



SERIE 550

dal 1956

i nostri prodotti hanno un'anima
tutta italiana.

since 1956

our products have a spirit
all italian.



SERIE **550**



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BASETTE
MOUNTING PLATES

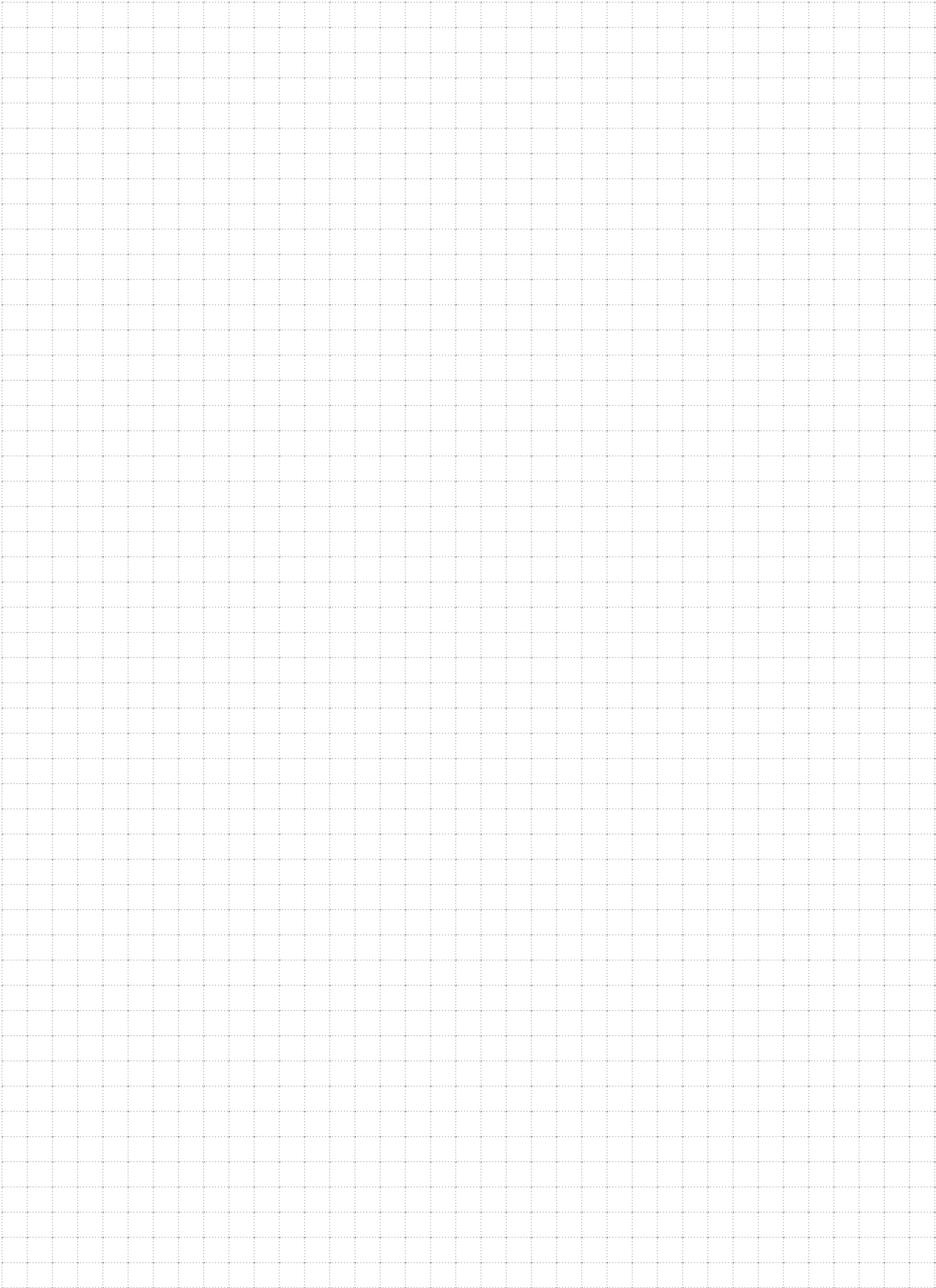
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CERNIERE HINGES

SERIE
550



NEO®
SISTEMI PER MOBILI

CERNIERE A CHIUSURA AUTOMATICA APERTURA 90°

SELF CLOSING HINGES OPENING 90°

550

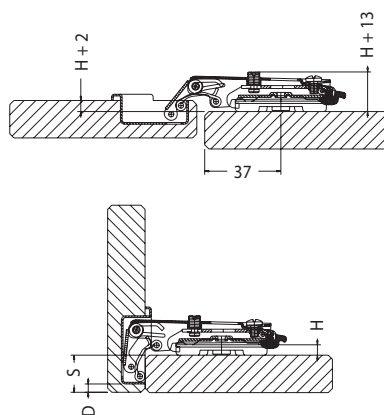


P

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
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

SPESORE BASETTA (H)
THICKNESS OF MOUNTING PLATE (H)

$$H = 18 + D - S$$

550

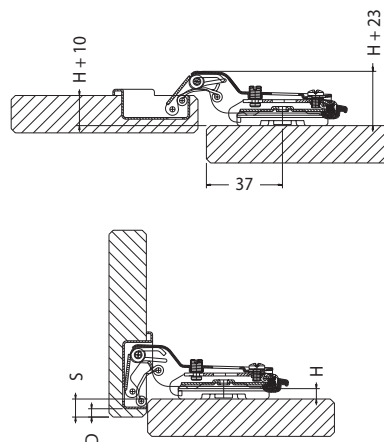


M

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	6	7	8
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

SPESORE BASETTA (H)
THICKNESS OF MOUNTING PLATE (H)

$$H = 10 + D - S$$

550

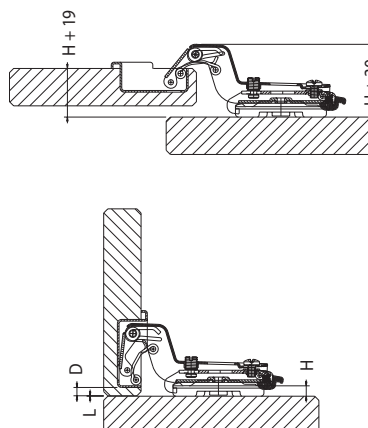


C

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	6	7	8
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						

SPESORE BASETTA (H)
THICKNESS OF MOUNTING PLATE (H)

$$H = 1 + D + L$$

CERNIERE A CHIUSURA AUTOMATICA APERTURA 110°

SELF CLOSING HINGES OPENING 110°

550

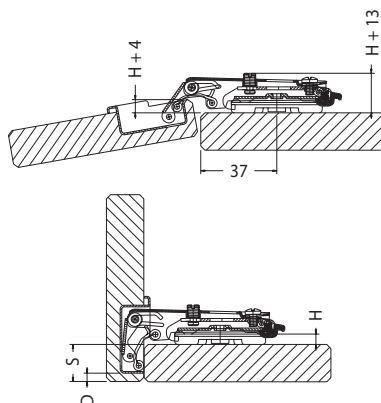


P

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)

SPessore Basetta (H)
THICKNESS OF MOUNTING PLATE (H)

	3	4	5
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

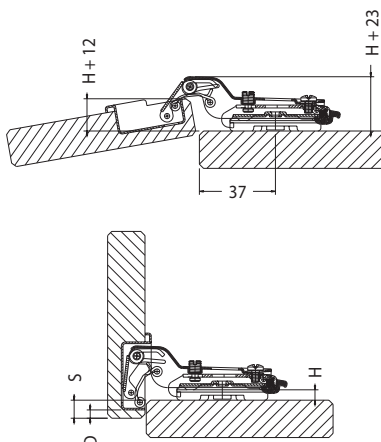


M

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)

SPessore Basetta (H)
THICKNESS OF MOUNTING PLATE (H)

	3	4	5
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

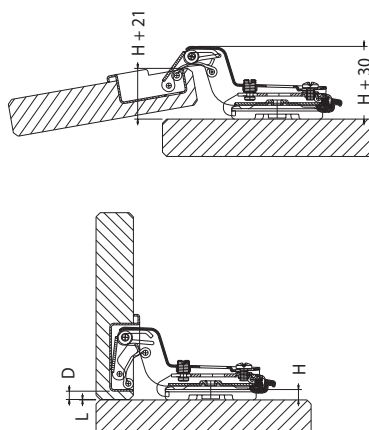


C

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)

SPessore Basetta (H)
THICKNESS OF MOUNTING PLATE (H)

