series

Kubikina

model

K6100

PATENTED

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: ã l'intérieur du box
Toepassing 1: montage binnen het vak
Применение 1: внутри корпуса
Montaż 1: wewnątrz korpusu

10,5/14/19 Kg

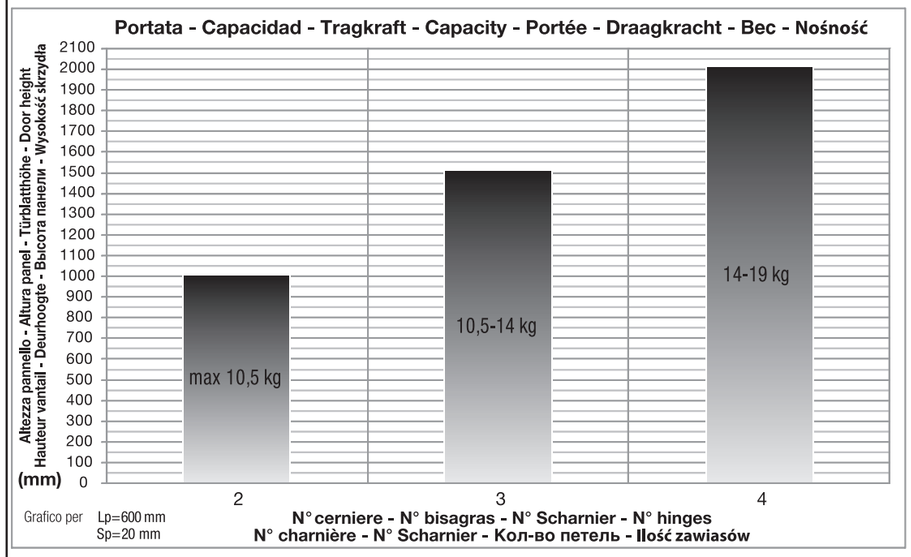
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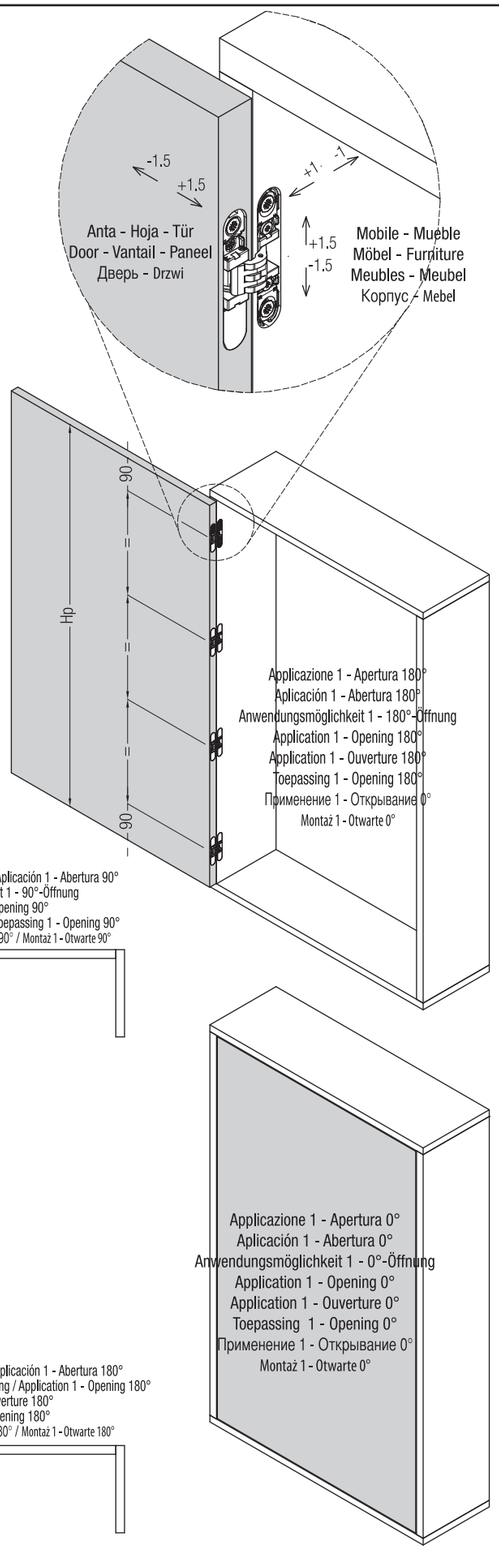
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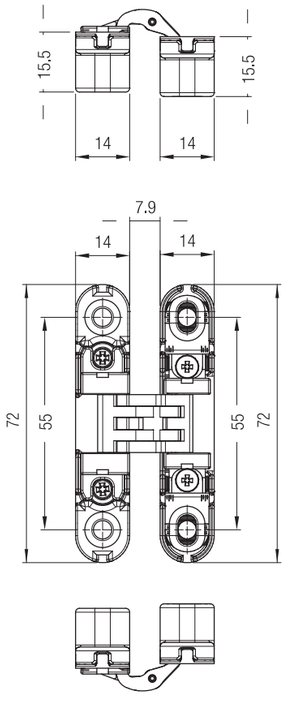
KRONA KOBLENZ

