



SERIE 550

CERNIERE / HINGES





CERNIERE PER MOBILI DAL 1956
FURNITURE HINGES SINCE 1956

Fondata nel 1956, la DANCO nasce dall'esperienza diretta nella produzione di accessori per mobili e minuterie metalliche. Una passione, quella per la ferramenta, che sta alla base della storia della DANCO e dei suoi fondatori, che hanno saputo trasformare un'azienda a carattere familiare, in una società con una posizione di rilievo nel settore della produzione di cerniere per mobili. Ai figli, il merito di averla portata attraverso il dinamismo e la professionalità, in una realtà in grado di confrontarsi ad importanti livelli nazionali ed internazionali.

Founded in 1956, DANCO came about from a first-hand experience in the production of furniture accessories and small parts. The passion for iron fittings which drives DANCO and its founders has allowed them to transform a family-run business into a leading company in the production of furniture hinges. Their sons are now taking DANCO even further, working with professionalism and dynamism to ensure the company can meet the challenges of the 21st-century on the national and international arena.

Dal 1956 i nostri prodotti hanno un'anima
tutta **italiana**.

Since 1956 our products have
an all-**italian** soul.



www.danco.it



SERIE 550

INDICE INDEX

- CERNIERE
- HINGES



pag. 3
page 3

- CASSE
- CUPS



pag. 15
page 15

- BASETTE
- MOUNTING PLATES



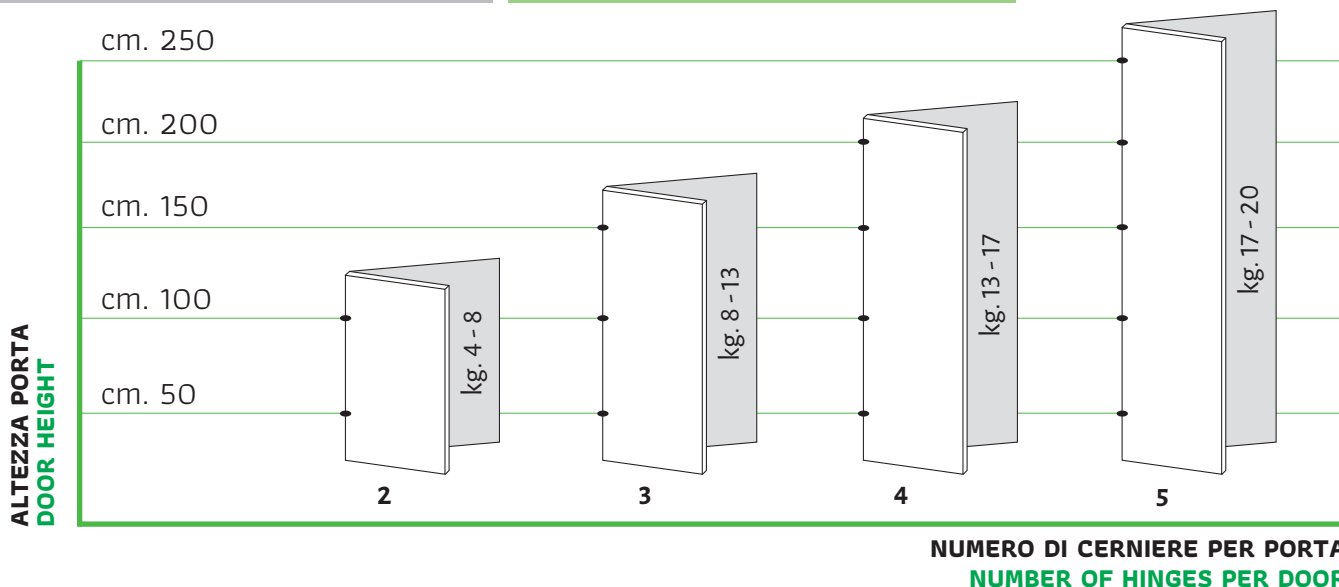
pag. 23
page 23

- ESEMPIO D'ORDINE
- EXAMPLE OF ORDER

pag. 30
page 30

NUMERO DI CERNIERE PER PORTA

NUMBER OF HINGES PER DOOR



SPAZIO NECESSARIO PER ANTE SENZA INTERFERENZE TRA LORO

NECESSARY SPACE BETWEEN TWO DOORS WITHOUT INTERFERENCE

SERIE 550 Ø 35

	T 16	T 17	T 18	T 19	T 20	T 21	T 22	T 23	T 24	T 25
D3	0,52	0,72	0,95	1,22	1,53	1,89	2,31	2,84	3,57	4,38
D4	0,50	0,70	0,92	1,18	1,47	1,81	2,21	2,66	3,25	3,97
D5	0,49	0,67	0,89	1,14	1,42	1,75	2,12	2,54	3,05	3,67
D6	0,47	0,65	0,86	1,11	1,38	1,69	2,04	2,44	2,90	3,44
D7	0,46	0,64	0,84	1,07	1,34	1,64	1,97	2,35	2,78	3,27
D8	0,45	0,62	0,82	1,04	1,30	1,59	1,91	2,27	2,68	3,13

T = SPESSORE ANTA
DOOR THICKNESS

D = DISTANZA
FORO ANTA
DRILLING
DISTANCE

L = LUCE FRA ANTA
E FIANCO
DISTANCE BETWEEN
DOOR AND SIDE

SERIE 550 Ø 40

	T20	T21	T22	T23	T24	T25	T26	T27	T28	T29	T30	T31	T32	T33	T34	T35	L
D3	0,33	0,43	0,57	0,70	0,86	1,02	1,20	1,41	2,01	1,84	2,10	2,36	2,65	2,94	5,11	6,05	0,40
D4	0,33	0,43	0,56	0,69	0,85	1,00	1,18	1,39	1,59	1,81	2,06	2,32	2,61	2,89	4,39	5,35	0,40
D5	0,32	0,42	0,55	0,68	0,83	0,99	1,17	1,36	1,56	1,78	2,03	2,29	2,57	2,84	3,75	4,68	0,40
D6	0,32	0,42	0,54	0,67	0,82	0,98	1,15	1,34	1,54	1,76	2,00	2,25	2,52	2,80	3,20	4,06	0,40
D7	0,31	0,41	0,53	0,66	0,81	0,96	1,14	1,32	1,53	1,75	1,97	2,22	2,48	2,76	2,95	3,50	0,40
D8	0,31	0,41	0,52	0,66	0,79	0,94	1,13	1,30	1,51	1,72	1,94	2,18	2,44	2,72	2,90	3,25	0,40
D9	0,30	0,40	0,52	0,65	0,78	0,93	1,11	1,28	1,49	1,69	1,89	2,15	2,40	2,68	2,85	3,20	0,40
D10	0,30	0,40	0,51	0,64	0,77	0,92	1,10	1,26	1,46	1,67	1,89	2,12	2,37	2,64	2,80	3,15	0,40
D11	0,29	0,39	0,50	0,63	0,76	0,91	1,08	1,25	1,44	1,64	1,86	2,09	2,34	2,60	2,78	3,06	0,40
D12	0,29	0,39	0,50	0,62	0,73	0,90	1,06	1,23	1,42	1,62	1,84	2,06	2,30	2,56	2,72	3,03	0,40
D13	0,29	0,38	0,49	0,61	0,74	0,89	1,05	1,22	1,40	1,60	1,81	2,03	2,27	2,53	2,68	2,96	0,40
D14	0,28	0,38	0,48	0,60	0,73	0,88	1,03	1,20	1,38	1,58	1,79	2,01	2,24	2,49	2,65	2,92	1,40

CERNIERE

HINGES



CERNIERE A CHIUSURA AUTOMATICA

apertura 90°

SELF CLOSING HINGES

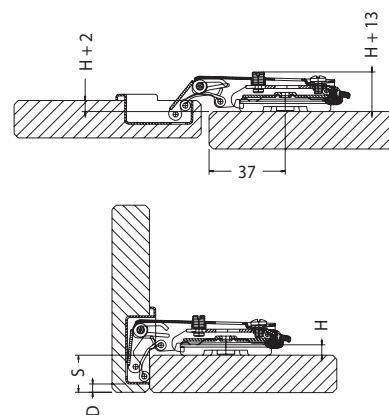
opening 90°

		FORO ANTA (D) DISTANCE IN THE DOOR (D)							
		3	4	5	6	7	8		
SPESORE BASETTA (H) THICKNESS OF MOUNTING PLATE (H)	4	17	18	19	20	21	22		
	5	16	17	18	19	20	21		
	6	15	16	17	18	19	20		
	7	14	15	16	17	18	19		
	8	13	14	15	16	17	18		
	9	12	13	14	15	16	17		
	10	11	12	13	14	15	16		

$$H = 18 + D - S$$

550 **P** **4** **4**

Braccetto in acciaio, collo (P) Piano, con regolazione a camma.
Steel, crank (P) Straight, screw by cam.

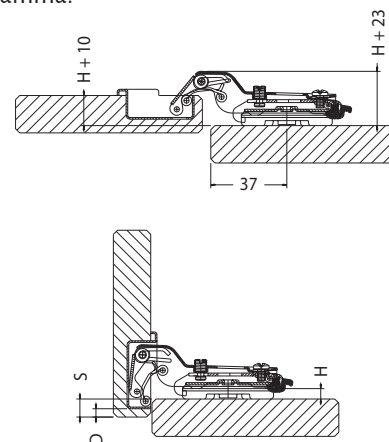


		FORO ANTA (D) DISTANCE IN THE DOOR (D)							
		3	4	5	6	7	8		
SPESORE BASETTA (H) THICKNESS OF MOUNTING PLATE (H)	4	9	10	11	12	13	14		
	5	8	9	10	11	12	13		
	6	7	8	9	10	11	12		
	7	6	7	8	9	10	11		
	8	5	6	7	8	9	10		
	9	4	5	6	7	8	9		
	10	3	4	5	6	7	8		

$$H = 10 + D - S$$

550 **M** **4** **4**

Braccetto in acciaio, collo (M) Medio, con regolazione a camma.
Steel, crank (M) Medium, screw by cam.

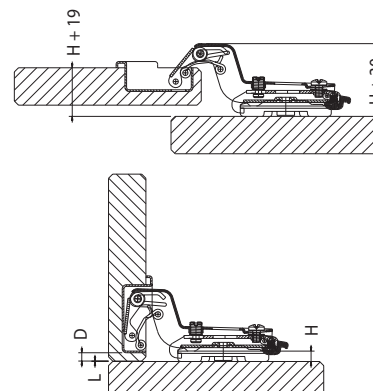


		FORO ANTA (D) DISTANCE IN THE DOOR (D)							
		3	4	5	6	7	8		
SPESORE BASETTA (H) THICKNESS OF MOUNTING PLATE (H)	4	0	1	2	3	4	5		
	5	0	1	2	3	4			
	6		0	1	2	3			
	7			0	1	2			
	8				0	1			
	9					0			
	10						0		

$$H = 1 + D + L$$

550 **C** **4** **4**

Braccetto in acciaio, collo (C) Collo alto, con regolazione a camma.
Steel, crank (C) Tall, screw by cam.



CERNIERE A CHIUSURA AUTOMATICA

apertura 110°

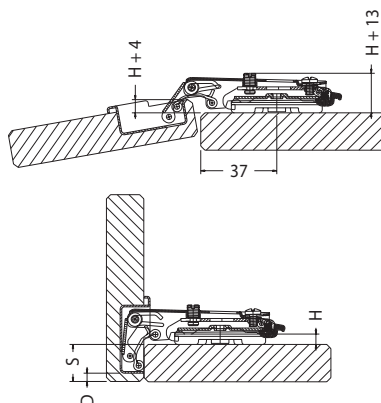
SELF CLOSING HINGES

opening 110°



550 **P** **4** **4**

Braccetto in acciaio, collo (P) Piano, con regolazione a camma.
Steel, crank (P) Straight, screw by cam.



