Martin



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



145
L 20
C 16
H 30
D 20

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Cromo
Chrome



Nichel satinato
Satin nickel



310

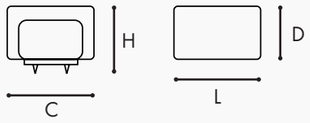
Design Davide Diliberto



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



310

L 30
C 19
H 20
D 18

Dotazione inclusa / Included

Vite M4x25 / M4x25 screw

Finiture / Finishes

Nero opaco
Matt black



Cromo satinato
Satin chrome



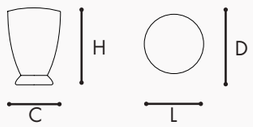


167
Design Carlo Martin



Materiale / Material
Ottone tornito / Turned brass

Dimensioni / Dimensions



	167B	167C
L	14	10
C	10	8
H	20	17
D	14	10

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Bianco
White



Nero opaco
Matt black



Cromo
Chrome



Cromo satinato
Satin chrome



Econichel
Econickel



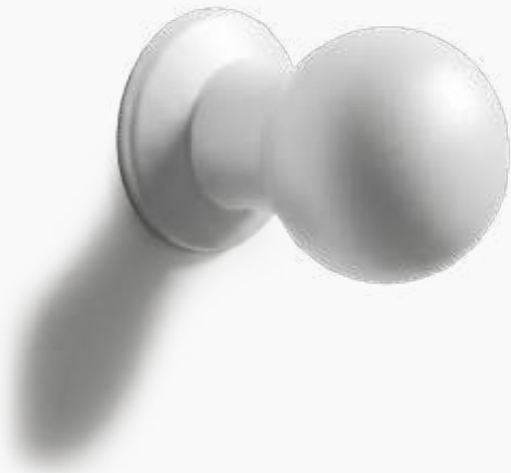
Nichel opaco
Matt nickel



Oro lucido
Shining gold

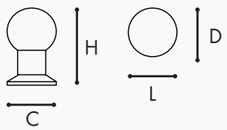


505
Design Studio Mital



Materiale / Material
Ottone tornito / Turned brass

Dimensioni / Dimensions



	505B	505C
L	14	12
C	14	12
H	22	20
D	14	12

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Bianco
White



Nero opaco
Matt black



Cromo
Chrome



Econichel
Econickel



Nichel opaco
Matt nickel

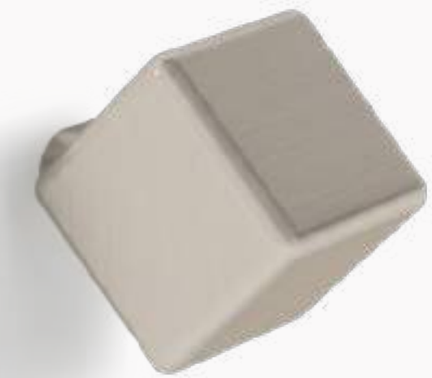


Oro lucido
Shining gold



340

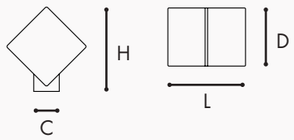
Design Rigo Architetti





Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



340
L 24
C 8
H 26
D 18

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Bianco opaco
Matt white

Nichel satinato
Satin nickel

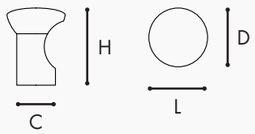


191
Design Carlo Martin



■ **Materiale / Material**
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



191
L 18
C 12
H 24
D 18

● **Dotazione inclusa / Included**
Vite M4x25 / M4x25 screw

Finiture / Finishes

Bianco
White



Nero opaco
Matt black



Econichel
Econickel

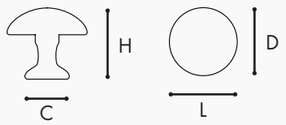


224
Design Carlo Martin



■ **Materiale / Material**
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



224A	**224B**
L 27	L 21
C 15	C 13
H 24	H 22
D 27	D 21

● **Dotazione inclusa / Included**
Vite M4x25 / M4x25 screw

Finiture / Finishes

Bianco
White



Nero opaco
Matt black



Bronzo antico
Antique bronze



Bronzo sfumato
Shaded bronze



Cromo
Chrome



Econichel
Econickel



Ferro antico
Antic iron



Nichel opaco
Matt nickel



Oro lucido
Shining gold

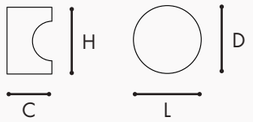


105
Design Studio Mital



■ **Materiale / Material**
Alluminio / Aluminium

Dimensioni / Dimensions



105B	105C
L 20	L 15
C 20	C 15
H 25	H 22
D 20	D 15

● **Dotazione inclusa / Included**
Vite M4x25 / M4x25 screw

Finiture / Finishes

Argento anodizzato
Anodized silver

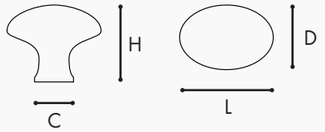


382
Design Carlo Martin



■ **Materiale / Material**
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



382
L 29
C 12
H 24
D 20

● **Dotazione inclusa / Included**
Vite M4x25 / M4x25 screw

Finiture / Finishes

Bianco
White



Nero opaco
Matt black



Bronzo antico
Antique bronze



Bronzo sfumato
Shaded bronze



Cromo
Chrome



Econichel
Econickel



Nichel satinato
Satin nickel



Oro lucido
Shining gold

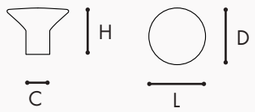


472
Design Carlo Martin



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



472
L 33
C 12
H 22
D 33

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Econichel
Econickel



Nichel satinato
Satin nickel

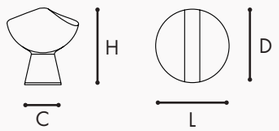


300
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



300B
L 25
C 12
H 25
D 25

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Cromo
Chrome



Cromo opaco
Matt chrome



Nichel satinato
Satin nickel

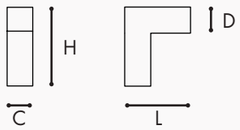


130
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / dimensions



130
L 25
C 10
H 30
D 10

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Cromo
Chrome



Cromo opaco
Matt chrome



Nichel satinato
Satin nickel



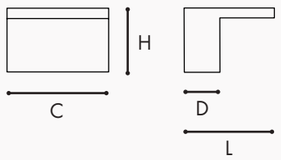


125
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



125
L 25
C 35
H 22
D 12

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Nichel satinato
Satin nickel

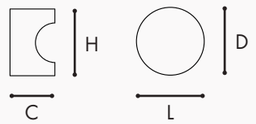


122
Design Studio Mital



Materiale / Material
Acciaio inox tornito AISI 304 / Turned stainless steel AISI 304

Dimensioni / Dimensions



122A	122B	122C
L 21	L 18	L 15
C 21	C 18	C 15
H 26	H 24	H 22
D 21	D 18	D 15

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Acciaio inox satinato
Satin stainless steel

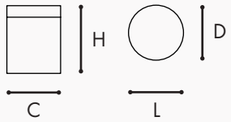


123
Design Studio Mital



Materiale / Material
Acciaio inox tornito AISI 303 / Turned stainless steel AISI 303

Dimensioni / Dimensions



123

L 16
C 16
H 25
D 16

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Acciaio inox satinato
Satin stainless steel

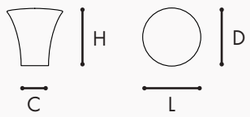


190
Design Studio Mital



Materiale / Material
Acciaio inox tornito AISI 303 / Turned stainless steel AISI 303

Dimensioni / Dimensions



190A	**190B**
L 25	L 22
C 12	C 10
H 25	H 22
D 25	D 22

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Acciaio inox satinato
Satin stainless steel

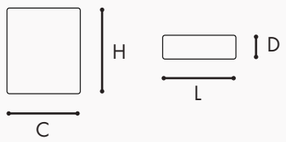


120
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



120
L 24
C 24
H 28
D 8

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Nichel satinato
Satin nickel

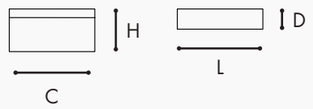


990
Design Studio Mital



Materiale / Material
Alluminio / Aluminium

Dimensioni / Dimensions



990
L 50
C 32
H 25
D 12

Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

Argento anodizzato
Anodized silver



Cromo
Chrome



Nichel satinato
Satin nicke

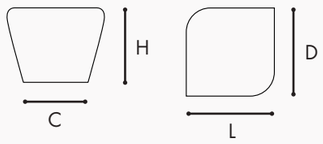


400
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni /Dimensions



400B
L 30
C 20
H 23
D 30

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Cromo
Chrome



Nichel satinato
Satin nickel

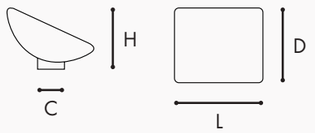


420
Design Rigo Architetti



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni /Dimensions



420
L 26
C 11
H 18
D 22

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Cromo satinato
Satin chrome

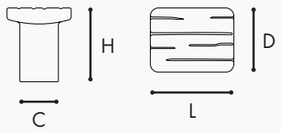


490
Design Davide Diliberto



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



490

L 26
C 12
H 23
D 20

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Bianco opaco
Matt white



Cromo
Chrome



Piombo satinato
Satin lead



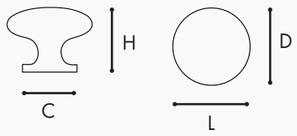


652
Design Studio Mital



Materiale / Material
Ottone tornito / Turned brass

Dimensioni /Dimensions



	652A	652B
	L 30	L 25
	C 20	C 16
	H 23	H 19
	D 30	D 25

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Bronzo antico
Antique bronze



