

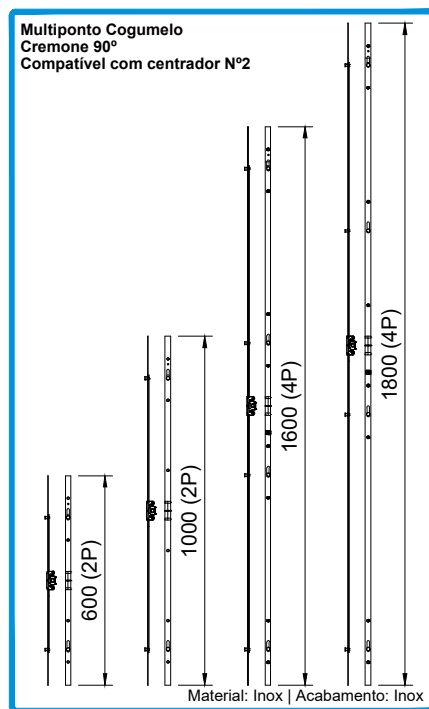
FERRAGEM MULTIPONTO PARA CENTRADOR

MULTIPOINT HARDWARE FOR CENTERING PART

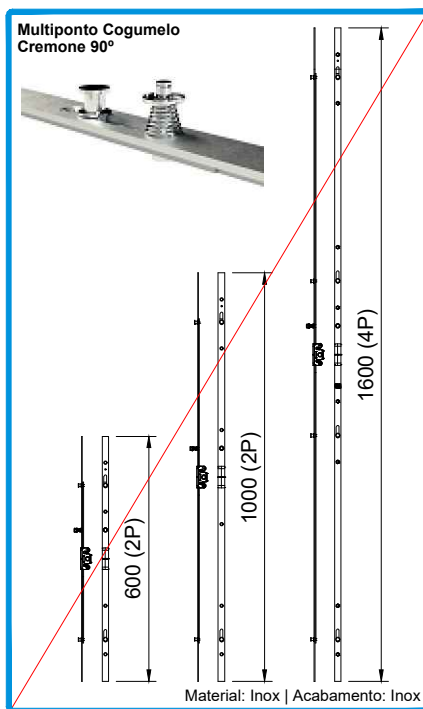
SERRURE MULTIPOINT POUR CENTEUR

Novas ferragens multiponto cogumelo sem anti-falsa manobra.
Compatível com o uso de centrador.

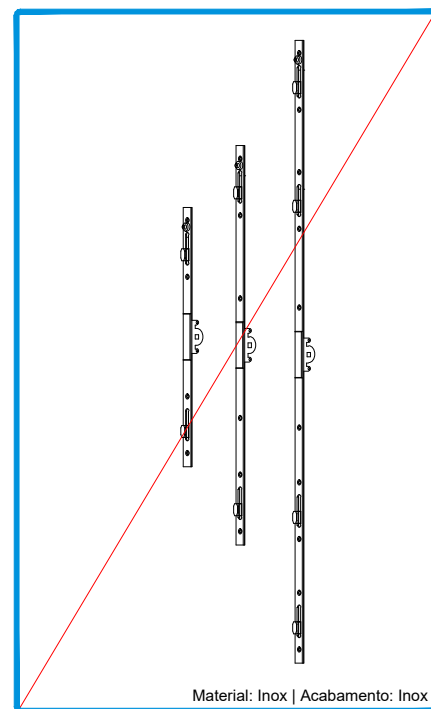
As novas ferragens substituem as anteriormente usadas, logo que termine o stock existente:



- 211222 F. MULTIP. CENTR. 600 (2P)
211223 F. MULTIP. CENTR. 1000 (2P)
211224 F. MULTIP. CENTR. 1600 (4P)
211225 F. MULTIP. CENTR. 1800 (4P)

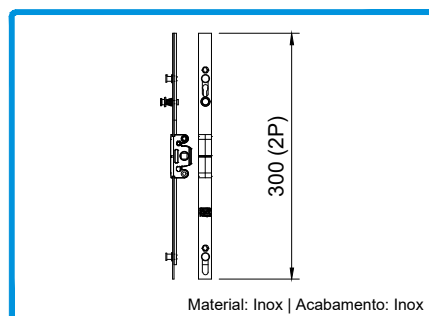


- 211120 F. MULTIP. ANTI-FALSA MAN. 600
211121 F. MULTIP. ANTI-FALSA MAN. 1000
211122 F. MULTIP. ANTI-FALSA MAN. 1600



- 211191 FERRAGEM MULTIP. 600 (2P)
211192 FERRAGEM MULTIP. 1000 (2P)
211193 FERRAGEM MULTIP. 1600 (4P)

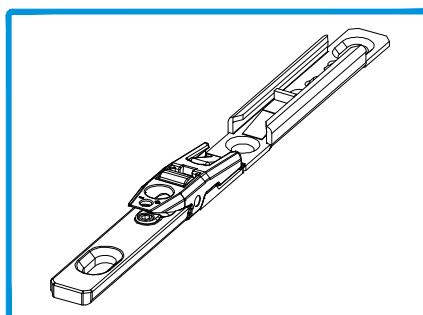
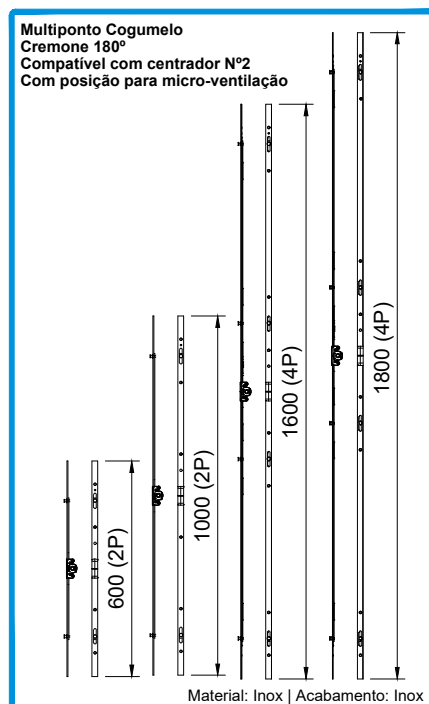
Na medida de 300 mantém-se as antigas até fim de stock:



- 211119 F. MULTIP. ANTI-FALSA MAN. 300

FERRAGEM MULTIPONTO PARA CENTRADOR E MICRO-VENTILAÇÃO
MULTIPOINT HARDWARE FOR CENTERING PART AND VENTILATION
SERRURE MULTIPOINT POUR CENTEUR ET VENTILATION

Novas ferragens multiponto cogumelo sem anti-falsa manobra, com posição de micro-ventilação regulável.
 Compatível com o uso de centrador.

