



SERIE 290

SOFT CLOSING HINGE





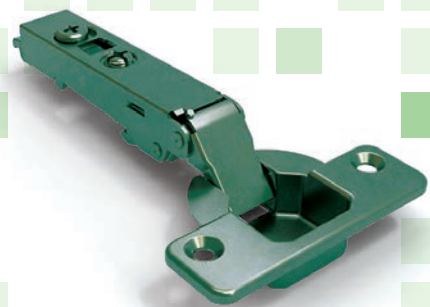
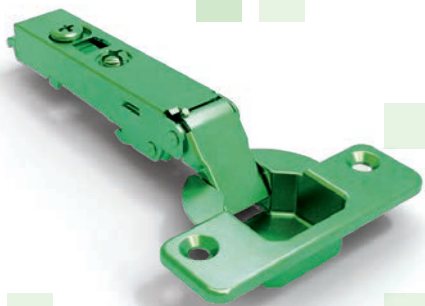
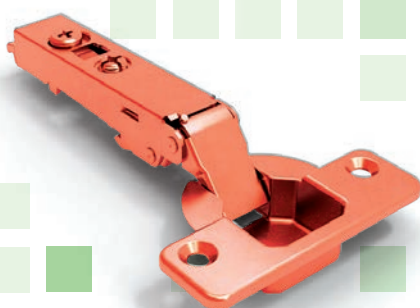
CERNIERE PER MOBILI DAL 1956 FURNITURE HINGES SINCE 1956

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.

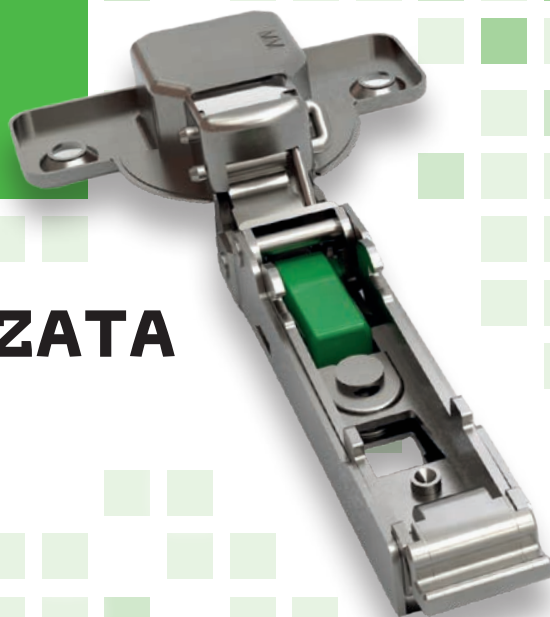
Founded in 1956, DANCO came about from a first-hand experience in the production of furniture accessories and small parts. The passion for iron fittings which drives DANCO and its founders has allowed them to transform a family-run business into a leading company in the production of furniture hinges. 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.

serie 290

FINITURA PERSONALIZZATA
CUSTOMIZED FINISHING



L'INNOVAZIONE
PASSA DA DANCO.
INNOVATION
STARTS WITH DANCO.



CHIUSURA AMMORTIZZATA SOFT CLOSING



NUOVA TECNOLOGIA

NEW TECHNOLOGY

NUOVO SISTEMA AMMORTIZZANTE

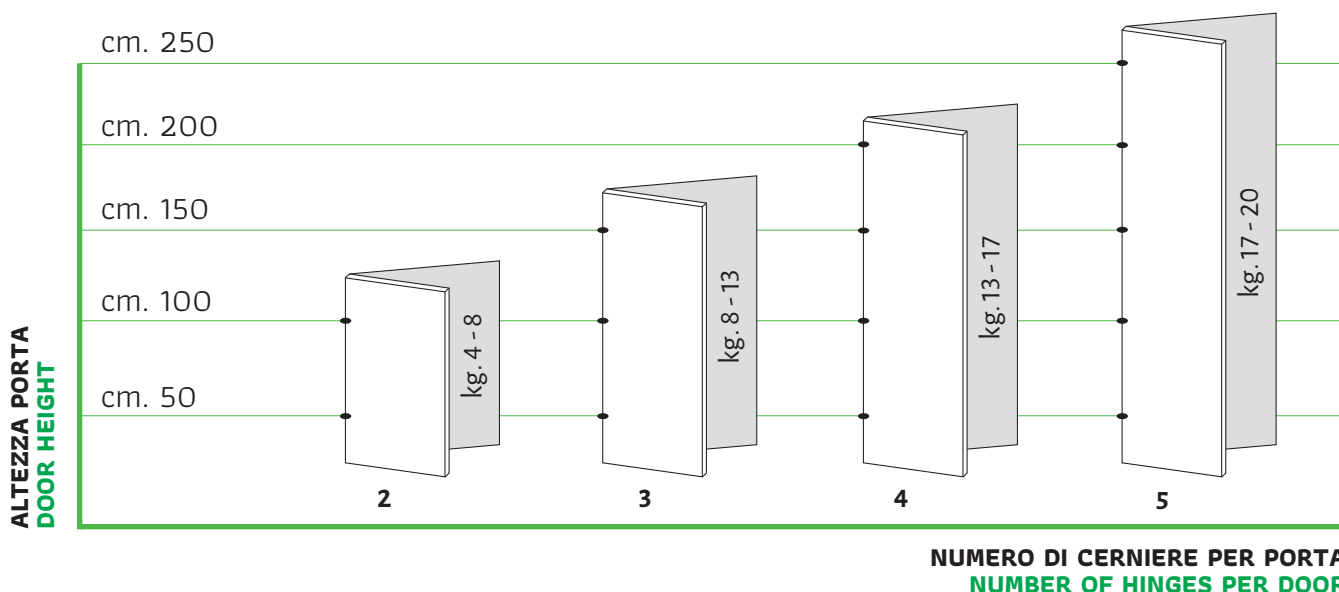
- Tecnologia Ammortizzante con micro-damper nascosto.
- Abbinabile con basette in acciaio a croce e lineare.
- Casse disponibili con interasse forature 48 mm e 45 mm.
- Cerniera fornibile con o senza damper.
- Ampia gamma applicativa.

NEW SOFT DAMPER SYSTEM

- Damping technology with hidden micro-damper.
- Combinable with cruciform or linear steel base plates.
- Available cups with 48 mm or 45 mm drilling pattern.
- Hinge available with or without damper.
- Wide hinge applications available.

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 290 Ø 35

	T 16	T 17	T 18	T 19	T 20	T 21	T 22	T 23	T 24	T 25
D3	0,80	1,00	1,30	1,70	2,10	2,60	3,20	3,90	4,70	5,60
D4	0,80	1,00	1,30	1,60	2,00	2,40	3,00	3,60	4,40	5,10
D5	0,70	1,00	1,20	1,50	1,90	2,30	2,80	3,40	4,00	4,80

T = SPESSORE ANTA
DOOR THICKNESS

D = DISTANZA
FORO ANTA
DRILLING
DISTANCE

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

SERIE 290 Ø 40

	T20	T21	T22	T23	T24	T25	T26	T27	T28	T29	T30	T31	T32	T33	T34	T35	L
D3	0,40	0,50	0,60	0,80	1,00	1,20	1,40	1,60	2,30	3,20	4,10	5,10	6,00	7,00	8,00	9,00	0,40
D4	0,40	0,50	0,60	0,80	1,00	1,20	1,40	1,60	1,90	2,60	3,60	4,40	5,40	6,30	7,30	8,20	0,40
D5	0,40	0,50	0,60	0,80	1,00	1,20	1,40	1,60	1,80	2,10	2,90	3,80	4,70	5,70	6,60	7,60	0,40
D6	0,40	0,50	0,60	0,80	1,00	1,20	1,40	1,60	1,80	2,10	2,40	3,30	4,20	5,10	6,00	6,90	0,40
D7	0,40	0,50	0,60	0,80	1,00	1,20	1,40	1,60	1,80	2,10	2,40	2,90	3,70	4,60	5,50	6,40	0,40
D8	0,40	0,50	0,60	0,80	1,00	1,20	1,40	1,60	1,80	2,10	2,30	2,70	3,30	4,10	4,90	5,80	0,40
D9	0,40	0,50	0,60	0,80	1,00	1,20	1,30	1,50	1,70	2,00	2,30	2,60	3,00	3,70	4,50	5,30	0,40
D10	0,40	0,50	0,60	0,80	0,90	1,10	1,30	1,50	1,70	2,00	2,30	2,60	2,90	3,30	4,10	4,80	0,40
D11	0,40	0,50	0,60	0,80	0,90	1,10	1,30	1,50	1,70	2,00	2,20	2,50	2,80	3,20	3,70	4,40	0,40
D12	0,40	0,50	0,60	0,80	0,90	1,10	1,30	1,50	1,70	1,90	2,20	2,40	2,80	3,10	3,50	4,10	0,40

