

PÁGINA ATUALIZADA

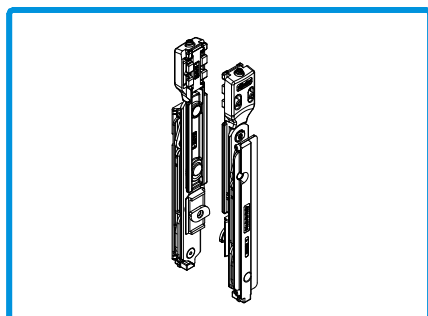
Ferragem Basculante Secret 180

FERRAGEM BASCULANTE SECRET 180

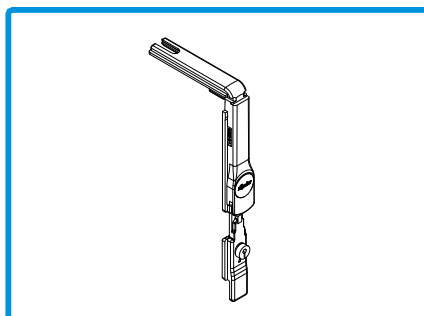
BOTTOM-HUNG OPENING HARDWARE *SECRET 180*FERRURE OUVERTURE À SOUFFLET *SECRET 180*

Sistemas IT, LT e ST

ACESSÓRIOS

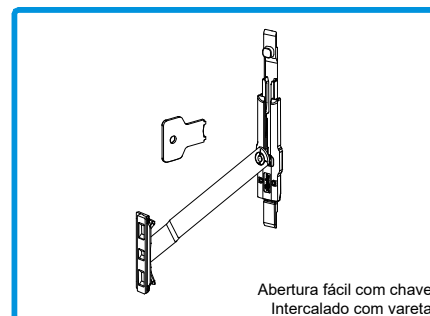
ACCESSORIES
ACCESSOIRES

212205

CONJ. DOB. OCULTA
BASCULANTE M180

213233

ÂNGULO DE REENVIO 1515A M180



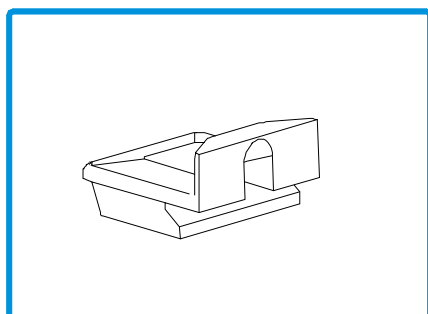
202543

COMPASSO LIMITADOR
DE SEGURANÇA

Abertura fácil com chave

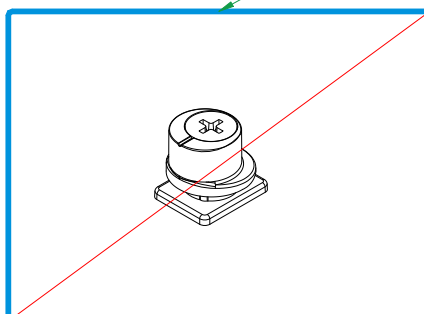
Intercalado com vareta

Acessório descontinuado



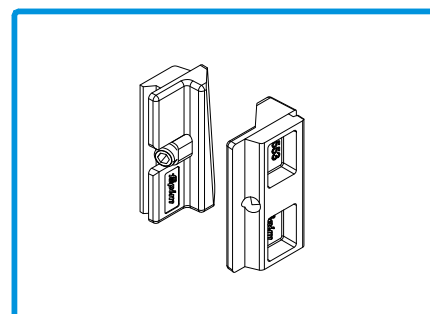
202497

CONTRA-FECHO 1597I M180

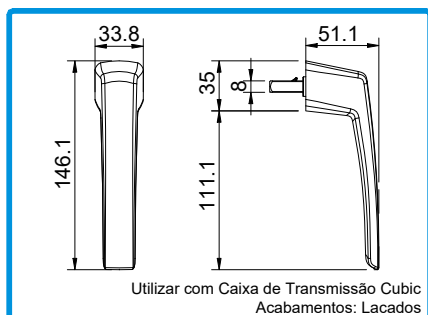


211034

PONTO DE FECHO 1596C M180



211537

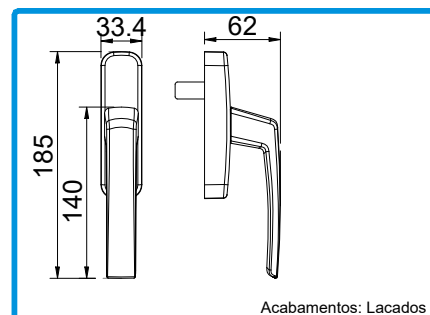
PONTO DE FECHO RAMPA
P/ 2ºF 1622 M180

