

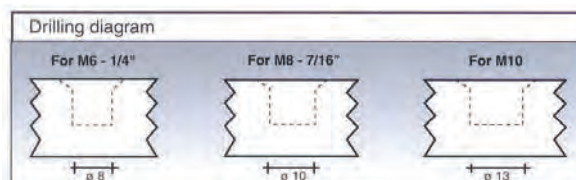
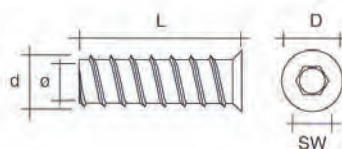
BUSSOLE IN FERRO / Fasteners

CG 0312 FM

FINITURA

grezzo zincato

Ø	L					D	SW	d
4 MA	10							7,5
6 MA	13	15	17	20	24	12	6	10
1/4"	15					12	6	10
8 MA	15	20	22	24		14	8	12
7/16"	15	20	22	24	28	14	8	12
10MA	20					17	10	15



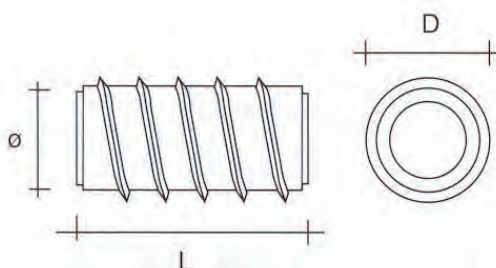
BUSSOLE IN FERRO SENZA ESAGONO / Iron bush without hex

CG 0600 EU

COLORE

Colore tropicale

Ø	L	M
9,5	12	4MA-6MA
9,5	15	4MA-6MA
9,5	20	6MA
10	22	6MA
12	12	6MA 8MA 7/16
12	15	6MA 8MA 7/16
12	20	6MA 8MA 7/16
12	25	6MA 8MA 7/16
12	30	8MA 7/16
15	15	6MA 8MA 7/16-10MA
15	20	6MA 8MA 7/16-10MA
15	25	6MA 8MA 7/16-10MA
15	30	10MA

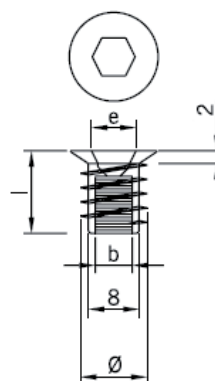


BUSSOLE C/ESAGONO / Sockets w/hexagon

FINITURA

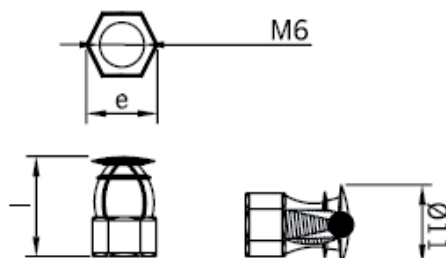
GR - Z.B

Art.	Ø	l	e	b	Q
CG BU0115 CA	10	13	6	m6	2000
CG BU0215 CA	10	15	6	m6	2000
CG BU0315 CA	10	17	6	m6	2000
CG BU0415 CA	10	20	6	m6	2000
CG BU0515 CA	12	15	8	m8	2000
CG BU0615 CA	12	15	8	7/16	2000
CG BU3115 CA	10	10	6	m6	2000
CG BU0815 CA	10	13	6	1/4	2000



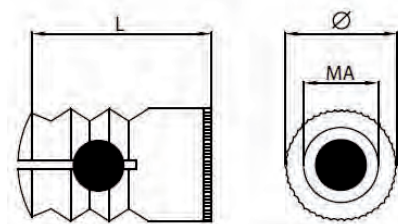
BUSSOLE OTTONE C/SFERA / Expanding brass sockets w/ball

FINITURA	MATERIALE			
NA	Tecnoplastica-ottone			
Art.	l	e	b	
CG BU0990CA	15	8	m6	5000
CG BU1090CA	12	8	m6	5000
CG BU1190CA	9	8	m6	5000



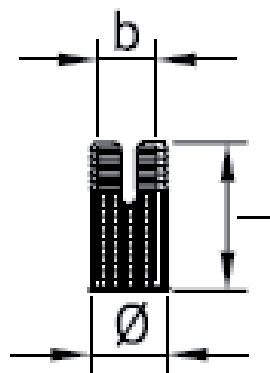
BUSSOLE C/SFERA / Expanding sockets w/ball

FINITURA	MATERIALE			
NA	Tecnoplastica-ferro			
Art.	l	e	b	
CG BU1031CA	12	8	m6	5000



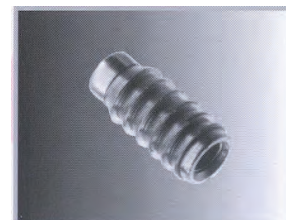
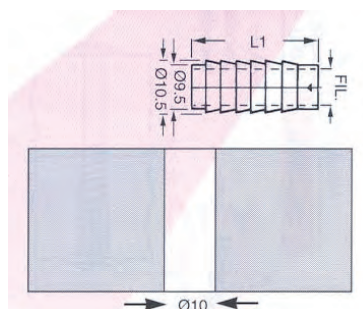
BUSSOLE OTTONE ESPANSIONE / Expanding brass sockets

FINITURA	MATERIALE			
NA	Ottone			
Art.	Ø	l	b	
CG BU1201CA	5,2	8	m4	10000
CG BU1301CA	5,2	10	m4	10000



