

Ku·Bi7 K7080

INSTRUZIONI
Zamok

LOADES CAPACITY
80 kg
(12 Doors)
100 kg
(13 Doors)

APPLICAZIONE
For use on doors

MEASURE
K-max 4 mm

HINGE MOUNTED ON DOOR LEAF
Esp. max 38 mm

OPENING ANGLE D'APERTURE
180°

HINGE COORDINATE
+3 / -3
+3 / -2
x1 / -1
Y

TESTING
Testato Teste con cerniere*

FINISHING
Full HD

HINGE COORDINATE
K7316

HINGE COORDINATE
CACHETTOVER
Aluminium

NUMBER OF ROLLERS
7

Peut être installé
Se puede instalar
Instalation in doors
en lugares con
concealed hinges
clips frecuentes de
di apertura y cierre
abertura y cierre
fermetures elevées

Product Quality
Multi-axis, concealed hinges
EAD 020001-01-0405
Reg.-N°: 9000283

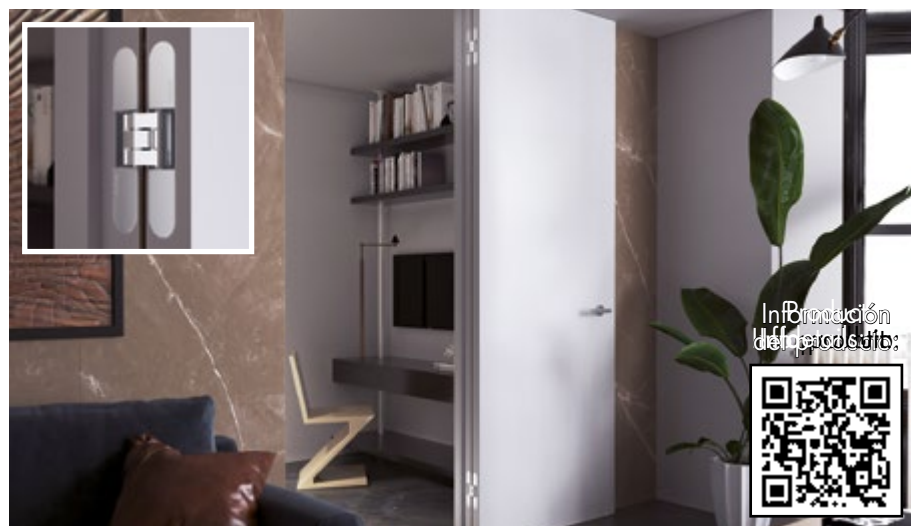
CE
0757
Krona Koblenz SpA
Via Romero, 1
47853 Coriano
ETA-11/0477
DpPDoP-Nr. 0011TA/CPR2018-06-07
HINGES DO NOT CONTAIN
HARMFUL SUBSTANCES
KUBI7 K7080
https://www.kronakoblenz.com/en/koblenz/hinges_24689/kubi7-k7080_24666

EN 1634-1
30 min.

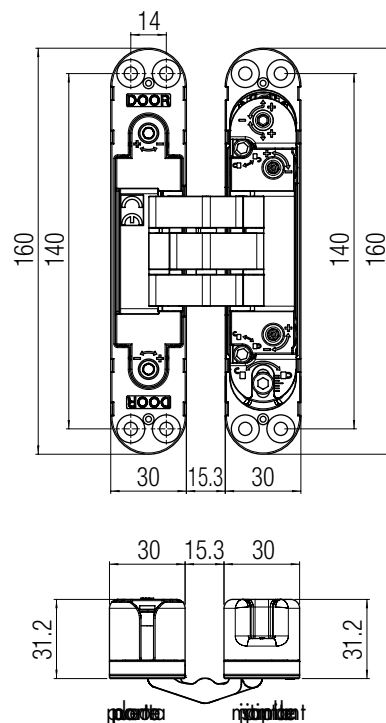
EN 1670
Resistenza alla
compressione
2200 times

MADE IN ITALY

* Test conducted on doors with hinges installed in pairs, not on single hinges.



