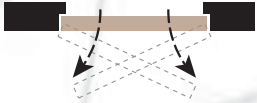
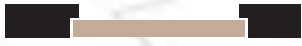
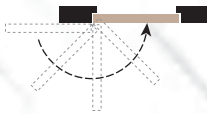
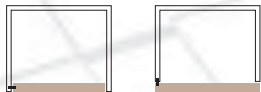


**Certificazioni - Certificaciones - Certifications
Zertifikate - Certifications - Certificaten**

 series Ku·Bi7 model H7080 PATENTED	<table><tr><td>Krona Koblenz SpA Via Romero, 1 47853 Coriano</td><td>12</td></tr><tr><td>0757</td><td>ETA-11/0477 DdP/DoP-Nr. 0011TA/CPR/2013-07-01</td></tr><tr><td>0757-BPR-229-12-012</td><td>HINGES DO NOT CONTAIN HARMFUL SUBSTANCES</td></tr><tr><td colspan="2">KUBI7 K7080</td></tr></table> http://www.koblenz.it/products/77-kubi7-k7080/  ① Certificata secondo la norma europea EN1935:2002 e CUAP 04.05/12 v. 2006 e testata al fuoco secondo la normativa europea EN 1634.1 Ⓒ Certified in conformity with the European standards EN1935:2002 and CUAP 04.05/12 v. 2006 and fire tested for 30 min. in conformity with the European standard EN 1634.1 for fire resistance.	Krona Koblenz SpA Via Romero, 1 47853 Coriano	12	0757	ETA-11/0477 DdP/DoP-Nr. 0011TA/CPR/2013-07-01	0757-BPR-229-12-012	HINGES DO NOT CONTAIN HARMFUL SUBSTANCES	KUBI7 K7080		 ANSI/UL 10C - Fire Test of Door Assemblies
Krona Koblenz SpA Via Romero, 1 47853 Coriano	12									
0757	ETA-11/0477 DdP/DoP-Nr. 0011TA/CPR/2013-07-01									
0757-BPR-229-12-012	HINGES DO NOT CONTAIN HARMFUL SUBSTANCES									
KUBI7 K7080										
 series Ku·Bi7 model H7120 PATENTED	<table><tr><td>Krona Koblenz SpA Via Romero, 1 47853 Coriano</td><td>12</td></tr><tr><td>0757</td><td>ETA-11/0477 DdP/DoP-Nr. 0021TA/CPR/2013-07-01</td></tr><tr><td>0757-BPR-229-12-012</td><td>HINGES DO NOT CONTAIN HARMFUL SUBSTANCES</td></tr><tr><td colspan="2">KUBI7 K7120</td></tr></table> http://www.koblenz.it/products/78-kubi7-k7120/  ① Certificata secondo la norma europea EN1935:2002 e CUAP 04.05/12 v. 2006 e testata al fuoco secondo la normativa europea EN 1634.1 Ⓒ Certified in conformity with the European standards EN1935:2002 and CUAP 04.05/12 v. 2006 and fire tested for 30 min. in conformity with the European standard EN 1634.1 for fire resistance.	Krona Koblenz SpA Via Romero, 1 47853 Coriano	12	0757	ETA-11/0477 DdP/DoP-Nr. 0021TA/CPR/2013-07-01	0757-BPR-229-12-012	HINGES DO NOT CONTAIN HARMFUL SUBSTANCES	KUBI7 K7120		 ANSI/UL 10C - Fire Test of Door Assemblies
Krona Koblenz SpA Via Romero, 1 47853 Coriano	12									
0757	ETA-11/0477 DdP/DoP-Nr. 0021TA/CPR/2013-07-01									
0757-BPR-229-12-012	HINGES DO NOT CONTAIN HARMFUL SUBSTANCES									
KUBI7 K7120										
 series Ku·Bi7 model H7000 PATENTED	 ANSI/UL 10C - Fire Test of Door Assemblies									
 series KUBICA model K2400 PATENTED	 ① Certificata secondo la norma europea EN1935:2002 e CUAP 04.05/12 v. 2006 e testata al fuoco secondo la normativa europea EN 1634.1 Ⓒ Certified in conformity with the European standards EN1935:2002 and CUAP 04.05/12 v. 2006 and fire tested for 30 min. in conformity with the European standard EN 1634.1 for fire resistance.									
 series KUBICA model K5080 PATENTED	 ANSI/UL 10C - Fire Test of Door Assemblies	 ① Certificata secondo la norma europea EN1935:2002 e EAD 020001-00-0405 : 2014-05-21 e testata al fuoco secondo la normativa europea EN 1634.1 Ⓒ Certified in conformity with the European standards EN1935:2002 and EAD 020001-00-0405 : 2014-05-21 and fire tested for 30 min. in conformity with the European standard EN 1634.1 for fire resistance.								
 series KUBICA model K6200 PATENTED	 ANSI/UL 10C - Fire Test of Door Assemblies	 ① Certificata secondo la norma europea EN1935:2002 e CUAP 04.05/12 v. 2006 e testata al fuoco secondo la normativa europea EN 1634.1 Ⓒ Certified in conformity with the European standards EN1935:2002 and CUAP 04.05/12 v. 2006 and fire tested for 30 min. in conformity with the European standard EN 1634.1 for fire resistance.								
 series KUBICA model K6300 PATENTED	 ① Certificata e testata al fuoco secondo la normativa europea EN 1634.2. Rapporto di Prova N. 1211.0UN0360/11 Ⓒ Certified and fire tested for 30 min. in conformity with the European standard EN 1634.2. Test Report N. 1211.0UN0360/11									
 series KUBICA model K6700 PATENTED	 ANSI/UL 10C - Fire Test of Door Assemblies	 ① Certificata e testata al fuoco secondo la normativa europea EN 1634.1 Ⓒ Certified and fire tested for 30 min. in conformity with the European standard EN 1634.1								

MODEL		Portata - <i>Capacidad</i> Portée - <i>Tragkraft</i> Capacity - <i>Draagkracht</i> 	Applicazione - <i>Aplicación</i> Application - <i>Anwendungsmöglichkeit</i> Application - <i>Toepassing</i>	Pagina - <i>Pagina</i> Page - <i>Seite</i> Page - <i>Pagina</i>
K8000		60 kg		6
K2400		40/52 kg		10
K5080	  	80 kg		12
K6200	  	45/60 kg		14
K6300		60 kg		16
K6700	  	50/70 kg		18
K6900		33/40 kg		20
KUBICA 27 K2700		60 kg		22
KUBIKUADRA K3000		45/60 kg		24
KUBICENTER K6400		30/45 kg		26

MODEL		Portata - <i>Capacidad</i> Portée - <i>Tragkraft</i> Capacity - <i>Draagkracht</i> 	Applicazione - <i>Aplicación</i> Application - <i>Anwendungsmöglichkeit</i> Application - <i>Toepassing</i>	Pagina - <i>Página</i> Page - <i>Seite</i> Page - <i>Página</i>
K7000	 	40/50 kg		30
K7080	   	80/100 kg		32
K7120	   	120/140 kg		34
K7200		200 kg		36
KUBICA TWIST K2000		60 kg		38
KOMBI 3 K1000		40/52 kg		42
KOMBI 30 K1000 S30		40/52 kg		44
KUBIKINA K6100		10,5/14/19 kg		48

ATOMIKA K8000 The New Generation Hinge

Cerniera a 7 fulcri regolabile su 3 assi - *Bisagra 7 pivotes regulable en 3 ejes*

Charnière 7 pivots réglable en 3 dimensions - *3-dimensional verstellbares Türband 7 Drehpunkte*

3 axis adjustable hinge 7 fulcrums - *Scharnier 7 draagarmen regelbaar op de 3 assen*

Patented

Patentado

Breveté



Realizzazione
Version

ACCIAIO
STEEL

Finitura
Finishing



Cerniera centrata
Hinge centered on the door leaf



Regolazioni
Adjustments

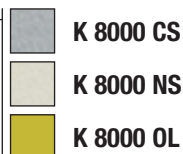
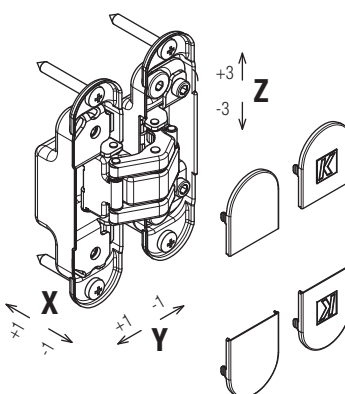
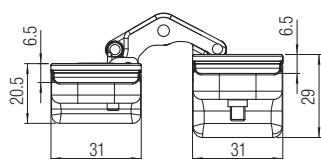
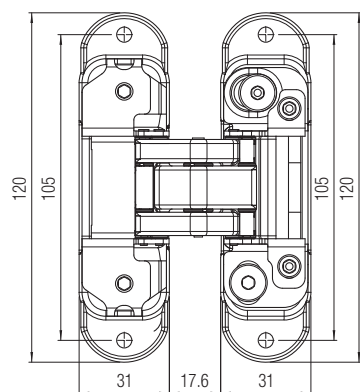
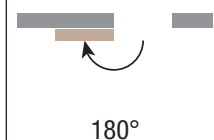
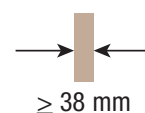


60 kg
(2: cerniere - hinges)

COVER



Cerniera NON centrata
Hinge non-centered on the door leaf

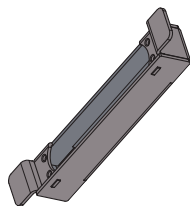


ⓘ Accessori ⓔ Accesorios
ⓕ Accessoires ⓓ Zubehör
ⓐ Accessories Ⓝ Accessoires

- ① Accessori ⑤ Accesorios ⑨ Accessoires
 ② Zubehöre ⑥ Accesorios ⑩ Accessoires

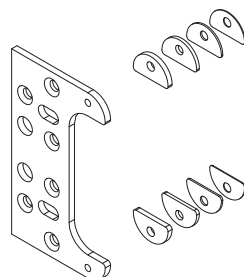
K 800 TASCA

- ① Tasca
 ⑤ Caja de fijación
 ⑨ Boitier de fixation
 ② Bandaufnahmetasche
 ⑥ Hinge receiver
 ⑩ Bevestigingskast

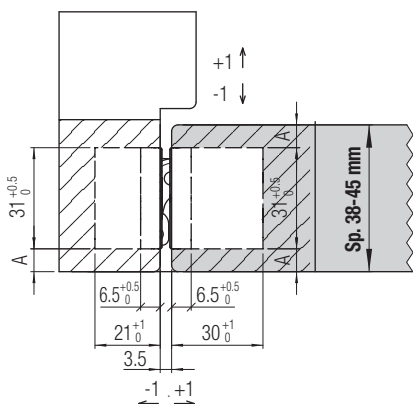


K 800 STAFFA

- ① Staffa per fissaggio
 ⑤ Pletina para fijación
 ⑨ Plaque de fixation
 ② Befestigungsplatte
 ⑥ Fixing plate
 ⑩ Bevestigingsplaat

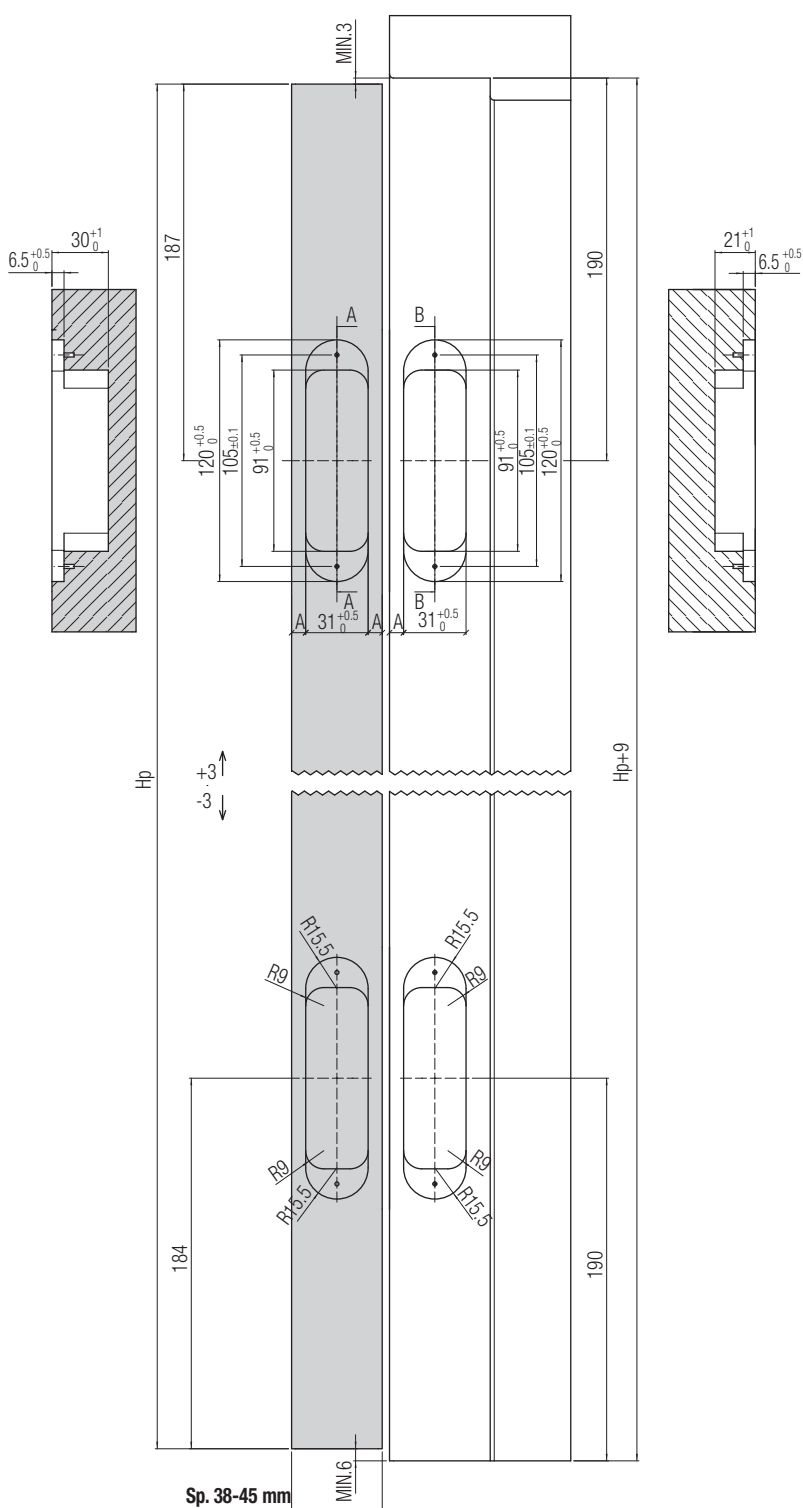
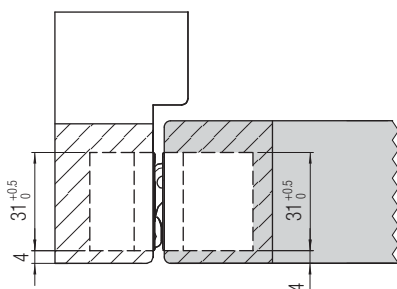


- ① CERNIERA CENTRATA
 ⑤ BISAGRA CENTRADA
 ⑨ CHARNIERE CENTREE
 ② ZENTRIERTES TÜRBAND
 ⑥ HINGE CENTERED ON THE DOOR LEAF
 ⑩ SCHARNIER GECENTREERD

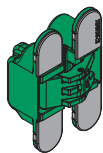


Sp (mm)	A
38	3.5
39	4
40	4.5
41	5
42	5.5
43	6
44	6.5
45	7

- ① CERNIERA NON CENTRATA
 ⑤ BISAGRA NO CENTRADA
 ⑨ CHARNIERE NON CENTREE
 ② NICHT ZENTRIERTES TÜRBAND
 ⑥ HINGE NON-CENTERED ON THE DOOR LEAF
 ⑩ SCHARNIER NIET GECENTREERD



① Testata su porte: spessore 38-45 mm - altezza max 2100 mm - larghezza max 900 mm. Per dimensioni superiori a quelle indicate ed applicazioni con accessori aggiuntivi, chiedere fattibilità a Krona Koblenz.
 ⑤ Ensayada con puertas de espesor 38-45 mm - altura máx. 2100 mm - anchura máx. 900 mm. Para dimensiones superiores a las indicadas y aplicaciones conjuntas con accesorios, pedir factibilidad a Krona Koblenz.
 ⑨ Testée sur portes: épaisseur 38-45mm - hauteur max 2100mm - largeur max 900mm. Pour des dimensions supérieures à celles indiquées et à des applications avec accessoires complémentaires, demander la faisabilité à Krona Koblenz.
 ② Getestet an Türen: Stärke 38-45 mm - max. Höhe 2100 mm - Breite max. 900 mm. Für größere Abmessungen als den angegebenen sowie Anwendungen mit zusätzlichem Zubehör, bitte Machbarkeit bei Krona Koblenz anfragen.
 ⑥ Tested on doors: thickness 38-45 mm - height max 2100 mm - width max. 900 mm. For the larger dimension than those indicated and additional accessories application, please ask Krona Koblenz for feasibility.
 ⑩ Getest op deuren: Dikte 38-45mm - max. Hoogte 2100mm - Breedte max. 900mm. Voor langere lengten dan aangegeven en de extra accessoires die te gebruiken zijn, kunt u bij Krona Koblenz naar de mogelijkheden vragen.



KUBICA

- ① Cerniera 5 fulcri regolabile su 3 assi
- ② Bisagra 5 pivotes regulable en 3 ejes
- ③ Charnière 5 pivots réglable en 3 dimensions
- ④ 3-dimensional verstellbares Türband, 5 Drehpunkte
- ⑤ 3 axis adjustable hinge 5 fulcrums
- ⑥ Scharnier 5 draagarmen regelbaar op de 3 assen

MODEL		Particolarità - Particularidad Caractéristiques - Charakteristik Characteristics - Technische Omschrijving	Portata - Capacidad Portée - Tragkraft Capacity - Draagkracht	Pagina - Pagina Page - Seite Page - Pagina
K2400		Zamak	40/52 kg	10
K5080	  	Zamak	80 kg	12
K6200	  	Zamak	45/60 kg	14
K6300		Zamak	60 kg	16
K6700	  	Zamak	50/70 kg	18
K6900		IXEF	33/40 kg	20
KUBICA 27 K2700		Zamak	60 kg	22
KUBIKUADRA K3000		Zamak	45/60 kg	24
KUBICENTER K6400		Zamak	30/45 kg	26



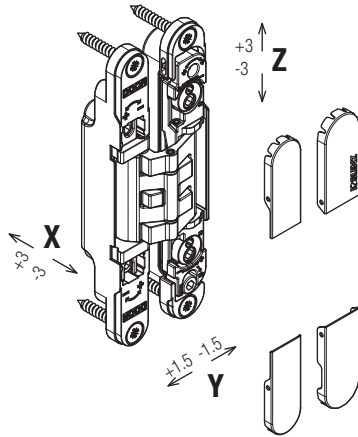
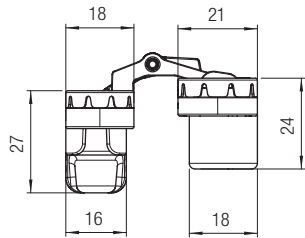
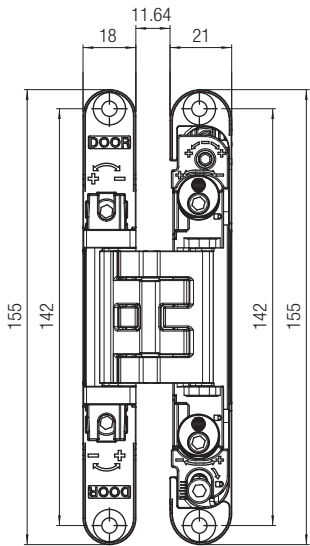
KUBICA K2400

Patented

Cerniera a 5 fulcri regolabile su 3 assi - *Bisagra 5 pivotes regulable en 3 ejes*
Charnière 5 pivots réglable en 3 dimensions - *3-dimensional verstellbares Türband 5 Drehpunkte*
3 axis adjustable hinge 5 fulcrums - *Scharnier 5 draagarmen regelbaar op de 3 assen*



Realizzazione <i>Version</i> ZAMA	Finitura <i>Finishing</i> 	 min. 25 mm	Regolazioni <i>Adjustments</i>
 40 kg (2: cerniere - hinges) 52 kg (3: cerniere - hinges)	COVER 	 180°	 Viti per fissaggio <i>Fixing screws</i>
Raccomandata anche per Mobili <i>Recommended also for furniture</i> min. 30 mm	 30 min.		



