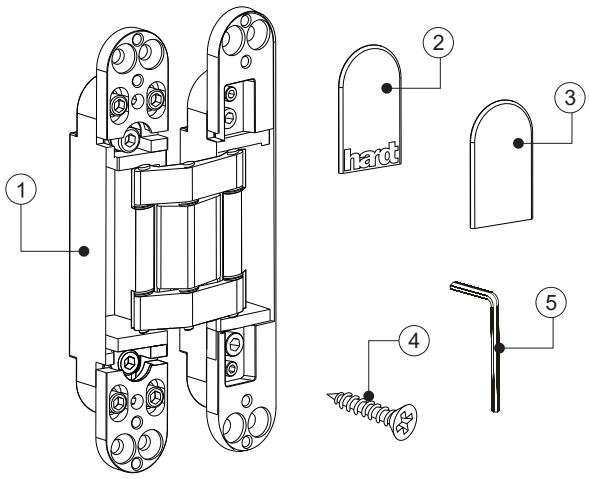
DOBRADIÇA QUANTUM 3D

Componente

Item	Componente	F0212	F0213	F0214	Quant.
1	Dobradiça				01
2	Capa logo Hardt				01
3	Capa				04
4	Parafuso AACC	4.8x25	4.8x30	4.8x35	08
				4.8x55	04
5	Chave Allen (M2.5/M3/M4)				03



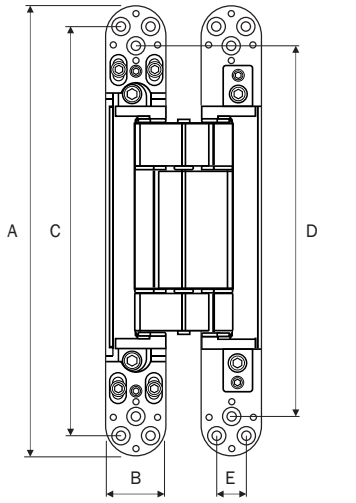
Dados do Produto

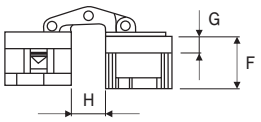
Código		F0212	F0213	F0214
Espessura da Porta	mín.	35mm	40mm	45mm
Largura da Porta	máx.	900mm	1100mm	1350mm
Angulo de Abertura				máx. 180º
Acabamento	**AE** (Aço Escovado) **AL** (Alumínio) **BR** (Branco) **PR** (Preto)			

Capacidade de Carga	02 Dob	03/04 Dob	05 Dob
F0212	40Kg	70Kg	80Kg
F0213	80Kg	115Kg	125Kg
F0214	120Kg	155Kg	170Kg

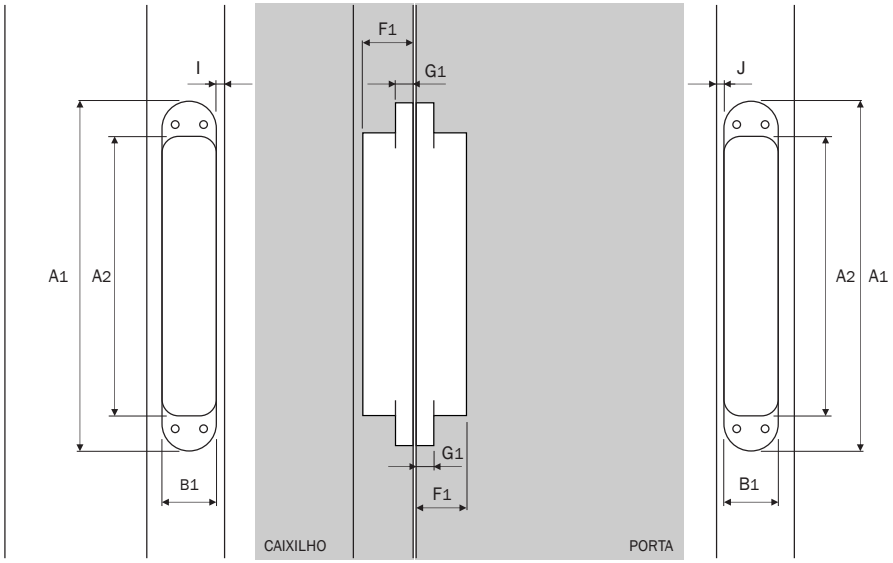
Medidas de Instalação

Dimensões do produto

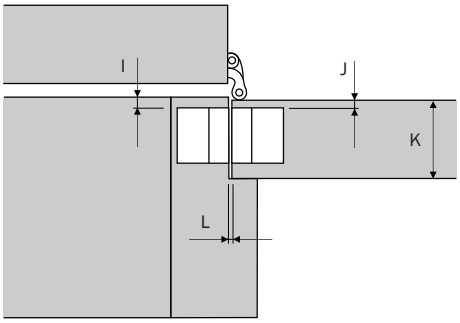




Dimensões para montagem



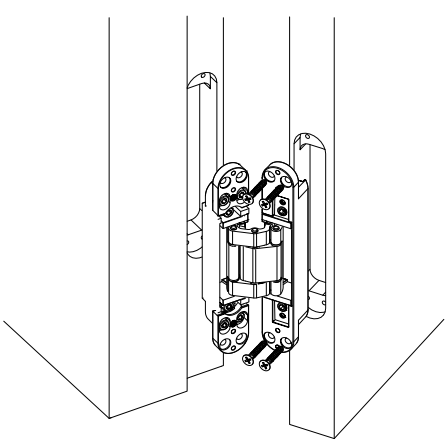
	F0212	F0213	F0214
A	150	177	245
B	25.2	28.3	34
C	132.3	155	224
D	-	-	202
E	11	15	17
F	21.5	24.5	26.5
G	6.0	8.5	8.5
H	16±1	15.5±1	18±1.2