	3	4	5
4	0	1	2
5		0	1
6			0
7			
8			
9			
10			

$$H = 1 + D + L$$

APERTURA **93°** PER ANTINE DI FORTE SPESSORE $\varnothing$ **40**

OPENING **93°** FOR HIGH THICKNESS DOORS $\varnothing$ **40**

500

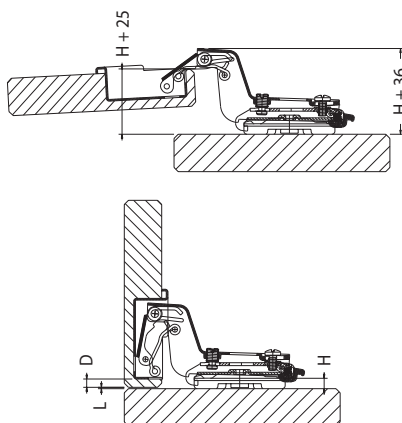
90

A

4

4

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



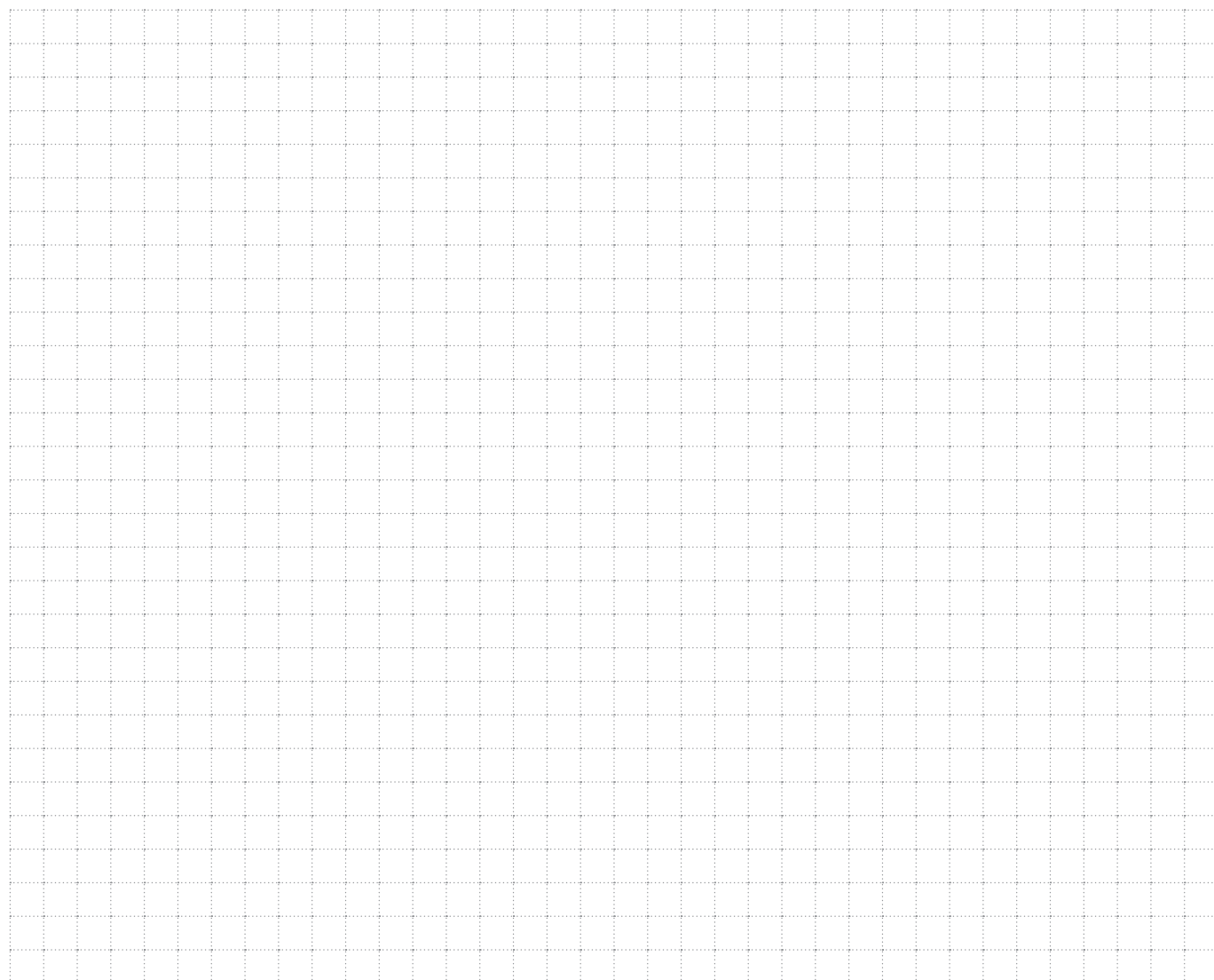
FORO ANTA (D)
DISTANCE IN THE
DOOR (D)

	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

SPESORE Basetta (H)
THICKNESS OF MOUNTING PLATE (H)

H = 1 + D + L

Note
Notes



CERNIERE A CHIUSURA AUTOMATICA APERTURA 90° PER ANGOLI 45°

SELF CLOSING HINGES OPENING 90° CORNERS 45°

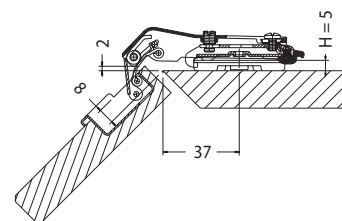
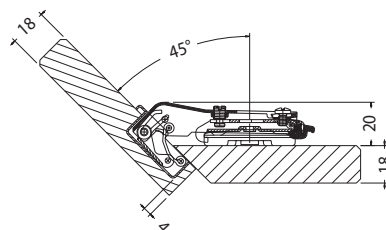
511



P

4

4

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

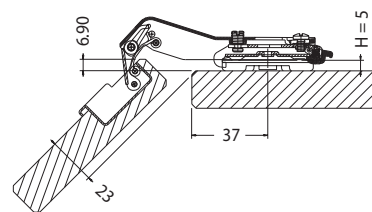
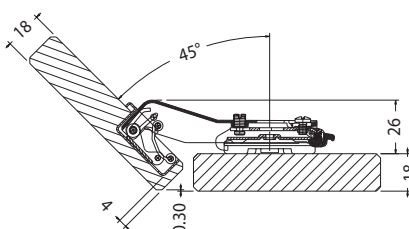
511



M

4

4

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

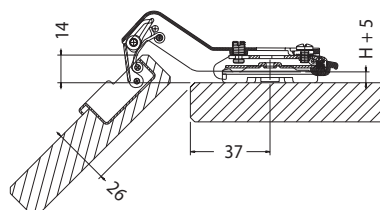
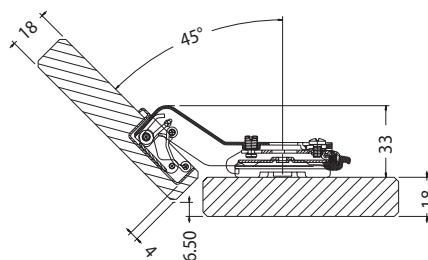
511



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

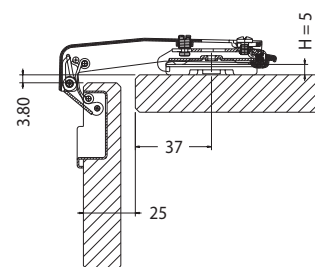
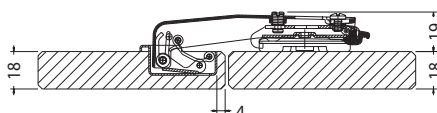


L

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

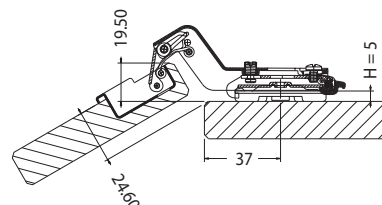
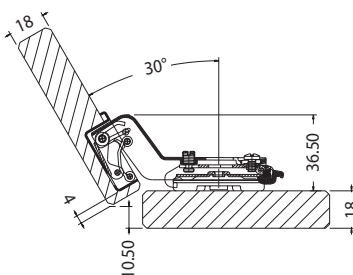


C

4

4

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



CERNIERE A CHIUSURA AUTOMATICA APERTURA 90° PER ANGOLI 37°

SELF CLOSING HINGES OPENING 90° CORNERS 37°

516

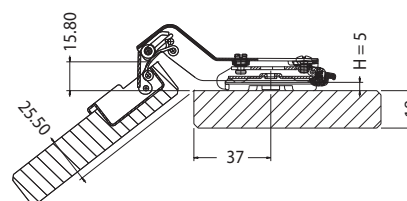
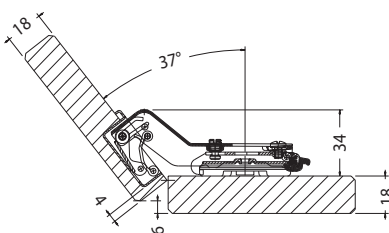


M

4

4

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



CERNIERE A CHIUSURA AUTOMATICA APERTURA 165°

SELF CLOSING HINGES OPENING 165°

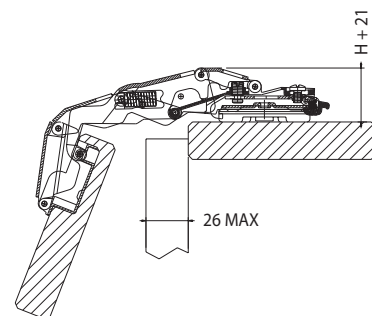
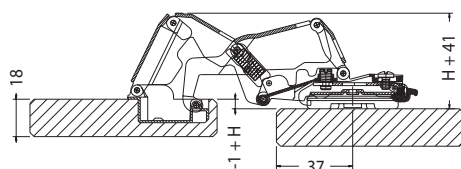
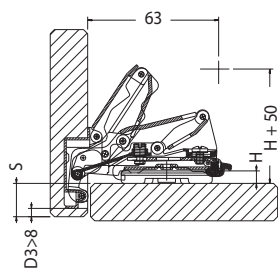
514



P

4

4

Braccetto in acciaio, collo (P) Piano.
Steel, crank (P) Straight.FORO ANTA (D)
DISTANCE IN THE
DOOR (D)SPESSORE BASETTA (H)
THICKNESS OF MOUNTING PLATE (H)

	3	4	5	6	7	8
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

$$H = 18 + D - S$$

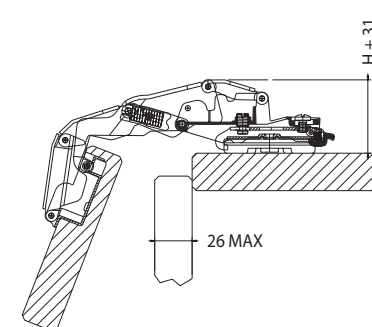
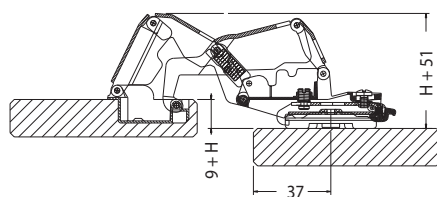
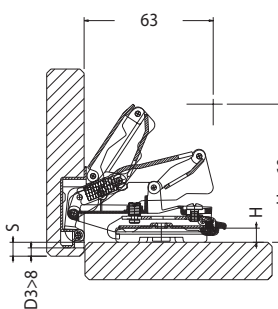
514



M

4

4

Braccetto in zama, collo (M) Medio.
Zamak, crank (M) Medium.FORO ANTA (D)
DISTANCE IN THE
DOOR (D)SPESSORE BASETTA (H)
THICKNESS OF MOUNTING PLATE (H)

	3	4	5	6	7	8
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

AN

P

4

4

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

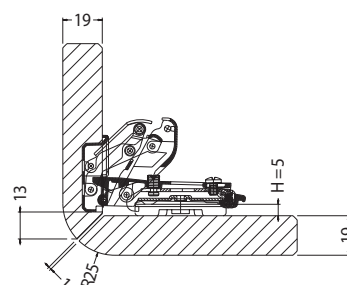
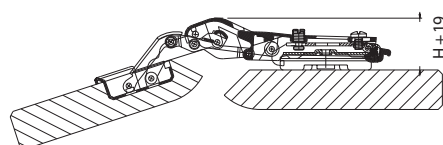
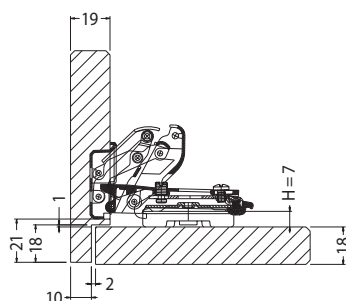
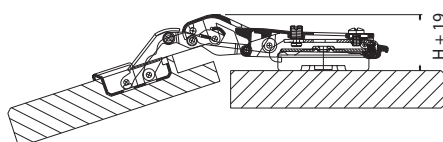
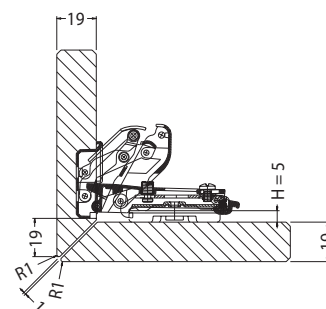
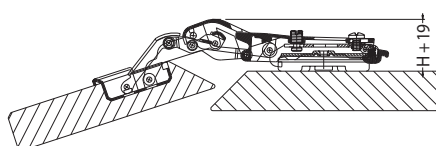
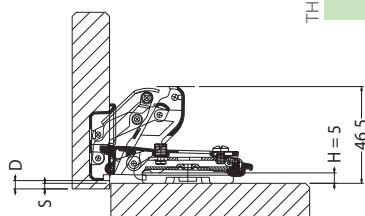
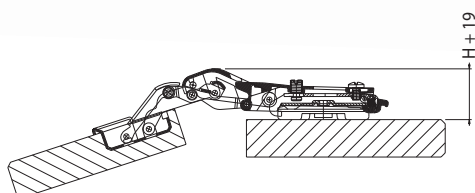

