series

KUBICA

model

K2400 PATENTED

40/52 Kg

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

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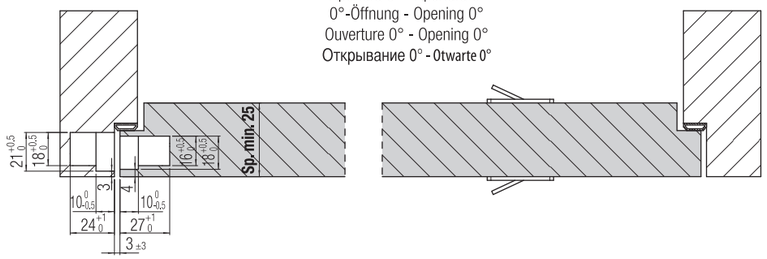
MADE IN ITALY

KRONA KOBLENZ

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

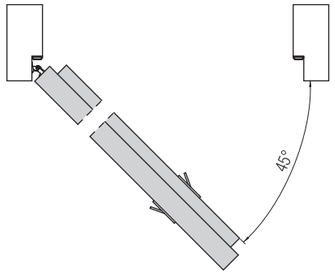
Apertura 0° - Apertura 0°
0°-Öffnung - Opening 0°
Ouverture 0° - Opening 0°
Открывание 0° - Otwarte 0°



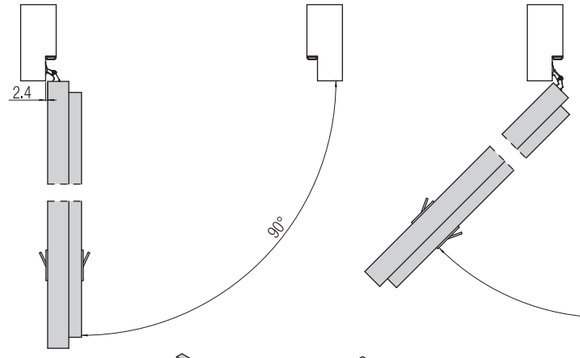
*Testata su porte: spessore min. 25 mm - altezza max 2100 mm - larghezza max 900 mm.
*Ensayada con puertas de espesor mín. 25 mm - altura máx. 2100 mm - anchura máx. 900 mm.
*Getestet an Türen: min. Stärke 25 mm - max. Höhe 2100 mm - Breite max. 900 mm.
*Tested on doors: thickness min. 25 mm - height max.2100 mm - width max. 900 mm.
*Testée sur portes : épaisseur min. 25mm - hauteur max 2100mm - largeur max 900mm.
*Getest op deuren: min. Dikte 25mm - max. Hoogte 2100mm - Breedte max. 900mm.
*Протестированы на дверях: толщиной 25 мм - высотой max 2100 мм - ширина max 900 мм.
*Testowane na drzwiach o grubości min. 25 mm, wysokości max. 2100 mm i szerokości max. 900 mm.

- L'applicazione congiunta delle cerniere a scomparsa con altri dispositivi (chiudiporta, paracolpi e maniglione antipanico) deve essere testata a cura del cliente.
- La instalación de las bisagras junta con otros dispositivos (cierrapuertas, paragolpes o manillas antipánico) se tendrá que ensayar a cargo del cliente.
- Die zusätzliche Anwendung vom verdeckten Türband mit zum Beispiel (Türschliesser und Antipanik Türklinken) muss von Seiten des Kunden getestet werden.
- The application of the concealed hinges combined with other devices (door closers, bumpers, anti panic handles) has to be tested by the client.
- L'utilisation conjuguée de la charnière invisible avec d'autres dispositifs (tels qu'un ferme-porte, un pare-coup, un système d'ouverture anti-panique) doit être testée par le client.
- Het extra gebruik van verdekte scharnieren met bijv. (deurdranger en Antipaniek deurkruk) garnituren moet door de klant getest worden.
- Использование невидимых петель с другими устройствами (доводчик, ограничитель открывания дверей, ручка против паники) должно быть протестировано клиентом.
- Zastosowanie zawiasów na skrzydle w połączeniu z innymi okuciami (np. zamykaczami drzwiowymi, odbojami, zamknięciami przeciwpanicznymi) Klient testuje we własnym zakresie.