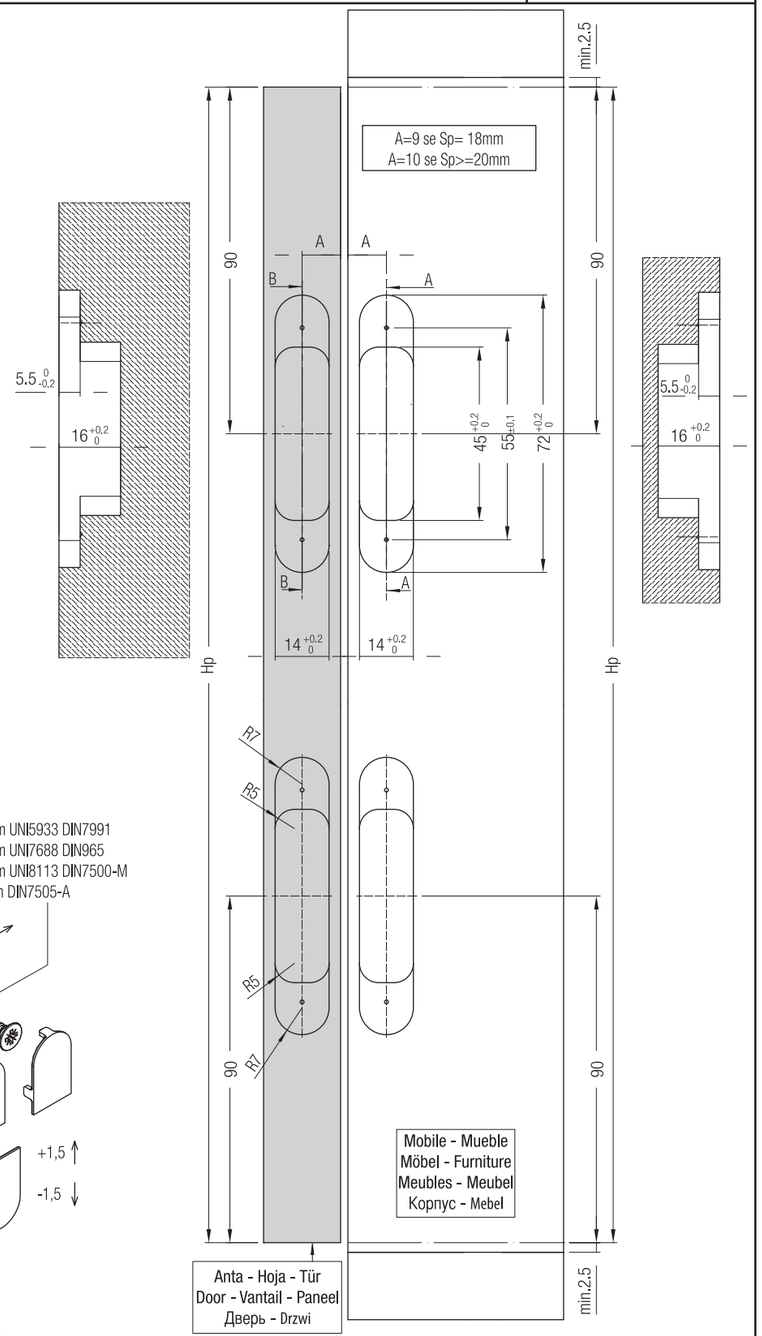
Istruzioni di Montaggio - Instrucciones de montaje - Montageanleitung - Assembling Instructions - Instructions de Montage - Montagehandleiding - Инструкция по монтажу - Instrukcja montażu

