

Cerniere per mobili

Furniture Hinges





Sommario

Summary



C30

Cerniera slide-on - Ø 35 - chiusura a molla

Slide-on hinge - Ø 35 - spring closing

207



C34

Cerniera Slide-on - Ø 35 - chiusura ammortizzata

Slide-on hinges - Ø 35 - soft closing

213



C50 - C54

C50: Cerniera clip-on - Ø 35 - chiusura a molla

C54: Cerniera clip-on - Ø 35 - chiusura ammortizzata

C50: Clip-on hinges - Ø 35 - spring closing

C54: Clip-on hinges - Ø 35 - soft closing

217



C51

Cerniera clip-on - Ø 35 - chiusura ammortizzata - gambo non regolabile

Clip-on hinges - Ø 35 - soft closing - not adjustable shank

223



C53

Cerniera clip-on - Ø 35 - chiusura ammortizzata - regolazione 3D

Clip-on hinges - Ø 35 - soft closing - 3D adjustment

227



C55

Cerniera clip-on - Ø 35 - chiusura ammortizzata - basetta in linea

Clip-on hinges - Ø 35 - soft closing - in-line mounting plate

231



C270

Cerniera indivisibile - Ø 35

Inseparable hinges - Ø 35

237



EURO 48

Cerniere Slide-on - Ø 35 - chiusura a molla

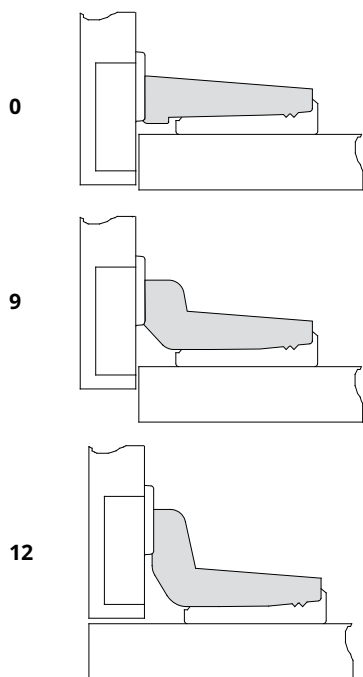
Slide-on hinges - Ø 35 - spring closing

241

Informazioni tecniche

Technical Specifications

Collo - Crank

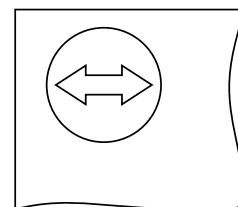


Numero di cerniere Number of hinges per door

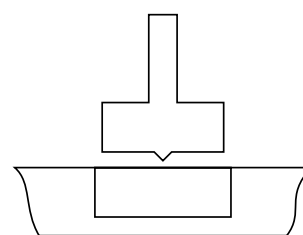
Kg 18-20 cm 250					
Kg 13-15 cm 200					
Kg 6-9 cm 150					
Kg 3-5 cm 100					
Altezza porta Door height					
Nr. cem. N. of hinges	2	3	4	5	X

