



Kubikina



serie
Kubikina
modello
K6100

PATENTED

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

Realizzazione - Realización - Ausführung
Version - Realisation - Versie
ZAMA

Rifinitura - Acabado - Ausführungen
Finishing - Finition - Afwerking

Cromo satinato "F1", brunita
Cromo satinado "F1", brunido
Chrom matt "F1", Schwarz
Satin chrome "F1", black
Chromé satiné "F1", noir
Mat chroom "F1", gebruineerd

Spessore minimo - Espesor min. - Mindesttürblattstärke
Minimum door thickness - Épaisseur min. - Minimale dikte
18 mm

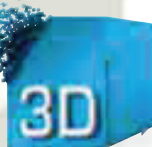
Versione - Versión - Version - Version - Version - Versie
Reversibile - Reversible - Reversibel
Reversible - Reversible - Omkeerbaar

Regolazioni - Regulaciones - Justierungen
Adjustments - Réglages - Regelbaarheid

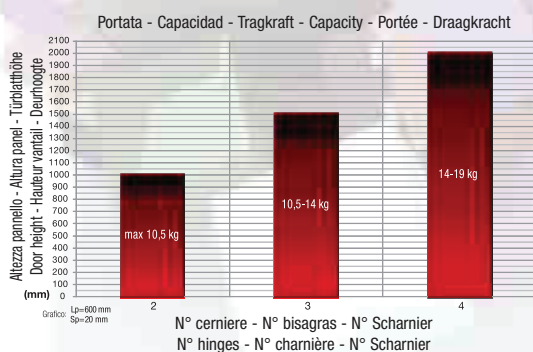
X: Orizzontale - Horizontal - Horizontal - Horizontal - Horizontal - Horizontaal ±1,5
Y: Profondità - Profundidad - Tiefe - Depth - Profondité - Diepte ±1
Z: Verticale - Vertical - Senkrecht - Vertical - Vertical - Vertikaal ±1,5

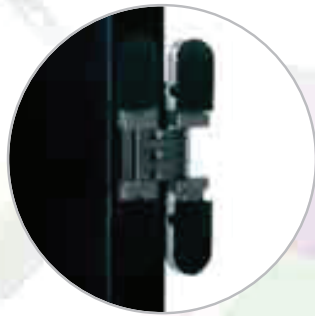
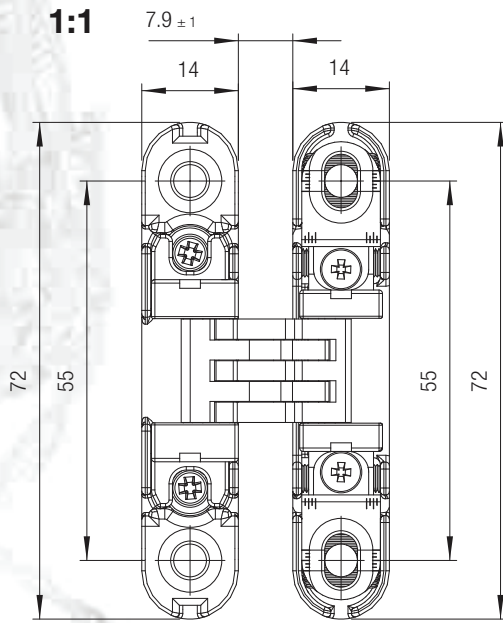
COVER

