# CAINIE SAPORT LUXURY HARDWARE

# AZIENDA QUALITA' ED ESPERIENZA



La nostra azienda è stata fondata nel 1964.

Nei primi anni della nostra attività ci siamo dedicati alla progettazione e produzione di componenti in alluminio in esclusiva per alcune delle più rinomate aziende nel settore mondo dell'arredamento.

La stretta collaborazione con gli attori importanti del settore e la continua spinta nel trovare soluzioni originali alle esigenze del cliente ci hanno permesso di acquisire competenze distintive in progettazione, sviluppo e industrializzazione di componenti unici.

Oggi siamo in grado di offrire una vasta gamma di prodotti brevettati e progettati per rendere esclusivi armadi guardaroba, soggiorni, cucine, bagni e mobili per ufficio.

Cerchiamo soluzioni per garantire prodotti innovativi ed unici; questo è l'unico modo in cui possiamo migliorare ciò che offriamo ai nostri clienti e proporre sistemi che utilizzano l'alluminio in modo innovativo.

#### CAIMI Srl

sede legale: Via Villafranca, 4/23 60122 Ancona (AN) – IT sede produttiva: Via San Primo, 25 Lurago d'Erba (CO) – IT sede amministrativa: Via Provinciale, 31 22060 Novedrate (CO) – IT Cod. Fiscale e P.IVA 08485910965 Cap. Sociale: 15.000,00 int. vers. R.E.A. Ancona: AN-214329 Telefono: +39 031 3510111 Fax: +39 031 3510410

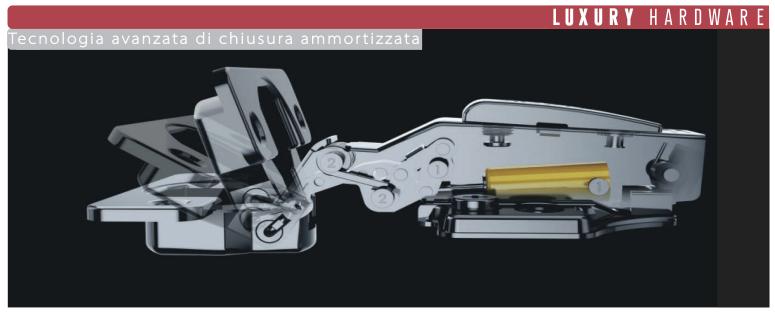
eMail: infocaimi@caimiexport.it PEC: caimisrl@pec.it





# CAIMIEXPORT LUXURY HARDWARE





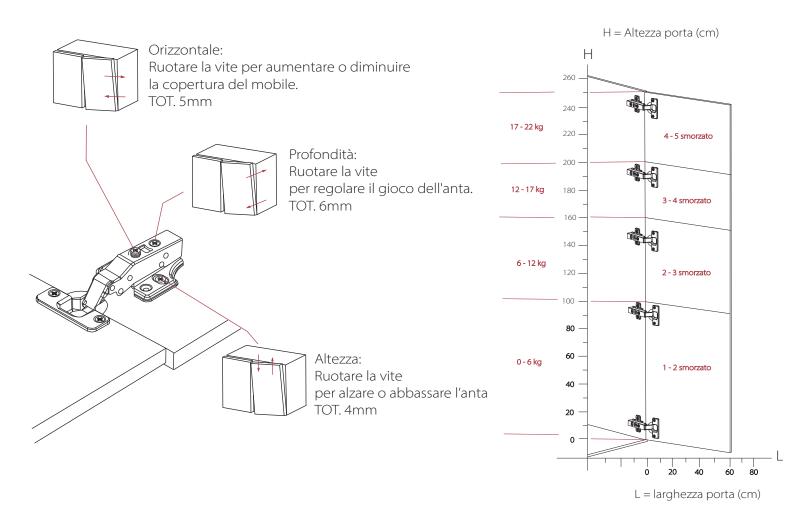
Tecnologia di chiusura ammortizzata progressiva e silenziosa, per preservare l'integrità del mobile nel tempo

Materiali di alta qualità per garantire robustezza, resistenza alla corrosione e stabilità strutturale.