FORO ANTA (D)

DISTANCE IN THE DOOR (D)

 SPESSORE BASETTA (H)
 THICKNESS OF MOUNTING PLATE (H)

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

$$H = 6 + D - S$$



518

AA

P

4

4

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


CERNIERE A CHIUSURA AUTOMATICA PER MOBILI AD ANGOLO

SELF CLOSING HINGES FOR CORNER CABINET

519

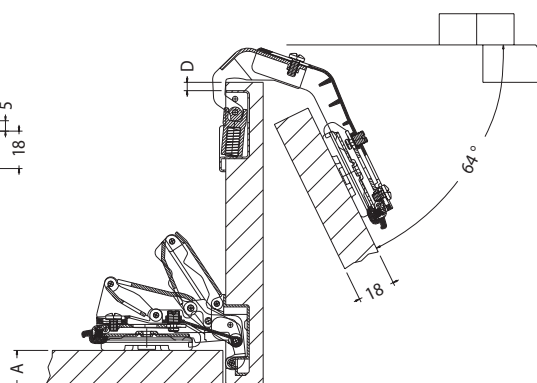
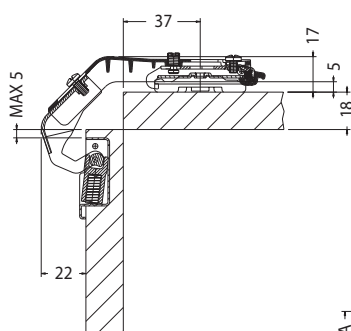


P

4

4

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



A = DA 16 mm. a 24 mm.
A = FROM 16 mm. TO 24 mm.

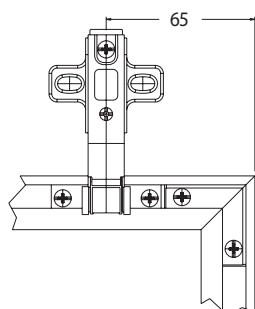
D = 4 mm. - 5 mm. MAX
D = 4 mm. - 5 mm. MAX

ACCESSORI PER PROFILI D'ALLUMINIO

ACCESSORIES FOR ALUMINIUM PROFILES

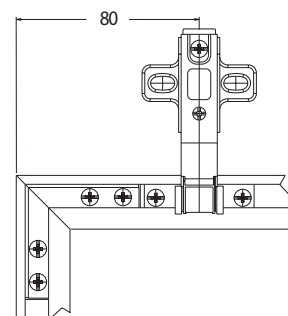
243

Giunzione ad angolo per profili alluminio.
Junction corner for aluminium profile.



245

Giunzione ad angolo per profili alluminio.
Junction corner for aluminium profile.



550



CERNIERE APERTURA 100° PER ANTINE CON PROFILI IN ALLUMINIO

HINGES OPENING 100° FOR DOORS WITH ALUMINIUM FRAMES

550

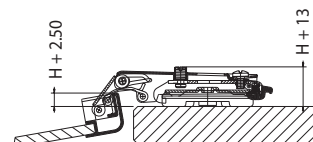
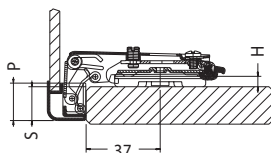
12

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

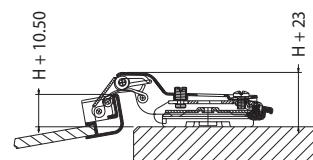
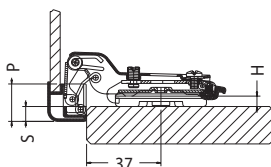
12

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

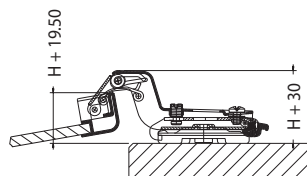
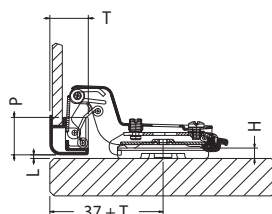
12

C

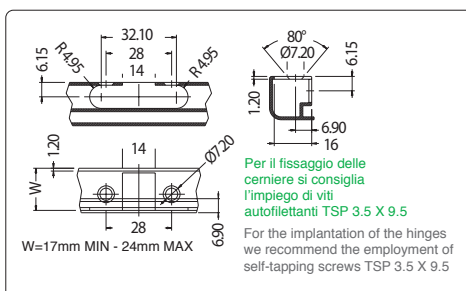
4

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

SELF CLOSING HINGES

550

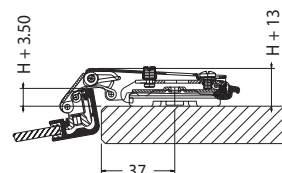
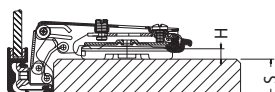
25

P

4

4

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

**H = 12-S**

550

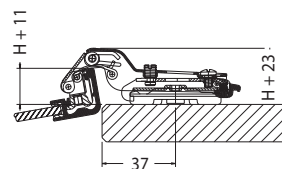
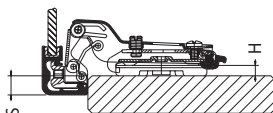
25

M

4

4

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

**H = 4-S**

550

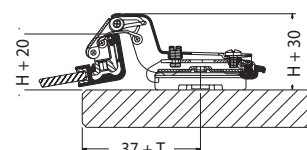
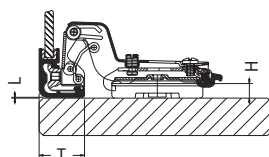
25

C

4

4

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

**H = 7+L**

Per determinare l'altezza della basetta (H) da utilizzare, bisogna conoscere il sormonto (S) e la distanza Foratura (D) nella porta. Ex. S=19 D=5 H=4

In order to calculate the height (H) of the mounting plate to be utilized it is necessary to know the overlap (S) and the drilling distance (D) in the door. Ex. S=19 D=5 H=4

CASSE CUPS

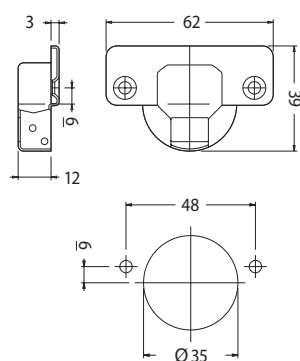
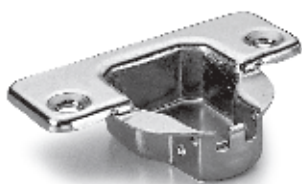
SERIE
550



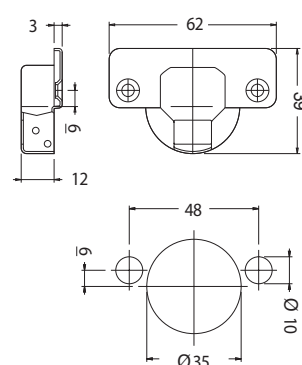
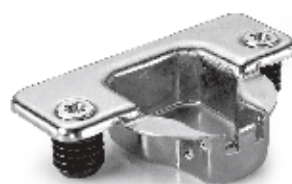
CASSE DISPONIBILI APERTURA 90° ∅ 35

AVAILABLE CUPS OPENING 90° ∅ 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
(bussola Ø 10 mm.).Steel cup; pressurized fastener
(Ø 10 mm. dowels).

ALTRE CASSE DISPONIBILI NELLA VERSIONE APERTURA 90°

OTHER AVAILABLE CUPS FOR OPENING 90°

SU RICHIESTA / UPON REQUEST

SERIE 550 - 90°

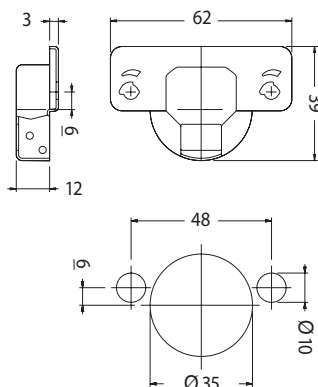
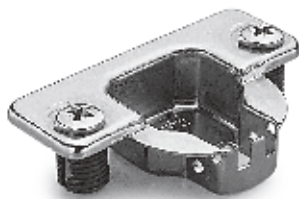
	42 x 11	45 x 9,5	48 x 6	52 x 5,5
VITI - Box h12mm FOR SCREWS - Box h12mm	-	62	60	45
CODOLI - Box h12mm DOWELS - Box h12mm	-	63 (Ø8)	61 (Ø10)	46 (Ø10)
QUICK-FIX (Disegno A) QUICK-FIX (Drawing A)	53 (Ø8)	51 (Ø8)	47 (Ø10)	-
FISSAGGIO A CAMMA SENZA UTENSILI (Disegno B) FIXING BY CAM without TOOLS (Drawing B)	-	-	39 (Ø10)	-

CASSE DISPONIBILI APERTURA 110° Ø 35

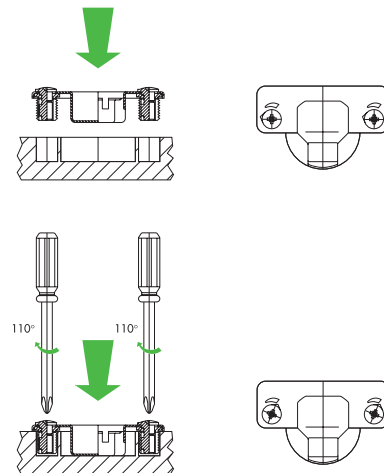
AVAILABLE CUPS OPENING 110° Ø 35

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.

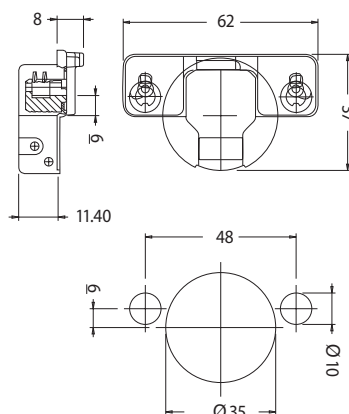


DISEGNO A - DRAWING A

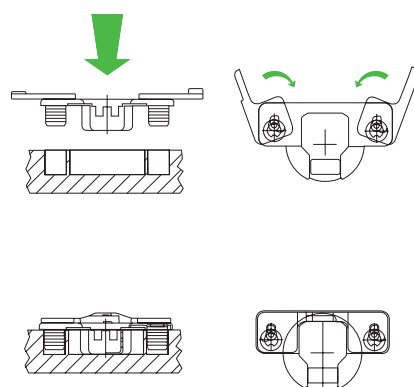


50

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

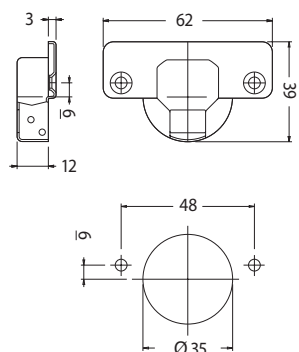


DISEGNO B - DRAWING B



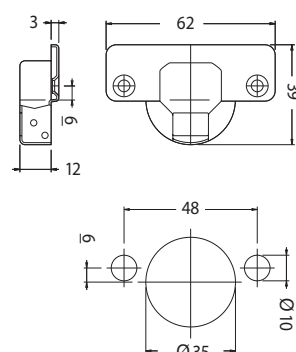
70

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



71

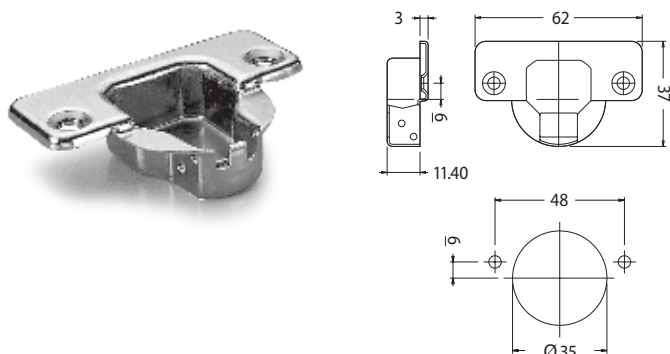
Cassa in acciaio; fissaggio a pressione (bussole Ø 10 mm.).
Steel cup; pressurized fastener (Ø 10 mm. dowels).