- RAL 9016
- Pantone 877 C
- RAL 8014
- RAL 9011
- RAL 3002



Cod.
K 6100 20BR DX SX
K 6100 20CS DX SX
K 61 COVER BI
K 61 COVER CS
K 61 COVER MR
K 61 COVER NR
K 61 COVER RO



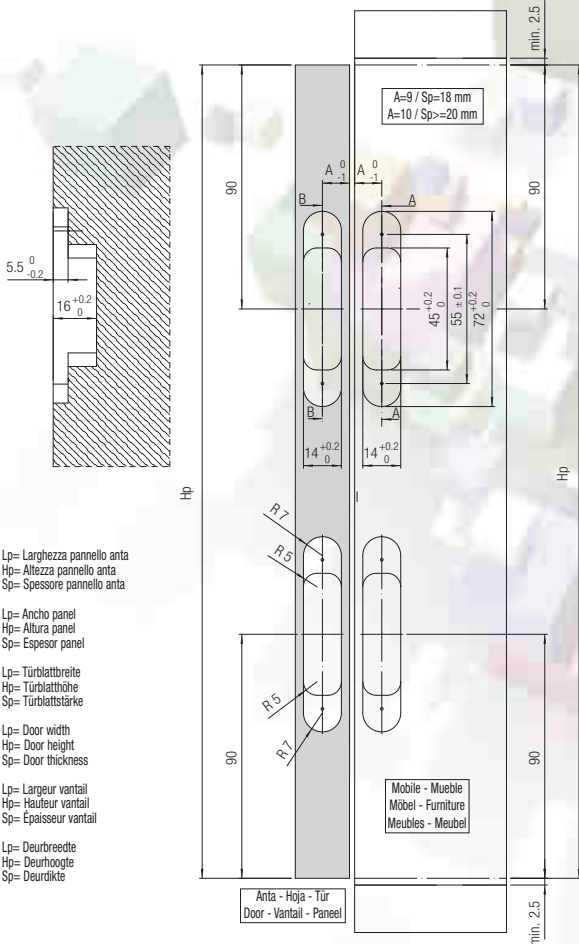
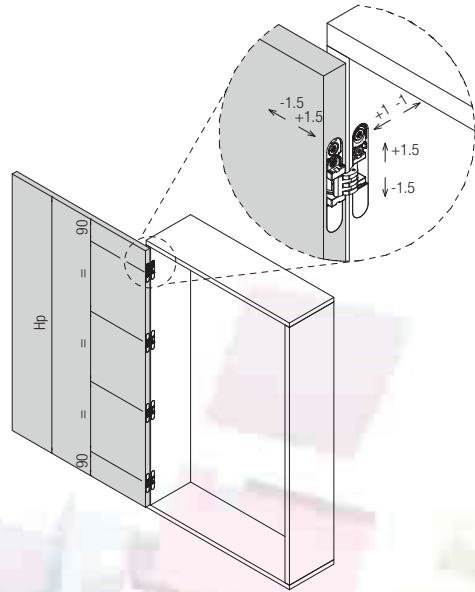


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Applicazione 1: all'interno del box
Aplicación 1: en el canto de la hoja
Anwendungsmöglichkeit 1: Einbau innerhalb des Gehäuses
Application 1: mounting inside the box
Application 1: à l'intérieur du box
Toepassing 1: montage binnen het vak



Lp= Larghezza pannello anta
 Hp= Altezza pannello anta
 Sp= Spessore pannello anta

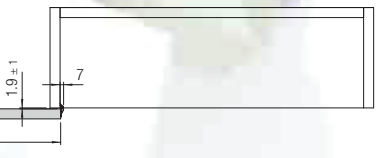
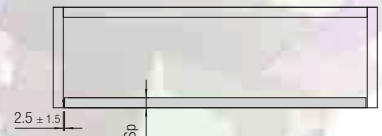
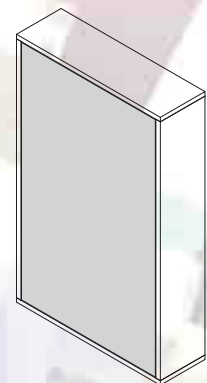
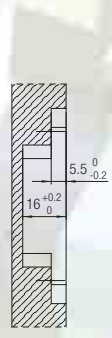
Lp= Ancho panel
 Hp= Altura panel
 Sp= Espesor panel