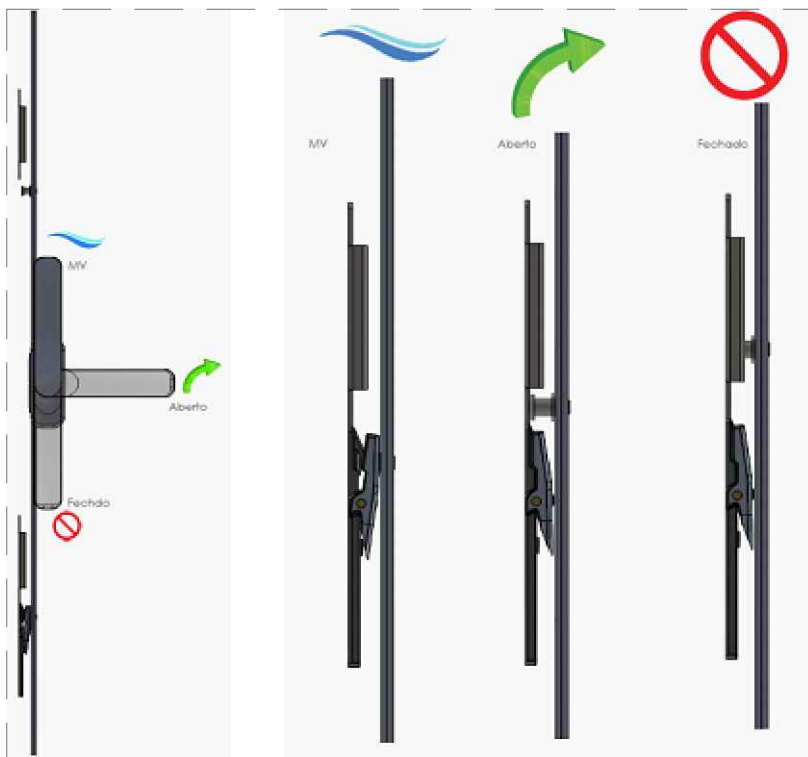


299217 MICRO-VENTILAÇÃO P/ MULT.
 CENTR. C/ VENT.

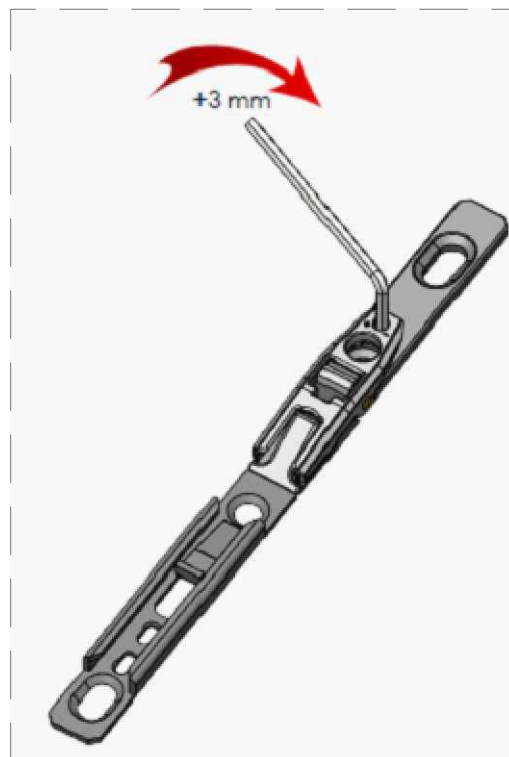
**ABERTURA DE
 MICRO-VENTILAÇÃO
 DE 6mm A 9mm**

- 211227 F. MULTIP. CENTR. C/VENT. 600 (2P)
 211228 F. MULTIP. CENTR. C/VENT. 1000 (2P)
 211229 F. MULTIP. CENTR. C/VENT. 1600 (4P)
 211230 F. MULTIP. CENTR. C/VENT. 1800 (4P)

POSIÇÕES DE ABERTURA
OPENING POSITIONS | POSITIONS D'OUVERTURE

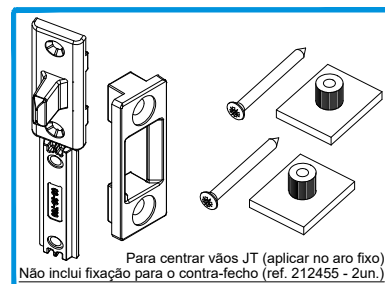
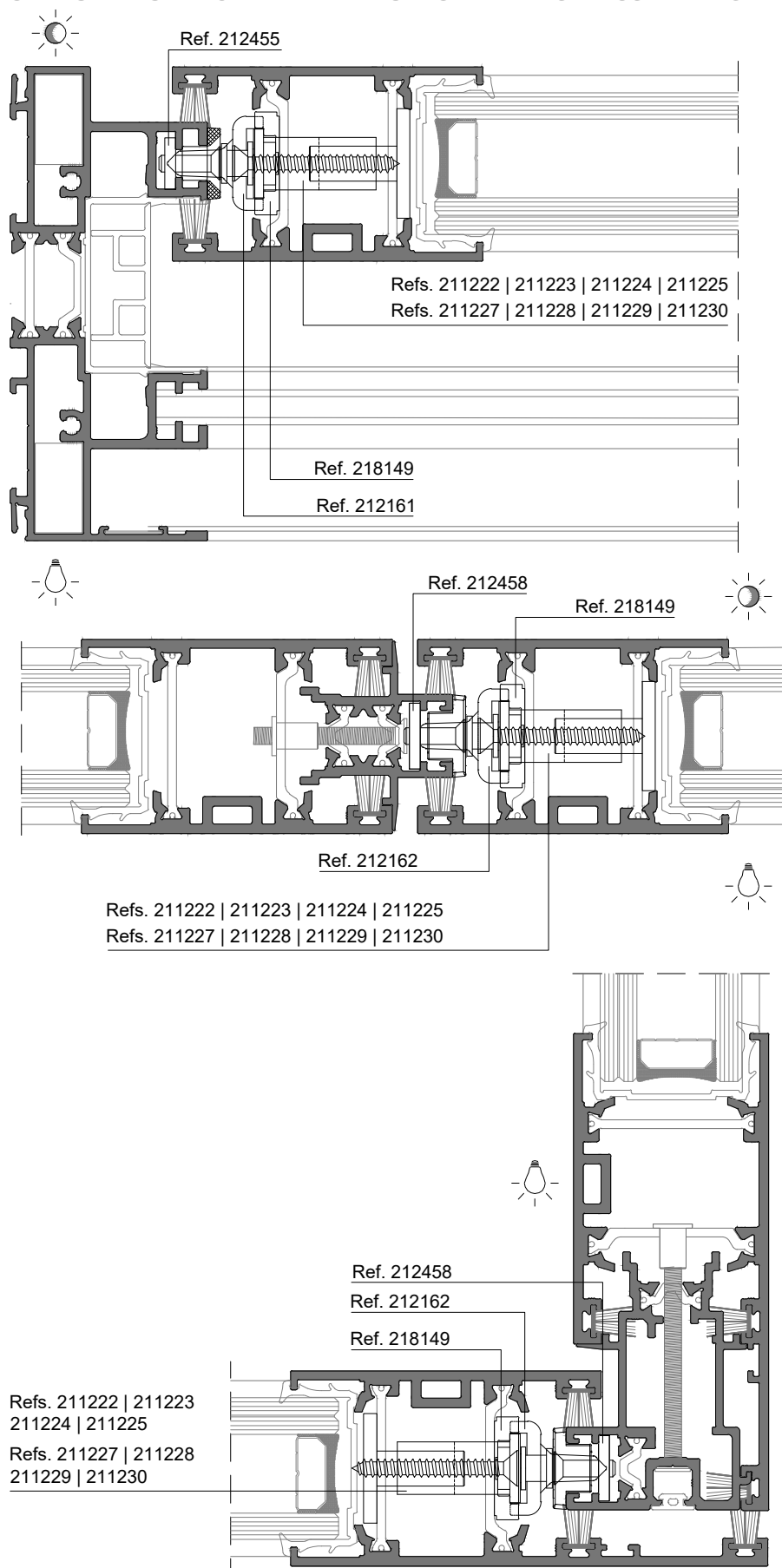