Bronzo graffiato
Satin bronze



Nichel satinato
Satin nickel



Oro lucido
Shining gold

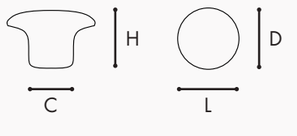


PO56
Design Studio Mital



Materiale / Material
Plastica / Plastic

Dimensioni /Dimensions



	PO56
	L 32
	C 16
	H 21
	D 32

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Laccato bianco
Lacquered white



Laccato nero
Lacquered black

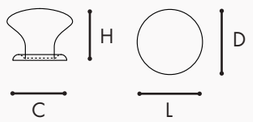


030
Design Studio Mital



Materiale / Material
Ceramica con bussola e base in ottone / Ceramic with brass bush and base

Dimensioni / Dimensions



030A

L 32
C 20
H 26
D 32

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Bronzo anticato / bianco
Antique bronze / white



Econichel / bianco
Econickel / white



Placcato oro / bianco
Gold plated / white

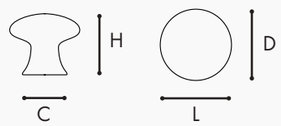


050
Design Studio Mital



Materiale / Material
Ceramica con bussola in ottone / Ceramic with brass bush

Dimensioni / Dimensions



050B	**050C**
L 31	L 27
C 21	C 18
H 27	H 24
D 31	D 27

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Bianco
White

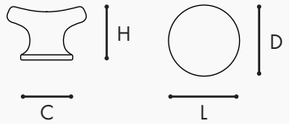


134
Design Carlo Martin



■ **Materiale / Material**
Legno tornito con bussola / Turned wood with bush

Dimensioni / Dimensions



	134B	134C
	L 33	L 28
	C 23	C 19
	H 23	H 22
	D 33	D 28

● **Dotazione inclusa / Included**
Vite M4x25 / M4x25 screw

Finiture / Finishes

Faggio grezzo
Raw beechwood



Laccato bianco
Lacquered white



Laccato nero
Lacquered black

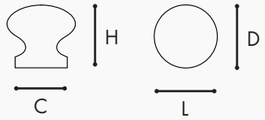


279
Design Studio Mital



■ **Materiale / Material**
Legno tornito con bussola / Turned wood with bush

Dimensioni / Dimensions



	279A	279B	279C
	L 42	L 36	L 30
	C 32	C 26	C 20
	H 37	H 33	H 30
	D 42	D 36	D 30

● **Dotazione inclusa / Included**
Vite M4x25 / M4x25 screw

Finiture / Finishes

Laccato bianco
Lacquered white



Ciliegio
Cherrywood



Faggio
Beechwood



Faggio grezzo
Raw beechwood



Frassino
Ashwood



Noce chiaro
Light walnut



Noce scuro
Dark walnut

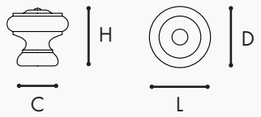


314
Design Studio Mital



■ **Materiale / Material**
Legno tornito con bussola / Turned wood with bush

Dimensioni / Dimensions



314B	314C
L 36	L 30
C 26	C 22
H 34	H 29
D 36	D 30

● **Dotazione inclusa / Included**
Vite M4x25 / M4x25 screw

Finiture / Finishes

Noce scuro
Dark walnut



Faggio grezzo
Raw beechwood

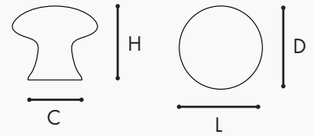


347
Design Carlo Martin



■ **Materiale / Material**
Legno tornito con bussola / Turned wood with bush

Dimensioni / Dimensions



347A	347B	347C
L 35	L 31	L 27
C 23	C 21	C 18
H 30	H 27	H 24
D 35	D 31	D 27

● **Dotazione inclusa / Included**
Vite M4x25 / M4x25 screw

Finiture / Finishes

Laccato bianco
Lacquered white



Ciliegio
Cherrywood



Faggio
Beechwood



Faggio grezzo
Raw beechwood



Frassino
Ashwood



Noce chiaro
Light walnut



Noce scuro
Dark walnut

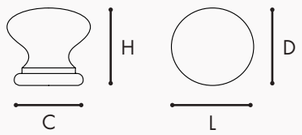


369
Design Studio Mital



Materiale / Material
Legno tornito con bussola / Turned wood with bush

Dimensioni /Dimensions



	369B	369C
	L 34	L 30
	C 27	C 22
	H 32	H 32
	D 34	D 30

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Pino grezzo
Raw pine



Pino naturale
Natural pine

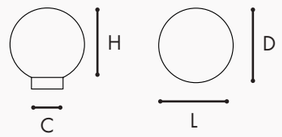


516
Design Carlo Martin



Materiale / Material
Legno tornito con bussola / Turned wood with bush

Dimensioni /Dimensions



	516B	516C
	L 28	L 23
	C 13	C 12
	H 31	H 25
	D 28	D 23

Dotazione inclusa / Included
Vite M4x25 / M4x25 screw

Finiture / Finishes

Laccato bianco
Lacquered white



Laccato nero
Lacquered black



Faggio grezzo
Raw beechwood



Frassino
Ashwood



Noce chiaro
Light walnut



Noce scuro
Dark walnut



Maniglie / handles









... much better with mital

3290

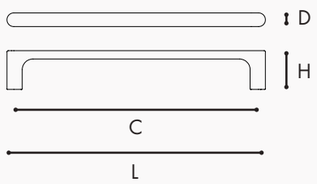
Design Davide Diliberto



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



3290A	3290B	3290C	3290D
L 329	L 169	L 137	L 105
C 320	C 160	C 128	C 96
H 26	H 26	H 26	H 26
D 9	D 9	D 9	D 9

Dotazione inclusa / Included

Vite M4x25 / M4x25 screw

Finiture / Finishes

Bianco opaco
Matt white



Nero opaco
Matt black



Bronzo laccato
Lacquered bronze



Nichel satinato
Satin nickel





3960

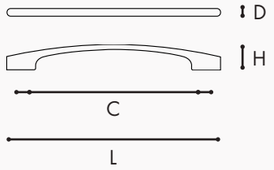
Design Masturzo - Pinton



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



3960A	3960B	3960C	3960D
L 330	L 205	L 140	L 107
C 320-288	C 192-160	C 128-96	C 96-64
H 29	H 29	H 29	H 29
D 9	D 9	D 9	D 9

Dotazione inclusa / Included

Viti M4x25 / M4x25 screws

Finiture / Finishes

Bianco opaco
Matt white



Nero opaco
Matt black



Bronzo laccato
Lacquered bronze



Cromo
Chrome



Econichel
Econickel



Nichel satinato
Satin nickel



Oro satinato
Satin gold



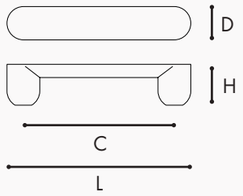


3250
Design Davide Diliberto



■ Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



3250A	3250B
L 181	L 117
C 160	C 96
H 26	H 26
D 21	D 21

● Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

Bianco opaco
Matt white



Nero opaco
Matt black



Bronzo laccato
Lacquered bronze



Nichel satinato
Satin nickel





3265

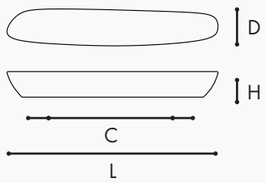
Design Davide Diliberto





Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



3265A

L 165
C 128-96
H 20
D 29

Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

Bianco opaco
Matt white



Nero opaco
Matt black



Nichel satinato
Satin nickel



3380

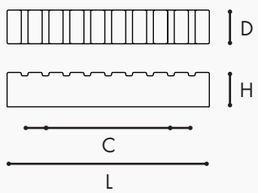
Design Davide Diliberto



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



3380A	3380B
L 212	L 150
C 192-160	C 128-96
H 26	H 26
D 25	D 25

Dotazione inclusa / Included

Vite M4x25 / M4x25 screw

Finiture / Finishes

Nero opaco
Matt black



Bronzo laccato
Lacquered bronze





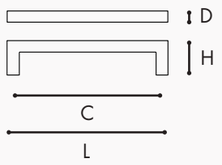
3130
Design Studio Mital





Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



	3130A	3130B	3130C	3130M	3130D	3130E
	L 395	L 300	L 203	L 171	L 139	L 107
	C 384	C 288	C 192	C 160	C 128	C 96
	H 30	H 30	H 30	H 30	H 30	H 30
	D 10	D 10	D 10	D 10	D 10	D 10

Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

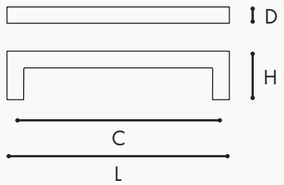
Antracite Anthracite	Cromo Chrome	Cromo opaco Matt chrome	Nichel satinato Satin nickel	Oro lucido Shining gold
				

3131
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



3131 A	3131 B
L 333	L 173
C 320	C 160
H 38	H 38
D 13	D 13

Dotazione inclusa / Included
Kit per fissaggio singolo o accoppiato, su legno o vetro
Fixing kit, single or coupled, for glass or wood.