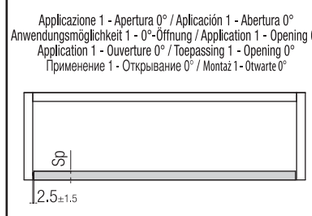
*Testata su porte: spessore min. 18 mm - altezza max 2000 mm - larghezza max 600 mm.
*Ensayada con puertas de espesor mín. 18 mm - altura máx. 2000 mm - anchura máx. 600 mm.
*Getestet an Türen: min. Stärke 18 mm - max. Höhe 2000 mm - Breite max. 600 mm.
*Tested on doors: thickness min. 18 mm - height max.2000 mm - width max. 600 mm.
*Testée sur portes : épaisseur min. 18mm - hauteur max 2000mm - largeur max 600mm.
*Getest op deuren: min. Dikte 18mm - max. Hoogte 2000mm - Breedte max. 600mm.
*Протестированы на дверях: толщиной 18 мм - высотой max 2000 мм - ширина max 600 мм.
*Testowane na drzwiach o grubości min. 18 mm, wysokości max. 2000 mm i szerokości max. 600 mm.

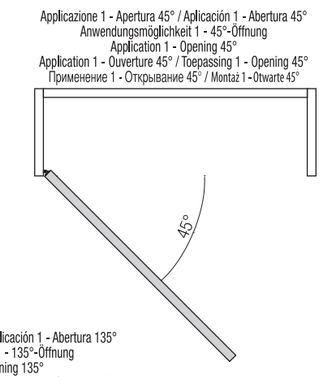


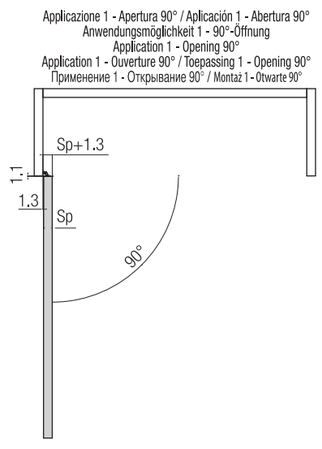


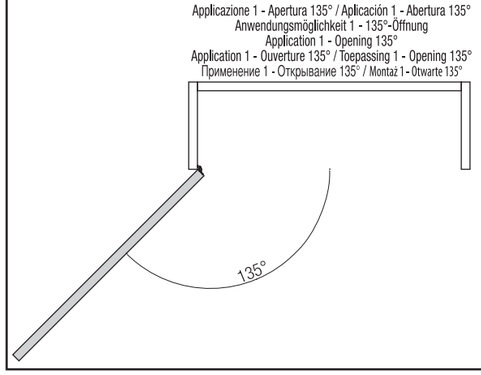


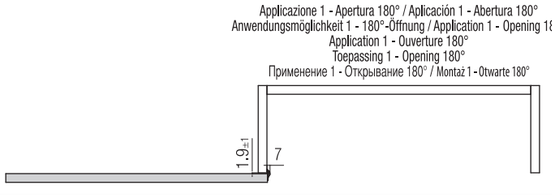


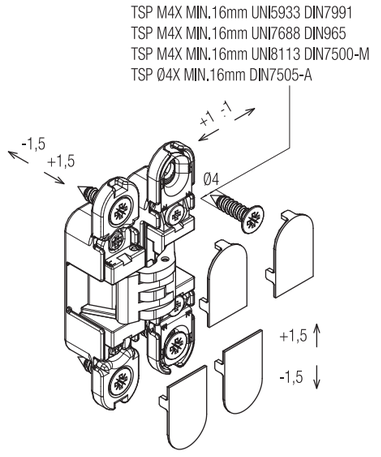


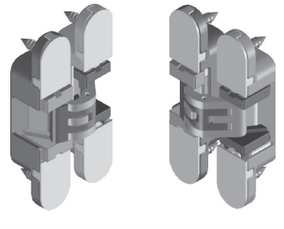












Lp= Larghezza pannello anta
Hp= Altezza pannello anta
Sp= Spessore pannello anta

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

Lp= Ширина дверной панели
Hp= Высота дверной панели
Sp= Толщина дверной панели

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

Lp= Largeur vantail
Hp= Hauteur vantail
Sp= Épaisseur vantail

Lp= szerokość skrzydła
Hp= wysokość skrzydła
Sp= grubość skrzydła

Lp= Türblattbreite
Hp= Türblatthöhe
Sp= Türblattstärke

Lp= Deurbreedte
Hp= Deurhoogte
Sp= Deurdikte

TKKZMTE000100 - 03_2016

series

Kubikina

model

K6100

PATENTED

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: ã l'extérieur du box
Toepassing 2: de montage van buiten het vak
Применение 2: с внешней стороны корпуса
Montaż 2: na zewnątrz korpusu