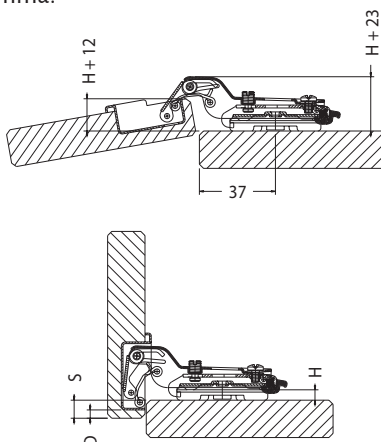
FORO ANTA (D)
DISTANCE
IN THE DOOR (D)

		3	4	5
SPRESSORE BASETTA [H] THICKNESS OF MOUNTING PLATE [H]	4	17	18	19
	5	16	17	18
	6	15	16	17
	7	14	15	16
	8	13	14	15
	9	12	13	14
	10	11	12	13

$$H = 18 + D - S$$

550 **M** **4** **4**

Braccetto in acciaio, collo (M) Medio, con regolazione a camma.
Steel, crank (M) Medium, screw by cam.



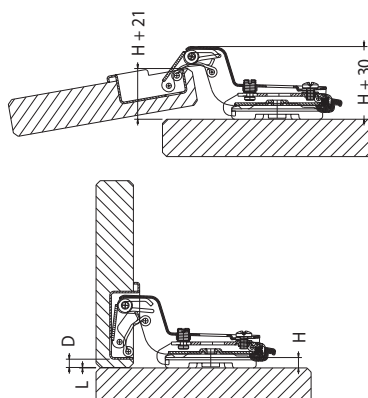
FORO ANTA (D)
DISTANCE
IN THE DOOR (D)

		3	4	5
SPRESSORE BASETTA [H] THICKNESS OF MOUNTING PLATE [H]	4	9	10	11
	5	8	9	10
	6	7	8	9
	7	6	7	8
	8	5	6	7
	9	4	5	6
	10	3	4	5

$$H = 10 + D - S$$

550 **C** **4** **4**

Braccetto in acciaio, collo (C) Collo alto, con regolazione a camma.
Steel, crank (C) Tall, screw by cam.



FORO ANTA (D)
DISTANCE
IN THE DOOR (D)

		3	4	5
SPRESSORE Basetta [H] THICKNESS OF MOUNTING PLATE [H]	4	0	1	2
	5		0	1
	6			0
	7			
	8			
	9			
	10			

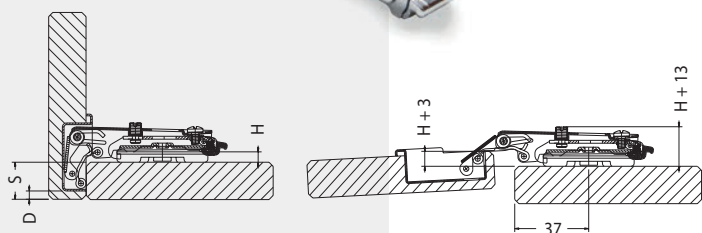
$$H = 1 + D + L$$

CERNIERE A CHIUSURA AUTOMATICA apertura 93° per antine di forte spessore Ø 40

SELF CLOSING HINGES opening 93° for high thickness doors Ø 40

550 **P 4 4**

Braccetto in acciaio,
collo (P) Piano,
con regolazione a camma.
Steel, crank (P) Straight,
screw by cam.

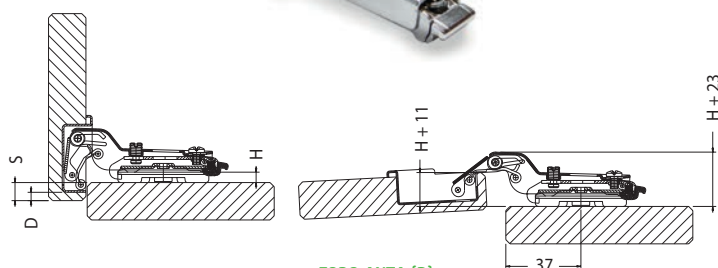


SPESORE Basetta [H] THICKNESS OF MOUNTING PLATE [H]	FORO ANTA [D] DISTANCE IN THE DOOR [D]											
	3	4	5	6	7	8	9	10	11	12	13	14
4	22	23	24	25	26	27	28	29	30	31	32	33
5	21	22	23	24	25	26	27	28	29	30	31	32
6	20	21	22	23	24	25	26	27	28	29	30	31
7	19	20	21	22	23	24	25	26	27	28	29	30
8	18	19	20	21	22	23	24	25	26	27	28	29
9	17	18	19	20	21	22	23	24	25	26	27	28
10	16	17	18	19	20	21	22	23	24	25	26	27

$$H = 23 + D - S$$

550 **M 4 4**

Braccetto in acciaio,
collo (M) Medio,
con regolazione a camma.
Steel, crank (M) Medium,
screw by cam.

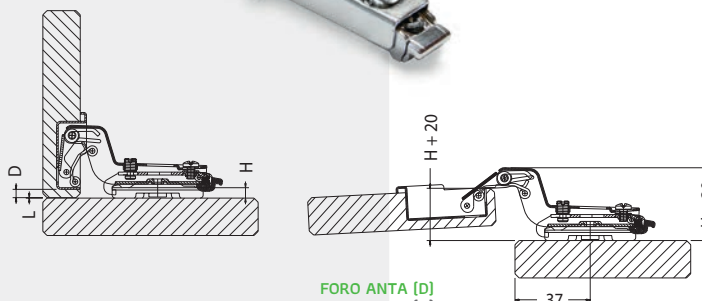


SPESORE Basetta [H] THICKNESS OF MOUNTING PLATE [H]	FORO ANTA [D] DISTANCE IN THE DOOR [D]											
	3	4	5	6	7	8	9	10	11	12	13	14
4	14	15	16	17	18	19	20	21	22	23	24	25
5	13	14	15	16	17	18	19	20	21	22	23	24
6	12	13	14	15	16	17	18	19	20	21	22	23
7	11	12	13	14	15	16	17	18	19	20	21	22
8	10	11	12	13	14	15	16	17	18	19	20	21
9	9	10	11	12	13	14	15	16	17	18	19	20
10	8	9	10	11	12	13	14	15	16	17	18	19

$$H = 15 + D - S$$

550 **C 4 4**

Braccetto in acciaio,
collo (C) Collo alto,
con regolazione a camma.
Steel, crank (C) Tall,
screw by cam.

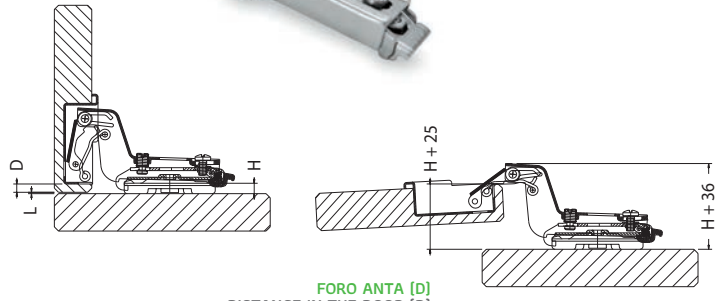
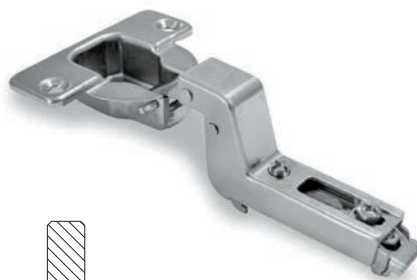


SPESORE Basetta [H] THICKNESS OF MOUNTING PLATE [H]	FORO ANTA [D] DISTANCE IN THE DOOR [D]											
	3	4	5	6	7	8	9	10	11	12	13	14
4	5	6	7	8	9	10	11	12	13	14	15	16
5	4	5	6	7	8	9	10	11	12	13	14	15
6	3	4	5	6	7	8	9	10	11	12	13	14
7	2	3	4	5	6	7	8	9	10	11	12	13
8	1	2	3	4	5	6	7	8	9	10	11	12
9	0	1	2	3	4	5	6	7	8	9	10	11
10	0	1	2	3	4	5	6	7	8	9	10	11

$$H = 6 + D - S$$

500 **A 4 4**

Braccetto in zama,
collo (A) Supercollo.
Zamak, crank (A) Supercrank.



SPESORE Basetta [H] THICKNESS OF MOUNTING PLATE [H]	FORO ANTA [D] DISTANCE IN THE DOOR [D]											
	3	4	5	6	7	8	9	10	11	12	13	14
4	0	1	2	3	4	5	6	7	8	9	10	11
5		0	1	2	3	4	5	6	7	8	9	10
6			0	1	2	3	4	5	6	7	8	9
7				0	1	2	3	4	5	6	7	8
8					0	1	2	3	4	5	6	7
9						0	1	2	3	4	5	6
10							0	1	2	3	4	5

$$H = 1 + D + L$$

CERNIERE A CHIUSURA AUTOMATICA

apertura 90° per angoli 45°

SELF CLOSING HINGES

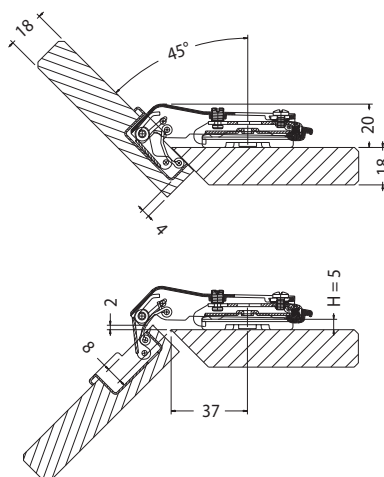
opening 90° corners 45°



511 P 4 4

Braccetto in zama, collo (P) Piano.

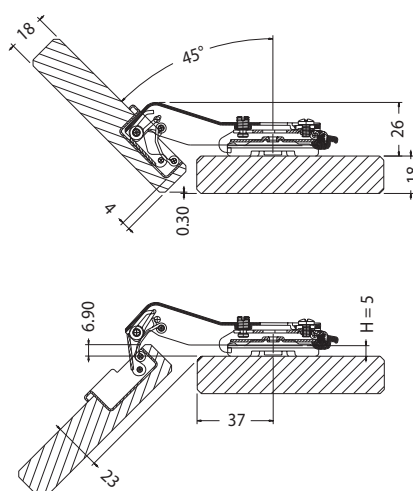
Zamak, crank (P) Straight.



511 M 4 4

Braccetto in zama, collo (M) Medio.

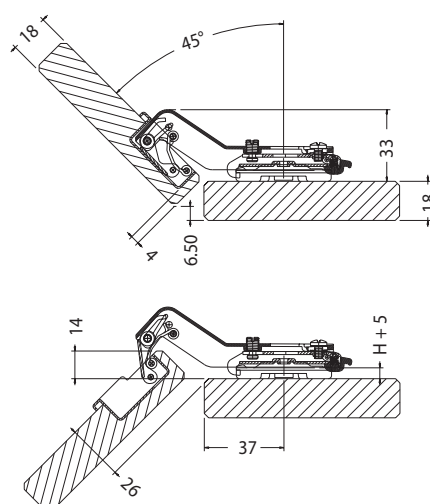
Zamak, crank (M) Medium.



511 C 4 4

Braccetto in zama, collo (C) Collo alto.

Zamak, crank (C) Tall.