Finiture / Finishes

Nero opaco Matt black	Cromo Chrome	Cromo satinato Satin chrome

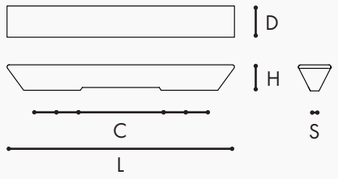


3320
Design Rigo Architetti



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



3320A	3320B	3320C	3320D
L 350	L 223	L 158	L 54
C 320/288/256	C 192/160	C 128/96/64	C 32/16
H 18	H 18	H 18	H 18
D 22	D 22	D 22	D 22
S 7	S 7	S 7	S 7

Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

Bianco
White



Antracite
Anthracite



Cromo
Chrome



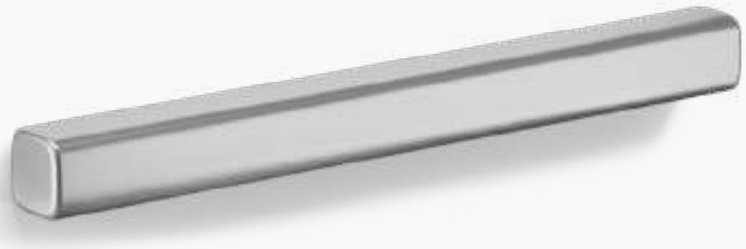
Nichel satinato
Satin nickel





3310

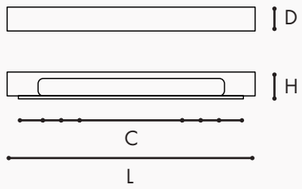
Design Davide Diliberto



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



3310A

L 190
C 160-128-96
H 20
D 19

Dotazione inclusa / Included

Viti M4x25 / M4x25 screws

Finiture / Finishes

Nero opaco
Matt black



Cromo satinato
Satin chrome



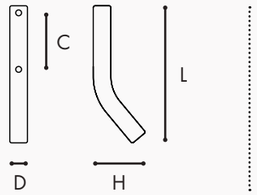


3500
Design Davide Diliberto



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



3500A	3500B
L 208	L 78
C 64	C 32
H 43	H 29
D 10	D 10

Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

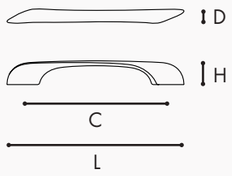
Bianco opaco Matt white	Nero opaco Matt black	Cromo Chrome	Cromo opaco Matt chrome	Nichel satinato Satin nickel
				

3000
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



3000A	3000B	3000C	3000D
L 189	L 157	L 121	L 86
C 160	C 128	C 96	C 64
H 22	H 22	H 21	H 21
D 10	D 10	D 8	D 7

Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

Cromo
Chrome



Cromo opaco
Matt chrome



Nichel satinato
Satin nickel

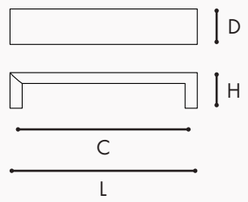


3005
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



3005A	3005B	3005C
L 168	L 136	L 104
C 160	C 128	C 96
H 28	H 28	H 28
D 20	D 20	D 20

Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

Cromo opaco
Matt chrome

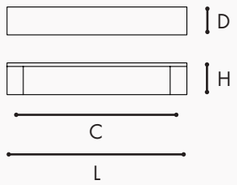


3125
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



	3125B	3125C
L	236	140
C	224	128
H	25	25
D	22	22

Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

Nichel satinato
Satin nickel

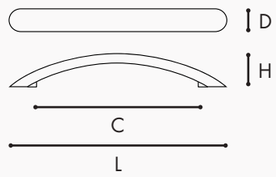


3025
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



	3025A	3025B
L	195	166
C	160	128
H	30	26
D	20	18

Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

Econichel
Econickel



Nichel satinato
Satin nickel



3020

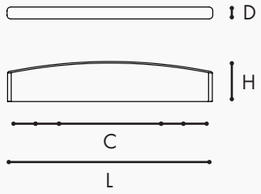
Design Alessandro Masturzo



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



3020B	3020C
L 138	L 42
C 64/96/128	C 32
H 27	H 27
D 8	D 8

Dotazione inclusa / Included

Viti M4x25 / M4x25 screws

Finiture / Finishes

Bianco opaco
Matt white



Nero opaco
Matt black



Cromo satinato
Satin chrome



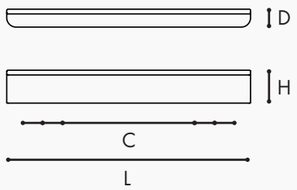


3530
Design Davide Diliberto



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



3530A	3530B
L 182	L 45
C 160/128/96	C 32
H 25	H 25
D 13	D 13

Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

Nero opaco
Matt black

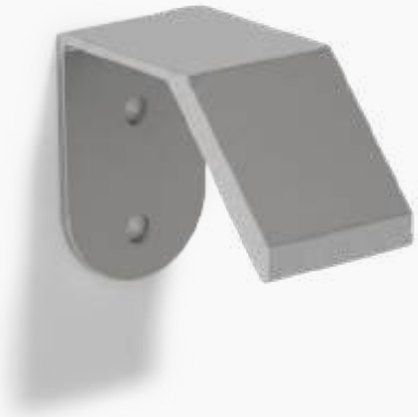


Cromo satinato
Satin chrome



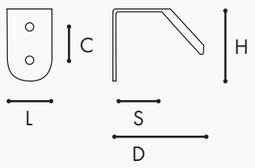


3600
Design Rigo Architetti



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



3600
L 22
C 16
H 35
D 44
S 22

Dotazione inclusa / Included
Viti M3,5x15 / M3,5x15 screws

Finiture / Finishes

Bianco
White



Cromo
Chrome



Econichel
Econickel



Nichel satinato
Satin nickel

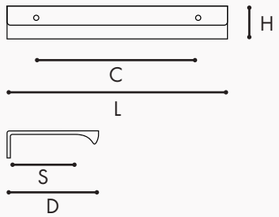


3620
Design Rigo Architetti



Materiale / Material
Alluminio / Aluminium

Dimensioni / Dimensions



3620XL	3620A	3620B	3620C
L 2900	L 350	L 180	L 60
C -	C 320	C 128	C 32
H 20	H 20	H 20	H 20
D 44	D 44	D 44	D 44
S 25	S 25	S 25	S 25

Dotazione inclusa / Included
Viti M3,5x15 / M3,5x15 screws

Finiture / Finishes

Bianco opaco
Matt white



Nero opaco
Matt black



Anodizzato argento
Anodized silver



Bronzo laccato
Lacquered bronze



3990

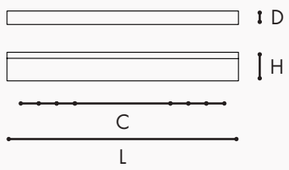
Design Studio Mital





Materiale / Material
Alluminio / Aluminium

Dimensioni / Dimensions



3990B	3990C	3990D	3990E
L 750	L 500	L 375	L 200
C 640	C 384	C 320	C 160/128/96/64
H 25	H 25	H 25	H 25
D 12	D 12	D 12	D 12

Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

Argento anodizzato Anodized silver



Cromo* Chrome



Nichel satinato* Satin nickel*



*Solo misure C, D, E
*Only C, D, E sizes

MA24

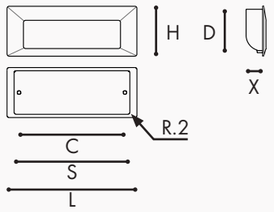
Design Rigo Architetti



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



MA24

L 86
C 64
H 46
D 40
S 73
X 15

Dotazione inclusa / Included

-

Finiture / Finishes

Bianco opaco
Matt white



Antracite
Anthracite



Econichel
Econickel



Nichel satinato
Satin nickel





MA25

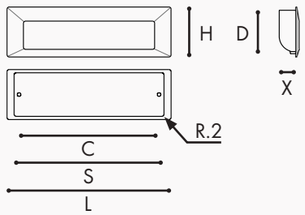
Design Rigo Architetti



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



MA25

L 150
C 128
H 46
D 40
S 137
X 15

Dotazione inclusa / Included

-

Finiture / Finishes

Bianco opaco
Matt white



Antracite
Anthracite



Cromo
Chrome



Econichel
Econickel



Nichel satinato
Satin nickel





MA20

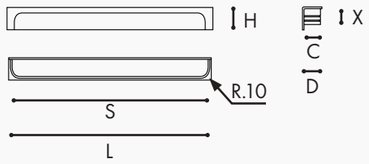
Design Rigo Architetti



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



MA20

L 200
C 16
H 22
D 19
S 197
X 15

Dotazione inclusa / Included

-

Finiture / Finishes

Nichel satinato
Satin nickel



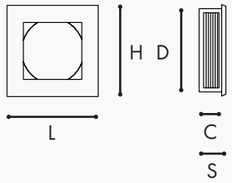


MA40
Design Studio Mital



■ Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



MA40
L 40
C 10
H 40
D 35Ø
S 12

● Dotazione inclusa / Included
-

Finiture / Finishes

Nero opaco



Cromo
Chrome



Cromo opaco
Matt chrome



Nichel satinato
Satin nickel

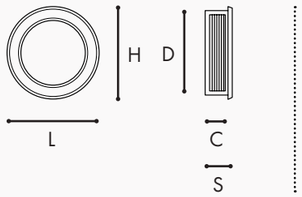


MA35
Design Studio Mital



■ Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



MA35
L 40
C 10
H 40
D 35Ø
S 12

● Dotazione inclusa / Included
-

Finiture / Finishes

Bianco
White



Nero opaco
Matt black



Bronzo sfumato
Shaded bronze



Cromo
Chrome



Cromo opaco
Matt chrome



Nichel satinato
Satin nickel



Oro lucido
Shining gold

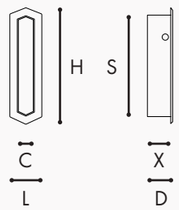


MA10
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



MA10

L 15
C 10
H 55
D 12
S 48
X 10

Dotazione inclusa / Included
Vite M4x15 + 2,7x15 / M4x15 + 2,7x15 screw

Finiture / Finishes

Cromo Chrome	Econichel Econickel	Nichel satinato Satin nickel
		

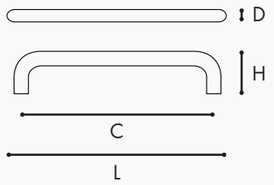


3070
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



3070A	3070B	3070C	3070D
L 136	L 104	L 72	L 40
C 128	C 96	C 64	C 32
H 28	H 28	H 28	H 28
D 8	D 8	D 8	D 8

Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

Bianco
White



Nero opaco
Matt black



Cromo
Chrome



Econichel
Econickel



Nichel opaco
Matt nicke



Nichel satinato
Satin nickel

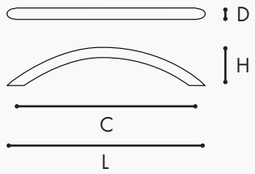


3123
Design Studio Mital



Materiale / Material
Acciaio inox AISI 304 / Stainless steel AISI 304

Dimensioni / Dimensions



3123A	3123B	3123C	3123D	3123E	3123F
L 375	L 263	L 230	L 190	L 154	L 115
C 320	C 224	C 192	C 160	C 128	C 96
H 34	H 32	H 32	H 32	H 30	H 30
D 10	D 10	D 10	D 10	D 10	D 10

Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

Inox satinato
Satin stainless steel

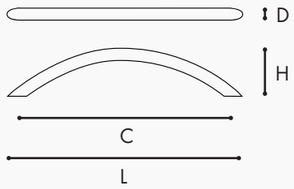


3080
Design Studio Mital



Materiale / Material
Acciaio / Steel

Dimensioni / Dimensions



	3080A	3080B
L	145	110
C	128	96
H	30	30
D	8	8

Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

Nichel satinato
Satin nickel

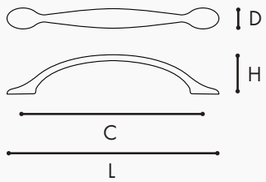


3085
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



	3085A	3085B
L	160	127
C	128	96
H	30	24
D	14	12

Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

Bronzo antico
Antique bronze



Bronzo sfumato
Shaded bronze



Ferro antico
Antique iron



Nichel satinato
Satin nickel



Oro lucido
Shining gold

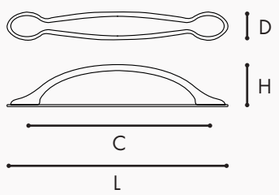


3085P
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



	3085PA	3085PB
L	164	132
C	128	96
H	32	26
D	21	19

Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

Bronzo antico
Antique bronze

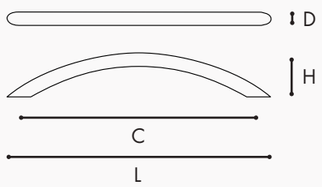


3105
Design Studio Mital



Materiale / Material
Alluminio / Aluminium

Dimensioni / Dimensions



	3105A	3105C
L	328	190
C	288	160
H	32	32
D	10	10

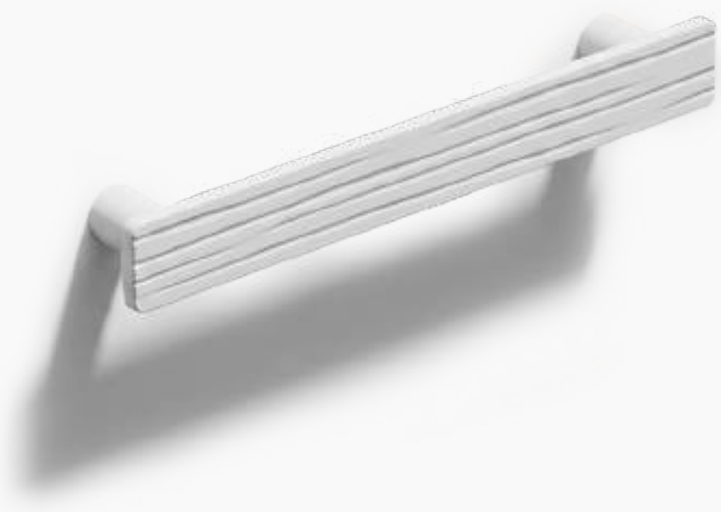
Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

Argento anodizzato
Anodized silver

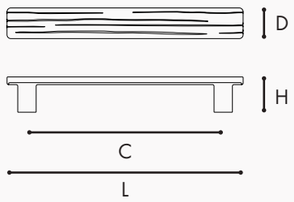


3490
Design Davide Diliberto



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



3490A

L 154
C 128
H 23
D 20

Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

Bianco opaco
Matt white



Cromo
Chrome



Piombo satinato
Satin lead



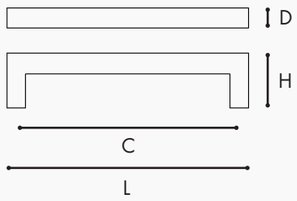


3110
Design Studio Mital



Materiale / Material
Acciaio inox AISI 304 / Stainless steel AISI 304

Dimensioni / Dimensions



3110XXL	3110XL	31100L	3110A	3110B	3110C	3110D
L 815	L 655	L 495	L 334	L 238	L 174	L 142
C 800	C 640	C 480	C 320	C 224	C 160	C 128
H 40	H 40	H 40	H 40	H 40	H 40	H 40
D 15	D 15	D 15	D 15	D 15	D 15	D 15

Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

Inox satinato
Satin stainless steel

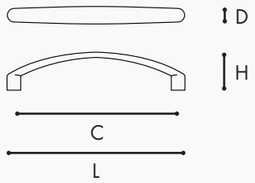


3045
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



3045A	3045B
L 104	L 71
C 96	C 64
H 22	H 20
D 10	D 10

Dotazione inclusa / Included
Viti M4x25 / M4x25 screws

Finiture / Finishes

Nero opaco
Matt black



Cromo satinato
Satin chrome



Econichel
Econickel



Portabiti
/
coat hangers

... much better with mital



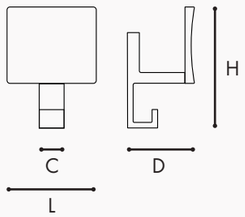


1150
Design Marco Parcianello



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



1150
L 70
C 20
H 95
D 50

Dotazione inclusa / Included
Kit di fissaggio a scomparsa
Invisible hooking system

Finiture / Finishes

Nero opaco Matt black	Cromo Chrome	Cromo satinato Satin chrome	Econichel Econickel	Nichel satinato Satin nicke
				



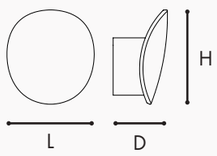
1800

Design Alessandro Masturzo



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



1800
L 76
H 82
D 47

Dotazione inclusa / Included
Kit di fissaggio a scomparsa
Invisible hooking system

Finiture / Finishes

Bianco opaco
Matt white



Nero opaco
Matt black



Nichel satinato
Satin nicke





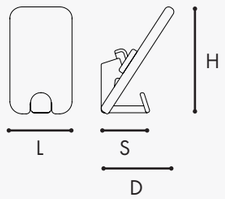
1320
Design Rigo Architetti





Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



1320
L 45
H 90
D 53
S 35

Dotazione inclusa / Included
Kit di fissaggio a scomparsa
Invisible hooking system

Finiture / Finishes

Bianco opaco
Matt white



Nero opaco
Matt black



Cromo
Chrome



Cromo satinato
Satin chrome



1400

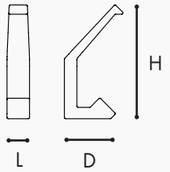
Design Alessandro Masturzo



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



1400

L 18
H 91
D 47

Dotazione inclusa / Included

Kit di fissaggio a scomparsa
Invisible hooking system

Finiture / Finishes

Bianco opaco
Matt white



Antracite
Anthracite



Cromo
Chrome



Nichel satinato
Satin nickel





1950

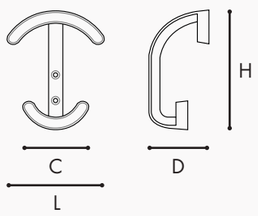
Design Alessandro Masturzo



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



1950

L 76
C 52
H 93
D 42

Dotazione inclusa / Included

Viti e tasselli / Screws and plugs

Finiture / Finishes

Nero opaco
Matt black



Bronzo laccato
Lacquered bronze



Cromo
Chrome



Nichel satinato
Satin nickel



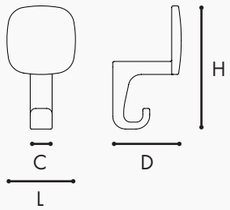


1360
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



1360
L 50
C 16
H 90
D 48

Dotazione inclusa / Included
Kit di fissaggio a scomparsa
Invisible hooking system

Finiture / Finishes

Bianco opaco
Matt white



Nero opaco
Matt black



Bronzo laccato
Lacquered bronze



Nichel satinato
Satin nickel





1405

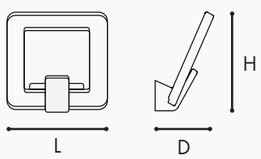
Design Rigo Architetti



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



1405

L 65
H 64
D 38

Dotazione inclusa / Included

Kit di fissaggio a scomparsa
Invisible hooking system

Finiture / Finishes

Bianco opaco
Matt white



Cromo satinato
Satin chrome



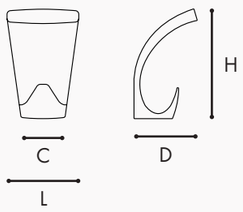


1130
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



1130
L 45
C 30
H 84
D 43

Dotazione inclusa / Included
Kit di fissaggio a scomparsa
Invisible hooking system