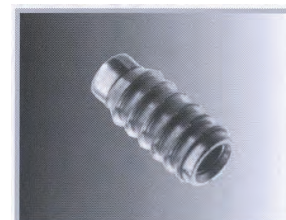
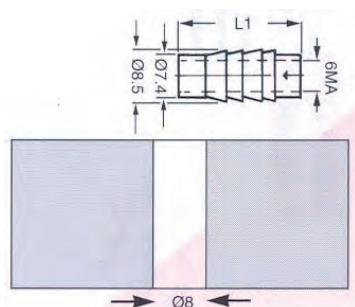
INSERTI IN OTTONE / Brass insert

CODICE CODE	L1	FIL.	MATERIALE MATERIAL
CG 0188 TH	22	6MA	OTTONE
CG 0189 TH	20	6MA	OTTONE
CG 0190 TH	18	6MA	OTTONE
CG 0191 TH	20	8MA	OTTONE
FINITURE Ottone			



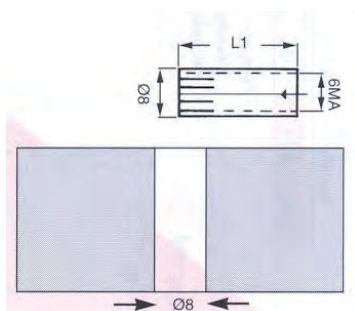
INSERTI IN OTTONE / Brass insert

CODICE CODE	L1	MATERIALE MATERIAL
CG 0192 TH	22	OTTONE
CG 0193 TH	20	OTTONE
CG 0194 TH	18	OTTONE
FINITURE Ottone		



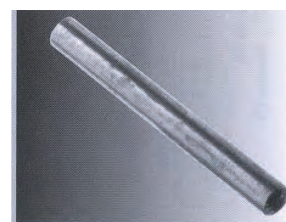
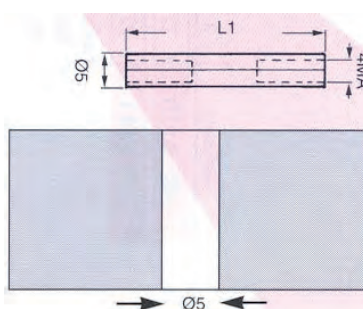
INSERTI IN OTTONE / Brass insert

CODICE CODE	L1	MATERIALE MATERIAL
CG 0195 TH	22	OTTONE
CG 0196 TH	20	OTTONE
CG 0197 TH	18	OTTONE
FINITURE Ottone		



INSERTI IN OTTONE / Brass insert

CODICE CODE	L1	MATERIALE MATERIAL
CG 0198 TH	45	OTTONE
CG 0199 TH	42	OTTONE
CG 0200 TH	33	OTTONE
CG 0201 TH	30	OTTONE
CG 0202 TH	25	OTTONE
CG 0203 TH	20	OTTONE
CG 0204 TH	18	OTTONE
CG 0205 TH	15	OTTONE
FINITURE Ottone		



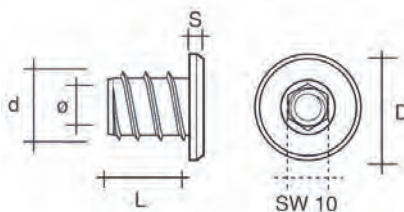
BUSSOLA IN FERRO CON ESAGONO PER DIVANI / Iron bush for sofa

CG 0318 FM

FINITURA

zincata

Ø	L	D	S	d
8 MA	18	23	2,5	15
10 MA	18	23	2,5	15

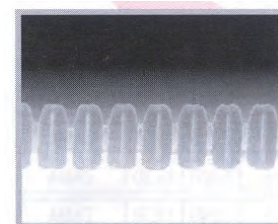
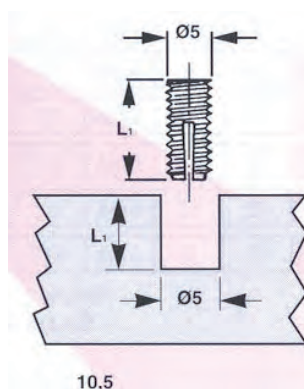


BUSSOLA NYLON / Plastic socket

FINITURA

Nylon Neutro

CODICE CODE	L1	MATERIALE MATERIAL
CG 025C VA	12	NYLON
CG 0025 VA	11	NYLON
CG 025D VA	10	NYLON
CG 025B VA	8	NYLON

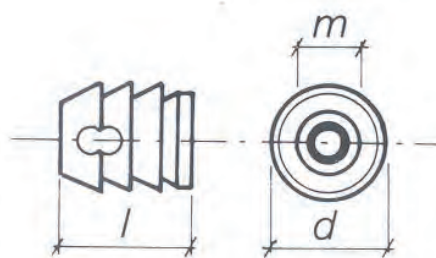


BUSSOLE IN FERRO SENZA ESAGONO / Iron bush without hex

COLORE

Marrone neutro

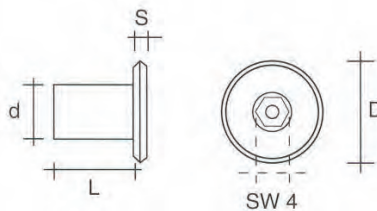
ART.	CII	L	M
CG 08748 MP	4MA	8	8
CG 08441 MP	4MA	8	11
CG 08241 MP	4MA	11	11
CG 08243 MP	4MA	11	13
CG 08461 MP	6MA	8	11
CG 08261 MP	6MA	11	11
CG 08263 MP	6MA	11	13
CG 08000 TP	8MA	13	15



TESTINE PER FORI 8 MM / Nuts for 8 mm pilot hole

CG 0608 FM

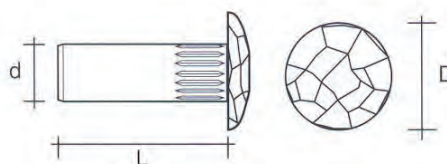
L	d	D	S
12-15	8	15	2
DESCRIZIONE	ESECUZIONE		
Testina piana filetto 6 MA	grezzo, zincato, ottonato, nichelato		