CERNIERE

A CHIUSURA AMMORTIZZATA

SOFT CLOSING
HINGES



CERNIERE A CHIUSURA AMMORTIZZATA

SOFT CLOSING HINGES

apertura 105°

apertura 90°

opening 105°

opening 90°

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

	3	4	5	6	7
0	16	17	18	19	20
2	14	15	16	17	18
4	12	13	14	15	16

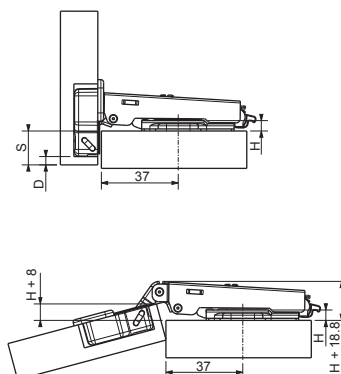
SPessore BASETTA [H]
THICKNESS OF MOUNTING PLATE [H]

APERTURA 90°
OPENING 90°

$H = 13 + D - S$

290 P 4 4

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



290 P 4 4 WD

disponibile anche senza ammortizzatore
also available without soft damper

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

	3	4	5	6	7
0	11	12	13	14	15
2	9	10	11	12	13
4	7	8	9	10	11

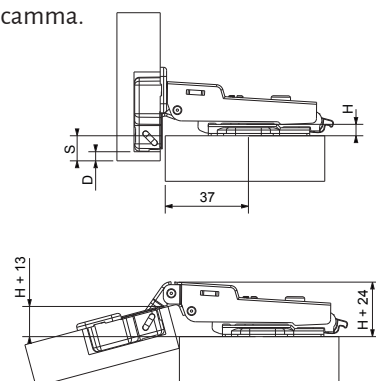
SPessore BASETTA [H]
THICKNESS OF MOUNTING PLATE [H]

APERTURA 90°
OPENING 90°

$H = 8 + D - S$

290 I 4 4

Braccetto in acciaio, collo (I) Intermedio, con regolazione a camma.
Steel, crank (I) Intermediate, adjustment by cam.



290 I 4 4 WD

disponibile anche senza ammortizzatore
also available without soft damper

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

	3	4	5	6	7
0	7	8	9	10	11
2	5	6	7	8	9
4	3	4	5	6	7

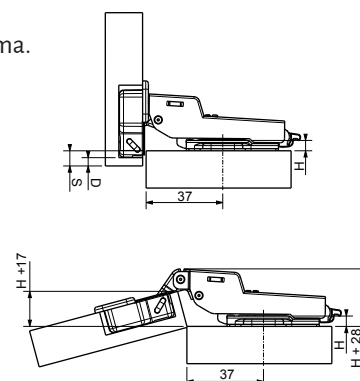
SPessore BASETTA [H]
THICKNESS OF MOUNTING PLATE [H]

APERTURA 90°
OPENING 90°

$H = 4 + D - S$

290 M 4 4

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

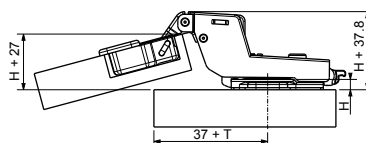
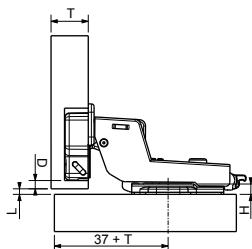


290 M 4 4 WD

disponibile anche senza ammortizzatore
also available without soft damper

290 C 4 4

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



290 C 4 4 WD

disponibile anche senza ammortizzatore
also available without soft damper

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

	3	4	5	6	7
0	1.5	0.5	-	-	-
2	3.5	2.5	1.5	0.5	-
4	5.5	4.5	3.5	2.5	1.5

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

APERTURA 90°
OPENING 90°

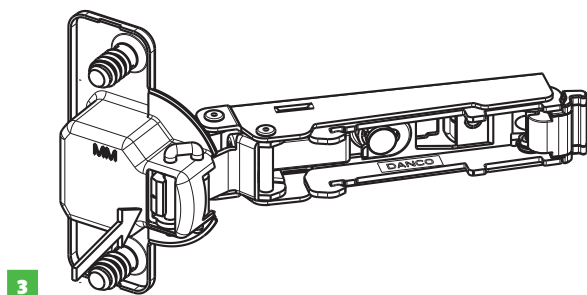
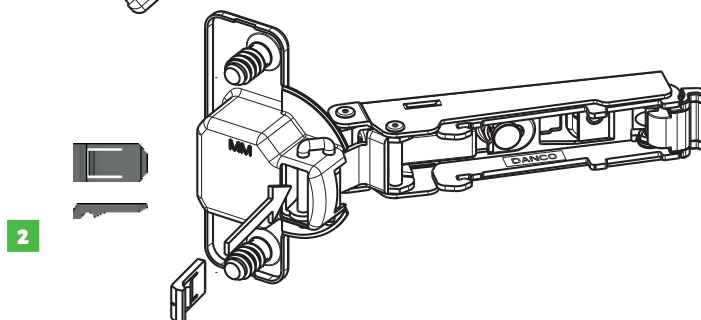
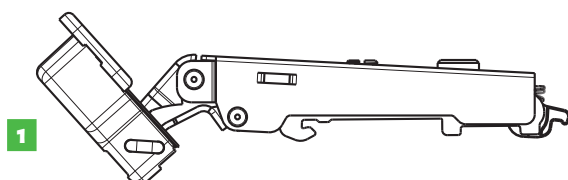
$$H = -4.5 + D + L$$

LIMITATORE

LIMITER

FP29090-3

Questo accessorio serve a limitare l'apertura dell'anta a 90°. Facilmente inseribile nelle cerniere con apertura a 105°.
This accessory is used to limit the opening of the door to 90°. Easily inserted into hinges with 105° opening.



Chiudere circa a metà la cerniera.
Close the hinge approximately halfway.

Inserire come da disegno il limitatore.
Insert the limiter as shown in the drawing.

Spingere fino al "click" di fissaggio.
Push until the fixing "click".

CERNIERE A CHIUSURA AMMORTIZZATA

apertura 105° per antine
con profili in alluminio

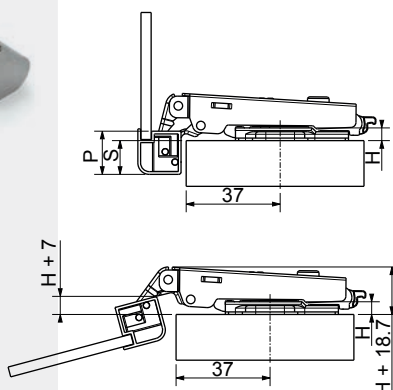
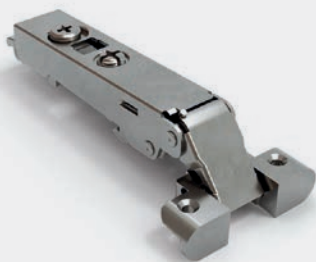
SOFT CLOSING HINGES

opening 105° for doors
with aluminium frames

290 PA P 4 4

cassa per profili di alluminio
cup for aluminum profiles

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



290 PA P 4 4 WD

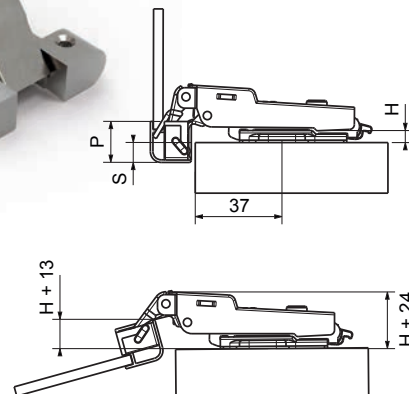
disponibile anche senza ammortizzatore
also available without soft damper

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

290 PA I 4 4

cassa per profili di alluminio
cup for aluminum profiles

Braccetto in acciaio, collo (I)
Intermedio, con regolazione
a camma.
Steel, crank (I) Intermediate,
adjustment by cam.