Finiture / Finishes

Cromo satinato
Satin chrome





1410

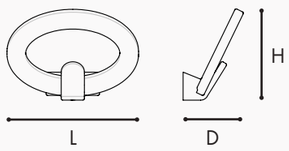
Design Rigo Architetti



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



1410

L 85
H 58
D 39

Dotazione inclusa / Included

Kit di fissaggio a scomparsa
Invisible hooking system

Finiture / Finishes

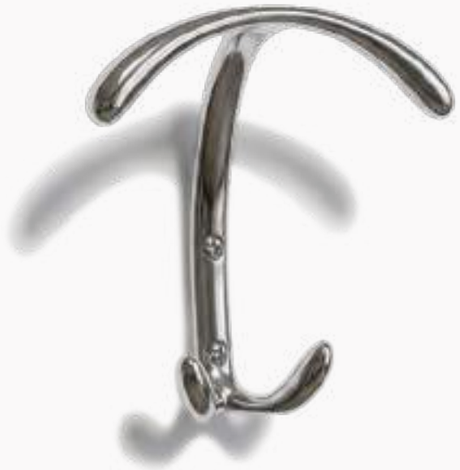
Antracite
Anthracite



Cromo satinato
Satin chrome

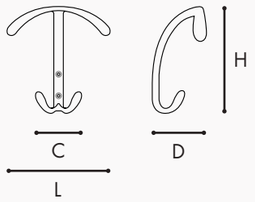


1020
Design Studio Mital



■ **Materiale / Material**
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



1020
L 120
C 50
H 123
D 53

● **Dotazione inclusa / Included**
Viti e tasselli / Screws and plugs

Finiture / Finishes

Bianco
White



Nero opaco
Matt black



Bronzo opaco
Matt bronze



Cromo
Chrome



Cromo opaco
Matt chrome



Oro lucido
Shining gold

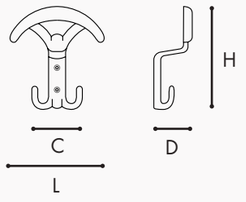


1090
Design Studio Mital



■ **Materiale / Material**
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



1090
L 109
C 59
H 130
D 44

● **Dotazione inclusa / Included**
Viti e tasselli / Screws and plugs

Finiture / Finishes

Bianco
White



Nero opaco
Matt black



Cromo
Chrome



Bronzo antico
Antique bronze



Bronzo sfumato
Shaded bronze



Econichel
Econickel



Nichel opaco
Matt nickel



Oro lucido
Shining gold

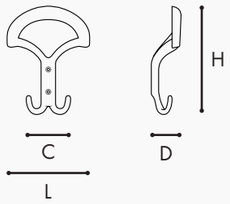


1080
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



1080
L 108
C 63
H 145
D 45

Dotazione inclusa / Included
Viti e tasselli / Screws and plugs

Finiture / Finishes

Bianco
White



Nero
Black



Bronzo sfumato
Shaded bronze



Cromo
Chrome



Econichel
Econickel



Nichel opaco
Matt nicke

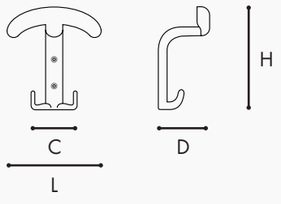


1030
Design Carlo Martin



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



1030
L 110
C 54
H 120
D 54

Dotazione inclusa / Included
Viti e tasselli / Screws and plugs

Finiture / Finishes

Bianco
White



Nero opaco
Matt black



Cromo
Chrome



Econichel
Econickel



Nichel opaco
Matt nickel

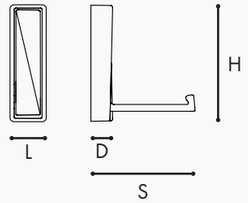


1340
Design Studio Mital



■ **Materiale / Material**
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



1340
L 25
H 80
D 15
S 71

● **Dotazione inclusa / Included**
Viti e tasselli / Screws and plugs

Finiture / Finishes

Antracite
Anthracite



Cromo
Chrome



Nichel satinato
Satin nickel

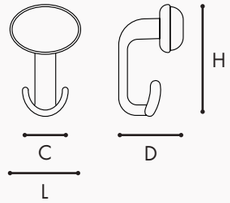


AT90
Design Carlo Martin



■ **Materiale / Material**
Resina goffrata / Embossed resin

Dimensioni / Dimensions



AT90
L 83
C 55
H 130
D 75

● **Dotazione inclusa / Included**
Kit di fissaggio a scomparsa
Invisible hooking system

Finiture / Finishes

Portabiti bianco con bordo bianco o grigio o nero
White coat hanger with White or Grey or Black edge



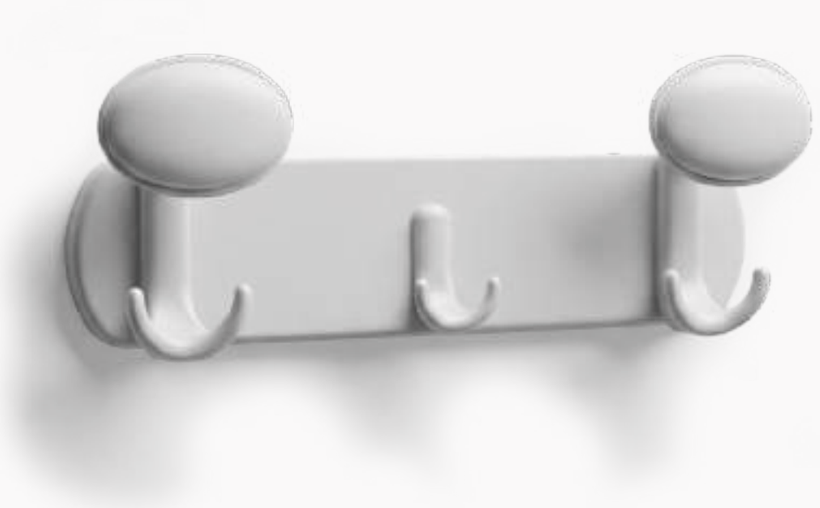
Portabiti nero con bordo bianco o nero
Black coat hanger with white or black edge



Portabiti grigio con bordo bianco
Grey coat hanger with white edge

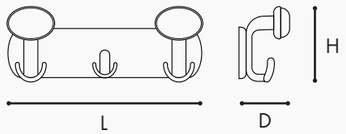


TA92
Design Studio Mital



■ **Materiale / Material**
Resina goffrata / Embossed resin

Dimensioni / Dimensions



TA92
L 335
H 132
D 87

● **Dotazione inclusa / Included**
Viti e tasselli / Screws and plugs

Finiture / Finishes

Base bianca, Portabiti bianco con bordo bianco o grigio o nero / White base, white coat hanger with white or grey or black edge



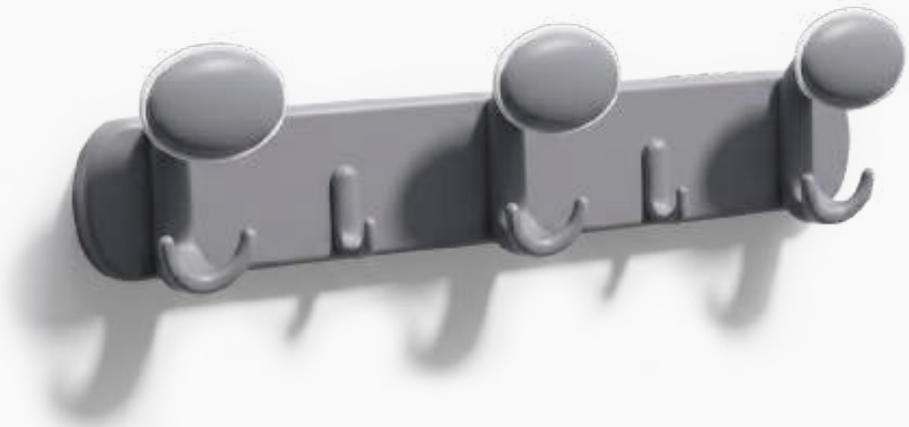
Base grigia, Portabiti grigio con bordo bianco
Grey base, grey coat hanger with white edge



Base nera, Portabiti nero con bordo bianco o nero
Black base, black coat hanger with white or black edge

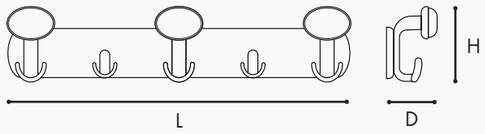


TA93
Design Studio Mital



■ **Materiale / Material**
Resina goffrata / Embossed resin

Dimensioni / Dimensions



TA93
L 540
H 132
D 87

● **Dotazione inclusa / Included**
Viti e tasselli / Screws and plugs

Finiture / Finishes

Base bianca, Portabiti bianco con bordo bianco o grigio o nero / White base, white coat hanger with white or grey or black edge



Base grigia, Portabiti grigio con bordo bianco
Grey base, grey coat hanger with white edge



Base nera, Portabiti nero con bordo bianco o nero
Black base, black coat hanger with white or black edge



4400

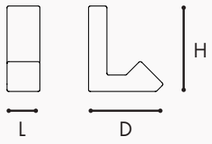
Design Alessandro Masturzo



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



4400

L 18
H 47
D 32

Dotazione inclusa / Included

Kit di fissaggio a scomparsa
Invisible hooking system

Finiture / Finishes

Bianco opaco Matt white	Antracite Anthracite	Cromo Chrome	Nichel satinato Satin nickel
			

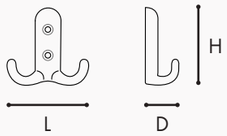


4080
Design Studio Mital



■ **Materiale / Material**
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



4080
L 45
H 45
D 18

● **Dotazione inclusa / Included**
Viti e tasselli / Screws and plugs

Finiture / Finishes

Bianco
White



Nero
Black



Bronzo sfumato
Shaded bronze



Cromo
Chrome



Econichel
Econickel



Nichel opaco
Matt nickel



Oro lucido
Shining gold

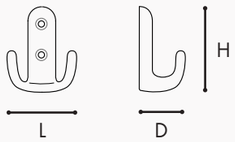


4123
Design Studio Mital



■ **Materiale / Material**
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



4123
L 40
H 49
D 26

● **Dotazione inclusa / Included**
Viti e tasselli / Screws and plugs

Finiture / Finishes

Bianco
White



Nero opaco
Matt black



Cromo
Chrome



Econichel
Econickel



Nichel opaco
Matt nickel



Oro lucido
Shining gold

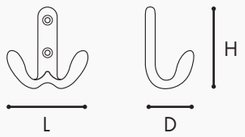


4020
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



4020
L 50
H 50
D 30

Dotazione inclusa / Included
Viti e tasselli / Screws and plugs

Finiture / Finishes

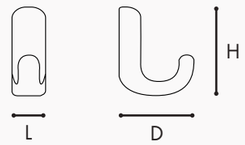
Bianco White	Nero opaco Matt black	Cromo Chrome	Cromo opaco Matt chrome	Bronzo opaco Matt bronze	Oro lucido Shining gold
					