Series Classics



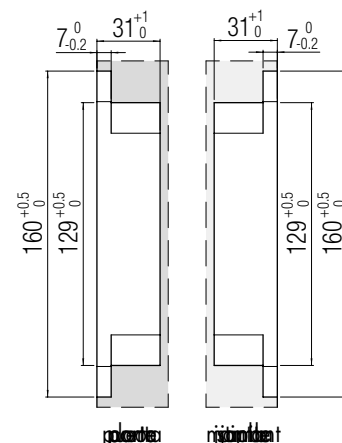
Accessories

Color	Código de art.
Chromed nickel	K 7080 CS HD
Stainless steel	K 7080 NS HD
Polished gold	K 7080 OL HD
Black	K 7080 BI HD

For more information on the availability of the Kubi7 K7080 hinges, please contact your local Krona Koblenz representative or visit the website www.kronakoblenz.com.

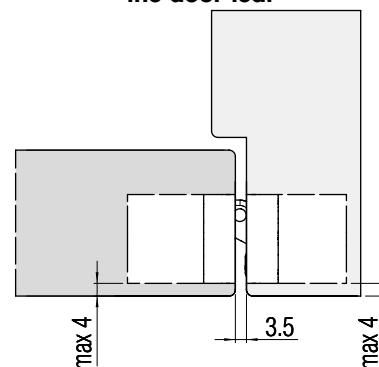
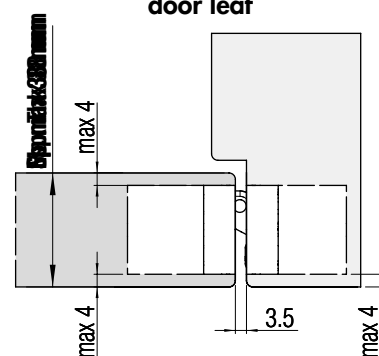
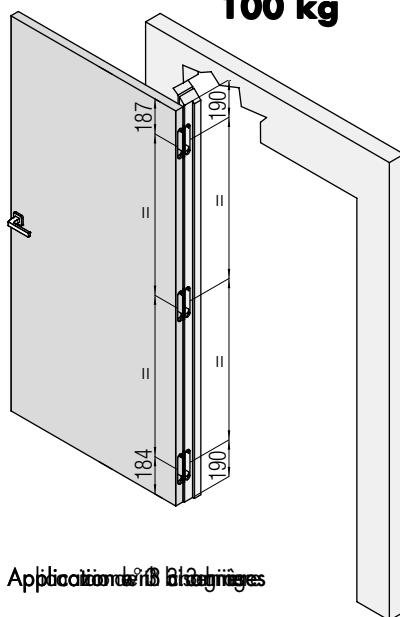
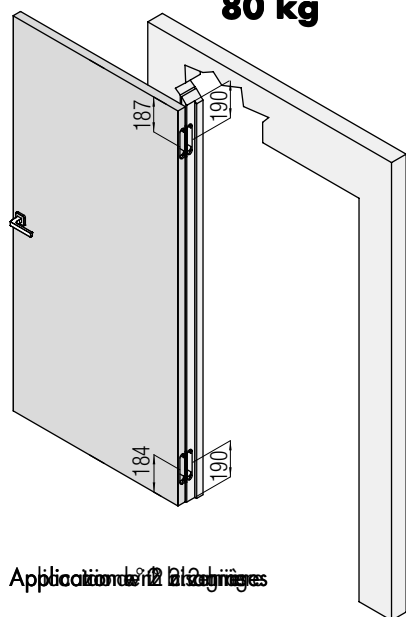
Dissemination of information

洛必达法则 $\lim_{n \rightarrow \infty} \frac{f(n)}{g(n)} = \lim_{n \rightarrow \infty} \frac{f'(n)}{g'(n)}$ * * *



Distributional effects

Logarithmic growth rate of $\log(n(m))$ * * *

[illegible]

Il s'agit donc de la dernière des pages où se réalisent les conditions de l'effigie du dieu des morts, des institutions de rouetage de la bœufière.

