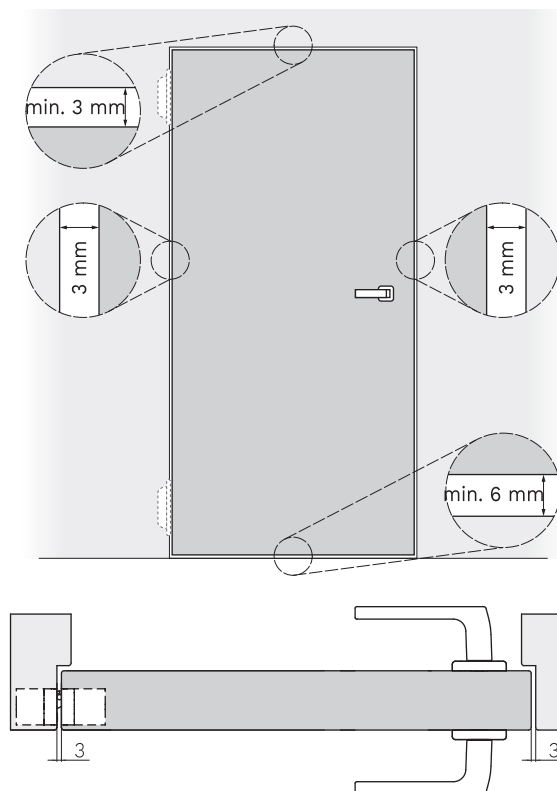
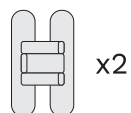
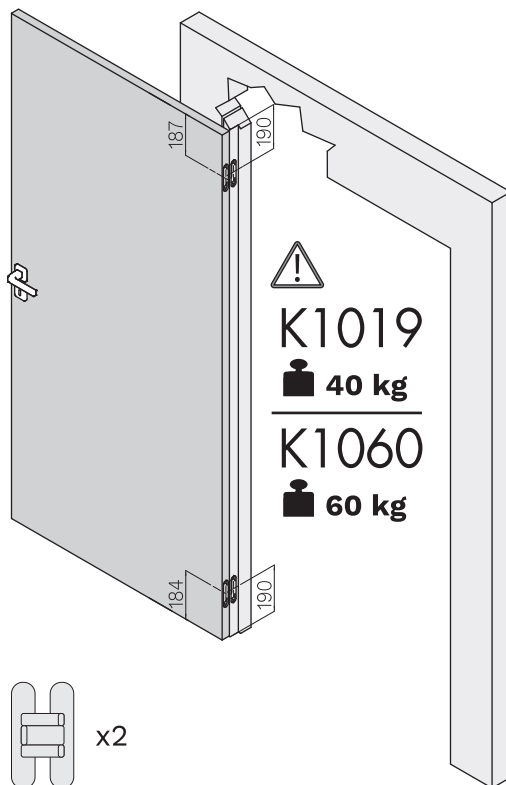
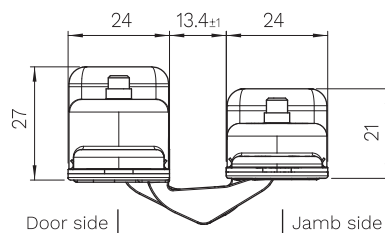
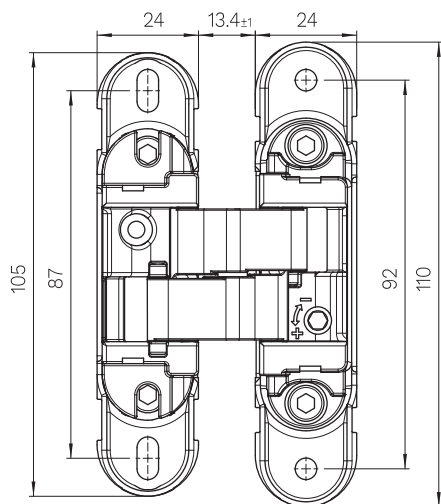
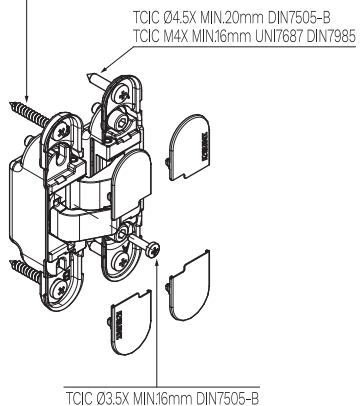




Screws

Covers standard fixing

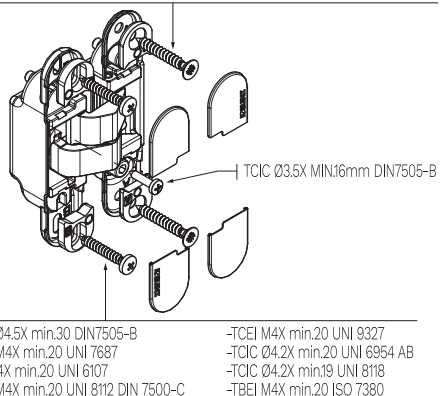
TCIC Ø4.5X MIN.30mm DIN7505-B
TCIC M4X MIN.16mm UNI7687 DIN7985