- K 2400 CS DXSX**
- K 2400 NS DXSX**

- K 24 COVER CS**
- K 24 COVER NS**

- | | |
|-----------------------|-----------------------------|
| I Ricambi | E Repuestos |
| F Echanges | D Ersatzteile |
| GB Spare parts | NL Reserveonderdelen |

- (I) Accessori** **(E) Accesorios** **(F) Accessoires**
(D) Zubehör **(GB) Accessories** **(NL) Accessoires**

K 240 TASCAM

- (I) Tasca
- (E) Caja de fijación
- (F) Boitier de fixation
- (D) Bandaufnahmetasche
- (GB) Hinge receiver
- (NL) Bevestigingskast



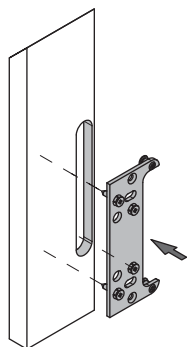
K 240 STAFFA

- (I) Staffa per fissaggio
- (E) *Pletina para fijación*
- (F) Plaque de fixation
- (D) *Befestigungsplatte*
- (GB) Fixing plate
- (NL) *Bevestigingsplaat*



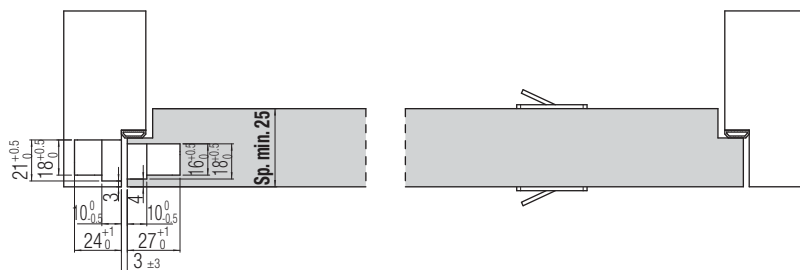
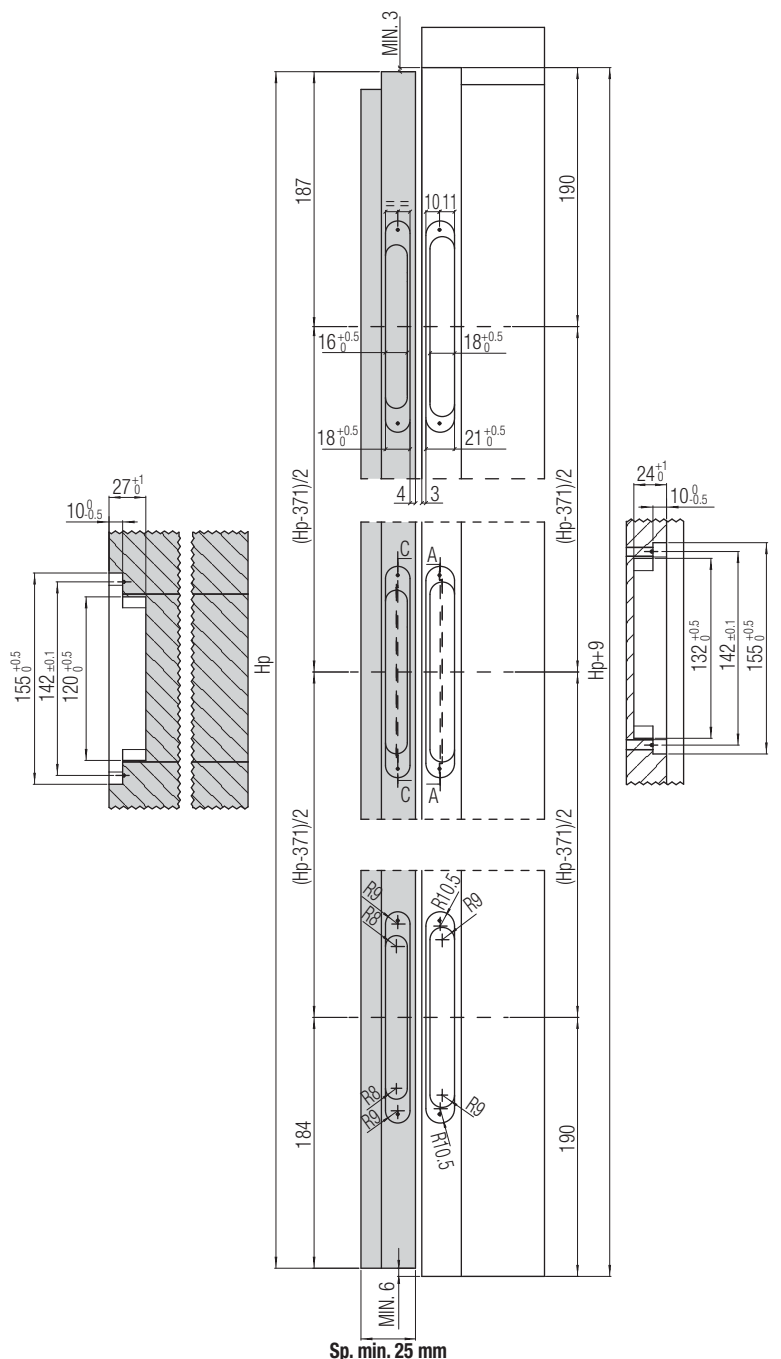
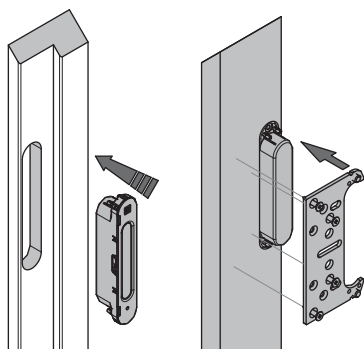
K 240 STAFFA R

- ① Staffa con vite di regolazione integrata
- Ⓔ *Soporte con el tornillo de ajuste integrado*
- Ⓓ Etrier avec vis de réglage intégrée
- Ⓓ *Befestigungsplatte mit integrierten einstellsschraube*
- Ⓔ *Fixing plate with screws for integrated adjustment*
- Ⓓ *Bevestigingsplaat met geïntegreerde stelschroeven*



K 240 STAFFA RV

- ① Staffa con vite di regolazione integrata + vaschetta
- Ⓔ *Soporte con el tornillo de ajuste integrado + bandeja*
- Ⓓ Etrier avec vis de réglage intégrée + récepteur
- Ⓓ *Befestigungsplatte mit integrierten einstellerschraube + montagetasche*
- Ⓔ *Fixing plate with screws for integrated adjustment + mounting receiver*
- Ⓝ *Bevestigingsplaat met geïntegreerde stelschroeven + bevestigingshouder*



① Testata su porte: spessore min. 25 mm - altezza max 2100 mm - larghezza max 900 mm. Per dimensioni superiori a quelle indicate ed applicazioni con accessori aggiuntivi, chiedere fattibilità a Krona Koblenz.
 ② Ensayada con puertas de espesor min. 25 mm - altura max. 2100 mm - anchura max. 900 mm. Para dimensiones superiores a las indicadas y aplicaciones conjuntas con accesorios, pedir factibilidad a Krona Koblenz.
 ③ Testée sur portes : épaisseur min. 25mm - hauteur max 2100mm - largeur max 900mm. Pour des dimensions supérieures à celles indiquées et à des applications avec accessoires complémentaires, demander la faisabilité à Krona Koblenz.
 ④ Getestet an Türen: min. Stärke 25 mm - max. Höhe 2100 mm - Breite max. 900 mm. Für größere Abmessungen als den angegebenen sowie Anwendungen mit zusätzlichem Zubehör, bitte Machbarkeit bei Krona Koblenz anfragen.
 ⑤ Tested on doors: thickness min. 25 mm - height max.2100 mm - width max. 900 mm. For the larger dimension than those indicated and additional accessories application, please ask Krona Koblenz for feasibility.
 ⑥ Getest op deuren: min. dikte 25mm - max. Hoogte 2100mm - Breedte max. 900mm. Voor langere lengten dan aangegeven en de extra accessoires die te gebruiken zijn, kunt u bij Krona Koblenz naar de mogelijkheden vragen.

KUBICA K5080

Patented

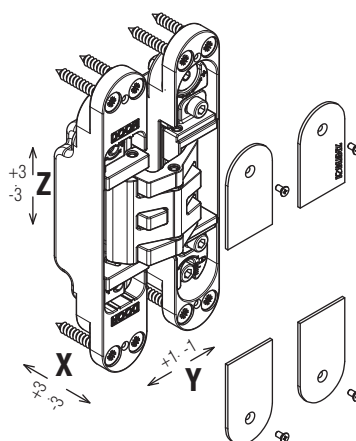
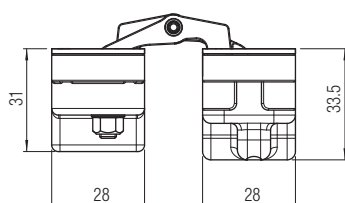
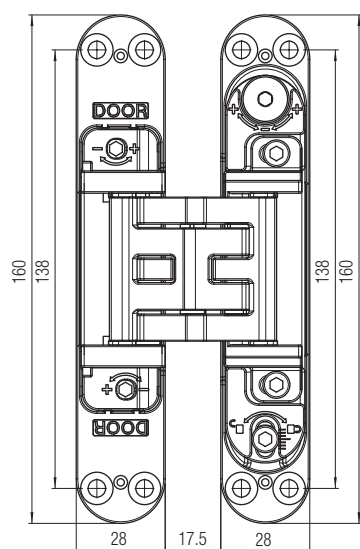
Cerniera a 5 fulcri regolabile su 3 assi - *Bisagra 5 pivotes regulable en 3 ejes*

Charnière 5 pivots réglable en 3 dimensions - *3-dimensional verstellbares Türband 5 Drehpunkte*

3 axis adjustable hinge 5 fulcrums - *Scharnier 5 draagarmen regelbaar op de 3 assen*



Realizzazione Version ZAMA	Finitura Finishing 	 min. 40 mm	Regolazioni Adjustments
 80 kg (2: cerniere - hinges)	COVER 	 180°	
 30 min.			



- K 5080 CS DXSX**
- K 5080 NS DXSX**
- K 5080 OR DXSX**

- K 508 COVER CS CV**
- K 508 COVER NS CV**

- I Ricambi**
- F Echanges**
- SB Spare parts**
- E Repuestos**
- D Ersatzteile**
- NL Reserveonderdelen**

① Disposizione cerniere con applicazione *chiudiporta.
*Richiedere i modelli testati a Krona Koblenz.

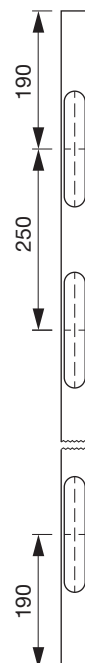
② Colocación bisagras con aplicación *Cierrapuertas.
*Solicite los modelos testados a Krona Koblenz.

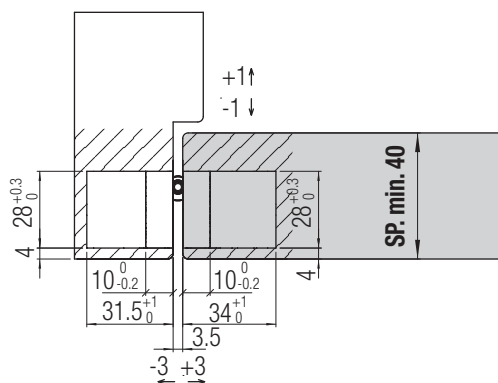
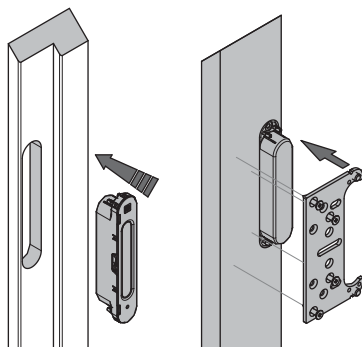
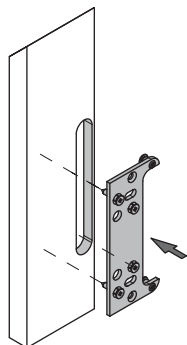
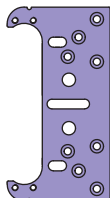
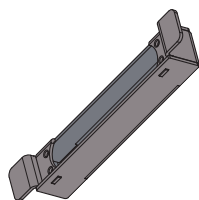
③ Positionnement des charnières si utilisation* d'un ferme-porte.
*Demander à Krona Koblenz les modèles de ferme-porte testés.

④ Anordnung der Türbänder mit *selbstschließendem Beschlag.
*Fragen Sie Krona Koblenz nach den getesteten Modellen.

⑤ Hinges positioning with *door closing device application.
*Ask Krona Koblenz for tested models.

⑥ Positie van het scharnier met * zelfsluitend systeem.
Vraag Krona Koblenz naar de modellen die getest zijn*.





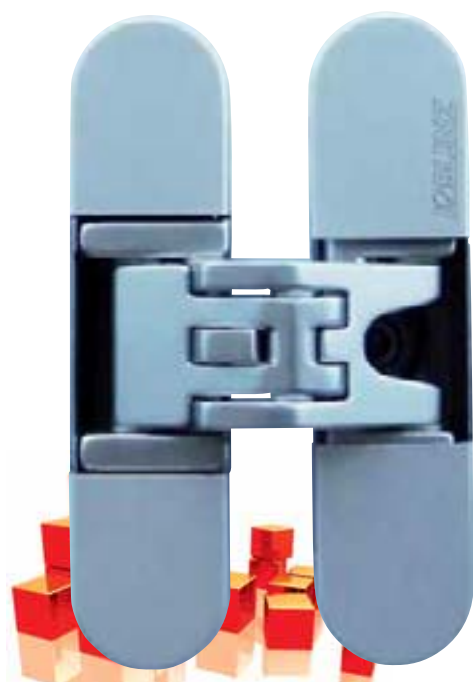
KUBICA K6200

Patented

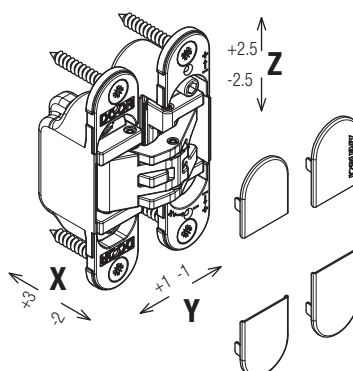
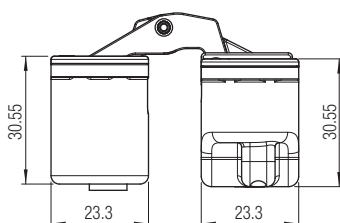
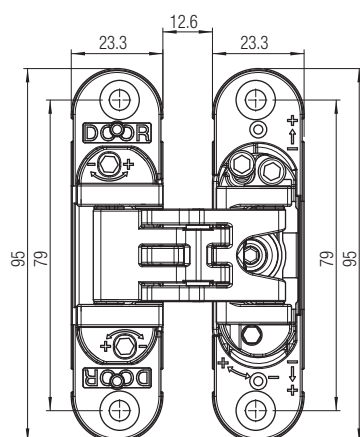
Cerniera a 5 fulcri regolabile su 3 assi - *Bisagra 5 pivotes regulable en 3 ejes*

Charnière 5 pivots réglable en 3 dimensions - *3-dimensional verstellbares Türband 5 Drehpunkte*

3 axis adjustable hinge 5 fulcrums - *Scharnier 5 draagarmen regelbaar op de 3 assen*



Realizzazione Version ZAMA	Finitura Finishing 	 min. 32 mm	Regolazioni Adjustments
 45 kg (2: cerniere - hinges) 60 kg (3/4: cerniere - hinges)	COVER 	 180°	
 30 min.			



- K 6200 13 OR DXSX**
- K 6200 20 BI DXSX**
- K 6200 20 CL DXSX**
- K 6200 20 CS DXSX**
- K 6200 21 NS DXSX**

- K 62 COVER OR**
- K 62 COVER CL**
- K 62 COVER CS**
- K 62 COVER NS**

- | | |
|---------------|---------------------|
| ① Ricambi | Ⓔ Repuestos |
| Ⓕ Echanges | Ⓖ Ersatzteile |
| Ⓖ Spare parts | Ⓗ Reserveonderdelen |

① Disposizione cerniere con applicazione "chiudiporta".
*Richiedere i modelli testati a Krona Koblenz.

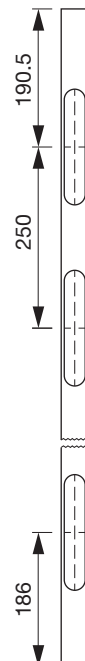
Ⓔ Colocación bisagras con aplicación "Cierrapuertas".
*Solicite los modelos testados a Krona Koblenz.

Ⓖ Positionnement des charnières si utilisation "d'un ferme-porte".
*Demander à Krona Koblenz les modèles de ferme-porte testés.

Ⓔ Anordnung der Türbänder mit "selbstschließendem Beschlag".
*Fragen Sie Krona Koblenz nach den getesteten Modellen.

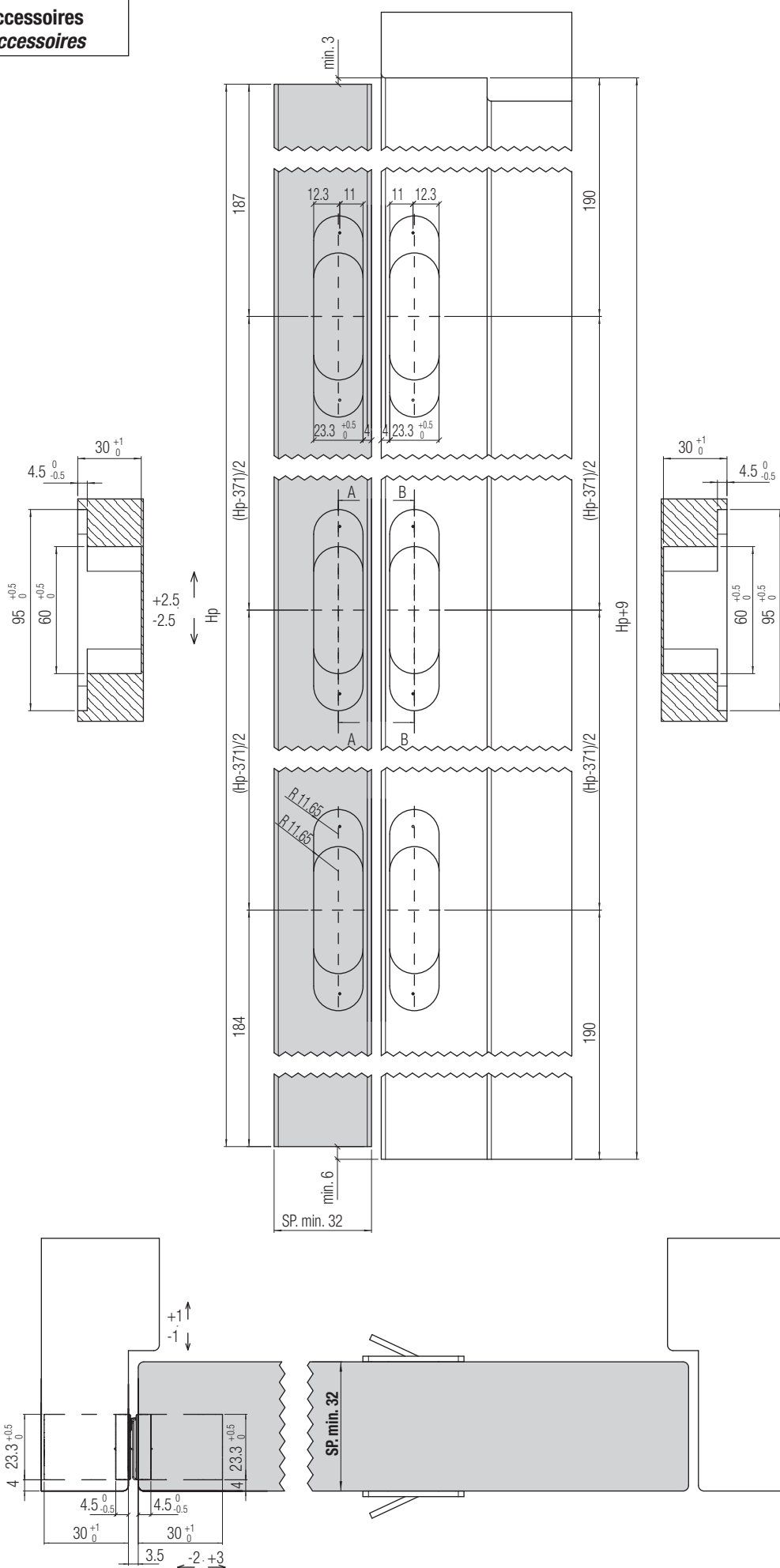
Ⓔ Hinges positioning with "door closing device application".
*Ask Krona Koblenz for tested models.

Ⓔ Positie van het scharnier met "zelfsluitend systeem".
Vraag Krona Koblenz naar de modellen die getest zijn*.