Spessore porta 18mm
Door Thickness 18mm

Foratura anta Door drilling



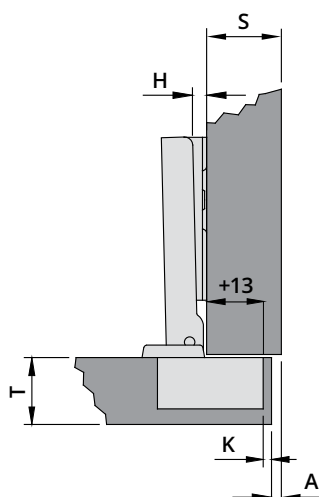
Foro Ø35
Hole



Profondità 12,5mm
Depth 12,5mm

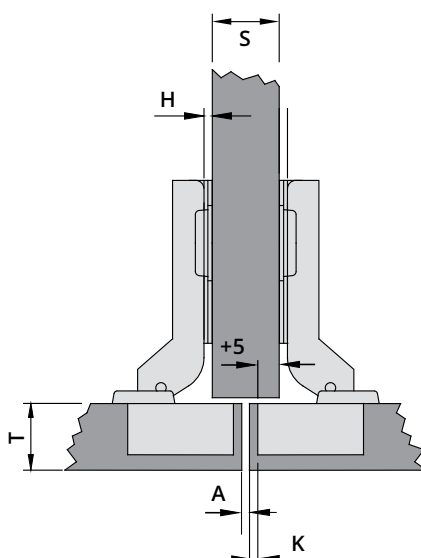
Schema di montaggio Assembly diagram

Collo 0 Crank 0 - Full overlay



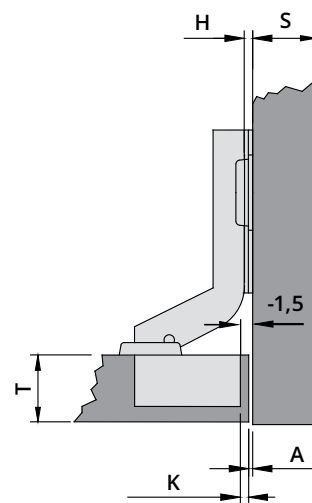
$$H = (13 + K + A) - S$$

Collo 9 Crank 9 - Half overlay



$$H = (5 + K + A) - S/2$$

Collo 18 Crank 18 - Inset



$$H = K + A - 1,5$$

S=	16	17	18	19	20
K=3	0	1	2	3	4
K=4	+1	0	1	2	3
K=5	+2	+1	0	1	2
K=6	+3	+2	+1	0	1

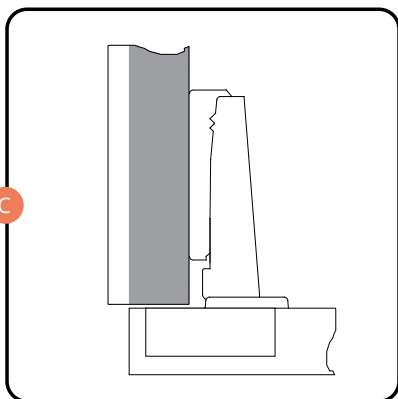
A

Lista delle abbreviazioni

List of abbreviations

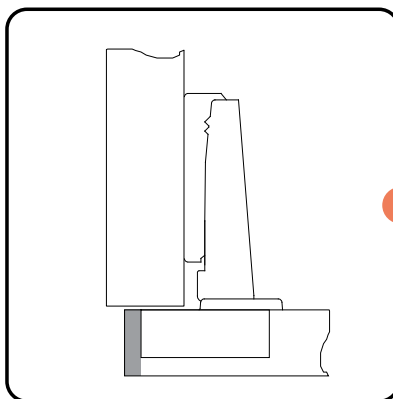
Sormonto
Overlay

C



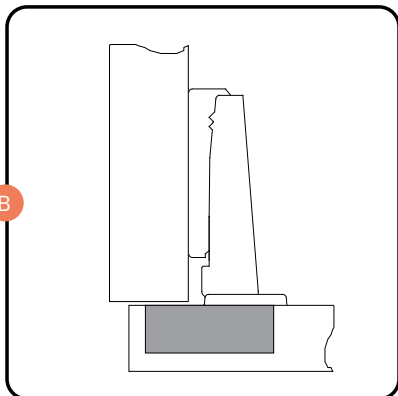
K

Distanza foratura
Drilling distance



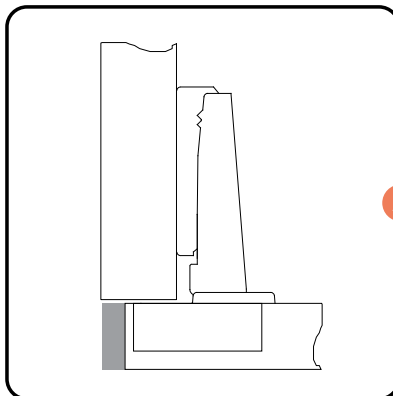
Diametro foratura
Drilling diameter

B



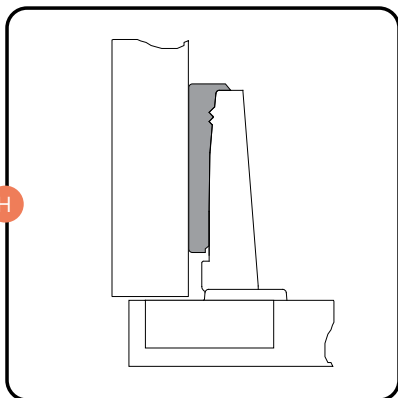
A

Fuga minima
Minimum gap



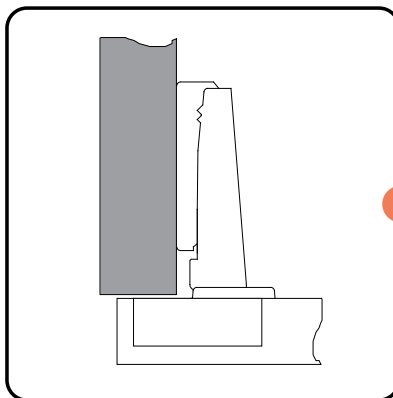
Altezza della base
Height of m/plate

H



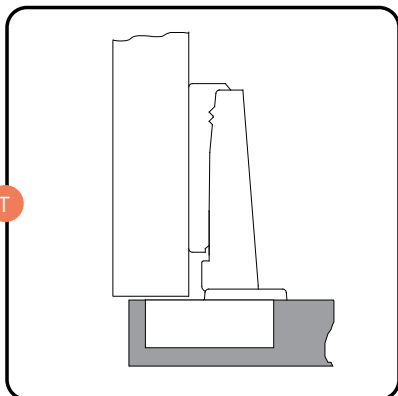
S

Spessore fianco
Side panel thickness
Fuga di chiusura



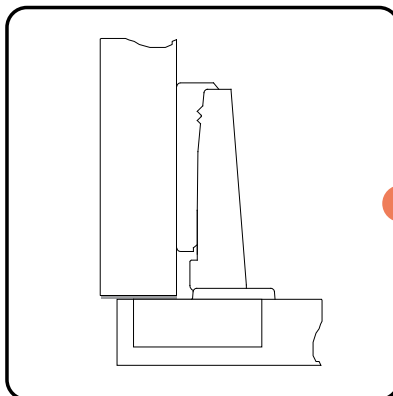
Spessore porta
Door thickness

T



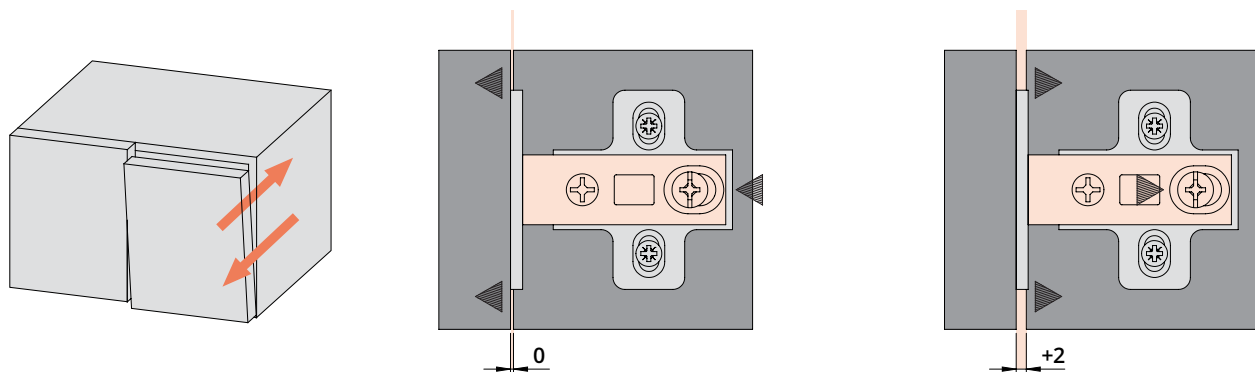
L

Closing gap

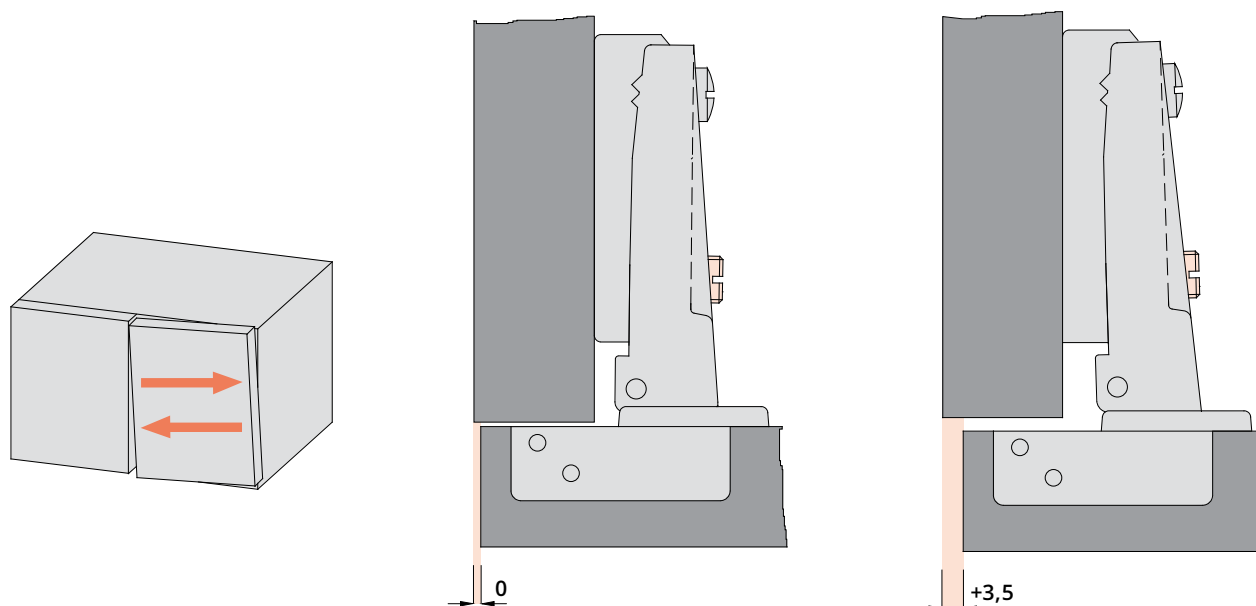


Sistemi di regolazione Adjustment systems

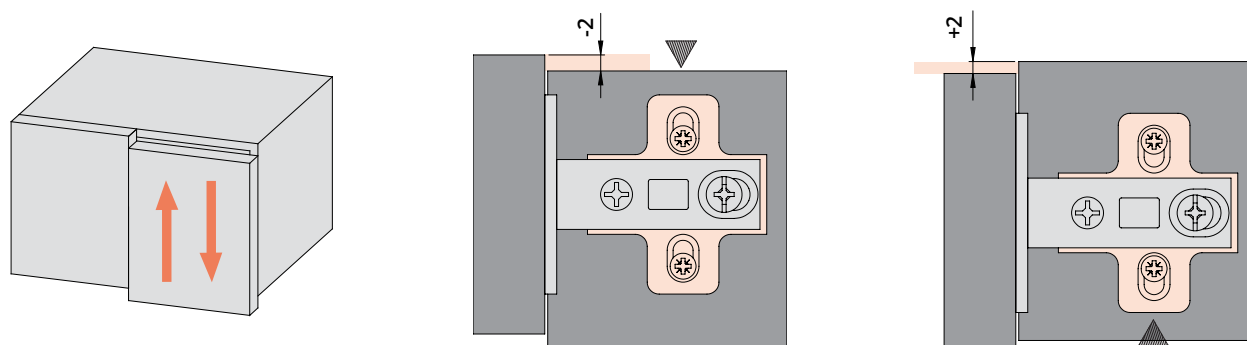
Regolazione frontale - Front adjustment



Regolazione laterale - Side adjustment



Regolazione verticale - Vertical adjustment



C30

Cerniere slide-on - Ø 35
chiusura a molla
Slide-on hinge - Ø 35
spring closing



C30

C30 Cerniere slide-on - Ø35 - chiusura a molla

C30 Slide-on Hinges - Ø35 - spring closing

Collo "0"

Sormonto fino 18mm.

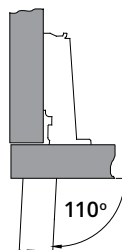
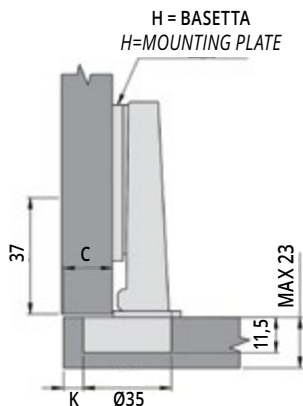
Crank "0"

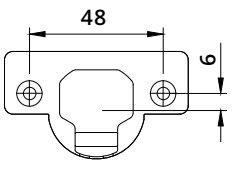
Full overlay application (up to 18mm).



$$H=13+K-C$$

$$K=2,5\div6$$



	 ← 250	CHIUSURA A MOLLA SPRING CLOSING	
Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	C30A276.10	
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	C30A276M.10	

Collo "9"

Sormonto fino 11mm.

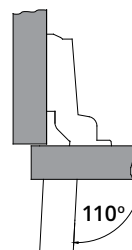
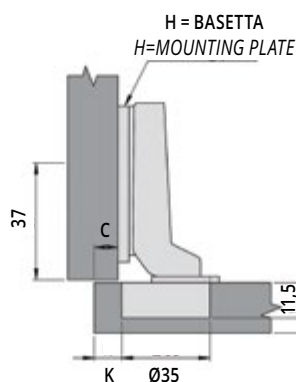
Crank "9"

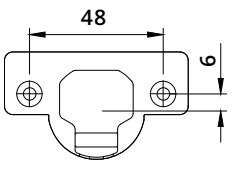
Half overlay application (up to 11mm).



$$H=5+K-C$$

$$K=2,5\div6$$



	 ← 250	CHIUSURA A MOLLA SPRING CLOSING	
Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	C30B276.10	
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	C30B276M.10	

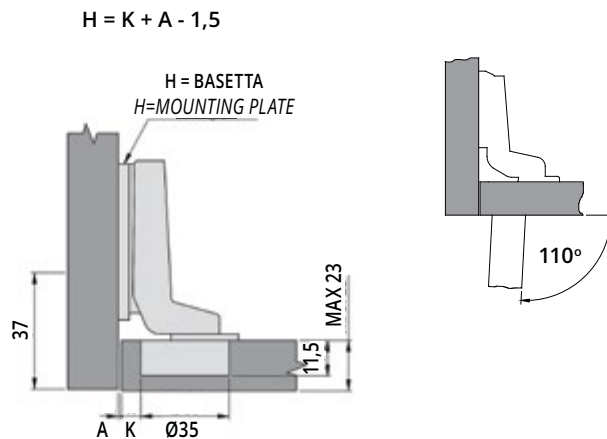
C30

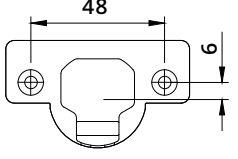
Collo "18"
Per ante interne.

Crank "18"
Inset application.

C30 Cerniere slide-on - Ø35 - chiusura a molla

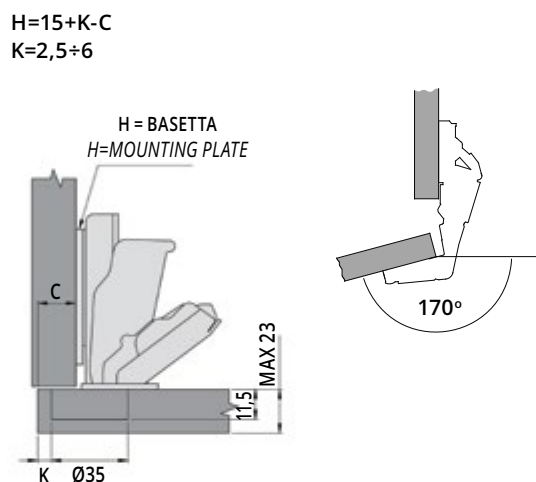
C30 Slide-on Hinges - Ø35 - spring closing

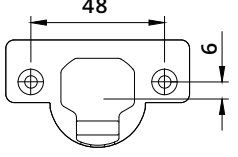


	 ← 250	CHIUSURA A MOLLA SPRING CLOSING	
Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	C30C276.10	
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	C30C276M.10	

Collo "0"
Sormonto fino 18mm.

Crank "0"
Full overlay application (up to 18mm).



	 ← 250	CHIUSURA A MOLLA SPRING CLOSING	
Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	C30A506.10	
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	C30A506M.10	

C30

Slide-On 90°
Controcollo.