GA98
Design Carlo Martin



Materiale / Material
Resina goffrata / Embossed resin

Dimensioni / Dimensions



GA98
L 11
H 50
D 30

Dotazione inclusa / Included
Kit di fissaggio a scomparsa
Invisible hooking system

Finiture / Finishes

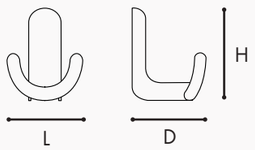
Bianco White	Nero Black	Grigio Grey
		

GA94
Design Carlo Martin



Materiale / Material
Resina goffrata / Embossed resin

Dimensioni / Dimensions



GA94

L 41
H 50
D 40

Dotazione inclusa / Included
Kit di fissaggio a scomparsa
Invisible hooking system

Finiture / Finishes

Bianco
White



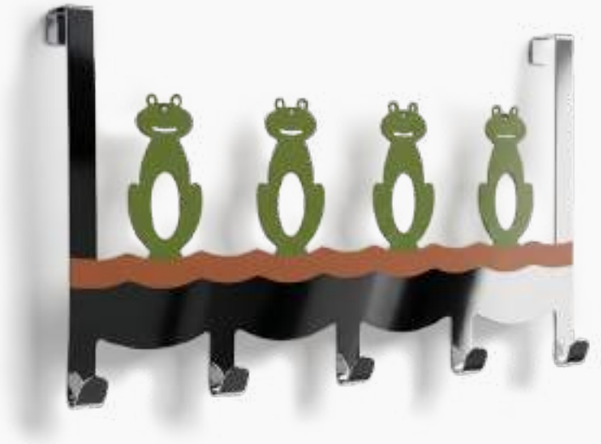
Nero
Black



Grigio
Grey

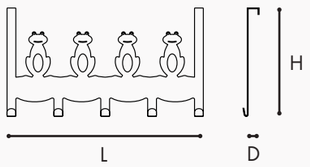


TA25
Design Studio Mital



Materiale / Material
Acciaio / Steel

Dimensioni / Dimensions



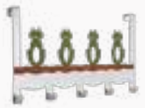
TA25

L 380
H 210
D 22

Dotazione inclusa / Included

Finiture / Finishes

Cromo
Chrome



TA30

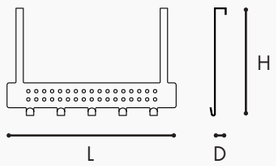
Design Studio Mital



Materiale / Material

Acciaio / Steel

Dimensioni / Dimensions



TA30

L 330
H 205
D 22

Dotazione inclusa / Included

Finiture / Finishes

Cromo
Chrome



Reggimensola
/
shelf supports

... much better with mital





RM30

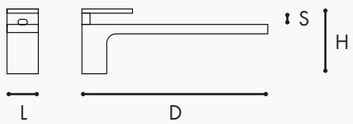
Design Marco Parcianello



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



	RM30A	RM30B
	L 29	L 25
	H 71	H 54
	D 230	D 147
	S 10/30	S 8/25

Dotazione inclusa / Included

Viti e tasselli mod. A / Screws and plugs mod. A

Finiture / Finishes

Antracite
Anthracite



Cromo
Chrome



Nichel satinato
Satin nickel





RM60

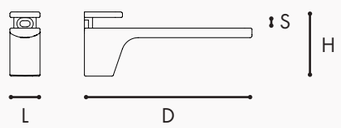
Design Alessandro Masturzo



Materiale / Material

Resina goffrata / Embossed resin

Dimensioni / Dimensions



RM60A	RM60B
L 25	L 22
H 70	H 51
D 140	D 90
S 6/25	S 6/20

Dotazione inclusa / Included

Viti e tasselli mod. B / Screws and plugs mod. B

Finiture / Finishes

Bianco opaco Matt white	Nero opaco Matt black	Bronzo laccato Lacquered bronze	Cromo Chrome	Nichel satinato Satin nickel
				



RM35

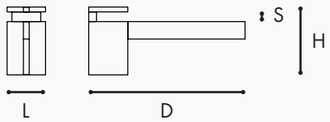
Design Studio Mital



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



RM35A	RM35B
L 30	L 20
H 50	H 35
D 140	D 80
S 6/25	S 5/18

Dotazione inclusa / Included

Viti e tasselli mod. B / Screws and plugs mod. B

Finiture / Finishes

Cromo
Chrome



Nichel satinato
Satin nickel



RM50

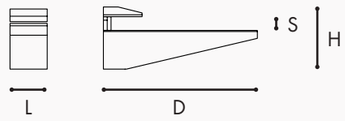
Design Valentina Romani
Scuola Italiana Design



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



RM50B
L 22
H 43
D 90
S 4/20

Dotazione inclusa / Included

Viti e tasselli mod. A (misura A) e B (misura B)
Screws and plugs mod. A (sizeA) and B (size B)

Finiture / Finishes

Cromo
Chrome

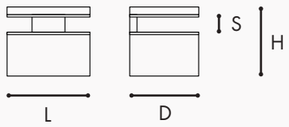


RM01
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



RM01B
L 30
H 25
D 25
S 6/8

Dotazione inclusa / Included
Vite e tassello mod. B / Screw and plug mod. B

Finiture / Finishes

Cromo
Chrome



Econichel
Econickel



Nichel satinato
Satin nickel

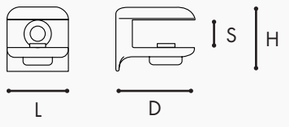


RM03
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



RM03
L 20
H 21
D 26
S 6/10

Dotazione inclusa / Included
Vite e tassello mod. B / Screw and plug mod. B

Finiture / Finishes

Bianco opaco
Matt white



Nero opaco
Matt black



Cromo
Chrome



Cromo opaco
Matt chrome



Nichel satinato
Satin nickel



Oro lucido
Shining gold

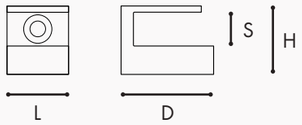


RM06
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



RM06

L 20
H 22
D 30
S 6/10

Dotazione inclusa / Included
Vite e tassello mod. B / Screw and plug mod. B

Finiture / Finishes

Nero opaco
Matt black



Cromo
Chrome



Econichel
Econickel



Nichel satinato
Satin nickel





RM07

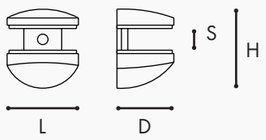
Design Davide Diliberto



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



RM07

L 34
H 31
D 27
S 5/10

Dotazione inclusa / Included

Vite e tassello mod. B / Screw and plug mod. B

Finiture / Finishes

Cromo Chrome	Econichel Econickel	Nichel satinato Satin nickel
		



RM08

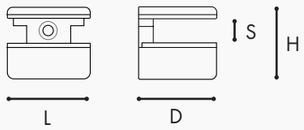
Design Alessandro Masturzo



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



RM08

L 30
H 26
D 28
S 6/10

Dotazione inclusa / Included

Vite e tassello mod. B / Screw and plug mod. B

Finiture / Finishes

Bianco opaco Matt white	Nero opaco Matt black	Cromo Chrome	Nichel satinato Satin nickel
			