Testato per resistere ai cicli, garantendo una dutabilità e un'affidabilità superiori.

Applicazione versatile: idea per cucine, bagni, camere da letto e mobili su misura, dove la silenziosità e la fluidità del movimento sono requisiti imprescindibili. Un'eleganza che non fa rumore

#### Regolazione e numero di cerniere consigliate in base al peso e all'altezza della porta

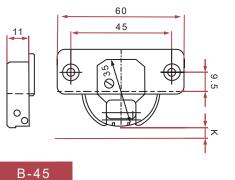






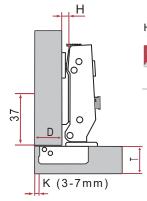
#### Descrizione prodotto

- -Diametro della tazza: 35 mm
- -Profondità tazza: 11 mm
- -Max. Angolo apertura: 105 °
- -Distanza foratura della porta (k): 3-7 mm
- -Spessore porta (t): 16-26 mm
- -Regolazione della profondità con Cochlea
- -Programma completo di tipologie di fissaggio
- -Distanza foro tazza: 45-48-52mm
- -Struttura robusta per alte prestazioni
- -Apertura a 2 vie per evitare danni all'anta

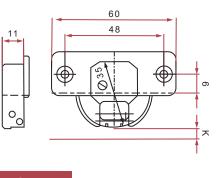




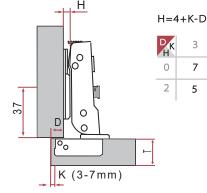
Copertura totale



п= 1	H=14+K-D								
D <sub>K</sub>	3	4	5	6	7				
0	17	18	19	20	21				
2	15	16	17	18	19				

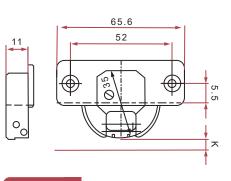




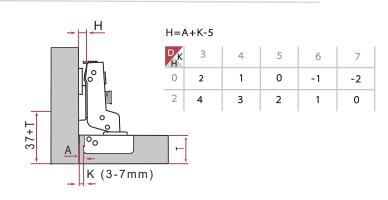


11-					
DK	3	4	5	6	7
0	7	8	9	10	11
2	5	6	7	8	9

S-48



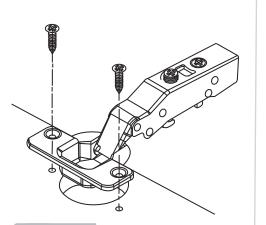






LUXURY HARDWARI

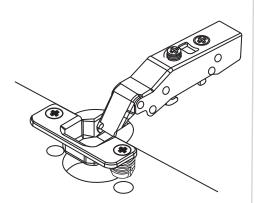
### Fissaggio Tazza



Avvitare

W Vite legno 4X16

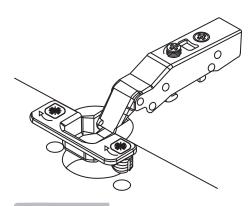
W Vite Euro



#### Premere

Tassello M8

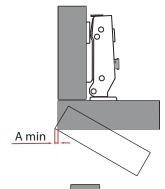
Tassello M10



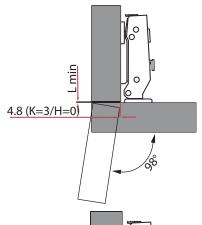
Espandere

Tassello M10 a espansione

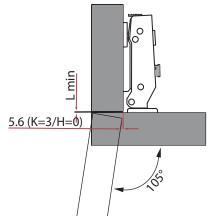
### Tabella minima di rivelazione



A K	16	17	18	19	20	21	22	23	24	25	26
3	0.9	1.1	1.5	1.8	2.3	2.8	3.6	4.3	5.2	6.0	6.9
4	0.8	1.1	1.4	1.8	2.2	2.7	3.3	4.0	4.7	5.5	6.5
5	0.8	1.0	1.3	1.7	2.1	2.5	3.1	3.7	4.4	5.1	5.9
6	0.8	1.0	1.3	1.6	1.9	2.3	2.7	3.3	3.8	4.5	5.2
7	0.7	1.0	1.3	1.6	1.9	2.3	2.7	3.3	3.8	4.5	5.2

