



REGULAÇÕES

PROFUNDIDADE



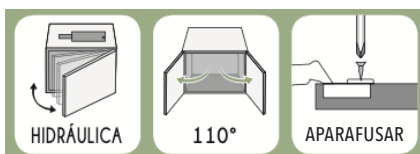
HORIZONTAL



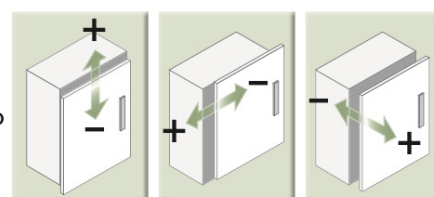
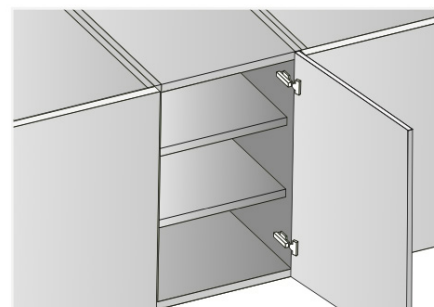
ALTURA



DOBRADIÇA BRAÇO REGULAÇÃO 110°



- Dobradiça metálica, niquelada.
- Ângulo de abertura 110°
- Ajuste simples 3 dimensões com a base correspondente
- Com retenção de fecho silencioso
- Desmontagem simples das portas com as bases
- Montagem a pressão com a referência adequada

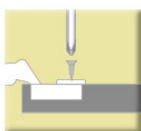


Max ±1.5 mm.
Ver as bases

+0 mm.
- 4 mm.

+2 mm.
- 0 mm.

Aplicação

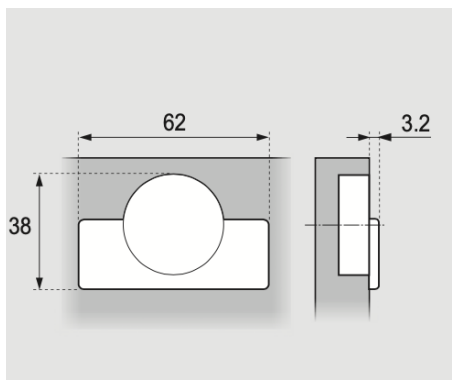
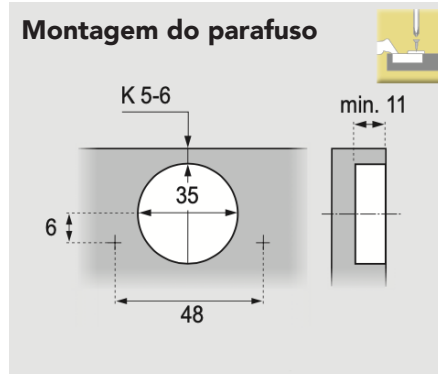
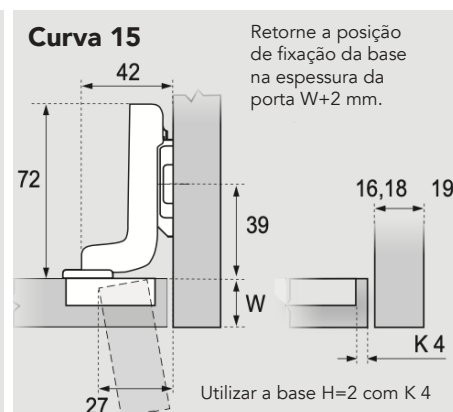
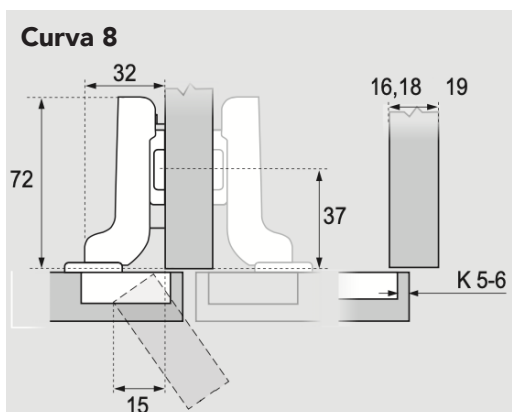
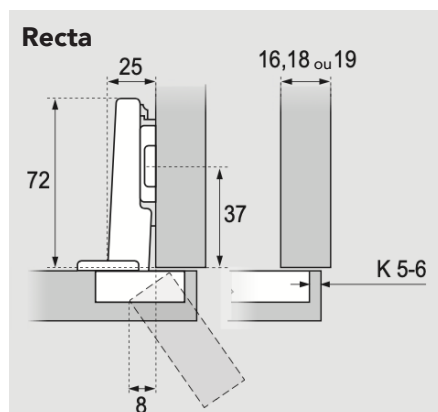