TESTINE PER FORI 8 MM / Nuts for 8 mm pilot hole

CG 0556 FM

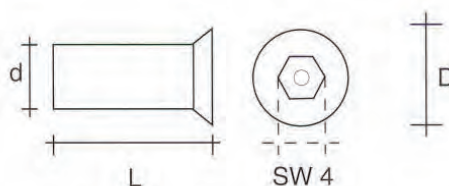
L	d	D
23-28	8	17
DESCRIZIONE	ESECUZIONE	
Testina zigrinata con testa sfaccettata filetto 6MA	grezzo	



TESTINE PER FORI 8 MM / Nuts for 8 mm pilot hole

CG 0571 FM

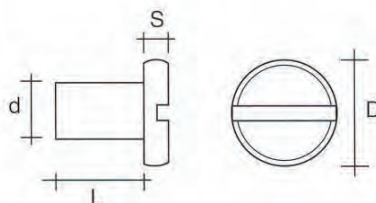
L	d	D
20	8	12
DESCRIZIONE	ESECUZIONE	
Testina svasata filetto 6MA	zincato	



TESTINE PER FORI 8 MM / Nuts for 8 mm pilot hole

CG 0606 FM

L	d	D	S
12	8	15	4
DESCRIZIONE	ESECUZIONE		
Testina piana taglio vite filetto 6MA	grezzo, ottonato, nichelato		

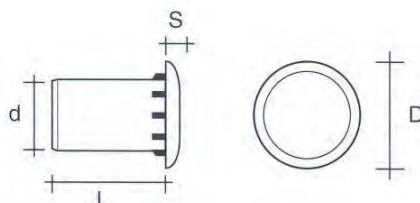


TESTINE PER FORI 10 MM / Nuts for 10 mm pilot hole

CG 0592 FM

L	d	D	S
16,5 - 25	10	15	2

DESCRIZIONE	ESECUZIONE
Testina zigrinata filetto 8MA	grezzo,, ottonato, nichelato



TESTINE PER FORI 9 MM / Nuts for 9 mm pilot hole

CG 0563 FM

L	d	D	S
10-12-15-18	9	15	2,5

DESCRIZIONE	ESECUZIONE
Testina piana filetto 6MA	grezzo,, zincato ottonato, nichelato

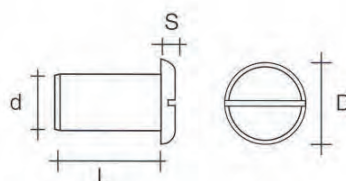


TESTINE PER FORI 8 MM / Nuts for 8 mm pilot hole

CG 0653 FM

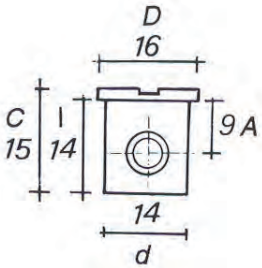
L	d	D	S
12-15	8	12	2

DESCRIZIONE	ESECUZIONE
Testina piana taglio vite filetto 6MA	grezzo,, zincato



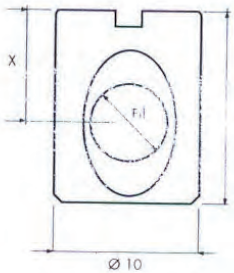
BARILOTTI NYLON / Nylon kegs

Art.	M	D	I	C	A	D	COLORE
CG 07914 MP	6MA	14	14	15	9	16	Marrone Bianco ,Nero



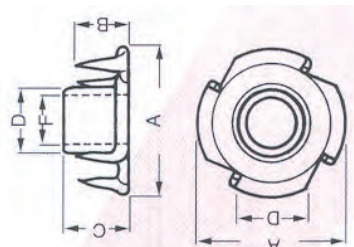
BARILOTTI IN FERRO / Iron dowel

Art.	FIL.	Y	X	Ø	COLORE
CG 0501 EU	6MA	12	7	10	Colore Zincato tropicale
CG 0503 EU	6MA	14	9	10	
CG 120314 EU	7/16-8MA	14	7	12	



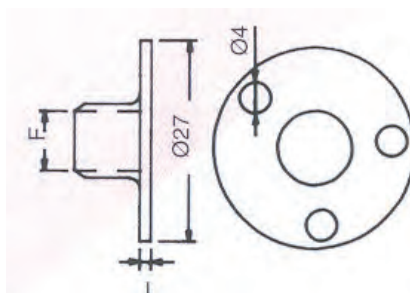
FONDELLI PER PIEDINI / Insert for legs

Art.	A	B	C	D	F	MATERIALE
CG 0443 TH	19	7	10	8,7	6MA	ferro
CG 0001 TH	22	7,5	11	10	8MA	
CG 0442 TH	25	8	12	12	10MA	
FINITURE	Grezza Zincato bianco					



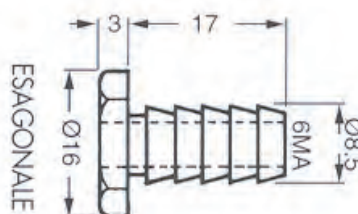
FONDELLI PER PIEDINI / Insert for legs

Art.	F	MATERIALE
CG 0447 TH	8MA	ferro
CG 0446 TH	10MA	
FINITURE	Zincato bianco	



FONDELLI PER PIEDINI / Insert for legs

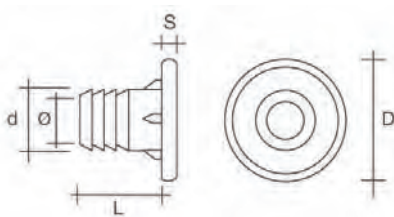
Art.	MATERIALE
CG 0002 TH	Ottone
FINITURE	Ottone