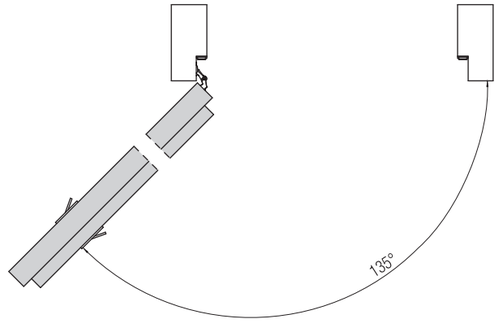
Apertura 45° - Apertura 45°
45°-Öffnung - Opening 45°
Ouverture 45° - Opening 45°
Открывание 45° - Otwarte 45°

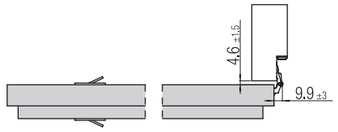


Apertura 90° - Apertura 90°
90°-Öffnung - Opening 90°
Ouverture 90° - Opening 90°
Открывание 90° - Otwarte 90°

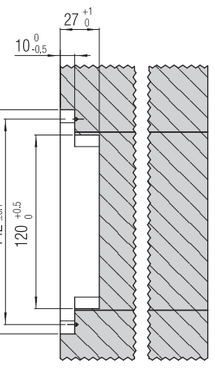


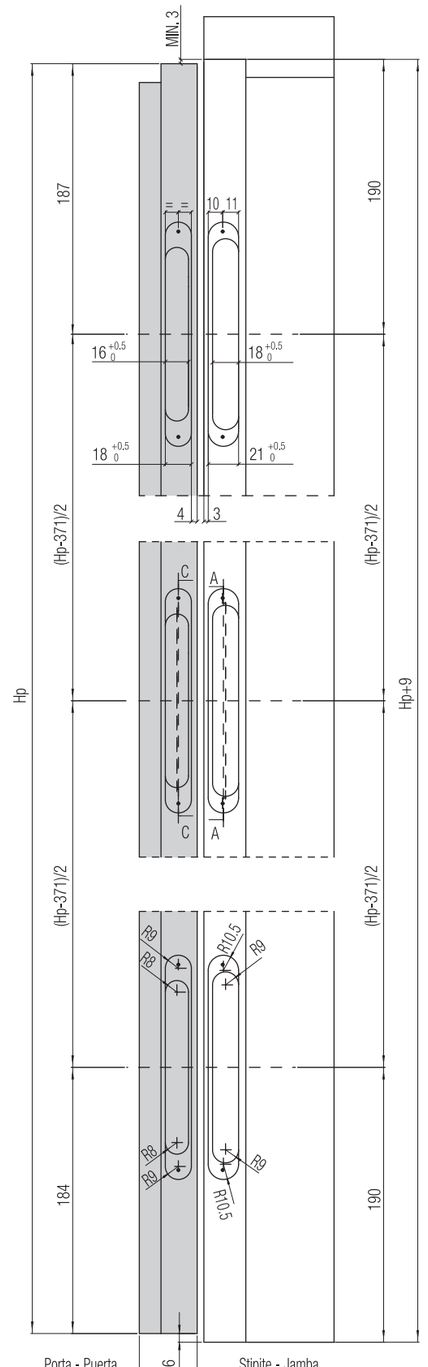
Apertura 135° - Apertura 135°
135°-Öffnung - Opening 135°
Ouverture 135° - Opening 135°
Открывание 135° - Otwarte 135°

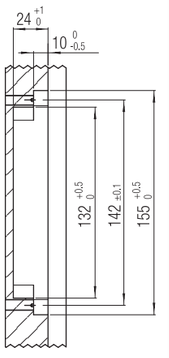


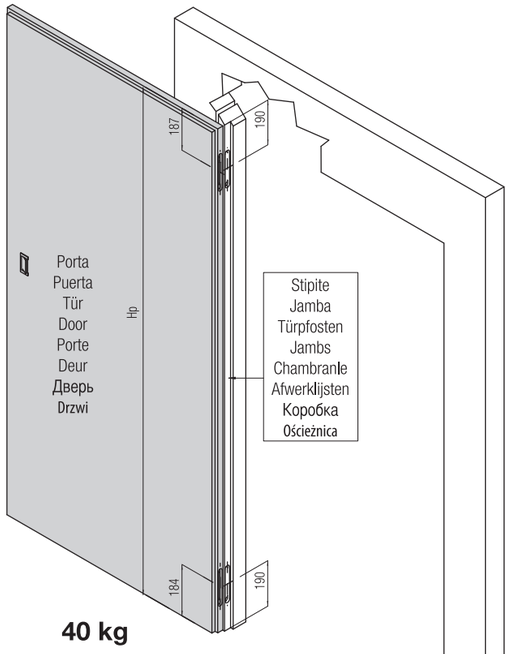


Apertura 180° - Apertura 180°
180°-Öffnung - Opening 180°
Ouverture 180° - Opening 180°
Открывание 180° - Otwarte 180°