REGULAÇÃO
REGULATION | RÉGULATION

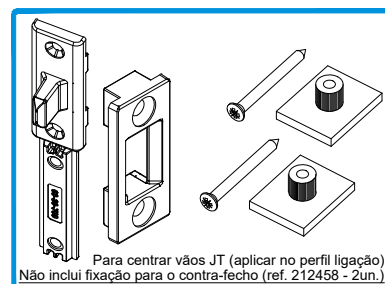


Aplicação do Centrador Nº2

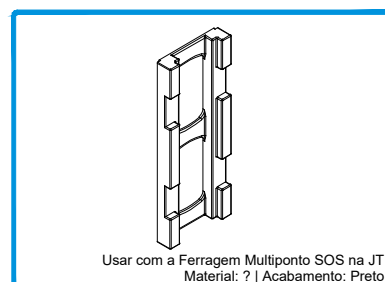
Sistema JT

FERRAGEM MULTIPONTO E CENTRADORES - PORMENORES APLICAÇÃO
MULTIPOINT HARDWARES ET CENTERING PARTS - ASSEMBLY DETAILS
SERRURE MULTIPOINT ET CENTEURES - DETAILS D'ASSEMBLAGE


212161

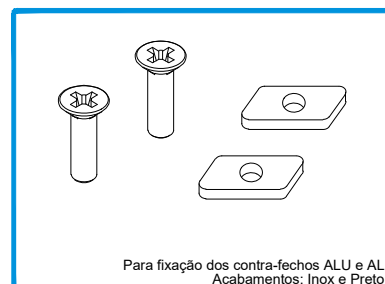
CONJ. CENTRADOR P/
FERRAGEM JT

212162

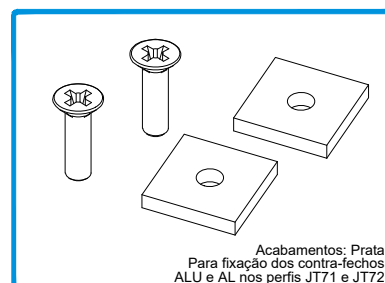
CONJ. CENTRADOR P/ FERRAGEM
JT PERFIL LIG.

218149

CALÇO Nº2 P/ MULTIP. SOS JT



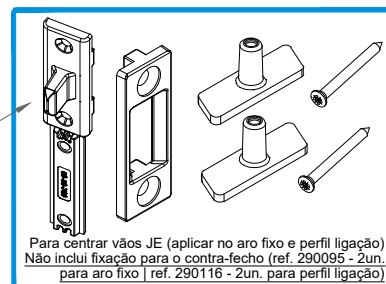
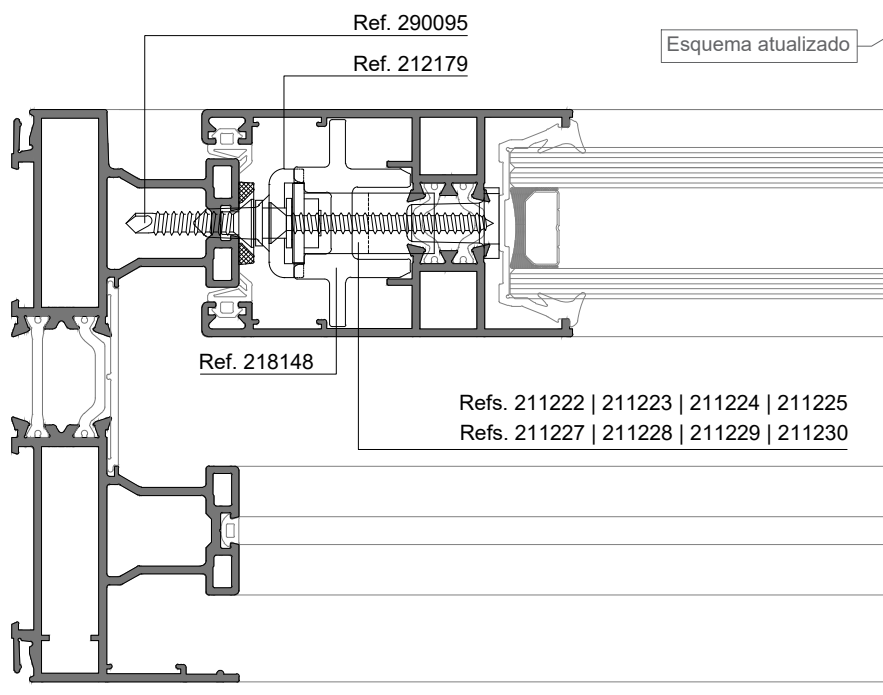
212455

CONJ. FIX. CONTRA-FECHO
AL MULTIP. JT

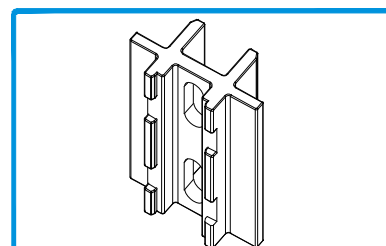
212458

CONJ. FIX. CONTRA-FECHO
2F/90° JT

FERRAGEM MULTIPONTO E CENTRADORES - PORMENORES APLICAÇÃO
MULTIPOINT HARDWARES ET CENTERING PARTS - ASSEMBLY DETAILS
SERRURE MULTIPOINT ET CENTEURS - DETAILS D'ASSEMBLAGE