Istruzioni di Montaggio - Instrucciones de montaje - Montageanleitung - Assembling Instructions - Instructions de Montage - Montagehandleiding - Инструкция по монтажу - Instrukcja montażu

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KRONA KOBLENZ

*Testata su porte: spessore min. 18 mm - altezza max 2000 mm - larghezza max 600 mm.
*Ensayada con puertas de espesor mín. 18 mm - altura máx. 2000 mm - anchura máx. 600 mm.
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*Testowane na drzwiach o grubości min. 18 mm, wysokości max. 2000 mm i szerokości max. 600 mm.

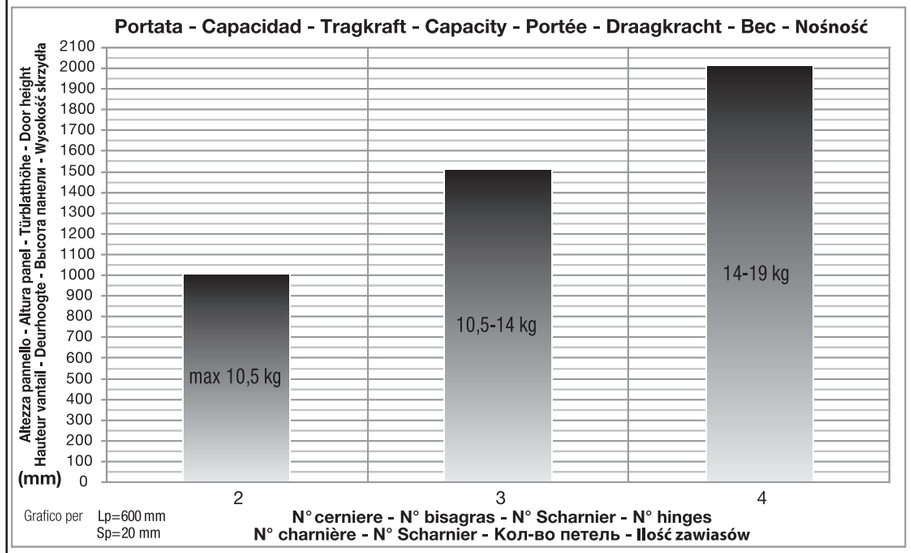
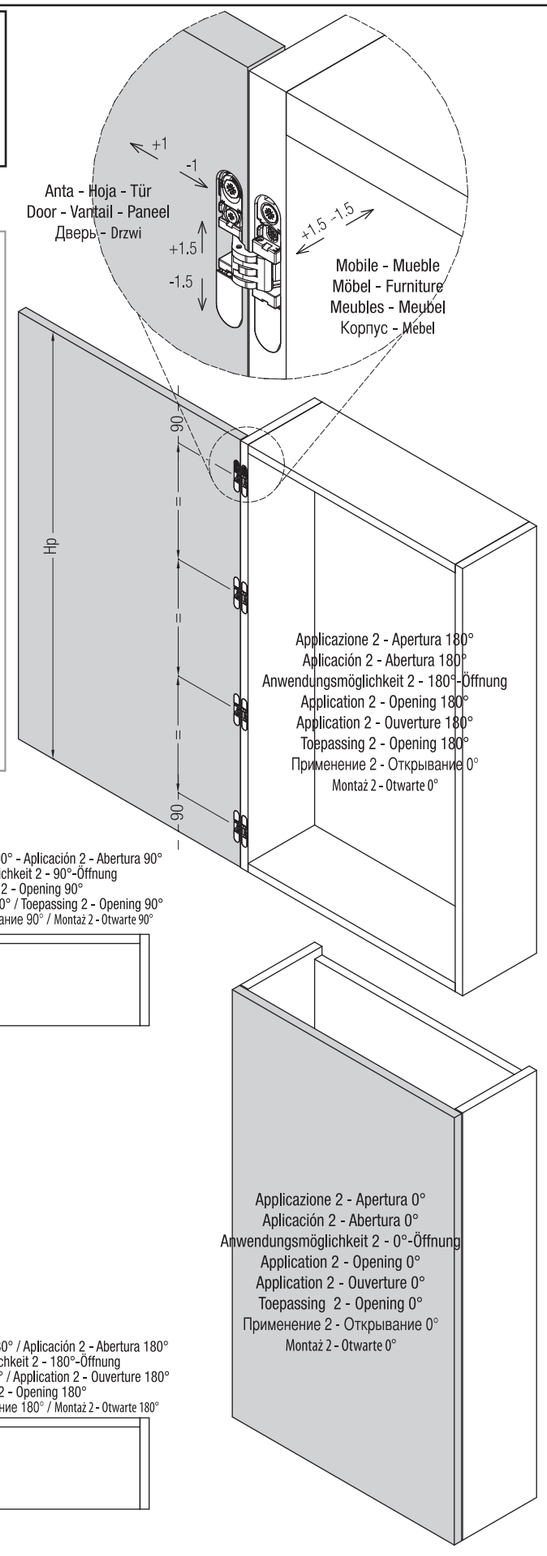
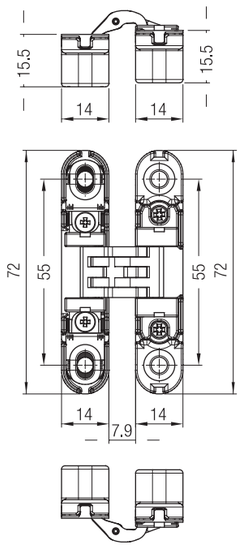
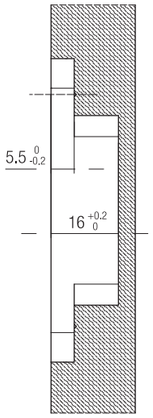
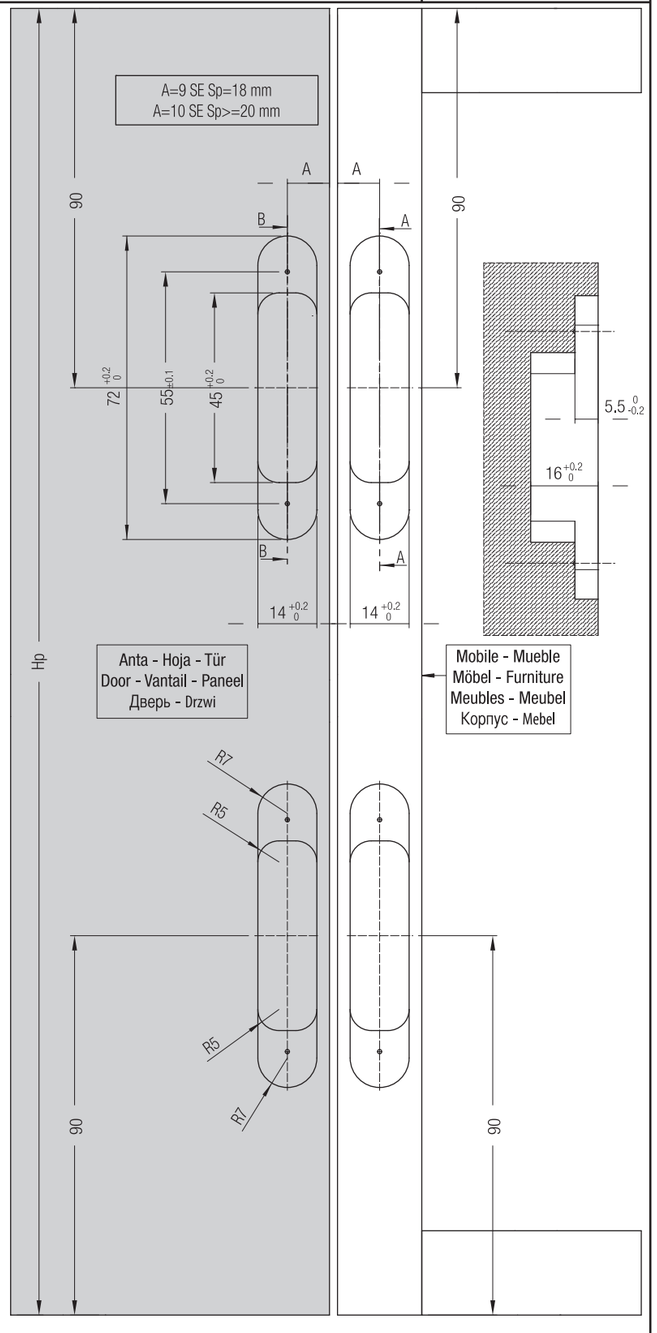