RM09

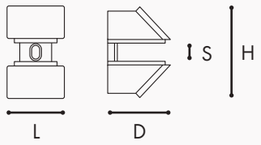
Design Davide Diliberto



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



RM09

L 30
H 42
D 32
S 5/10

Dotazione inclusa / Included

Vite e tassello mod. B / Screw and plug mod. B

Finiture / Finishes

Nero opaco Matt black	Cromo Chrome	Nichel satinato Satin nickel
		

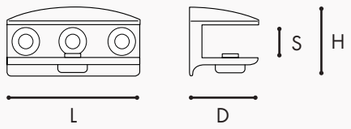


RM04
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



RM04

L 48
H 25
D 25
S 6/10

Dotazione inclusa / Included
Vite e tassello mod. B / Screw and plug mod. B

Finiture / Finishes

Cromo opaco
Matt chrome



Nichel satinato
Satin nickel



Cromo
Chrome

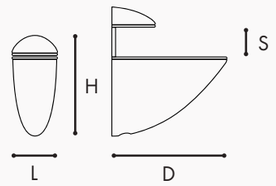


RM10
Design Studio Mital



Materiale / Material
Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



RM10A	RM10B	RM10C
L 40	L 31	L 29
H 88	H 68	H 56
D 106	D 75	D 55
S 0/32	S 0/18	S 0/14

Dotazione inclusa / Included
Vite e tassello mod. B / Screw and plug mod. B

Finiture / Finishes

Nichel satinato
Satin nickel



Econichel
Econickel



Cromo
Chrome

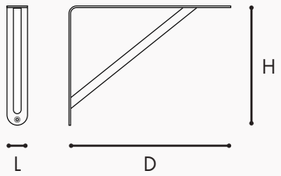


RM20
Design Studio Mital



Materiale / Material
Acciaio / Steel

Dimensioni / Dimensions



RM20A	RM20B
L 30	L 25
H 190	H 140
D 240	D 190

Dotazione inclusa / Included
Vite e tassello mod. B / Screw and plug mod. B

Finiture / Finishes

Nichel satinato
Satin nickel



Cromo
Chrome

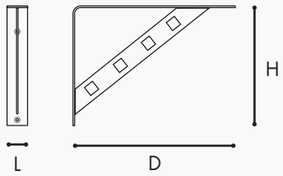


RM25
Design Studio Mital



Materiale / Material
Acciaio / Steel

Dimensioni / Dimensions



RM25A	RM25B
L 30	L 25
H 190	H 140
D 240	D 190

Dotazione inclusa / Included
Vite e tassello mod. B / Screw and plug mod. B

Finiture / Finishes

Nichel satinato
Satin nickel



RM15

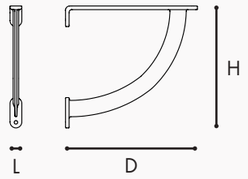
Design Alessandro Masturzo



Materiale / Material

Alluminio / Aluminium

Dimensioni / Dimensions



RM15A	RM15B
L 19	L 17
H 217	H 175
D 240	D 190

Dotazione inclusa / Included

Vite e tassello mod. B / Screw and plug mod. B

Finiture / Finishes

Econichel
Econickel





Complementi
/
complements

FP05

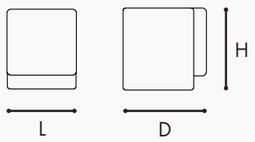
Design Rigo Architetti



Materiale / Material

Zama pressofusa e gomma / Die-cast zamac and rubber

Dimensioni / Dimensions



FP05

L 25
H 29
D 30

Dotazione inclusa / Included

Vite, tassello e biadesivo 3M
Screw, plug and 3M double-sided adhesive tape

Finiture / Finishes

Cromo satinato
Satin chrome



Nero opaco
Matt black



Cromo
Chrome





FP10

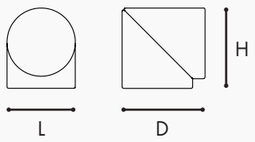
Design Rigo Architetti



Materiale / Material

Zama pressofusa e gomma / Die-cast zamac and rubber

Dimensioni / Dimensions



FP10

L 25
H 29
D 30

Dotazione inclusa / Included

Vite, tassello e biadesivo 3M
Screw, plug and 3M double-sided adhesive tape

Finiture / Finishes

Cromo satinato
Satin chrome



Nero opaco
Matt black



Cromo
Chrome





PI30

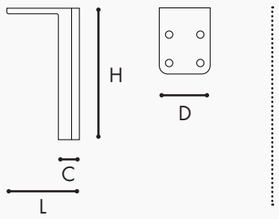
Design Davide Diliberto



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



PI30A	PI30B	PI30C
L 76	L 76	L 76
H 150	H 120	H 90
D 52	D 52	D 52
C 21	C 21	C 21

Dotazione inclusa / Included

Vite di regolazione / Regulation screw

Finiture / Finishes

Nero opaco
Matt black



Econichel
Econickel



Cromo
Chrome





PI65

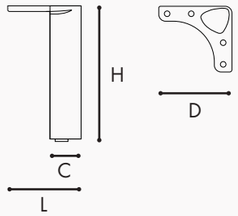
Design Davide Diliberto



Materiale / Material

Zama pressofusa / Die-cast zamac

Dimensioni / Dimensions



PI65A	PI65B	PI65C
L 97	L 97	L 97
H 150	H 120	H 100
D 97	D 97	D 97
C 41	C 41	C 41

Dotazione inclusa / Included

Vite di regolazione / Regulation screw

Finiture / Finishes

Bronzo laccato
Lacquered bronze



Nero opaco
Matt black



Econichel
Econickel



Cromo
Chrome



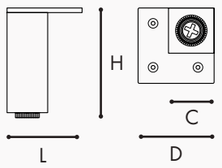


PI01
Design Studio Mital



Materiale / Material
ABS

Dimensioni / Dimensions



PI01A	PI01B	PI01C	PI01D
L 55	L 55	L 55	L 55
H 150	H 120	H 100	H 80
D 55	D 55	D 55	D 55
C 33	C 33	C 33	C 33

Dotazione inclusa / Included
Vite di regolazione / Regulation screw

Finiture / Finishes

Nero opaco
Matt black



Econichel
Econickel

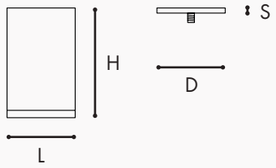


PI02
Design Studio Mital



Materiale / Material
ABS

Dimensioni / Dimensions



PI02A	PI02B	PI02C	PI02D	ST02
L 50	L 50	L 50	L 50	L
H 150	H 120	H 100	H 80	H
D	D	D	D	D 70
S	S	S	S	S 8

Dotazione inclusa / Included
Vite di regolazione / Regulation screw
+ Vite M8x45 / M8x45 screw

Finiture / Finishes

Econichel
Econickel

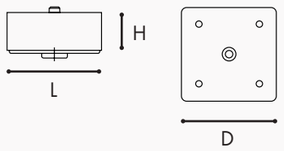


PI03
Design Studio Mital



Materiale / Material
ABS

Dimensioni / Dimensions



PI03A	PI03B
L 75	L 75
H 60	H 30
D 75	D 75

Dotazione inclusa / Included
Vite di regolazione / Regulation screw

Finiture / Finishes

Econichel
Econickel

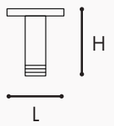


11 - 22 - 33



Materiale / Material
Art. 11: vite M4 per pomoli e maniglie testa combi / screw M4 for knobs and handles
Art. 22: vite M4 troncabile per pomoli e maniglie testa combi / multi size screw M4 for knobs and handles
Art. 33: vite M4 + filetto legno / screw M4 for knobs + thread for wood

Dimensioni / Dimensions



11	22/30	22/50	33
L 0	L 0	L 0	L 0
H 25	H 30	H 50	H 20

Finiture / Finishes

Zincata / Zinc

Espositori / display boards

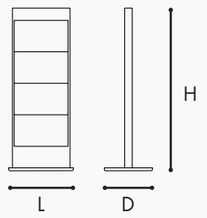
ES01

Espositore girevole bifacciale
con 8 pannelli espositivi intercambiabili.
Double-face display with
8 interchangeable panels.



Materiale / Material
Legno: base rossa, struttura nera, pannelli bianchi
Wood: red base, black frame, white panels

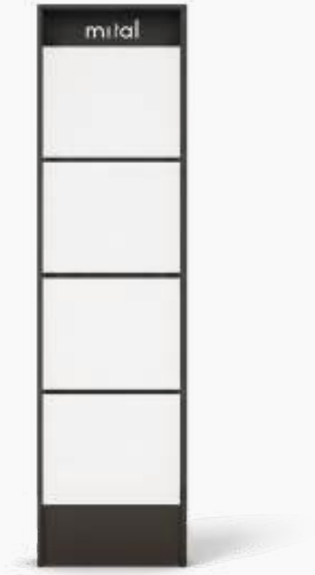
Dimensioni / Dimensions



ES01
L 600
H 2000
D 600

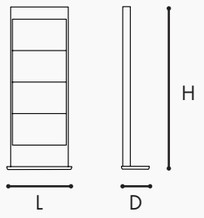
ES02

Espositore da parete con 4 pannelli
intercambiabili.
Wall display with 4 interchangeable
panels.



Materiale / Material
Legno: struttura nera, pannelli bianchi
Wood: black frame, white panels

Dimensioni / Dimensions



ES02
L 600
H 2000
D 360

ES05

Versione R: scaffale con 7 ripiani
e 56 scomparti.
Version R: display with 7 shelves
and 56 compartments.

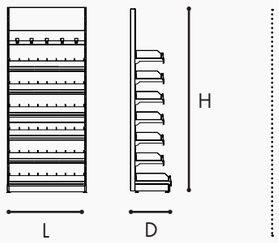
Versione B: scaffale con 6 ripiani,
48 scomparti e barra con 5 ganci.
Version B: display with 6 shelves,
48 compartments and bar with 5 hooks.





Materiale / Material
Metallo: struttura grigio scura e ripiani bianchi
Metal: dark grey frame and white shelves

Dimensioni / Dimensions



ES05
L 1030
H 2430
D 550

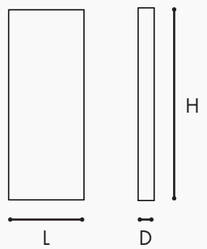
ES06

Pannello espositore / Display panel



Materiale / Material
Legno: bianco
Wood: white

Dimensioni / Dimensions



ES06
L 400
H 1000
D 18

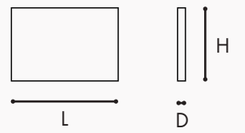
ES09

Pannello espositore / Display panel



Materiale / Material
Legno: bianco
Wood: white

Dimensioni / Dimensions



ES09
L 480
H 330
D 8

Glossario / Glossary

PRESSOFUSIONE: processo di produzione industriale, in cui metallo fuso (metallo non ferroso) viene spinto entro stampi mediante forti pressioni (da 100 a 1.000kg/cm 2) e solidificato.

ZAMA: gruppo di leghe metalliche ad elevato tenore di zinco, contenenti rame, alluminio e piccolissime quantità di magnesio. Il secondo elemento di lega è l'alluminio, che si trova in percentuali comprese fra lo 0,8 ed il 27%, e il suo effetto principale è quello di agente indurente, mentre il rame aumenta la colabilità (e la durezza in misura minore). Ferro e nichel sono presenti come impurità a tenore controllato, e sono la principale causa di corrosione intergranulare per queste leghe. L'ottima colabilità unita ad una durezza paragonabile a quella di numerose ghise e ottoni rendono la Zama adatta alla realizzazione di getti fusi sani e complessi. L'unico difetto importante è la scarsa resistenza in temperatura, tanto che già a 50 °C alcune di esse iniziano ad avere grossi problemi di tenuta meccanica.

OTTONE: lega di rame e zinco a cui si aggiungono piccole quantità di altri elementi (manganese, stagno, ferro, nichel) che ne migliorano le proprietà meccaniche e la resistenza agli agenti esterni.

ALLUMINIO: elemento chimico trivalente, ora ottenuto su scala industriale per via elettrolitica dall'allumina disciolta nella criolite fusa. E' un metallo di colore bianco argento, duttile, malleabile, buon conduttore di calore e elettricità.

ACCIAIO: lega di ferro e carbonio con tenore di carbonio dallo 0,2% all' 1,7%. L'acciaio inossidabile contiene un alto tenore di nichel e cromo, resistente alla corrosione. ABS: L'acrilonitrile-butadiene-stirene è un comune polimero termoplastico utilizzato per creare oggetti leggeri e rigidi.