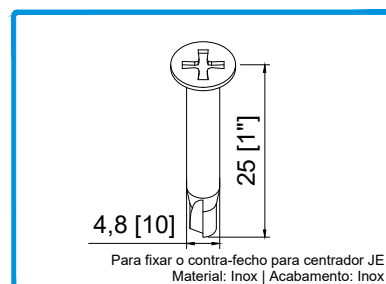


212177

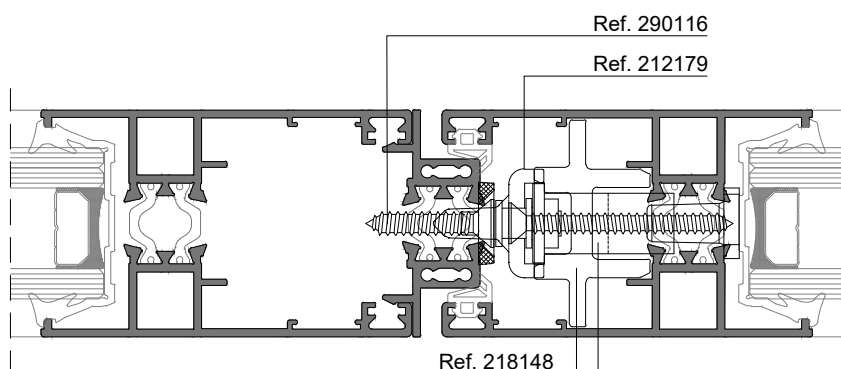
CONJ. CENTRADOR P/
FERRAGEM JE

218148

CALÇO Nº2 P/ MULTIP. SOS JE

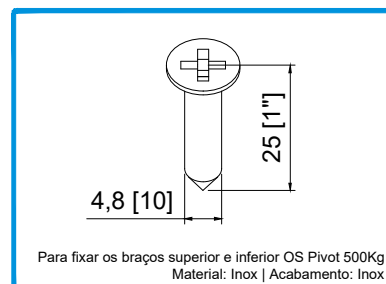


290095 PARAFUSO DIN7504-P PH 4,8x25 A2



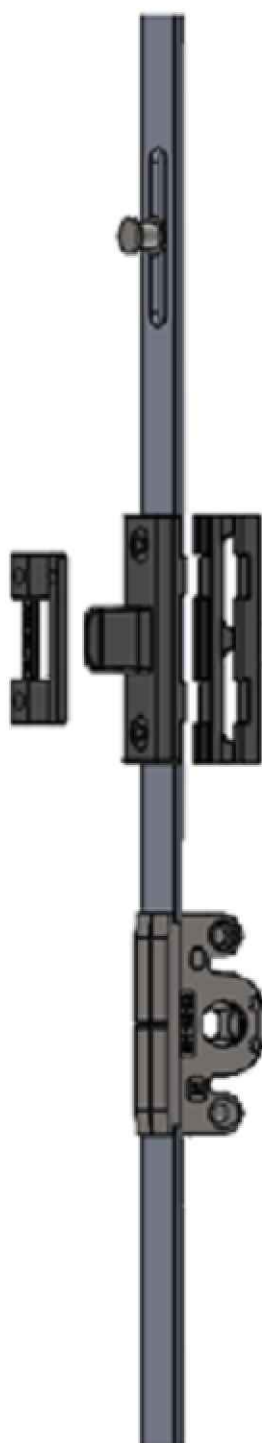
Refs. 211222 | 211223 | 211224 | 211225

Refs. 211227 | 211228 | 211229 | 211230

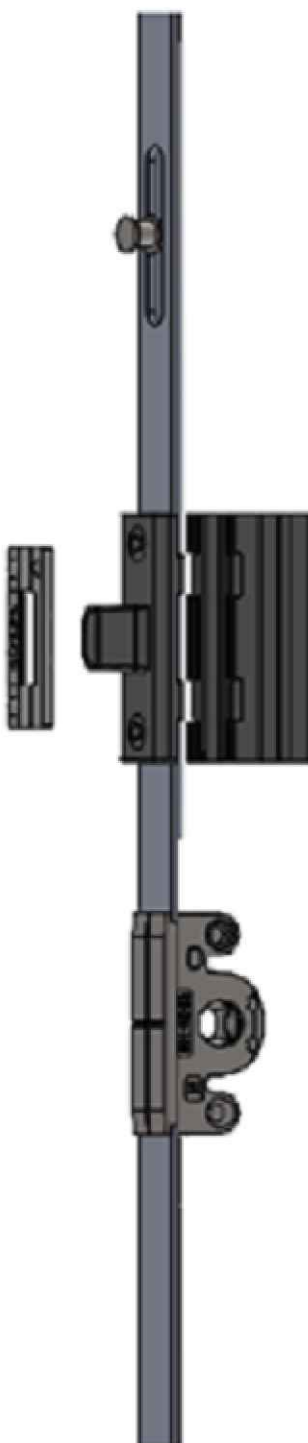


290116 PARAFUSO CX 4,8x25 INOX A2

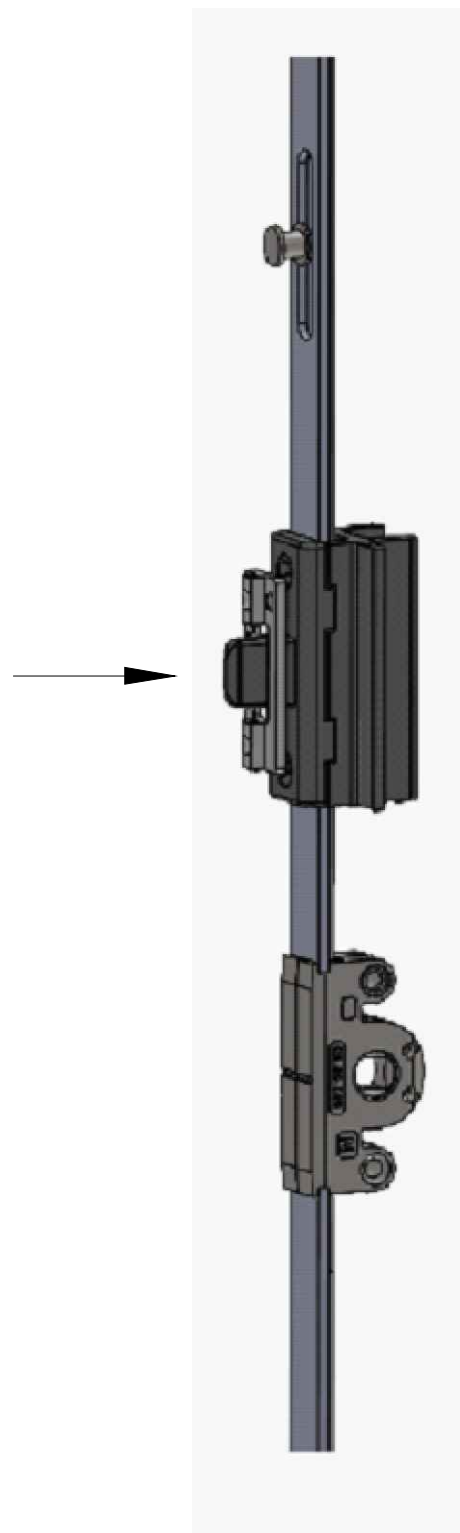
FERRAGEM MULTIPONTO E CENTRADORES - PORMENORES APLICAÇÃO
MULTIPOINT HARDWARES ET CENTERING PARTS - ASSEMBLY DETAILS
SERRURE MULTIPOINT ET CENTEURES - DETAILS D'ASSEMBLAGE



