DOBRADIÇAS OCULTAS / *CONCEALED HINGE / BISAGRAS OCULTAS*

NEW

IN.05.065
COPLAN SERIES 145

Dobradiça invisível com ajuste 3D. (registo internacional) /
3D adjustable invisible hinge. (international design registry) / Bisagra invisible adjustable 3D. (registro internacional).



INTERNACIONAL DESIGN REGISTERED

3x Max. 60kg — 200.000 CYCLES

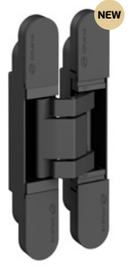
3x Max. 50kg — 100.000 CYCLES

2x Max. 40kg — 100.000 CYCLES

RAL 9006

ACABAMENTO / FINISH / ACABADO: *RAL 9006*
OPTIONAL: *COATED (BLACK/ GOLD/ COPPER/WHITE)*
.B / .SG / .SC / .W
EN1935 1 4 2 0 1 4 0 **6**
100,000 CYCLES TESTED

RAL 9005 BLACK — GOLD — COPPER — RAL 9016 WHITE



IN.05.065.B
black coated - RAL 9005
EN1935 1 4 2 0 1 4 0 **6**



IN.05.065.SG
gold coated
EN1935 1 4 2 0 1 4 0 **6**



IN.05.065.SC
copper coated
EN1935 1 4 2 0 1 4 0 **6**



IN.05.065.W
white coated - RAL 9016
EN1935 1 4 2 0 1 4 0 **6**



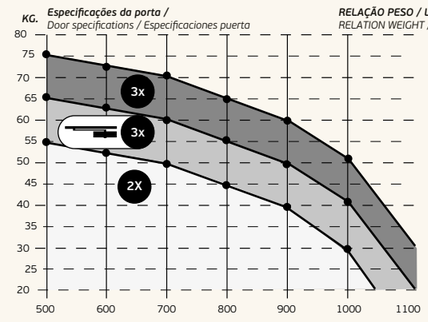




ESPESSURA MÍN. DE PORTA / MIN DOOR THICKNESS / ESPESOR MÍNIMO DE PUERTA 28 mm

MAINTENANCE FREE

3D ADJUSTMENT HINGES

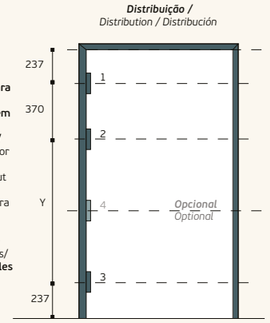


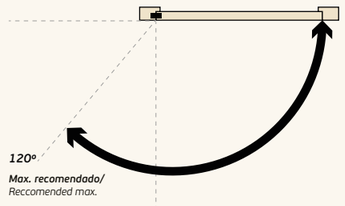
RELAÇÃO PESO / LARGURA // *RELATION WEIGHT / WIDTH.*

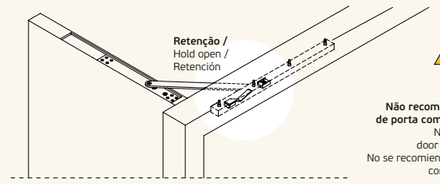
2X **Peso máx. para porta com 2 dobradiças sem aplicação de mola aérea /** Max. weight for door with 2 hinges without door closer / Peso max. para puerta con 2 bisagras sin aplicación de cierra puertas/ **100.000 cycles tested**

3x **Peso máx. para porta com 3 dobradiças com aplicação de mola aérea /** Max. weight for door with 3 hinges with door closer / Peso max. para puerta con 3 bisagras con aplicación de cierra puertas/ **200.000 cycles tested**

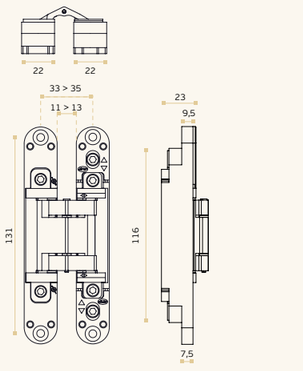
3X **Peso máx. para porta com 3 dobradiças sem aplicação de mola aérea /** Max. weight for door with 3 hinges without door closer / Peso max. para puerta con 3 bisagras sin aplicación de cierra puertas/ **100.000 cycles tested**

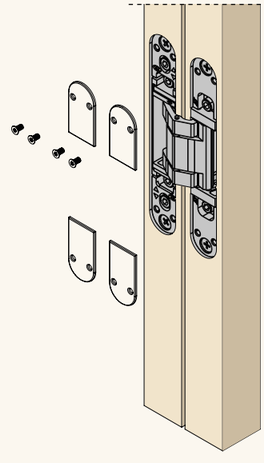


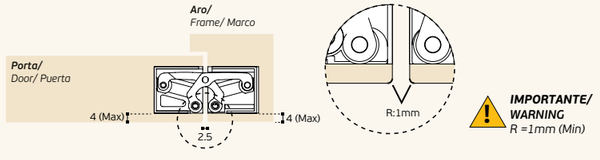




Não recomendado o uso de molas de porta com sistema de retenção /
Not recommended to use door closers with hold open / No se recomienda utilizar cierrapuertas con sistema de retención /







Tampas decorativas em aço inox com parafusos (acessório opcional) /
Decorative stainless steel covers with screws. (optional acessorie) / Cubiertas decorativas en acero inoxidable con tornillos. (acesorio opcional)



IN.05.065.C
EN 1.4301



IN.05.065.C.TB
EN 1.4301 + Titanium Black



IN.05.065.C.TG
EN 1.4301 + Titanium Gold



IN.05.065.C.TCO
EN 1.4301 + Titanium Copper

