

02

DOBRAĐIÇAS
HINGES
CHARNIÈRES



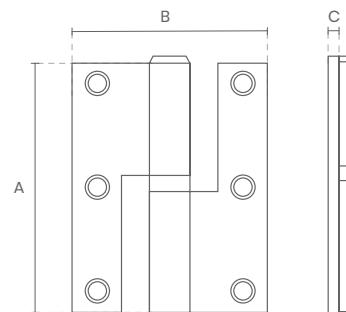
REF \ 73



REF. A x B x C

73 x 3" 75 x 57 x 2

73 x 3" 1/2 90 x 65 x 2,5



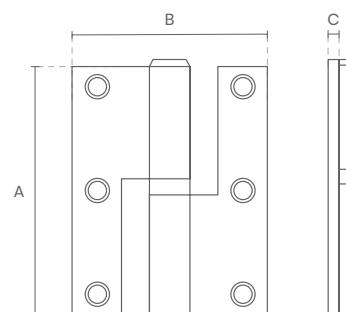
REF \ 1/2 BALANÇO



REF. A x B x C

3" 75 x 60 x 2,5

3" 1/2 90 x 70 x 2,5

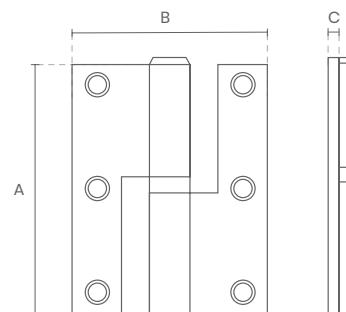


REF \ BALANÇO



REF. A x B x C

3" 1/2 90 x 75 x 2,5



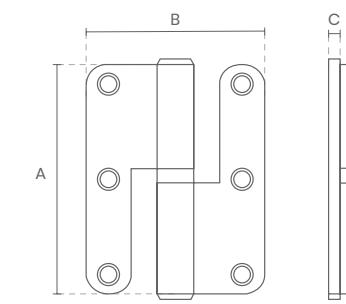
REF \ 1/2 BALANÇO CANTOS REDONDOS



REF. A x B x C

3" 75 x 60 x 2,5

3" 1/2 90 x 70 x 2,5

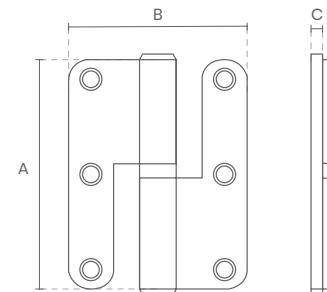


REF \ **BALANÇO** CANTOS REDONDOS



REF. **A x B x C**

3" 1/2 90 x 75 x 2,5



REF \ **415**

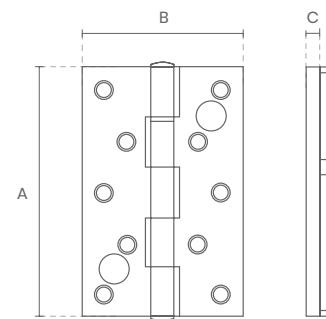


REF. **A x B x C**

415 125 x 76 x 3

■ ACABAMENTOS FINISHING

- Inox**
Stainless steel
Acier inoxydable
- Latão polido**
Polished brass
Laiton poli
- Bronze**
Bronze
Bronze



REF \ **2201**



MEDIDAS
MEASURES
MESURES

120
180

120

180

■ ACABAMENTOS FINISHING

- Alumínio**
Aluminum
Aluminium

REF \ **2202**



MEDIDAS
MEASURES
MESURES

120
180

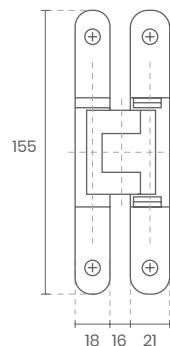
120

180

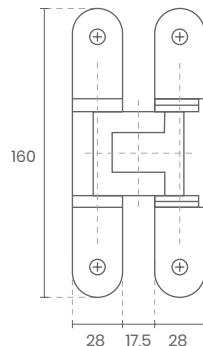
■ ACABAMENTOS FINISHING

- Alumínio**
Aluminum
Aluminium

REF \ TE240



REF \ TE340

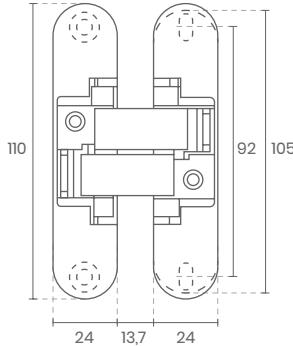
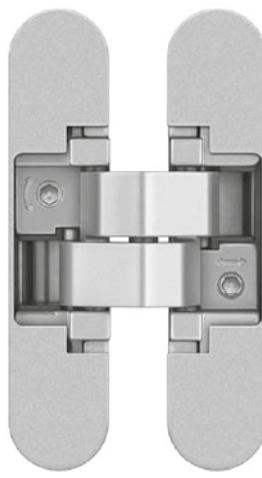