Sistema JT
System | Système



Sistema JE
System | Système



FERRAGEM MULTIPONTO PARA CENTRADOR

MULTIPOINT HARDWARE FOR CENTERING PART

SERRURE MULTIPOINT POUR CENTEUR

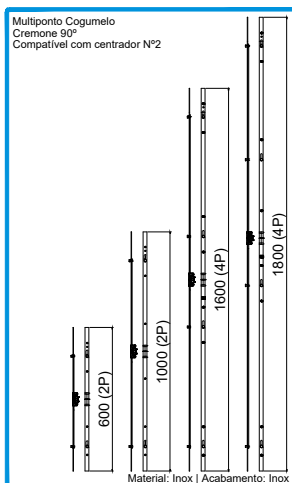
**ACESSÓRIOS A CONSIDERAR POR FERRAGEM MULTIP.:
ACCESSORIES TO CONSIDER BY MULTIP. HARDWARE:
ACCESSOIRES À CONSIDÉRER PAR LE SERRURE MULTIP.:**

Ref.	600 (2P)	1000 (2P)	1600 (4P)	1800 (4P)
200817 200819 200959 200939	1	1	1	1
218149 (JT) 218148 (JE)	4	6	8	8
212371 (JT) 212017 (JE)	4	6	8	8
202491	2	2	4	4
212455 (JT) 290095 (JE)	2	2	4	4
212161 (JT) 212177 (JE)	1 ou or ou 2 *	1 ou or ou 2 *	1 ou or ou 2 *	1 ou or ou 2 *

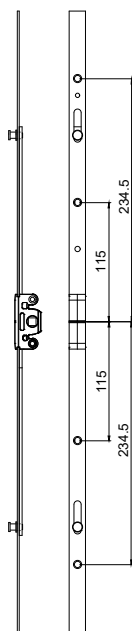
Quantidades atualizadas

* Ver tabela da página "Aplicação do centrador"

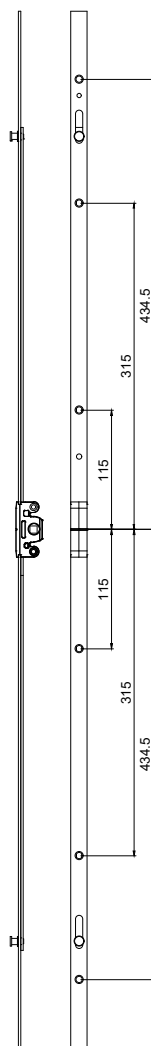
See table on page "Centering Part Application" | Voir tableau page "Application du Centreur"



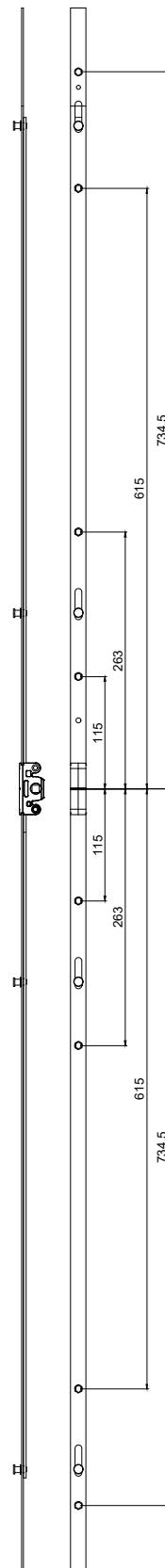
211222 F. MULTIP. CENTR. 600 (2P)
211223 F. MULTIP. CENTR. 1000 (2P)
211224 F. MULTIP. CENTR. 1600 (4P)
211225 F. MULTIP. CENTR. 1800 (4P)



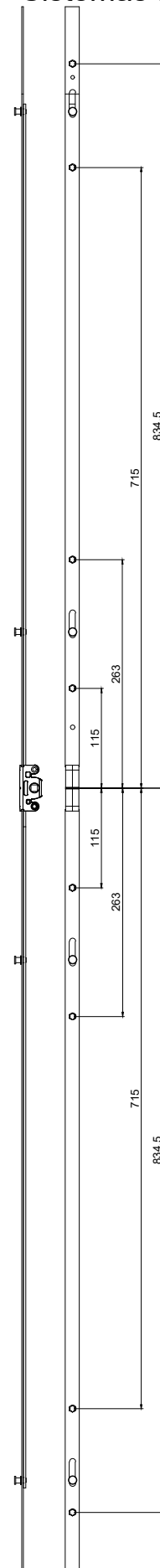
600 (2P)



1000 (2P)



1600 (4P)



1800 (4P)

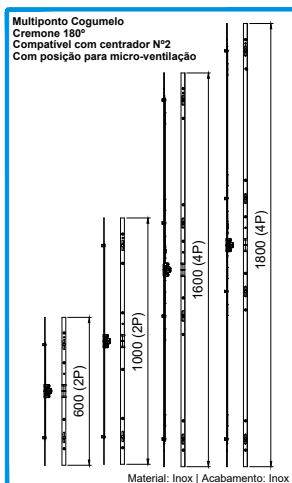
FERRAGEM MULTIPONTO PARA CENTRADOR E MICRO-VENTILAÇÃO
MULTIPOINT HARDWARE FOR CENTERING PART AND VENTILATION
SERRURE MULTIPOINT POUR CENTEUR ET VENTILATION

**ACESSÓRIOS A CONSIDERAR POR FERRAGEM MULTIP.:
 ACCESSORIES TO CONSIDER BY MULTIP. HARDWARE:
 ACCESSOIRES À CONSIDÉRER PAR LE SERRURE MULTIP.:**