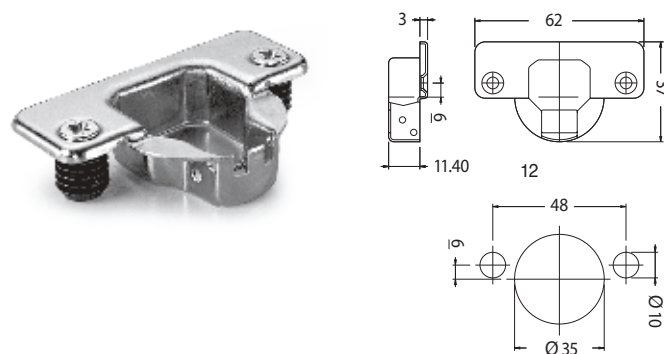
CASSE DISPONIBILI APERTURA 110° ∅ 35

AVAILABLE CUPS OPENING 110° ∅ 35

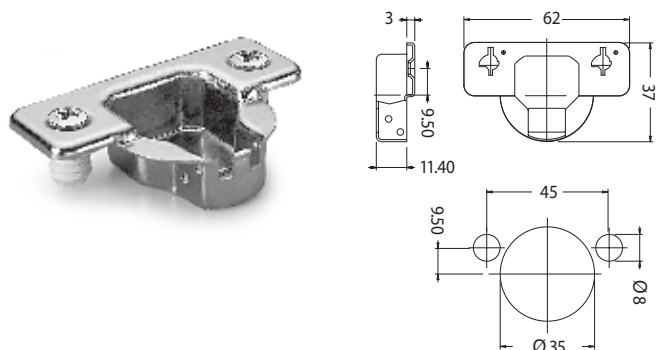
80

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

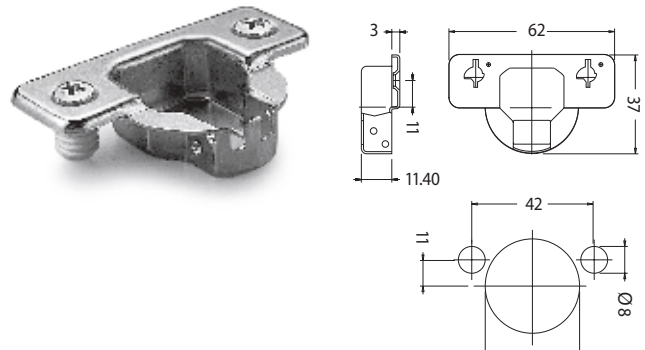
81

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

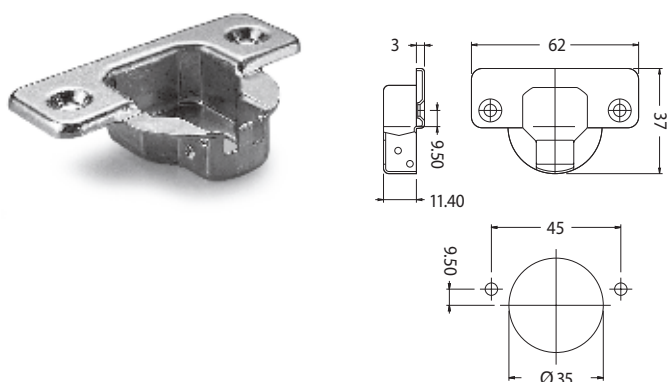
52

Cassa in acciaio; fissaggio a viti pressofuse
a camma con bussole ∅ 8 mm.Steel cup; Zamak screws by cam
mounted with dowels ∅ 8 mm.

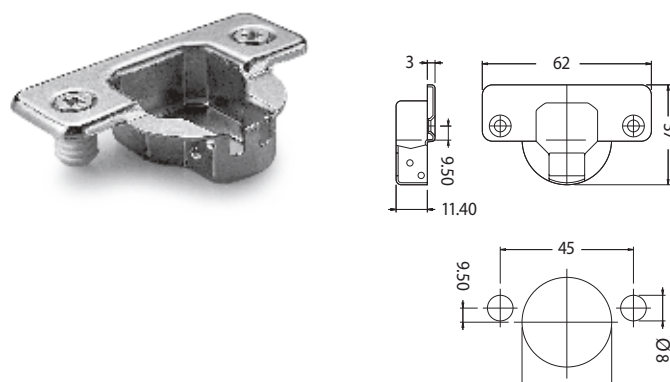
54

Cassa in acciaio; fissaggio a viti pressofuse
a camma con bussole ∅ 8 mm.Steel cup; Zamak screws by cam
mounted with dowels ∅ 8 mm.

85

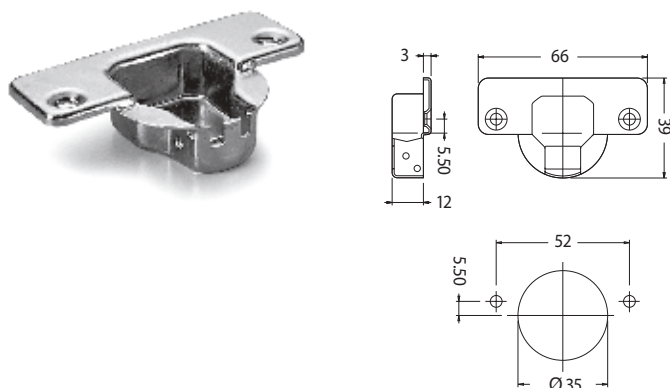
Cassa in acciaio; fissaggio a viti autofilettanti
(escluse dalla fornitura).Steel cup; self-cutting screws fastener
(not included in supply).

86

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

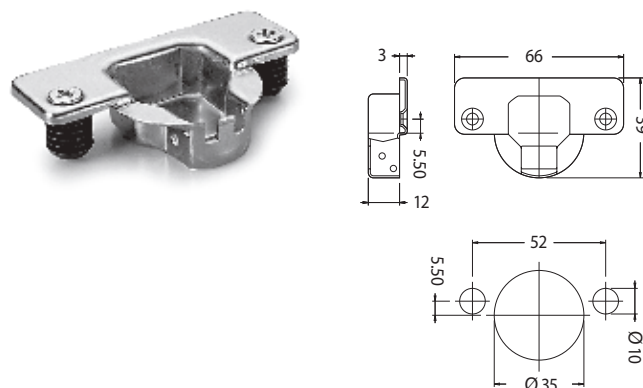
68

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



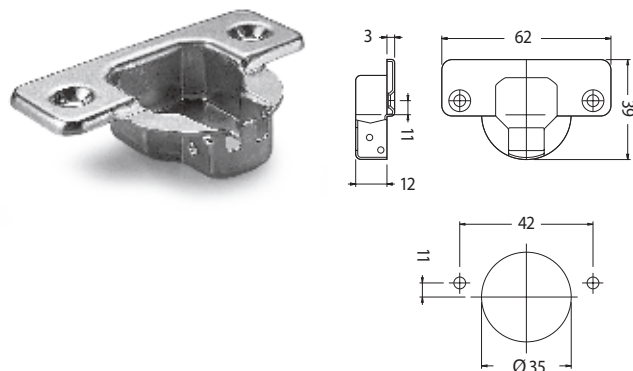
69

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



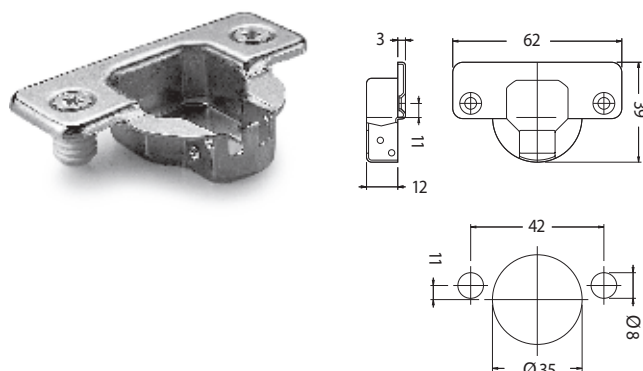
48

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



49

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

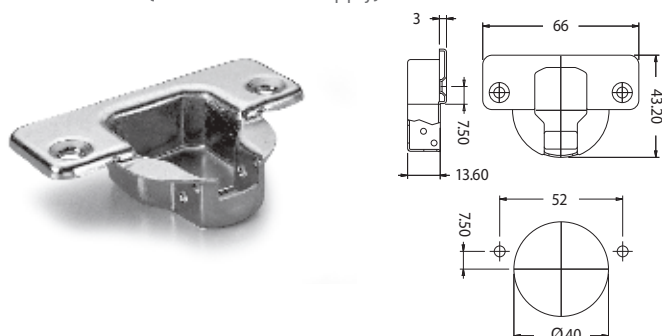


CASSE DISPONIBILI APERTURA 93° Ø 40

AVAILABLE CUPS OPENING 93° Ø 40

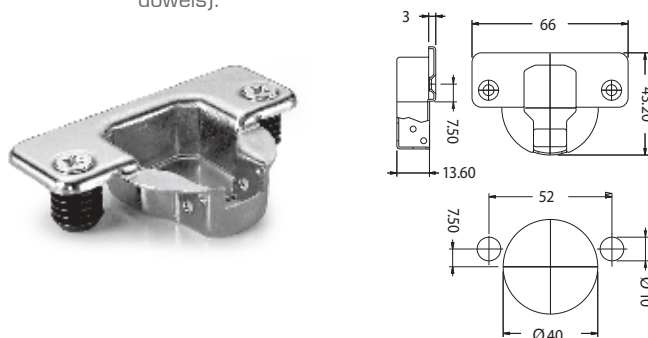
90

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



91

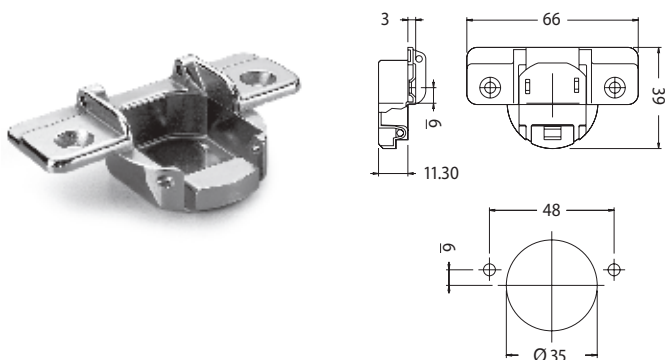
Cassa in acciaio; fissaggio a pressione
(bussole Ø 10 mm.).
Steel cup; pressurized fastener (Ø 10 mm.
dowels).