290 PA I 4 4 WD

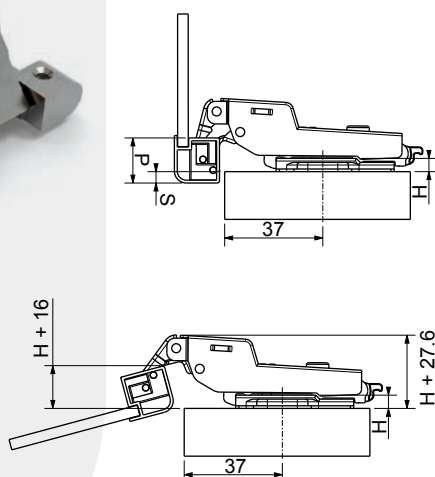
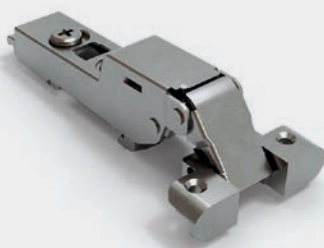
disponibile anche senza ammortizzatore
also available without soft damper

$$H = P - [9 + S]$$

290 PA M 4 4

cassa per profili di alluminio
cup for aluminum profiles

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



290 PA M 4 4 WD

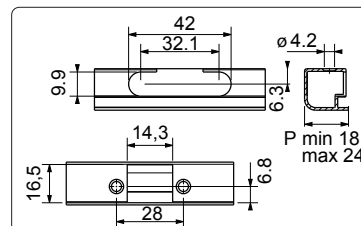
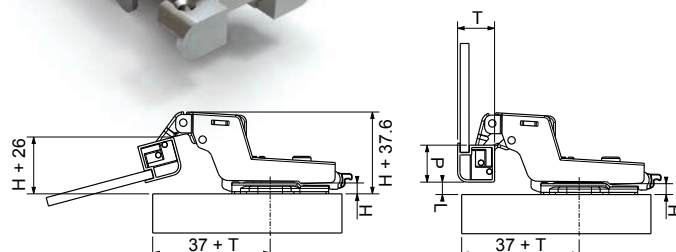
disponibile anche senza ammortizzatore
also available without soft damper

$$H = P - [13 + S]$$

290 PA C 4 4

cassa per profili di alluminio
cup for aluminum profiles

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



Per il fissaggio delle cerniere
si consiglia l'impiego di viti
autofilettanti TSP 3.5x9.5.
For the implantation of the
hinges we recommend the
employment of self-tapping
screws TSP 3.5x9.5.

290 PA C 4 4 WD

disponibile anche senza ammortizzatore
also available without soft damper

$$H = 22 + L - P$$

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

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



290 P 4 4

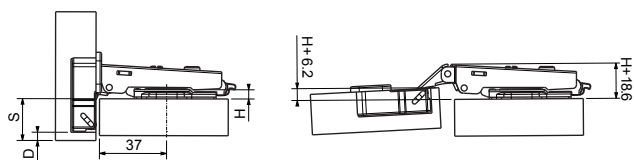
Braccetto in acciaio,
collo (P) Piano,
con regolazione
a camma.

Steel, crank (P)
Straight, screw
by cam.



290 P 4 4 WD

disponibile anche senza ammortizzatore
also available without soft damper



		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		
	0	22	23	24	25	26	27	28	29	30	31		
	2	20	21	22	23	24	25	26	27	28	29		
	4	18	19	20	21	22	23	24	25	26	27		

$$H = 19 + D - S$$

290 M 4 4

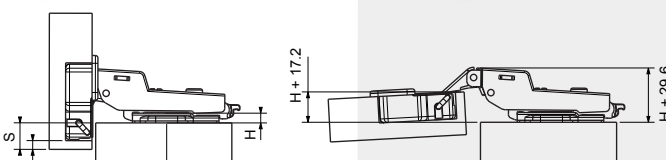
Braccetto in acciaio,
collo (M) Medio,
con regolazione
a camma.

Steel, crank (M)
Medium, screw
by cam.



290 M 4 4 WD

disponibile anche senza ammortizzatore
also available without soft damper



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

$$H = 8 + D - S$$

290 C 4 4

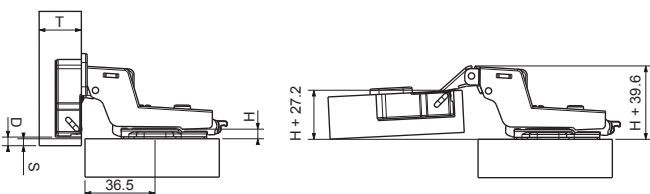
Braccetto in acciaio,
collo (C) Collo alto,
con regolazione
a camma.

Steel, crank (C) Tall,
screw by cam.



290 C 4 4 WD

disponibile anche senza ammortizzatore
also available without soft damper



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

$$H = D - S - 2$$

290 A 4 4

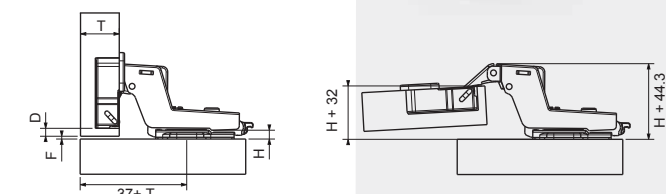
Braccetto in acciaio,
collo (A) Super Collo,
con regolazione
a camma.

Steel, crank (A)
Super Crank,
screw by cam.



290 A 4 4 WD

disponibile anche senza ammortizzatore
also available without soft damper



		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		
	0	4	3	2	1	0	-	-	-	-	-		
	2	-	5	4	3	2	1	0	-	-	-		
	4	-	-	-	5	4	3	2	1	0	-		

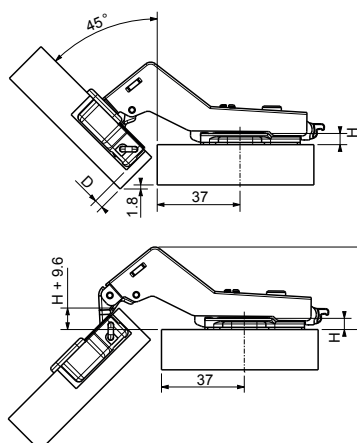
$$H = F + D - 7$$

CERNIERE A CHIUSURA AMMORTIZZATA

apertura 90° per angoli 45°

291 **C** **4** **4**

Braccetto in zama, collo (C) Collo alto, con regolazione a camma.
Zamak, crank (C)
Tall, adjustment by cam.

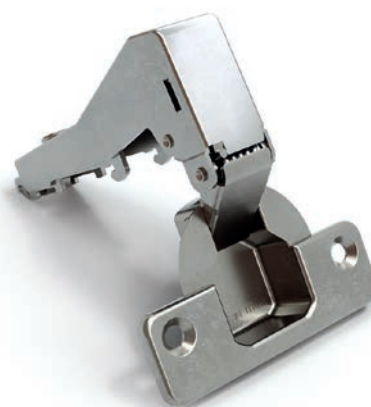
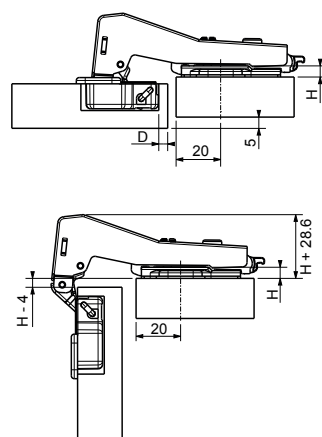


CERNIERE A CHIUSURA AMMORTIZZATA

apertura 90° per montanti

292 **L** **4** **4**

Per fissaggio su montante, foratura modulo 37x32 mm; tipo (L), con regolazione a camma.
To fix on the blind corners, drill for modulus 37x32 mm; type (L), adjustment by cam.