Lp= Türblattbreite
 Hp= Türblatthöhe
 Sp= Türblattstärke

Lp= Door width
 Hp= Door height
 Sp= Door thickness

Lp= Largeur vantail
 Hp= Hauteur vantail
 Sp= Epaisseur vantail

Lp= Deurbreedte
 Hp= Deurhoogte
 Sp= Deurdikte



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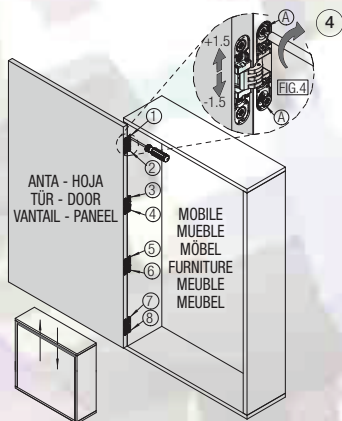
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Applicazione 1: all'interno del box
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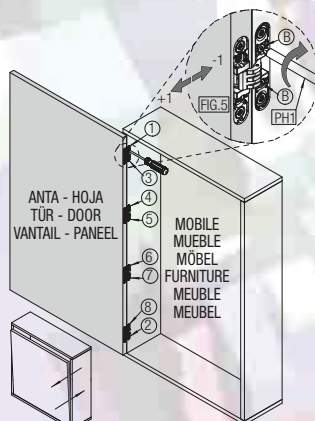
*Applicare le cerniere sull'anta come in Fig. 1.
Applicare le carcasse nelle fresate del mobile (Fig. 2).
*Colocar las bisagras en la hoja como indicado en el dibujo 1.
Colocar las bisagras en los huecos mecanizados del mueble (Dib. 2).
*Die Türbänder am Türblatt lt. Abb. 1 anbringen.
Die Gehäuse in die Fräsungen des Möbels einfügen. (Abb.2).
*Apply the hinges on the door leaf as per Fig. 1.
Insert the casings inside the millings of the furniture (Fig. 2).
*Appliquer les charnières sur le vantail selon indiqué dans la Fig. 1.
Appliquer les carcasses dans les fraisages du meuble (Fig.2).
*Bevestig de scharnieren op het paneel, zoals in Fig. 1.
Steek de behuizing van het scharnier in de gefreesde gaten van het meubel, (Fig. 2).

*Montare l'anta sul mobile. Non serrare completamente le viti "A" (Fig. 3-3.1).
*Montar la hoja en el mueble. No apretar completamente los tornillos "A" (Dib. 3-3.1).
*Das Türblatt ans Möbel montieren. Die Schrauben "A" nicht komplett festziehen (Abb. 3 -3.1).
*Mount the door leaf on the box. Don't fix completely screws "A" (Fig. 3-3.1).
*Monter le vantail sur le meuble. Ne pas serrer complètement les visses "A" (Fig. 3-3.1).
*Monteer het paneel aan het meubel. Draai schroeven "A" niet geheel vast. (Fig. 3-3.1).

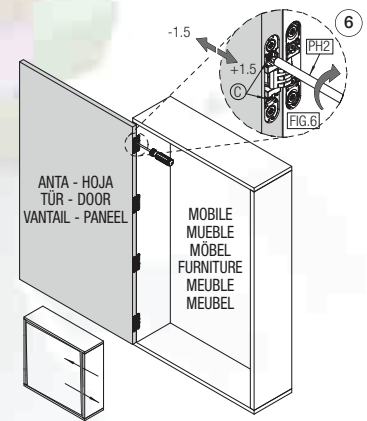
Regolazione delle cerniere - Regulación de la bisagra
Einstellung des Türbandes - Hinge adjustment
Réglage de la charnière - Bijregeling van de Scharnier