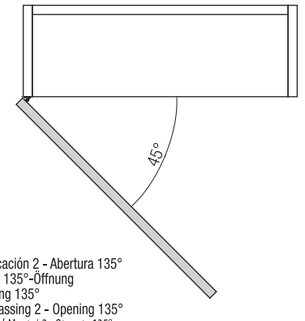
Grafico per Lp=600 mm Sp=20 mm

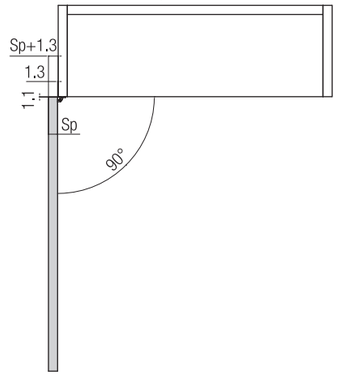


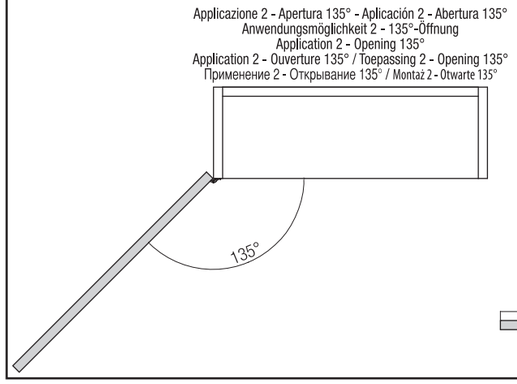


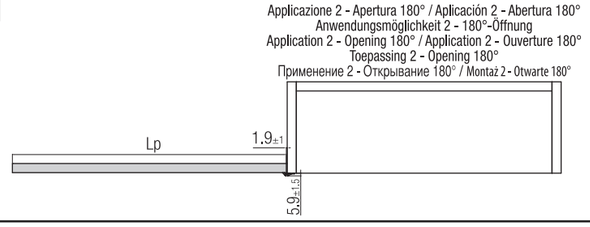




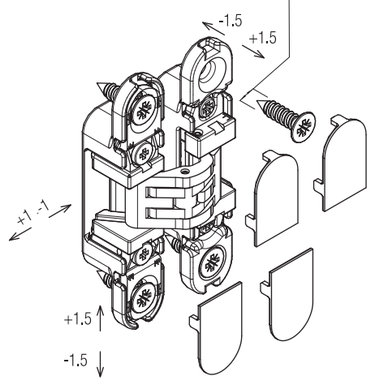


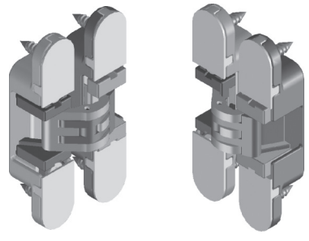






TSP M4X MIN.16mm UNI5933 DIN7991
TSP M4X MIN.16mm UNI7688 DIN965
TSP M4X MIN.16mm UNI8113 DIN7500-M
TSP Ø4X MIN.16mm DIN7505-A





Lp= Larghezza pannello anta	Lp= Ancho panel	Lp= Türblattbreite
Hp= Altezza pannello anta	Hp= Altura panel	Hp= Türblatthöhe
Sp= Spessore pannello anta	Sp= Espesor panel	Sp= Türblattstärke
Lp= Door width	Lp= Largeur vantail	Lp= Deurbreedte
Hp= Door height	Hp= Hauteur vantail	Hp= Deurhoogte
Sp= Door thickness	Sp= Épaisseur vantail	Sp= Deurdikte
Lp= Ширина дверной панели	Lp= szerokość skrzydła	
Hp= Высота дверной панели	Hp= wysokość skrzydła	
Sp= Толщина дверной панели	Sp= grubość skrzydła	

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