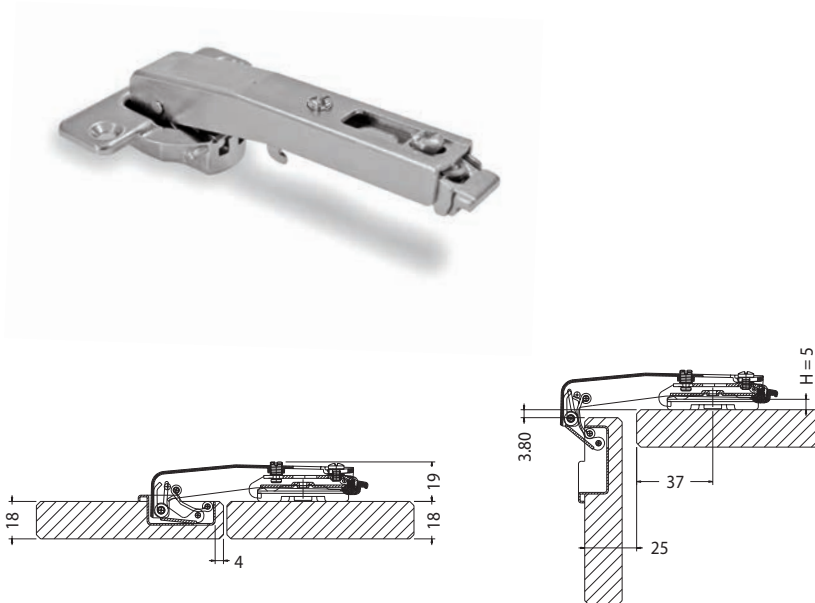


CERNIERE A CHIUSURA AUTOMATICA apertura 90°

SELF CLOSING HINGES opening 90°

512 L 4 4

Per fissaggio su montante, foratura modulo 37x32 mm, tipo (L).
To fix on the blind corners, drill for modulus 37x32 mm, type (L).

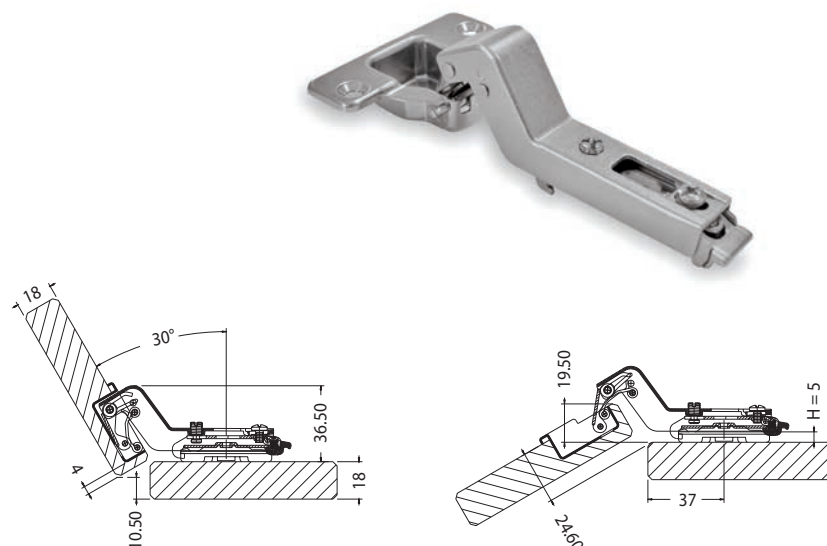


CERNIERE A CHIUSURA AUTOMATICA apertura 90° per angoli 30°

SELF CLOSING HINGES opening 90° corners 30°

513 C 4 4

Braccetto in zama, collo (C) Collo alto.
Zamak, crank (C) Tall.



CERNIERE A CHIUSURA AUTOMATICA

apertura 165°

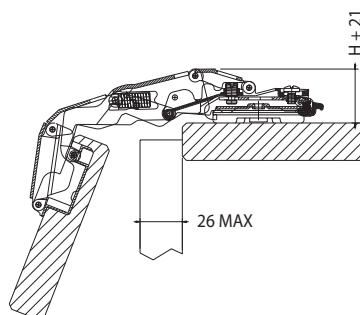
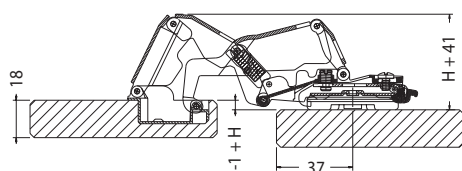
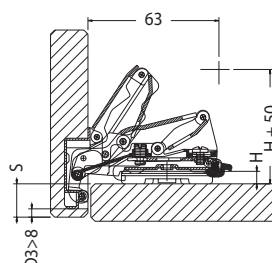
SELF CLOSING HINGES

opening 165°



514 **P** **4** **4**

Braccetto in acciaio, collo (P) Piano.
Steel, crank (P) Straight.



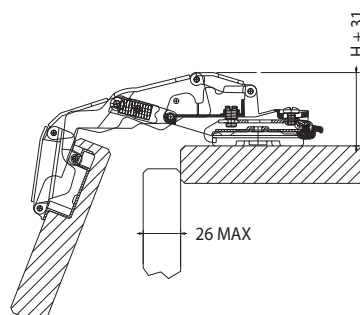
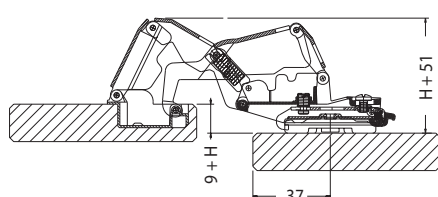
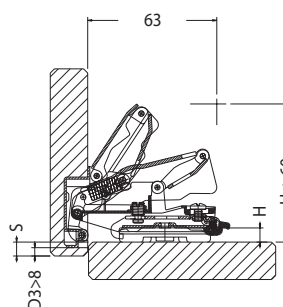
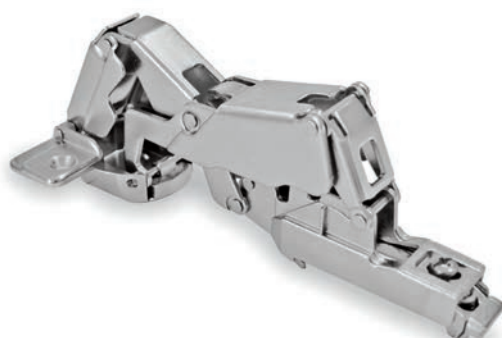
FORO ANTA [D]
DISTANCE
IN THE DOOR [D]

		3	4	5	6	7	8
SPESORE BASETTA [H] THICKNESS OF MOUNTING PLATE [H]	4	17	18	19	20	21	22
	5	16	17	18	19	20	21
	6	15	16	17	18	19	20
	7	14	15	16	17	18	19
	8	13	14	15	16	17	18
	9	12	13	14	15	16	17
	10	11	12	13	14	15	16

$$H = 18 + D - S$$

514 **M** **4** **4**

Braccetto in zama, collo (M) Medio.
Zamak, crank (M) Medium.



FORO ANTA [D]
DISTANCE
IN THE DOOR [D]

		3	4	5	6	7	8
SPESORE BASETTA [H] THICKNESS OF MOUNTING PLATE [H]	4	9	10	11	12	13	14
	5	8	9	10	11	12	13
	6	7	8	9	10	11	12
	7	6	7	8	9	10	11
	8	5	6	7	8	9	10
	9	4	5	6	7	8	9
	10	3	4	5	6	7	8

$$H = 10 + D - S$$

CERNIERE A CHIUSURA AUTOMATICA

apertura 110°

SELF CLOSING HINGES

opening 110°

518 P 4 4

Braccetto in zama, collo (P) Piano.
Zamak, crank (P) Straight.

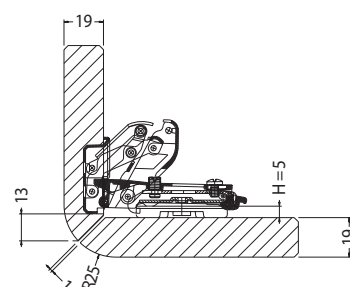
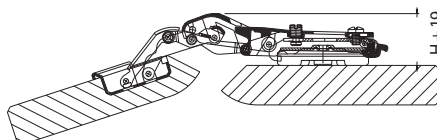
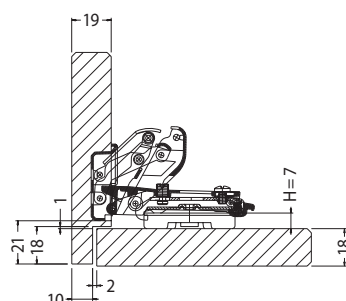
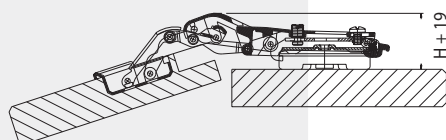
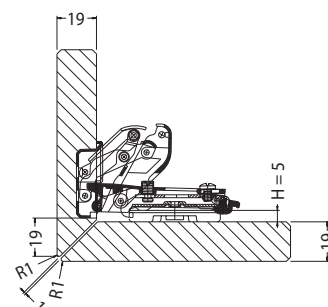
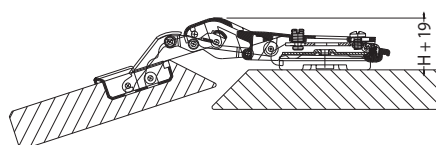
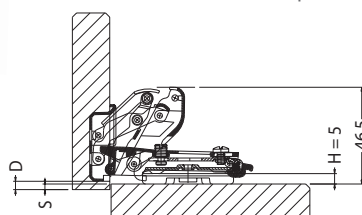
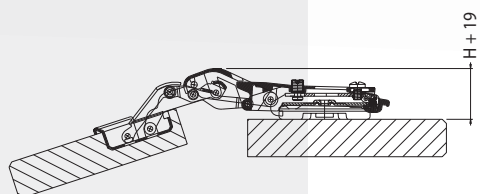


FORO ANTA [D]
DISTANCE IN THE DOOR [D]

	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
5	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
6	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
7	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
8	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
9	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
10	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15

SPESORE BASETTA [H]
THICKNESS OF MOUNTING PLATE [H]

$$H = 6 + D - S$$



518 AA P 4 4

Braccetto in zama, collo (P) Piano,
per cristallo.
Zamak, crank (P) Straight,
for crystal.



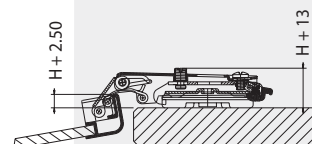
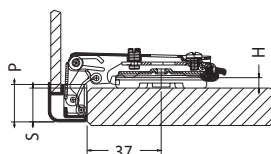
CERNIERE
apertura 100° per antine
con profili in alluminio

HINGES
opening 100° for doors
with aluminium frames



550 12 P 4 4

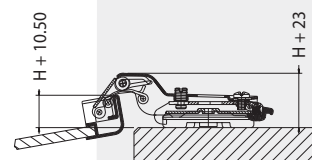
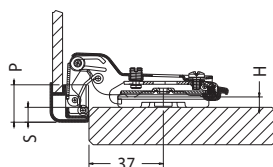
Braccetto in acciaio, collo (P) Piano, con regolazione a camma.
Steel, crank (P) Straight, screw by cam.



$$H = 4 + P - S$$

550 12 M 4 4

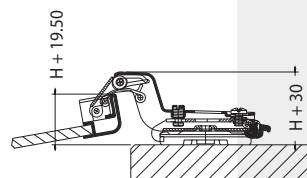
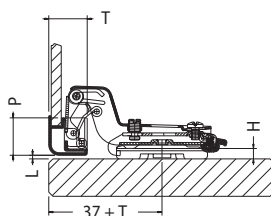
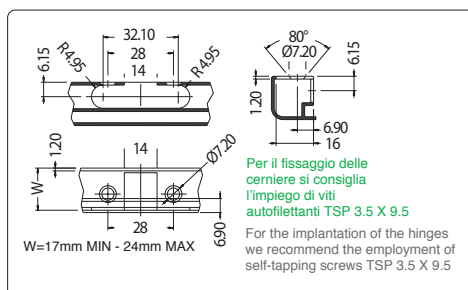
Braccetto in acciaio, collo (M) Medio, con regolazione a camma.
Steel, crank (M) Medium, screw by cam.



$$H = -4 + P - S$$

550 12 C 4 4

Braccetto in acciaio, collo (C) Collo alto,
con regolazione a camma.
Steel, crank (C) Tall, screw by cam.



$$H = -15 + P + L$$

CERNIERE A CHIUSURA AUTOMATICA per mobili ad angolo

SELF CLOSING HINGES for corner cabinet

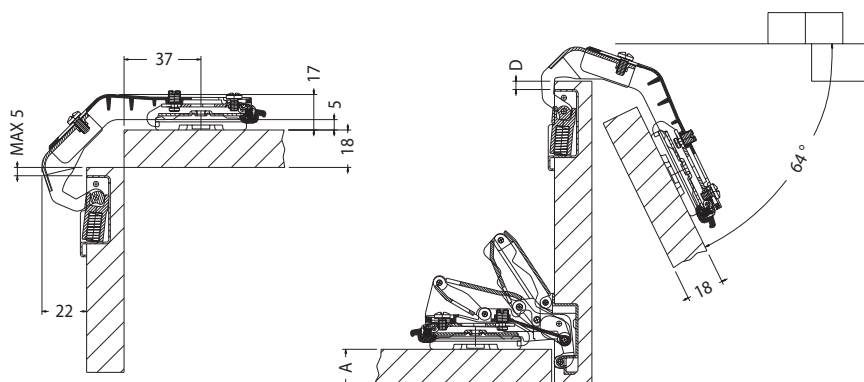
519 **P 4 4**

Braccetto in zama, collo (P) Piano.
Zamak, crank (P) Straight.