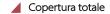


L K	16	17	18	19	20	21	22	23	24	25	26
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	0.0	0.0	0.0	0.1	0.2	0.3	0.4	0.6	0.7	0.9	1.0
6	0.6	0.8	1.0	1.1	1.2	1.3	1.4	1.6	1.8	1.9	2.0
7	1.6	1.8	2.0	2.1	2.2	2.3	2.4	2.6	2.8	2.9	3.0



KT	16	17	18	19	20	21	22	23	24	25	26
3	0.0	0.0	0.0	0.0	0.2	0.5	0.7	1.0	1.4	1.5	1.8
4	0.1	0.4	0.6	0.9	1.2	1.5	1.7	2.0	2.2	2.5	2.7
5	1.1	1.4	1.6	1.9	2.2	2.4	2.7	2.9	3.2	3.5	3.7
6	2.1	2.3	2.6	2.9	3.1	3.4	3.6	3.9	4.2	4.4	4.7
7	3.1	3.3	3.6	3.8	4.1	4.3	4.6	4.9	5.1	5.4	6.5







#### Copertura parziale

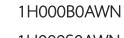


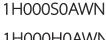
#### Anta interna



|--|

В	
S	





1H000H0AWN



1H000S0AEN

1H000H0AEN

1H000B0ACN

1H000S0ACN

1H000H0ACN



1H000B0ADN 1H000S0ADN

1H000H0ADN

1H000B0AXN

1H000S0AXN

1H000H0AXN

1H008B0AWN

1H008S0AWN

1H008H0AWN

1H008B0AEN

1H008S0AEN

1H008H0AEN

1H008B0ACN 1H008S0ACN

1H008H0ACN

1H008B0ADN

1H008S0ADN

1H008H0ADN

1H008B0AXN

1H008S0AXN

1H008H0AXN

1H015B0AWN 1H015S0AWN

1H015H0AWN

1H015B0AEN

1H015S0AEN

1H015H0AEN

1H015B0ACN

1H015S0ACN

1H015H0ACN

1H015B0ADN

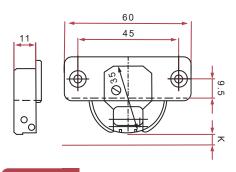
1H015S0ADN

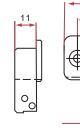
1H015H0ADN

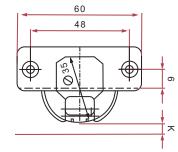
1H015B0AXN

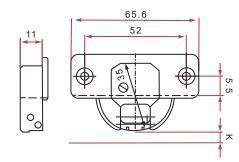
1H015S0AXN

1H015H0AXN









#### Immagine del prodott

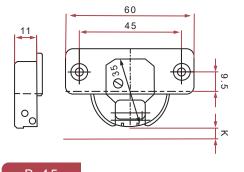


#### Descrizione prodotto

- -Cerniera colli inclinati, 30°-45°-90°
- -Diametro della tazza: 35 mm
- -Profondità tazza: 11 mm
- -Max. Angolo apertura: 105 °
- -Distanza foratura della porta (k): 3-7 mm
- -Spessore porta (t): 16-26 mm
- -Programma completo di tipologie di fissaggio
- -Distanza foro tazza: 45-48-52mm
- -Struttura robusta per alte prestazioni
- -Apertura a 2 vie per evitare danni all'anta