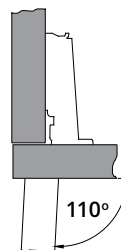
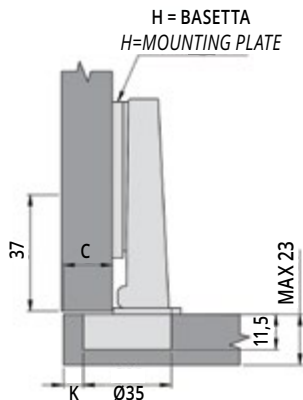
Slide-On 90°
Hinge with special arm for corner cabinets.

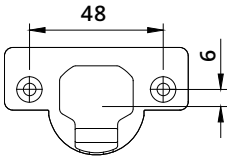
C30 Cerniere slide-on - Ø35 - chiusura a molla

C30 Slide-on Hinges - Ø35 - spring closing



$H=13+K-C$
 $K=2,5\div6$



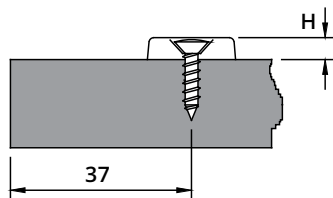
	 ← 250	CHIUSURA A MOLLA SPRING CLOSING	
Fissaggio a vite <i>Screw-on</i>	 3,5x16 non inclusa not included	C30L276.10	
Fissaggio a pressione <i>Knock-in</i>	 Ø10 premontato pre-assembled	C30L276M.10	

Basette di montaggio

Mounting Plates

Base in acciaio nichelato con fissaggio a vite - Steel nickel plated mounting plate, wood screw fixing

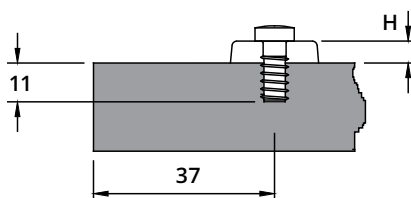
← 500



H	Codice Code
0 mm	B00AZ.10
2 mm	B20AZ.10

Base in acciaio nichelato con fissaggio a vite EURO 14 mm - Steel nickel plated mounting plate, 14mm EURO screw fixing

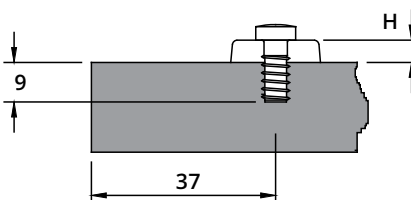
← 500



H	Codice Code
0 mm	B02AZ.10
2 mm	B22AZ.10

Base in acciaio nichelato con fissaggio a vite EURO 12 mm - Steel nickel plated mounting plate, 12mm EURO screw fixing

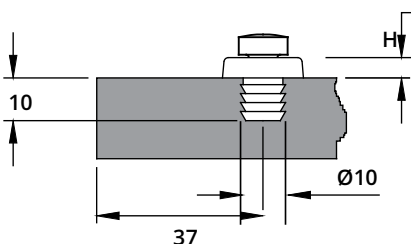
← 500



H	Codice Code
0 mm	B06AZ.10
2 mm	B26AZ.10

Base in acciaio nichelato con fissaggio con tassello 10 mm - Steel nickel plated mounting plate, 10mm dowel fixing

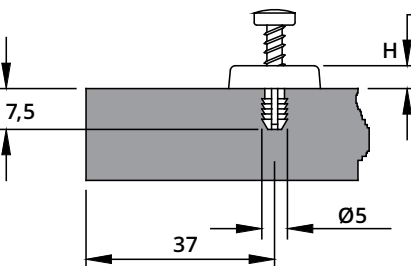
← 500



H	Codice Code
0 mm	B03AZ.10
2 mm	B23AZ.10

Base in acciaio nichelato con fissaggio con tassello 5 mm - Steel nickel plated mounting plate, 5mm dowel fixing

← 500

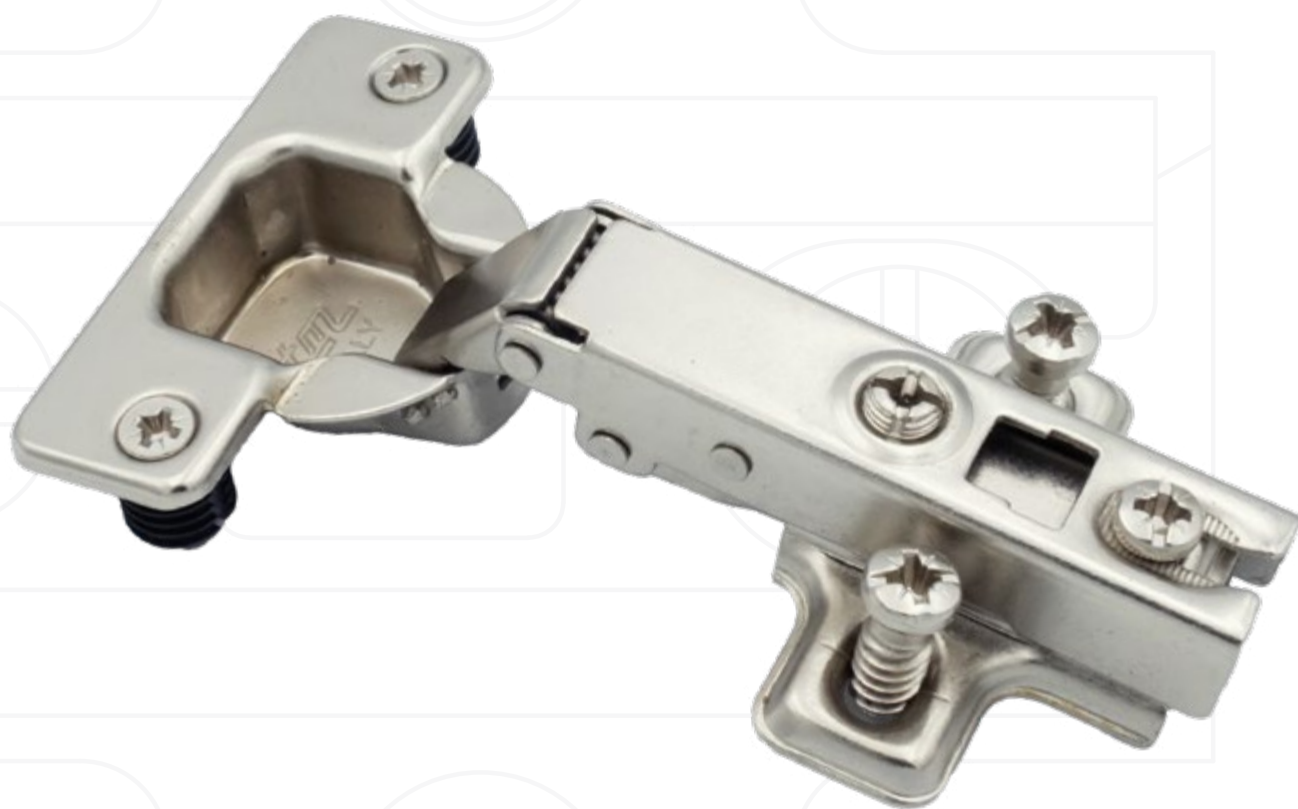


H	Codice Code
0 mm	B01AZ.10
2 mm	B21AZ.10

C34

**Cerniere slide-on - Ø 35
chiusura ammortizzata**

*Slide-on hinge - Ø 35
soft closing*



C34

Cerniere slide-on - Ø 35 - chiusura ammortizzata

Slide-on Hinges - Ø 35 - soft closing

Collo "0"

Sormonto fino 18mm.

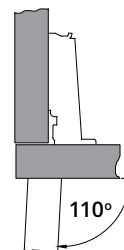
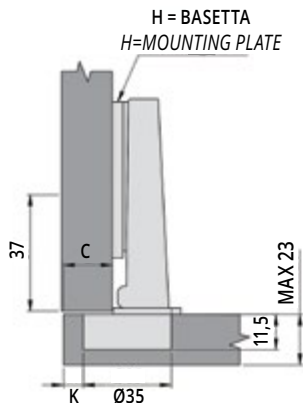
Crank "0"

Full overlay application (up to 18mm).



$$H=13+K-C$$

$$K=2,5\div6$$



	← 250	CHIUSURA AMMORTIZZATA SOFT CLOSING	
Fissaggio a vite Screw-on	3,5x16 non inclusa not included	C34A276.10	
Fissaggio a pressione Knock-in	Ø10 premontato pre-assembled	C34A276M.10	

Collo "9"

Sormonto fino 11mm.

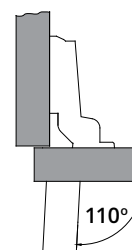
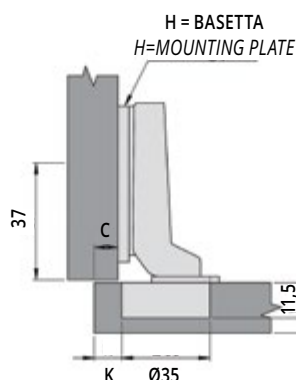
Crank "9"

Half overlay application (up to 11mm).



$$H=5+K-C$$

$$K=2,5\div6$$



	← 250	CHIUSURA AMMORTIZZATA SOFT CLOSING	
Fissaggio a vite Screw-on	3,5x16 non inclusa not included	C34B276.10	
Fissaggio a pressione Knock-in	Ø10 premontato pre-assembled	C34B276M.10	

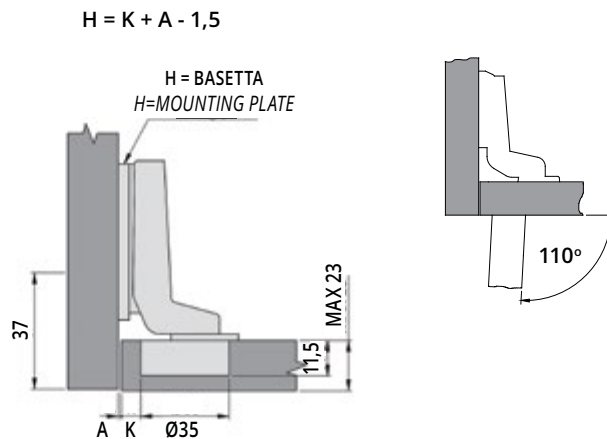
C34

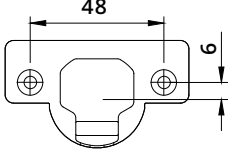
Collo "18"
Per ante interne.

Crank "18"
Inset application.