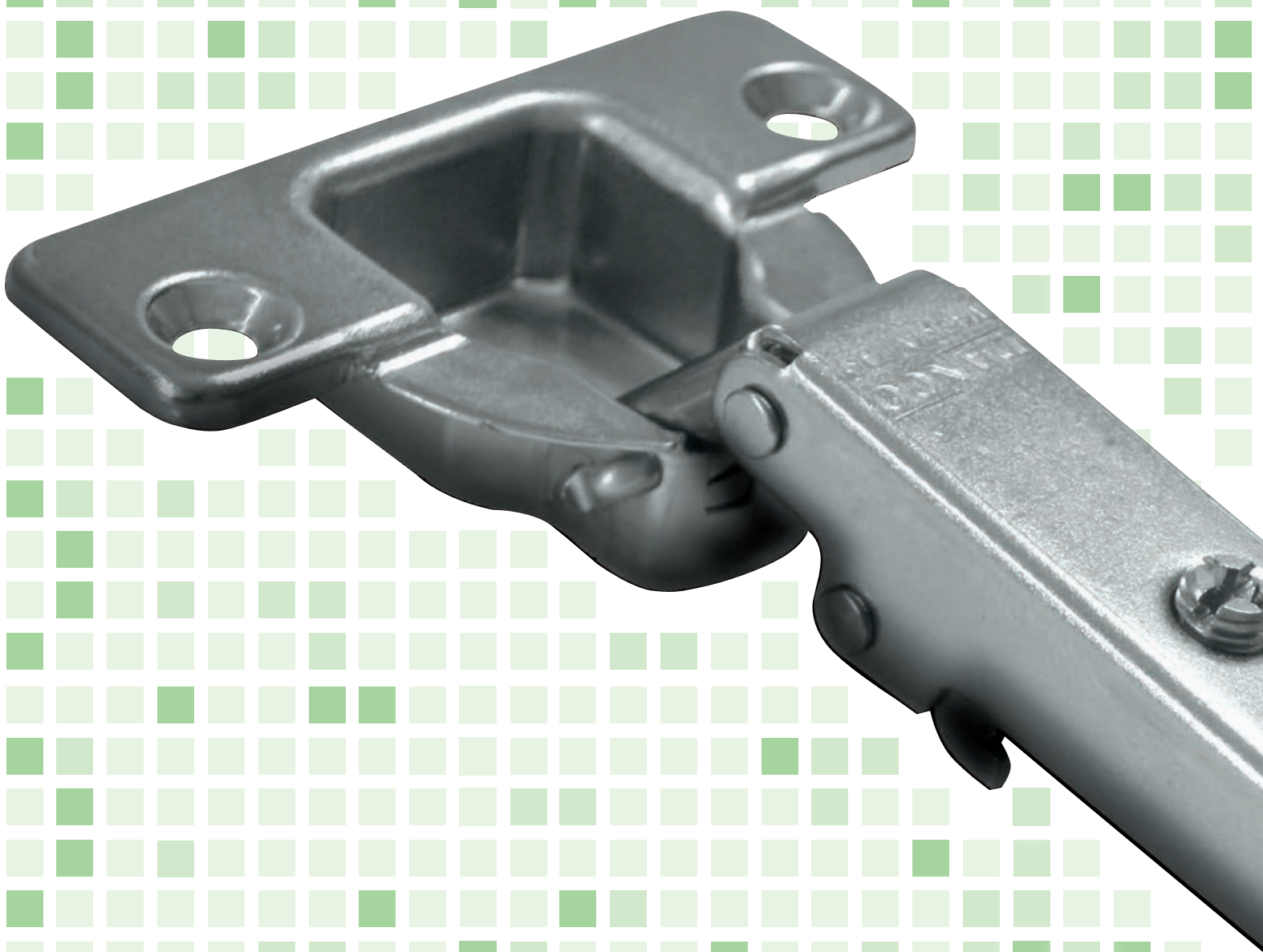
A = da 16 mm a 24 mm.
A = from 16 to 24 mm.

D = 4 mm - 5 mm max.
D = 4 mm - 5 mm max.



Dal 1956 i nostri prodotti hanno un'anima
tutta **italiana**.

Since 1956 our products have
an all-**italian** soul.



www.danco.it

CASSE

CUPS



CASSE DISPONIBILI

apertura 90° Ø 35

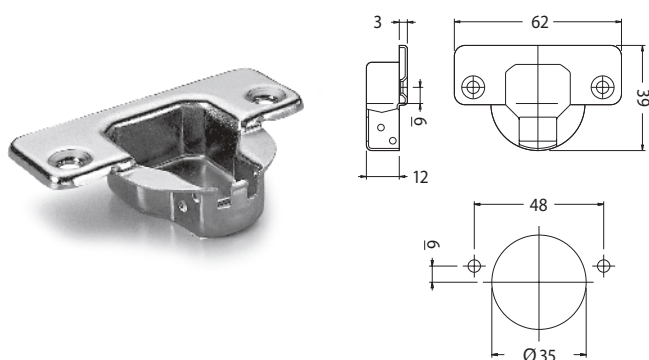
AVAILABLE CUPS

opening 90° Ø 35

60

Cassa in acciaio; fissaggio a viti autofilettanti (escluse dalla fornitura).

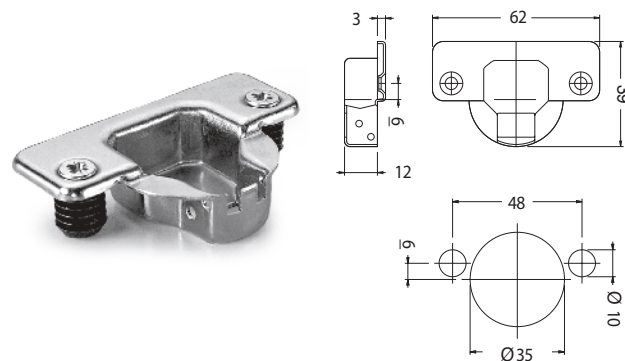
Steel cup; self-cutting screws fastener (not included in supply).



61

Cassa in acciaio; fissaggio a pressione (bussole Ø 10 mm).

Steel cup; pressurized fastener (Ø 10 mm. dowels).



ALTRE CASSE DISPONIBILI

nella versione apertura 90°

OTHER AVAILABLE CUPS

for opening 90°

SERIE 550 - 90°

su richiesta / upon request

	45 x 9,5	48 x 6	52 x 5,5
VITI - Box h 12 mm SCREWS - Box h 12 mm	62	60	45
CODOLI - Box h 12 mm DOWELS - Box h 12 mm	63 [Ø8]	61 [Ø10]	46 [Ø10]
QUICK-FIX [Disegno A] QUICK-FIX [Drawing A]	51 [Ø8]	47 [Ø10]	-
FISSAGGIO A CAMMA SENZA UTENSILI [Disegno B] FIXING BY CAM WITHOUT TOOLS [Drawing B]	-	39 [Ø10]	-

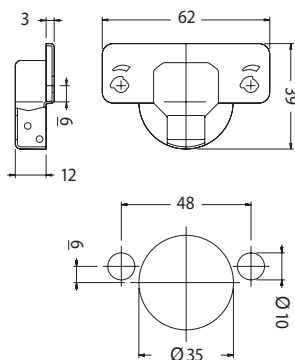
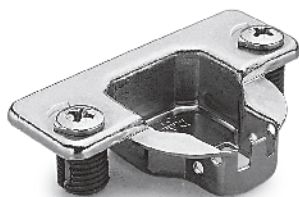
CASSE DISPONIBILI
apertura 110° Ø 35

AVAILABLE CUPS
opening 110° Ø 35

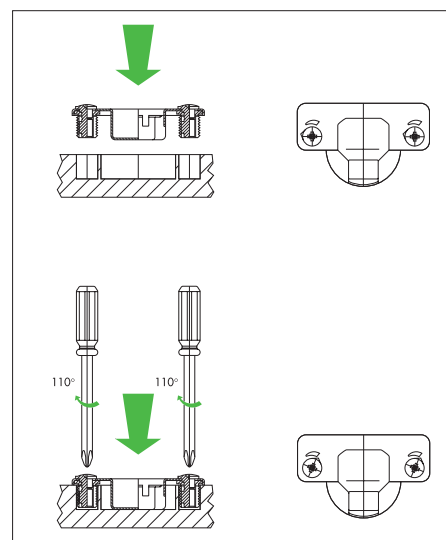


44

Cassa in acciaio; fissaggio a viti pressofuse a camma con bussole Ø 10 mm.
Steel cup; Zamak screws by cam mounted with dowels Ø 10 mm.

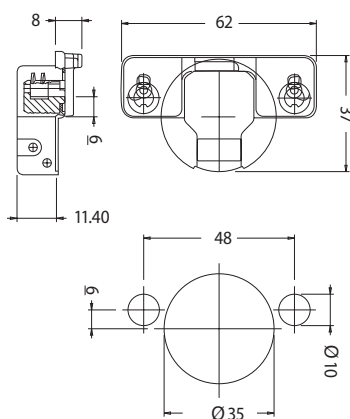


DISEGNO A DRAWING A

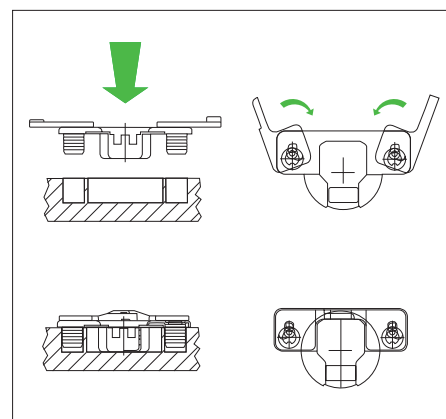


50

Cassa in acciaio; fissaggio a camma senza utensili.
Steel cup; fixing by cam screws without tools.