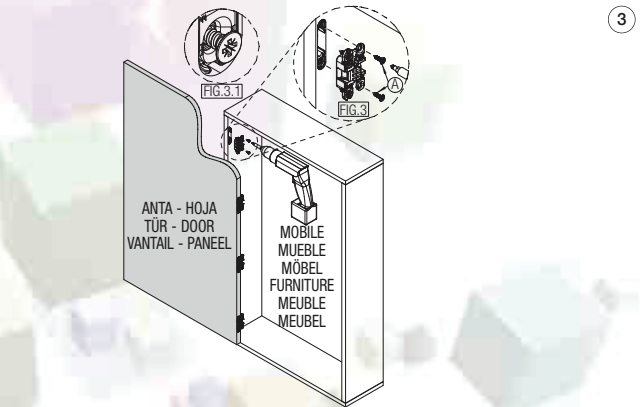
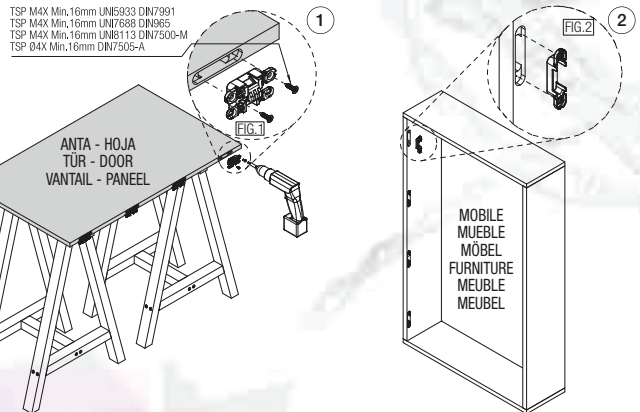
*Regolare l'anta e serrare le viti "A" (Fig. 4) seguendo la sequenza indicata.
*Regular la hoja y apretar los tornillos "A" (Dib. 4) según la secuencia indicada.
*Das Türblatt justieren und die Schrauben "A" lt. der angegebenen Sequenz in Abb. 4 festziehen.
*Adjust the door leaf and fix screws "A" as per sequence indicated (Fig. 4).
*Régler le vantail et serrer les visses "A" (Fig.4) selon la séquence indiquée.
*Stel het paneel ten opzichte van het meubel en draai schoeven "A" vast, zie indicatie (Fig. 4).

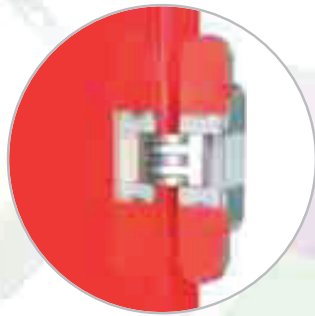
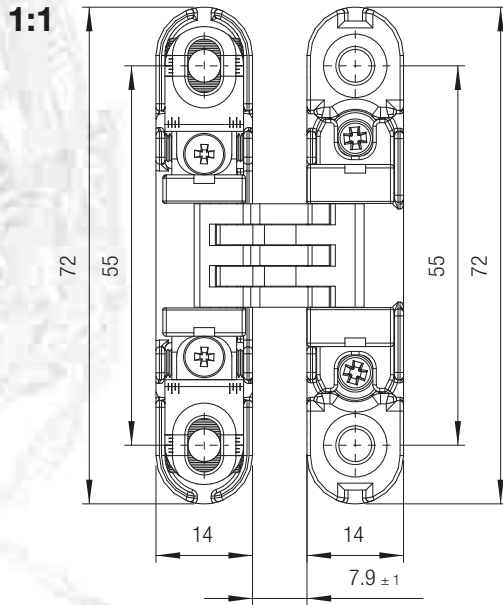


*Allentare le viti "B" e regolare l'anta. Serrare le viti "B" (Fig. 5) seguendo la sequenza indicata.
*Aflojar los tornillos "B" y regular la hoja. Apretar los tornillos "B" (Dib.5) según la secuencia indicada.
*Schrauben "B" lockern und Türblatt justieren. Schrauben "B" lt. der angegebenen Sequenz in Abb. 5 festziehen.
*Relent screws "B" and adjust the door leaf. Fix screws "B" as per sequence indicated (Fig.5).
*Desserrer les visses "B" et régler le vantail. Serrer les visses "B" (Fig. 5) selon la séquence indiquée.
*Draai schroeven "B" vast en stel het paneel, zie indicatie (Fig. 5).



*Agire sulle viti "C" (Fig. 6).
*Girar los tornillos "C" (Dib. 6).
*Schrauben "C" regeln lt. (Abb. 6).
*Regulate screws "C" (Fig. 6).
*Agir sur les visses "C" (Fig. 6).
*Draai schroeven "C" in de aangegeven richting (Fig. 6).