INSERTI A PRESSIONE / Knock in inserts

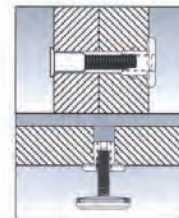
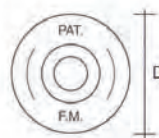
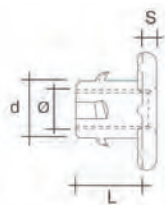
CG 0645 FM

Art.	Ø	L	D	S	d
CG 0645 FM	M6	14	14	1,5	8,7
	M8	16	20	2,5	11
	M10	17	22,5	2,5	13
DESCRIZIONE	Inserto a pressione. Brevettato				
FINITURE	Grezza-Zincata				



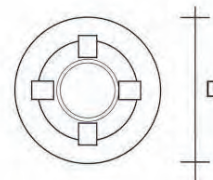
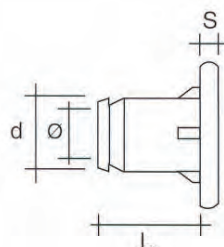
INSERTI A PRESSIONE / Knock in inserts

Art.	Ø	L	D	S	d
CG 6451 FM	M6	9-10-12	19	2	8,5
	M8	14	22	2,5	10,8
DESCRIZIONE	Inserto a pressione. Brevettato				
FINITURE	Grezza-Zincata				



INSERTI A PRESSIONE / Knock in inserts

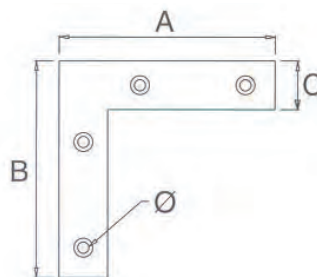
Art.	Ø	L	D	S	d
CG 6452 FM	M6	9-10	17	2	8,5
	M8	14	20	2	11
DESCRIZIONE	Inserto a pressione. Brevettato				
FINITURE	Grezza-Zincata				



ANGOLI DI RINFORZO LEGGERI IN FERRO / Iron light angle-braces

CG 26307 BL

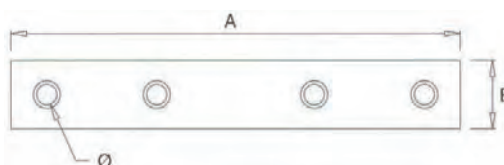
A	B	C	Ø	FINITURA
80	80	18	5	grezzo zincato
100	100	18	5	
120	120	18	5	
140	140	18	5	
160	160	18	5	
180	180	18	5	
200	200	18	5	



LASTRINE DIRITTE / Straight plates

CG 0172 VS

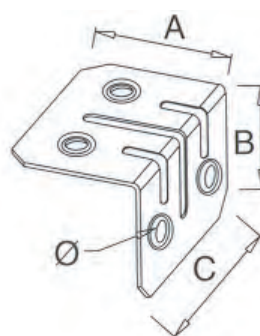
A mm	B mm	Ø mm	FINITURA
40	15	5	grezzo zincato
60	15	5	
80	15	5	
100	15	5	
120	15	5	
140	15	5	
160	15	5	
180	15	5	
200	15	5	



PIASTRINE PIEGATE IN FERRO / Iron fold plates

CG 0151 VS - CG 0153 VS

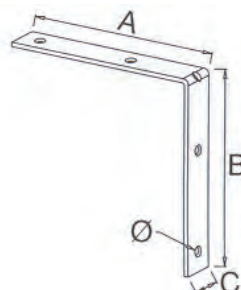
Art.	A	B	C	Ø	FINITURA
CG 0151 VS	20	20	40	5	grezzo zincato
CG 0153 VS	25	25	40	5	



LASTRINE AD ANGOLO IN FERRO / Iron angular plates

CG 0170 VS

A mm	B mm	C mm	Ø mm	FINITURA
20	20	15	5	grezzo zincato
30	30	15	5	
40	40	15	5	
50	50	15	5	
60	60	15	5	
70	70	15	5	
80	80	15	5	
90	90	15	5	
100	100	15	5	

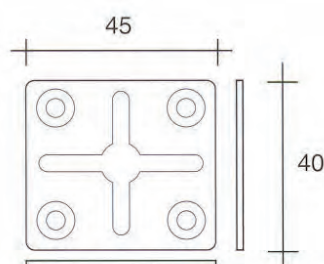


PIASTRINE QUADRATE IN FERRO / Iron square plates

CG 0149 VS

FINITURA

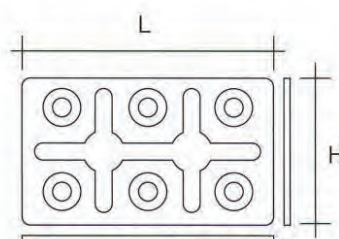
grezzo zincato



PIASTRINE RETTANGOLARI IN FERRO / Iron rectangular plates

CG 0210 FM

H	L	FINITURA
35	60	grezzo zincato
50	70	

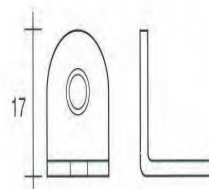


LASTRINA ANGOLO 2 FORI / 2 hole angular plates

CG 0176 VS

FINITURA

zincato tropicale
bronzato

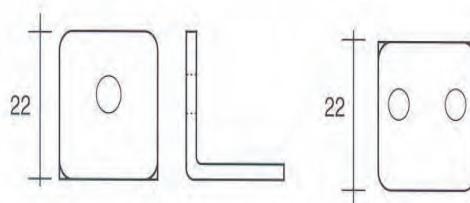


LASTRINA ANGOLO 3 FORI / 3 hole angular plates

CG 0174 VS

FINITURA

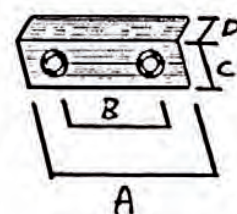
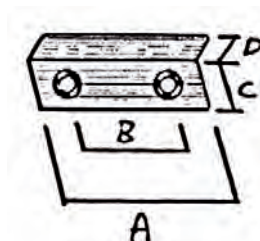
zincato tropicale
bronzato