■ CARACTERÍSTICAS GERAIS GENERAL FEATURES

Sistema de dobradiça completamente oculto
Para armações de madeira, aço ou alumínio
Capacidade de carga: 60Kg
Ângulo de abertura: 180°

SIMONSWERK

REF \ AN150

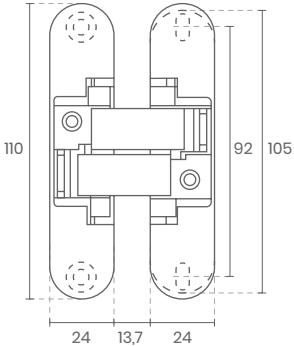
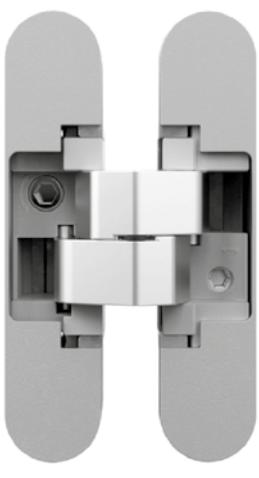


■ CARACTERÍSTICAS GERAIS GENERAL FEATURES

Sistema de dobradiça completamente oculto
Para armações de madeira, aço ou alumínio
Capacidade de carga: 80Kg
Ângulo de abertura: 180°

SIMONSWERK

REF \ AN170



■ CARACTERÍSTICAS GERAIS GENERAL FEATURES

Sistema de dobradiça completamente oculto
Para armações de madeira
Capacidade de carga: 60Kg
Ângulo de abertura: 180°

Anselmi
MEMBER OF SIMONSWERKwww.jalt.pt

■ CARACTERÍSTICAS GERAIS GENERAL FEATURES

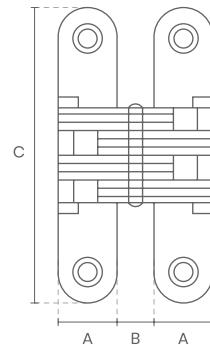
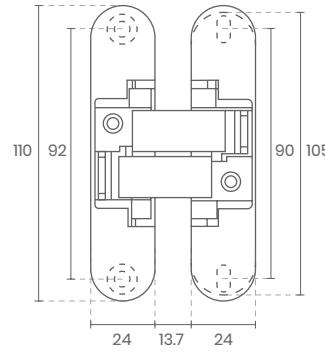
Sistema de dobradiça completamente oculto
Para armações de madeira
Capacidade de carga: 40Kg
Ângulo de abertura: 180°

Anselmi
MEMBER OF SIMONSWERK



REF \ 2010

REF \ DOBRADIÇA INVISÍVEL



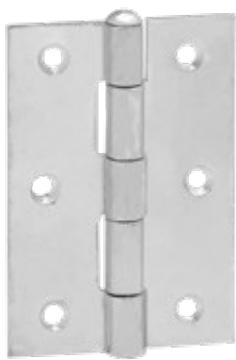
■ CARACTERÍSTICAS GERAIS GENERAL FEATURES

Capacidade de carga: 25Kg
Ângulo de abertura: 180°

A (mm)	B (mm)	C (mm)
12,7	7,5	45
12,7	7,5	60
15,8	12	70
19,5	11,5	95



REF \ 1838



MEDIDAS MEASURES MESURES
1" 1/2" / 2" / 2" 1/2" / 3" / 3" 1/2" / 4"

REF \ 85



MEDIDAS MEASURES MESURES
x2 / 2" / 2" 1/2" / 3" / 3" 1/2" / 4"

■ ACABAMENTOS FINISHING

	Inox	Stainless steel	Acier inoxydable
	Lacado Bronze	Bronze lacquer	Laquée bronze
	F. Bronze	F. Bronze	F. Bronze
	Zinco	Zinc	Zinc

REF \ 403



MEDIDAS MEASURES MESURES
2¹/₂ / 3" / 3¹/₂ / 4"

REF \ 400



MEDIDAS MEASURES MESURES
2¹/₂ / 3" / 3¹/₂

REF \ 17



MEDIDAS MEASURES MESURES
2" / 2¹/₂ / 3¹/₂

REF \ 57



MEDIDAS MEASURES MESURES
1¹/₂ / 2" / 2¹/₂ / 3" / 3¹/₂

REF \ 59



MEDIDAS MEASURES MESURES
2" / 2¹/₂ / 3"

REF \ 61



MEDIDAS MEASURES MESURES
2¹/₄ / 2¹/₂ / 2³/₄ / 3" / 3¹/₂

REF \ 816



MEDIDAS MEASURES MESURES
1" / 1¹/₄ / 1¹/₂ / 2" / 2¹/₄ / 2¹/₂ / 3"

REF \ PIANO



■ ACABAMENTOS FINISHING

Latão Polido
Polished brass
Latón poli

Inox
Stainless steel
Acier inoxydable