DOBRADIÇAS OCULTAS / *CONCEALED HINGE / BISAGRAS OCULTAS*

ESPESSURA MÍN. DE PORTA / MIN DOOR THICKNESS / ESPESOR MÍNIMO DE PUERTA 19 mm

MAINTENANCE FREE

3D ADJUSTMENT HINGES

IN.05.067
COPLAN SERIES 75

Dobradiça invisível para mobiliário, com ajuste 3D. (registo internacional) /
3D adjustable invisible hinge for furniture. (international design registry) /
Bisagra invisible adjustable 3D, para muebles. (registro internacional).

4x Max. 18kg

3x Max. 14kg

2x Max. 10kg

RAL 9006



ACABAMENTO / FINISH / ACABADO: *SILVER - RAL 9006*

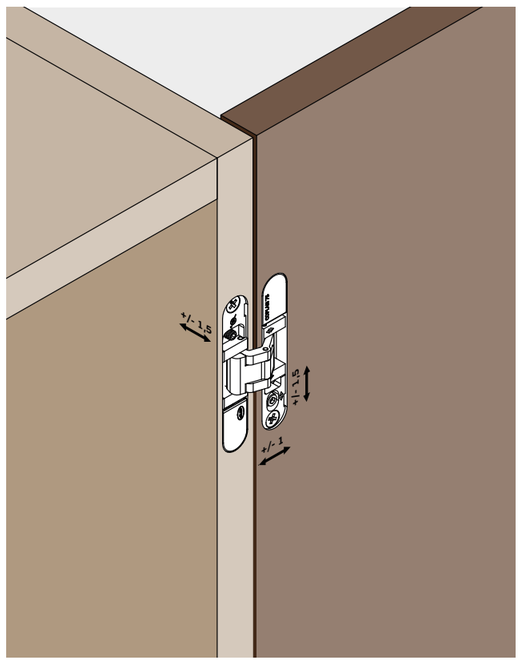
OPTIONAL: *TAMPAS DECORATIVAS / DECORATIVE COVERS / CUBIERTAS DECORATIVAS*

.C / .C.TB / .C.TG / .C.TCO

50,000 CYCLES TESTED

INTERNACIONAL DESIGN REGISTERED

APLICAÇÃO
APPLICATION / APLICACIÓN 1



IN.05.067.B
COPLAN SERIES 75
BLACK EDITION

Dobradiça invisível para mobiliário, com ajuste 3D. (registo internacional) /
3D adjustable invisible hinge for furniture. (international design registry) /
Bisagra invisible adjustable 3D, para muebles. (registro internacional).