200798

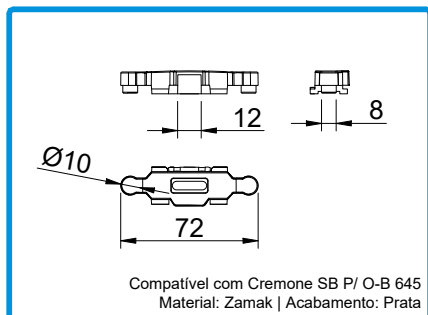
MANETE MINIMALISTA CUBIC



203017

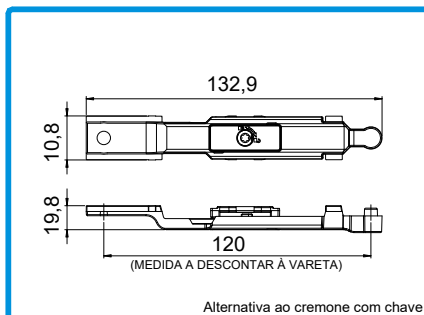
CAIXA TRANSMISSÃO P/MANETE
MINIMALISTA CUBIC + MECAN. BASE

200507

CREMONE OSCILO-BATENTE
CUBIC

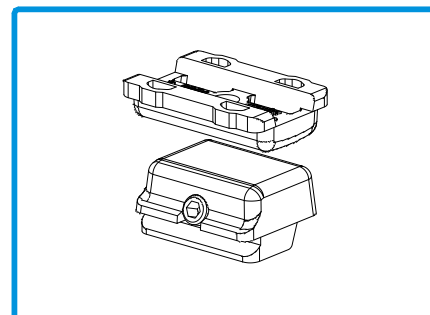
215113

PEÇA LIG. CREMONE SB P/O-B 645



299109

SEQ. DE MANOB. LÓGICA



218160

CALÇO SUPORTE 2ºF M180

PÁGINA ADICIONADA - ACESSÓRIOS ADICIONADOS

Ferragem Basculante Secret 180

Sistemas IT, LT e ST

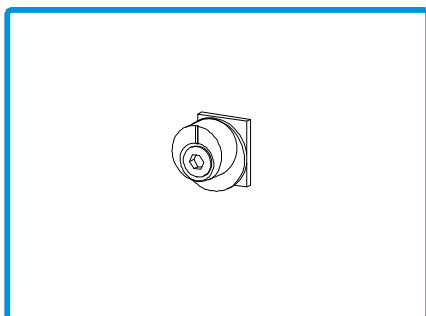
FERRAGEM BASCULANTE SECRET 180

BOTTOM-HUNG OPENING HARDWARE *SECRET 180*FERRURE OUVERTURE À SOUFFLET *SECRET 180*

ACESSÓRIOS

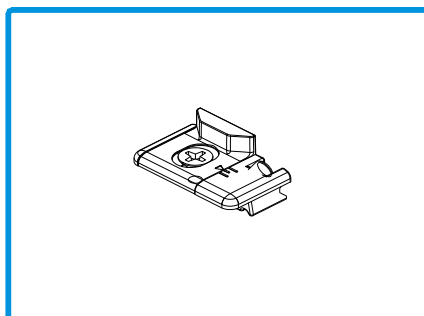
ACCESSORIES

ACCESSOIRES



211030

PONTO DE FECHO OB 95



202483

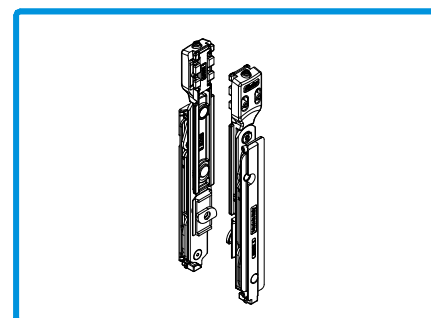
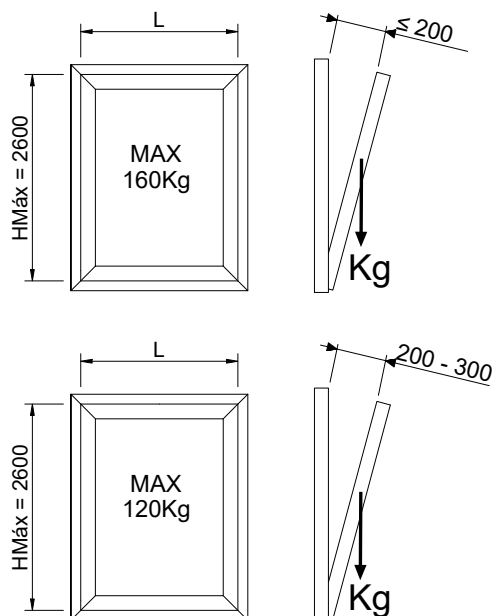
CONTRA-FECHO AFINAÇÃO 1597A
M180