FERMA ANTINA ANGOLO / Corner door stop

CG 0154 VS

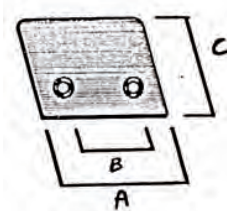
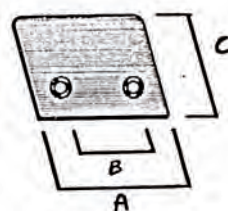
A	B	C	D	FINITURA
33	28	14	9	zincato tropicale bronzato
45	32	12	9	



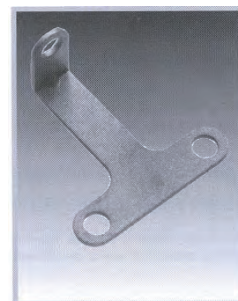
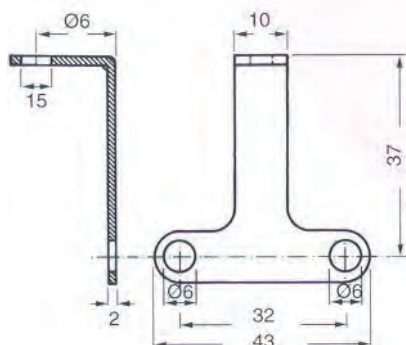
FERMA ANTINA PIANE / Flat door stop

CG 0156 VS

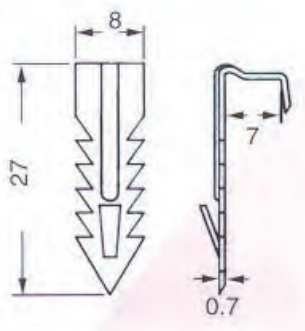
A	B	FINITURA
33	20	zincato tropicale bronzato



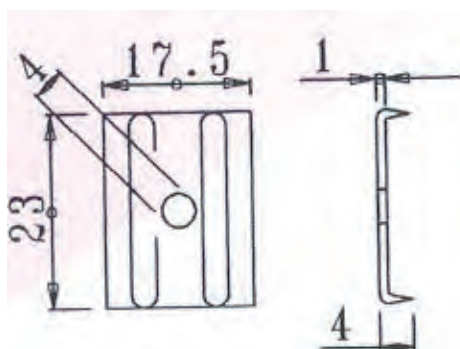
Art.	MATERIALE	FINITURA
CG 0309 TH	Ferro	Zincato bianco,Tropicalizzato, Nichelato, Bronzato, Zincato nero



Art.	MATERIALE	FINITURA
CG 0426 TH	Ferro	Temperato

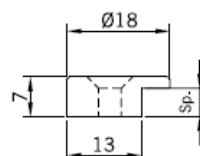
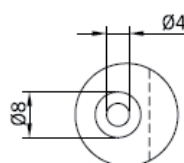


Art.	MATERIALE	FINITURA
CG 2005 TH	Ferro	Zincato bianco



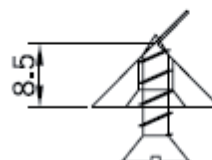
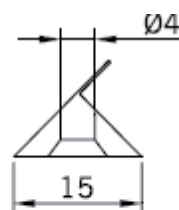
FERMASCHIENA PER VETRO / Back stopper for glass

Art.	Sp.		MATERIALE	FINITURA
CG FS0102 CR	4	5000	Tecnopla- stica	BI - NE - NO - TR



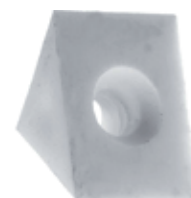
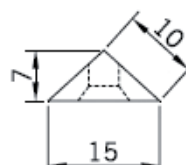
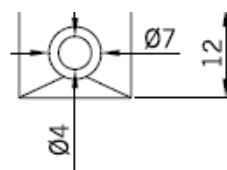
FERMASCHIENA AD ANGOLO / Back stopper w/flange

Art.		MATERIALE	FINITURA
CG FS0331 CR	5000	tecnopla- sti-ca-Ferro	BI - NE - NO - TR - GG



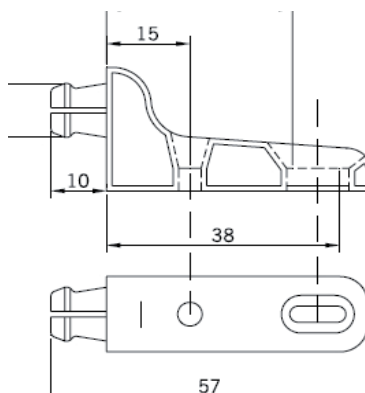
FERMASCHIENA AD ANGOLO / Angle back stopper