K 620 STAFFA

K 620 TASCA



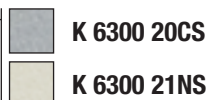
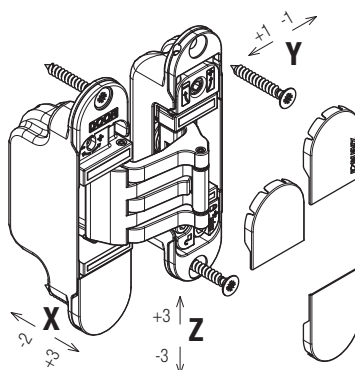
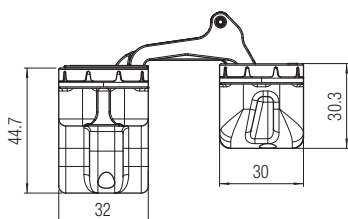
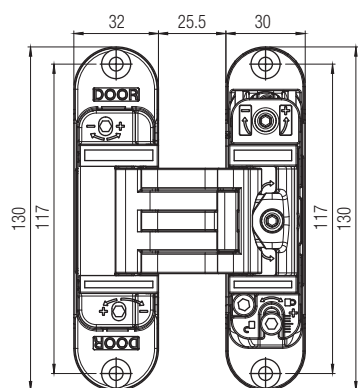
KUBICA K6300

Patented

Cerniera a 5 fulcri a sormonto regolabile su 3 assi - *Bisagra 5 pivotes regulable en 3 ejes*
 Charnière 5 pivots réglable en 3 dimensions - *3-dimensional verstellbares Türband 5 Drehpunkte*
 3 axis adjustable hinge 5 fulcrums - *Scharnier 5 draagarmen regelbaar op de 3 assen*

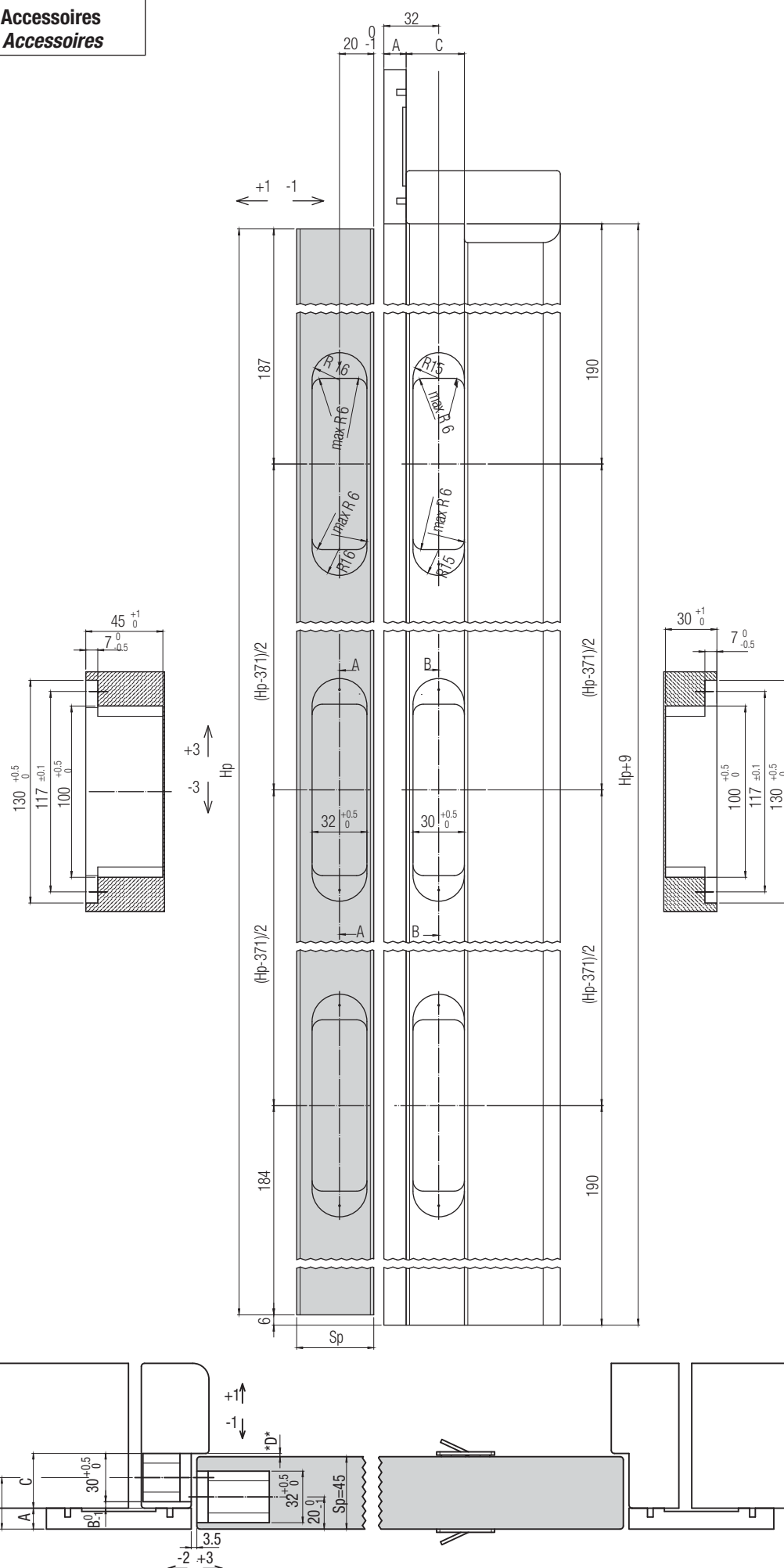


Realizzazione Version ZAMA	Finitura Finishing 	 min. 40 mm	Regolazioni Adjustments
 60 kg (3: cerniere - hinges)	COVER 	 180°	 Viti per fissaggio Fixing screws



ⓘ Ricambi	Ⓔ Repuestos
ⓕ Echanges	Ⓓ Ersatzteile
ⒸB Spare parts	ⓃL Reserveonderdelen

- ① Accessori ⑤ Accesorios ⑥ Accessoires
② Zubehör ⑦ Accessoires ⑧ Accessoires



- ① Formula calcolo con guarnizione
⑤ Fórmula cálculo con junta
⑥ Formule de calcul avec garniture
② Formel zur Kalkulierung mit Dichtung
⑦ Formula for the calculation with profile
⑧ Berekening met maten dichtung

$$C = Sp + A + D$$

- ① Tabella valori senza guarnizione
⑤ Tabla cotas sin goma de choque
⑥ Tableau de mesures sans joint
② Tabelle mit massen exkl. Dichtung
⑦ Table with sizes, gasket excluded
⑧ Tabel met maten zonder dichtung

Sp (mm)	A (mm)	B (mm)	C (mm)	*D* (mm)
45	13	4	34	min.2
	12	5	35	
	11	6	36	
	10	7	37	
	9	8	38	
	8	9	39	

- ① Testata su porte: spessore min. 40 mm - altezza max 2100 mm - larghezza max 900 mm. Per dimensioni superiori a quelle indicate ed applicazioni con accessori aggiuntivi, chiedere fattibilità a Krona Koblenz.
⑤ Ensayada con puertas de espesor min. 40 mm - altura máx. 2100 mm - anchura máx. 900 mm. Para dimensiones superiores a las indicadas y aplicaciones con accesorios conjuntos con accesorios, pedir factibilidad a Krona Koblenz.
⑥ Testée sur portes: épaisseur min. 40mm - hauteur max 2100mm - largeur max 900mm. Pour des dimensions supérieures à celles indiquées et à des applications avec accessoires complémentaires, demander la faisabilité à Krona Koblenz.
② Getestet an Türen: min. Stärke 40 mm - Höhe 2100 mm - Breite max. 900 mm. Für größere Abmessungen als den angegebenen sowie Anwendungen mit zusätzlichem Zubehör, bitte Machbarkeit bei Krona Koblenz anfragen.
⑦ Tested on doors: thickness min. 40 mm - height max. 2100 mm - width max. 900 mm. For the larger dimension than those indicated and additional accessories application, please ask Krona Koblenz for feasibility.
⑧ Getest op deuren: min. Dikte 40mm - max. Hoogte 2100mm - Breedte max. 900mm. Voor langere lengten dan aangegeven en de extra accessoires die te gebruiken zijn, kunt u bij Krona Koblenz naar de mogelijkheden vragen.

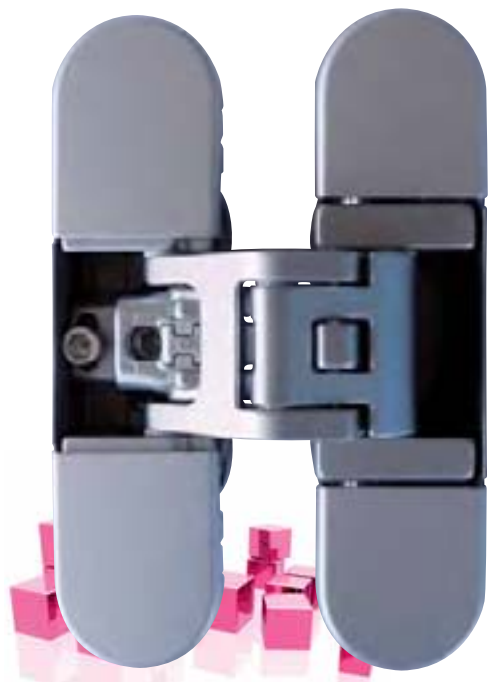
KUBICA K6700

Patented

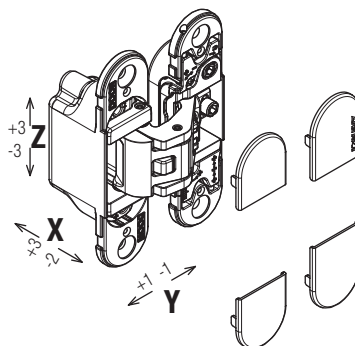
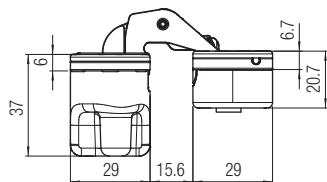
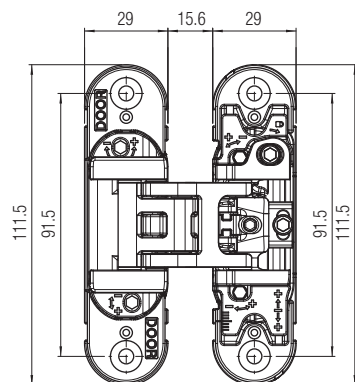
Cerniera a 5 fulcri regolabile su 3 assi - *Bisagra 5 pivotes regulable en 3 ejes*

Charnière 5 pivots réglable en 3 dimensions - *3-dimensional verstellbares Türband 5 Drehpunkte*

3 axis adjustable hinge 5 fulcrums - *Scharnier 5 draagarmen regelbaar op de 3 assen*



Realizzazione Version ZAMA	Finitura Finishing 	 min. 40 mm	Regolazioni Adjustments
 50 kg (2: cerniere - hinges) 70 kg (3/4: cerniere - hinges)	COVER 	 180°	
 30 min.			



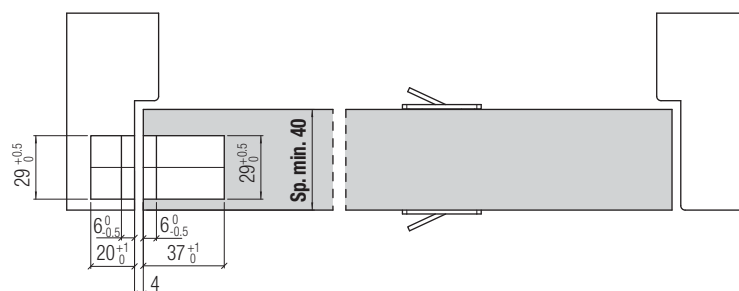
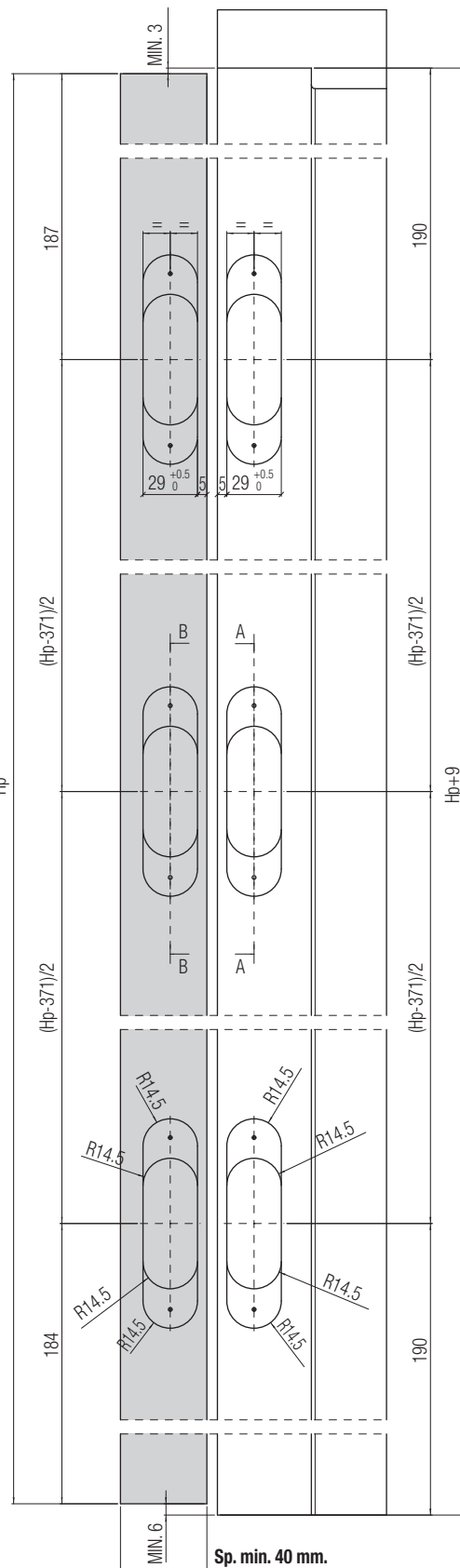
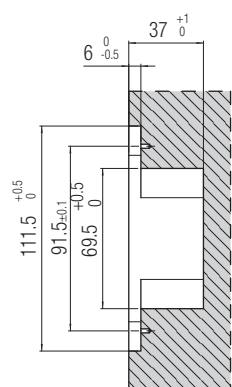
	K 6700 CS
	K 6700 NS
	K 6700 OR

	K 67 COVER CS
	K 67 COVER NS
	K 67 COVER OR

	K 67 COVER CS CV
	K 67 COVER NS CV
	K 67 COVER OR CV

I Ricambi	E Repuestos
F Echanges	D Ersatzteile
GB Spare parts	NL Reserveonderdelen

I Accessori	E Accesorios
F Accessoires	D Zubehöre
GB Accessories	NL Accessoires



KUBICA K6900

Patented

Cerniera a 5 fulcri regolabile su 3 assi - *Bisagra 5 pivotes regulable en 3 ejes*
Charnière 5 pivots réglable en 3 dimensions - *3-dimensional verstellbares Türband 5 Drehpunkte*
3 axis adjustable hinge 5 fulcrums - *Scharnier 5 draagarmen regelbaar op de 3 assen*



Realizzazione
Version

IXEF

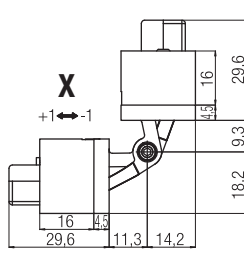
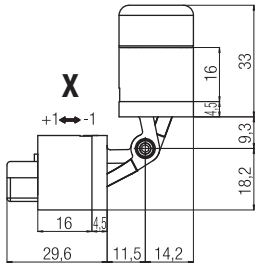
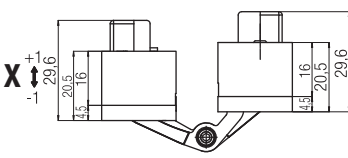
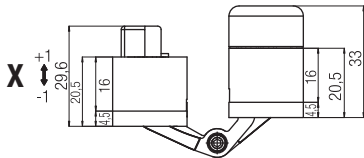
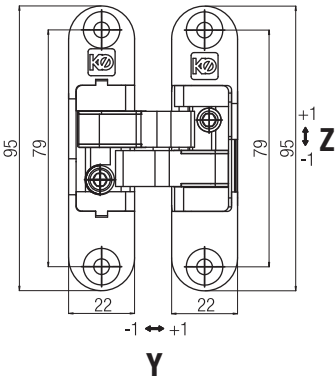
Finitura
Finishing

min. 30 mm

Regolazioni
Adjustments

33 kg
40 kg

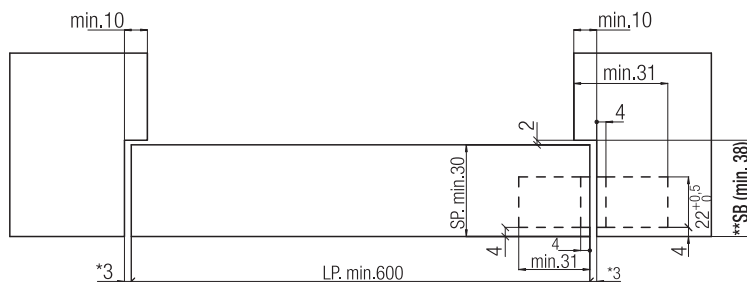
180°



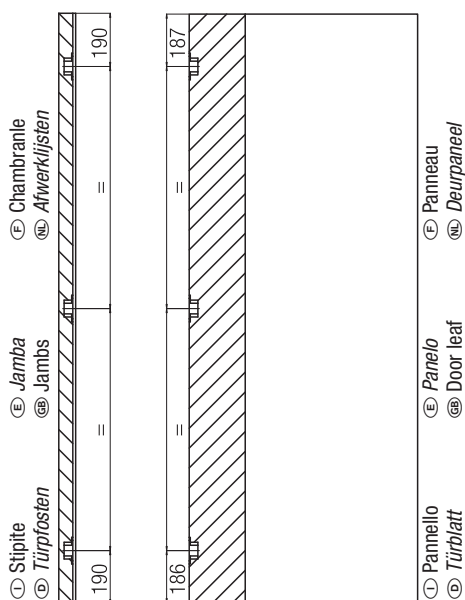
- K 6900 19CSDX
- K 6900 20CSSX
- K 6900 21NSDX
- K 6900 22NSSX

① Sezione orizzontale ⑤ Sección horizontal ⑥ Section horizontale
④ Horizontalschnitt ⑧ Orizantal section ⑨ Horizontale snede

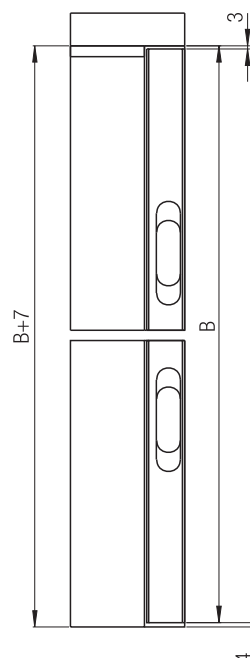
① *Le quote indicate potrebbero subire delle oscillazioni in virtù dei giochi presenti sulla cerniera. **SB=2+SP+Spessore Guarnizione di battuta. Aumentare la quota (SB) in funzione della guarnizione usata.
⑤ *Las cotas indicadas podrían sufrir fluctuaciones según el juego que tengan las bisagras. **SB=2+SP+Espesor Junta del batiente. Aumentar las cotas (SB) en función de la junta utilizada.
⑥ *Les cotes indiquées pourraient subir des variations en fonction du jeux présent sur la charnière. **SB=2+SP+ épaisseur de la garniture pour la butée de porte. Augmenter la cote (SB) en fonction de la garniture utilisée.
④ *Die angegebenen Maße könnten je nach Spiel im Türband abweichen. **SB = 2 + Türblattdicke SP + Dichtungsdicke der Zarge. Je nach genutzter Dichtung das SB-Maß erhöhen.
⑧ *Sizes indicated could have some oscillations due to the tolerances present on the hinge. **SB=2+SP+thickness of the flaprubber. Increase size (SB) depending on the flaprubber used.
⑨ *De aangegeven maatvoering zou kunnen verschillen gezien de aanwezige speling in het scharnier. **SB=2+deurdikte+dikte slag-dichting. De afmeting (SB) verhogen in functie van de gebruikte slag-dichting.



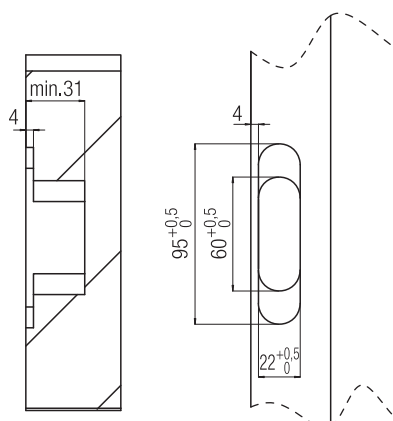
① Sezione verticale ⑤ Sección vertical ⑥ Section verticale
④ Vertikalschnitt ⑧ Verticale section ⑨ Vertikale snede



① Lavorazione per ante fino a H 2100 mm
⑤ Finitura para hoja hasta H 2100 mm
⑥ Montage pour une porte jusqu'à H 2100 mm
④ Verarbeitung für Türblätter bis H 2100 mm
⑧ Working up for door leaves up to height H 2100 mm
⑨ Bewerking voor deuren tot hoogte 2100 mm



① Scasso per cerniera senza cover antischiuma.
⑤ Mecanizado para bisagra sin tapón antiespuma.
⑥ Emplacement pour charnière sans carter anti-mousse.
④ Fräsung für Türband ohne Schaumschutzabdeckung.
⑧ Milling for hinge without foam protection covering.
⑨ Infreesmaat voor scharnier zonder afdekkap.



① Testata su porte: spessore min. 30 mm - altezza max 2100 mm - larghezza max 900 mm. Per dimensioni superiori a quelle indicate ed applicazioni con accessori aggiuntivi, chiedere fattibilità a Krona Koblenz.
⑤ Ensayada con puertas de espesor min. 30 mm - altura máx. 2100 mm - anchura máx. 900 mm. Para dimensiones superiores a las indicadas y aplicaciones conjuntas con accesorios, pedir factibilidad a Krona Koblenz.
⑥ Testée sur portes: épaisseur min. 30mm - hauteur max 2100mm - largeur max 900mm. Pour des dimensions supérieures à celles indiquées et à des applications avec accessoires complémentaires, demander la faisabilité à Krona Koblenz.
④ Getestet an Türen: min. Stärke 30 mm - max. Höhe 2100 mm - Breite max. 900 mm. Für größere Abmessungen als den angegebenen sowie Anwendungen mit zusätzlichem Zubehör, bitte Machbarkeit bei Krona Koblenz anfragen.
⑧ Tested on doors: thickness min. 30 mm - height max. 2100 mm - width max. 900 mm. For the larger dimension than those indicated and additional accessories application, please ask Krona Koblenz for feasibility.
⑨ Getest op deuren: min. Dikte 30mm - max. Hoogte 2100mm - Breedte max. 900mm. Voor langere lengten dan aangegeven en de extra accessoires die te gebruiken zijn, kunt u bij Krona Koblenz naar de mogelijkheden vragen.