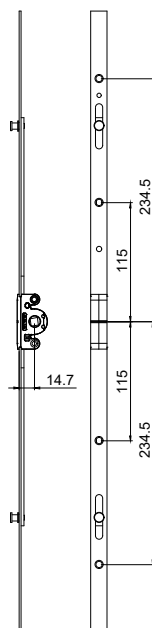
Ref.	600 (2P)	1000 (2P)	1600 (4P)	1800 (4P)
201083	1	1	1	1
218149 (JT) 218148 (JE)	4	6	8	8
212371 (JT) 212017 (JE)	4	6	8	8
202491	2	2	4	4
212455 (JT) 290095 (JE)	2	2	4	4
212161 (JT) 212177 (JE)	1 ou or ou 2 *	1 ou or ou 2 *	1 ou or ou 2 *	1 ou or ou 2 *
299217	1	1	1	1

Quantidades atualizadas

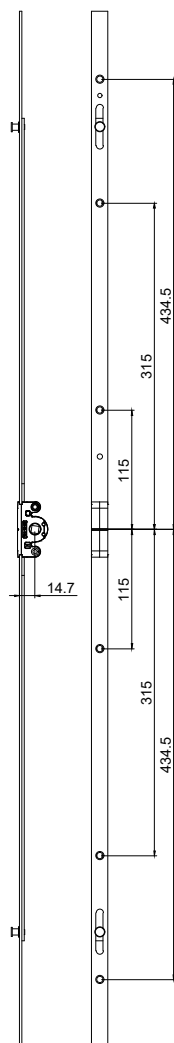
* Ver tabela da página "Aplicação do centrador"
 See table on page "Centering Part Application" | Voir tableau page "Application du Centreur"



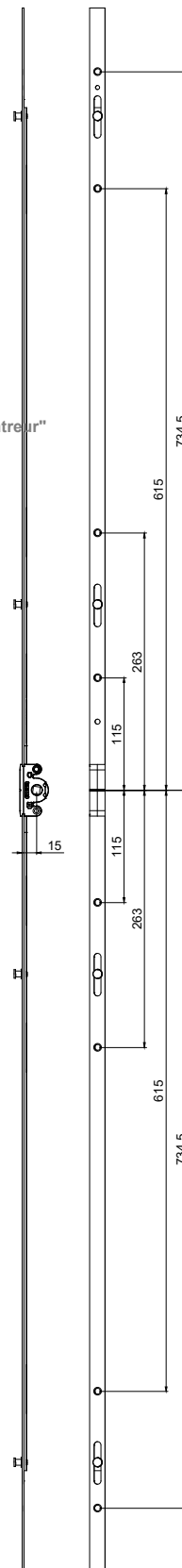
211227 F. MULTIP. CENTR. C/VENT. 600 (2P)
 211228 F. MULTIP. CENTR. C/VENT. 1000 (2P)
 211229 F. MULTIP. CENTR. C/VENT. 1600 (4P)
 211230 F. MULTIP. CENTR. C/VENT. 1800 (4P)



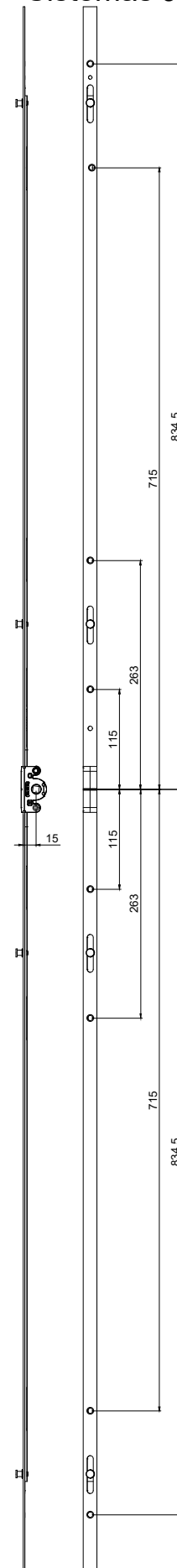
600 (2P)



1000 (2P)

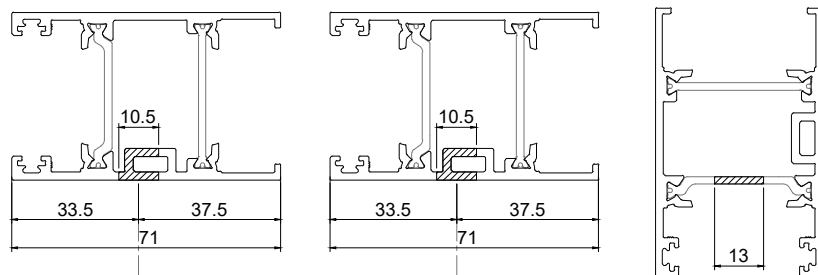


1600 (4P)

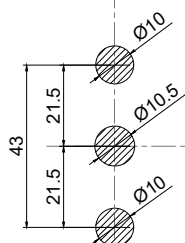


1800 (4P)

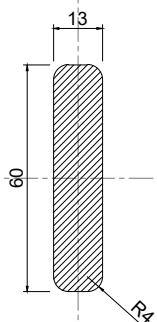
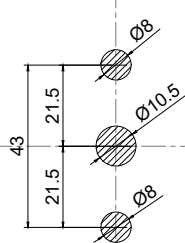
FERRAGEM MULTIPONTO PARA CENTRADOR - MAQUINAÇÃO
MULTIPOINT HARDWARE FOR CENTERING PART - MACHINING
SERRURE MULTIPOINT POUR CENTEUR - USINAGE



CREM. MULTIP. DESVIADO
 DEVIATED MULTIP. HANDLE
 CRÉMONE MULTIP. DÉVIÉ

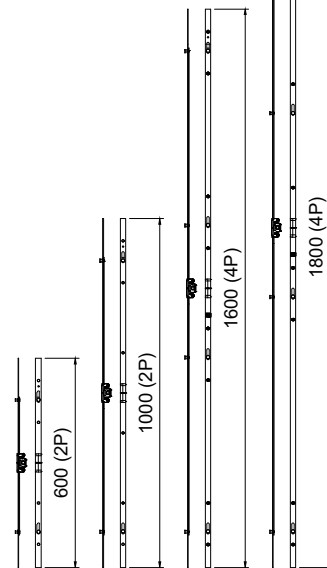


PUXADOR SLIM XS
 XS SLIM HANDLE
 POIGNÉE SLIM XS



Eixo do cremone
 Handle axis
 Axe de crémone

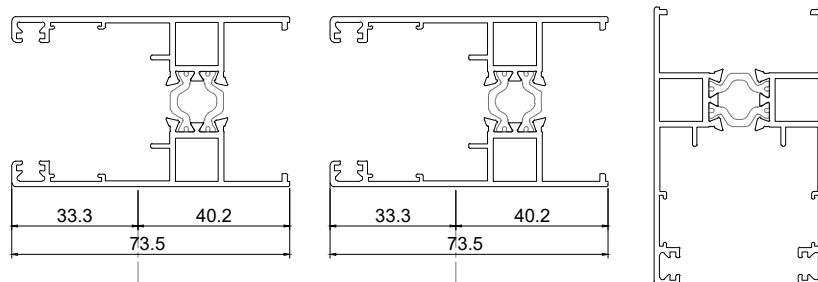
Multiponto Cogumelo
 Cremone 90°
 Compatível com centrador Nº2