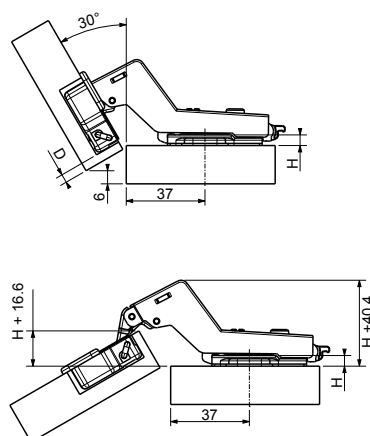


CERNIERE A CHIUSURA AMMORTIZZATA

apertura 90° per angoli 30°

293 **C** **4** **4**

Braccetto in zama, collo (C) Collo alto, con regolazione a camma.
Zamak, crank (C)
Tall, adjustment by cam.



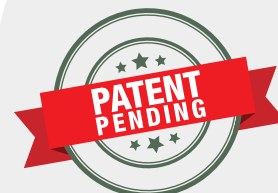
CERNIERE A CHIUSURA AMMORTIZZATA apertura 165°

SOFT CLOSING HINGES opening 165°



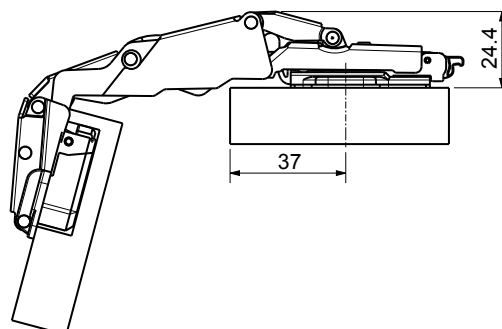
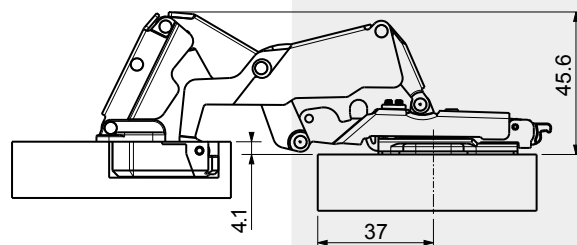
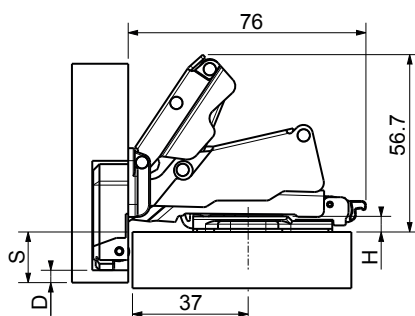
214 **P 4 4**

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



		FORO ANTA [D] DISTANCE IN THE DOOR [D]					
		3	4	5	6	7	
SPESORE BASETTA [H] THICKNESS OF MOUNTING PLATE [H]	0	16	17	18	19	20	
	2	14	15	16	17	18	
	4	12	13	14	15	16	

