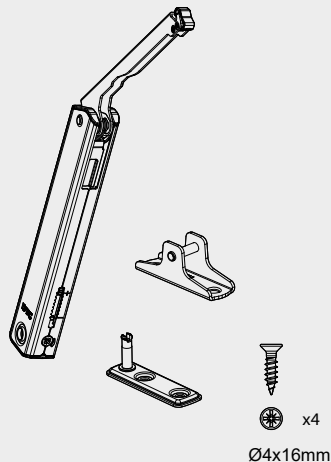


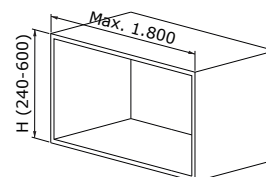
VC4241 COMPASSO PARA PORTAS ELEVÁVEIS



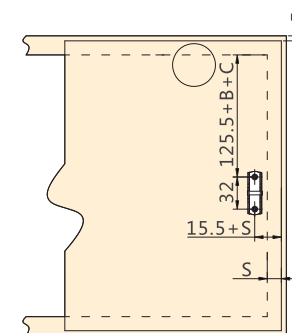
Calculating strength of stay
Calcolo della forza dell'ammortizzatore
Cálculo de la fuerza del compás
Calcul de la force de l'amortisseur
Cálculo da força do compasso
Obliczenie siły podnośnika

FH = H x (Weight door + 2* weight handle)
FH = H x (Peso porta + 2* peso maniglie)
FH = H x (Peso puerta + 2* peso tirador)
FH = H x (Poids porte + 2* poids poignée)
FH = H x (Peso puerta + 2* peso puxador)
FH = H x (Waga drzwi + 2* waga uchwytu)

	FH	H
MEDIUM	500-1.500	240-600
HIGH	960-2.350	

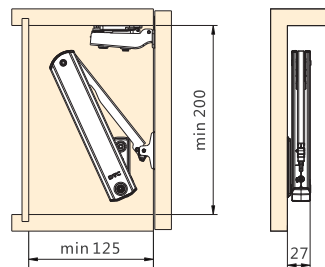
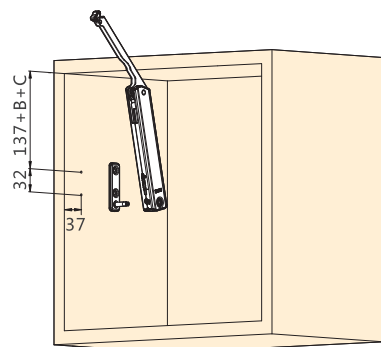


Door Assembly - wooden doors
Assemblea porta - porte in legno
Montaje de la puerta - puertas de madera
Installation de la porte - portes en bois
Montagem da porta - portas de madeira
Montaż drzwi - drzwi drewniane



S: Overlay / Sormonto / Solape / Chevauchement / Sobreposição da ilharga / Przykrywanie
F: Gap / Spazio vuoto / Huevo / Espace / Espaço / Przestrzeń

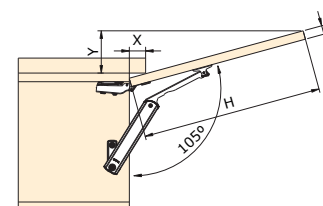
Peg position and space requirement
Posizione gancio e requisito spazio
Posición del enganche y espacio requerido
Position de la ferrure et espace nécessaire
Posição e espaço necessário para a cavilha ou bucha
Pozycja łączenia i wymagana przestrzeń



B	0mm	2mm	4mm	9mm	18mm
Mounting plate	H=0	H=2	H=4	H=9	H=18

C	0mm Full overlay	9.5mm Half overlay
	18mm Inset	

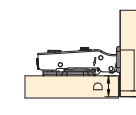
Cornice/crown moulding clearance
Cornice/spaziatura della corona
Cornisa/espacio libre para la cornisa
Corniche/espace libre pour la corniche
Rebordo/folga da peça
Gzyms/Wolna przestrzeń do gzymsu



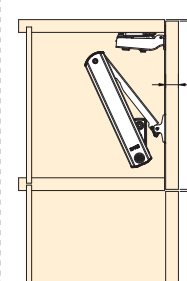
$$Y = (H - X) \times 0.3$$

e (mm)	16	19	22	24
X (mm)	45	34	23	15

Minimum gap
Spazio minimo
Huevo mínimo
Espace minimum
Espaço mínimo
Minimalna przestrzeń