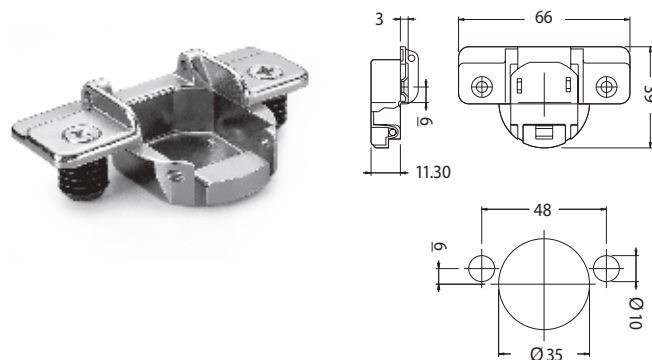
CASSE DISPONIBILI APERTURA 165° ∅ 35

AVAILABLE CUPS OPENING 165° ∅ 35

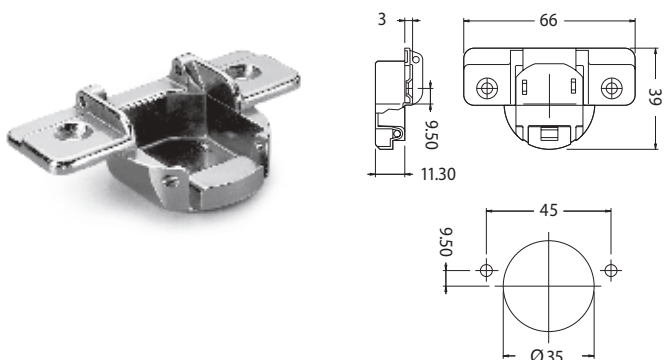
01

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

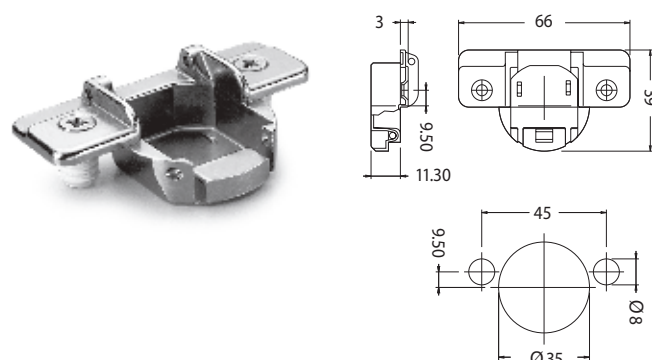
03

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

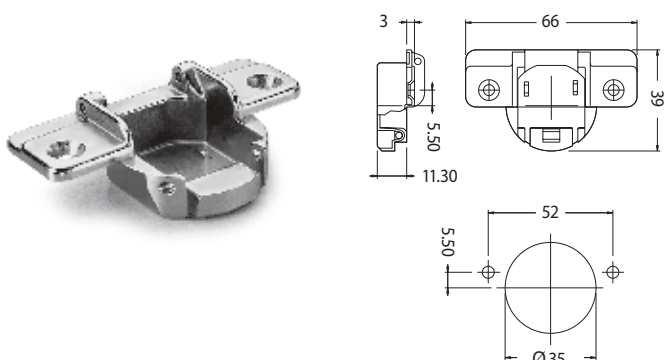
04

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

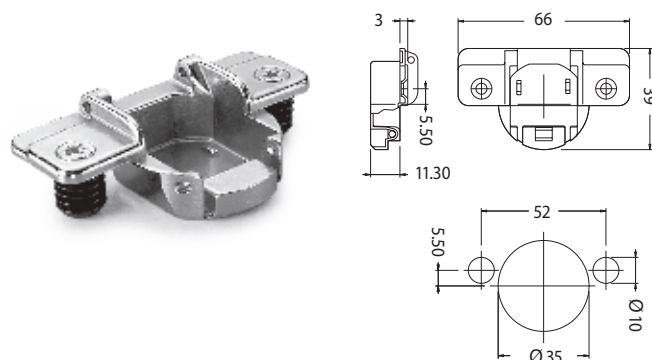
05

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).

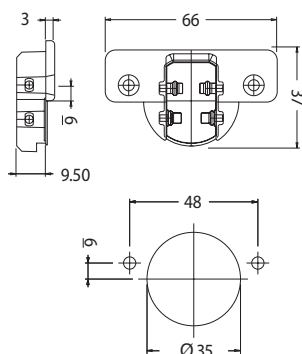
CASSE DISPONIBILI APERTURA 110° Ø 35

518

AVAILABLE CUPS OPENING 110° Ø 35

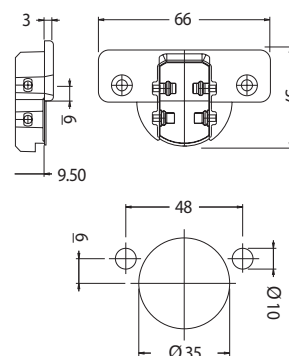
AN

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 (bussola Ø 10 mm.).
Zamak cup; pressurized fastener (Ø 10 mm. dowels).



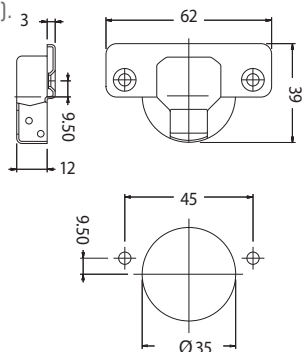
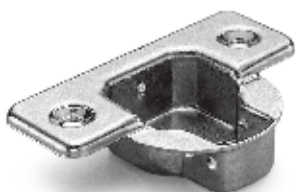
CASSE DISPONIBILI PER MOBILI AD ANGOLO Ø 35

519

AVAILABLE CUPS FOR CORNER CABINETS Ø 35

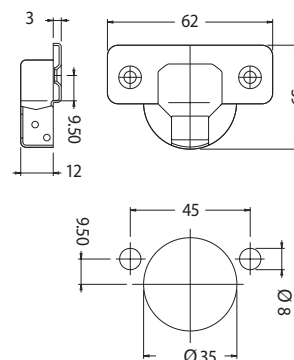
82

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



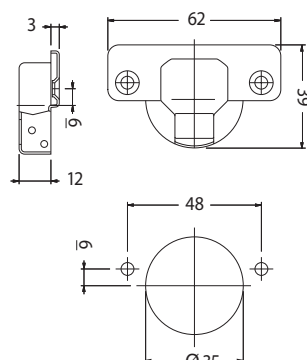
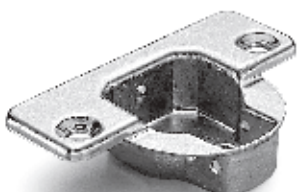
83

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



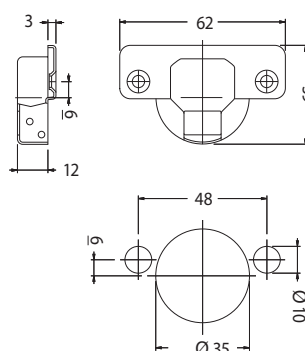
87

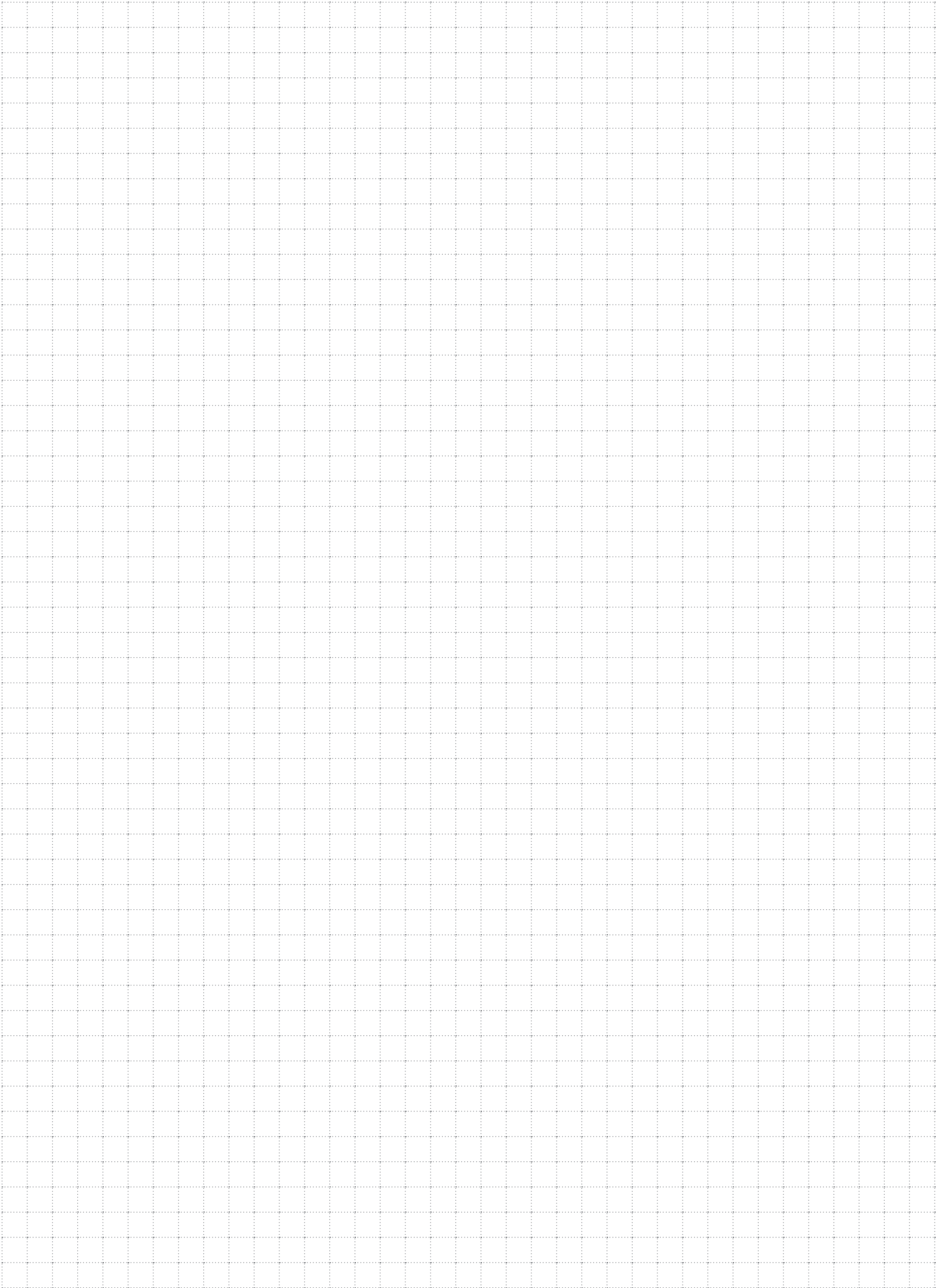
Cassa in acciaio; fissaggio a viti autofilettanti (escluse dalla fornitura).
Steel cup; self-cutting screws fastener (not included in supply).