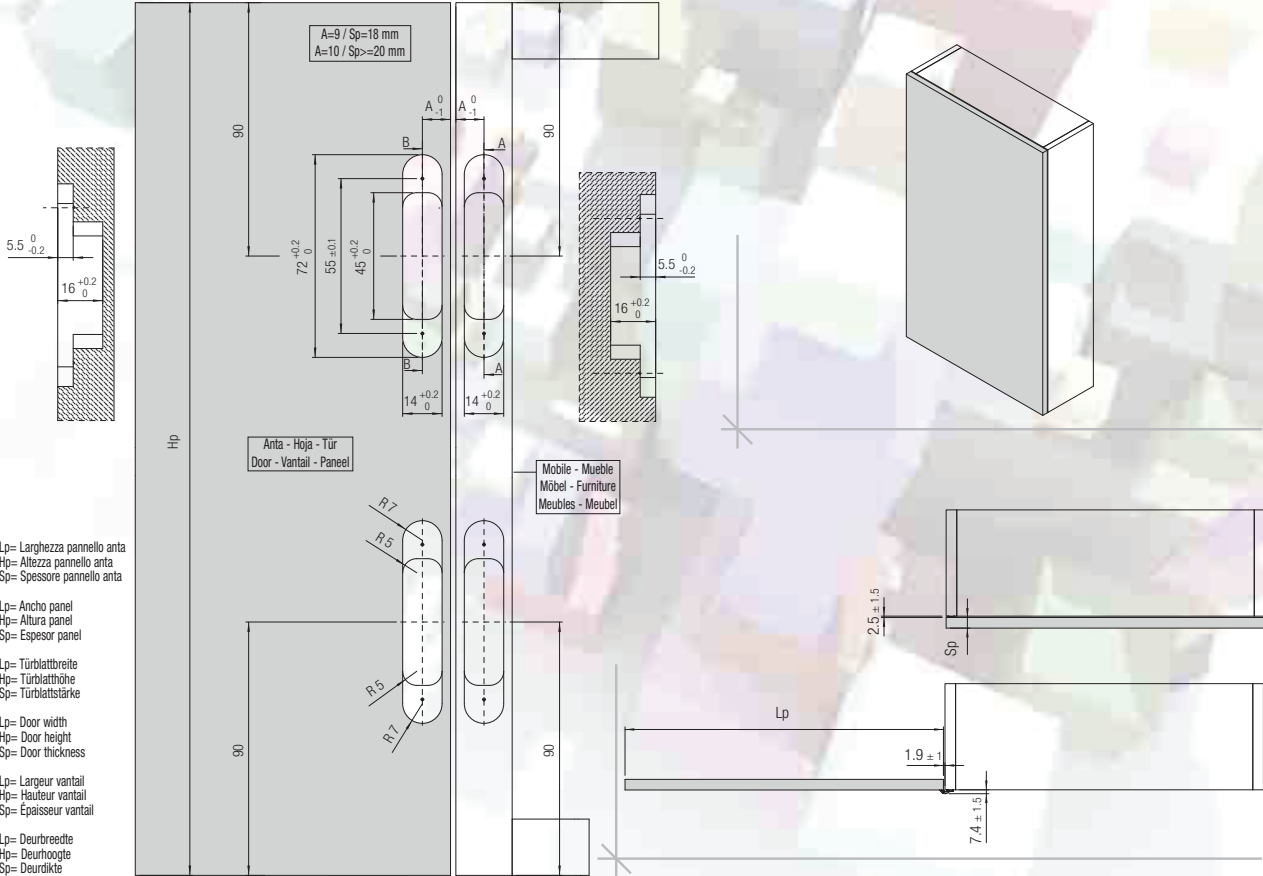
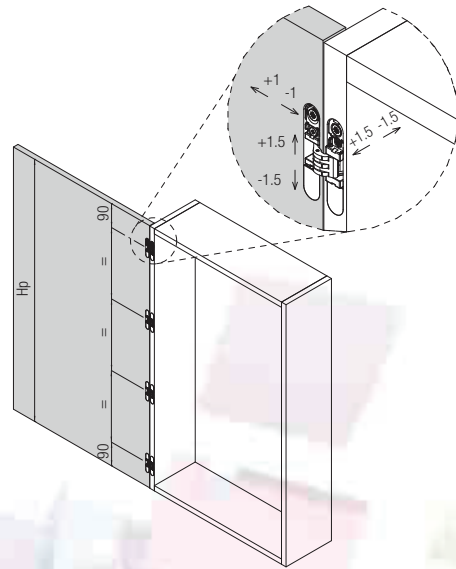