Art.		MATERIALE	FINITURA
CG FS0402 CR	5000	Tecnopla- stica	BI - NE - NO - GG



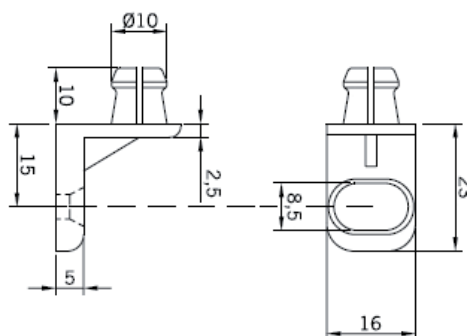
FERMASCHIENA / Back stopper

Art.		MATERIALE	FINITURA
CG FS0502 CR	5000	Tecnopla- stica	BI - NE - NO



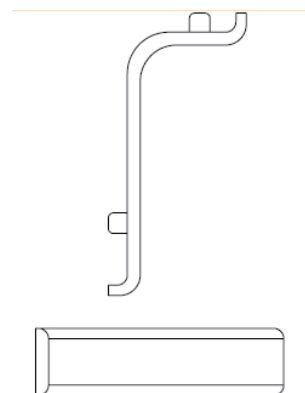
FERMASCHIENA / Back stopper

Art.		MATERIALE	FINITURA
CG FS0602 CR	5000	Tecnopla- stica	BI - NE - NO



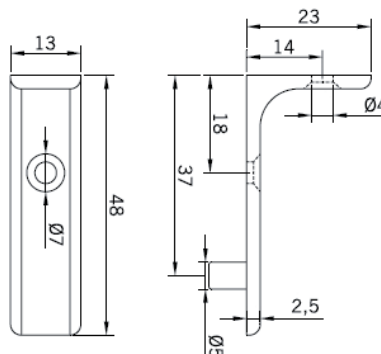
COPRI-FERMASCHIENA / Cover-Back stopper

Art.		MATERIALE	FINITURA
CG CV0202 CR	2000	Tecnopla- stica	BI - NE - NO - AV - RO



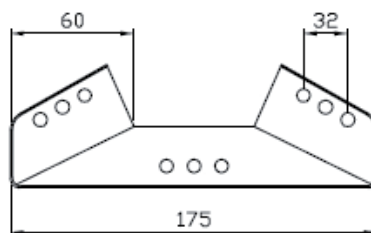
FERMASCHIENA - L / L - Back stopper

Art.	Ø	x		MATERIALE	FINITURA
CG FS0815 CR	5	37	2000	aZama	GR - ZB
CG FS0915 CR	foro Ø 4	37	2000		



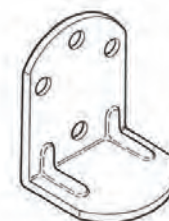
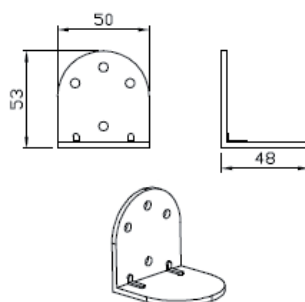
REGGIRETE / bed angle support

Art.	L	I	MATERIALE	FINITURA
CG FL0107 CR	175	60	Ferro	Z.B



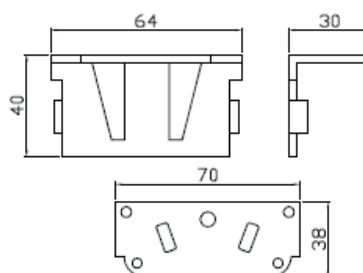
REGGIRETE / bed angle support

Art.	h	L	I	MATERIALE	FINITURA
CG FL0207 CR	53	48	50	Ferro	Z.B



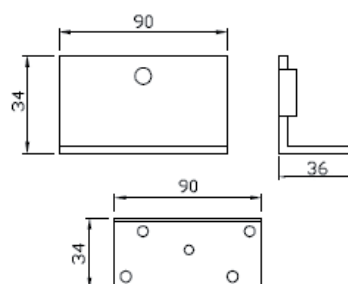
CONNETTORE LETTO / bed angle connector

Art.		MATERIALE	FINITURA
CG FL0307 CR	500	Ferro	Z.B



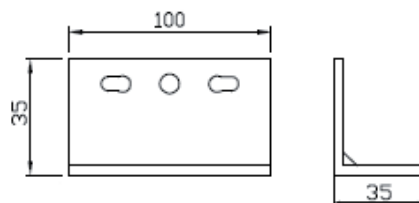
CONNETTORE LETTO / bed connector

Art.	h	L	I		MATERIALE	FINITURA
CG FL0407 CR	34	36	90	500	Ferro	Z.B



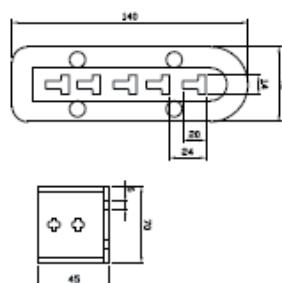
CONNETTORE LETTO / bed connector

Art.		MATERIALE	FINITURA
CG FL0507 CR		Ferro	Z.B



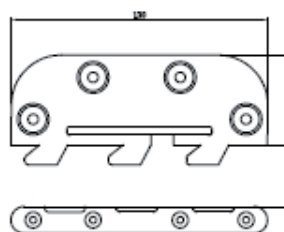
CONNETTORE LETTO / bed connector

Art.		MATERIALE	FINITURA
CG FL0607 CR	250	Ferro	Z.B



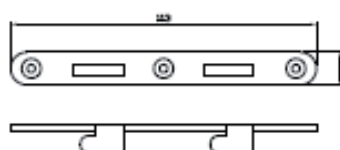
CONNETTORE LETTO / bed connector

Art.		MATERIALE	FINITURA
CG FL0707 CR	100	Ferro	Z.B



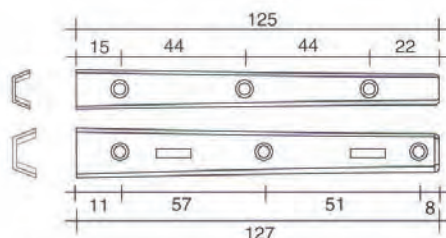
CONNETTORE LETTO / bed connector

Art.		MATERIALE	FINITURA
CG FL0807 CR		Ferro	Z.B



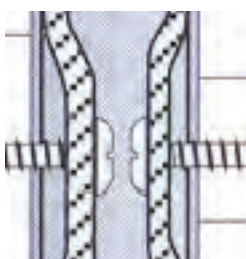
MINUTERIE TRANCiate, INCASTRI PER LETTI / Plates, brackets and bed joints