Cerniere slide-on - Ø 35 - chiusura ammortizzata

Slide-on Hinges - Ø 35 - soft closing



	 ← 250	CHIUSURA AMMORTIZZATA SOFT CLOSING	
Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	C34C276.10	
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	C34C276M.10	

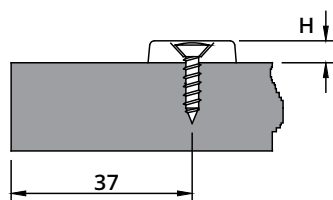
Basette di montaggio

Mounting Plates

Base in acciaio nichelato con fissaggio a vite - Steel nickel plated mounting plate, wood screw fixing



← 500

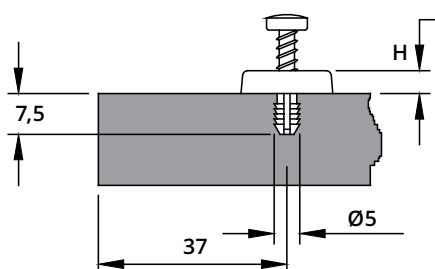


H	Codice Code
0 mm	B00AZS.10
2 mm	B20AZS.10

Base in acciaio nichelato con fissaggio con tassello 5 mm - Steel nickel plated mounting plate, 5 mm dowel fixing



← 500

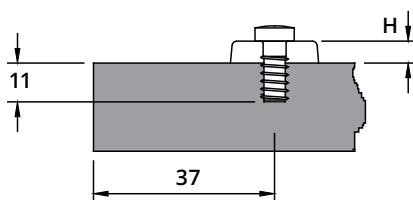


H	Codice Code
0 mm	B01AZS.10
2 mm	B21AZS.10

Base in acciaio nichelato con fissaggio a vite EURO 14 mm - Steel nickel plated mounting plate, 14mm EURO screw fixing



← 500



H	Codice Code
0 mm	B02AZS.10
2 mm	B22AZS.10

C50 - C54

C50 - Cerniere Clip-on
Ø 35 - chiusura a molla

C50 - Clip-on Hinges
Ø 35 - spring closing

C54 - Cerniere Clip-on
Ø 35 - chiusura ammortizzata

C54 - Clip-on hinges
Ø 35 - soft closing



C50-C54

C50: Cerniere clip-on - Ø 35 - chiusura a molla / **C54:** Cerniera clip-on - Ø 35 - chiusura ammortizzata
C50: Clip-on Hinges - Ø 35 - spring closing / C54: Clip-on Hinges - Ø 35 - soft closing

Collo "0"

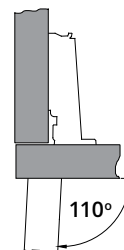
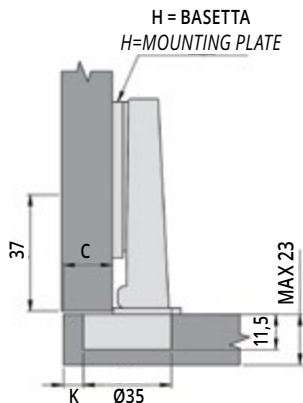
Sormonto fino 18mm.

Crank "0"

Full overlay application (up to 18mm).



$H=13+K-C$
 $K=2,5\div 6$



	← 250	CHIUSURA A MOLLA SPRING CLOSING	CHIUSURA AMMORTIZZATA SOFT CLOSING	
Fissaggio a vite Screw-on	3,5x16 non inclusa not included	C50A476.10	C54A476.10	
Fissaggio a pressione Knock-in	Ø10 premontato pre-assembled	C50A476M.10	C54A476M.10	

Collo "9"

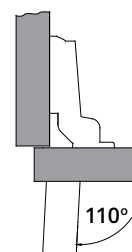
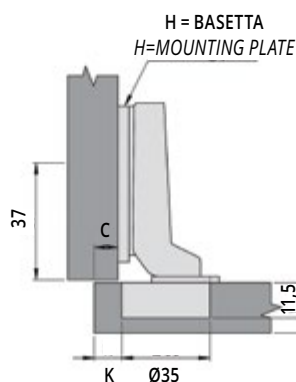
Sormonto fino 11mm.

Crank "9"

Half overlay application (up to 11mm).



$H=5+K-C$
 $K=2,5\div 6$



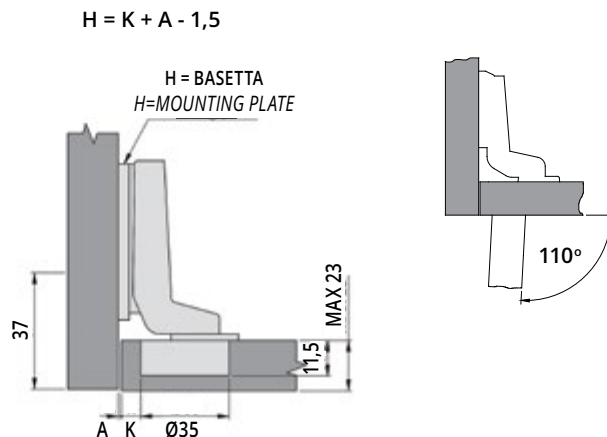
	← 250	CHIUSURA A MOLLA SPRING CLOSING	CHIUSURA AMMORTIZZATA SOFT CLOSING	
Fissaggio a vite Screw-on	3,5x16 non inclusa not included	C50B476.10	C54B476.10	
Fissaggio a pressione Knock-in	Ø10 premontato pre-assembled	C50B476M.10	C54B476M.10	

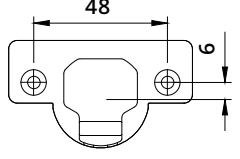
C50-C54

C50: Cerniere clip-on - Ø 35 - chiusura a molla / **C54:** Cerniera clip-on - Ø 35 - chiusura ammortizzata
C50: Clip-on Hinges - Ø 35 - spring closing / C54: Clip-on Hinges - Ø 35 - soft closing

Collo "18"
Per ante interne.

Crank "18"
Inset application.



	 ← 250	CHIUSURA A MOLLA SPRING CLOSING	CHIUSURA AMMORTIZZATA SOFT CLOSING	
Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	C50C476.10	C54C476.10	
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	C50C476M.10	C54C476M.10	

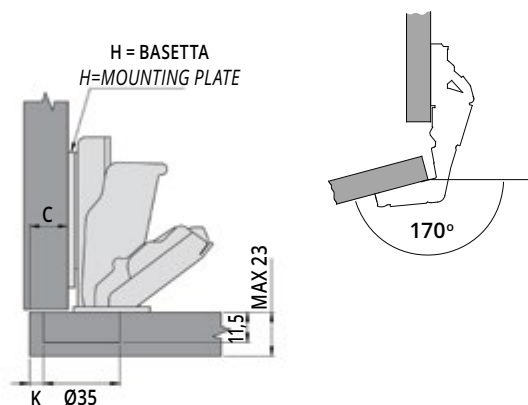
Collo "0"
Sormonto fino 18mm. Per ante con grande angolo di apertura.

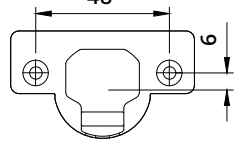
Crank "0"
Full overlay application (up to 18mm). For wide angle-opening doors.



$$H=15+K-C$$

$$K=2,5+6$$



	 ← 100	CHIUSURA A MOLLA SPRING CLOSING	CHIUSURA AMMORTIZZATA SOFT CLOSING	
Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	C50A506.10	C54A506.10	
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	C50A506M.10	C54A506M.10	

C50-C54

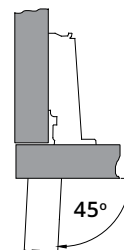
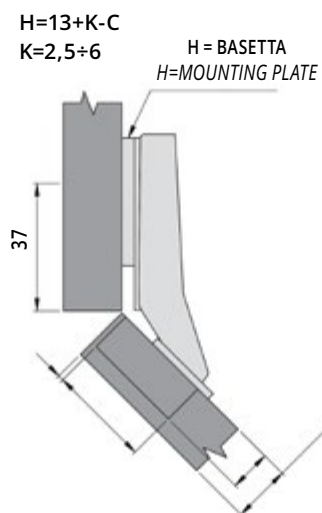
Collo "0"

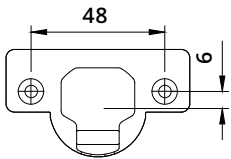
Sormonto fino 18mm.

Crank "0"

Full overlay application (up to 18mm).

C50: Cerniere clip-on - Ø 35 - chiusura a molla / C54: Cerniera clip-on - Ø 35 - chiusura ammortizzata
C50: Clip-on Hinges - Ø 35 - spring closing / C54: Clip-on Hinges - Ø 35 - soft closing



	 ← 250	CHIUSURA A MOLLA SPRING CLOSING	CHIUSURA AMMORTIZZATA SOFT CLOSING	
Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	C50E226.10	C54E226.10	
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	C50E226M.10	C54E226M.10	

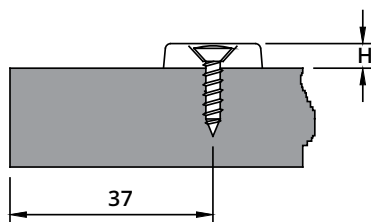
Basette di montaggio

Mounting Plates

Base in acciaio nichelato con fissaggio a vite - Steel nickel plated mounting plate, wood screw fixing



← 500

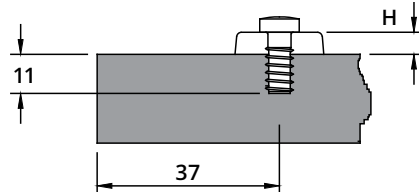


H	Codice Code
0 mm	B00QMS.10
2 mm	B20QMS.10

Base in acciaio nichelato con fissaggio a vite EURO 14 mm - Steel nickel plated mounting plate, 14mm EURO screw fixing



← 500

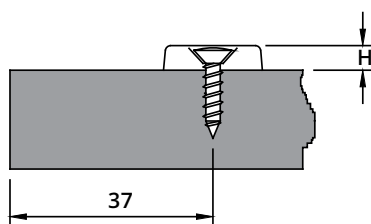


H	Codice Code
0 mm	B02QMS.10
2 mm	B22QMS.10

Base in acciaio nichelato con fissaggio a vite, 4 fori - Steel nickel plated mounting plate, wood screw fixing, 4 holes



← 500

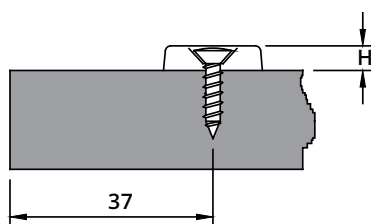


H	Codice Code
0 mm	B00QMS-4.10
2 mm	B20QMS-4.10

Base in acciaio nichelato con fissaggio a vite e regolazione 3D - Steel nickel plated mounting plate, wood screw fixing and 3D adjustment