Com parafusos

Embalagem: **200 unidades**

Móvel	H K	K4	K5
18	H=0		18
19			19
16	H=2	16	

Recomendamos fazer um ensaio



303.935.403.400 - DOBRADIÇA RECTA 110° Ø35 BRAÇO REGULÁVEL NIQUEL. SOFT JJ **CX=200UNI**

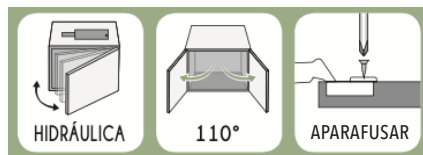
303.935.503.400 - DOBRADIÇA RECTA 110° Ø35 BRAÇO REGULAÇÃO NIQUEL. SOFT MODULBOX **CX=200UNI**

303.935.603.400 - DOBRADIÇA CURVA 8 110° Ø35 BRAÇO REGULAÇÃO NIQUEL. SOFT MODULBOX **CX=200UNI**

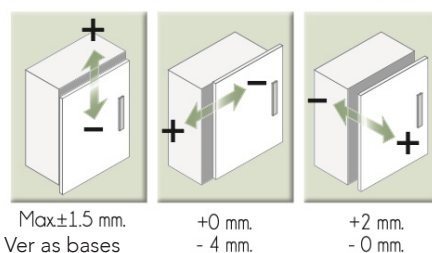
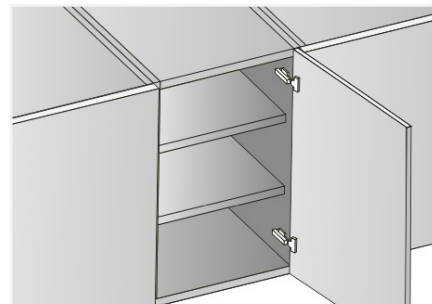
303.935.703.400 - DOBRADIÇA CURVA 15 Ø35 BRAÇO REGULAÇÃO NIQUEL. SOFT MODULBOX **CX=200UNI**

DOBRADIÇAS HIDRÁULICAS

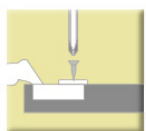
DOBRADIÇA BRAÇO REG. 2 POSIÇÕES 110°



- Dobradiça metálica, niquelada
- Fecho 2 posições
- Ângulo de abertura 80° / 110°
- Ajuste simples 3 dimensões com a base correspondente
- Com retenção de fecho silencioso
- Desmontagem simples das portas com as bases



Aplicação

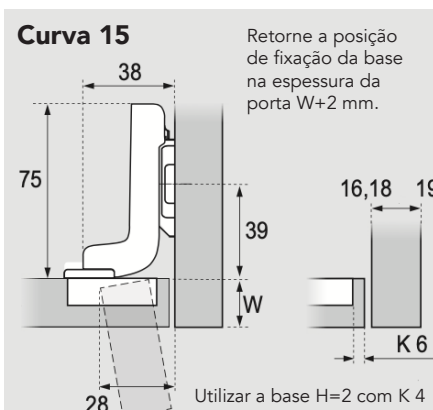
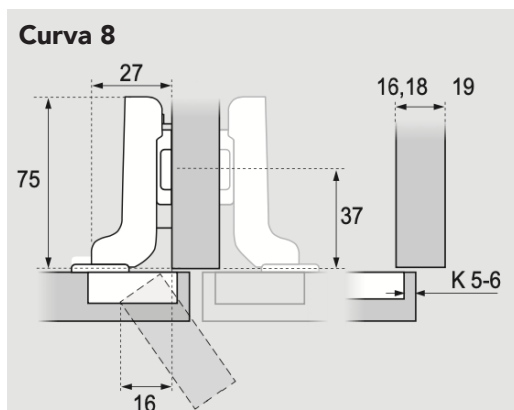
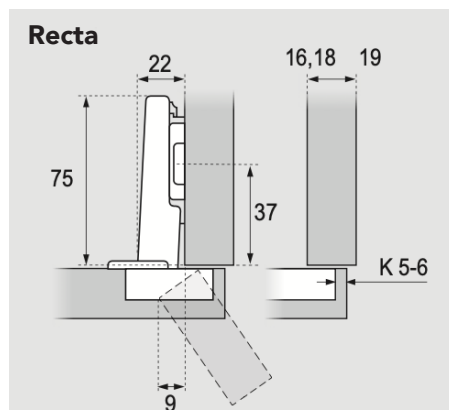