H = 16 + D - S

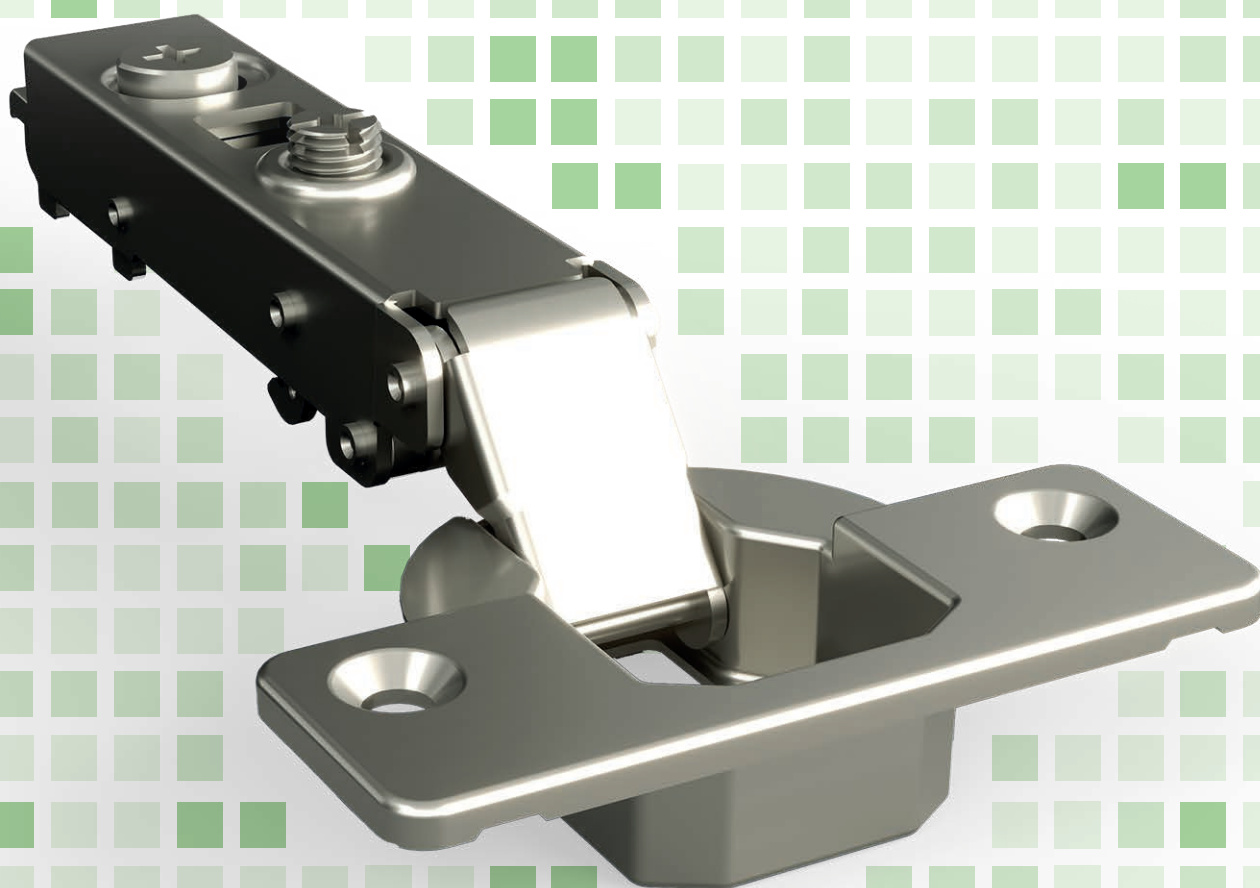


214 **P 4 4** **WD**

disponibile anche senza ammortizzatore
also available without soft damper

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

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



www.danco.it

CASSE

CUPS

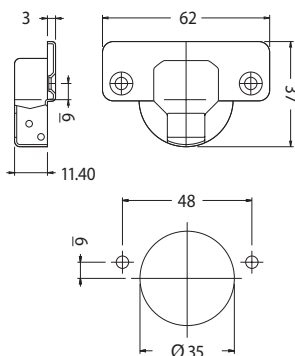


CASSE DISPONIBILI apertura 110° Ø 35

AVAILABLE CUPS opening 110° Ø 35

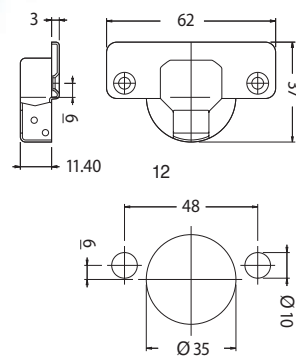
MM

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



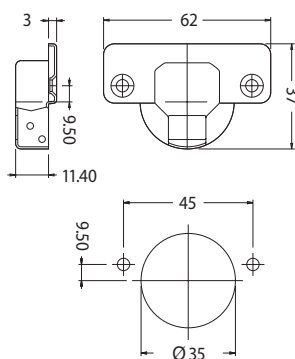
MC

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



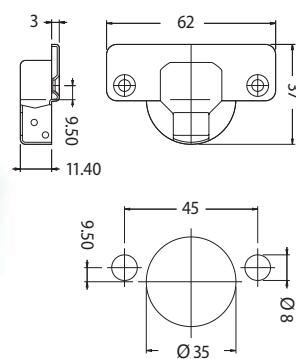
NN

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



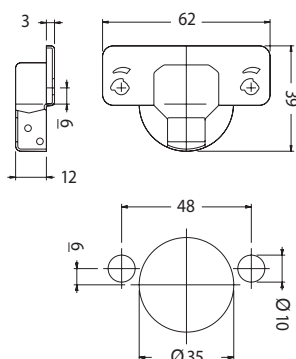
NC

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

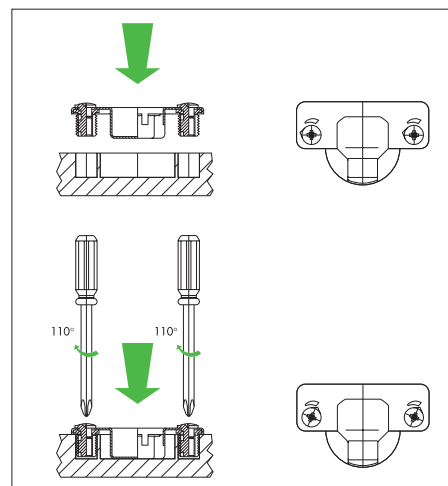


MF

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

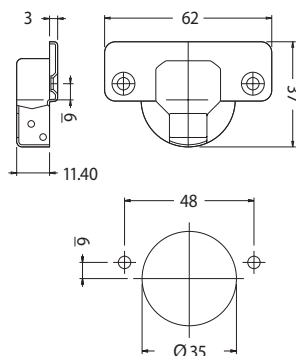
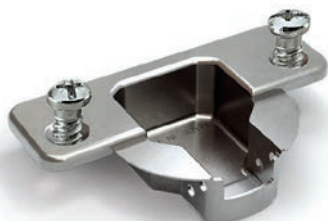


CASSE DISPONIBILI
apertura 110° Ø 35

AVAILABLE CUPS
opening 110° Ø 35

VE

Cassa in acciaio con viti Euro premontate.
Steel cup with pre-mounted Euro screws.

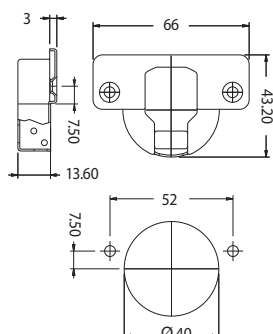


CASSE DISPONIBILI
apertura 93° Ø 40

AVAILABLE CUPS
opening 93° Ø 40

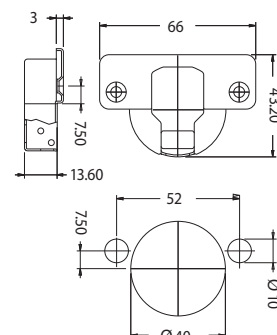
FS

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



FC

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



CASSE DISPONIBILI

apertura 165° Ø 35

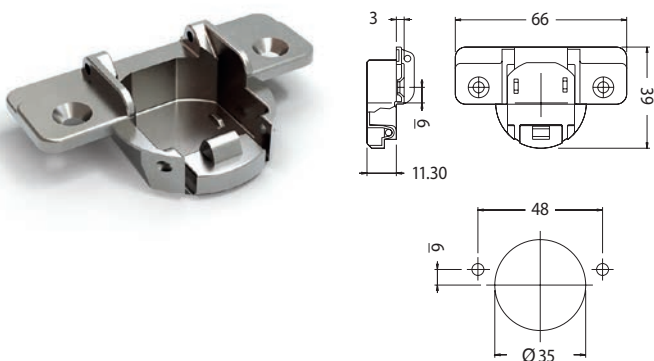
AVAILABLE CUPS

opening 165° Ø 35

01

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

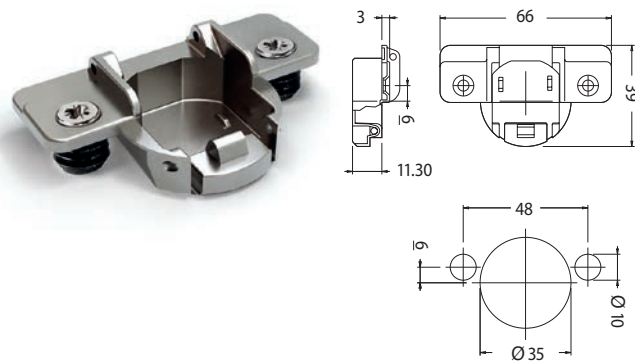
Zamak cup; self-cutting screws fastener (not included in supply).



03

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

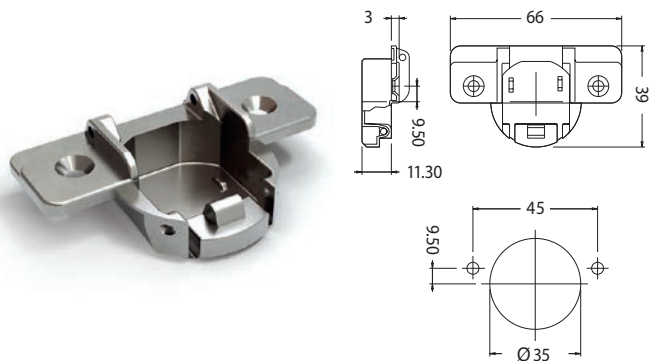
Zamak cup; pressurized fastener (Ø 10 mm dowels).



04

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

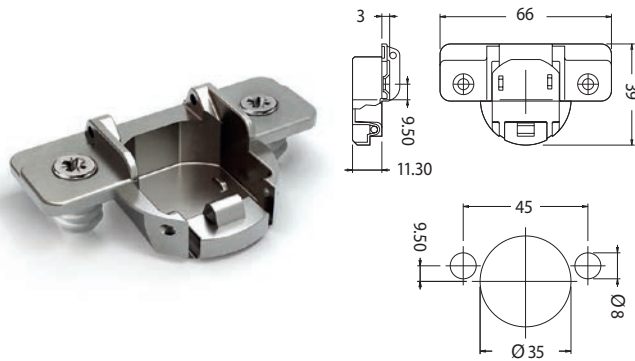
Zamak cup; self-cutting screws fastener (not included in supply).



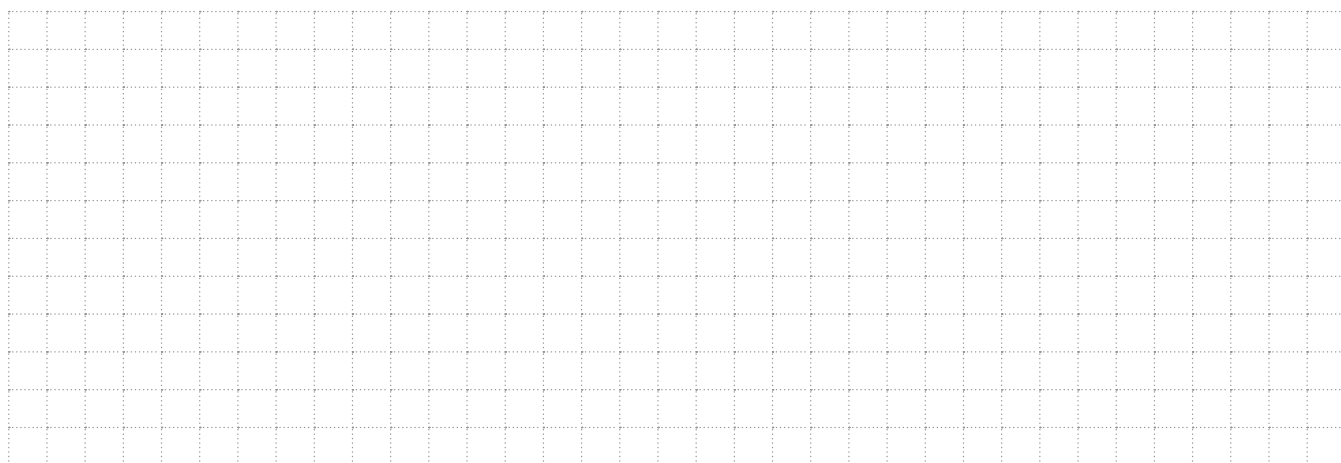
05

Cassa in zama; fissaggio a pressione (bussole Ø 8 mm).