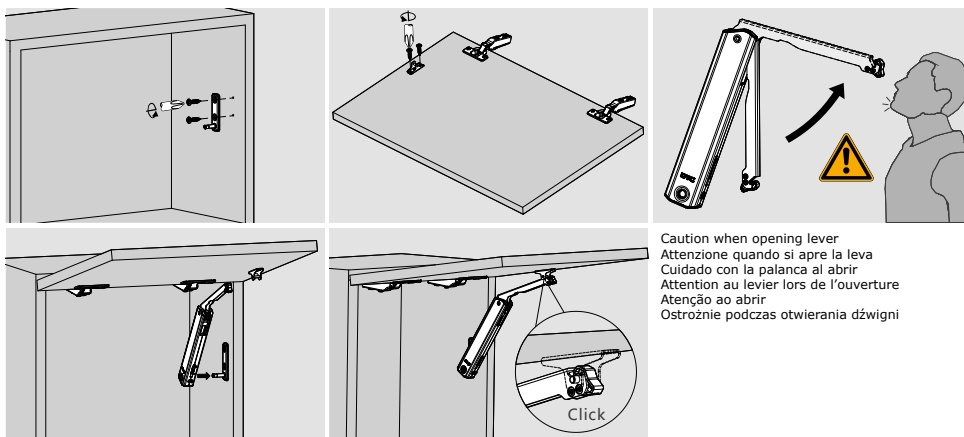


K(mm)	3	4	5	6	Mounting plate
D(mm)	15	16	17	18	H=0
	13	14	15	16	H=2
	11	12	13	14	H=4
	6	7	8	9	H=9

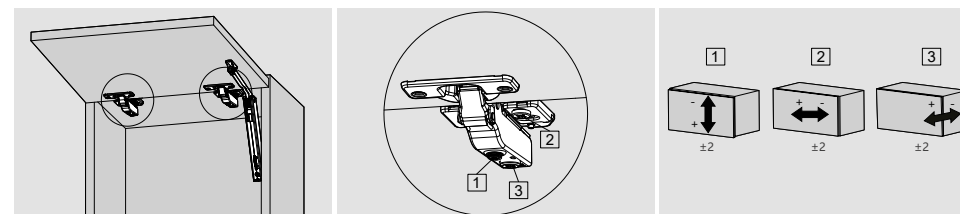


e (mm)	16	17	18	19	20	21	22	23	24	25	26
K=3 MFO=	0.7	0.9	1.2	1.5	1.8	2.2	2.6	3.2	3.8	4.5	5.3
K=4 MFO=	0.7	0.9	1.1	1.4	1.8	2.1	2.5	3.0	3.5	4.4	4.9
K=5 MFO=	0.6	0.9	1.1	1.4	1.7	2.0	2.4	2.9	3.4	3.9	4.6
K=6 MFO=	0.6	0.8	1.1	1.3	1.6	2.0	2.4	2.8	3.2	3.8	4.4

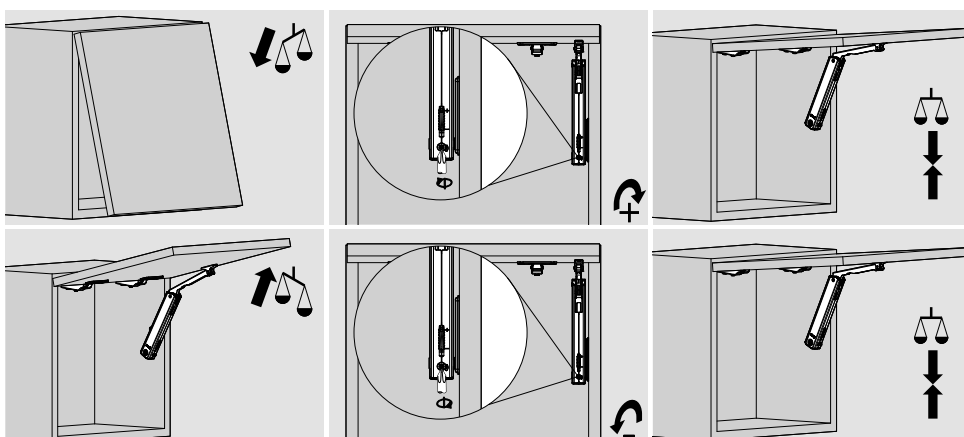
Assembly
Montaggio
Montaje
Installation
Montagem
Montaż



Door position adjustment
Regolazione della posizione della porta
Ajuste de la posición de la puerta
Réglage de la position de la porte
Regulação ou afinação da posição da porta
Regulacja pozycji drzwi



Hovering adjustment
Regolazione di sfioramento
Ajuste de apertura
Réglage d'ouverture
Regulação ou afinação de suspensão
Regulacja otwarcia



Removal
Rimozione
Retirada
Démontage
Remoção
Demontaż