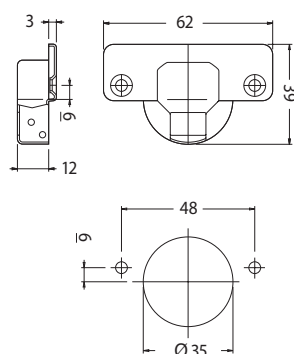
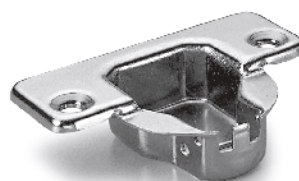


DISEGNO B DRAWING B



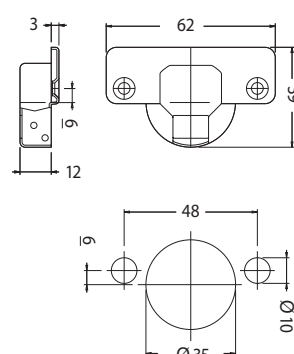
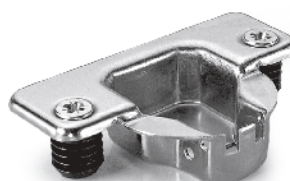
70

Cassa in acciaio; fissaggio a viti autofilettanti (escluse dalla fornitura).
Steel cup; self-cutting screws fastener (not included in supply).



71

Cassa in acciaio; fissaggio a pressione (bussole Ø 10 mm).
Steel cup; pressurized fastener (Ø 10 mm. dowels).



CASSE DISPONIBILI

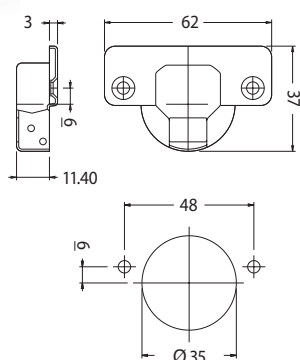
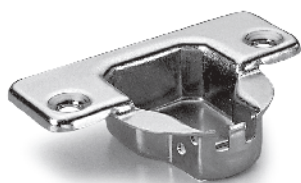
apertura 110° Ø 35

AVAILABLE CUPS

opening 110° Ø 35

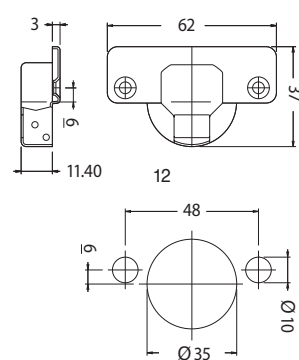
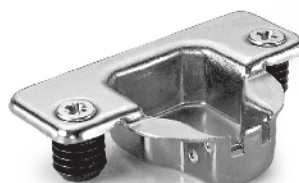
80

Cassa in acciaio; fissaggio a viti autofilettanti (escluse dalla fornitura).
Steel cup; self-cutting screws fastener (not included in supply).



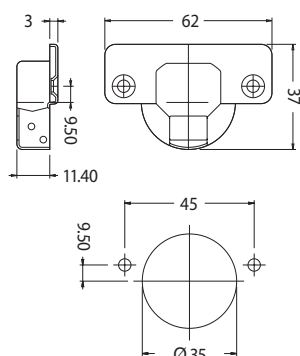
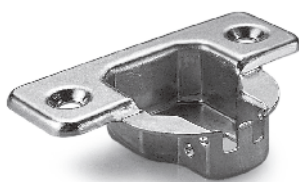
81

Cassa in acciaio; fissaggio a pressione (bussole Ø 10 mm).
Steel cup; pressurized fastener (Ø 10 mm dowels).



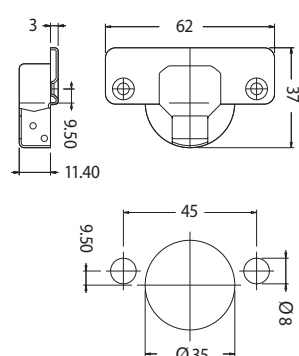
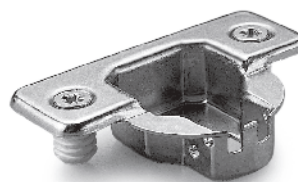
85

Cassa in acciaio; fissaggio a viti autofilettanti (escluse dalla fornitura).
Steel cup; self-cutting screws fastener (not included in supply).



86

Cassa in acciaio; fissaggio a pressione (bussole Ø 8 mm).
Steel cup; pressurized fastener (Ø 8 mm dowels).



CASSE DISPONIBILI

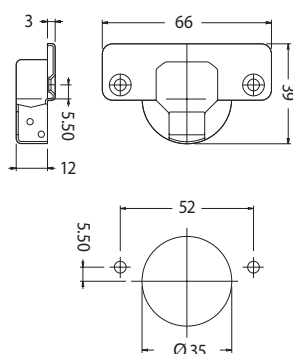
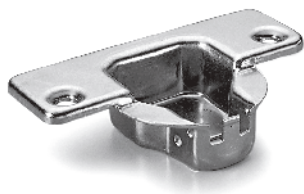
apertura 110° Ø 35

AVAILABLE CUPS

opening 110° Ø 35

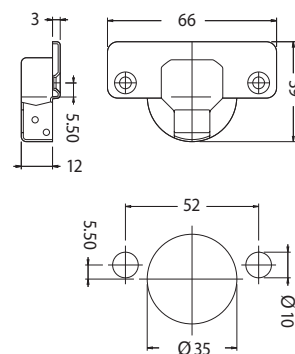
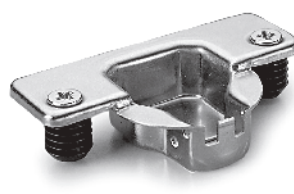
68

Cassa in acciaio; fissaggio a viti autofilettanti (escluse dalla fornitura).
Steel cup; self-cutting screws fastener (not included in supply).



69

Cassa in acciaio; fissaggio a pressione (bussole Ø 10 mm).
Steel cup; pressurized fastener (Ø 10 mm. dowels).



CASSE DISPONIBILI

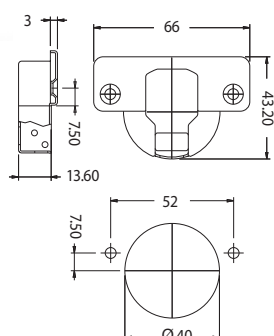
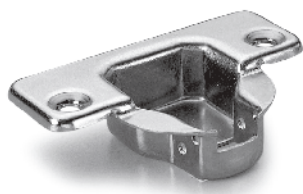
apertura 93° Ø 40

AVAILABLE CUPS

opening 93° Ø 40

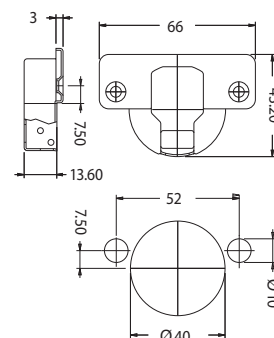
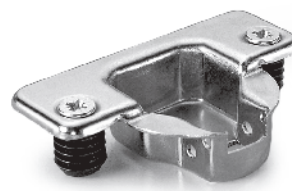
90

Cassa in acciaio; fissaggio a viti autofilettanti (escluse dalla fornitura).
Steel cup; self-cutting screws fastener (not included in supply).



91

Cassa in acciaio; fissaggio a pressione (bussole Ø 10 mm).
Steel cup; pressurized fastener (Ø 10 mm. dowels).



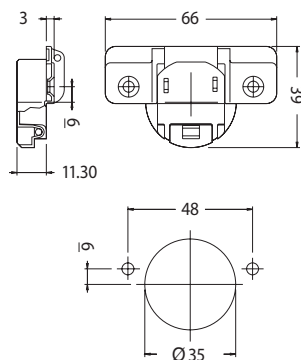
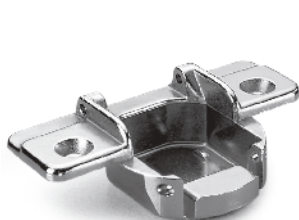
CASSE DISPONIBILI apertura 165° Ø 35

AVAILABLE CUPS opening 165° Ø 35

01

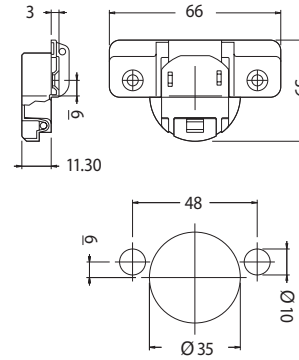
Cassa in zama; fissaggio a viti autofilettanti
(escluse dalla fornitura).

Zamak cup; self-cutting screws fastener (not included in supply).



03

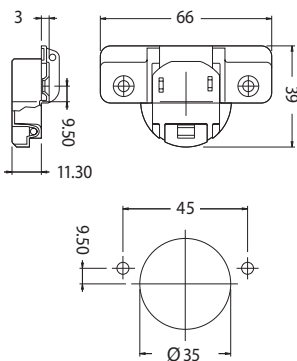
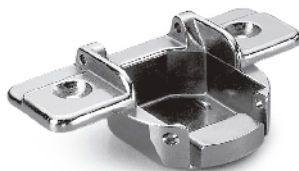
Cassa in zama; fissaggio a pressione (bussole Ø 10 mm).
Zamak cup; pressurized fastener (Ø 10 mm dowels).



04

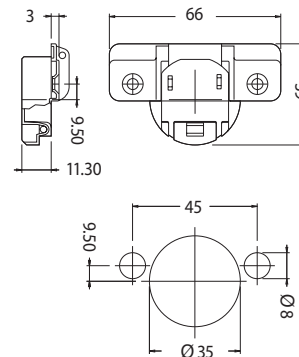
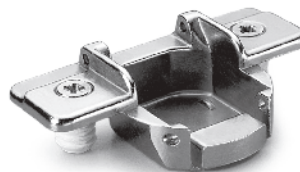
Cassa in zama; fissaggio a viti autofilettanti
(escluse dalla fornitura).

Zamak cup; self-cutting screws fastener (not included in supply).



05

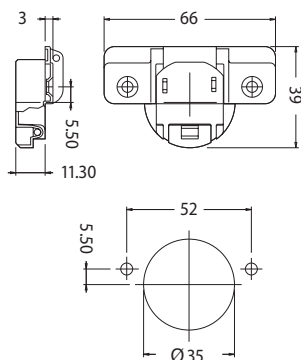
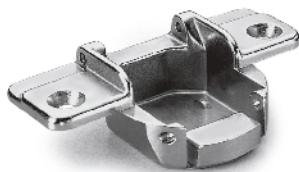
Cassa in zama; fissaggio a pressione (bussole Ø 8 mm).
Zamak cup; pressurized fastener (Ø 8 mm dowels).



06

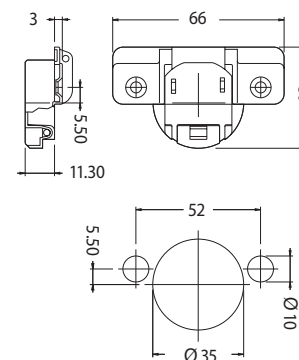
Cassa in zama; fissaggio a viti autofilettanti
(escluse dalla fornitura).

Zamak cup; self-cutting screws fastener (not included in supply).



07

Cassa in zama; fissaggio a pressione (bussole Ø 10 mm).
Zamak cup; pressurized fastener (Ø 10 mm dowels).



CASSE DISPONIBILI
apertura 110° Ø 35

AVAILABLE CUPS
opening 110° Ø 35

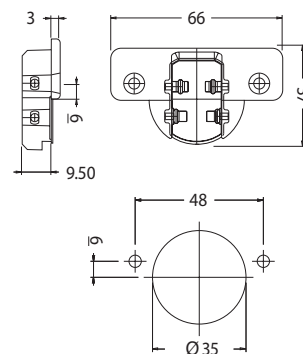


Casse abbinabili per la cerniera
Matching cups for hinge

518 P 4 4

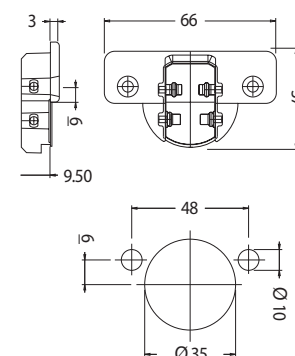
AN

Cassa in zama; fissaggio a viti autofilettanti
(escluse dalla fornitura).
Zamak cup; self-cutting screws fastener (not included in supply).