Com parafusos

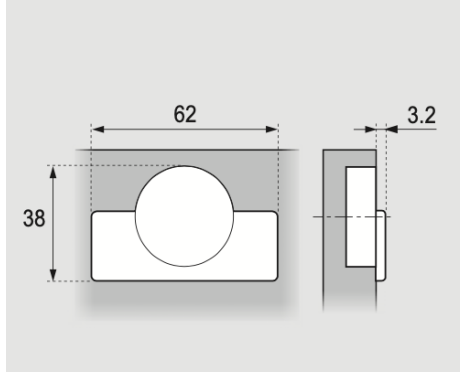
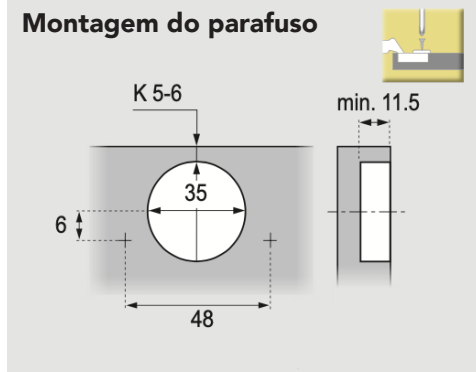
Embalagem: **200 unidades**

	Recta		Curva 8	
	K		K	
H	K5	K6	K5	K6
18		18	18	
19		19	19	
16	16			16

Recomendamos fazer um ensaio



Montagem do parafuso



303.015.285.400 - DOBRADIÇA RECTA Ø35 NIQUELADO 110° CLIP 2 POSIÇÕES EVOLUTION SOFT **CX=200UNI**

303.935.103.400 - DOBRADIÇA RECTA 110° Ø35 BRAÇO REGULAÇÃO 2 POSIÇÕES NIQUELADO SOFT MODULBOX **CX=200UNI**

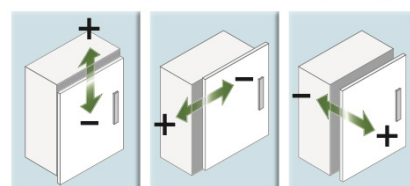
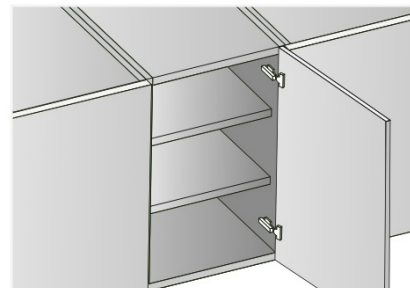
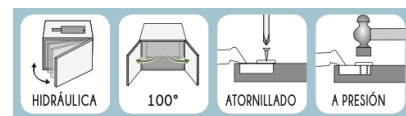
303.935.203.400 - DOBRADIÇA RECTA 110° Ø35 BRAÇO REGULAÇÃO 2 POSIÇÕES NIQUELADO SOFT JJ **CX=200UNI**

DOBRADIÇAS HIDRÁULICAS

DOBRADIÇA CLIP **BRAÇO REGULAÇÃO 110°**



- Dobradiça metálica, niquelada.
- Ângulo de abertura 110°
- Ajuste simples 3 dimensões com a base correspondente
- Com retenção de fecho silencioso
- Desmontagem simples das portas com as bases
- Montagem a pressão com a referência adequada

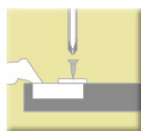


Max. ± 2 mm.
Ver as bases

+ 2 mm.
- 4 mm.

+ 3 mm.
- 1 mm.