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Applicazione 2: all'esterno del box
Aplicación 2: en el exterior de la hoja
Anwendungsmöglichkeit 2: Einbau außerhalb des Gehäuses
Application 2: mounting outside the box
Toepassing 2: de montage van buiten het vak



Lp= Larghezza pannello anta
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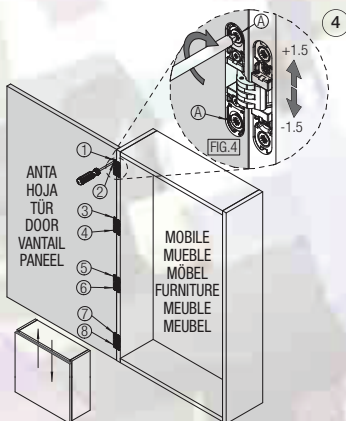
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Applicazione 2: all'esterno del box
Aplicación 2: en el exterior de la hoja
Anwendungsmöglichkeit 2: Einbau außerhalb des Gehäuses
Application 2: mounting outside the box
Application 2: à l'extérieur du box
Toepassing 2: de montage van buiten het vak

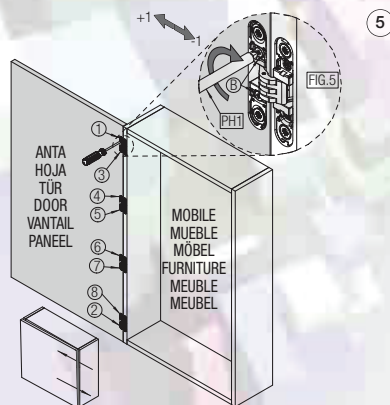
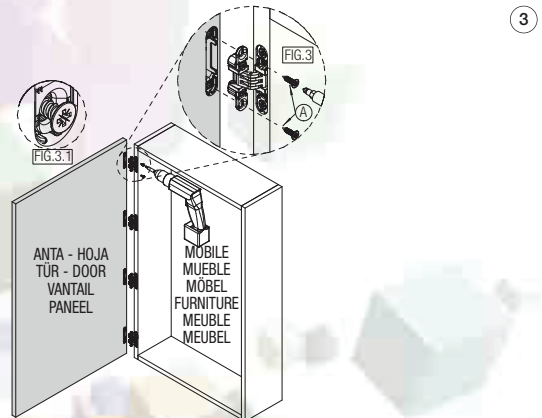
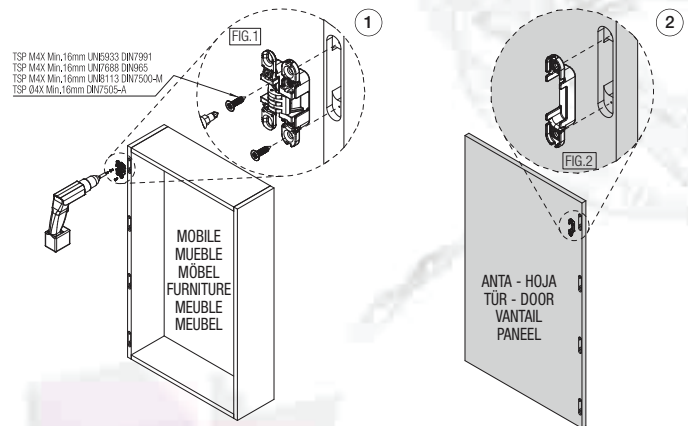
*Applicare le cerniere sul mobile come in Fig. 1.
 Applicare le carcasse nelle fresate dell'anta (Fig. 2).
 *Colocar las bisagras en el mueble como indicado en el dib. 1.
 Introducir las bisagras en los huecos mecanizados de la hoja (dib. 2)
 *Die Türbänder am Möbels lt. Abb. 1 anbringen.
 Die Gehäuse in die Fräsungen des Türblatt einfügen. (Abb.2).
 *Apply the hinges on the furniture as per Fig. 1.
 Insert the casings inside the millings of the door leaf (Fig. 2).
 *Appliquer les charnières sur le meuble selon indiqué dans la Fig. 1.
 Appliquer les carcasses dans les fraisages du vantail (Fig.2).
 *Bevestig de scharnieren op het meubel, zoals in Fig. 1.
 Steek de behuizing van het scharnier in de gefreesde gaten van het paneel, (Fig. 2).