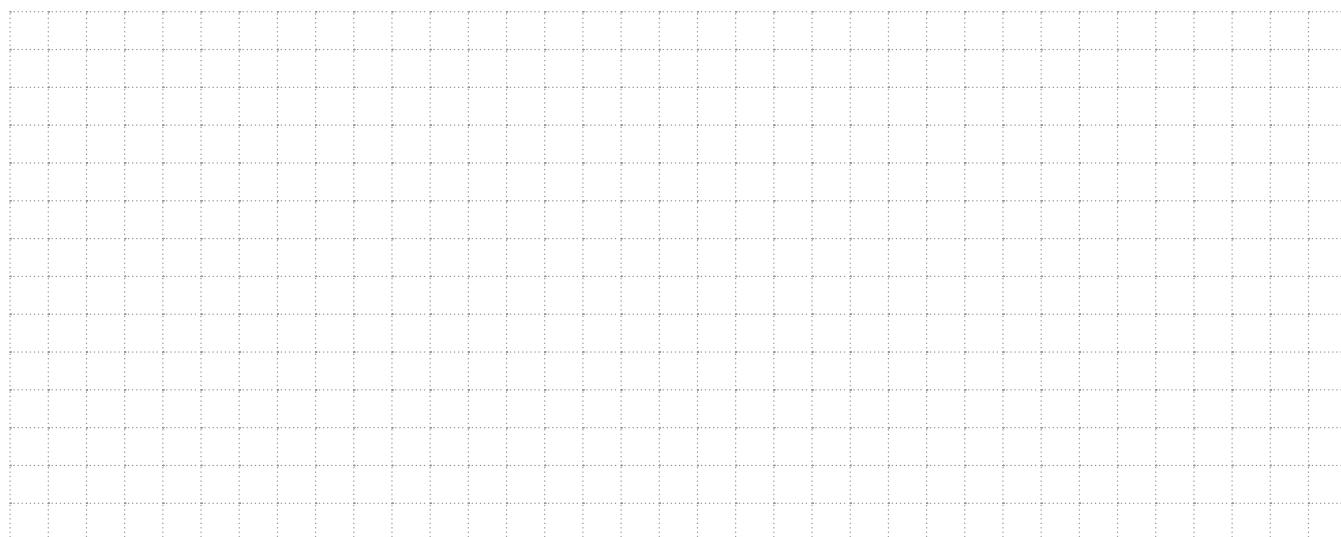


AP

Cassa in zama; fissaggio a pressione (bussole Ø 10 mm).
Zamak cup; pressurized fastener (Ø 10 mm dowels).



NOTE
NOTES



CASSE DISPONIBILI per mobili ad angolo $\varnothing 35$

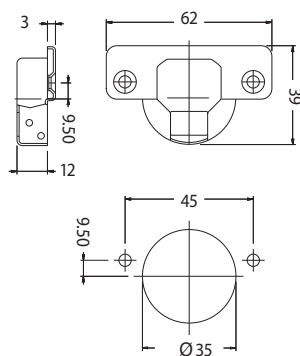
AVAILABLE CUPS for corner cabinets $\varnothing 35$

Casse abbinabili per la cerniera
Matching cups for hinge

519 P 4 4

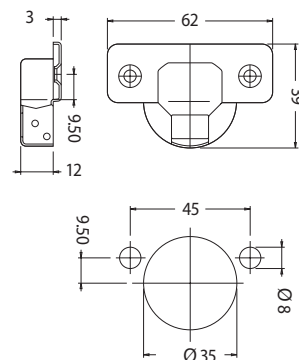
82

Cassa in acciaio; fissaggio a viti autofilettanti
(escluse dalla fornitura).
Steel cup; self-cutting screws fastener (not included in supply).



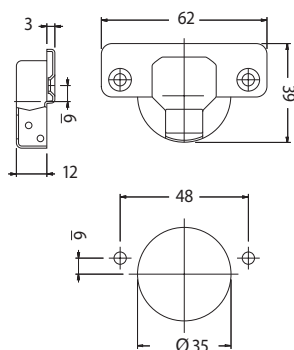
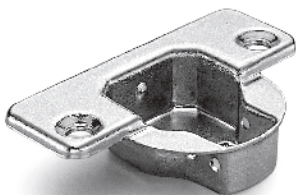
83

Cassa in acciaio; fissaggio a pressione (bussole $\varnothing 8$ mm).
Steel cup; pressurized fastener ($\varnothing 8$ mm dowels).



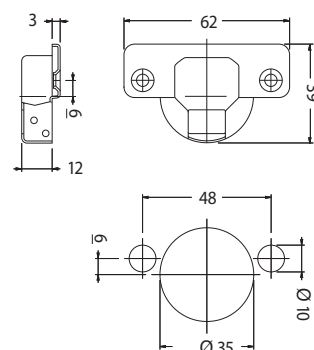
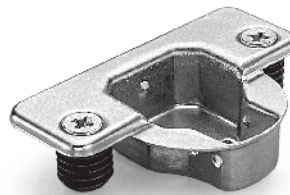
87

Cassa in acciaio; fissaggio a viti autofilettanti
(escluse dalla fornitura).
Steel cup; self-cutting screws fastener (not included in supply).



88

Cassa in acciaio; fissaggio a pressione (bussole $\varnothing 10$ mm).
Steel cup; pressurized fastener ($\varnothing 10$ mm dowels).



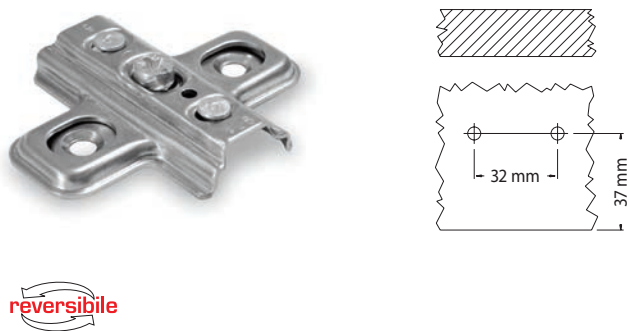
BASETTE

MOUNTING PLATES



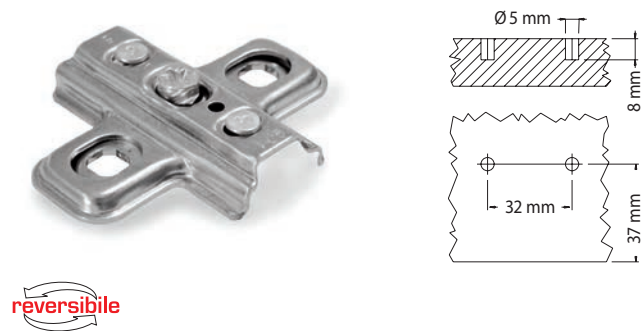
B 971 AR spessore mm thickness mm **5**

Basetta in acciaio reversibile; regolazione verticale mediante camma; interasse 32 mm; modulo 37.
Steel reversible mounting plate; vertical adjustment by cam; wheelbase 32 mm; modulus 37.



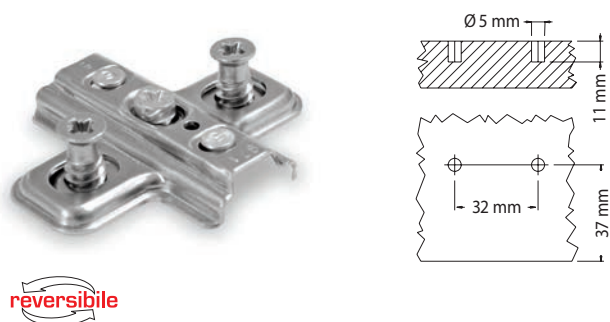
B 971 ER spessore mm thickness mm **5**

Basetta in acciaio reversibile; fissaggio a viti Euro (escluse dalla fornitura); regolazione verticale mediante camma; interasse 32 mm; modulo 37.
Steel reversible mounting plate; Euro screws fastener (not included in supply); vertical adjustment by cam; wheelbase 32 mm; modulus 37.



B 971 ER M spessore mm thickness mm **5**

Basetta in acciaio reversibile; fissaggio a viti Euro 6,3x13; regolazione verticale mediante camma; interasse 32 mm; modulo 37.
Steel reversible mounting plate; Euro screws fastener 6,3x13; vertical adjustment by cam; wheelbase 32 mm; modulus 37.



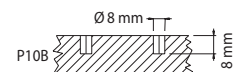
B 971 P10 spessore mm thickness mm **5**

Basetta in acciaio reversibile; fissaggio a pressione (bussole Ø 10 mm); regolazione verticale mediante camma; interasse 32 mm; modulo 37.
Steel reversible mounting plate; pressurized fastener (Ø 10 mm dowels); vertical adjustment by cam; wheelbase 32 mm; modulus 37.



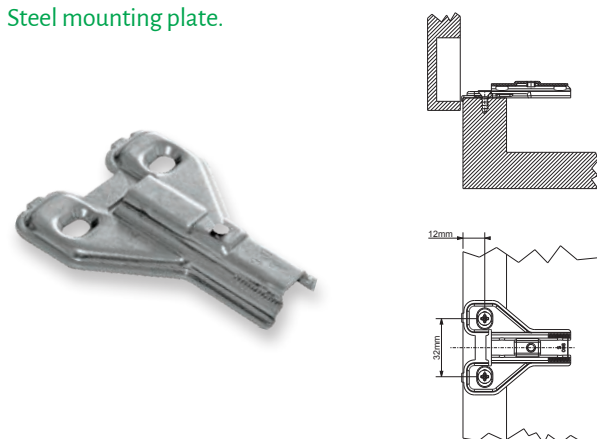
B 971 P10 B

spessore mm
thickness mm **5**



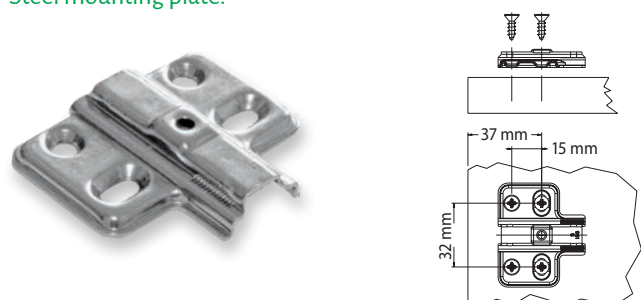
B 960 AR spessore mm thickness mm **5**

Basetta in acciaio.
Steel mounting plate.



B 961 AR spessore mm thickness mm **5**

Basetta in acciaio.
Steel mounting plate.



B 950 AR spessore mm **5 7**
thickness mm

Basetta in zama; doppia regolazione mediante camma frontale e verticale; interasse 32 mm; modulo 37.

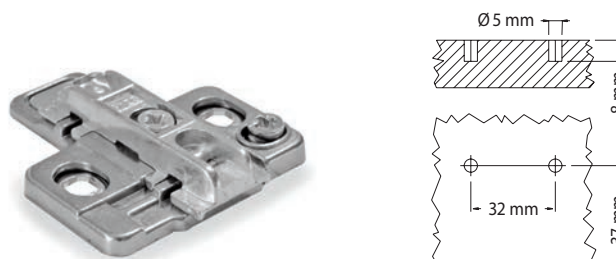
Zamak mounting plate; double adjustment by cam, frontal and vertical adjustment; wheelbase 32 mm; modulus 37.



B 950 ER spessore mm **5 7**
thickness mm

Basetta in zama; fissaggio a viti Euro (escluse dalla fornitura); doppia regolazione mediante camma frontale e verticale; interasse 32 mm; modulo 37.