Screws

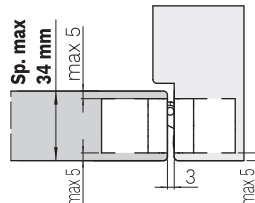
Covers magnetic fixing

-TSPIC Ø5X min.20 DIN 7505-A
-TSPIC M5X min.20 UNI 7688 DIN 965
-TSPIC Ø4.8X min.19 UNI 6955-AB
-TSPIC M5X min.20 UNI 5933 DIN 7991
-TSPIT Ø4.8X min.19 UNI 6952-AB
-TSPIT M5X min.20 UNI 6109 DIN 963

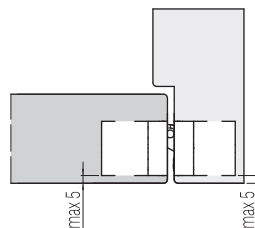


Installation

Hinge centered on the door leaf



Hinge NOT centered on the door leaf



NOTE

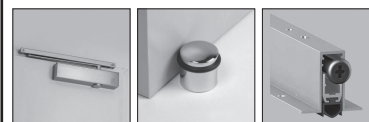
Product info

For additional information view the website or product catalogue.

Certification

View product certifications in the catalogue or on the website.

Specific warnings



- Double the upper hinge whether a door closer is used;
- Double the bottom hinge whether a door stop or drop down seal is used;
- Place a central hinge whether the door leaf is higher than 2100 mm.



K1019

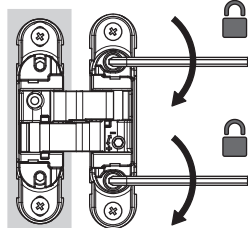
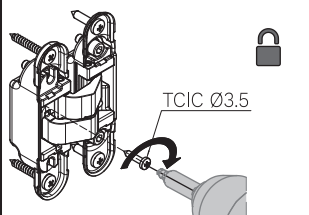
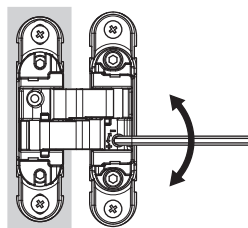
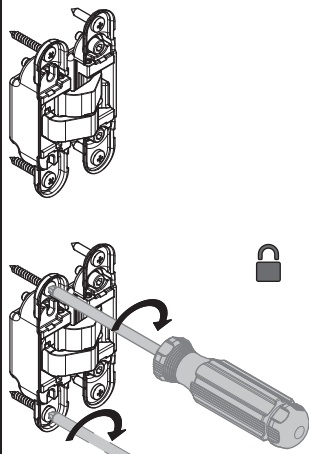
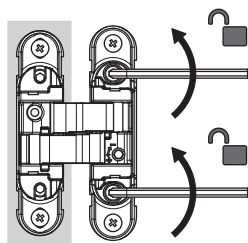
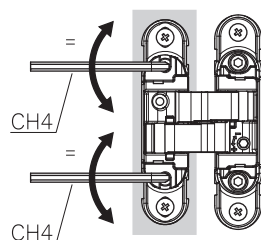
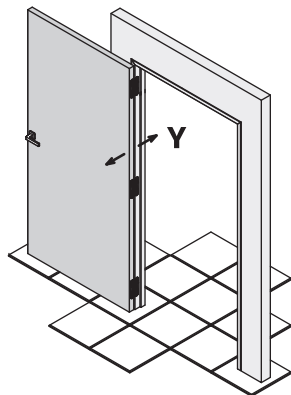


K1060

Scan me for view
website or
catalogue

Installation
examples





Technical drawing of a mechanical part, showing three views: A-A, B-B, and a side view.

Dimensions and Tolerances:

- Top View (A-A):**
 - Overall width: 27^{+1}_0
 - Top flange width: $7^{+0}_{-0.5}$
- Side View (B-B):**
 - Overall width: 21^{+1}_0
 - Top flange width: $5^{+0}_{-0.5}$
- Front View:**
 - Overall height: $110^{+0.5}_0$
 - Distance from top flange to centerline: $87^{+0.1}_0$
 - Distance from centerline to bottom flange: $78^{+0.5}_0$
 - Overall distance from top flange to bottom flange: $92^{+0.1}_0$
 - Bottom flange width: $24^{+0.5}_0$
 - Maximum thickness: $\max 5$
- Geometric Features:**
 - Two vertical slots, each with a maximum radius of $\max R12$.
 - Section lines A-A and B-B are indicated.

[illegible]