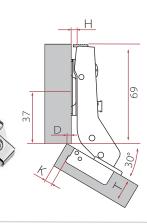
69

#### Foratura per tazza





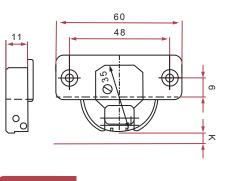
30°

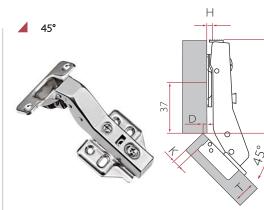


30°

D <sub>K</sub>	3	4	5	6	7
				2.9	
2	-1,7	-0.9	0	0.9	1.7

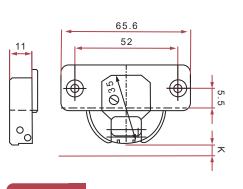
B-45

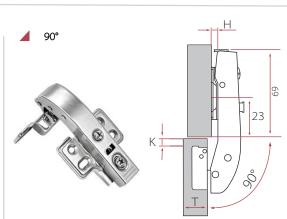




45°					
D <sub>K</sub>	3	4	5	6	7
0	0.6	1.3	2	2.7	3.4
2	-1.4	-0.7	0	0.7	1 4

S-48





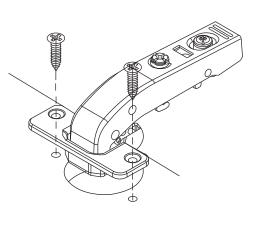
90°				
A <sub>K</sub>	4	5	6	
0	2	2	2	
2	0	0	0	

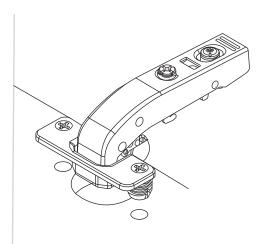
# Quattro colli inclinati

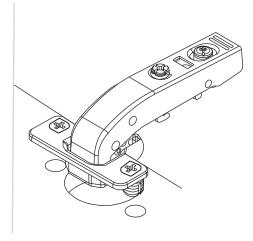


**LUXURY** HARDWARI

#### Fissaggio Tazza







#### Avvitare

W Vite legno 4X16

W Vite Euro

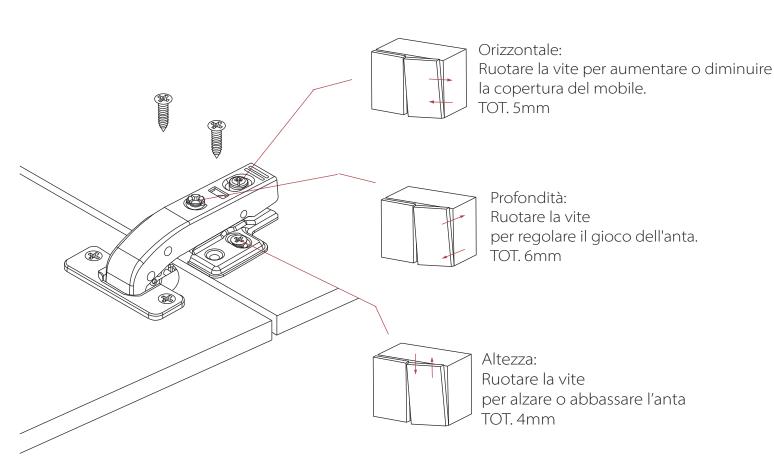
#### Premere

Tassello M8

Tassello M10

#### Espandere

Tassello M10 a espansione



# Quattro Colli inclinati



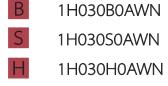
#### Codice articolo

30°

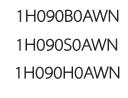




|--|









1H030B0AEN	
1H030S0AEN	
1H030H0AEN	
1H030B0ACN	

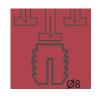
1H045B0AEN
1H045S0AEN
1H045H0AEN
1H045B0ACN