Zamak cup; pressurized fastener (Ø 8 mm dowels).



NOTE
NOTES



BASETTE

MOUNTING PLATES



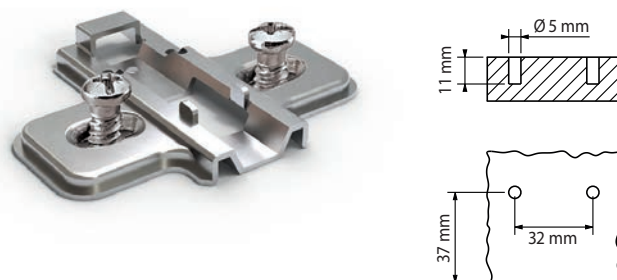
B 212 AR spessore mm **0 2 4**
thickness mm

Basetta in acciaio; regolazione verticale manuale;
interasse 37x32.
Steel mounting plate; manual vertical adjustment;
37x32 pattern.



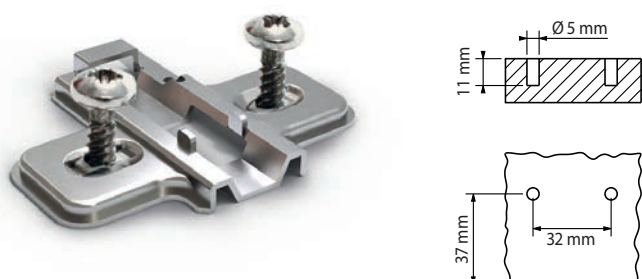
B 212 ERL spessore mm **0 2 4**
thickness mm

Basetta in acciaio; fissaggio a viti Euro premontate 6,3x14;
regolazione verticale manuale; interasse 37x32.
Steel mounting plate; with 6,3x14 pre-mounted Euro screws;
manual vertical adjustment; 37x32 pattern.



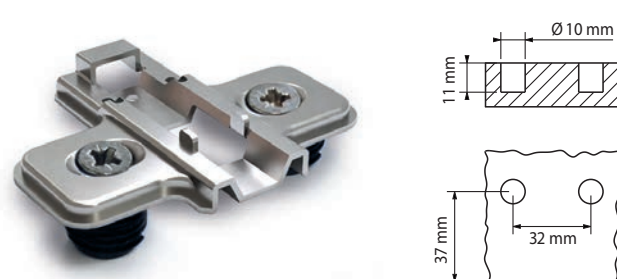
B 212 P5 spessore mm **0**
thickness mm

Basetta in acciaio; fissaggio tramite bussole ad espansione $\varnothing 5$ mm;
regolazione verticale manuale; interasse 37x32.
Steel mounting plate; with $\varnothing 5$ mm expanding dowels;
manual vertical adjustment; 37x32 pattern.



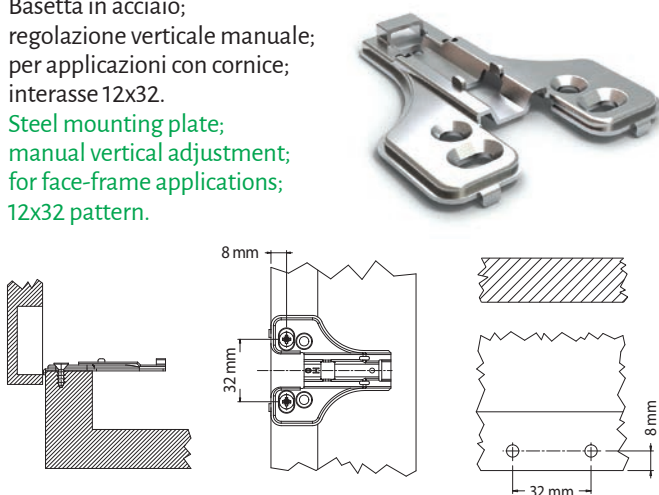
B 212 P10 spessore mm **0**
thickness mm

Basetta in acciaio; fissaggio a pressione (bussole $\varnothing 10$ mm);
regolazione verticale manuale; interasse 37x32.
Steel mounting plate; with $\varnothing 10$ mm knock-in dowels;
manual vertical adjustment; 37x32 pattern.



B 212 DLAR spessore mm **0**
thickness mm

Basetta in acciaio;
regolazione verticale manuale;
per applicazioni con cornice;
interasse 12x32.
Steel mounting plate;
manual vertical adjustment;
for face-frame applications;
12x32 pattern.



B 212 PO/04 spessore mm **0**
thickness mm

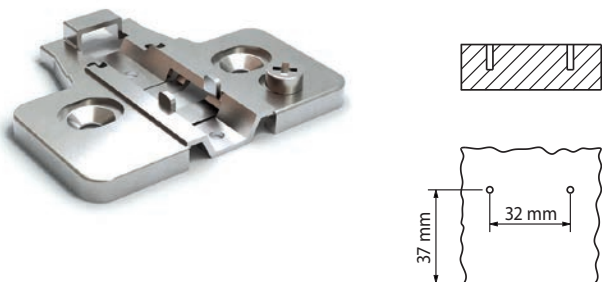
Basetta in acciaio; regolazione verticale manuale; a 4 fori;
interasse 37+15x32.
Steel mounting plate; manual vertical adjustment; 4 holes;
37+15x32 pattern.



B 212 PA spessore mm
thickness mm **0 2 4**

Basetta in acciaio; regolazione verticale tramite camma;
interasse 37x32.

Steel mounting plate; vertical adjustment by CAM;
37x32 pattern.



B 212 PA ERL spessore mm
thickness mm **0 2 4**

Basetta in acciaio; fissaggio a viti Euro premontate 6,3x14;
regolazione verticale tramite camma; interasse 37x32.

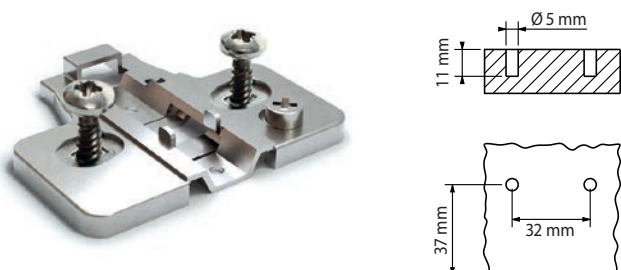
Steel mounting plate; with 6,3x14 pre-mounted Euro screws;
vertical adjustment by CAM; 37x32 pattern.



B 212 PA P5 spessore mm
thickness mm **0**

Basetta in acciaio; fissaggio tramite bussole ad espansione $\varnothing 5$ mm;
regolazione verticale tramite camma; interasse 37x32.

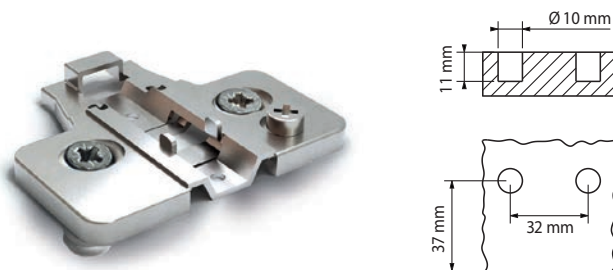
Steel mounting plate; with $\varnothing 5$ mm expanding dowels;
vertical adjustment by CAM; 37x32 pattern.