*Montare l'anta sul mobile. Non serrare completamente le viti "A" (Fig. 3-3.1).
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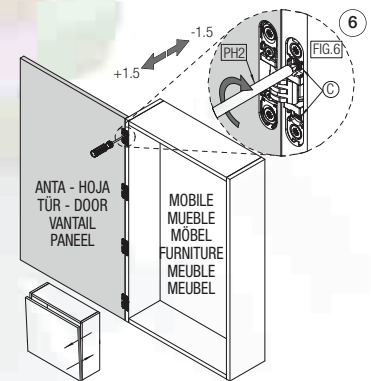
Regolazione delle cerniere - Regulación de la bisagra
Einstellung des Türbandes - Hinge adjustment
Réglage de la charnière - Bijregeling van de Scharnier



*Regolare l'anta e serrare le viti "A" (Fig. 4) seguendo la sequenza indicata.
 *Regular la hoja y apretar los tornillos "A" (Dib. 4) según la secuencia indicada.
 *Das Türblatt justieren und die Schrauben "A" lt. der angegebenen Sequenz in Abb. 4 festziehen.
 *Adjust the door leaf and fix screws "A" as per sequence indicated (Fig. 4).
 *Régler le vantail et serrer les visses "A" (Fig.4) selon la séquence indiquée.
 *Stel het paneel ten opzichte van het meubel en draai schoeven "A" vast, zie indicatie (Fig. 4).



*Allentare le viti "B" e regolare l'anta. Serrare le viti "B" (Fig. 5) seguendo la sequenza indicata.
 *Aflojar los tornillos "B" y regular la hoja. Apretar los tornillos "B" (Dib.5) según la secuencia indicada.
 *Schrauben "B" lockern und Türblatt justieren. Schrauben "B" lt. der angegebenen Sequenz in Abb. 5 festziehen.
 *Relent screws "B" and adjust the door leaf. Fix screws "B" as per sequence indicated (Fig.5).
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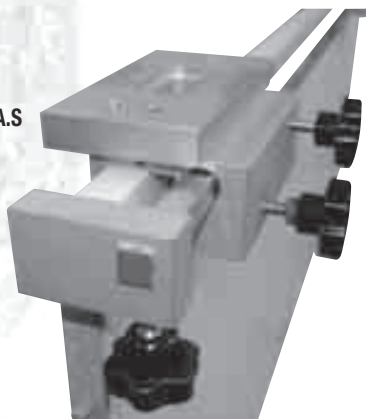
*Agire sulle viti "C" (Fig. 6).
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K 61 DIMA.S

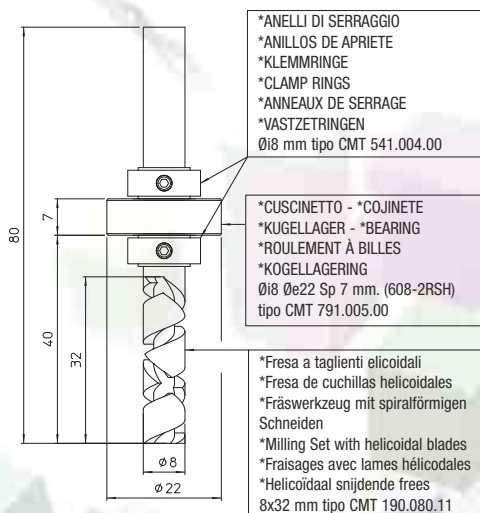


Accessori - Accesorios - Zubehöre
Accessories - Accessoires - Accessoires

- *Dima di fresatura
- *Plantilla di fresado
- *Einfrässchablone
- *Milling template
- *Dimensions des mortaises
- *Freesmal

Fresa per cerniera K6100 - Fresa para bisagras K6100
Fräswerkzeug für Scharnier K6100 - K6100 Milling cutter
Fraisage pour charnière K6100 - Frees voor scharnier K6100

- *Dimensioni e tipologia.
- *Dimensiones y tipología.
- *Maße und Modell.
- *Sizes and type.
- *Mesures et type.
- *Afmeting en type.



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