1H090S0AEN
1H090H0AEN

1H090B0ACN

1H090S0ACN

1H090B0AEN



B	1H030B0ACN	
S	1H030S0ACN	
$\dashv$	1H030H0ACN	

1H030B0ADN

1H030S0ADN

1H030H0ADN

1H045S0ACN
1H045H0ACN
1H045B0ADN

1H045S0ADN

1H045H0ADN

1H090H0ACN
1H090B0ADN
1H090S0ADN
1H090H0ADN

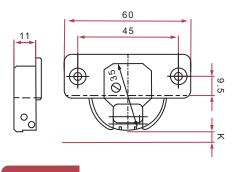


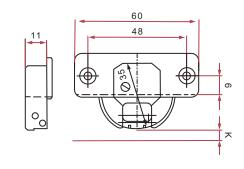
В	1H030B0AXN
S	1H030S0AXN
Н	1H030H0AXN

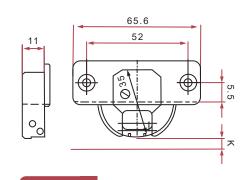
1H045B0AXN
1H045S0AXN
1H045H0AXN

1H090B0AXN 1H090S0AXN 1H090H0AXN

#### Foratura per tazza





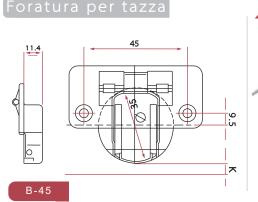


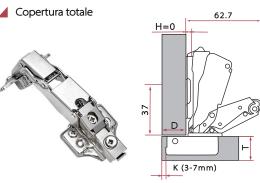
#### LUXURY HARDWARE

#### Immagine del prodoti

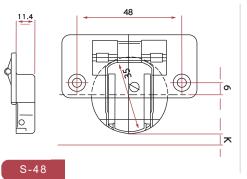
#### Descrizione prodotto

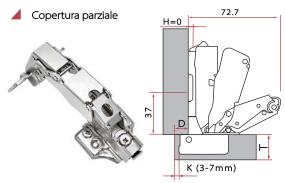
- -Cerniera per apertura speciale 165°
- -Diametro della tazza: 35 mm
- -Profondità tazza: 11,4 mm
- -Max. Angolo apertura: 165 °
- -Distanza foratura della porta (k): 3-7 mm
- -Spessore porta (t): 16-26 mm
- -Programma completo di tipologie di fissaggio
- -Distanza foro tazza: 45-48-52mm
- -Struttura robusta per alte prestazioni
- -Apertura a 2 vie per evitare danni all'anta