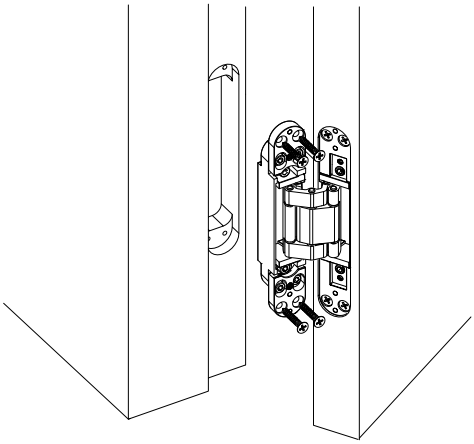
	F0212	F0213	F0214
A1	150	177	246
A2	120	141	210
B1	25.2	28.3	34
F1	23	26	28
G1	7.3	9.8	9.8
I mín.	4.0	4.0	5.0
J mín.	4.0	4.0	4.0
K	35	40	45
L	3.0±2	3.0±2	3.0±2

DOBRADIÇA QUANTUM 3D

Instalação

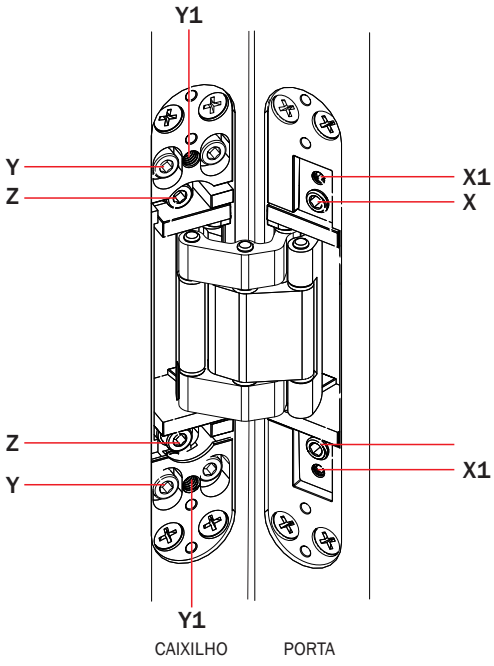


1 Encaixe a dobradiça no caixilho - se necessário solte levemente os parafusos de ajuste vertical - fixe utilizando os parafusos.



2 Encaixe a dobradiça no batente da porta, fixe utilizando os parafusos.

Regulagens



	Lateral	Vertical	Profundidade
F0212	± 2.0mm	± 2.5mm	± 2.0mm
F0213	± 2.0mm	± 3.0mm	± 2.0mm
F0214	± 2.5mm	± 3.0mm	± 2.5mm

Lateral **Folga X**

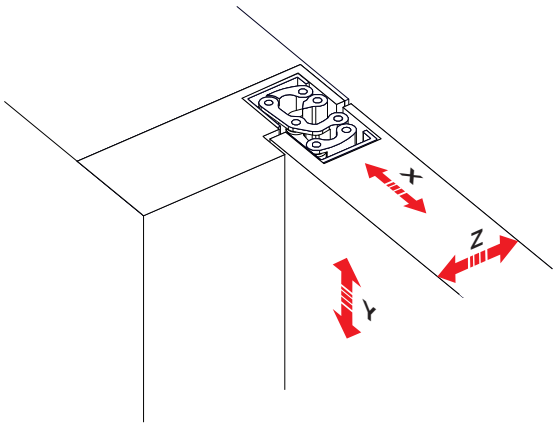
Solte os parafusos X1
Gire os parafusos X
Reaperte os parafusos X1

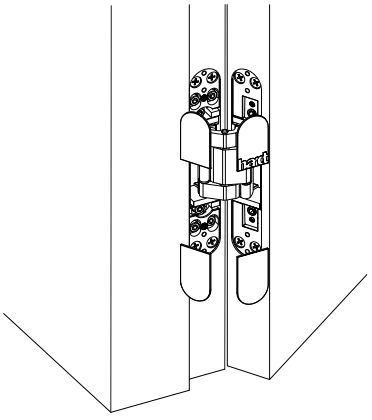
Verical **Altura Y** (altura da porta)

Solte levemente os parafusos Y
Faça os ajustes e aperte novamente os parafusos Y.
Trave os ajustes fixando os parafusos Y1.

Profundidade **Folga Z** e nível da porta

Solte levemente os parafusos Z
Ajuste o nível da porta
Reaperte os parafusos Z





3 Faça os ajustes necessários, finalize a montagem e encaixe as capas de acabamento.