88

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





BASETTE MOUNTING PLATES

SERIE
550



BASETTE DISPONIBILI

AVAILABLE MOUNTING PLATES

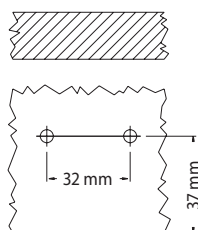
B 971 AR

SPESSORE THICKNESS
mm. 5

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



reversibile



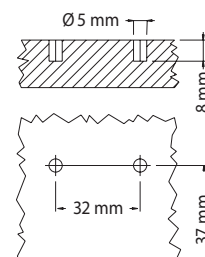
B 971 ER

SPESSORE 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 setting by cam; wheelbase 32 mm., modulus 37.



reversibile



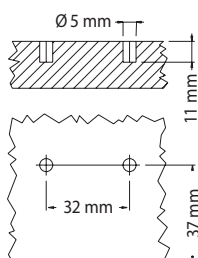
B 971 ER M

SPESSORE THICKNESS
mm. 5

Basetta in acciaio reversibile; fissaggio a viti Euro 6,3 x 13; regolazione verticale mediante camma; interasse 32 mm., modulo 37.
Steel reversible mounting plate; Euro screws fastener 6,3 x 13; vertical setting by cam; wheelbase 32 mm., modulus 37.



reversibile



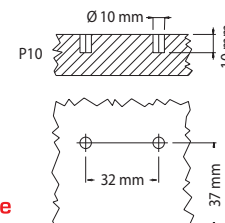
B 971 P10

SPESSORE 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 setting by cam; wheelbase 32 mm., modulus 37.

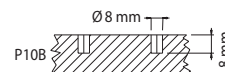


reversibile



B 971 P10 B

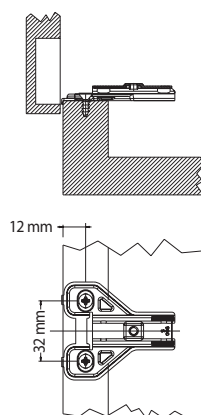
SPESSORE THICKNESS
mm. 5



B 960 AR

SPESSORE THICKNESS
mm. 5

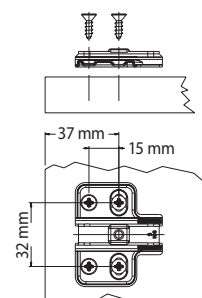
Basetta in acciaio.
Steel mounting plate.



B 961 AR

SPESSORE THICKNESS
mm. 5

Basetta in acciaio.
Steel mounting plate.

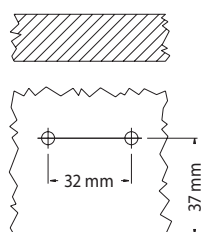


B 950 AR

SPESSORE THICKNESS
mm. 5 - 7

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

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

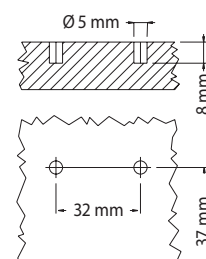


B 950 ER

SPESSORE THICKNESS
mm. 5 - 7

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 setting by cam, frontal and vertical adjustment; wheelbase 32 mm., modulus 37.

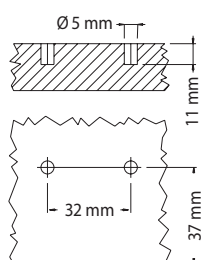


B 950 ER M

SPESSORE THICKNESS
mm. 5 - 7

Basetta in zama; fissaggio a viti Euro 6,3 x 13; doppia regolazione mediante camma frontale e verticale; interasse 32 mm., modulo 37.

Zamak mounting plate; Euro screws fastener 6,3 x 13; double setting by cam, frontal and vertical adjustment; wheelbase 32 mm., modulus 37.

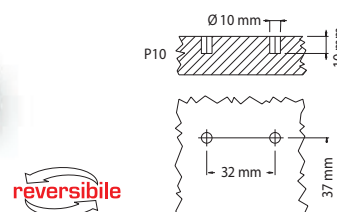


B 950 P10

SPESSORE THICKNESS
mm. 5 - 7

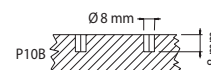
Basetta in zama; fissaggio a pressione (bussole Ø 10 mm.); doppia regolazione mediante camma frontale e verticale; interasse 32 mm., modulo 37.

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



B 950 P10 B

SPESSORE THICKNESS
mm. 5 - 7

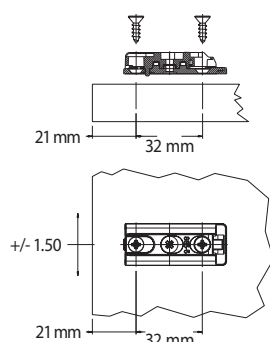


B 885 AR

SPESSORE THICKNESS
mm. 5 - 7

Basetta in zama. Regolabile.

Zamak mounting plate. Adjustable.

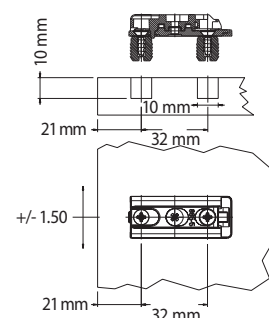


B 885 P10

SPESSORE THICKNESS
mm. 5 - 7

Basetta in zama; regolabile con bussole Ø 10 mm.

Zamak mounting plate; adjustable with dowels Ø 10 mm.



BASETTE DISPONIBILI

AVAILABLE MOUNTING PLATES

B 987 AR

SPESSORE THICKNESS
mm. 5 - 7

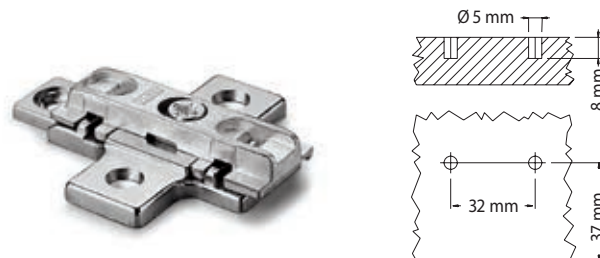
Basetta in zama; regolazione verticale mediante camma; interasse 32 mm., modulo 37.
Zamak mounting plate; vertical setting by cam; wheelbase 32 mm., modulus 37.



B 987 ER

SPESSORE THICKNESS
mm. 5 - 7

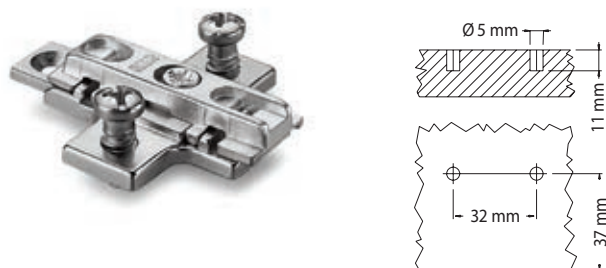
Basetta in zama; fissaggio a viti Euro (escluse dalla fornitura); regolazione verticale mediante camma; interasse 32 mm., modulo 37.
Zamak mounting plate; Euro screws fastener (not included in supply); vertical setting by cam; wheelbase 32 mm., modulus 37.



B 987 ER L

SPESSORE THICKNESS
mm. 5 - 7

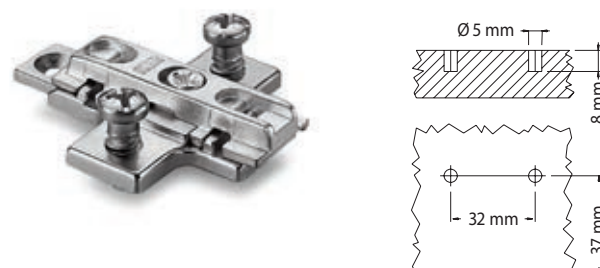
Basetta in zama; fissaggio a viti Euro 6,3 x 14; regolazione verticale mediante camma; interasse 32 mm., modulo 37.
Zamak mounting plate; Euro screws fastener 6,3 x 14; vertical setting by cam; wheelbase 32 mm., modulus 37.



B 987 ER C

SPESSORE THICKNESS
mm. 5 - 7

Basetta in zama; fissaggio a viti Euro 6,3 x 10,5; regolazione verticale mediante camma; interasse 32 mm., modulo 37.
Zamak mounting plate; Euro screws fastener 6,3 x 10,5; vertical setting by cam; wheelbase 32 mm., modulus 37.



B 987 P5 I

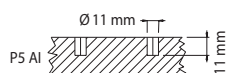
SPESSORE THICKNESS
mm. 5 - 7

Basetta in zama; fissaggio bussole Ø 5 mm., regolazione verticale mediante camma; interasse 32 mm., modulo 37.
Zamak mounting plate; Ø 5 mm. dowels fastener, vertical setting by cam; wheelbase 32 mm., modulus 37.



B 987 P5 AI

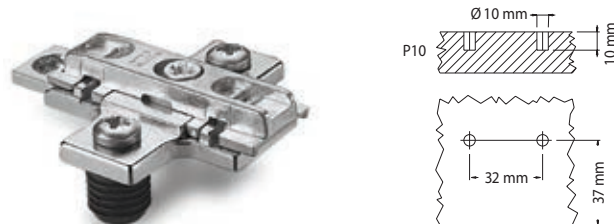
SPESSORE THICKNESS
mm. 5 - 7



B 987 P10

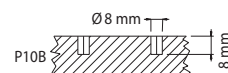
SPESSORE THICKNESS
mm. 5 - 7

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



B 987 P10 B

SPESSORE THICKNESS
mm. 5 - 7



BASETTE DISPONIBILI REVERSIBILI

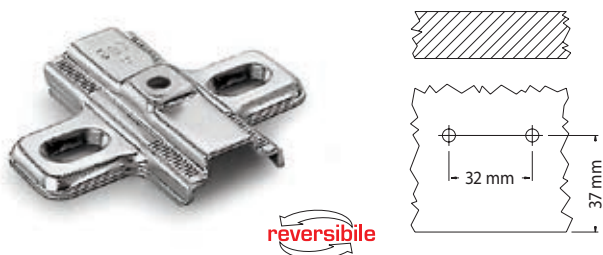
AVAILABLE MOUNTING PLATES REVERSIBLES

B 997 AR

SPESSORE THICKNESS
mm. 4 - 5 - 7

Basetta in acciaio reversibile; regolazione verticale; interasse 32 mm., modulo 37.

Steel reversible mounting plate; vertical setting; wheelbase 32 mm., modulus 37.

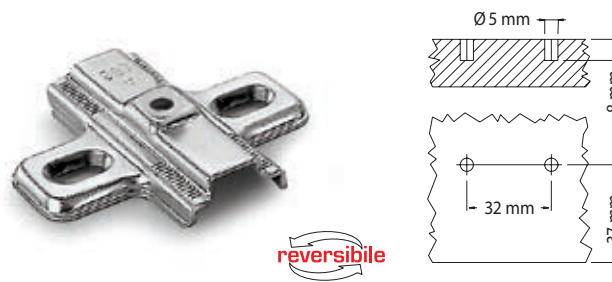


B 997 ER

SPESSORE THICKNESS
mm. 4 - 5 - 7

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 setting; wheelbase 32 mm., modulus 37.