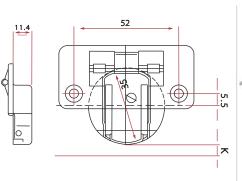


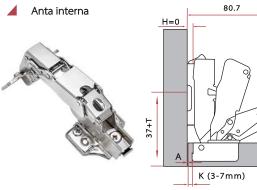
#### 





H=4+K-D									
DK	3	4	5	6	7				
0	7	8	9	10	11				
2	5	6	7	8	9				

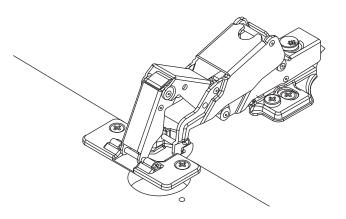




H=A+K-4									
DK	3	4	5	6	7				
0	1	0	-1	-2	-3				
2	3	2	1	0	-1				

LUXURY HARDWARE

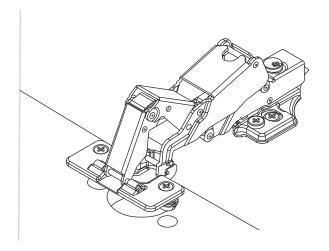
#### Fissaggio Tazza



#### Avvitare

W Vite legno 4X16

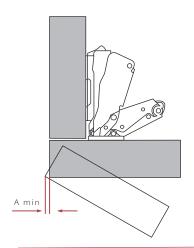
W Vite Euro



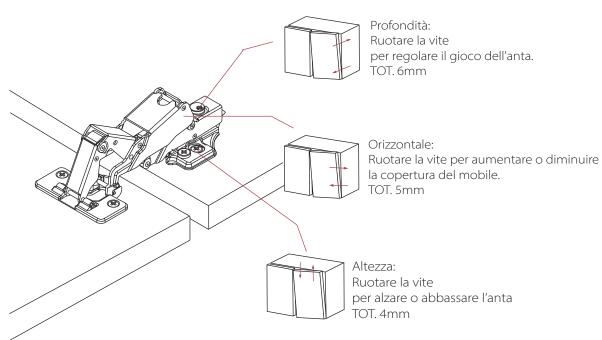
#### Premere

Tassello M8

Tassello M10



A K	16	17	18	19	20	21	22	23	24	25	26
3	0.0	0.0	0.10	0.23	0.47	0.61	0.90	2.95	3.65	4.72	5.64
4	0.0	0.0	0.07	0.18	0.37	0.53	0.90	1.85	3.08	3.92	4.85
5	0.0	0.0	0.0	0.13	0.29	0.58	1.07	1.73	2.48	3.30	4.16
6	0.0	0.0	0.0	0.10	0.22	0.46	0.85	1.39	2.05	2.79	3.58
7	0.0	0.0	0.0	0.07	0.19	0.38	0.69	1.14	1.71	2.39	3.10