Aplicação

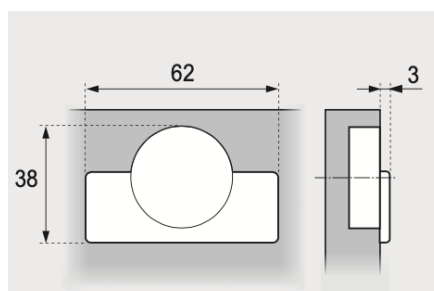
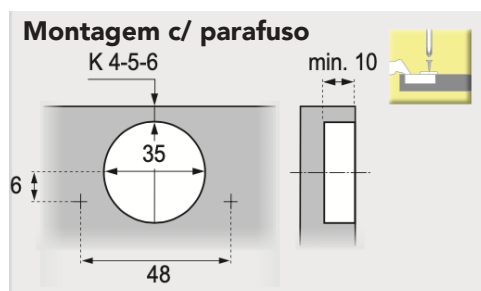
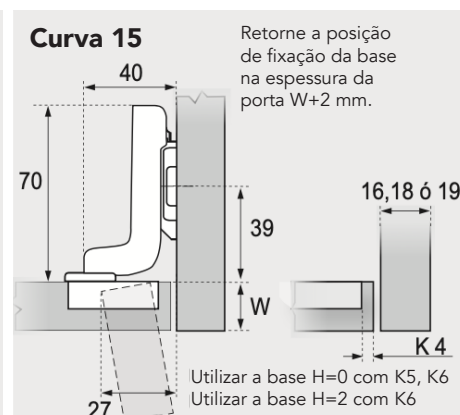
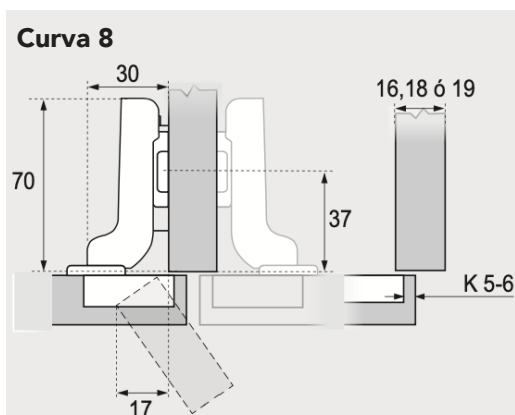
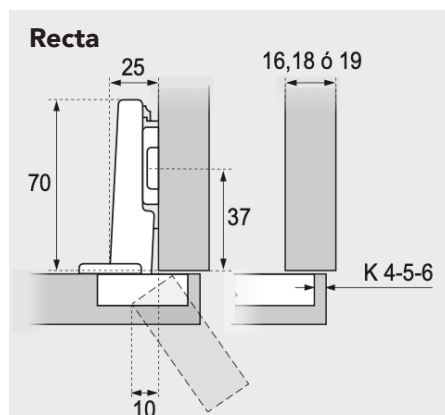