ABS: un copolimero derivato dallo stirene polimerizzato insieme all'acrilonitrile in presenza di polibutadiene, e perciò può essere definito come terpolimero. Le proporzioni possono variare dal 15% al 35% di acrilonitrile, dal 5% al 30% di butadiene e dal 40% al 60% di stirene.

POLIESTERE: classe di polimeri ottenuti per polimerizzazione a stadi via condensazione che contengono il gruppo funzionale degli esteri lungo la catena carboniosa principale. Per quanto i poliesteri esistano in natura (ad esempio la cutina), più spesso rappresentano una famiglia di prodotti sintetici (la plastica), che include il policarbonato e, soprattutto, il polietilene tereftalato, più comunemente noto come PET. Le caratteristiche dei fili di poliestere sono oltre ad un'ottima tenacità e resilienza, un'elevata resistenza all'abrasione, al calore, un elevato modulo di elasticità e una minima ripresa di umidità nonché una buona resistenza agli agenti chimici e fisici.

GALVANICA: un'industria dove si eseguono elettroliticamente dei trattamenti sui metalli. I processi galvanici possono comportare sia addizione sia rimozione di parti in un determinato metallo grazie al trasferimento elettrolitico del metallo stesso. Alcuni esempi di attività galvaniche: Zincatura: cioè ricopertura con uno strato di zinco di materiali ferrosi: molto impiegata per contrastarne l'ossidazione (ruggine). Cromatura: ricopertura di uno strato di cromo, anch'essa praticata soprattutto su ferro e acciaio, sia per aumentarne la resistenza che per impedirne la corrosione. Nichelatura: che ricopre di uno strato di nichel diversi metalli contribuisce ad aumentarne la resistenza e la resistenza alla corrosione. L'ossidazione elettrolitica o anodizzazione, praticata su alluminio e sue leghe (le cosiddette leghe leggere) conferisce ad esse caratteristiche di grande resistenza e compattezza. La doratura elettrolitica, permette di realizzare dorature uniformi con minime quantità d'oro.

VERNICIATURA A POLVERI: procedimento di rivestimento disuperfici metalliche con un film organico, effettuato a scopo decorativo o/o di protezione dalla corrosione e da agenti aggressivi. I pezzi in lavorazione vengono ricoperti di polvere verniciante a base di resine sintetiche, che aderisce per effetto elettrostatico, e poi passati in un forno dove a causa della temperatura la vernice prima fonde e poi polimerizza dando uno strato aderente.

DIE CASTING: process of industrial production, in which molten metal (non-ferrous metal) is poured into the die under substantial pressure (from 100 to1.000kg/cm 2) and solidified.

ZAMAC: a group of metal alloys containing a high percentage of zinc, copper, aluminium and very small quantities of magnesium. The second alloy element is alluminium, which is found in percentages between 0,8 and 27% and its main effect is that of hardening agent, while copper increases melting qualities (and its hardness in lower degree). Iron and nickel are present as impurities at a controlled level and are the main cause of intergranular corrosion for these alloys.

BRASS: it is a copper-base alloy, a mixture of copper and zinc with the addiction of small quantities of other substances (manganese, tin, iron, nickel) which improve its mechanical properties and resistance.

ALUMINIUM: it is a light grey metal mainly recovered from bauxite ore by electrolysis on large industrial scale. It is light, malleable, ductile, strong and resistant to corrosion. It is a good conductor of electricity and heat. Besides, it can be easily recycled helping to preserve the environment.

STEEL: An alloy of iron and carbon, the latter contained from 0.2% up to 1,7%. Stainless steel contains a high percentage of nickel and chromium and it is tough and resistant to rust and stains.

ABS: Acrylonitrile-butadiene-styrene is a common thermoplastic polymeric used to produce light and stiff objects. ABS is a copolymer derivative of styrene polymerized together with acrylonitrile in the presence of polybutadiene, thus it can be defined as terpolymeric.. The ratio can vary from 15% to 35% of acrylonitrile, from 5% to 30% of butadiene and from 40% to 60% of styrene.

POLYESTER: it is a category of polymers which contain the ester functional group in their main chain. Although there are many polyesters, the term "polyester" as a specific material most commonly refers to polyethylene terephthalate (PET). Polyesters include naturally-occurring chemicals, such as in the cutin of plant cuticles, as well as synthetics through step-growth polymerization such as polycarbonate and polybutyrateDepending on the chemical structure polyester can be a thermoplastic or thermoset, however the most common polyesters are thermoplastics. GALVANIC

INDUSTRY: electrolytic treatments on metals are performed. Galvanic processes may concern both the addition or the removal of some parts in a specific metal thanks to the electrolytic transfer of the latter. There follows some examples of galvanic activities: Galvanization, that is plating ferrous metals with a layer of zinc, is widely used to prevent oxidation (rust). Chroming consists in plating with a chromium layer usually metals such as iron and steel, both to improve their resistance and to prevent corrosion. Nickel-plating covers with a nickel layer various metals and it helps to increase resistance and resistance to corrosion. Electrolytic oxidation or anodizing, made on aluminium and its alloys (the so called light alloys) gives them great resistance and compactness. Gold-plating allows to produce uniform gilding employing minimum quantities of gold.

POWDERED PAINTING: a plating process of metal surfaces with an organic film, made for decorative purposes or to protect them from corrosion ad aggressive agents. During the working process items are coated with painted powders made of synthetic resins, which stick because of electrostatic effect and then put in kilns where the temperature makes paint melt and then polymerize resulting in a coating layer.

Codice etico / Company's code of conduct

PREMESSA
Il modello di sviluppo che Mital si propone è quello di un'impresa che si ponga nel mercato come portatrice di valori moralmente elevati, quali la piena osservanza delle leggi, il rispetto per i lavoratori, una leale concorrenza nei confronti delle altre strutture operanti nel medesimo ambito e il rispetto per l'ambiente. Fedele alle scelte di base, Mital si fonda, dunque, sui valori quali la democrazia, l'uguaglianza, l'equità e la solidarietà e si vincola al rispetto del presente Codice di comportamento. In questo contesto, il presente Codice, costituisce un riferimento al quale tutti i soggetti che operano per Mital, devono uniformare la loro condotta.

PRINCIPI E NORME
I principi etici sui quali Mital pone le sue fondamenta, sono la correttezza, la trasparenza, la legalità, lo spirito di servizio, la lealtà, il rispetto dei diritti umani, la sostenibilità ambientale e la collaborazione tra tutte le figure operanti. La società esige dai tutti, amministratori, dipendenti e partner, il rispetto dei principi sopra elencati.

Clienti/fornitori: Mital si impegna ad instaurare rapporti con i propri clienti e fornitori basati sulla massima professionalità e correttezza. Ai fornitori, sia italiani che esteri è fatta richiesta di rispettare i principi e i valori sopra riportati, accettando anche, per quanto concerne i fornitori, ispezioni da parte di personale Mital.

Dipendenti e collaboratori: Mital si impegna ad assumere con regolare contratto tutti i collaboratori, non è tollerata alcuna forma di lavoro irregolare, in primis lo sfruttamento minorile. La valutazione del personale assunto ed eventuali candidati da assumere, si basa nel rispetto delle pari opportunità, evitando quindi qualsiasi forma di favoritismo e discriminazione.

Tutela della persona: Mital tutela l'integrità morale dei dipendenti garantendo condizioni di lavoro rispettose della dignità della persona. Si impegna a contrastare ogni genere di discriminazione, sia politica, religiosa, raziale o in qualsiasi altra forma.

Sanzioni: la violazione delle norme contenute nel presente documento, ove rappresenti illecito disciplinare, darà luogo a procedimento disciplinare. Nel caso di rapporti professionali, siano essi di fornitura di beni e/o servizi, potranno comportare la risoluzione del contratto in essere. Promozione e diffusione del codice etico Mital si impegna a dare adeguata divulgazione al presente documento utilizzando i mezzi ritenuti più idonei, quali ad esempio il proprio sito internet.

INTRODUCTION
The moral development model which Mital sets is the one of a company which is in the market like bearer of high ethical values, as the full observance of the law, the respect of the workers, a fair competition in comparisons of the other structures which are in the same sector and the environmental protection.
Loyal to these principles, Mital is therefore based on values like the democracy, the equality, the fairness and the solidarity, and it is bounded at the respect of the present Code of conduct.
In this context, the present Code establishes a reference in which all the subjects who operate for Mital has to make fit their conduct.

PRINCIPLES AND RULES
The ethical principles on which Mital is based are the correctness, the clearness, the legality, the service' spirit, the loyalty, the respect for human rights, the environmental sustainability and the collaboration with all the operators. The company requires to all administrators, employees and partners the respect of the principles above listed.

Customers/suppliers: Mital undertake to establish relations with our customers and suppliers based on the maximum professionalism and correctness. We request to the suppliers, Italians and foreign, to respect the principles and values above reported, also accepting inspections by Mital staff.
Employees and collaborators: Mital undertake to engage all collaborators with a regular contract, and can't be tolerated any kind of irregular work, for first the exploitation of child labour. The evaluation of the engaged employees and possible candidates for a job is based on the respect of equal opportunities, avoiding any kind of favouritism and discrimination.
Labour protection: Mital safeguards the moral integrity of the employees and guarantees labour conditions which respect the person dignity. It is bound to oppose to every kind of discrimination: politic, religious, and racial or in another form. Sanctions: the violation of the rules included in the present document will give rise to a disciplinary measure, if it is an illicit act. In the case of professional relations this could cause the resolution of the existing contracts, both for the supply of goods or services. Promotion and diffusion of the code of conduct Mital undertakes to give an adequate divulgation of the present document using the more suitable means, for example his website.

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Note / Notes

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Art direction: Alessandro Masturzo design studio
Graphic: Marco Pignat
Product images post-production: Alessandro Cavallaro
Print: Imoco Group
2027

Note

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