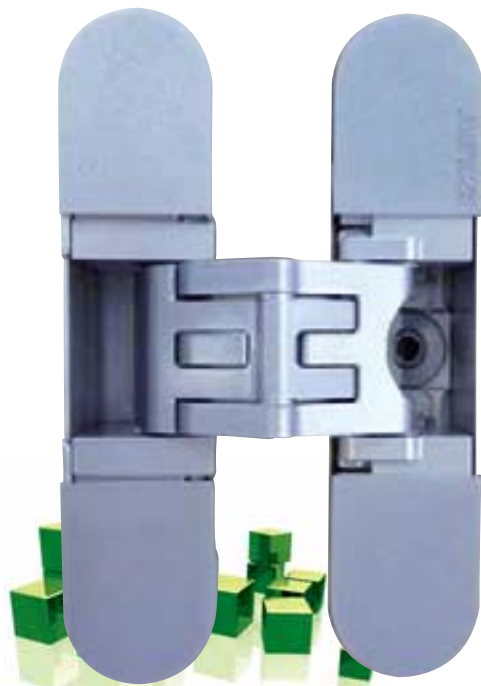
KUBICA 27 K2700

Patented

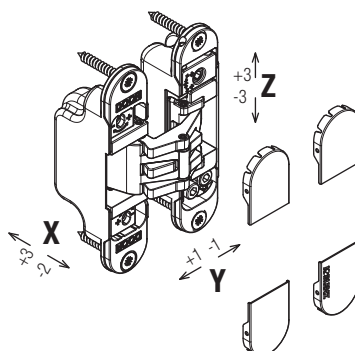
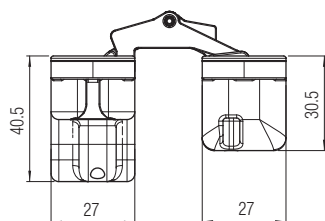
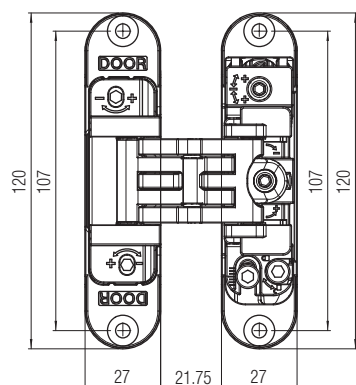
Cerniera autocentrante a 5 fulcri regolabile su 3 assi - Bisagra autocentrante de 5 pivotes regulables en 3 ejes

Charnière auto-centrée à 5 points réglable sur 3 axes - 3-dimensionales, verstellbares Türband zentriert auf dem Türblatt, 5- Drehpunkte

Hinge centered on the door panel thickness adjustable with 5 fulcrum adjustable on 3 axes - Gecentreerde scharnier met 5 regelbare steunpunten op 3 assen



Realizzazione Version ZAMA	Finitura Finishing 	 min. 35 mm max 45 mm	Regolazioni Adjustments
 60 kg (3: cerniere - hinges)	COVER 	 180°	



	K 2700 CS DXSX
	K 2700 NS DXSX
	K 2700 OR DXSX

	K 27 COVER CS
	K 27 COVER NS
	K 27 COVER OR

I Ricambi	E Repuestos
F Echanges	D Ersatzteile
GB Spare parts	NL Reserveonderdelen

① Disposizione cerniere con applicazione *chiudiporta.
*Richiedere i modelli testati a Krona Koblenz.

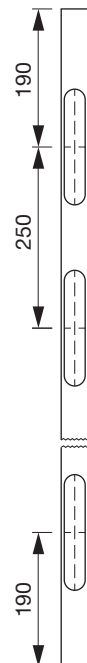
② Colocación bisagras con aplicación *Cierrapuertas.
*Solicite los modelos testados a Krona Koblenz.

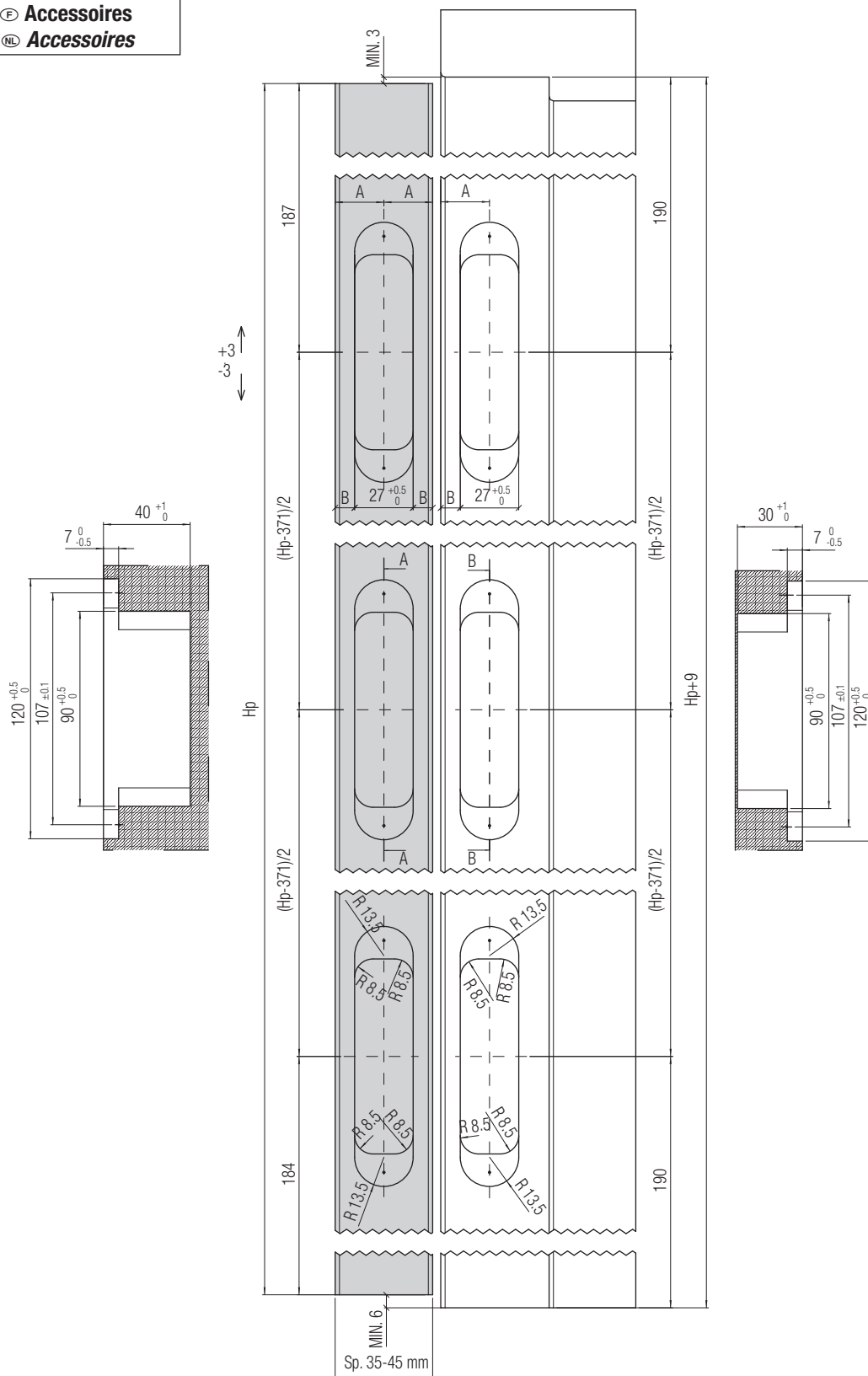
③ Positionnement des charnières si utilisation* d'un ferme-porte.
*Demander à Krona Koblenz les modèles de ferme-porte testés.

④ Anordnung der Türbänder mit *selbstschließendem Beschlag.
*Fragen Sie Krona Koblenz nach den getesteten Modellen.

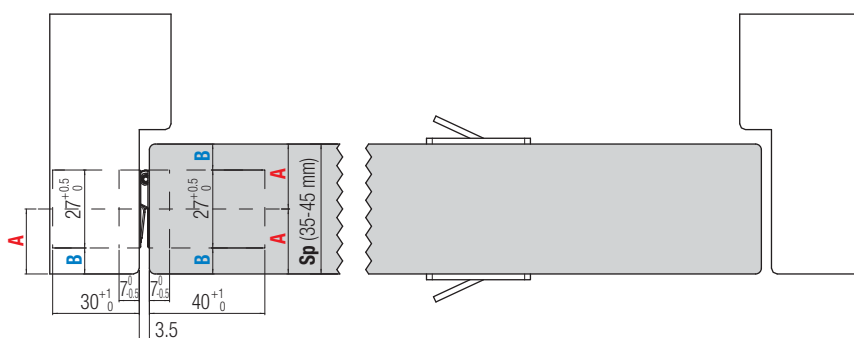
⑤ Hinges positioning with *door closing device application.
*Ask Krona Koblenz for tested models.

⑥ Positie van het scharnier met * zelfsluitend systeem.
Vraag Krona Koblenz naar de modellen die getest zijn*.





Sp (mm)	A (mm)	B (mm)
35	17,5	4
40	20	6,5
45	22,5	9



KUBICA KUBIKUADRA K3000

Patented

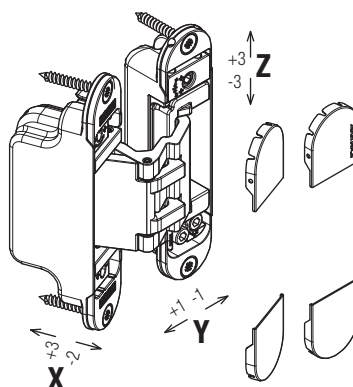
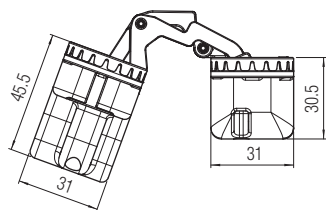
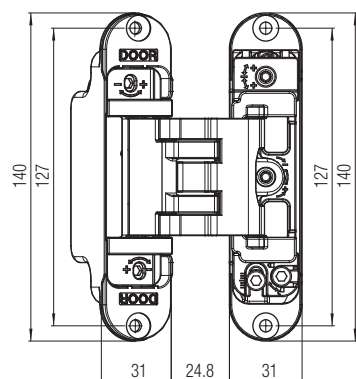
Cerniera a 5 fulcri regolabile su 3 assi per porte con battuta - *Bisagra de 5 pivotes regulable sobre 3 ejes para puertas batientes*

Charnière à 5 points réglables sur 3 axes pour portes avec battue - *Beschlagsystem mit 5 regulierbaren Drehpunkten drei dimensional verstellbar*

Five fulcrums hinge adjustable on 3 axis for rebated doors - *Beslagsysteem met 5 verstelbare draaipunten op 3 assen voor opdek deuren*



Realizzazione Version ZAMA	Finitura Finishing 	 min. 45 mm	Regolazioni Adjustments
 45 kg (2: cerniere - hinges) 60 kg (3: cerniere - hinges)	COVER 	 160°	

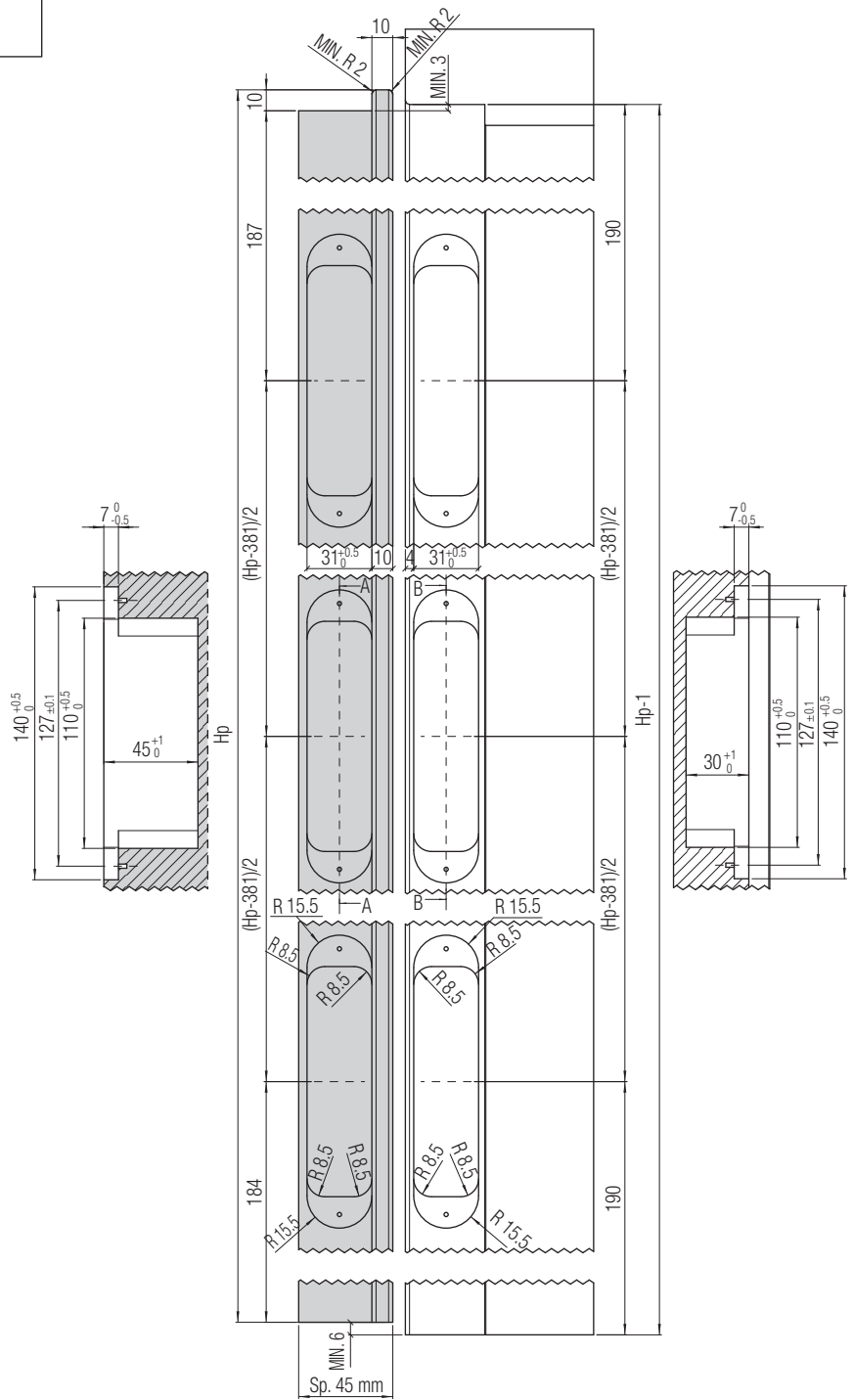


	K 3000 CS DXSX
	K 3000 NS DXSX
	K 3000 OR DXSX

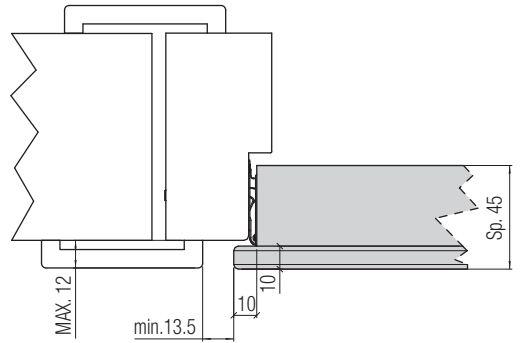
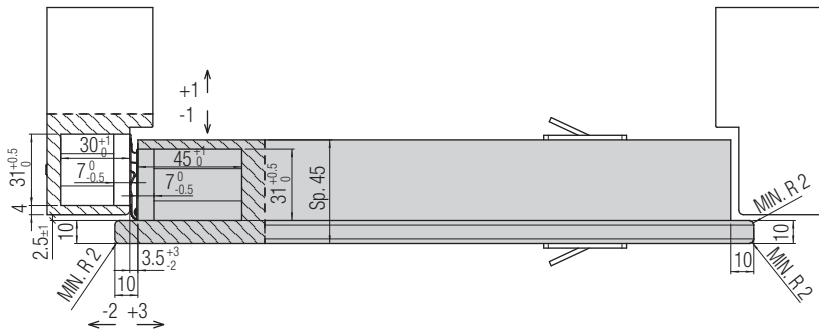
	K 30 COVER CS
	K 30 COVER NS
	K 30 COVER OR

I Ricambi	E Repuestos
F Echanges	D Ersatzteile
GB Spare parts	NL Reserveonderdelen

- (I) **Accessori** (E) **Accesorios** (F) **Accessoires**
 (D) **Zubehöre** (GB) **Accessories** (NL) **Accessoires**



- ⓘ Montaggio con coprifilo ⓘ *Montaje con tapajuntas*
 ⓘ Montage avec cache-fils ⓘ *Montage mit Türrahmen*
 ⓘ For rebated door installation ⓘ *Montage voor opdekdeuren*



① Testata su porte: spessore 39-46 mm - altezza max 2100 mm - larghezza max 900 mm. Per dimensioni superiori a quelle indicate ed applicazioni con accessori aggiuntivi, chiedere fattibilità a Krona Koblenz.
 ② Ensayada con puertas de espesor 39-46 mm - altura máx. 2100 mm - anchura máx. 900 mm. Para dimensiones superiores a las indicadas y aplicaciones conjuntas con accesorios, pedir factibilidad a Krona Koblenz.
 ③ Testé sur portes : épaisseur 39-46mm - hauteur max 2100mm - largeur max 900mm. Pour des dimensions supérieures à celles indiquées et à des applications avec accessoires complémentaires, demander la faisabilité à Krona Koblenz.
 ④ Getestet an Türen: Stärke 39-46 mm - max. Höhe 2100 mm - Breite max. 900 mm. Für größere Abmessungen als den angegebenen sowie Anwendungen mit zusätzlichem Zubehör, bitte Machbarkeit bei Krona Koblenz anfragen.
 ⑤ Tested on doors: thickness 39-46 mm - height max 2100 mm - width max. 900 mm. For the larger dimension than those indicated and additional accessories application, please ask Krona Koblenz for feasibility.
 ⑥ Getest op deuren: Dikte 39-46 mm - max. Hoogte 2100 mm - Breedte max. 900mm. Voor langere lengten dan aangegeven en de extra accessoires die te gebruiken zijn, kunt u bij Krona Koblenz naar de mogelijkheden vragen.

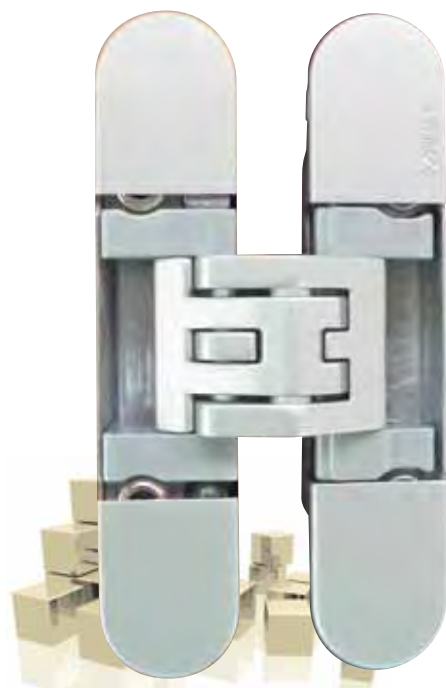
KUBICA KUBICENTER K6400

Patented

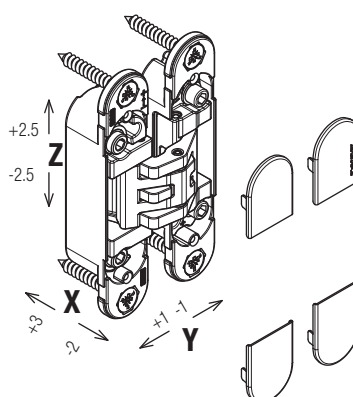
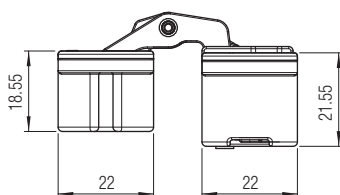
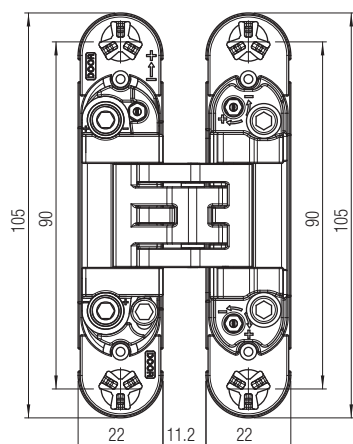
Cerniera con il sistema brevettato di autocentratura della vite - *Bisagra con el sistema autocentrante patentado!*

Charnière avec système breveté d'auto-centrage de la vis. - *Türband mit patentiertem Selbstzentrierungs-System der Schraube*

Hinge with the patented self-adjusting screw system! - *Scharnier met het gepatenteerde zichzelf stellende schroefstelsysteem!*



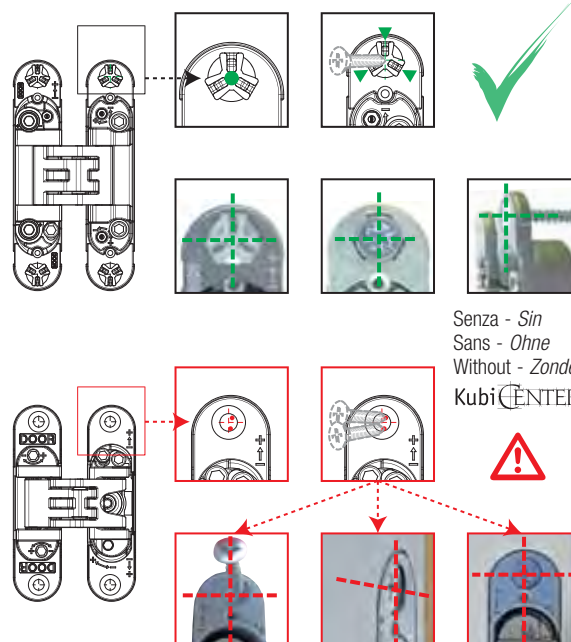
Realizzazione Version ZAMA	Finitura Finishing 	 min. 30 mm	Regolazioni Adjustments
 30 kg (2: cerniere - hinges) 45 kg (3: cerniere - hinges)	COVER 	 180°	Raccomandata anche per Mobili Recommended also for furniture min. 30 mm

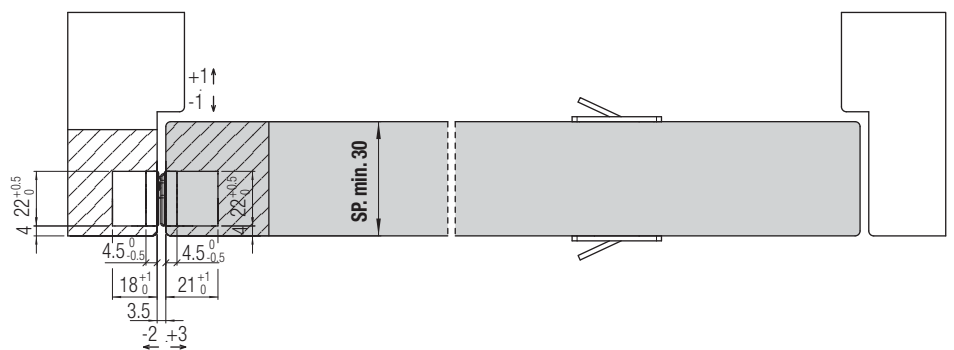


- K 6400 CS
- K 6400 NS
- K 6400 OS
- K 6400 IBU

- K 64 COVER CS
- K 64 COVER NS
- K 64 COVER OS

- ① Ricambi
- ⓕ Echanges
- Ⓢ Spare parts
- Ⓔ Repuestos
- Ⓓ Ersatzteile
- Ⓝ Reserveonderdelen





① Testata su porte: spessore min. 30 mm - altezza max 2100 mm - larghezza max 900 mm. Per dimensioni superiori a quelle indicate ed applicazioni con accessori aggiuntivi, chiedere fattibilità a Krona Koblenz.
 ② Ensayada con puertas de espesor min. 30 mm - altura máx. 2100 mm - anchura máx. 900 mm. Para dimensiones superiores a las indicadas y aplicaciones conjuntas con accesorios, pedir factibilidad a Krona Koblenz.
 ③ Testé sur portes : épaisseur min. 30mm - hauteur max 2100mm - largeur max 900mm. Pour des dimensions supérieures à celles indiquées et à des applications avec accessoires complémentaires, demander la faisabilité à Krona Koblenz.
 ④ Getestet an Türen: min. Stärke 30 mm - max. Höhe 2100 mm - Breite max. 900 mm. Für größere Abmessungen als den angegebenen sowie Anwendungen mit zusätzlichem Zubehör, bitte Machbarkeit bei Krona Koblenz anfragen.
 ⑤ Tested on doors: thickness min. 30 mm - height max.2100 mm - width max. 900 mm. For the larger dimension than those indicated and additional accessories application, please ask Krona Koblenz for feasibility.
 ⑥ Getest op deuren: min. dikte 30mm - max. hoogte 2100mm - breedte max. 900mm. Voor langere lengten dan aangegeven en de extra accessoires die te gebruiken zijn, kunt u bij Krona Koblenz naar de mogelijkheden vragen.