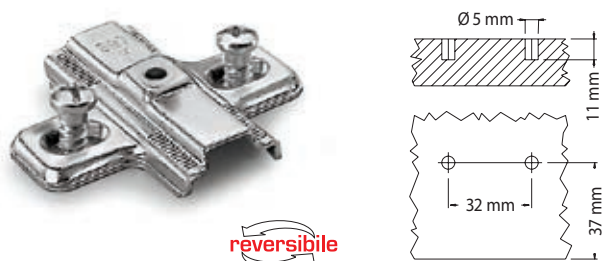


B 997 ER L

SPESSORE THICKNESS
mm. 4 - 5 - 7

Basetta in acciaio reversibile; fissaggio a viti Euro 6,3 x 14; regolazione verticale; interasse 32 mm., modulo 37.

Steel reversible mounting plate; Euro screws fastener 6,3 x 14; vertical setting; wheelbase 32 mm., modulus 37.

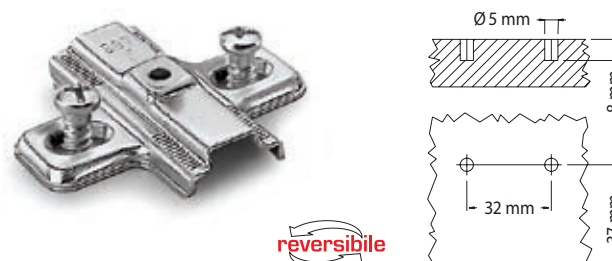


B 997 ER C

SPESSORE THICKNESS
mm. 4 - 5 - 7

Basetta in acciaio reversibile; fissaggio a viti Euro 6,3 x 10,5; regolazione verticale; interasse 32 mm., modulo 37.

Steel reversible mounting plate; Euro screws fastener 6,3 x 10,5; vertical setting; wheelbase 32 mm., modulus 37.



B 997 P5 I

SPESSORE THICKNESS
mm. 4 - 5 - 7

Basetta in acciaio reversibile; fissaggio a bussole Ø 5 mm. regolazione verticale; interasse 32 mm., modulo 37.

Steel reversible mounting plate; Ø 5 mm. dowels fastener; vertical setting; wheelbase 32 mm., modulus 37.



B 997 P10

SPESSORE THICKNESS
mm. 4 - 5 - 7

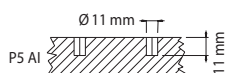
Basetta in acciaio reversibile; fissaggio a pressione (bussole Ø 10 mm.); regolazione verticale; interasse 32 mm., modulo 37.

Steel reversible mounting plate; pressurized fastener (Ø 10 mm. dowels); vertical setting; wheelbase 32 mm., modulus 37.



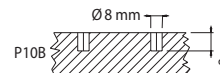
B 997 P5 AI

SPESSORE THICKNESS
mm. 4 - 5 - 7



B 997 P10 B

SPESSORE THICKNESS
mm. 4 - 5 - 7



ACCESSORI

ACCESSORIES

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.

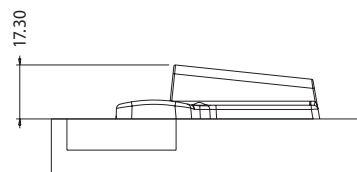
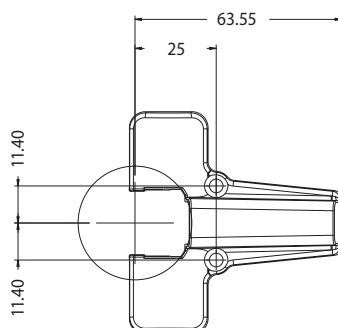
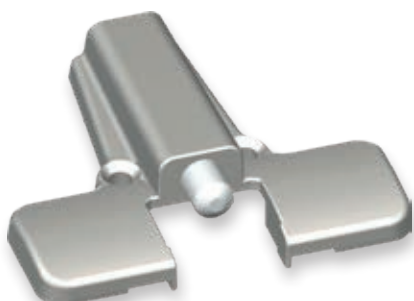


AMMORTIZZATORI

SOFT CLOSE

412

Ammortizzatore in zama universale.
Universal Zamak soft close.



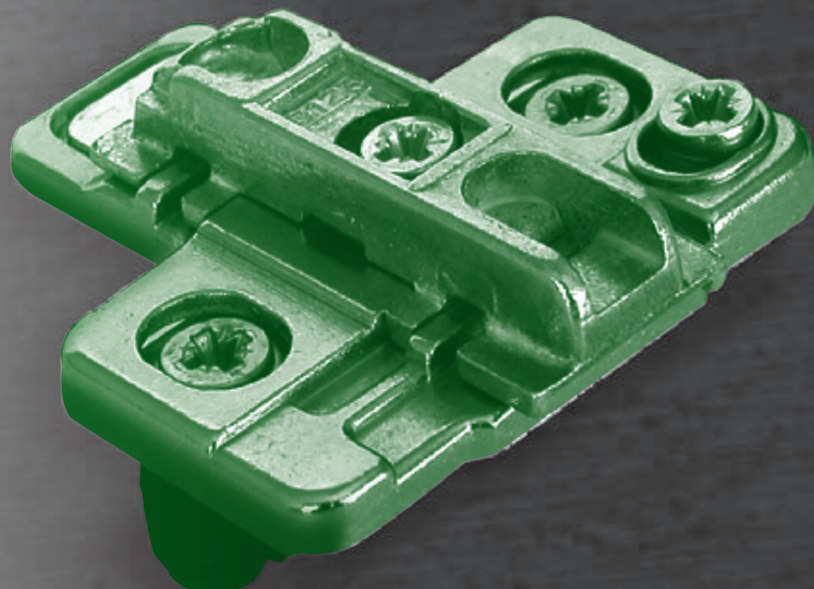
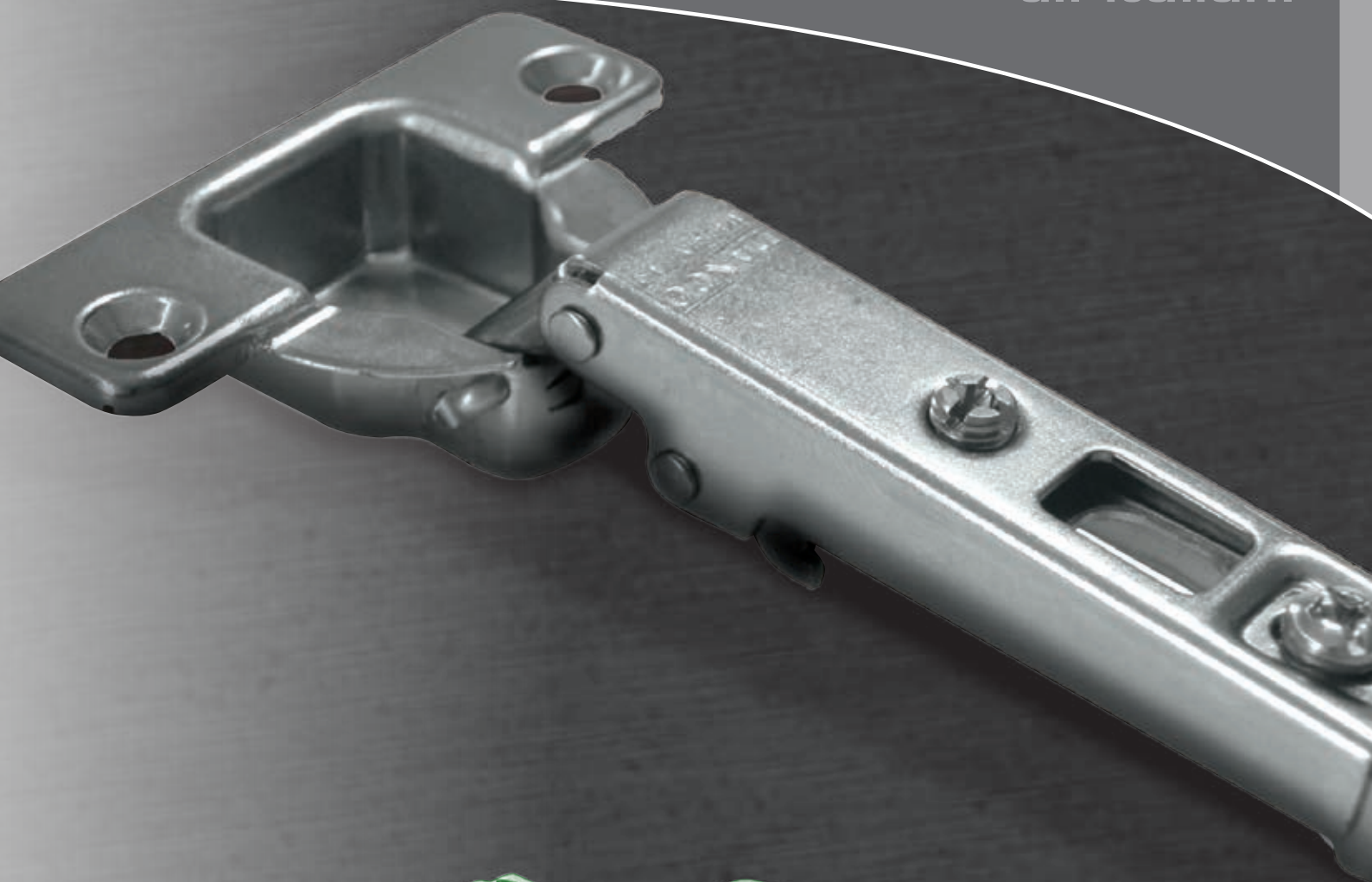
dal 1956

i nostri prodotti hanno un'anima
tutta italiana.



since 1956

our products have a spirit
all italian.