← 500

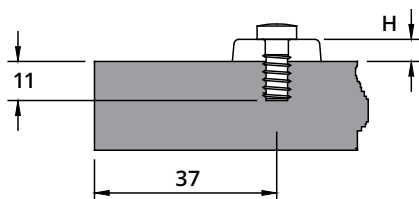


H	Codice Code
0 mm	B00TMS.10
2 mm	B20TMS.10

Base in acciaio nichelato con fissaggio a vite EURO 14 mm e regolazione 3D - Steel nickel plated mounting plate, 14mm EURO screw fixing and 3D adjustment



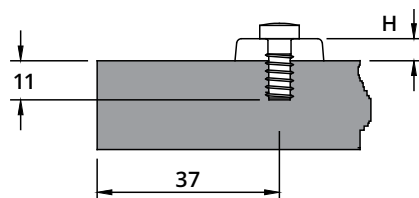
← 500



H	Codice Code
0 mm	B02TMS.10
2 mm	B22TMS.10

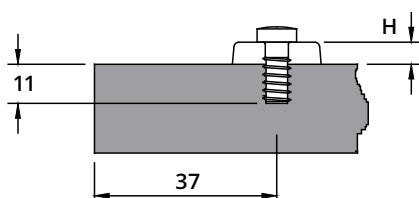
Basette di montaggio Mounting Plates

Base in acciaio nichelato con fissaggio a vite EURO 14 mm - *Steel nickel plated mounting plate, 14mm EURO screw fixing*



H	Codice Code
0 mm	B06QMS.10
2 mm	B26QMS.10

Base in acciaio nichelato con fissaggio a vite EURO 14 mm e regolazione 3D - *Steel nickel plated mounting plate, 14mm EURO screw fixing and 3D adjustment*



H	Codice Code
0 mm	B06TMS.10
2 mm	B26TMS.10

C51

**Cerniere clip-on - Ø 35 - chiusura
ammortizzata - gambo non regolabile**

*Clip-on hinges - Ø 35 - soft
closing - not adjustable shank*



C51

Collo "0"

Sormonto fino 18mm.

Crank "0"

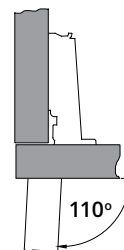
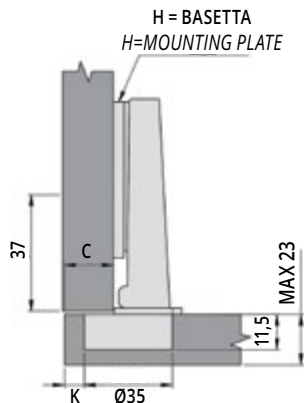
Full overlay application (up to 18mm).

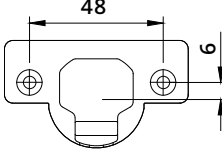
Cerniere clip-on - Ø 35 - chiusura ammortizzata - gambo non regolabile
Clip-on hinges - Ø 35 - soft closing - not adjustable shank



$$H=13+K-C$$

$$K=2,5\div 6$$



	 ← 250	CHIUSURA AMMORTIZZATA SOFT CLOSING	
Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	C51A476.7	
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	C51A476M.7	

Collo "9"

Sormonto fino 11mm.

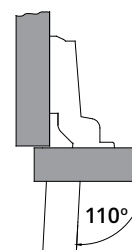
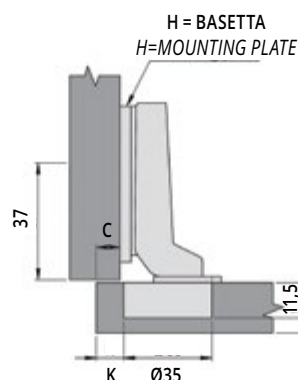
Crank "9"

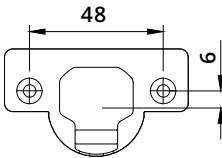
Half overlay application (up to 11mm).



$$H=5+K-C$$

$$K=2,5\div 6$$



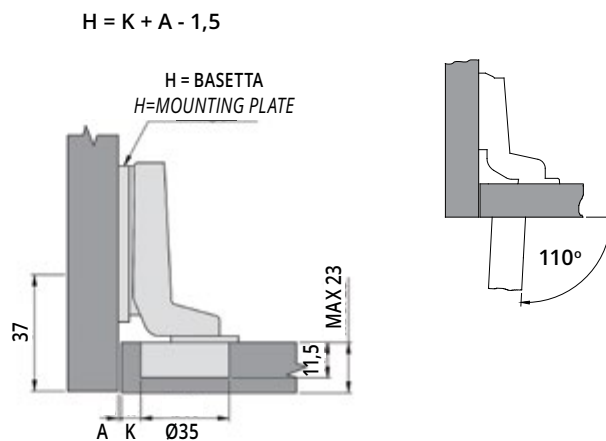
	 ← 250	CHIUSURA AMMORTIZZATA SOFT CLOSING	
Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	C51B476.7	
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	C51B476M.7	

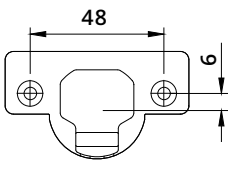
C51

Collo "18"
Per ante interne.

Crank "18"
Inset application.

Cerniere clip-on - Ø 35 - chiusura ammortizzata - gambo non regolabile
Clip-on hinges - Ø 35 - soft closing - not adjustable shank

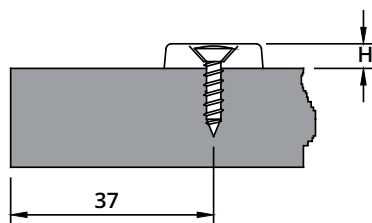


	 ← 250		CHIUSURA AMMORTIZZATA SOFT CLOSING	
Fissaggio a vite Screw-on		3,5x16 non inclusa not included	C51C476.7	
Fissaggio a pressione Knock-in		Ø10 premontato pre-assembled	C51C476M.7	

Basette di montaggio

Mounting Plates

Base in acciaio nichelato con fissaggio a vite, 4 fori - Steel nickel plated mounting plate, wood screw fixing, 4 holes



H	Codice Code
0 mm	B00AQS-4.7
2 mm	B20AQS-4.7

C53

**Cerniere clip-on - Ø 35 - chiusura
ammortizzata - regolazione 3D**

*Clip-on hinges - Ø 35 - soft
closing - 3D adjustment*



C53

Cerniere clip-on - Ø 35 - chiusura ammortizzata - regolazione 3D Clip-on hinges - Ø 35 - soft closing - 3D adjustment

Collo "0"

Sormonto fino 18mm.

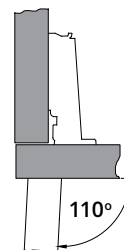
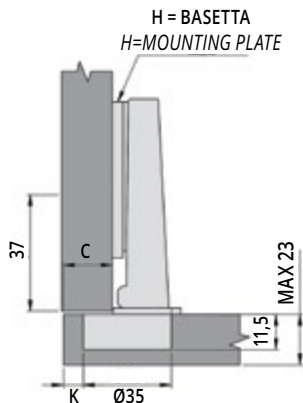
Crank "0"

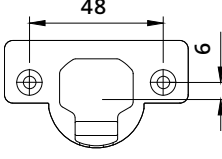
Full overlay application (up to 18mm).



$$H=13+K-C$$

$$K=2,5\div6$$



	 ← 250	CHIUSURA AMMORTIZZATA SOFT CLOSING	
Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	C53A476.10L	
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	C53A476M.10L	

Collo "9"

Sormonto fino 11mm.

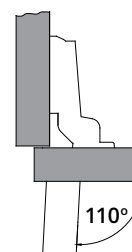
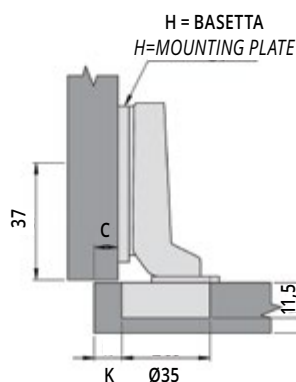
Crank "9"

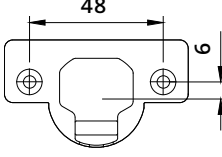
Half overlay application (up to 11mm).



$$H=5+K-C$$

$$K=2,5\div6$$



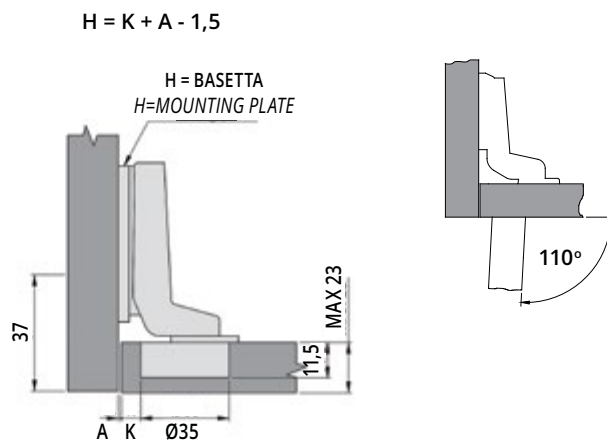
	 ← 250	CHIUSURA AMMORTIZZATA SOFT CLOSING	
Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	C53B476.10L	
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	C53B476M.10L	

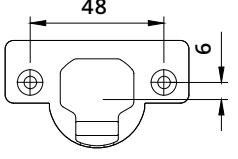
C53

Collo "18"
Per ante interne.

Crank "18"
Inset application.