KUBI7 K7000

Patented

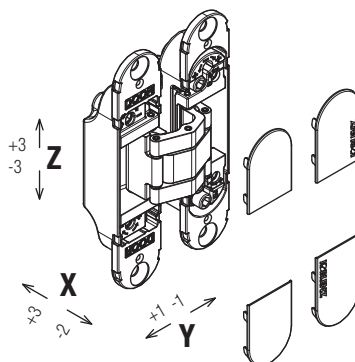
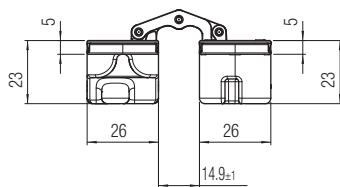
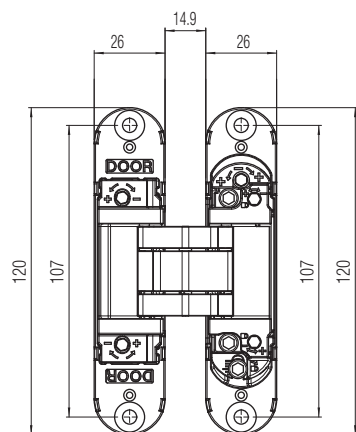
Cerniera a 7 fulcri regolabile su 3 assi - *Bisagra 7 pivotes regulable en 3 ejes*

Charnière 7 pivots réglable en 3 dimensions - *3-dimensional verstellbares Türband 7 Drehpunkte*

3 axis adjustable hinge 7 fulcrums - *Scharnier 7 draagarmen regelbaar op de 3 assen*



Realizzazione Version ZAMA	Finitura Finishing 	 min. 35 mm	Regolazioni Adjustments
 40 kg (2: cerniere - hinges) 50 kg (3: cerniere - hinges)	COVER 	 180°	



	K 7000 CL
	K 7000 CS
	K 7000 NS
	K 7000 OR
	K 7000 NO

	K 70 COVER BI
	K 70 COVER NR
	K 70 COVER CL
	K 70 COVER CS
	K 70 COVER NS
	K 70 COVER OR

	K 70 COVER OR CV
	K 70 COVER CS CV
	K 70 COVER NS CV

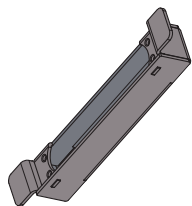
(I) Ricambi	(E) Repuestos
(F) Echanges	(D) Ersatzteile
(GB) Spare parts	(NL) Reserveonderdelen

(I) Accessori	(E) Accesorios
(F) Accessoires	(D) Zubehöre
(GB) Accessories	(NL) Accessoires

- ① Accessori ⑤ Accesorios ⑥ Accessoires
 ② Zubehöre ⑦ Accessorios ⑧ Accessoires

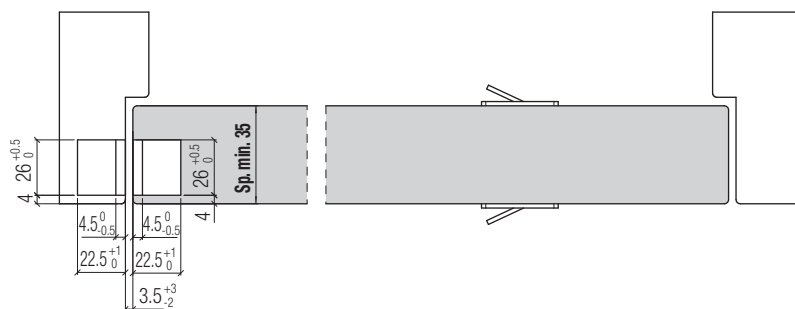
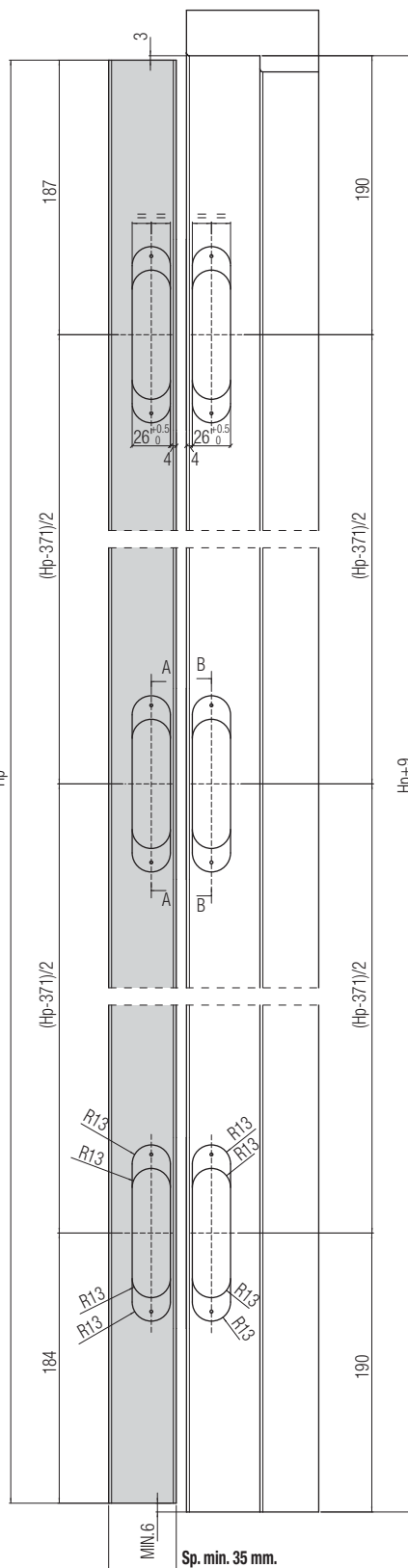
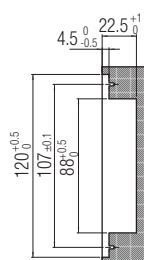
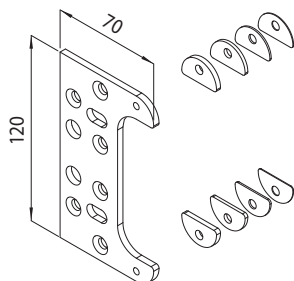
K 700 TASCA

- ① Tasca
 ⑤ Caja de fijación
 ⑥ Boîtier de fixation
 ② Bandaufnahmetasche
 ⑦ Hinge receiver
 ⑧ Bevestigingskast



K 700 STAFFA

- ① Staffa per fissaggio
 ⑤ Pletina para fijación
 ⑥ Plaque de fixation
 ② Befestigungsplatte
 ⑦ Fixing plate
 ⑧ Bevestigingsplaat



① Testata su porte: spessore min. 35 mm - altezza max 2100 mm - larghezza max 900 mm. Per dimensioni superiori a quelle indicate ed applicazioni con accessori aggiuntivi, chiedere fattibilità a Krona Koblenz.
 ⑤ Ensayada con puertas de espesor min. 35 mm - altura máx. 2100 mm - anchura máx. 900 mm. Para dimensiones superiores a las indicadas y aplicaciones con accesorios, pedir factibilidad a Krona Koblenz.
 ⑥ Testée sur portes: épaisseur min. 35 mm - hauteur max 2100 mm - largeur max 900 mm. Pour des dimensions supérieures à celles indiquées et à des applications avec accessoires complémentaires, demander la faisabilité à Krona Koblenz.
 ② Getestet an Türen: min. Stärke 35 mm - max. Höhe 2100 mm - Breite max. 900 mm. Für größere Abmessungen als den angegebenen sowie Anwendungen mit zusätzlichem Zubehör, bitte Machbarkeit bei Krona Koblenz anfragen.
 ⑧ Tested on doors: thickness min. 35 mm - height max. 2100 mm - width max. 900 mm. For the larger dimension than those indicated and additional accessories application, please ask Krona Koblenz for feasibility.
 ⑧ Getest op deuren: min. Dikte 35 mm - max. Hoogte 2100 mm - Breedte max. 900 mm. Voor langere lengten dan aangegeven en de extra accessoires die te gebruiken zijn, kunt u bij Krona Koblenz naar de mogelijkheden vragen.

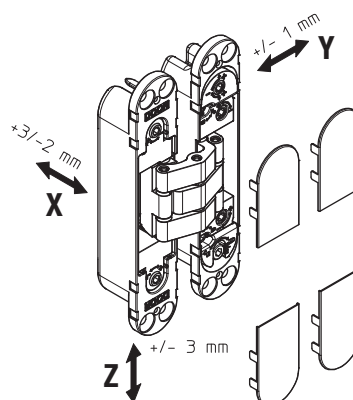
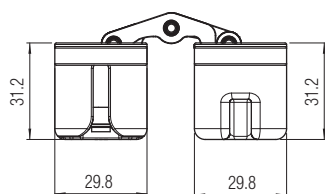
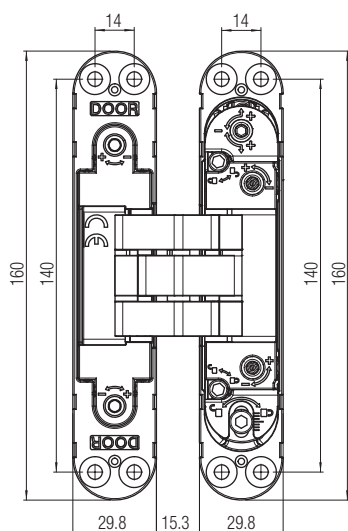
KUBI7 K7080

Patented

Cerniera a 7 fulcri regolabile su 3 assi - *Bisagra 7 pivotes regulable en 3 ejes*
 Charnière 7 pivots réglable en 3 dimensions - *3-dimensional verstellbares Türband 7 Drehpunkte*
 3 axis adjustable hinge 7 fulcrums - *Scharnier 7 draagarmen regelbaar op de 3 assen*



Realizzazione Version ZAMA	Finitura Finishing 	 min. 40 mm	Regolazioni Adjustments
 80 kg (2: cerniere - hinges) 100 kg (3: cerniere - hinges)	COVER 	 180°	 Viti per fissaggio Fixing screws
	 30 min.		



	K 7080 BI DXSX
	K 7080 CL DXSX
	K 7080 CS DXSX
	K 7080 EA DXSX
	K 7080 NS DXSX
	K 7080 OR DXSX
	K 7080 IBU

	K 708 COVER BI
	K 708 COVER NR
	K 708 COVER CL
	K 708 COVER CS
	K 708 COVER EA
	K 708 COVER NS
	K 708 COVER OR

	K 708 COVER OR CV
	K 708 COVER CS CV
	K 708 COVER NS CV

① Disposizione cerniere con applicazione "chiudiporta".
 *Richiedere i modelli testati a Krona Koblenz.

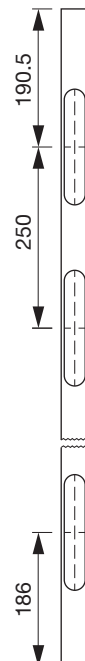
② Colocación bisagras con aplicación "Cierrapuertas".
 *Solicite los modelos testados a Krona Koblenz.

③ Positionnement des charnières si utilisation "d'un ferme-porte".
 *Demander à Krona Koblenz les modèles de ferme-porte testés.

④ Anordnung der Türbänder mit "selbstschließendem Beschlag".
 *Fragen Sie Krona Koblenz nach den getesteten Modellen.

⑤ Hinges positioning with "door closing device application".
 *Ask Krona Koblenz for tested models.

⑥ Positie van het scharnier met "zelfsluitend systeem".
 Vraag Krona Koblenz naar de modellen die getest zijn*.



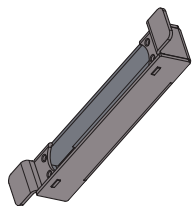
① Ricambi	⑤ Repuestos
② Echanges	⑥ Ersatzteile
③ Spare parts	⑦ Reserveonderdelen

① Accessori	⑤ Accesorios
② Accessoires	⑥ Zubehöre
③ Accessories	⑦ Accessoires

- (I) **Accessori** (E) **Accesorios** (F) **Accessoires**
 (D) **Zubehöre** (GB) **Accessories** (NL) **Accessoires**

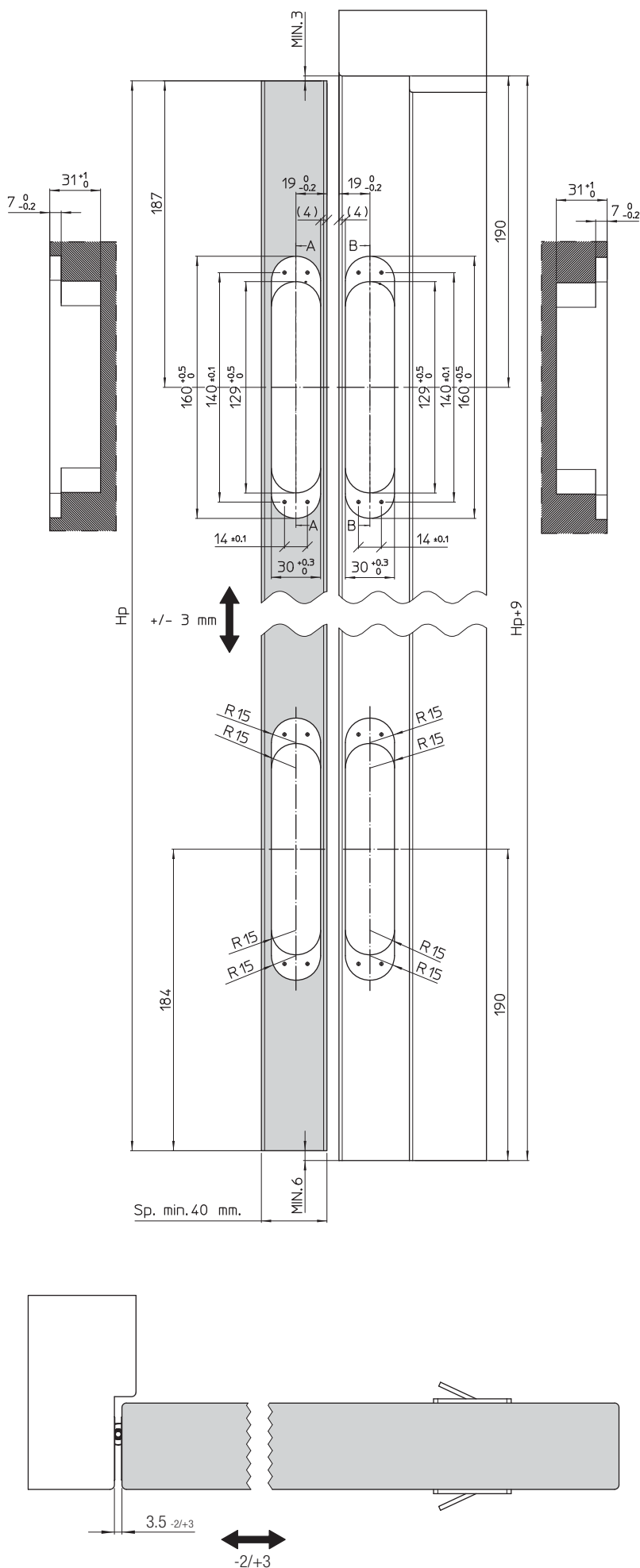
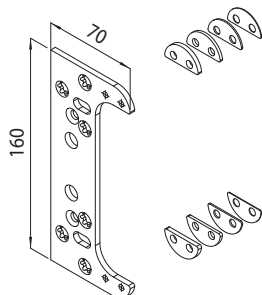
K 708 TASCAM

- (I) Tasca
- (E) Caja de fijación
- (F) Boitier de fixation
- (D) Bandaufnahmetasche
- (GB) Hinge receiver
- (NL) Bevestigingskast



K 708 STAFFA

- Ⓘ Staffa per fissaggio
- Ⓔ *Pletina para fijación*
- Ⓕ Plaque de fixation
- Ⓖ *Befestigungsplatte*
- ⒼⒹ Fixing plate
- ⒼⒹ *Bevestigingsplaat*



① Testata su porte: spessore min. 40 mm - altezza max 2100 mm - larghezza max 900 mm. Per dimensioni superiori a quelle indicate ed applicazioni con accessori aggiuntivi, chiedere fattibilità a Krona Koblenz.
 ② Ensayada con puertas de espesor min. 40 mm - altura max. 2100 mm - anchura max. 900 mm. Para dimensiones superiores a las indicadas y aplicaciones conjuntas con accesorios, pedir factibilidad a Krona Koblenz.
 ③ Testée sur portes : épaisseur min. 40mm - hauteur max 2100mm - largeur max 900mm. Pour des dimensions supérieures à celles indiquées et à des applications avec accessoires complémentaires, demander la faisabilité à Krona Koblenz.
 ④ Getestet an Türen: min. Stärke 40 mm - max. Höhe 2100 mm - Breite max. 900 mm. Für größere Abmessungen als den angegebenen sowie Anwendungen mit zusätzlichem Zubehör, bitte Machbarkeit bei Krona Koblenz anfragen.
 ⑤ Tested on doors: thickness min. 40 mm - height max.2100 mm - width max. 900 mm. For the larger dimension than those indicated and additional accessories application, please ask Krona Koblenz for feasibility.
 ⑥ Getest op deuren: min. Dikte 40mm - max. Hoogte 2100mm - Breedte max. 900mm. Voor langere lengten dan aangegeven en de extra accessoires die te gebruiken zijn, kunt u bij Krona Koblenz naar de mogelijkheden vragen.