#### Codice articolo

Copertura totale







Anta interna





В	1H000B0BWN
S	1H000S0BWN



1H000H0BWN

1H008B0BWN 1H008S0BWN 1H008H0BWN

1H015B0BWN 1H015S0BWN

1H015H0BWN



1H000B0BEN

1H000S0BEN

1H000H0BEN

1H008S0BEN

1H008B0BEN

1H015B0BEN 1H015S0BEN

1H008H0BEN

1H015B0BCN

1H015H0BEN

1H000B0BCN 1H000S0BCN

1H008S0BCN

1H008H0BCN

1H008B0BDN

1H008B0BCN

1H015S0BCN 1H015H0BCN

1H000B0BDN

1H000S0BDN

1H000H0BCN

1H000H0BDN

1H008H0BDN

1H015B0BDN 1H015S0BDN

1H008S0BDN

1H015H0BDN

1H015B0BXN



1H000B0BXN

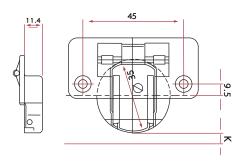
1H000S0BXN

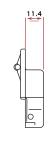
1H000H0BXN

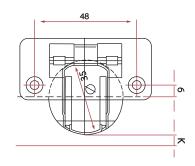
1H008B0BXN

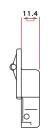
1H008S0BXN 1H015S0BXN

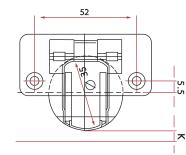
1H008H0BXN 1H015H0BXN











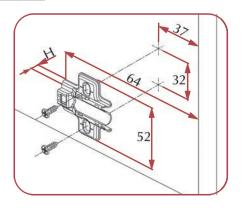
## Quattro Basi standard

# CAIMIEXPORT

#### LUXURY HARDWARE

#### Base cruciforme per viti legno





Altezze - codici

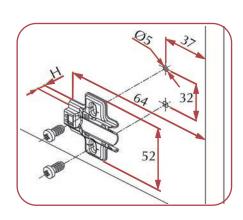
H0 2H0A000WN

H2 2H0A020WN

H4 2H0A040WN

Base cruciforme con viti euro premontate





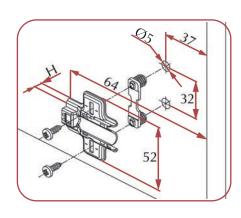
H0 2H0A000EN

H2 2H0A020EN

H4 2H0A040EN

Base cruciforme con codoli diametro 5 pre montati



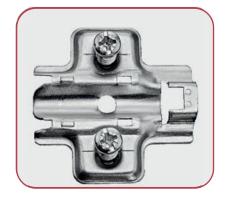


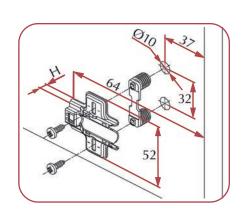
H0 2H0A000DN

H2 2H0A020DN

H4 2H0A040DN

Base cruciforme con codoli diametro 10 pre montati





H0 2H0A000FN

H2 2H0A020FN

H4 2H0A040FN

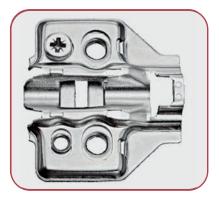
## Quattro Basi con camma

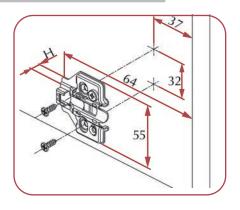
# CAIMIEXPORT

L**uxury** hardwarf

Base cruciforme con camma per viti legno



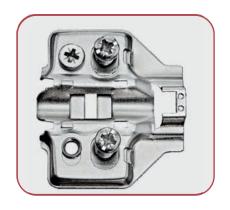


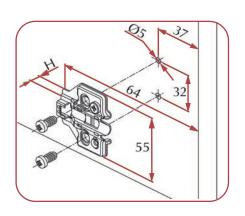


H0 2H0A000WN

H2 2H0A020WN

Base cruciforme con camma viti euro premontate

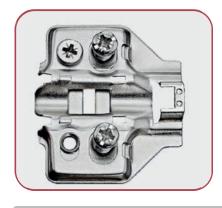


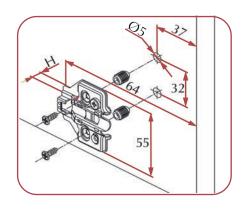


H0 2H0A000EN

H2 2H0A020EN

Base cruciforme con camma codoli diametro 5 pre montati

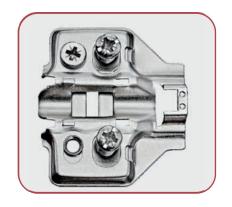


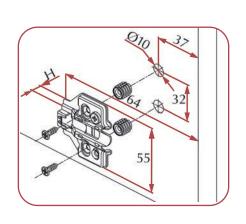


H0 2H0A000DN

H2 2H0A020DN

Base cruciforme con camma codoli diametro 10 pre montati





H0 2H0A000FN

H2 2H0A020FN

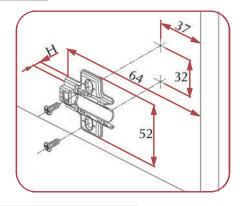
## Quattro Basi standard per cerniera 165°



#### LUXURY HARDWARE

#### Base cruciforme per viti legno





Altezze - codici

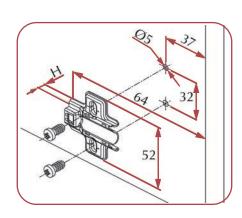
H0 2H0A000WN165

H2 2H0A020WN165

H4 2H0A040WN165

Base cruciforme con viti euro premontate





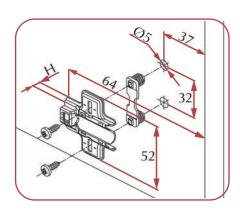
H0 2H0A000EN165

H2 2H0A020EN165

H4 2H0A040EN165

#### Base cruciforme con codoli diametro 5 pre montati



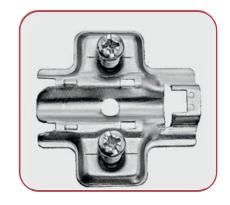


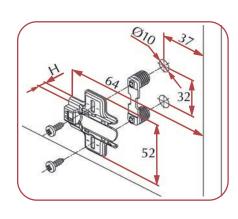
H0 2H0A000DN165

H2 2H0A020DN165

H4 2H0A040DN165

#### Base cruciforme con codoli diametro 10 pre montati



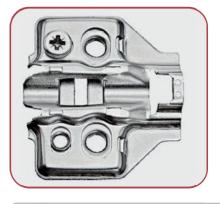


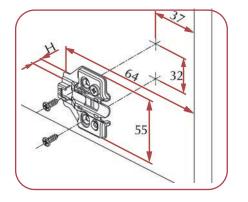
H0 2H0A000FN165

H2 2H0A020FN165

H4 2H0A040FN165

# Quattro Basi con camma per cerniera 165° GAIM EXIP





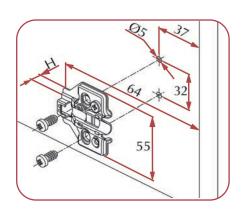
Altezze - codici

H0 2H0A000WN165

H2 2H0A020WN165

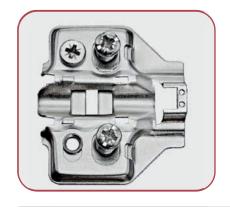
Base cruciforme con camma viti euro premontate