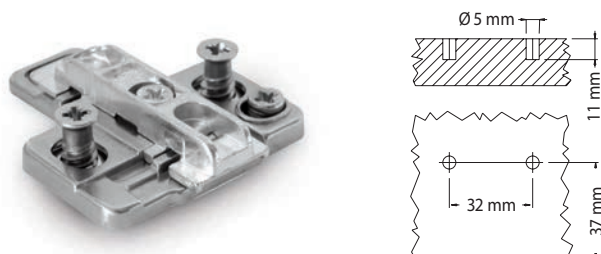
Zamak mounting plate; Euro screws fastener (not included in supply); double adjustment by cam, frontal and vertical adjustment; wheelbase 32 mm; modulus 37.



B 950 ER M spessore mm **5 7**
thickness mm

Basetta in zama; fissaggio a viti Euro 6,3x13; doppia regolazione mediante camma frontale e verticale; interasse 32 mm; modulo 37.

Zamak mounting plate; Euro screws fastener 6,3x13; double adjustment by cam, frontal and vertical adjustment; wheelbase 32 mm; modulus 37.



B 950 P10 spessore mm **5 7**
thickness mm

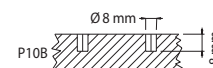
Basetta in zama; fissaggio a pressione (bussole Ø 10 mm); doppia regolazione mediante camma frontale e verticale; interasse 32 mm; modulo 37.

Zamak mounting plate; pressurized fastener (Ø 10 mm dowels); double adjustment by cam, frontal and vertical adjustment; wheelbase 32 mm; modulus 37.



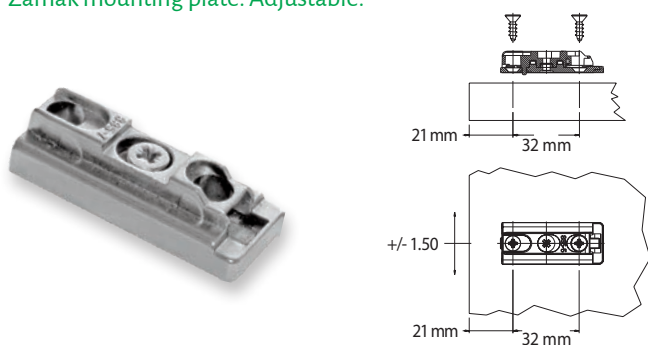
B 950 P10 B

spessore mm **5 7**
thickness mm



B 885 AR spessore mm **5 7**
thickness mm

Basetta in zama. Regolabile.
Zamak mounting plate. Adjustable.



B 885 P10 spessore mm **5 7**
thickness mm

Basetta in zama; regolabile con bussole Ø 10 mm.

Zamak mounting plate; adjustable with dowels Ø 10 mm.



ORDINE MINIMO 5.000 PEZZI - MIN. ORDER QUANTITY 5.000

ORDINE MINIMO 5.000 PEZZI - MIN. ORDER QUANTITY 5.000

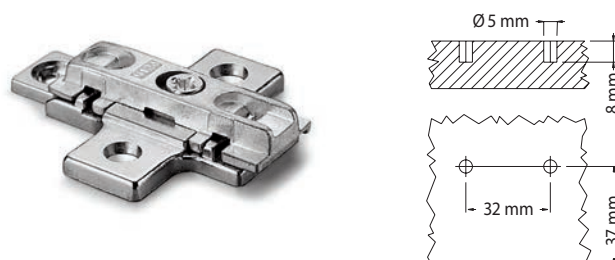
B 987 AR spessore mm **5 7**
thickness mm

Basetta in zama; regolazione verticale mediante camma; interasse 32 mm; modulo 37.
Zamak mounting plate; vertical adjustment by cam; wheelbase 32 mm; modulus 37.



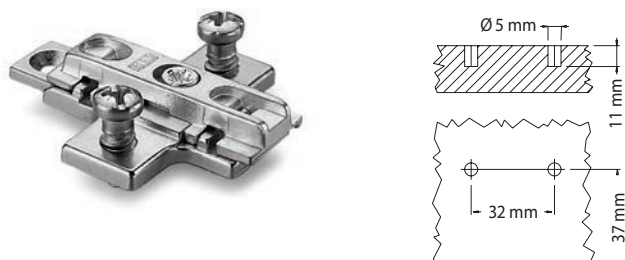
B 987 ER spessore mm **5 7**
thickness mm

Basetta in zama; fissaggio a viti Euro (escluse dalla fornitura); regolazione verticale mediante camma; interasse 32 mm; modulo 37.
Zamak mounting plate; Euro screws fastener (not included in supply); vertical adjustment by cam; wheelbase 32 mm; modulus 37.



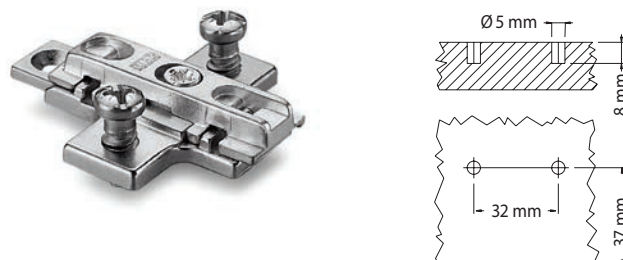
B 987 ER L spessore mm **5 7**
thickness mm

Basetta in zama; fissaggio a viti Euro 6,3x14; regolazione verticale mediante camma; interasse 32 mm; modulo 37.
Zamak mounting plate; Euro screws fastener 6,3x14; vertical adjustment by cam; wheelbase 32 mm; modulus 37.



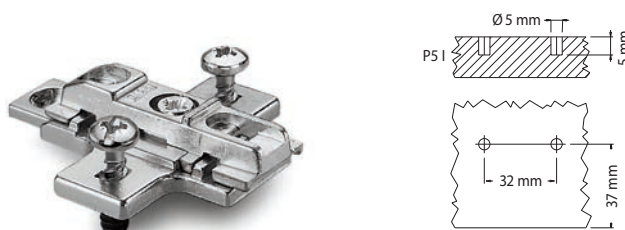
B 987 ER C spessore mm **5 7**
thickness mm

Basetta in zama; fissaggio a viti Euro 6,3x10,5; regolazione verticale mediante camma; interasse 32 mm; modulo 37.
Zamak mounting plate; Euro screws fastener 6,3x10,5; vertical adjustment by cam; wheelbase 32 mm; modulus 37.



B 987 P5 I spessore mm **5 7**
thickness mm

Basetta in zama; fissaggio bussole $\varnothing$ 5 mm; regolazione verticale mediante camma; interasse 32 mm; modulo 37.
Zamak mounting plate; $\varnothing$ 5 mm dowels fastener; vertical adjustment by cam; wheelbase 32 mm; modulus 37.



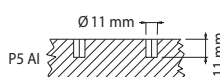
B 987 P10 spessore mm **5 7**
thickness mm

Basetta in zama; fissaggio a pressione (bussole $\varnothing$ 10 mm); regolazione verticale mediante camma; interasse 32 mm; modulo 37.
Zamak mounting plate; pressurized fastener ($\varnothing$ 10 mm dowels); vertical adjustment by cam; wheelbase 32 mm; modulus 37.



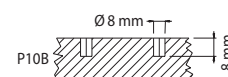
B 987 P5 AI

spessore mm **5 7**
thickness mm



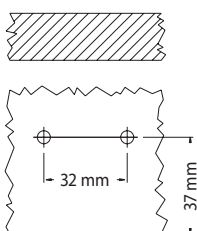
B 987 P10 B

spessore mm **5 7**
thickness mm



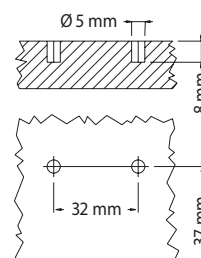
B 997 AR spessore mm **4 5 7**
thickness mm

Basetta in acciaio reversibile; regolazione verticale; interasse 32 mm; modulo 37.
Steel reversible mounting plate; vertical adjustment; wheelbase 32 mm; modulus 37.



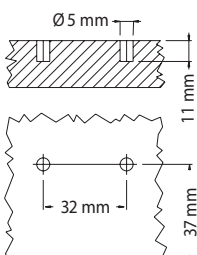
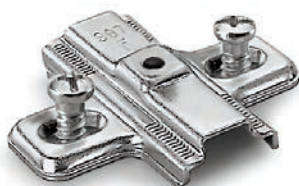
B 997 ER spessore mm **4 5 7**
thickness mm

Basetta in acciaio reversibile; fissaggio a viti Euro (escluse dalla fornitura); regolazione verticale; interasse 32 mm; modulo 37.
Steel reversible mounting plate; Euro screws fastener (not included in supply); vertical adjustment; wheelbase 32 mm; modulus 37.



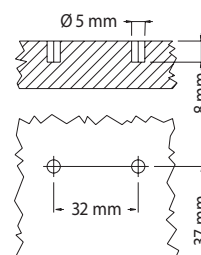
B 997 ER L spessore mm **4 5 7**
thickness mm

Basetta in acciaio reversibile; fissaggio a viti Euro 6,3x14; regolazione verticale; interasse 32 mm; modulo 37.
Steel reversible mounting plate; Euro screws fastener 6,3x14; vertical adjustment; wheelbase 32 mm; modulus 37.



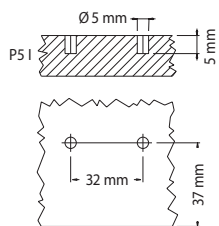
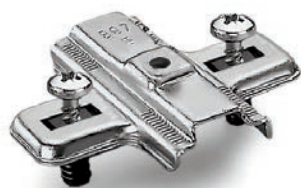
B 997 ER C spessore mm **4 5 7**
thickness mm

Basetta in acciaio reversibile; fissaggio a viti Euro 6,3x10,5; regolazione verticale; interasse 32 mm; modulo 37.
Steel reversible mounting plate; Euro screws fastener 6,3x10,5; vertical adjustment; wheelbase 32 mm; modulus 37.



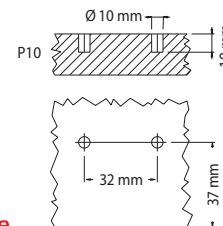
B 997 P5 I spessore mm **4 5 7**
thickness mm

Basetta in acciaio reversibile; fissaggio a bussole $\varnothing 5$ mm; regolazione verticale; interasse 32 mm; modulo 37.
Steel reversible mounting plate; $\varnothing 5$ mm dowels fastener; vertical adjustment; wheelbase 32 mm; modulus 37.



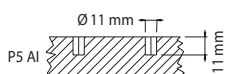
B 997 P10 spessore mm **4 5 7**
thickness mm

Basetta in acciaio reversibile; fissaggio a pressione (bussole $\varnothing 10$ mm); regolazione verticale; interasse 32 mm; modulo 37.
Steel reversible mounting plate; pressurized fastener ($\varnothing 10$ mm dowels); vertical adjustment; wheelbase 32 mm; modulus 37.



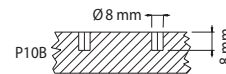
B 997 P5 AI

spessore mm **4 5 7**
thickness mm



B 997 P10 B

spessore mm **4 5 7**
thickness mm



P 050 - 4

Placchetta coprivite in acciaio.
Steel cover-cap.



P 050 - 4S

Placchetta coprivite in acciaio
con logo personalizzato a richiesta.
Steel cover-cap with customer
logo printed if required.

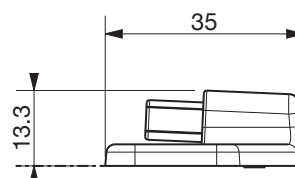


AMMORTIZZATORE

SOFT CLOSE

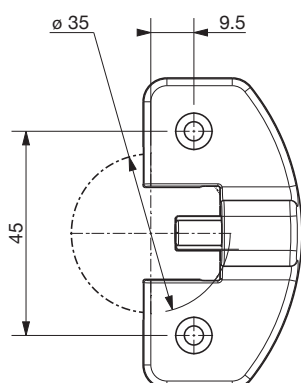
F412

Ammortizzatore in zama universale.
Universal zamak soft close.