Com parafusos

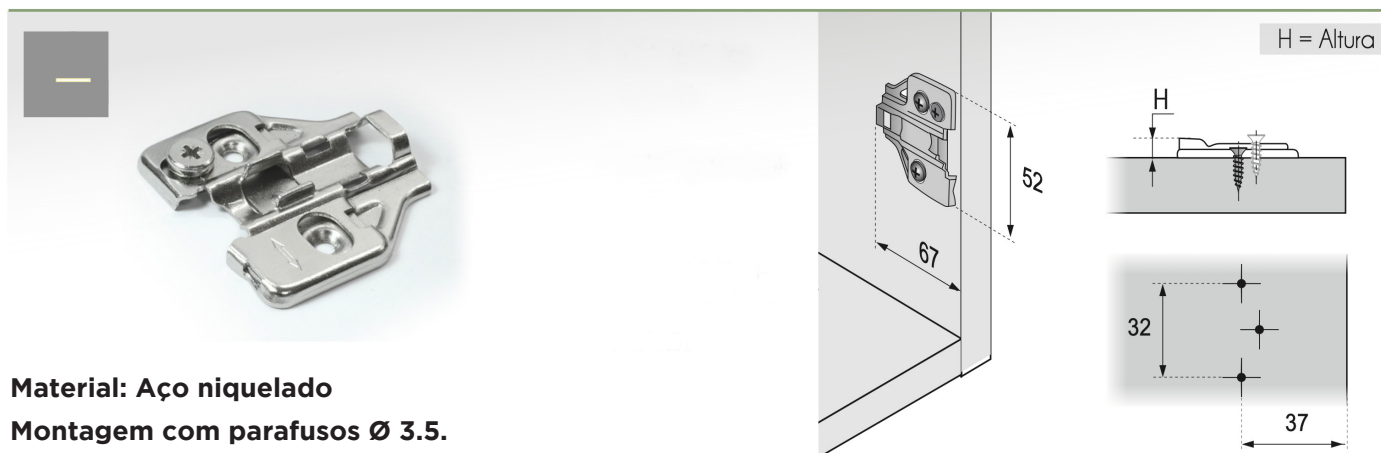
Embalagem: **250 unidades**

Móvel	H	K	K4	K5	K6
18	H=0		18	18	
19			19	19	
16	H=2		16	16	16

Recomendamos fazer um ensaio



CALÇO AVIÃO CLIP SEM PARAFUSO



Material: Aço niquelado

Montagem com parafusos Ø 3.5.

Ajuste excêntrico de altura 31,5

		MODULBOX	JJ
CALÇO H = 0	 7	303.405.503.400	303.405.203.400
CALÇO H = 2	 9	303.405.603.400	303.405.803.400
Embalagem (unid.)		200	200

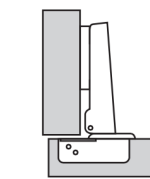
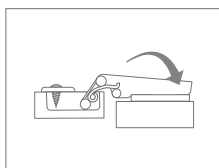
303.405.503.400 - CALÇO AVIÃO CLIP 0MM SEM PARAFUSO AFINAÇÃO VERTICAL MODULBOX **CX=200UNI**

303.405.203.400 - CALÇO AVIÃO CLIP 0MM SEM PARAFUSO AFINAÇÃO VERTICAL JJ **CX=200UNI**

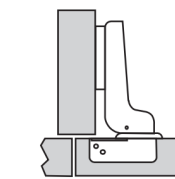
303.405.603.400 - CALÇO AVIÃO CLIP 2MM SEM PARAFUSO AFINAÇÃO VERTICAL MODULBOX **CX=200UNI**

303.405.803.400 - CALÇO AVIÃO CLIP 2MM SEM PARAFUSO AFINAÇÃO VERTICAL JJ **CX=200UNI**

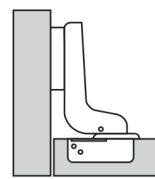
DOBRADIÇA CLIP **BRAÇO REGULAÇÃO 110° 2 POSIÇÕES**



Recta



Curva 8



Curva 16



110°



35 mm



48 mm

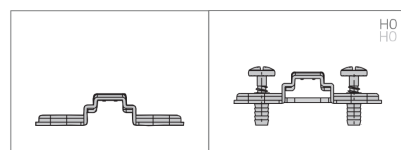
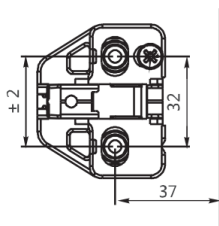
Embalagem: 250 unid.

303.015.285.400 - DOBRADIÇA RECTA Ø35 NIQUELADA 110° CLIP **2P** EVOLUTION SOFT **CX=200UNI**

303.015.385.551 - DOBRADIÇA CURVA 8 Ø35 NIQUELADA 110° CLIP **2P** EVOLUTION SOFT **CX=250UNI**

303.015.485.551 - DOBRADIÇA CURVA 15 Ø35 NIQUELADA 110° CLIP **2P** EVOLUTION SOFT **CX=250UNI**

CALÇO AVIÃO



CALÇO H = 0



303.000.003.025

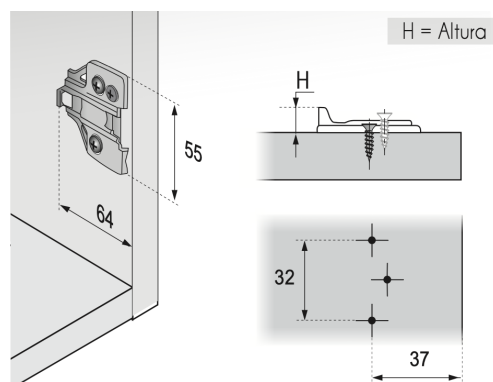
Embalagem

500 unid.