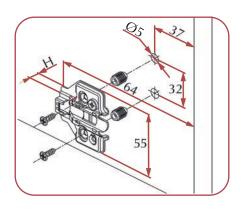




2H0A000EN165

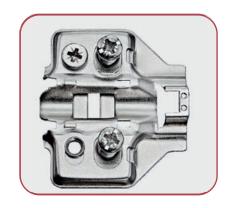
H2 2H0A020EN165

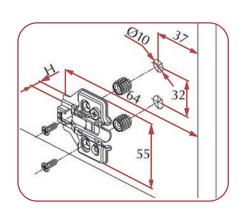




2H0A000DN165

H2 2H0A020DN165





2H0A000FN165

H2 2H0A020FN165

# **Quattro** Coperture estetiche



LUXURY HARDWAR F



Copri ala



Codici

3H0ABN no logo

3H0ACN Caimi logo

Copri tazza



3H0CBN tazza int. 45-48mm

3H0HBN tazza int. 52mm



## Informazioni generali d'imballo

articolo	pcs./scat.	peso scat. kg	dim.scatola cm	scat./piano	n° piani	scat./pallet	dim.pallet cm	peso pallet kg
Cerniera collo 0	125	11,44	39*29*12	10	7	70	120*100*104	827,80
Cerniera collo 8	125	11,10	39*29*13	10	6	60	120*100*98	693,00
Cerniera collo 15	125	11,47	38*29*14	10	5	50	120*100*90	600,50
Cerniera 30°	125	12,28	39*29*15	19	5	50	120*100*95	631,00
Cerniera 45°	125	12,08	39*29*15	10	5	50	120*100*95	631,00
Cerniera 90°	125	12,37	39*29*15	10	5	50	120*100*95	645,50
Base con camma H0/2	500	13,10	39*29*15	10	7	70	120*100*104	944,0
Base con camma H0/2 euroviti premontate	500	14,30	39*29*15	10	5	50	120*100*95	802,00
Base con camma H0/2 codoli 5mm premontati	500	14,30	39*29*15	10	5	50	120*100*95	742,00
Base con camma H0/2 con codoli 8 o 10 premontati	500	14,38	39*29*15	10	5	50	120*100*95	768.50
Base H0/2/4	500	7,79	39*29*12	10	7	70	120*100*104	572,30
Base H0/2/4 euroviti premontati	500	11,0	39*29*15	10	5	50	120*100*95	577,00
Base H0/2/4 codoli 5mm premontati	500	10,25	39*29*15	10	5	50	120*100*95	539,50
Base H0/2/4 codoli 8 e 10mm premontati	500	10, 25	39*29*15	10	5	50	120*100*95	539,50
Copri tazza	1000	7,25	39*29*15	10	5	50	120*100*95	389.50
Copri ala	5000	12,70	39*29*25	10	3	30	120*100*95	408,00
Cerniera 165° collo 0	50	9,45	39°29*12	10	7	70	120*100*104	688,50
Cerniera 165° collo 8	50	9,65	39*29*13	10	6	60	120*100*98	606,00
Cerniera 165° collo 15	50	9 ,75	39*29*14	10	5	50	120*100*90	514,50

# CAIMIEAPORT LUXURY HARDWARE



CAIMI Srl sede legale: Via Villafranca, 4/23 60122 Ancona (AN) – IT sede produttiva: Via San Primo, 25 Lurago d'Erba (CO) – IT sede amministrativa: Via Provinciale, 31 22060 Novedrate (CO) – IT Cod. Fiscale e P.IVA 08485910965 Cap. Sociale: 15.000,00 int. vers. R.E.A. Ancona: AN-214329 Telefono: +39 031 3510111 Fax: +39 031 3510410

eMail: infocaimi@caimiexport.it

PEC: caimisrl@pec.it