Art.	FINITURA
CG 0201 FM	Zincato



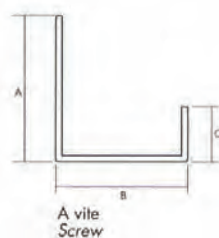
MINUTERIE TRANCiate, INCASTRI PER LETTI / Plates, brackets and bed joints

Art.	FINITURA
CG 0507 FM	Zincato



REGGI RETE / Bedspring holders

Art.	A	B	C	D
CG 0180 VS	46	40	17	*
CG 180P VS	46	40	17	10/8

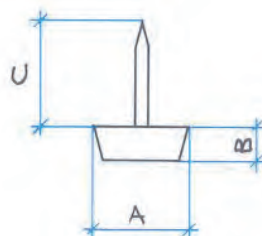


CG 0137 MA

A	12	14	17	20	24
B	6	6	6	6	6
C	14	14	14	14	14

COLORE: bianco,
marrone, nero.

MISURA E
CONFEZIONE:
 $\varnothing$ mm. 12 pz. 1.000
 $\varnothing$ mm. 14 pz. 1.000
 $\varnothing$ mm. 17 pz. 1.000
 $\varnothing$ mm. 20 pz. 1.000
 $\varnothing$ mm. 24 pz. 500



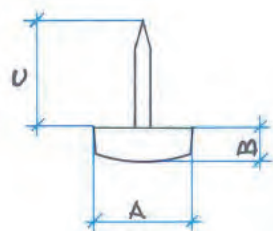
CG 0437 MA

A	15	22	28
B	6	6	6
C	14	14	14

Scivolo plastica lisci
con falsa vite.

COLORE: bianco,
marrone, nero.

MISURA E
CONFEZIONE:
 $\varnothing$ mm. 15 pz. 1.000
 $\varnothing$ mm. 22 pz. 1.000
 $\varnothing$ mm. 28 pz. 500



CG 0165 MA

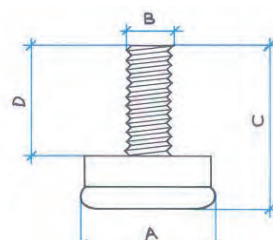
A	30	30	40	40
B	M.8	M.10	M.8	M.10
C	37	36	32	37
D	20	20	20	20

Scivolo silenzioso
acciaio con vite.

FINITURA: nichelato.

MISURA: $\varnothing$ mm. 30,
 $\varnothing$ mm. 40xM.8,
 $\varnothing$ mm. 30,
 $\varnothing$ mm. 40xM.10.

CONFEZIONE: pz. 200



CG 0431MA

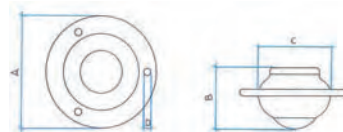
A	26	31	36	45
B	15	17	21	27
C	17	20	23	30
D	2,5	2,5	3	3

Scivolo a sfera
"Occhio di bue".

FINITURA: ottonato.

MISURA: $\varnothing$ mm. 25,
 $\varnothing$ mm. 30, $\varnothing$ mm. 35,
 $\varnothing$ mm. 40.

CONFEZIONE: pz. 24



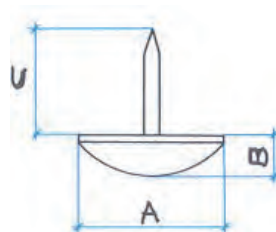
CG 0435 MA

A	14	16	18	20
B	4,2	4	4,7	5,2
C	13,5	13,5	13,8	14,3

Scivolo silenzioso metallo con punta.

FINITURA:
ferro lucido,
ferro nichelato.

MISURA E
CONFEZIONE:
Ø mm. 14 pz. 1.000,
Ø mm. 16 pz. 1.000,
Ø mm. 18 pz. 1.000,
Ø mm. 20 pz. 500



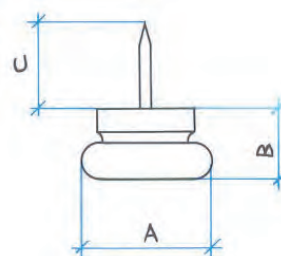
CG 0183 MA

A	15	18	20	23	26	30	40
B	8	9	10	11	11	12	12
C	16	17	17	15	20	20	20

Scivolo silenzioso acciaio con falsa vite.

FINITURA: nichelato.

MISURA E
CONFEZIONE:
Ø mm. 15 pz. 500,
Ø mm. 18 pz. 500,
Ø mm. 20 pz. 350,
Ø mm. 23 pz. 250,
Ø mm. 26 pz. 150,
Ø mm. 30 pz. 125,
Ø mm. 40 pz. 60



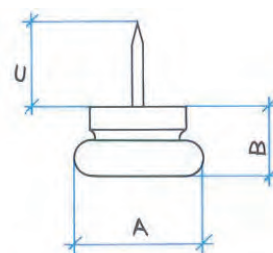
CG 0185 MA

A	18	23	30
B	9	11	12
C	17	15	20

Scivolo silenzioso nylon con falsa vite.