303.000.003.025 - CALÇO AVIÃO 0MM SEM PARAFUSO AFINAÇÃO VERTICAL EVOLUTION **CX=500UNI**



- Material aço niquelado
- Montagem com parafusos Ø3,5 mm
- Ajuste excêntrico de altura ± 2



CALÇO H = 2



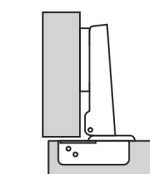
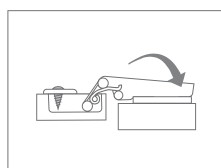
303.000.203.714

Embalagem

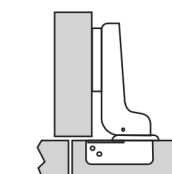
200 unid.

303.000.203.714 - CALÇO AVIÃO 2MM SEM PARAFUSO AFINAÇÃO VERTICAL EVOLUTION **CX=200UNI**

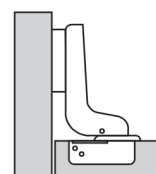
DOBRADIÇA RECTA Ø35 NIQUELADA 110° CLIP



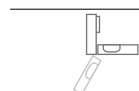
Recta



Curva 8



Curva 16



110°



35 mm

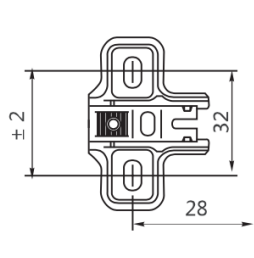


48 mm

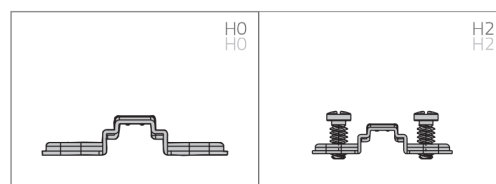
Embalagem: 250 unid.

303.015.585.551 - DOBRADIÇA RECTA Ø35 NIQUELADA 110° CLIP EVOLUTION **CX=250 UNI**

CALÇO AVIÃO



CALÇO H = 0	303.105.103.551
CALÇO H = 2	303.105.203.551
Embalagem (unid.)	500



303.105.103.551 - CALÇO AVIÃO **0 MM** SEM PARAFUSO NIQUELADO CLIP EVOLUTION

303.105.203.551 - CALÇO AVIÃO **2 MM** SEM PARAFUSO NIQUELADO CLIP EVOLUTION

DOBRADIÇA RECTA 110° NIQ. SOFT EQ-QUALITY

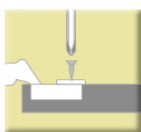


- Dobradiça metálica, niquelada.
- Ângulo de abertura 110°
- Ajuste simples 3 dimensões com a base correspondente
- Com retenção de fecho silencioso

- Diâmetro do copo: 35 mm
- Profundidade: 11,5 mm
- Passo do furo: 48 mm



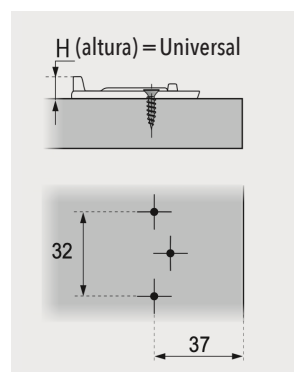
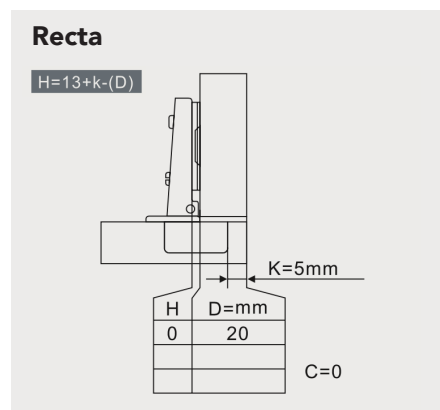
Aplicação



Com parafusos

Embalagem: **200 unidades**

303.935.903.400 - DOBRADIÇA RECTA 110° Ø35 BRACO REGULAÇÃO NIQUELADO SOFT EQ-QUALITY



303.405.303.400 - CALÇO AVIÃO CLIP SEM PARAFUSO AFINAÇÃO VERTICAL EQ-QUALITY