KUBI7 K7120

Patented

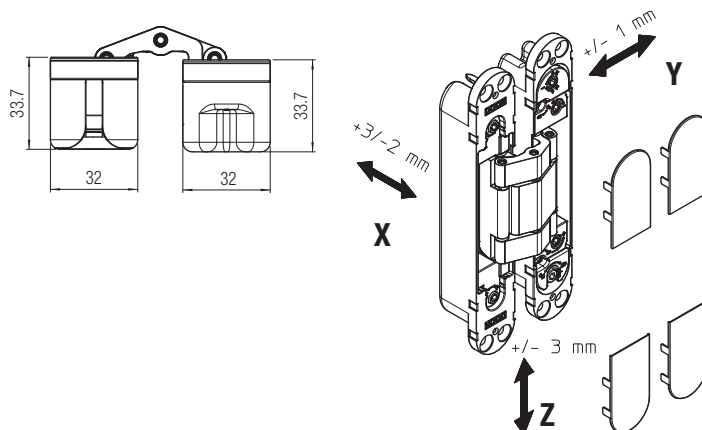
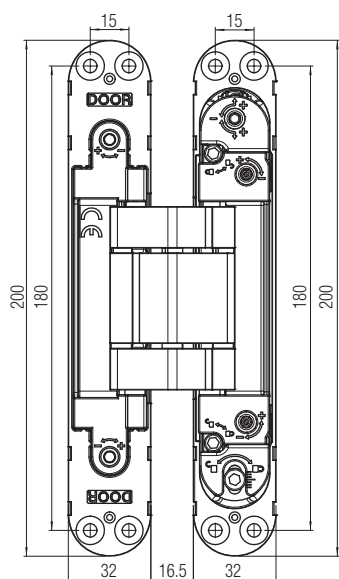
Cerniera a 7 fulcri regolabile su 3 assi - *Bisagra 7 pivotes regulable en 3 ejes*

Charnière 7 pivots réglable en 3 dimensions - *3-dimensional verstellbares Türband 7 Drehpunkte*

3 axis adjustable hinge 7 fulcrums - *Scharnier 7 draagarmen regelbaar op de 3 assen*



Realizzazione Version ZAMA	Finitura Finishing 	 min. 40 mm	Regolazioni Adjustments
 120 kg (2: cerniere - hinges) 140 kg (3: cerniere - hinges)	COVER 	 180°	 Viti per fissaggio Fixing screws
	 30 min.	 DOOR HINGE R27182	 HINGES R27182



- K 7120 CS DXSX
- K 7120 EA DXSX
- K 7120 NS DXSX

- K 712 COVER BI
- K 712 COVER NR
- K 712 COVER CS
- K 712 COVER EA
- K 712 COVER NS

- K 712 COVER CS CV
- K 712 COVER NS CV

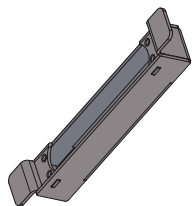
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|---------------|---------------------|
| ⓘ Ricambi | ⓔ Repuestos |
| ⓕ Echanges | ⓓ Ersatzteile |
| ⓐ Spare parts | Ⓝ Reserveonderdelen |

- | | |
|---------------|---------------|
| ⓘ Accessori | ⓔ Accesorios |
| ⓕ Accessoires | ⓓ Zubehöre |
| ⓐ Accessories | Ⓝ Accessoires |

- ① Accessori ⑤ Accesorios ⑥ Accessoires
 ② Zubehör ⑦ Accessories ⑧ Accessoires

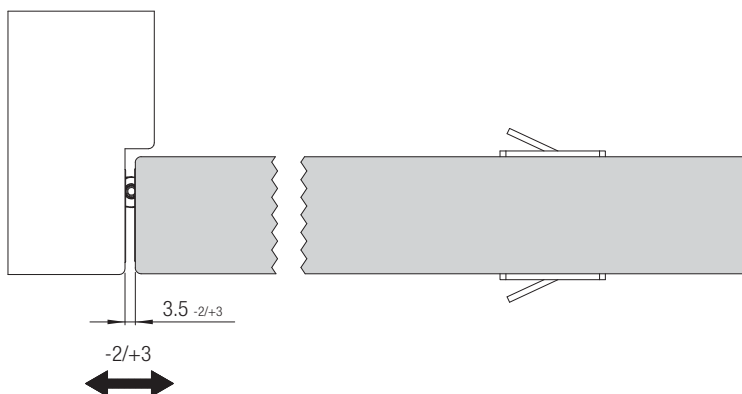
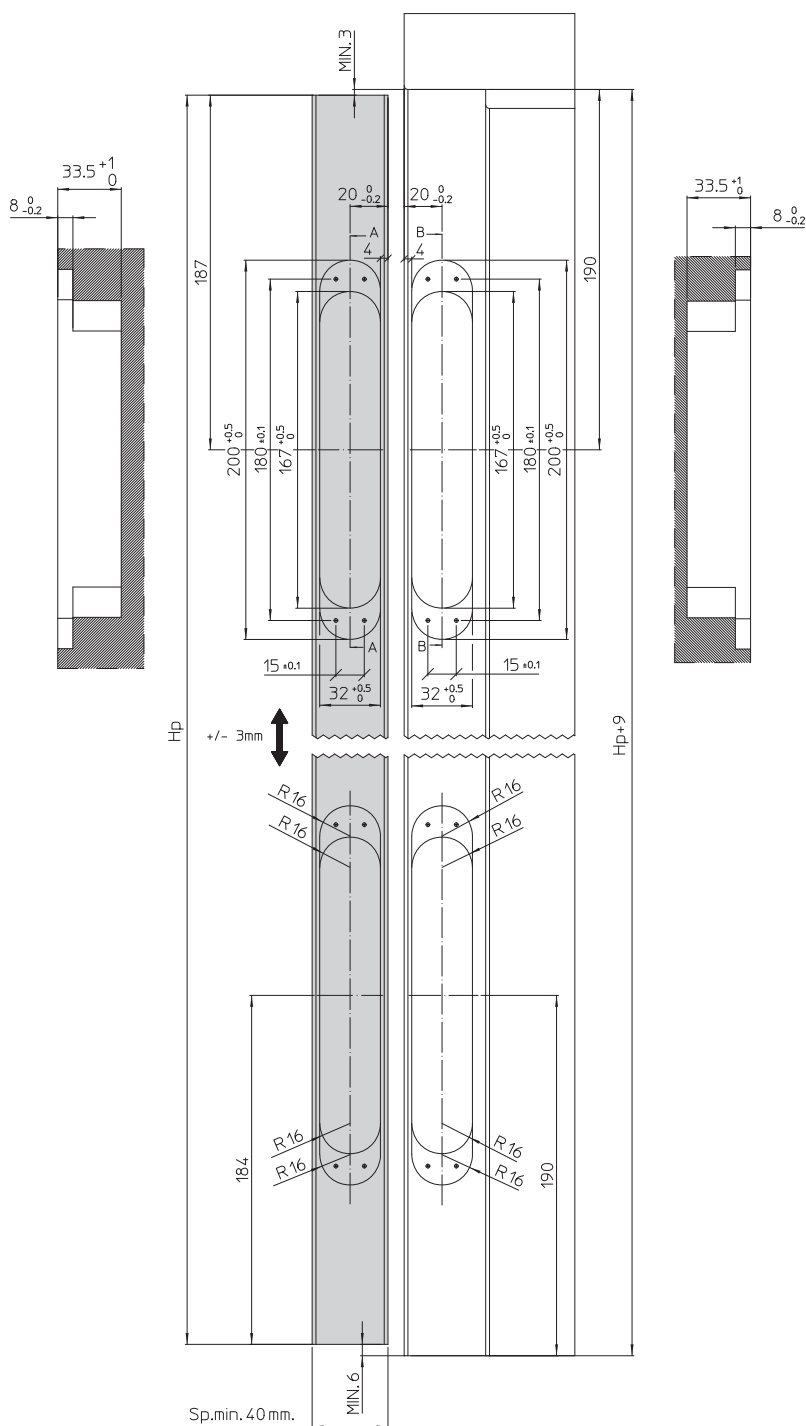
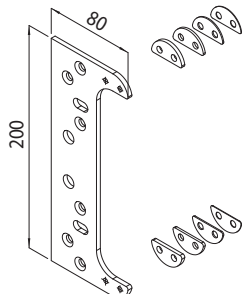
K 712 TASCA

- ① Tasca
 ⑤ Caja de fijación
 ⑥ Boîtier de fixation
 ② Bandaufnahmetasche
 ⑦ Hinge receiver
 ⑧ Bevestigingskast



K 712 STAFFA

- ① Staffa per fissaggio
 ⑤ Pletina para fijación
 ⑥ Plaque de fixation
 ② Befestigungsplatte
 ⑦ Fixing plate
 ⑧ Bevestigingsplaat



① Testata su porte: spessore min. 40 mm - altezza max 2100 mm - larghezza max 900 mm. Per dimensioni superiori a quelle indicate ed applicazioni con accessori aggiuntivi, chiedere fattibilità a Krona Koblenz.
 ⑤ Ensayada con puertas de espesor min. 40 mm - altura máx. 2100 mm - anchura máx. 900 mm. Para dimensiones superiores a las indicadas y aplicaciones conjuntas con accesorios, pedir factibilidad a Krona Koblenz.
 ⑥ Testée sur portes: épaisseur min. 40mm - hauteur max 2100mm - largeur max 900mm. Pour des dimensions supérieures à celles indiquées et à des applications avec accessoires complémentaires, demander la faisabilité à Krona Koblenz.
 ② Getestet an Türen: min. Stärke 40 mm - max. Höhe 2100 mm - Breite max. 900 mm. Für größere Abmessungen als den angegebenen sowie Anwendungen mit zusätzlichem Zubehör, bitte Machbarkeit bei Krona Koblenz anfragen.
 ⑦ Tested on doors: thickness min. 40 mm - height max. 2100 mm - width max. 900 mm. For the larger dimension than those indicated and additional accessories application, please ask Krona Koblenz for feasibility.
 ⑧ Getest op deuren: min. Dikte 40mm - max. Hoogte 2100mm - Breedte max. 900mm. Voor langere lengten dan aangegeven en de extra accessoires die te gebruiken zijn, kunt u bij Krona Koblenz naar de mogelijkheden vragen.

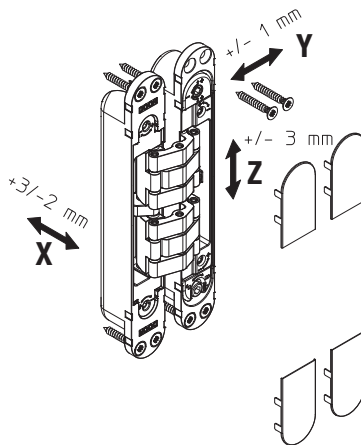
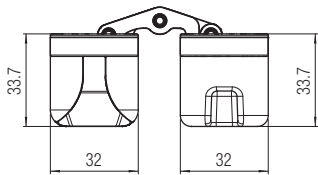
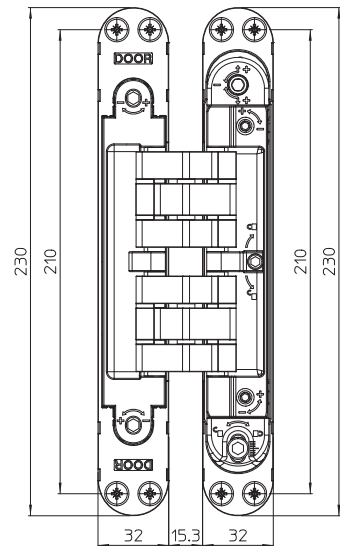
KUBI7 K7200

Patented

Cerniera a 7 fulcri regolabile su 3 assi - *Bisagra 7 pivotes regulable en 3 ejes*
Charnière 7 pivots réglable en 3 dimensions - *3-dimensional verstellbares Türband 7 Drehpunkte*
3 axis adjustable hinge 7 fulcrums - *Scharnier 7 draagarmen regelbaar op de 3 assen*



Realizzazione Version ZAMA	Finitura Finishing	min. 40 mm	Regolazioni Adjustments
200 kg (2: cerniere - hinges)	COVER	180°	Viti per fissaggio Fixing screws



- K 7200 CS DXSX
- K 7200 NS DXSX

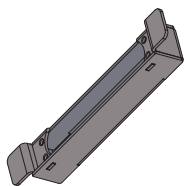
- K 712 COVER BI
- K 712 COVER NR
- K 712 COVER CS
- K 712 COVER NS

- | | |
|----------------|----------------------|
| I Ricambi | E Repuestos |
| F Echanges | D Ersatzteile |
| GB Spare parts | NL Reserveonderdelen |

- I Accessori E Accesorios F Accessoires
 D Zubehör GB Accessories NL Accessoires

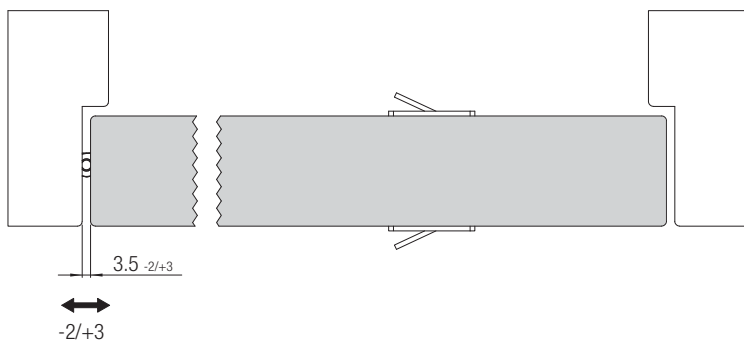
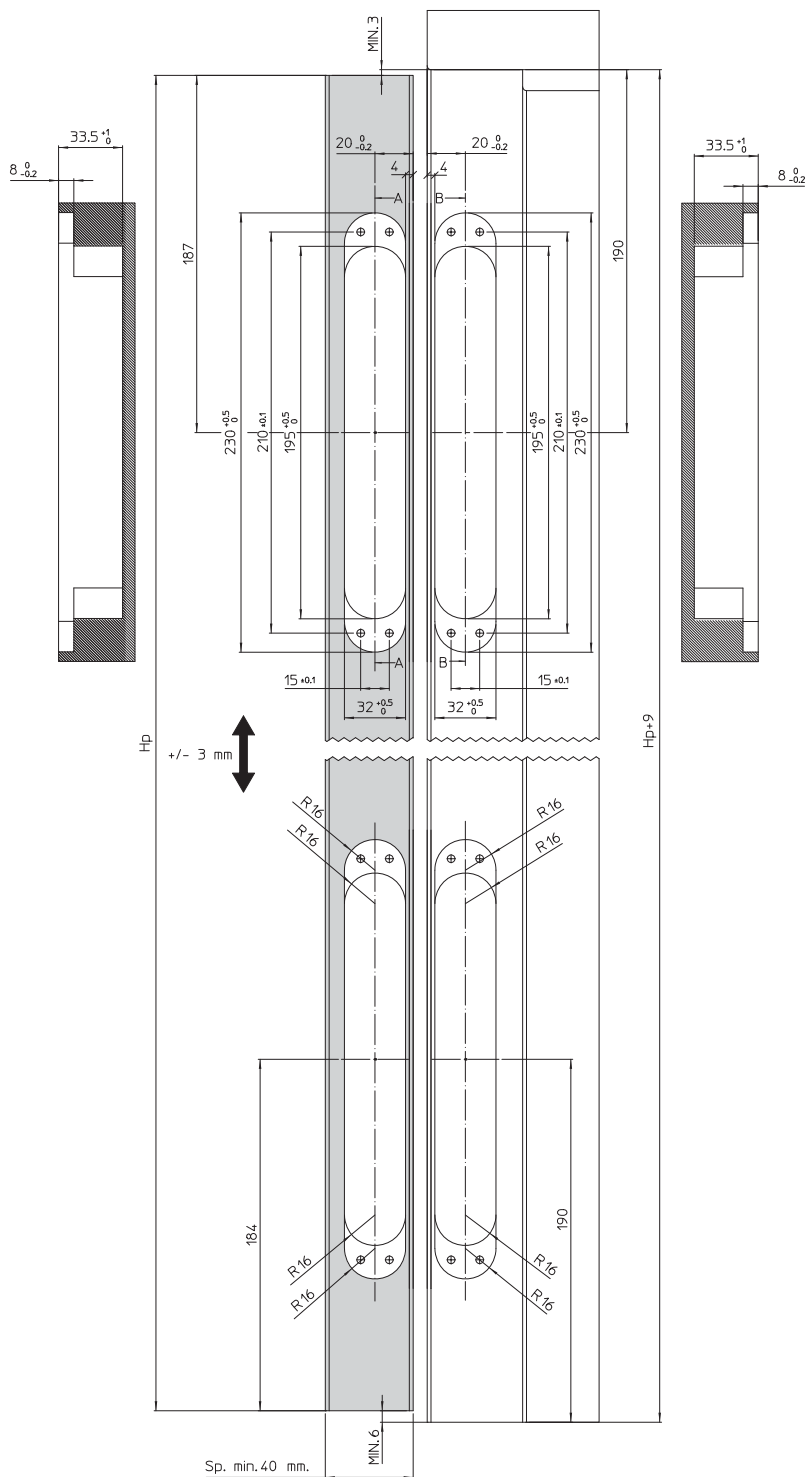
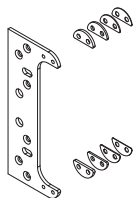
K 720 TASCA

- I Tasca
 E Caja de fijación
 F Boîtier de fixation
 D Bandaufnahmetasche
 GB Hinge receiver
 NL Bevestigingskast



K 720 STAFFA

- I Staffa per fissaggio
 E Pletina para fijación
 F Plaque de fixation
 D Befestigungsplatte
 GB Fixing plate
 NL Bevestigingsplaat



① Testata su porte: spessore min. 40 mm - altezza max 2100 mm - larghezza max 900 mm. Per dimensioni superiori a quelle indicate ed applicazioni con accessori aggiuntivi, chiedere fattibilità a Krona Koblenz.
 ② Ensayada con puertas de espesor min. 40 mm - altura máx. 2100 mm - anchura máx. 900 mm. Para dimensiones superiores a las indicadas y aplicaciones conjuntas con accesorios, pedir factibilidad a Krona Koblenz.
 ③ Testée sur portes: épaisseur min. 40 mm - hauteur max 2100 mm - largeur max 900 mm. Pour des dimensions supérieures à celles indiquées et à des applications avec accessoires complémentaires, demander la faisabilité à Krona Koblenz.
 ④ Getestet an Türen: min. Stärke 40 mm - max. Höhe 2100 mm - Breite max. 900 mm. Für größere Abmessungen als den angegebenen sowie Anwendungen mit zusätzlichem Zubehör, bitte Machbarkeit bei Krona Koblenz anfragen.
 ⑤ Tested on doors: thickness min. 40 mm - height max. 2100 mm - width max. 900 mm. For the larger dimension than those indicated and additional accessories application, please ask Krona Koblenz for feasibility.
 ⑥ Getest op deuren: min. Dikte 40 mm - max. Hoogte 2100 mm - Breedte max. 900 mm. Voor langere lengten dan aangegeven en de extra accessoires die te gebruiken zijn, kunt u bij Krona Koblenz naar de mogelijkheden vragen.

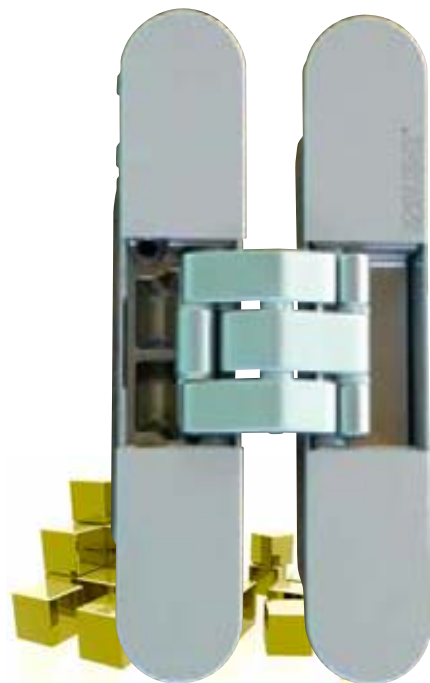
KUBI7 KUBICA TWIST K2000

Patented

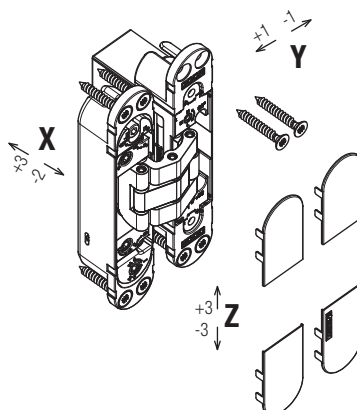
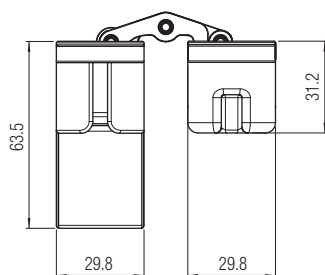
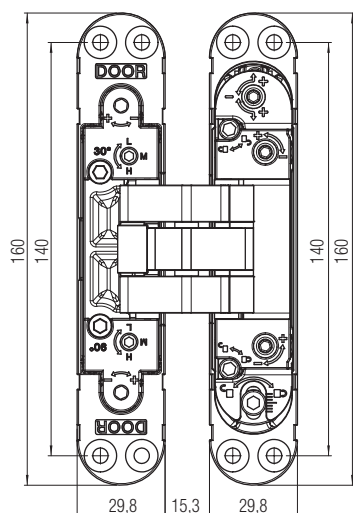
Cerniera con sistema di autochiusura integrato - *Bisagra con sistema de autocierre integrado*

Charnière avec système d'auto fermeture intégré - *3-dimensionales, verstellbares Türband mit integriertem Selbstschliess-System, 7- Drehpunkte*

Hinge with integrated self-closing system - *Scharnier met geïntegreerd zelfsluitend systeem*

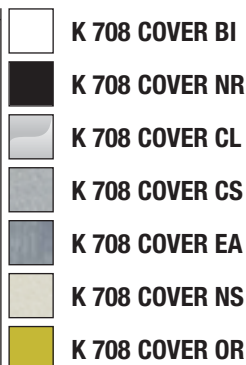


Realizzazione Version ZAMA	Finitura Finishing 	 min. 40 mm	Regolazioni Adjustments
 60 kg (3: cerniere - hinges)	COVER 	 180°	 Viti per fissaggio Fixing screws
Adjustments Self-closing speed 			