COLORE: marrone.

MISURA E
CONFEZIONE:
Ø mm. 18 pz. 500
Ø mm. 23 pz. 250
Ø mm. 30 pz. 125



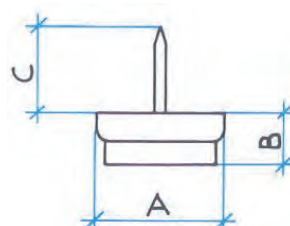
CG 0439 MA

A	22	26
B	10	10
C	18	18

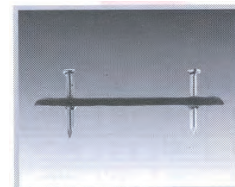
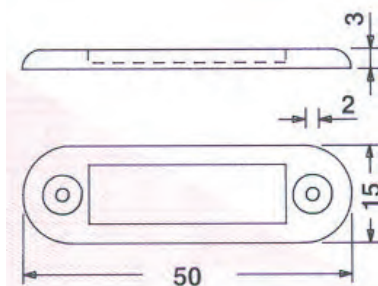
Scivolo plastica con falsa vite e base in feltro.

COLORE: marrone.

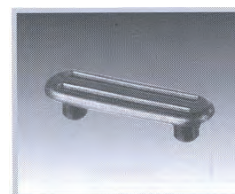
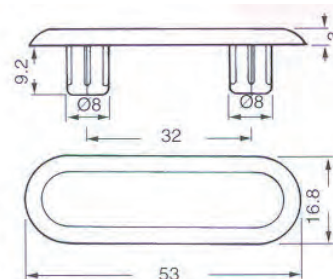
MISURA: Ø mm. 22,
Ø mm. 26.
CONFEZIONE: pz. 500



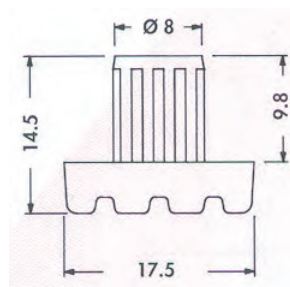
CODICE CODE	MATERIALE MATERIAL
CG 0669 TH	NYLON
FINITURE Nylon bianco, Nylon noce, Nylon nero FINISHING White, Brown, Black	



CODICE CODE	MATERIALE MATERIAL
CG 0175 TH	NYLON
FINITURE Nylon bianco, Nylon noce, Nylon nero FINISHING White, Brown, Black	

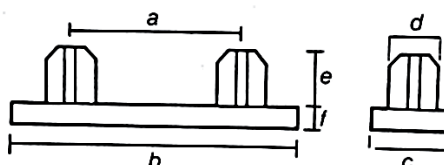


CODICE CODE	MATERIALE MATERIAL
CG 0558 TH	NYLON
FINITURE Nylon nero FINISHING Black	



SCIVOLO PER MOBILI / Skid for furniture

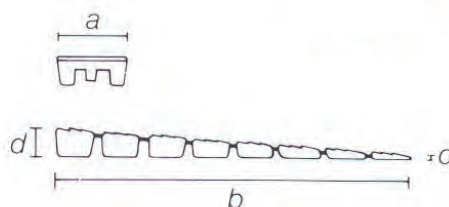
ART.	a	b	c	d	e	f
CG 00018S MP	32	53	15	9	10	4
CG 00018U MP	32	53	15	9	10	4
Materiale/Material plastico/plastic: Colore/colour bianco, marrone, nero/white, brown, black						



SPESSY CUNEO A 8 SETTORI / Spessy furniture wedge in 8 sections

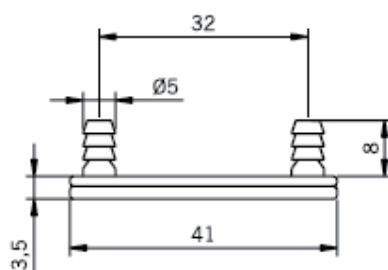
ART.	A	B	C-D
CG 000198 MP	20	100	da 1 a 8 mm / from 1 to 8 mm
CG 000199 MP	20	100	da 1 a 8 mm / from 1 to 8 mm

Materiale/Material: tecnoplastico / Technoplastic. Colore/colour: bianco, marrone, nero/white, brown, black.



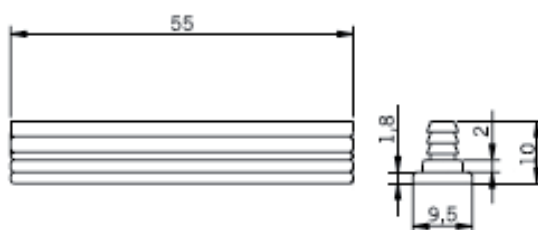
PATTINO C/PERNI / Slide w/Pins

Art.		MATERIALE	FINITURA
CG FZ0303 CR	5000	Tecnoplastica	NA



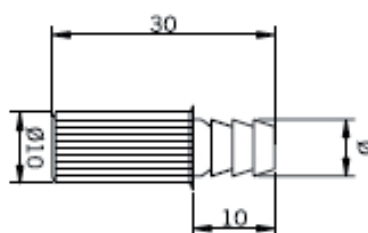
PATTINO / Slide

Art.		MATERIALE	FINITURA
CG FZ0402 CR	1500	Tecnoplastica	NA



SPINE / Pins

Art.		Ø	MATERIALE	FINITURA
CG FZ0502 CR	5000	5	Tecnoplastica	NA
CG FZ0702 CR	5000	8		



FERMACASSETTO / Stop drawer

Art.		MATERIALE	FINITURA
CG FC0102 CR	5000	Tecnopla- stica	NA