4x Max. 18kg

3x Max. 14kg

2x Max. 10kg

RAL 9005



ACABAMENTO / FINISH / ACABADO: *BLACK - RAL 9005*

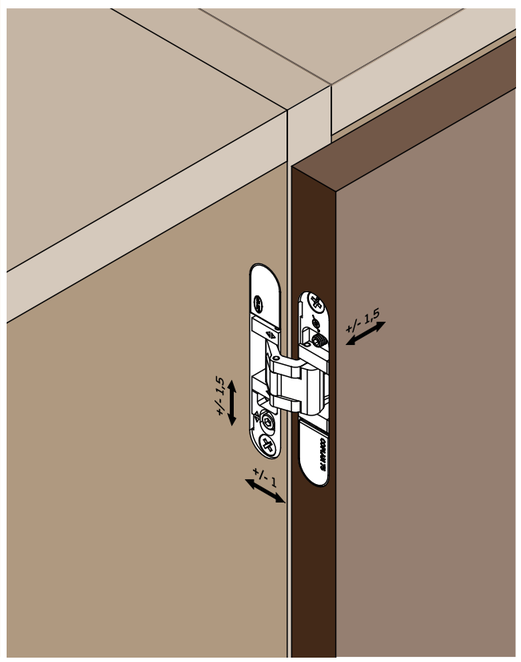
OPTIONAL: *TAMPAS DECORATIVAS / DECORATIVE COVERS / CUBIERTAS DECORATIVAS*

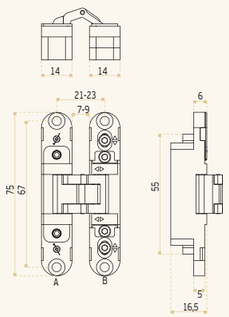
.C / .C.TB / .C.TG / .C.TCO

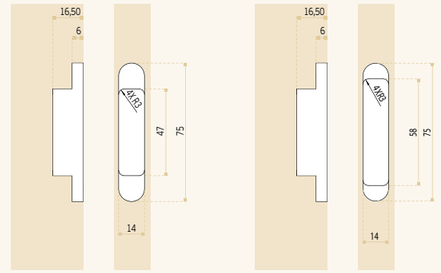
50,000 CYCLES TESTED

INTERNACIONAL DESIGN REGISTERED

APLICAÇÃO
APPLICATION / APLICACIÓN 2

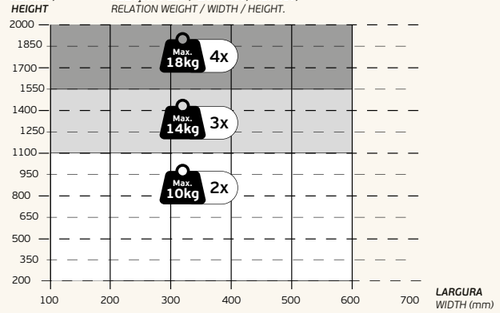






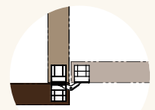
ALTURA / HEIGHT

RELAÇÃO PESO / LARGURA / ALTURA / RELATION WEIGHT / WIDTH / HEIGHT.



LARGURA
WIDTH (mm)

Especificações da porta /
Door specifications / Especificaciones puerta



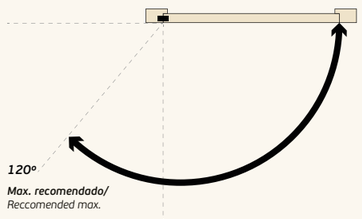
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APLICAÇÃO
APPLICATION / APLICACIÓN

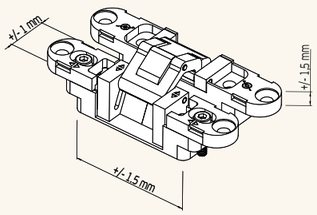


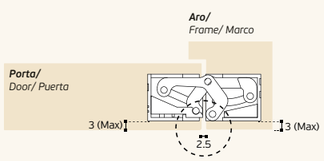
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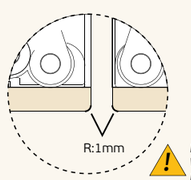
APLICAÇÃO
APPLICATION / APLICACIÓN



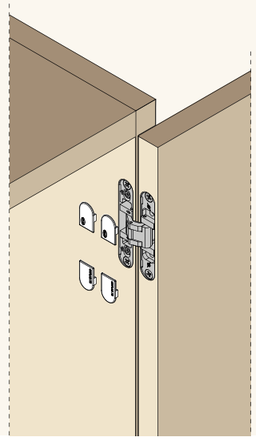
Max. recomendado/
Reccomended max.



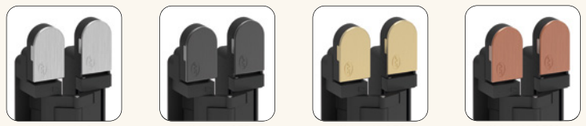




IMPORTANTE/
WARNING
R =1mm (Min)



Tampas decorativas em aço inox (acessório opcional) /
Decorative stainless steel covers. (optional acessorie) /
Cubiertas decorativas en acero. (acesorio opcional)



IN.05.067.C
EN 1.4301

IN.05.067.C.TB
EN 1.4301 + Titanium Black

IN.05.067.C.TG
EN 1.4301 + Titanium Gold

IN.05.067.C.TCO
EN 1.4301 + Titanium Copper