Cerniere clip-on - Ø 35 - chiusura ammortizzata - regolazione 3D
Clip-on hinges - Ø 35 - soft closing - 3D adjustment

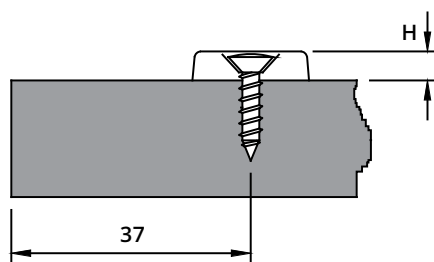


	 ← 250	CHIUSURA AMMORTIZZATA SOFT CLOSING	
Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	C53C476.10L	
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	C53C476M.10L	

Basette di montaggio

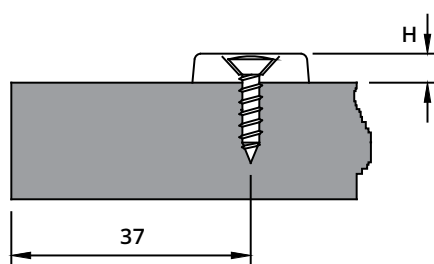
Mounting Plates

Base in acciaio nichelato con fissaggio a vite - Steel nickel plated mounting plate, wood screw fixing



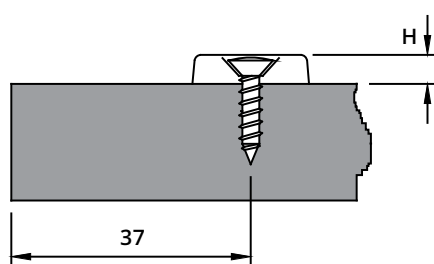
H	Codice Code
0 mm	B00QMS53.10L
2 mm	B20QMS53.10L

Base in acciaio nichelato con fissaggio a vite EURO 14 mm - Steel nickel plated, mounting plate, 14mm EURO screw fixing



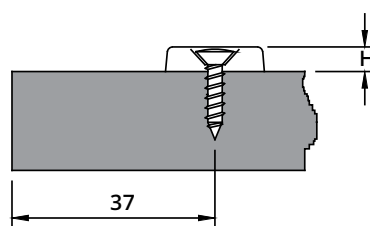
H	Codice Code
0 mm	B02QMS53.10L
2 mm	B22QMS53.10L

Base in acciaio nichelato con fissaggio a vite, 4 fori - Steel nickel plated mounting plate, wood screw fixing, 4 holes



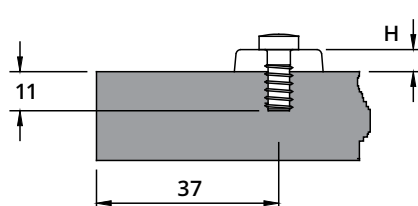
H	Codice Code
0 mm	B00QMS53-4.10L
2 mm	B20QMS53-4.10L

Base in acciaio nichelato con fissaggio a vite e regolazione 3D - Steel nickel plated mounting plate, wood screw fixing and 3D adjustment



H	Codice Code
0 mm	B00TMS53.10L
2 mm	B20TMS53.10L

Base in acciaio nichelato con fissaggio a vite EURO 14 mm e regolazione 3D - Steel nickel plated mounting plate, 14 mm EURO screw fixing and 3D adjustment



H	Codice Code
0 mm	B02TMS53.10L
2 mm	B22TMS53.10L

C55

**Cerniere clip-on - Ø 35 - chiusura
ammortizzata - basetta in linea**

*Clip-on hinges - Ø 35 - soft
closing - in-line mounting plate*



C55

Collo "0"

Sormonto fino 18mm.

Crank "0"

Full overlay application (up to 18mm).

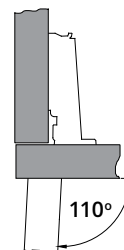
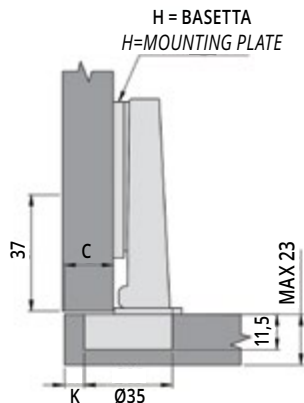
Cerniere clip-on - Ø 35 - chiusura ammortizzata - basetta in linea

Clip-on hinges - Ø 35 - soft closing - in-line mounting plate

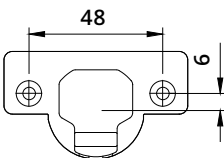


$$H=13+K-C$$

$$K=2,5\div 6$$



← 250 CHIUSURA AMMORTIZZATA SOFT CLOSING

Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	C55A476R.7		
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	C55A476RM.7		

Collo "9"

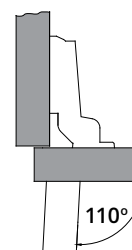
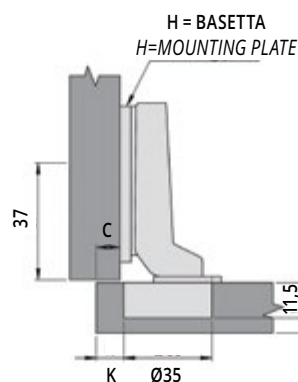
Sormonto fino 11mm.

Crank "9"

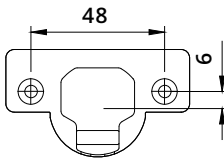
Half overlay application (up to 11mm).

$$H=5+K-C$$

$$K=2,5\div 6$$



← 250 CHIUSURA AMMORTIZZATA SOFT CLOSING

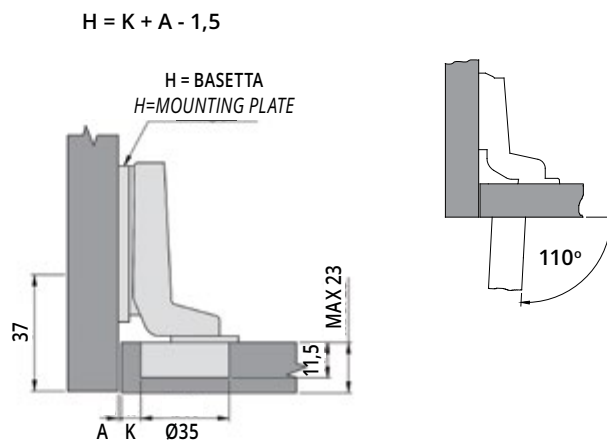
Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	C55B467R.7		
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	C55B467RM.7		

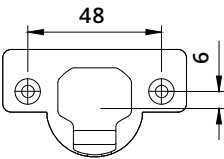
C55

Collo "18"
Per ante interne.

Crank "18"
Inset application.

Cerniere clip-on - Ø 35 - chiusura ammortizzata - basetta in linea
Clip-on hinges - Ø 35 - soft closing - in-line mounting plate

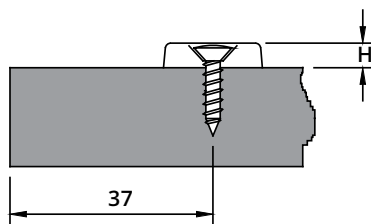


	 ← 250	CHIUSURA AMMORTIZZATA SOFT CLOSING		
Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	C55C476R.7		
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	C55C476RM.7		

Basette di montaggio

Mounting Plates

Base in linea in acciaio nichelato con fissaggio a vite e regolazione 3D - Steel nickel plated, in-line mounting plate, wood screw fixing and 3D adjustment

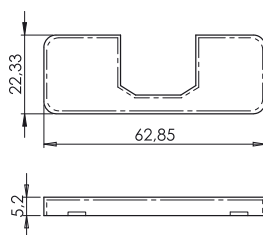


H	Codice Code
0 mm	B00TMSLIN55.7
2 mm	B20TMSLIN55.7

Accessori

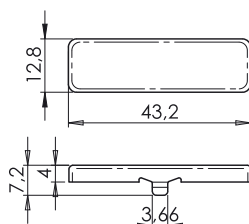
Accessories

C30 - Placchetta copriscatola in acciaio - C30 - Steel cup cover



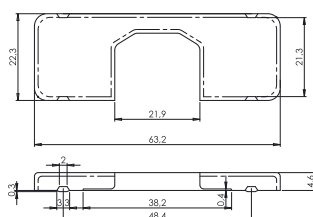
	Codice Code
Senza logo No logo	PS30-AC.10

C30 - Placchetta copribaccio in acciaio - C30 - Steel arm cover



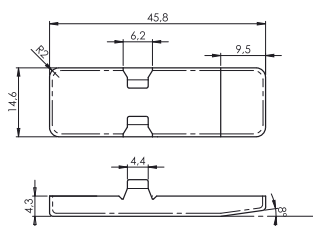
	Codice Code
Senza logo No logo	PB30-AC.10
Con logo cliente With customized logo	PB30-AC...10

C50/C54 - Placchetta copriscatola in acciaio - C50/C54 - Steel cup cover



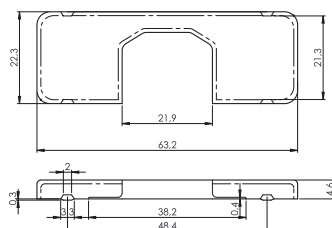
	Codice Code
Senza logo No logo	PS50-AC.10

C50/C54 - Placchetta copribaccio in acciaio - C50/C54 - Steel arm cover



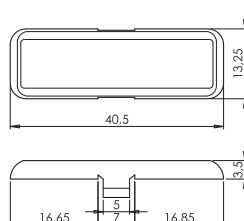
	Codice Code
Senza logo No logo	PS50-AC.10
Con logo cliente With customized logo	PS50-AC...10