K 2000 CS DXSX

K 2000 NS DXSX



K 708 COVER BI

K 708 COVER NR

K 708 COVER CL

K 708 COVER CS

K 708 COVER EA

K 708 COVER NS

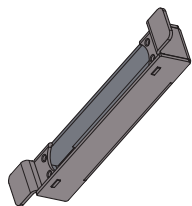
K 708 COVER OR

ⓘ Ricambi	Ⓔ Repuestos
Ⓕ Echanges	Ⓖ Ersatzteile
Ⓖ Spare parts	Ⓖ Reserveonderdelen

- ① Accessori ⑤ Accesorios ⑥ Accessoires
 ② Zubehöre ③ Accessoires ④ Accessoires

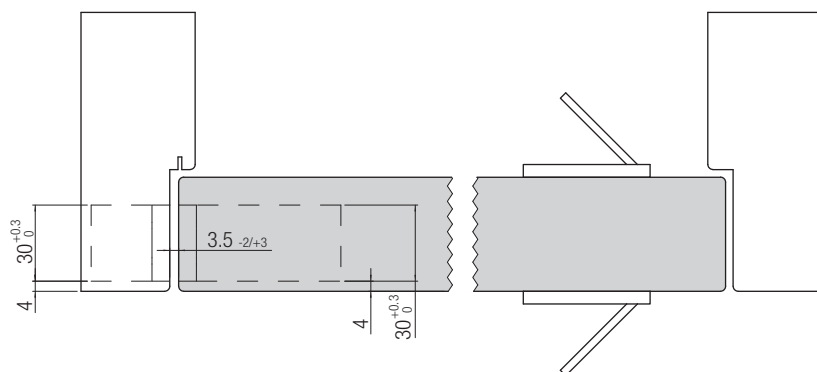
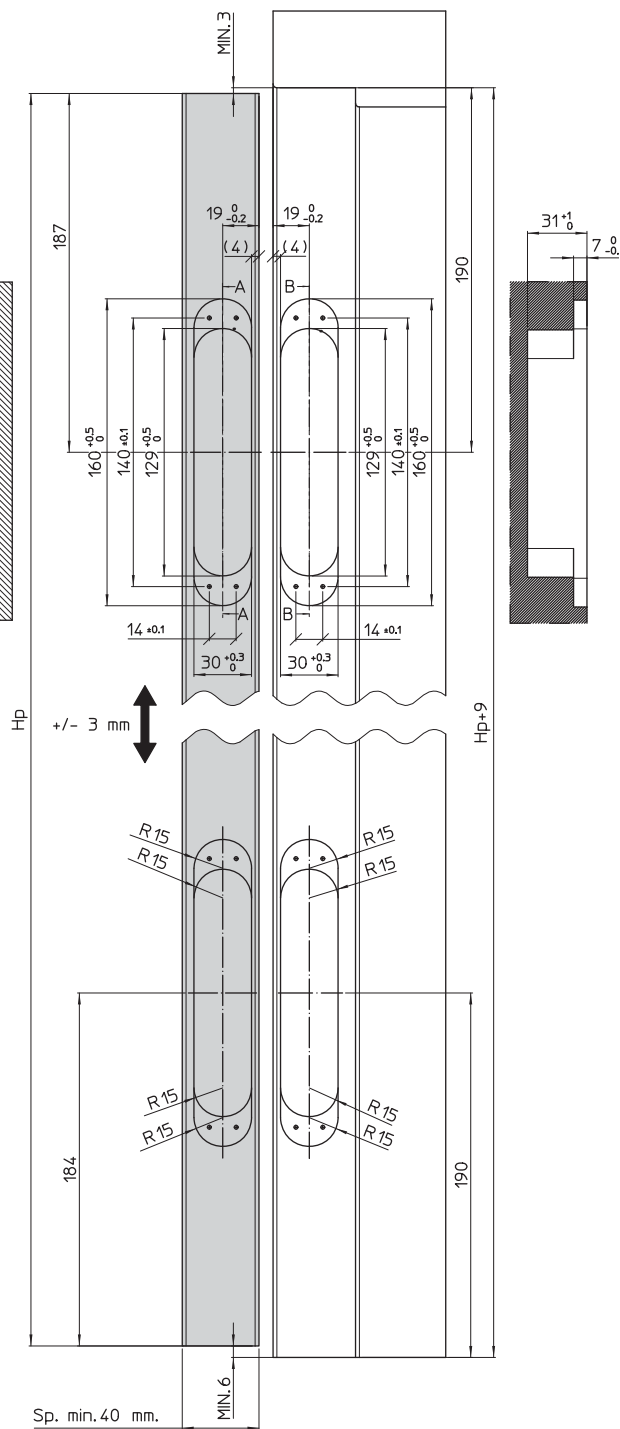
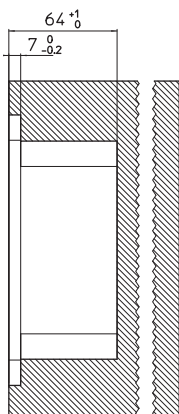
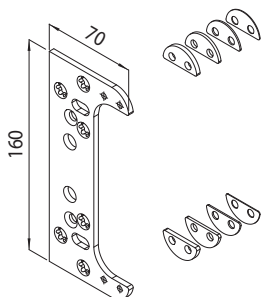
K 708 TASCA

- ① Tasca
 ⑤ Caja de fijación
 ⑥ Boîtier de fixation
 ② Bandaufnahmetasche
 ③ Hinge receiver
 ④ Bevestigingskast



K 708 STAFFA

- ① Staffa per fissaggio
 ⑤ Pletina para fijación
 ⑥ Plaque de fixation
 ② Befestigungsplatte
 ③ Fixing plate
 ④ Bevestigingsplaat



① Cerniera consigliata per porte da interno. Testata su porte: spessore min. 40 mm - altezza max 2100 mm - larghezza max 900 mm. Per dimensioni superiori a quelle indicate ed applicazioni con accessori aggiuntivi, chiedere fattibilità a Krona Koblenz.
 ⑤ Bisagra recomendada para puertas interiores. Ensayada con puertas de espesor min. 40 mm - altura máx. 2100 mm - anchura máx. 900 mm. Para dimensiones superiores a las indicadas y aplicaciones conjuntas con accesorios, pedir factibilidad a Krona Koblenz.
 ⑥ Charnière conseillée pour portes d'intérieurs. Testée sur portes: épaisseur min. 40mm - hauteur max 2100mm - largeur max 900mm. Pour des dimensions supérieures à celles indiquées et à des applications avec accessoires complémentaires, demander la faisabilité à Krona Koblenz.
 ② Türband für Innentüren. Getestet an Türen: min. Stärke 40 mm - max. Höhe 2100 mm - Breite max. 900 mm. Für größere Abmessungen als den angegebenen sowie Anwendungen mit zusätzlichem Zubehör, bitte Machbarkeit bei Krona Koblenz anfragen.
 ③ Recommended for interior doors. Tested on doors: thickness min. 40 mm - height max. 2100 mm - width max. 900 mm. For the larger dimension than those indicated and additional accessories application, please ask Krona Koblenz for feasibility.
 ④ Aanbevelen voor binnendeuren. Getest op deuren: min. Dikte 40mm - max. Hoogte 2100mm - Breedte max. 900mm. Voor langere lengten dan aangegeven en de extra accessoires die te gebruiken zijn, kunt u bij Krona Koblenz naar de mogelijkheden vragen.

KOMBI 3 K1000

Cerniera a 5 fulcri regolabile su 3 assi - *Bisagra 5 pivotes regulable en 3 ejes*
Charnière 5 pivots réglable en 3 dimensions - *3-dimensional verstellbares Türband 5 Drehpunkte*
3 axis adjustable hinge 5 fulcrums - *Scharnier 5 draagarmen regelbaar op de 3 assen*



Realizzazione
Version

ZAMA

Finitura
Finishing

min. 35 mm

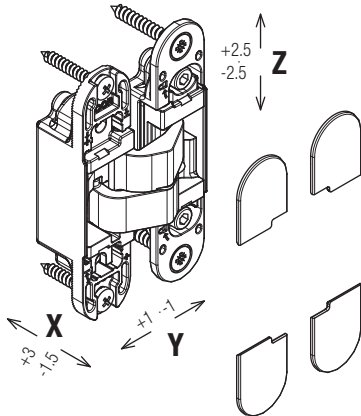
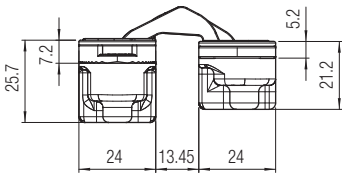
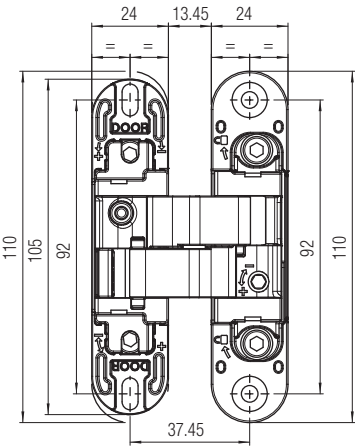
Regolazioni
Adjustments

40 kg
(2: cerniere - hinges)

52 kg
(3: cerniere - hinges)

COVER

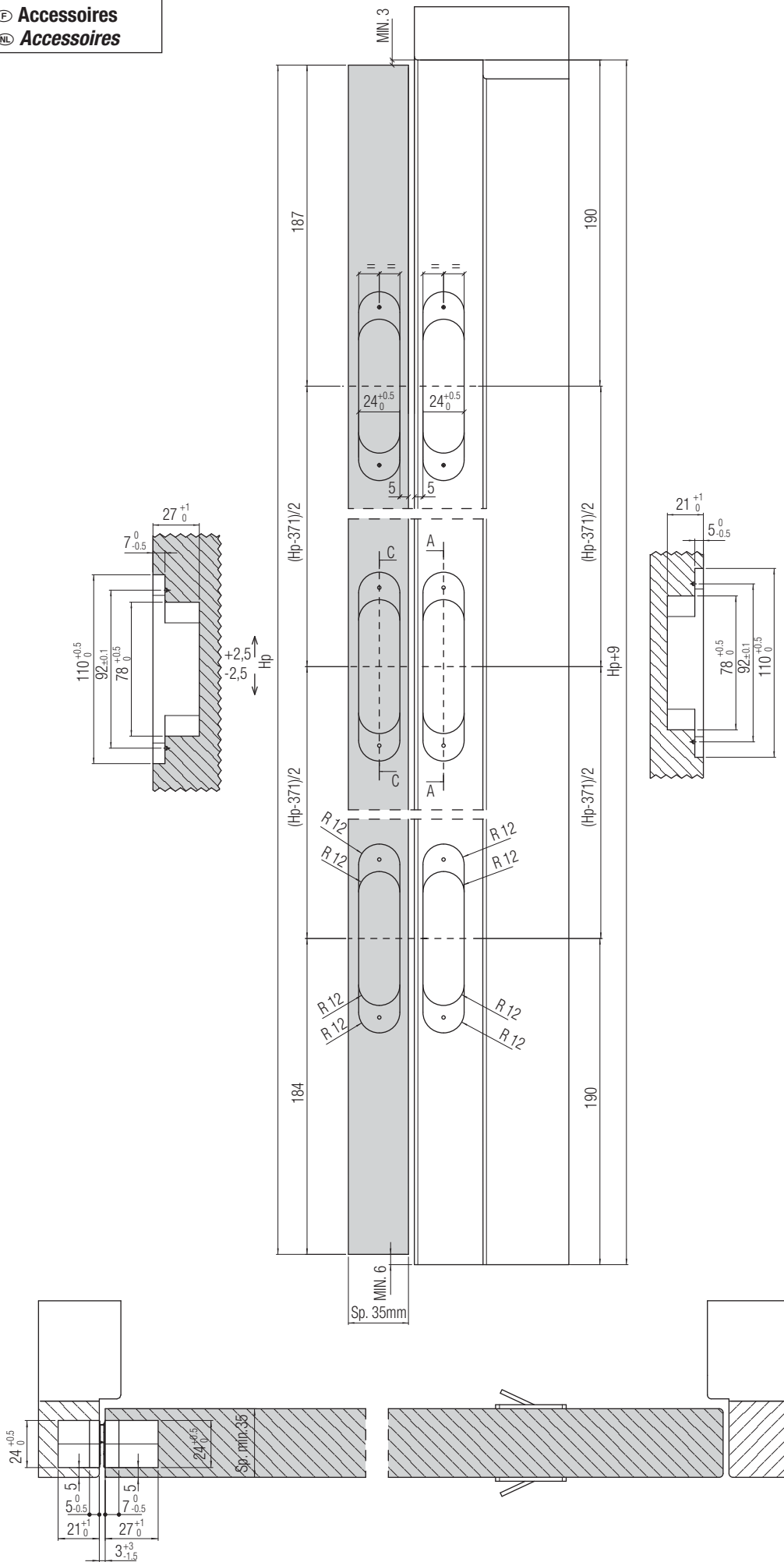
180°



- K 1000 CS DXSX
- K 1000 NS DXSX
- K 1000 OS DXSX
- K 1000 BI DXSX

- K 10 COVER CS
- K 10 COVER NS

- | | |
|---------------|---------------------|
| Ⓘ Ricambi | Ⓔ Repuestos |
| Ⓕ Echanges | Ⓖ Ersatzteile |
| Ⓖ Spare parts | Ⓗ Reserveonderdelen |



① Testata su porte: spessore min. 35 mm - altezza max 2100 mm - larghezza max 900 mm. Per dimensioni superiori a quelle indicate ed applicazioni con accessori aggiuntivi, chiedere fattibilità a Krona Koblenz.
 ② Ensayada con puertas de espesor min. 35 mm - altura máx. 2100 mm - anchura máx. 900 mm. Para dimensiones superiores a las indicadas y aplicaciones conjuntas con accesorios, pedir factibilidad a Krona Koblenz.
 ③ Testée sur portes : épaisseur min. 35mm - hauteur max 2100mm - largeur max 900mm. Pour des dimensions supérieures à celles indiquées et à des applications avec accessoires complémentaires, demander la faisabilité à Krona Koblenz.
 ④ Getestet an Türen: min. Stärke 35 mm - max. Höhe 2100 mm - Breite max. 900 mm. Für größere Abmessungen als den angegebenen sowie Anwendungen mit zusätzlichem Zubehör, bitte Machbarkeit bei Krona Koblenz anfragen.
 ⑤ Tested on doors: thickness min. 35 mm - height max.2100 mm - width max. 900 mm. For the larger dimension than those indicated and additional accessories application, please ask Krona Koblenz for feasibility.
 ⑥ Getest op deuren: min. dikte 35mm - max. Hoogte 2100mm - Breedte max. 900mm. Voor langere lengten dan aangegeven en de extra accessoires die te gebruiken zijn, kunt u bij Krona Koblenz naar de mogelijkheden vragen.

KOMBI 30 K1000 S30

Cerniera a 5 fulcri regolabile su 3 assi - *Bisagra 5 pivotes regulable en 3 ejes*
Charnière 5 pivots réglable en 3 dimensions - *3-dimensional verstellbares Türband 5 Drehpunkte*
3 axis adjustable hinge 5 fulcrums - *Scharnier 5 draagarmen regelbaar op de 3 assen*



Realizzazione
Version

ZAMA

Finitura
Finishing

min. 40 mm

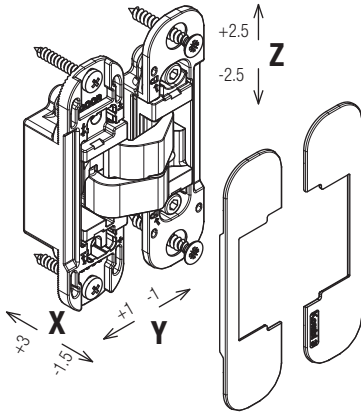
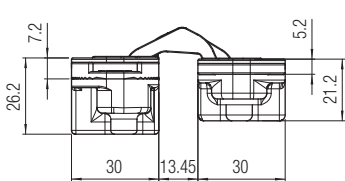
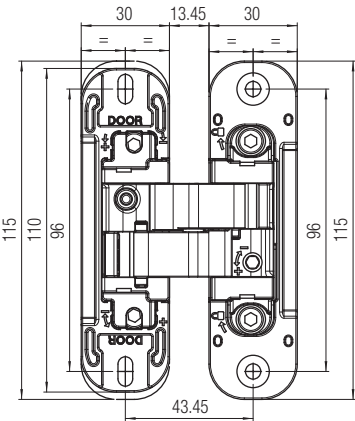
Regolazioni
Adjustments

40 kg
(2: cerniere - hinges)

52 kg
(3: cerniere - hinges)

COVER

180°



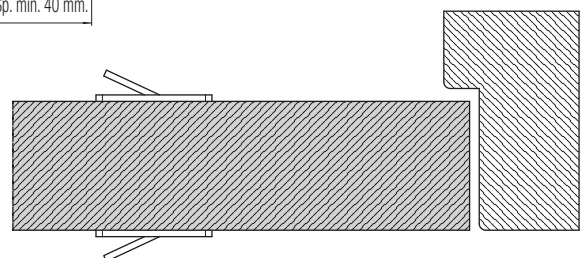
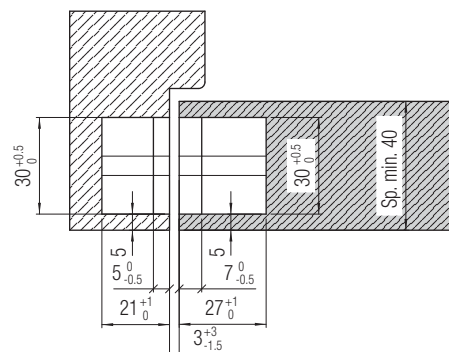
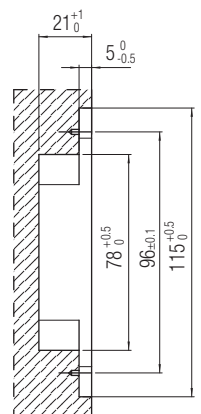
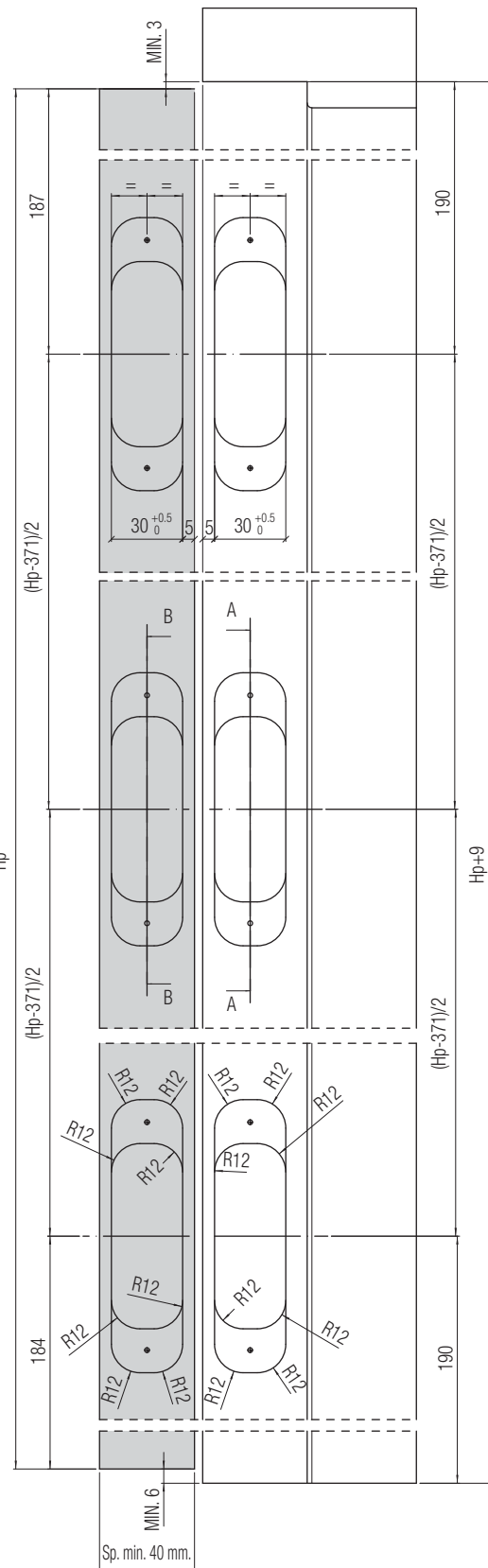
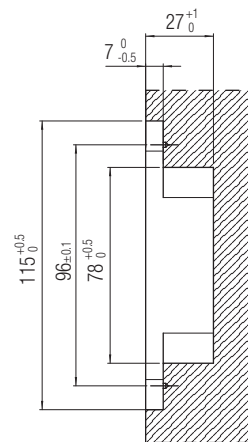
K 1000 CS DXSX S30

K 1000 NS DXSX S30

K 10 COVER CS S30

K 10 COVER NS S30

- | | |
|---------------|---------------------|
| Ⓘ Ricambi | Ⓔ Repuestos |
| Ⓕ Echanges | Ⓖ Ersatzteile |
| Ⓖ Spare parts | Ⓗ Reserveonderdelen |



KUBIKINA K6100

Patented

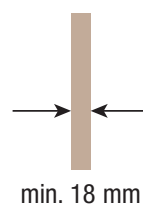
Cerniera per mobili regolabile su 3 assi - *Bisagra para muebles regulable en 3 ejes*
 Charnière de meubles réglable en 3 dimensions - *3-dimensionales, verstellbares Band für Möbel*
 3 axis adjustable hinge for furnitures - *Scharnier voor meubels regelbaar op de 3 assen*



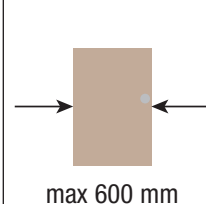
Realizzazione
Version

ZAMA

Finitura
Finishing



min. 18 mm



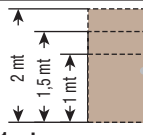
max 600 mm



10,5 kg (2: cerniere - hinges)

14 kg (3: cerniere - hinges)

19 kg (4: cerniere - hinges)

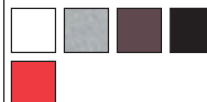


1 mt (2: cerniere - hinges)

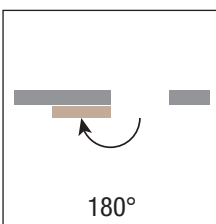
1,5 mt (3: cerniere - hinges)

2 mt (4: cerniere - hinges)