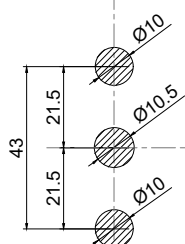
Material: Inox | Acabamento: Inox

211222
211223
211224
211225

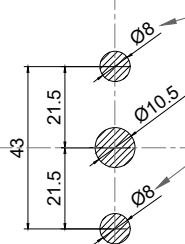
F. MULTIP. CENTR. 600 (2P)
 F. MULTIP. CENTR. 1000 (2P)
 F. MULTIP. CENTR. 1600 (4P)
 F. MULTIP. CENTR. 1800 (4P)



CREM. MULTIP. DESVIADO
 DEVIATED MULTIP. HANDLE
 CRÉMONE MULTIP. DÉVIÉ



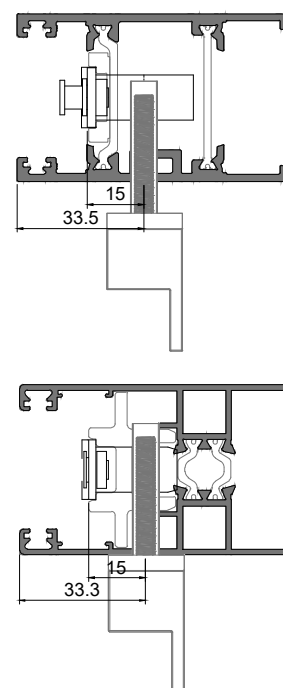
PUXADOR SLIM XS
 XS SLIM HANDLE
 POIGNÉE SLIM XS



Diâmetro
 corrigido

Eixo do cremone
 Handle axis
 Axe de crémone

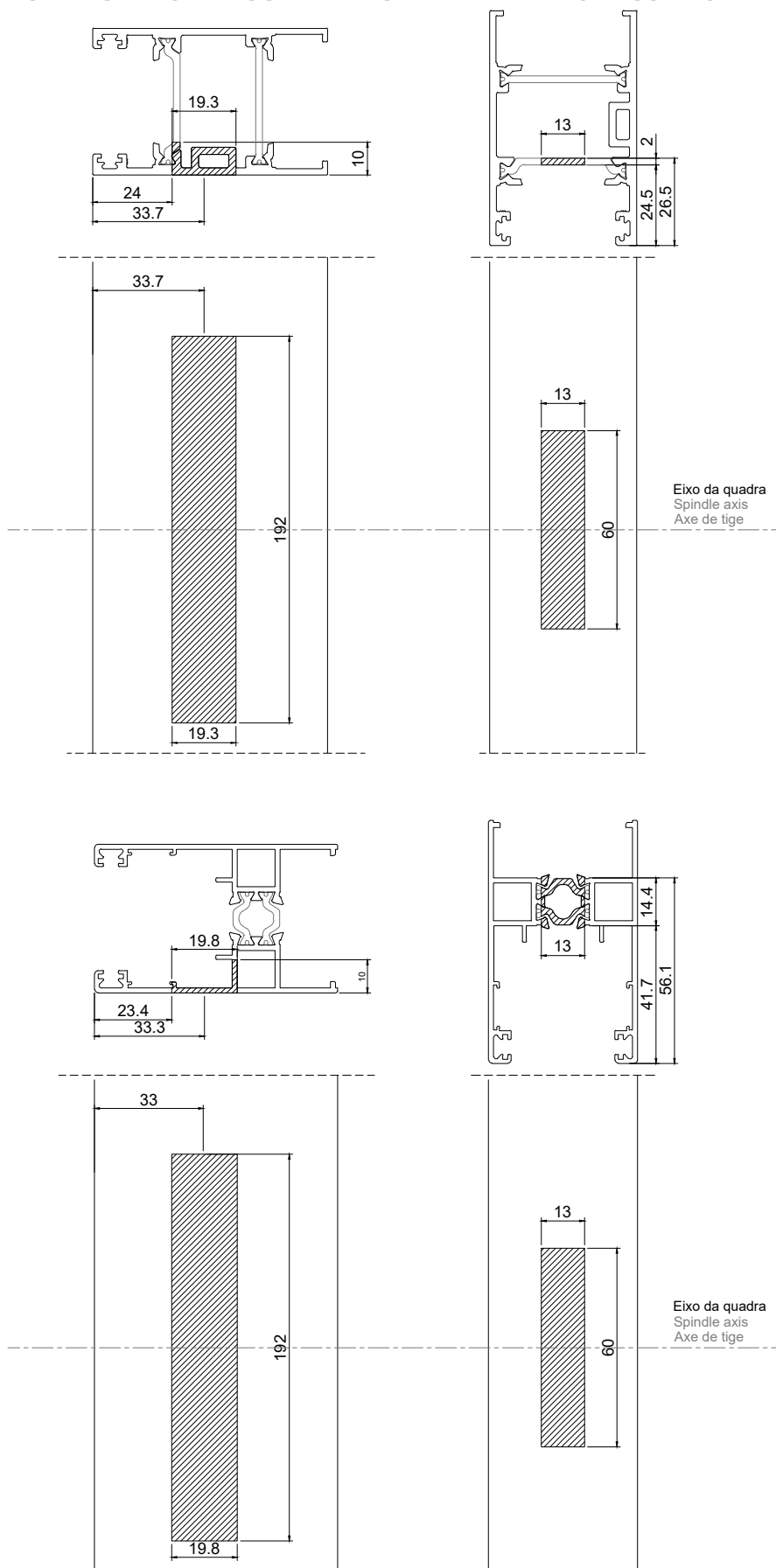
EXEMPLO DE APLICAÇÃO
 APPLICATION EXAMPLE | EXEMPLE D'APPLICATION