Euro48 - Placchetta copriscatola in acciaio - Euro48 - Steel cup cover



	Codice Code
Senza logo No logo	2000LM

Euro48 - Copribraccio in acciaio - Euro 48 - Steel arm cover

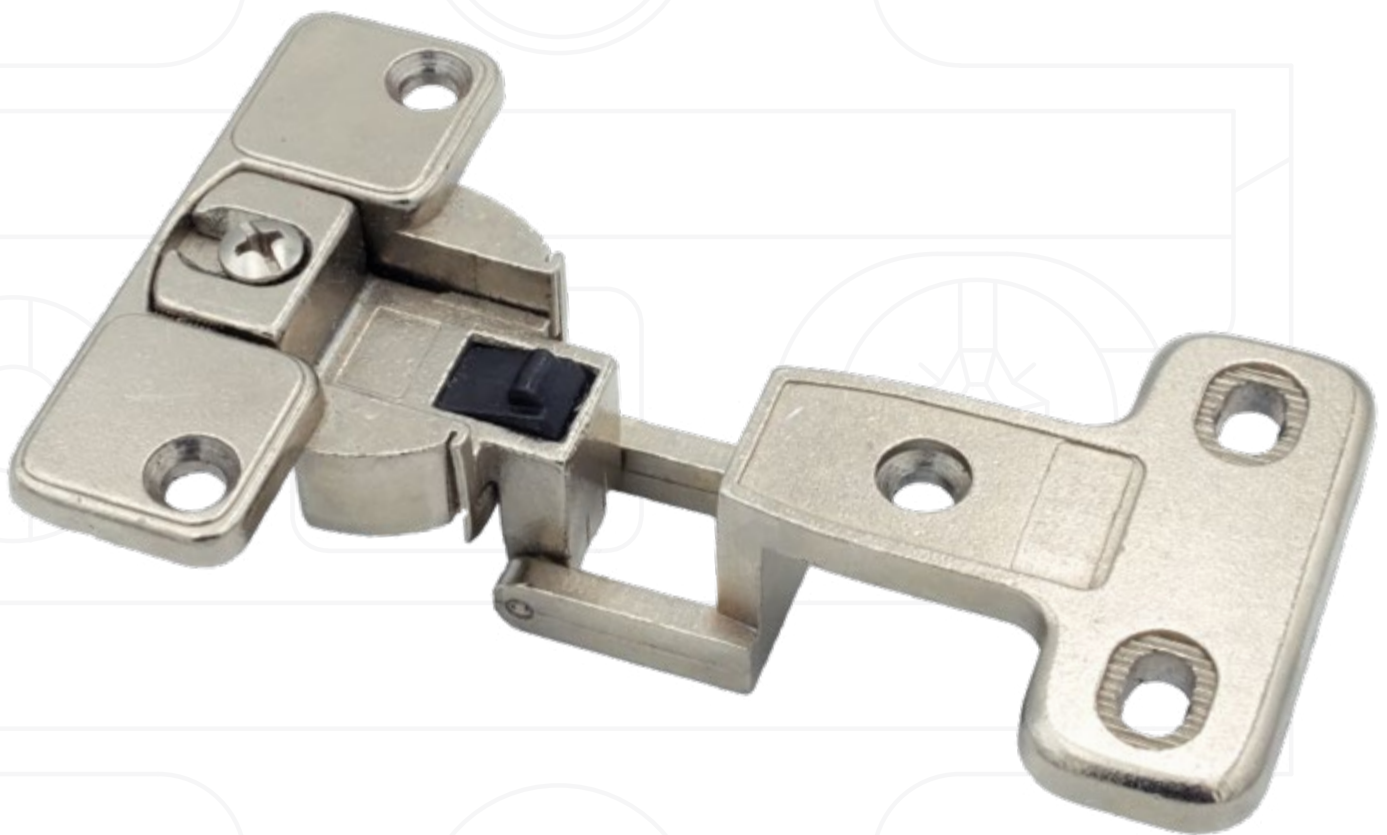


	Codice Code
Senza logo No logo	3000LM
Con logo cliente With customized logo	4000LM

C270

Cerniera indivisibile - Ø 35

Inseparable hinge - Ø 35

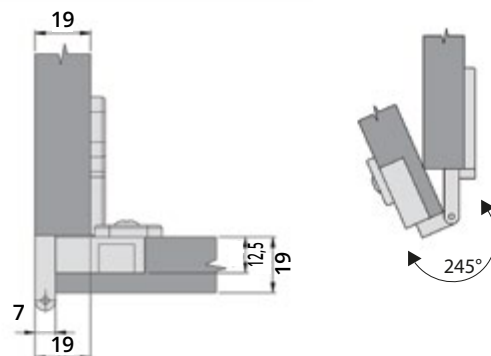


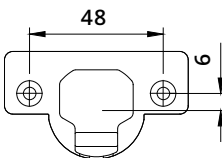
C270

Cerniera indivisibile - Ø 35 Inseparable hinge - Ø 35

Collo "0"
Sormonto 19mm.

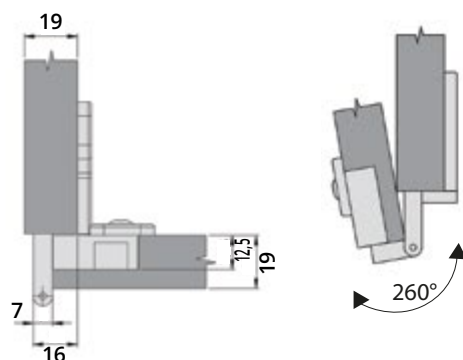
Crank "0"
Full overlay application (19mm).

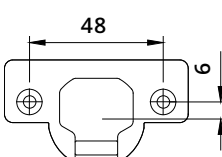


	← 250		
Fissaggio a vite Screw-on		3,5x16 non inclusa not included	C270A-I52A-A
Fissaggio a pressione Knock-in		Ø10 premontato pre-assembled	C270A-I52A-AM
			

Collo "3"
Sormonto 16mm.

Crank "9"
Partial overlay application (16mm).



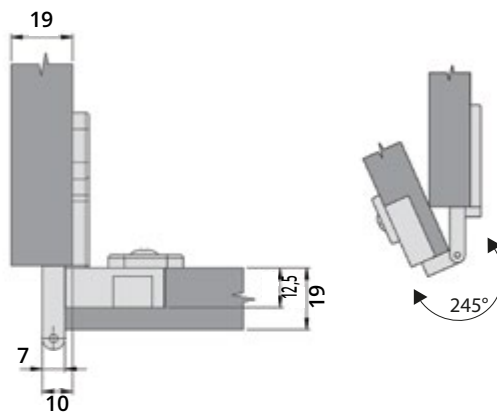
	← 250		
Fissaggio a vite Screw-on		3,5x16 non inclusa not included	C270B-I52A-A
Fissaggio a pressione Knock-in		Ø10 premontato pre-assembled	C270B-I52A-AM
			

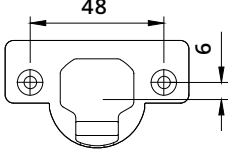
C270

Cerniera indivisibile - Ø 35 Inseparable hinge - Ø 35

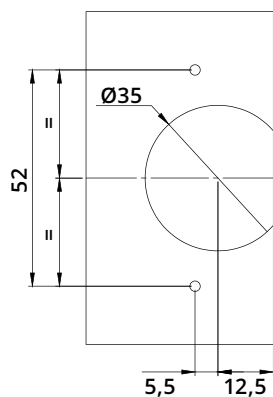
Collo "9"
Sormonto 10mm.

Crank "9"
Partial overlay application (10mm).

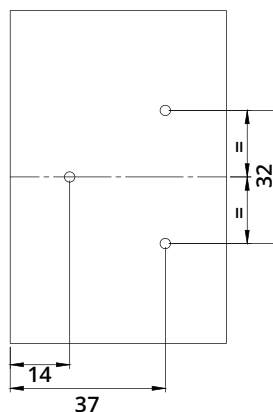


	 ← 250		
Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	C270C-I52A-A	
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	C270C-I52A-AM	

Foratura anta
Door Drilling



Foratura fianco
Side Drilling

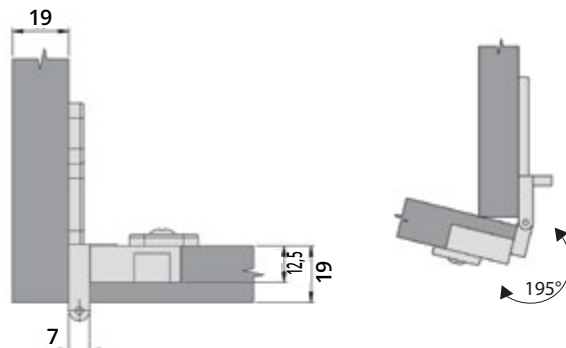


C270

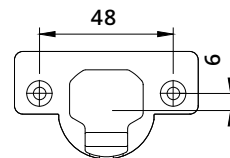
Cerniera indivisibile - Ø 35 Inseparable hinge - Ø 35

Collo "19"
In luce.

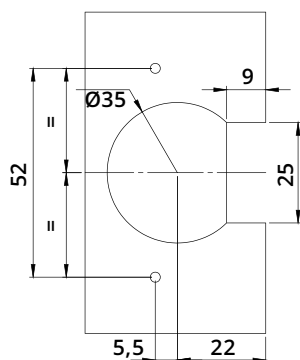
Crank "19"
Inset (10 mm)



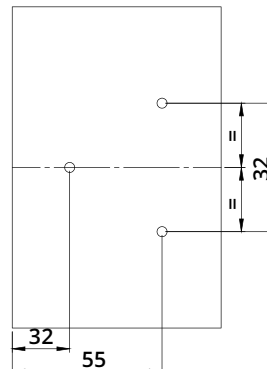
	 ← 250		
Fissaggio a vite Screw-on		3,5x16 non inclusa not included	C270D-I52A-A
Fissaggio a pressione Knock-in		Ø10 premontato pre-assembled	C270D-I52A-AM



Foratura anta
Door Drilling



Foratura fianco
Side Drilling



240

Cerniere per mobili - Furniture Hinges

Euro 48

Cerniere slide-on - Ø 35 -
chiusura a molla

*Slide-on hinge - Ø 35 - spring
closing*



EURO 48

Cerniera slide-on - Ø 35 - chiusura a molla

Slide-on hinge - Ø 35 - spring closing

Collo "0"

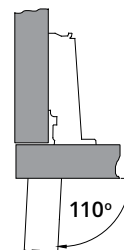
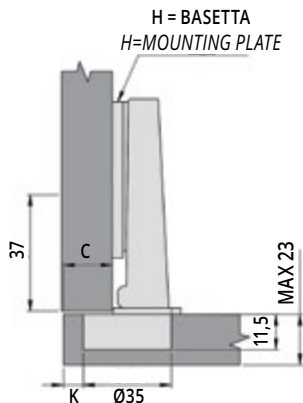
Sormonto fino 18mm.

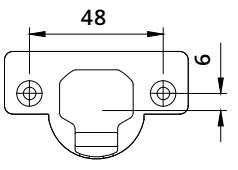
Crank "0"

Full overlay application (up to 18mm).



$H=13+K-C$
 $K=2,5\div6$



	 ← 250	CHIUSURA A MOLLA SPRING CLOSING	
Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	4836	
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	4837	

Collo "9"

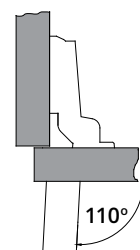
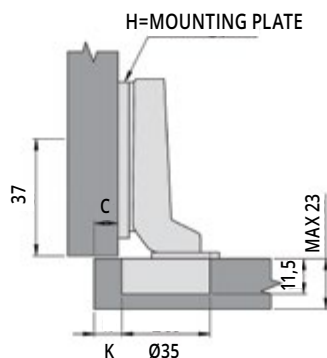
Sormonto fino 11mm.

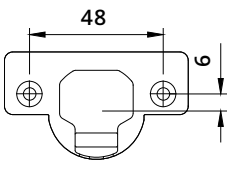
Crank "9"

Half overlay application (up to 11mm).