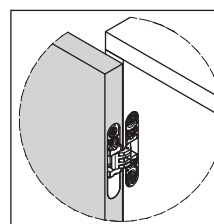
COVER



Regolazioni
Adjustments

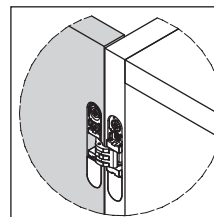


180°



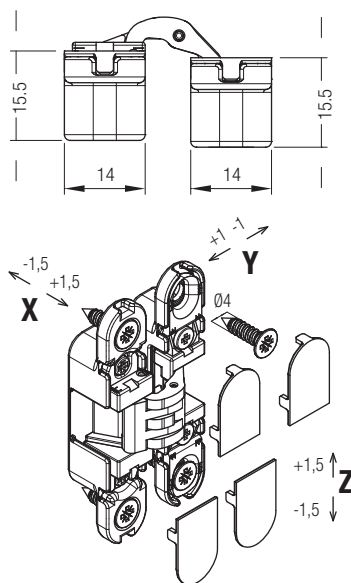
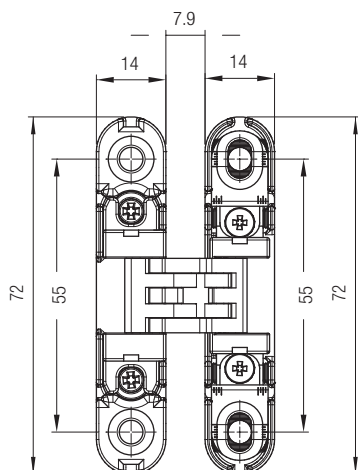
Applicazione 1:
all'interno del box

Application 1:
mounting inside the box



Applicazione 2:
all'esterno del box

Application 2:
mounting outside the box



K 6100 CS

K 61 COVER CS (included)

K 6100 BR

K 61 COVER NR (included)

K 61 COVER BI

K 61 COVER CS

K 61 COVER MR

K 61 COVER NR

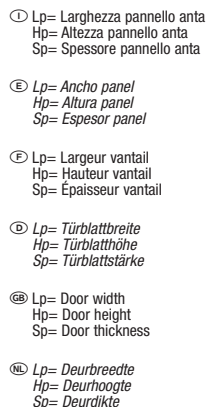
K 61 COVER RO

I Accessori E Accesorios

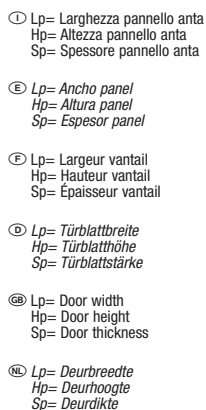
F Accessoires D Zubehör

GB Accessories NL Accessoires

- ① Applicazione 1: all'interno del box**
Ⓔ Aplicación 1: en el canto de la hoja
Ⓕ Application 1: à l'intérieur du box
Ⓖ Anwendungsmöglichkeit 1: Einbau innerhalb des Gehäuses
ⒼⒷ Application 1: mounting inside the box
ⓃⓁ Toepassing 1: montage binnen het vak



- ① **Applicazione 2: all'esterno del box**
 (E) ***Aplicación 2: en el exterior de la hoja***
 (F) **Application 2: à l'extérieur du box**
 (D) ***Anwendungsmöglichkeit 2: Einbau außerhalb des Gehäuses***
 (GB) **Application 2: mounting outside the box**
 (NL) ***Toepassing 2: de montage van buiten het vak***



① Testata su porte: spessore min. 18 mm - altezza max 2100 mm - larghezza max 600 mm. Per dimensioni superiori a quelle indicate ed applicazioni con accessori aggiuntivi, chiedere fattibilità a Krona Koblenz.
 ② Ensayada con puertas de espesor min. 18 mm - altura max. 2100 mm - anchura máx. 600 mm. Para dimensiones superiores a las indicadas y aplicaciones conjuntas con accesorios, pedir factibilidad a Krona Koblenz.
 ③ Testée sur portes : épaisseur min. 18mm - hauteur max 2100mm - largeur max 600mm. Pour des dimensions supérieures à celles indiquées et à des applications avec accessoires complémentaires, demander la faisabilité à Krona Koblenz.
 ④ Getestet an Türen: min. Stärke 18 mm - max. Höhe 2100 mm - Breite max. 600 mm. Für größere Abmessungen als den angegebenen sowie Anwendungen mit zusätzlichem Zubehör, bitte Machbarkeit bei Krona Koblenz anfragen.
 ⑤ Tested on doors: thickness min. 18 mm - height max.2100 mm - width max. 600 mm. For the larger dimension than those indicated and additional accessories application, please ask Krona Koblenz for feasibility.
 ⑥ Getest op deuren: min. Dikte 18mm - max. Hoogte 21000mm - Breedte max. 600mm. Voor langere lengten dan aangegeven en de extra accessoires die te gebruiken zijn, kunt u bij Krona Koblenz naar de mogelijkheden vragen.

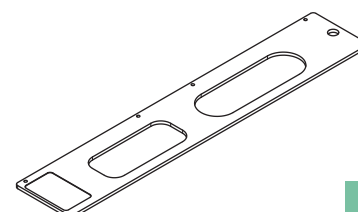
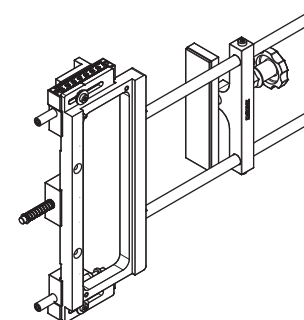
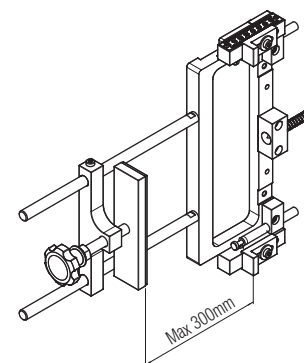
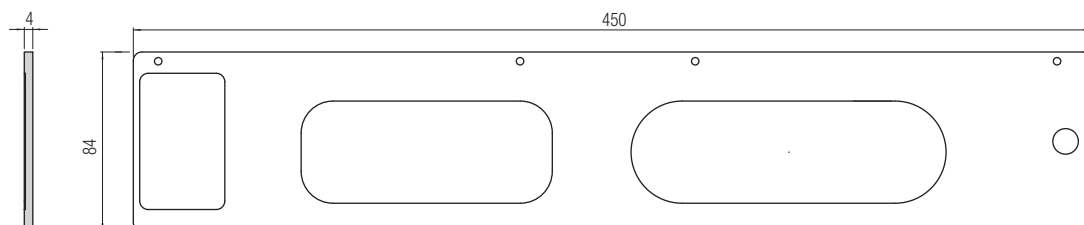
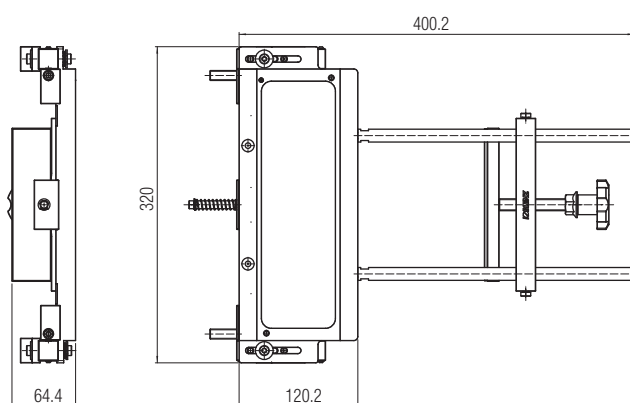
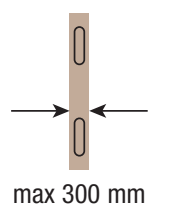
DIMA UNIVERSAL

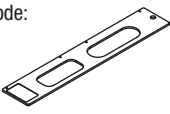
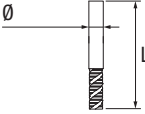
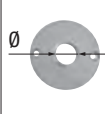
Dima universale per cerniere a scomparsa Koblenz - *Plantilla universal para bisagras ocultas Koblenz*
Dima gabarit universel pour charnières invisibles Koblenz - *Universalfräsrahmen für verdeckte Koblenz Türbänder*
Universal template for Koblenz concealed hinges - *Universele mal voor Koblenz verdeckte scharnieren*



Realizzazione
Version

ALLUMINIO
ALUMINIUM



DIMA UNIVERSAL		Art. K.DIMA	
Model: 	Code: 		
Atomika K8000	Art. K.800	16 mm	30 mm
Kubica K2400	Art. K.240	16 mm	30 mm
Kubica K5080	Art. K.508	16 mm	30 mm
Kubica K6200	Art. K.620	16 mm	30 mm
Kubica K6700	Art. K.670	16 mm	30 mm
Kubica K6900	Art. K.690	12 mm	30 mm
Kubica K6300	Art. K.630	12 mm	30 mm
Kubica 27	Art. K.270	16 mm	30 mm
Kubica KubiKudra	Art. K.300	16 mm	30 mm
Kubica KubiCenter	Art. K.640	16 mm	30 mm
KuBi 7 K7000	Art. K.700	16 mm	30 mm
KuBi 7 K7080	Art. K.708	16 mm	30 mm
KuBi 7 K7120	Art. K.712	16 mm	30 mm
KuBi 7 K7200	Art. K.720	16 mm	30 mm
KuBi 7 Kubica Twist	Art. K.708	16 mm	30 mm
Kubikina K6100	Art. K.610	10 mm	30 mm
Frese consigliate - <i>Fresas recomendadas</i> - Fraises conseillées Empfohlene Fräser - Suggested milling sets - Aanbevolen frezenet			
Ø 16 mm	L = 110 mm	CMT 177.161.11	
Ø 12 mm	L = 100 mm	CMT 177.121.11	
Ø 10 mm	L = 90 mm	CMT 177.100.11	

K.DIMA

STAFFA REGOLABILE / NUEVA PLETINA REGULABLE PLATINE DE FIXATION REGLABLE / REGULIERBARE BEFESTIGUNGSPLATTE NEW ADJUSTABLE FIXING PLATE / VERSTELBARE MONTAGEPLAAT

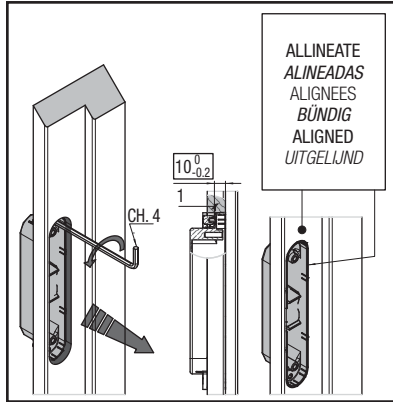
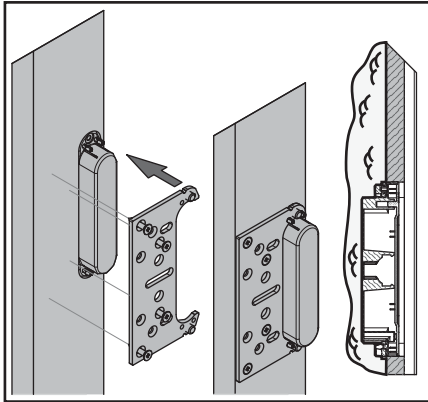
Pat-Pending

series
KUBICA

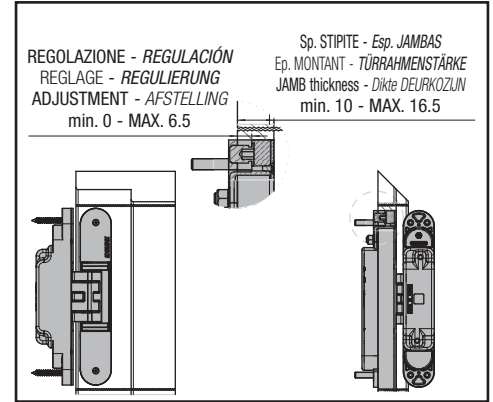
model
K5080 / K2400
Patented

model
K2400
Patented

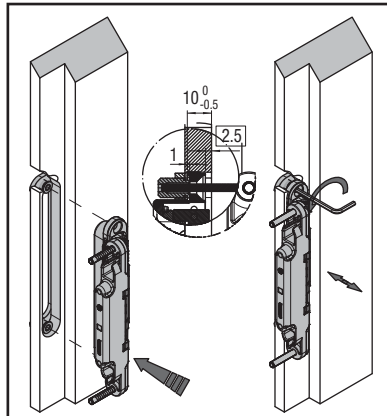
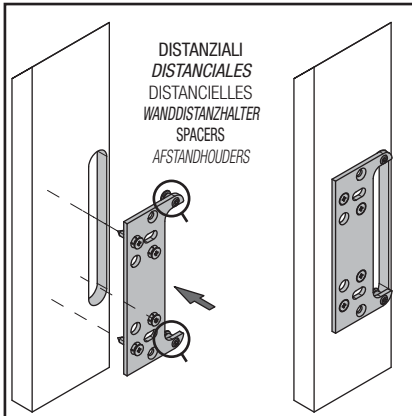
- ① **Soluzione 1: staffa con vite di regolazione integrata + vaschetta**
- ② **Solución 1: soporte con el tornillo de ajuste integrado + bandeja**
- ③ **Solution 1 : etrier avec vis de réglage intégrée + récepteur**
- ④ **Lösung 1: befestigungsplatte mit integrierter einstellschraube + montagetasche**
- ⑤ **Solution 1: fixing plate with integrated adjusting screws + mounting receiver**
- ⑥ **Oplossing 1: bevestigingsplaat met geïntegreerde stelschroeven + bevestigingshouder**



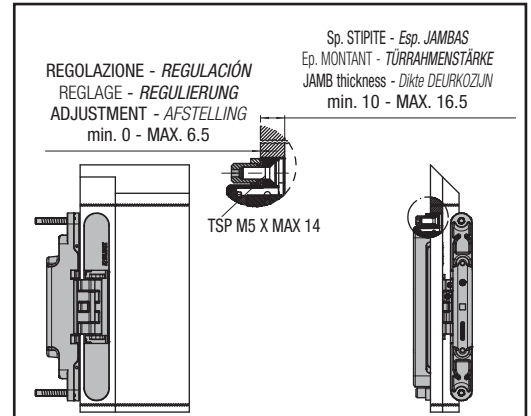
Art. K 508 STAFFA RV
Art. K 240 STAFFA RV



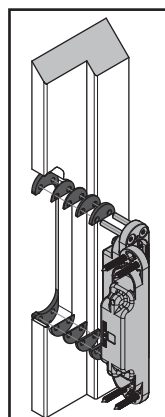
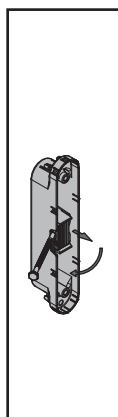
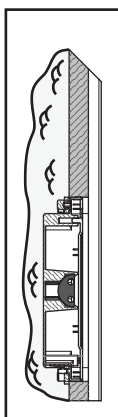
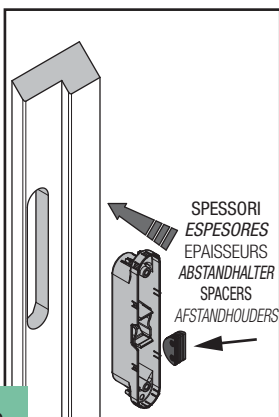
- ① **Soluzione 2: staffa con vite di regolazione integrata**
- ② **Solución 2: soporte con el tornillo de ajuste integrado**
- ③ **Solution 2 : etrier avec vis de réglage intégrée**
- ④ **Lösung 2: befestigungsplatte mit integrierter einstellschraube**
- ⑤ **Solution 2: fixing plate with integrated adjusting screws**
- ⑥ **Oplossing 2: bevestigingsplaat met geïntegreerde stelschroeven**



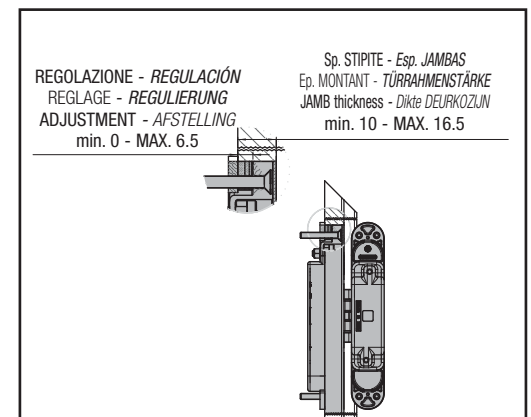
Art. K 508 STAFFA R
Art. K 240 STAFFA R



- ① **Soluzione 3: staffa con spessori + vaschetta**
- ② **Solución 3: pletina con regruesos + bandeja**
- ③ **Solution 3 : etrier avec épaisseurs + récepteur**
- ④ **Lösung 3: befestigungsplatte mit einsteilscheiben + montagetasche**
- ⑤ **Solution 3: fixing plate with spacers + mounting receiver**
- ⑥ **Oplossing 3: bevestigingsplaat met afstandhouders + bevestigingshouder**



Art. K 508 STAFFA SV
Art. K 240 STAFFA SV



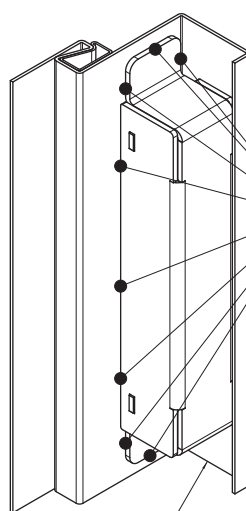
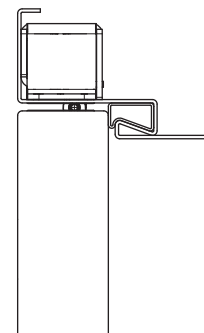
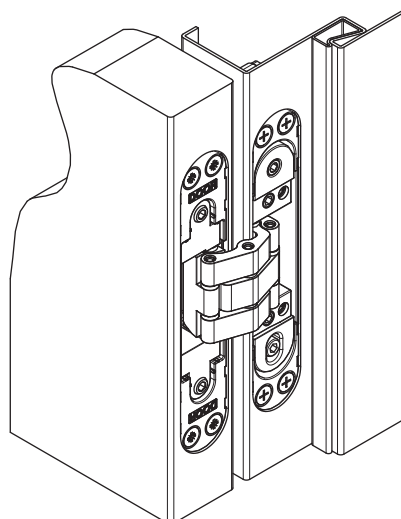
TASCHE / CAJA DE FIJACIÓN / BOITIER DE FIXATION

BANDAUFNAHMETASCHE / HINGE RECEIVER / BEVESTIGINGSKAST

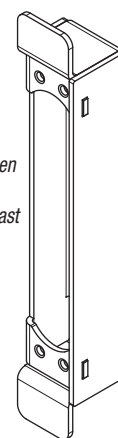
- ① Esempi di installazione
- ⑤ Ejemplos de instalación
- ⑥ Exemples pour le montage
- ④ Montagebeispiele
- ③ Examples for assembling
- ② Installatie voorbeelden

Cod.

K 240 TASCA
K 508 TASCA
K 620 TASCA
K 700 TASCA
K 708 TASCA
K 712 TASCA
K 720 TASCA

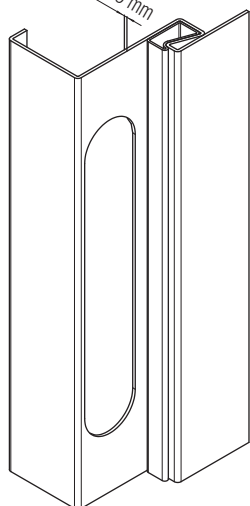


- ① Saldare lungo il perimetro
- ⑤ Soldar a lo largo del perimetro
- ⑥ Souder autour du boitier
- ④ Entlang des Perimeters schweißen
- ③ Weld along the perimetre
- ② Lassen rondom de bevestigingskast

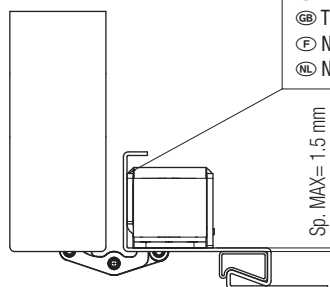


Stipite - Jamba
Chambranle - Türpfosten
Jams - Afwerkljsten

Sp. MAX= 1.5 mm



- ① N.B.: La tasca deve essere posizionata e saldata a contatto con il lato esterno del montante.
- ⑤ NOTA: la caja de fijación se debe posicionar y soldar a contacto con el lado exterior del montante.
- ⑥ Die Bandaufnahmetasche muss positioniert und entlang der Außenseite der Zarge geschweisst werden.
- ④ The Hinge receiver has to be put and welded along the external part of the door frame.
- ③ N.B.: le boitier de fixation doit être positionné et soudé avec le coté externe du montant.
- ② N.B.: De bevestigingskast moet gepaast en gelast worden aan de buitenzijde van de stijl.



Sp. MAX= 1.5 mm

Pannello - Hoja
Panneau - Türblatt
Door leaf - Deurpaneel

Stipite - Jamba
Chambranle - Türpfosten
Jams - Afwerkljsten

- ① N.B.: il montante non deve superare lo spessore di 1.5 mm.
- Il montante deve essere in acciaio per garantire l'efficacia della saldatura.
- ⑤ NOTA: el montante no debe superar 1,5 cm de espesor.
- El montante debe ser de acero para garantizar la eficacia de la soldadura.
- ⑥ N.B.: le montant ne doit pas dépasser l'épaisseur de 1.5 mm.
- Le montant doit être en acier pour garantir l'efficacité de la soudure.
- ④ Die Zargenprofilstärke darf nicht 1,5 mm übersteigen.
- Türpfosten muss aus Stahl sein, damit die Effizienz der Schweißung gewährleistet ist.
- ③ Door frame thickness must not exceed 1,5mm.
- Doorprofile has to be made of steel in order to guarantee the efficiency of the weldings.
- ② N.B.: De stijl mag niet breder zijn dan 1,5 mm.
- De stijl moet in staal zijn om de duurzaamheid van de lasnaad te garanderen.

TSPIC M5X MAX.30mm UNI7688 DIN965
TSPEI M5X MAX.30mm UNI5933 DIN7991
TSPIT M5X MAX.30mm UNI6109 DIN963
TSPIC M5X MAX.30mm UNI8113 DIN7500-M