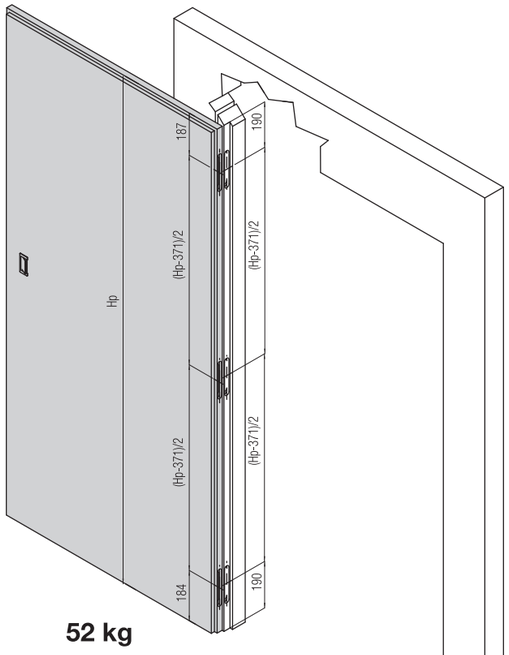






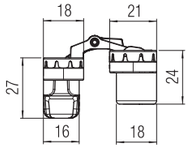
40 kg

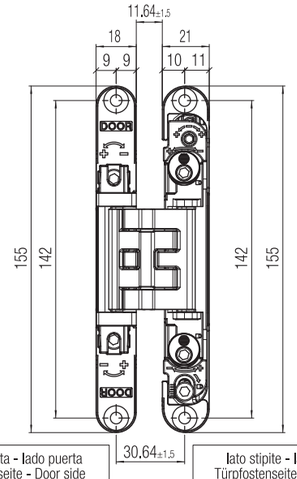
Applicazione n° 2 cerniere - Aplicación 2 bisagras
Anwendungsmöglichkeit 2 Scharniere
Application no 2 hinges - Application 2 charnières
Toepassing 2 scharnieren - Применение 2 шт. петель
Montaż 2 sztuk zawiasów



52 kg

Applicazione n° 3 cerniere - Aplicación 3 bisagras
Anwendungsmöglichkeit 3 Scharniere
Application no 3 hinges - Application 3 charnières
Toepassing 3 scharnieren - Применение 3 шт. петель
Montaż 3 sztuk zawiasów

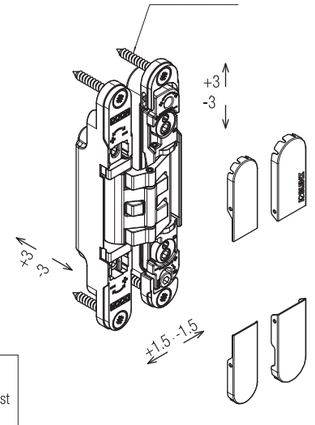




lato porta - lado puerta
Türblattseite - Door side
coté porte - kant deur
Сторона дверного полотна
Część skrzydłowa

lato stipite - lado jamba
Türpfostenseite - Jamb side
coté chambranle - kant afwerklijst
Сторона дверного косяка
Część ościeżnicowa

-TSPIC Ø5 X MIN.35 DIN 7505-A
-TSPIC M5 X MIN.20 UNI7688 DIN965
-TSPEI M5 X MIN.20 UNI5933 DIN7991
-TSPIT M5 X MIN.20 UNI6109 DIN963
-TSPIC M5 X MIN.20 UNI8113 DIN7500-M



Porta - Puerta
Tür - Door
Porte - Deur
Дверь - Drzwi

MIN. 6

Sp. 25 mm

Stipite - Jamba
Türpfosten - Jambs
Chambranle - Afwerklijsten
Коробка - Ościeżnica

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

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

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

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

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