$H=5+K-C$
 $K=2,5\div6$



	 ← 250	CHIUSURA A MOLLA SPRING CLOSING	
Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	4826	
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	4827	

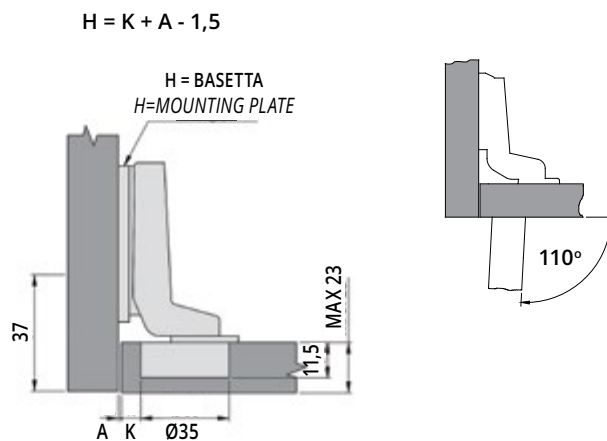
EURO 48

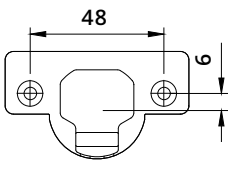
Cerniera slide-on - Ø 35 - chiusura a molla

Slide-on hinge - Ø 35 - spring closing

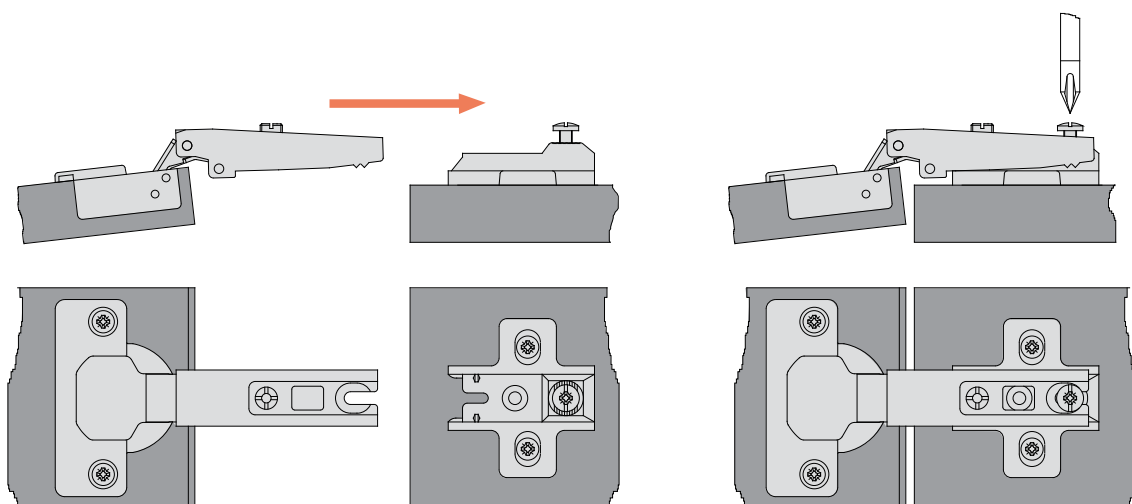
Collo "18"
Per ante interne.

Crank "18"
Inset application.



	 ← 250	CHIUSURA A MOLLA SPRING CLOSING	
Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	4816	
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	4817	

Assemblaggio della cerniera all'anta Hinge assembly on door



EURO 48

Cerniera slide-on - Ø 35 - chiusura a molla

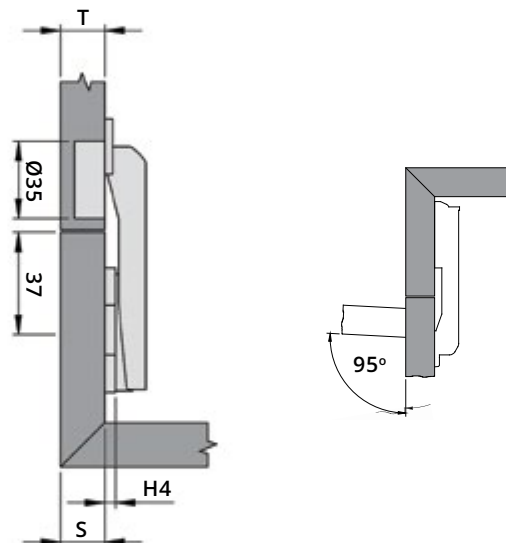
Slide-on hinge - Ø 35 - spring closing

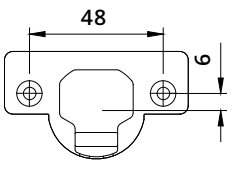
Slide-on 95°

Controcollo lunga.

Slide-on 95°

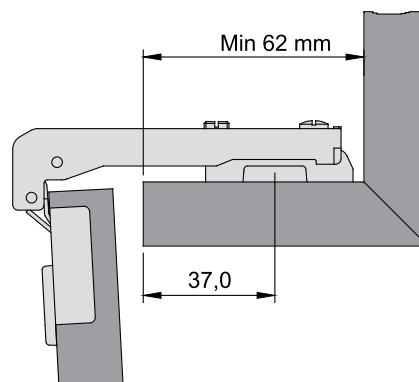
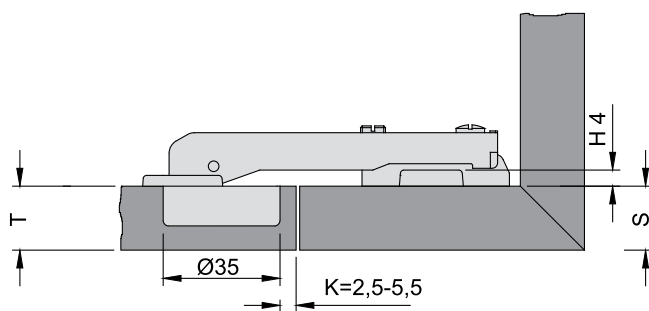
Hinge with special arm for corner cabinets - long.



	 ← 200	CHIUSURA A MOLLA SPRING CLOSING	
Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	535148	
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	535149	

Schema di Funzionamento

Operating Diagram



EURO 48

Cerniera slide-on - Ø 35 - chiusura a molla

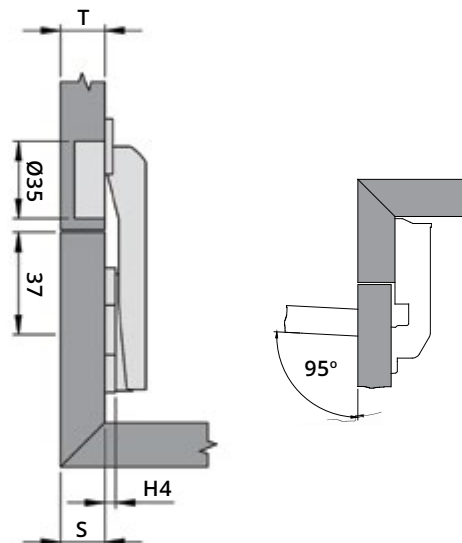
Slide-on hinge - Ø 35 - spring closing

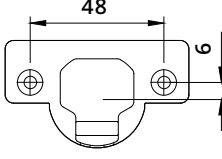
Slide-on 95°

Controcollo corta.

Slide-on 95°

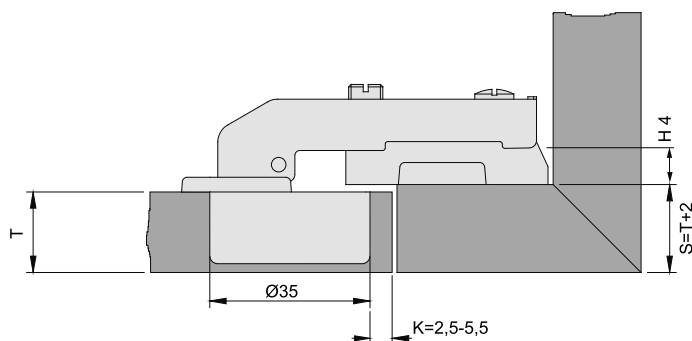
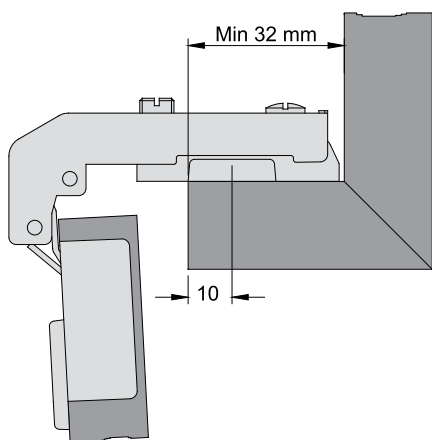
Hinge with special arm for corner cabinets - short.



	 ← 200	CHIUSURA A MOLLA SPRING CLOSING	
Fissaggio a vite Screw-on	 3,5x16 non inclusa not included	435148	
Fissaggio a pressione Knock-in	 Ø10 premontato pre-assembled	435149	

Schema di Funzionamento

Operating Diagram



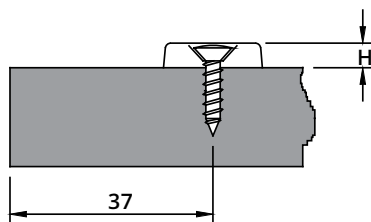
Basette di montaggio

Mounting plates

Base in acciaio nickelato con fissaggio a vite - Steel nickel plated mounting plate, wooden screw fixing



← 1000

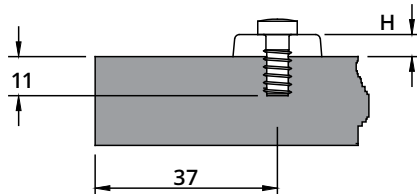


H	Codice Code
0 mm	E994BN
2 mm	E996BN

Base in acciaio nickelato con fissaggio a vite EURO 14 mm - Steel nickel plated mounting plate, 14mm EURO screw fixing



← 500

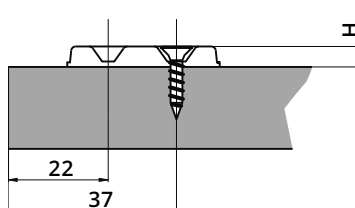


H	Codice Code
0 mm	E994DN
2 mm	E996DN

Base in acciaio nickelato con fissaggio a vite 4 fori - Steel nickel plated mounting plate, wood screw fixing, 4 holes



← 500



H	Codice Code
0 mm	E994BN/4

E994DN/12 = 12 mm. Eurovite / Euroscrews

E996DN/12 = 12 mm. Eurovite / Euroscrews