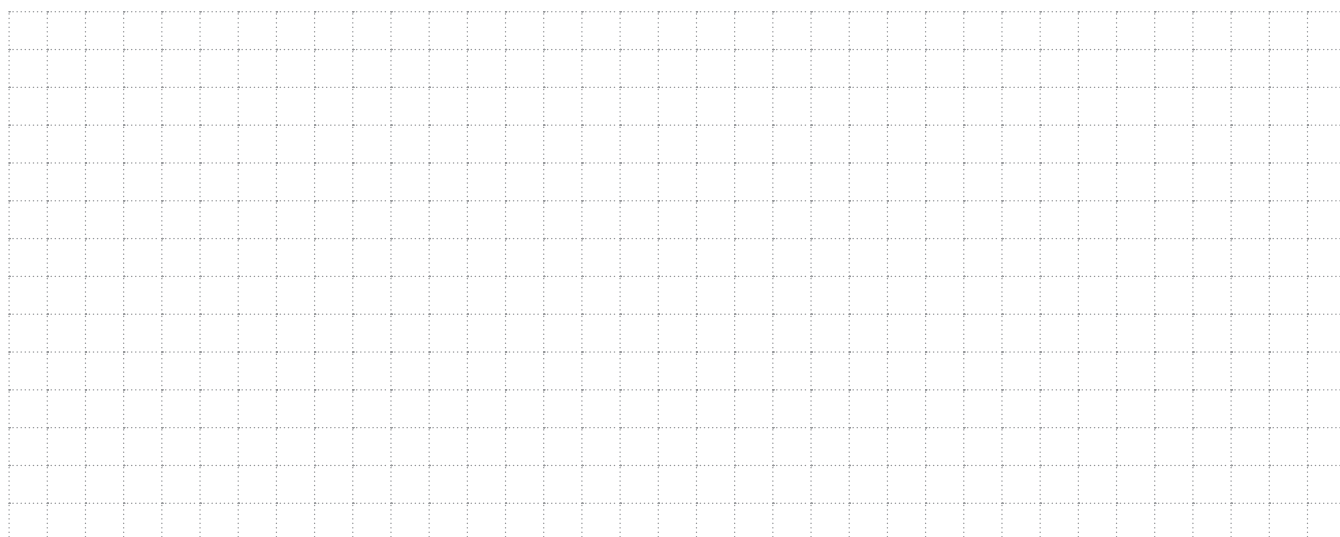
B 212 PA P10 spessore mm
thickness mm **0**

Basetta in acciaio; fissaggio a pressione (bussole $\varnothing 10$ mm);
regolazione verticale tramite camma; interasse 37x32.

Steel mounting plate; with $\varnothing 10$ mm knock-in dowels;
vertical adjustment by CAM; 37x32 pattern.

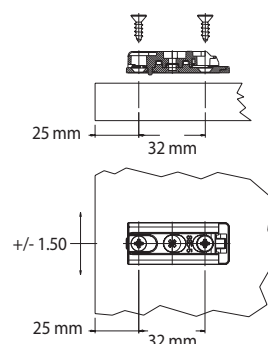


NOTE



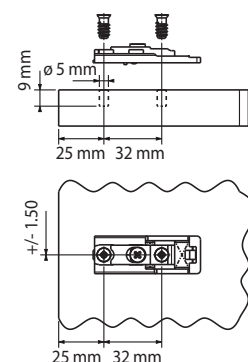
B 212 PL spessore mm
thickness mm **0**

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



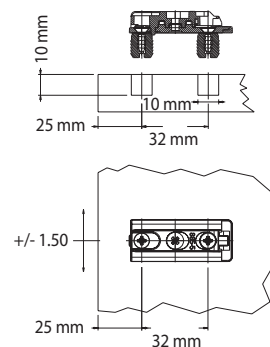
B 212 PLERL spessore mm
thickness mm **0**

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

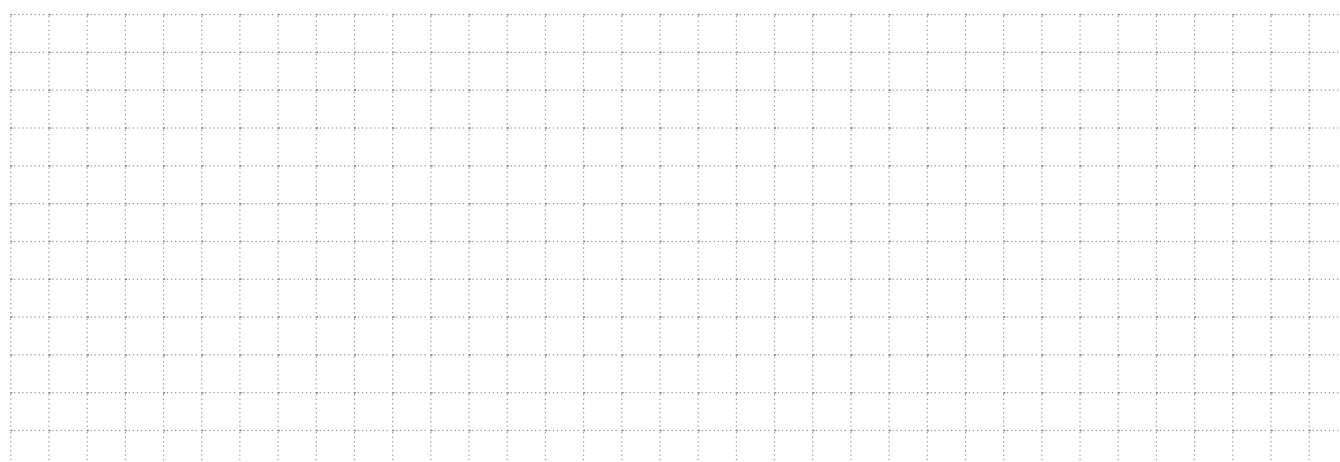


B 212 PL P10 spessore mm
thickness mm **0**

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



NOTE
NOTES




4 4

Finitura base Nichel.
Basic finishing Nickel plated.


6 6

Finitura base Antracite galvanico.
Basic finishing galvanic Anthracite.



POSSIBILITÀ DI VERNICIATURA

- Tutte le cerniere possono essere verniciate.
- Personalizzazione dei colori.
- Ampia gamma di colori tra cui scegliere, oppure potete proporre il colore che più vi piace!

ORDINE MINIMO: 100 PEZZI

CHANCE OF VARNISHING

- All hinges can be painted.
- Color customization.
- Wide range of colors to choose or you can propose the color you prefer!

MINIMUM ORDER: 100 PIECES


COLORI STANDARD STANDARD COLORS



Nero opaco Matt black



Oro satinato opaco Matt satin gold



Bianco opaco Matt white

Si consiglia di utilizzare il copribraccetto e il copricassa, verniciabili a piacere.
We recommend using the arm cover and cup cover, which can be painted as desired.

FP290CBP-4

Placchetta copribraccetto in acciaio,
colore base Nichel.
Steel arm cover, Nickel plated colored.

collo piano
straight crank



FP290CBP-6

Placchetta copribraccetto in acciaio,
colore base Antracite galvanico.
Steel arm cover, galvanic Anthracite
colored.

collo piano
straight crank



FP290CBMC-4

Placchetta copribraccetto in acciaio,
colore base Nichel.
Steel arm cover, Nickel plated colored.

collo medio
medium crank



collo alto
tall crank



FP290CBMC-6

Placchetta copribraccetto in acciaio,
colore base Antracite galvanico.
Steel arm cover, galvanic Anthracite
colored.

collo medio
medium crank



collo alto
tall crank



FP290CF-4

Placchetta copricassa in acciaio,
colore base Nichel.
Steel cup cover, Nickel plated colored.