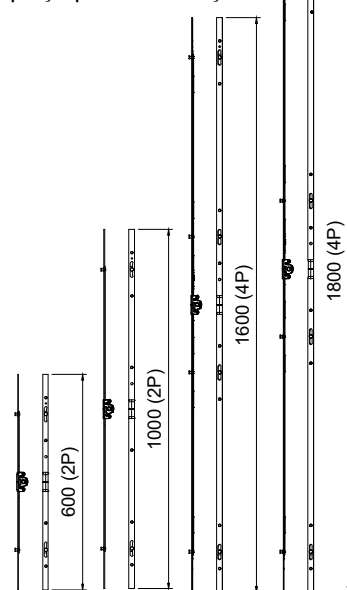
Aplicação do Centrador Nº2

Sistemas JE e JT

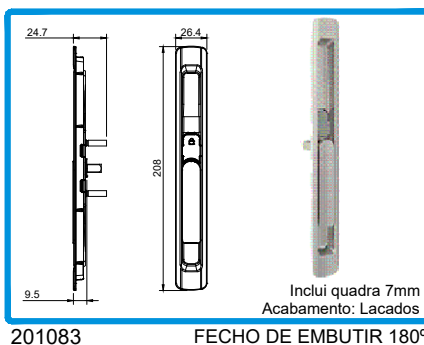
FERR. MULTIP. P/ CENTRADOR E MICRO-VENTILAÇÃO - MAQUINAÇÃO
MULTIP. HARDW. FOR CENTERING PART AND VENTILATION - MACHINING
SERRURE MULTIPOINT POUR CENTEUR ET VENTILATION - USINAGE



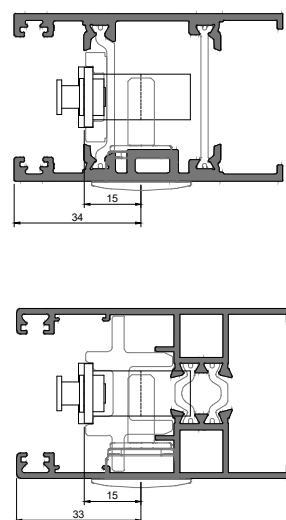
Multiponto Cogumelo
 Cremone 180°
 Compatível com centrador Nº2
 Com posição para micro-ventilação



- 211227** F. MULTIP. CENTR. C/VENT. 600 (2P)
211228 F. MULTIP. CENTR. C/VENT. 1000 (2P)
211229 F. MULTIP. CENTR. C/VENT. 1600 (4P)
211230 F. MULTIP. CENTR. C/VENT. 1800 (4P)



EXEMPLO DE APLICAÇÃO
 APPLICATION EXAMPLE | EXEMPLE D'APPLICATION



Aplicação do Centrador Nº2

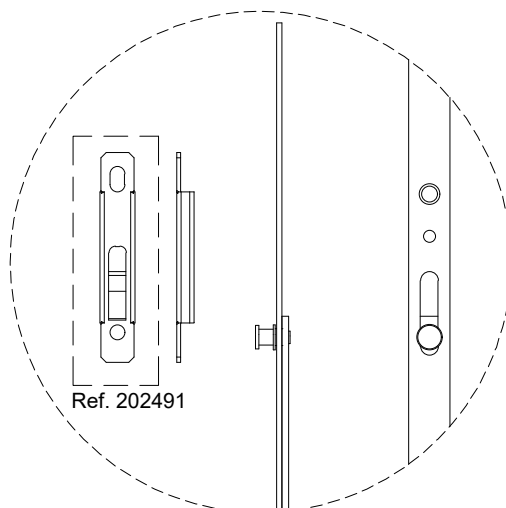
Sistemas JE e JT

PONTOS DE FECHO

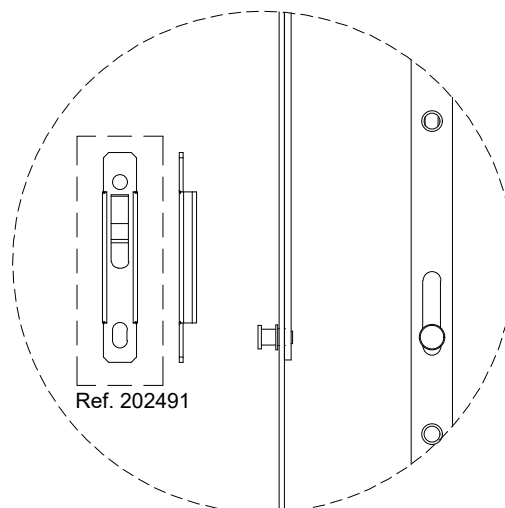
LOCKING POINTS

POINTS DE FERMETURE

PONTO DE FECHO SUPERIOR
TOP LOCKING POINT
POINT DE VERROUILLAGE SUPÉRIEUR



PONTO DE FECHO CENTRAL OU INFERIOR
CENTRAL OR BOTTOM LOCKING POINT
POINT DE VERROUILLAGE CENTRAL OU INFÉRIEUR

**CONTRA-FECHO COM FUNÇÃO ANTI-LEVANTAMENTO**

(Rampa na zona inferior do contra-fecho)

LOCKING PLATE WITH ANTI-LEAF FUNCTION

(Ramp in the lower zone of the locking plate)

CONTRE-FERMETURE AVEC FONCTION ANTI-LIFTING

(Rampe en bas de la contre-serrure)

CONTRA-FECHOS SEM FUNÇÃO DE ANTI-LEVANTAMENTO

(Rampas nas zonas superiores dos contra-fechos)

LOCKING PLATE WITHOUT ANTI-LEAF FUNCTION

(Ramps in the upper zones of the locking plate)

FERMETURE SANS FONCTION ANTI-LEVAGE

(Rampes dans les zones supérieures des casiers)

IMPORTANT | IMPORTANT | IMPORTANT:**Apenas 1 unidade por prumada.****Only 1 unit per lateral.****Seulement 1 unité pour latéral.**

APLICAÇÃO DO CENTRADOR

CENTERING PART APPLICATION

APPLICATION DU CENTREUR

	EXPOSIÇÃO 1 EXPOSURE 1 EXPOSITION 1		EXPOSIÇÃO 2 EXPOSURE 2 EXPOSITION 2	
	COR COLOR COULEUR		COR COLOR COULEUR	
ALTURA HIGH HAUTEUR	CLARO BRIGHT CLAIRE	ESCURO DARK FONCÉE	CLARO BRIGHT CLAIRE	ESCURO DARK FONCÉE
H≤1500	0	0	0	1
1500<H≤1750	0	1	1	2
1750<H≤2000	1	2	2	2
H>2000	2	2	2	2

Exposição 1 = Norte, Noroeste, Nordeste
Exposure 1 = North, North-West, North-East
Exposition 1 = Nord, Nord-Ouest, Nord-Est

Exposição 2 = Sul, Sudeste, Sudoeste
Exposure 2 = South, South-East, South-West
Exposition 2 = Sud, Sud-Est, Sud-Ouest