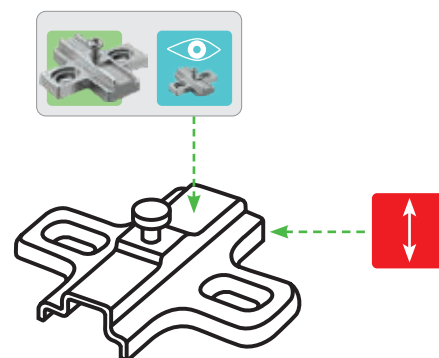
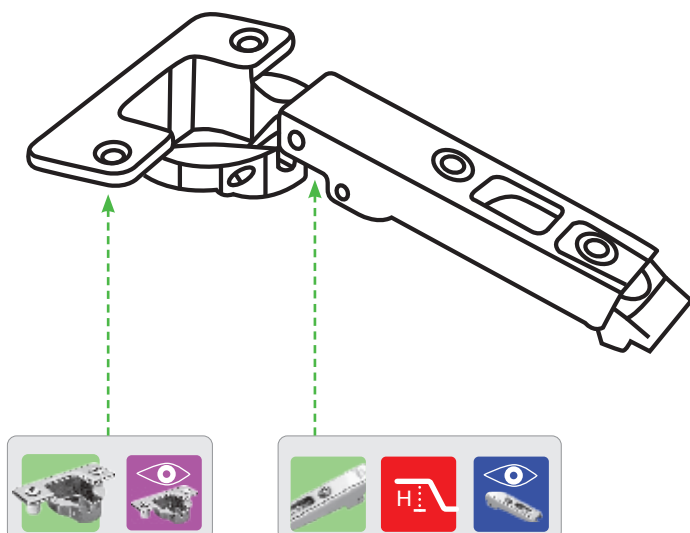
ESEMPIO D'ORDINE

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		altezza braccetto crank height	
	CASSA CUP		ALTEZZA BRACCETTO CRANK HEIGHT	P	= collo piano - straight crank	mm. 0
	BRACCETTO ARM		FINITURA CASSA CUP FINISHING	M	= collo medio - medium crank	mm. 8
	BASSETTA MOUNTING PLATE		FINITURA BRACCETTO ARM FINISHING	C	= collo alto - tall crank	mm. 17
	NUMERO RIFERIMENTO CASSA REFERENCE CUP NUMBER		FINITURA BASSETTA MOUNTING PLATE FINISHING	A	= super collo - supercrank	mm. 22
				FINITURA FINISHING		
				  		
				NICHELATO - NIKEL PLATED 4 ZINCATO - GALVANIZED 9		
 VITE INSERITA INSERTED SCREW		 SENZA MOLLA WITHOUT SPRING		 SPINTA PUSH		

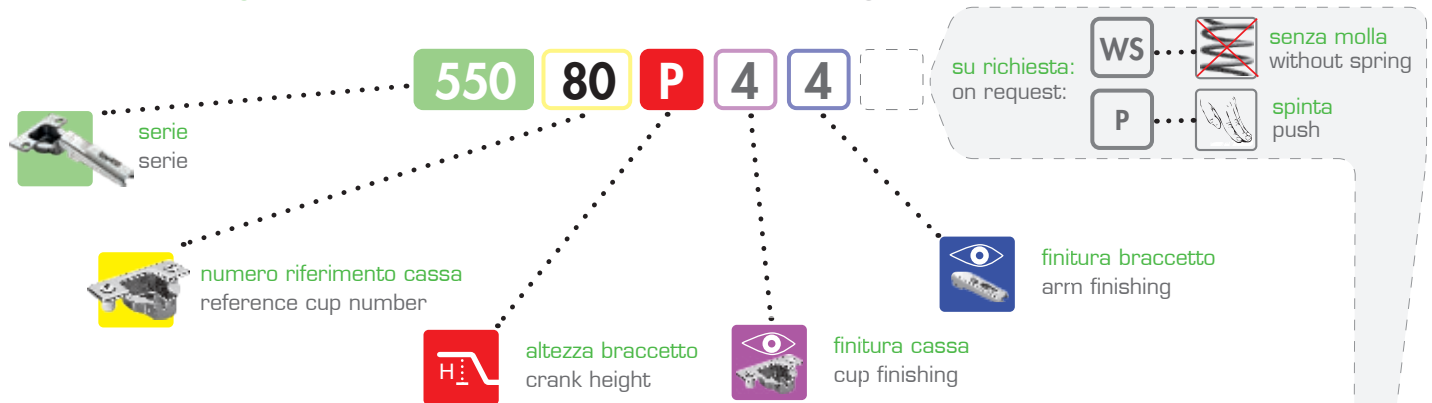


ESEMPIO D'ORDINE

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

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:

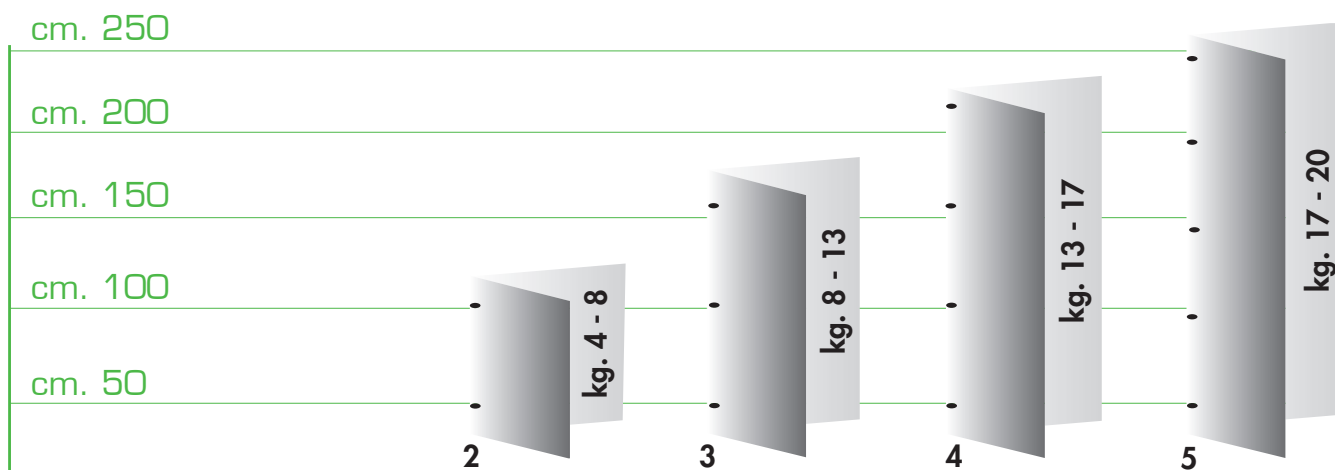
B 997 AR 5 4

Si avrà quindi una basetta cod. B 997 AR con spessore 5 mm., nichelato.
You will therefore have a mounting plate code B 997 AR mm. 5 thickness, nickel plated.

NUMERO DI CERNIERE PER PORTA

NUMBER OF HINGES FOR DOOR

ALTEZZA PORTA / DOOR HEIGHT



NR. DI CERNIERE PER PORTA / NR. OF HINGES FOR DOOR

TABELLE SPAZIO NECESSARIO PER ANTE SENZA INTERFERENZE TRA LORO

TABLES SPACE NECESSARY TO HAVE A DOOR WITHOUT INTERFERENCE BETWEEN THE OTHERS

SERIE 550 Ø 35

T	16	17	18	19	20	21	22	23	24	25
D 3	0,52	0,72	0,95	1,22	1,53	1,89	2,31	2,84	3,57	4,38
D 4	0,50	0,70	0,92	1,18	1,47	1,81	2,21	2,66	3,25	3,97
D 5	0,49	0,67	0,89	1,14	1,42	1,75	2,12	2,54	3,05	3,67
D 6	0,47	0,65	0,86	1,11	1,38	1,69	2,04	2,44	2,90	3,44
D 7	0,46	0,64	0,84	1,07	1,34	1,64	1,97	2,35	2,78	3,27
D 8	0,45	0,62	0,82	1,04	1,30	1,59	1,91	2,27	2,68	3,13

T = SPESSORE ANTA
THICKNESS OF THE DOOR

D = DISTANZA FORO ANTA
DRILLING DISTANCE IN THE DOOR

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

SERIE 550 Ø 40

T	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35
D 3	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
D 4	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
D 5	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
D 6	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
D 7	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
D 8	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
D 9	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
D 10	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
D 11	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
D 12	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
D 13	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
D 14	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

L

0,40

0,40

0,40

0,40

0,40

0,40

0,40

0,40

0,40

0,40

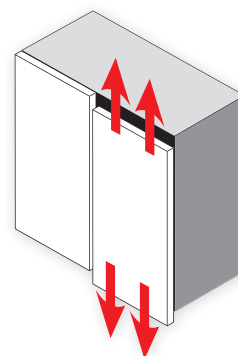
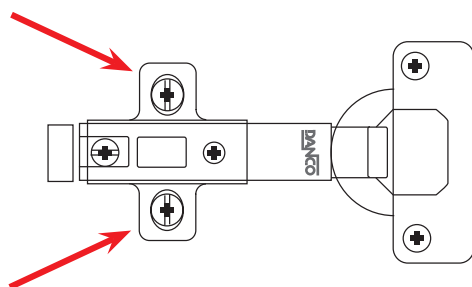
0,40

1,40

SISTEMI DI REGOLAZIONE

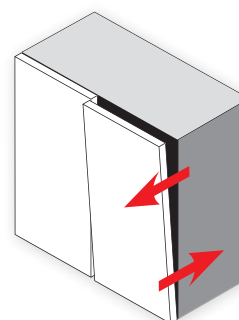
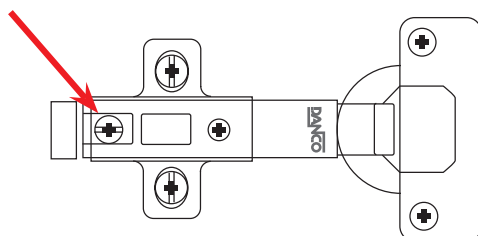
ADJUSTMENT SYSTEMS

REGOLAZIONE VERTICALE VERTICAL ADJUSTMENT



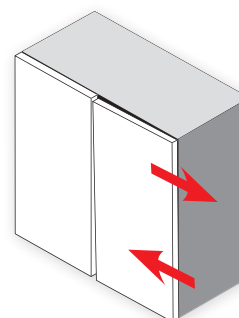
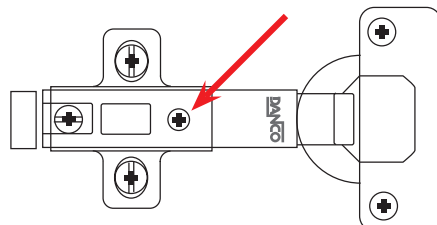
+/- 2 mm

REGOLAZIONE FRONTALE TRAMITE CAMMA FRONTAL ADJUSTMENT BY CAM



- 0/+5 mm

REGOLAZIONE LATERALE DI COPERTURA LATERAL OVERLAY ADJUSTMENT



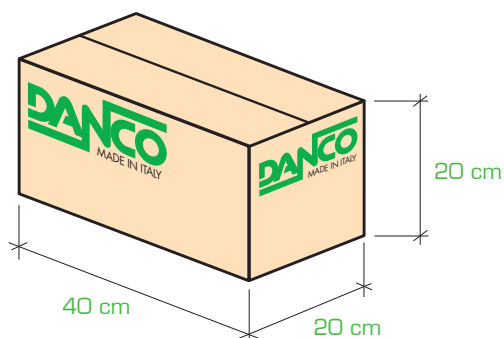
-1/+5 mm

IMBALLO

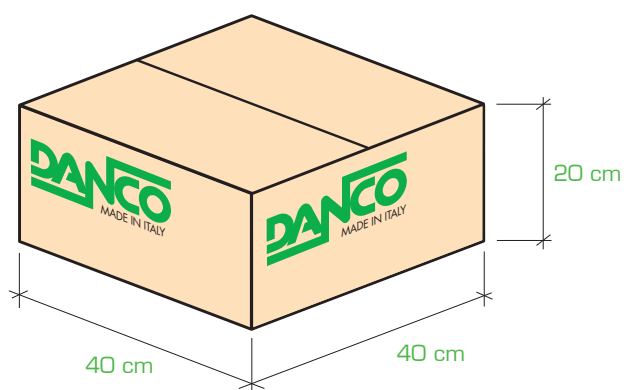
PACKING

CONTENUTO/CONTENTS	BIG BOX	SMALL BOX
SERIE 550	250	100
SERIE 511 - 512 - 513	200	100
SERIE 516 - 518 - 519	200	50
SERIE 514	100	50

SMALL BOX



BIG BOX



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