FP290CF-6

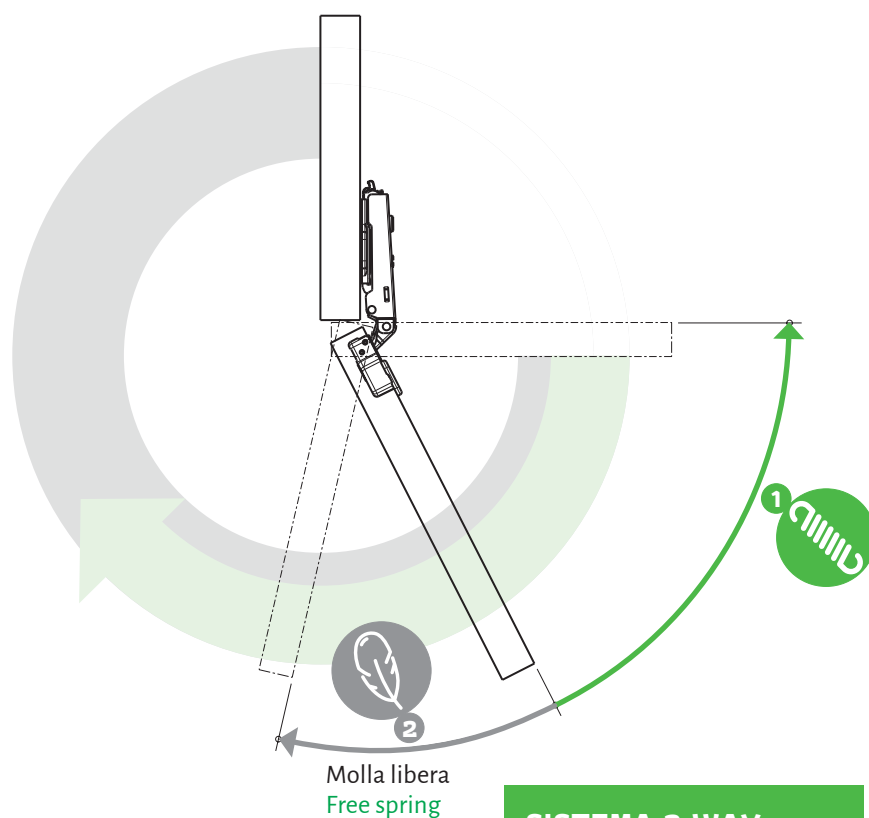
Placchetta copricassa in acciaio,
colore base Antracite galvanico.
Steel cup cover, galvanic Anthracite colored.



serie 290

TWO WAY

Le cerniere F290 [a pag. 6-7] possono essere fornite anche 2-way.
F290 hinges [on pages 6-7] can also be supplied 2-way.



290 P 4 4

290 I 4 4

290 M 4 4

290 C 4 4

Azione della molla
Spring action

Molla libera
Free spring

SISTEMA 2 WAY

- Con il sistema 2 way è possibile annullare la tensione della molla a fine corsa.
- Quando l'anta è totalmente aperta, il sistema 2 way permette un gioco di movimento iniziale prima che entri in azione la molla.

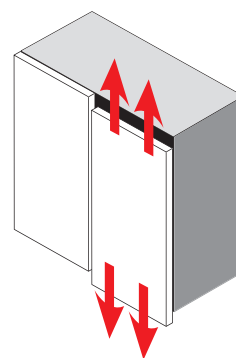
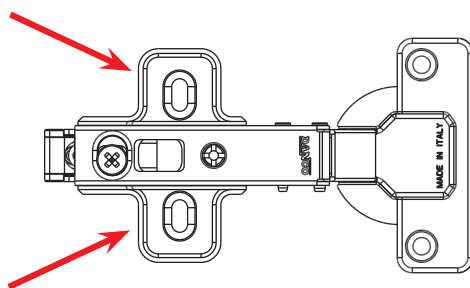
2 WAY SYSTEM

- With the 2 way system you can delete the spring tension at the end of stroke.
- When the door is fully open, the 2 way system allows for an initial movement before the spring comes into action.

SISTEMI DI REGOLAZIONE

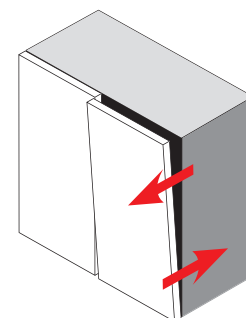
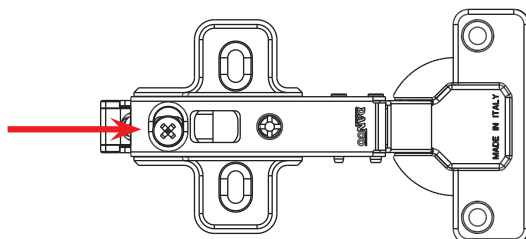
ADJUSTMENT SYSTEMS

REGOLAZIONE VERTICALE VERTICAL ADJUSTMENT



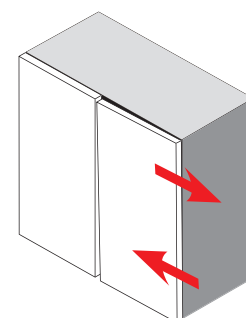
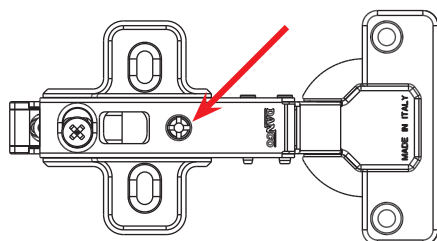
+/- 2 mm

REGOLAZIONE FRONTALE TRAMITE CAMMA FRONTAL ADJUSTMENT BY CAM



- 0/+5 mm

REGOLAZIONE LATERALE DI COPERTURA LATERAL OVERLAY ADJUSTMENT



-1/+5 mm

IMBALLO

PACKING

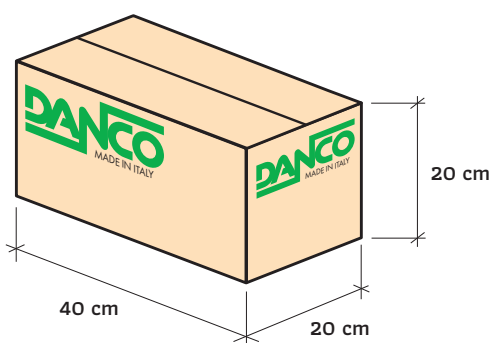
CONTENUTO CONTENTS

Scatolone Big box

Scatola Small box

SERIE 290	-	100
SERIE 291 - 292 - 293	100	-
SERIE 214	100	-
BASETTE - MOUNTING PLATES	1.000	-

Scatola Small box



Scatolone Big box

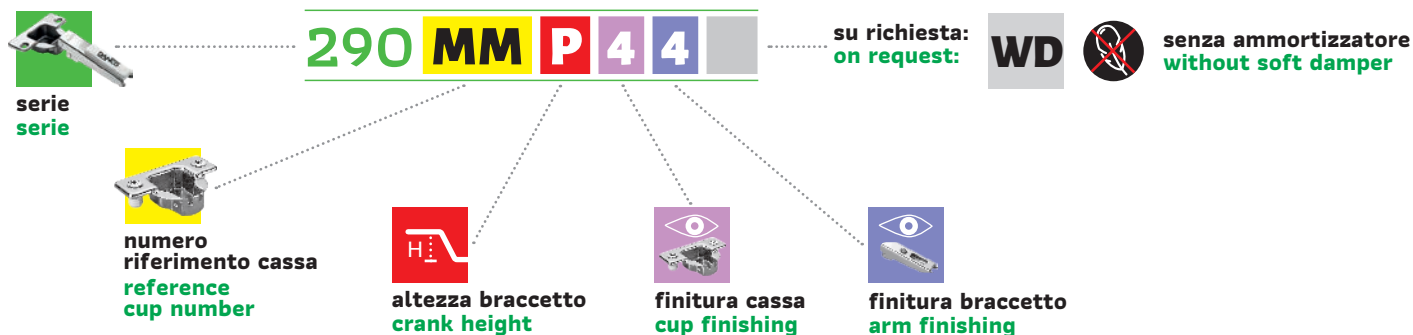


ESEMPIO D'ORDINE

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	→	290
	numero riferimento cassa reference cup number	→	MM
	altezza braccetto crank height	→	P
	finitura cassa cup finishing	→	4
	finitura braccetto arm finishing	→	4
	senza ammortizzatore without soft damper	→	WD

Ordinare il seguente codice:
Order the following code:

290 MM 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 212 AR
	spessore thickness	→	0
	finitura basetta mounting plate finishing	→	4

Ordinare il seguente codice:
Order the following code:

B 212 AR 0 4

Si avrà quindi una basetta B 212 AR con spessore 0 mm, nichelato.
You will therefore have a mounting plate code B 212 AR, 0 mm thickness, nickel plated.



DANCO spa

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