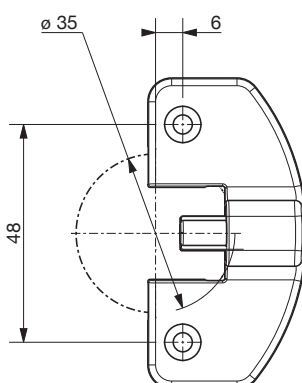


DISPONIBILE IN TRE MODELLI, CON TRE DIFFERENTI INTERASSI
AVAILABLE IN THREE MODELS, WITH THREE DIFFERENT HOLES SPACING

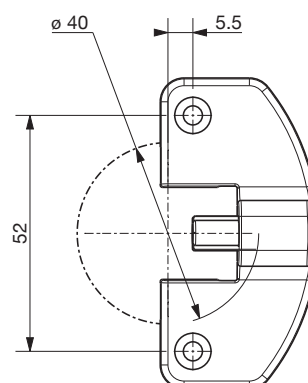
F412-45



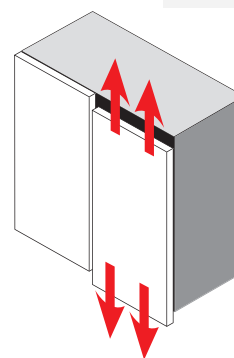
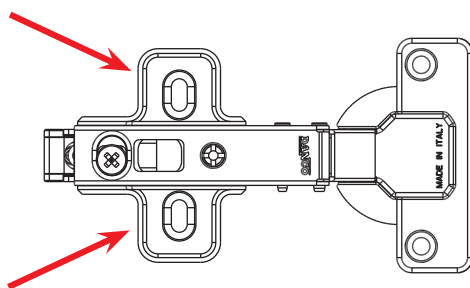
F412-48



F412-52

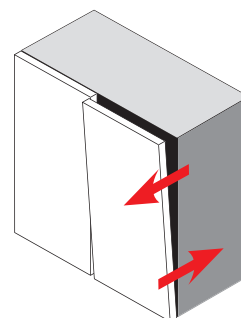
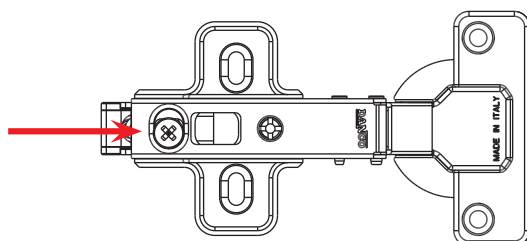


REGOLAZIONE VERTICALE VERTICAL ADJUSTMENT



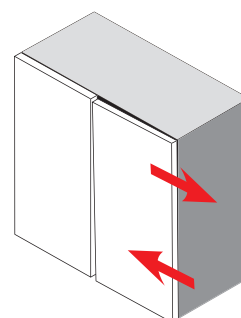
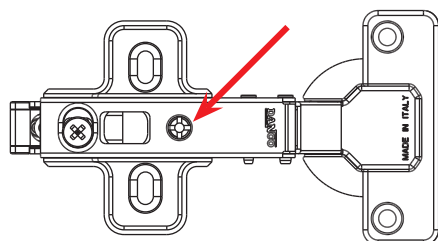
+/- 2 mm

REGOLAZIONE FRONTALE TRAMITE CAMMA FRONTAL ADJUSTMENT BY CAM



- 0/+5 mm

REGOLAZIONE LATERALE DI COPERTURA LATERAL OVERLAY ADJUSTMENT



-1/+5 mm

IMBALLO

PACKING

CONTENUTO CONTENTS

Scatolone Big box

Scatola Small box

SERIE 550

250

100

SERIE 511 - 512 - 513

200

100

SERIE 516 - 518 - 519

200

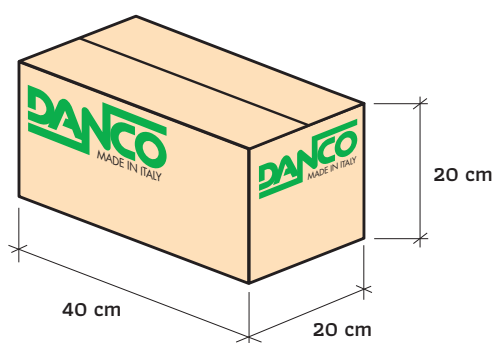
50

SERIE 514

100

50

Scatola Small box



Scatolone Big box



ESEMPIO D'ORDINE

EXAMPLE OF ORDER

Le immagini utilizzate in questo esempio d'ordine sono indicative e potrebbero non corrispondere a quelle del presente catalogo.

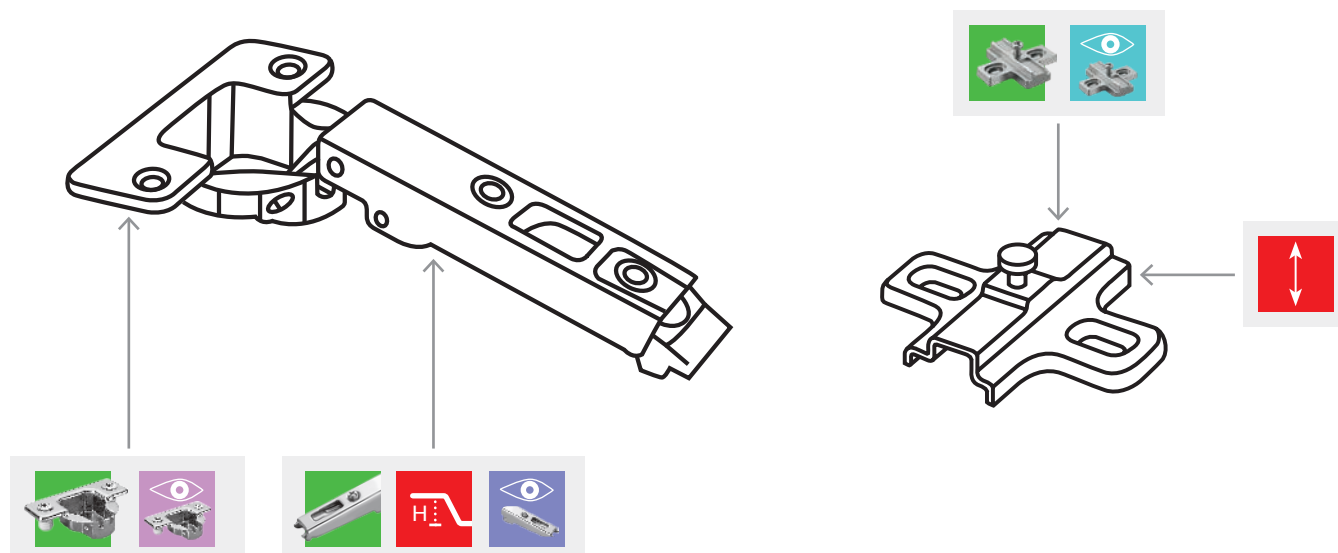
The images used in this example are indicative and may not correspond to those in this catalog.

	serie serie		spessore basetta in mm mounting plate thickness in mm
	cassa cup		altezza braccetto crank height
	braccetto arm		finitura cassa cup finishing
	basetta mounting plate		finitura braccetto arm finishing
	numero riferimento cassa reference cup number		finitura basetta mounting plate finishing

	altezza braccetto crank height	P Collo Piano Straight Crank	mm 0	C Collo Alto Tall Crank	mm 17
		M Collo Medio Medium Crank	mm 8	A Super Collo Supercrank	mm 22

FINITURA FINISHING				4 4 4	Nichelato Nikel plated	9 9 9	Zincato Galvanized
------------------------------	---	---	---	----------------------------------	---------------------------	----------------------------------	-----------------------

	vite inserita inserted screw		senza molla without spring		spinta push		senza ammortizzatore without soft damper
---	--	---	--------------------------------------	---	-----------------------	---	--

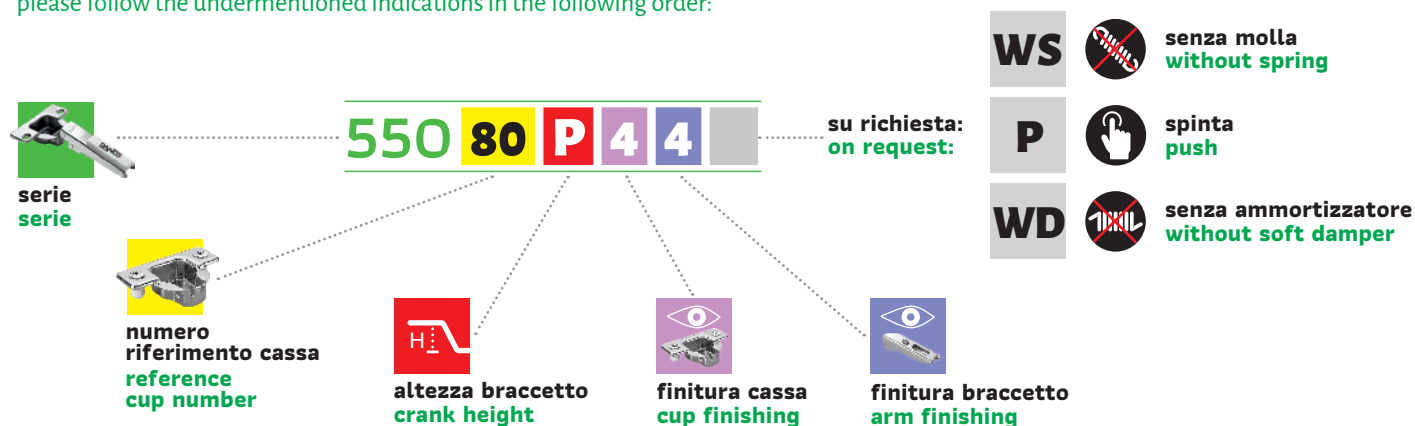


ESEMPIO D'ORDINE

EXAMPLE OF ORDER

Per una corretta ordinazione ed un'esatta determinazione del codice seguire le sottoindicate modalità, con la seguente successione:

For a proper order and an exact interpretation of the code, please follow the undermentioned indications in the following order:



ESEMPIO DI ORDINE CERNIERE - ORDERING EXAMPLE OF HINGES

	codice serie serie code	→	550
	numero riferimento cassa reference cup number	→	80
	altezza braccetto crank height	→	P
	finitura cassa cup finishing	→	4
	finitura braccetto arm finishing	→	4
	senza molla without spring	→	WS
	spinta push	→	P
	senza ammortizzatore without soft damper	→	WD

Ordinare il seguente codice:

Order the following code:

550 80 P 4 4

Si avrà quindi una cerniera con cassa e braccetto in acciaio nichelato, collo piano.

You will therefore have a hinge with steel, nickel plated cup and arm, straight crank.

ESEMPIO DI ORDINE BASETTE - ORDERING EXAMPLE OF MOUNTING PLATES

	codice basetta mounting plate code	→	B 997 AR
	spessore thickness	→	5
	finitura basetta mounting plate finishing	→	4

Ordinare il seguente codice:

Order the following code:

B 997 AR 5 4

Si avrà quindi una basetta B 997 AR con spessore 5 mm, nichelato.

You will therefore have a mounting plate code B 997 AR, 5 mm thickness, nickel plated.



DANCO spa

20837 VEDUGGIO (MB) - via Volta, 12

Tel. +39 - 0362 998752 r.a.

Fax +39 - 0362 998730 / +39 - 0362 998078

danco@danco.it

www.danco.it