Ferragem Basculante Secret 180

Sistemas IT, LT e ST

CONFIGURAÇÕES - PESO MÁXIMO
 CONFIGURATIONS - MAXIMUM WEIGHT
 CONFIGURATIONS - POIDS MAXIMALE

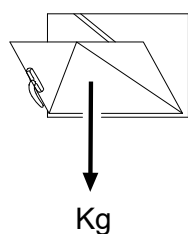
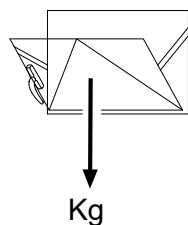
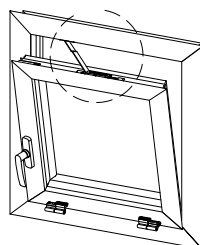
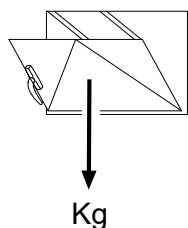
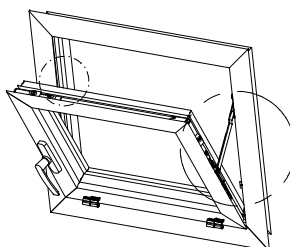
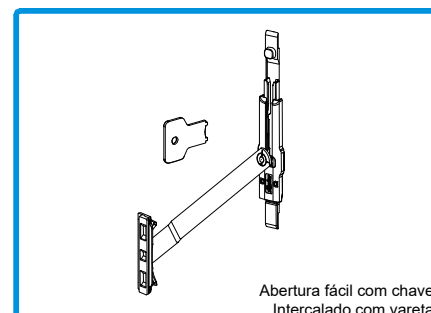
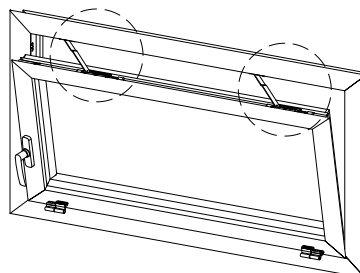
CONJ. DOB. OCULTA BASCULANTE M180
 HINGES | PAUMELLES



212205

CONJ. DOB. OCULTA
BASCULANTE M180

COMPASSO LIMITADOR DE SEGURANÇA
 SECURITY LIMIT COMPASS | COMPASS LIMITATIF DE SÉCURITÉ

MAX
100KgMAX
130KgMAX
160Kg

202543

Abertura fácil com chave
 Intercalado com vareta
 COMPASSO LIMITADOR
 DE SEGURANÇA

PÁGINA ATUALIZADA

Ferragem Basculante Secret 180

FERRAGEM BASCULANTE SECRET 180

BOTTOM-HUNG OPENING HARDWARE *SECRET 180*FERRURE OUVERTURE À SOUFFLET *SECRET 180*

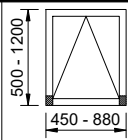
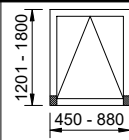
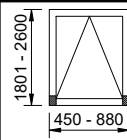
Sistemas IT, LT e ST

CONFIGURAÇÕES - 450 < LARGURA < 880

CONFIGURATIONS - 450 < WIDTH < 880

CONFIGURATIONS - 450 < LARGEUR < 880

Referências
alteradas

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION NOMINATION			
212205	CONJ. DOB. OCULTA BASCULANTE M180	1	1	1
213233	ÂNGULO DE REENVIO 1515A M180	1	2	2
202543	COMPASSO LIMITADOR DE SEGURANÇA	1	2	2
211030	PONTO DE FECHO OB 95	-	1 *	2 + 1 *
202483	CONTRA-FECHO AFINAÇÃO 1597A M180	2	4 + 1 *	6 + 1 *
218160	CALÇO SUPORTE 2°F M180	-	2	2
200798	MANETE MINIMALISTA CUBIC	1	1	1
203017	+ CX TRANSM. P/MANETE MIN. CUBIC + MEC. BASE	1	1	1
299109	+ SEQ. DE MANOB. LÓGICA ou or ou	1	1	1
200507	CREMONE OSCILO-BATENTE CUBIC	1	1	1
215113	+ PEÇA LIG. CREMONE SB P/O-B 645	1	1	1
299109	+ SEQ. DE MANOB. LÓGICA	1	1	1

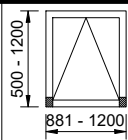
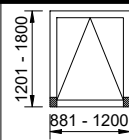
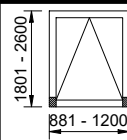
* Opcional | Optional | Facultatif

CONFIGURAÇÕES - 881 < LARGURA < 1200

CONFIGURATIONS - 881 < WIDTH < 1200

CONFIGURATIONS - 881 < LARGEUR < 1200

Referências
alteradas

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION NOMINATION			
212205	CONJ. DOB. OCULTA BASCULANTE M180	1	1	1
213233	ÂNGULO DE REENVIO 1515A M180	1	2	2
202543	COMPASSO LIMITADOR DE SEGURANÇA	1	2	2
211030	PONTO DE FECHO OB 95	1	2	4
202483	CONTRA-FECHO AFINAÇÃO 1597A M180	3	6	8
218160	CALÇO SUPORTE 2°F M180	2	2	2
200798	MANETE MINIMALISTA CUBIC	1	1	1
203017	+ CX TRANSM. P/MANETE MIN. CUBIC + MEC. BASE	1	1	1
299109	+ SEQ. DE MANOB. LÓGICA ou or ou	1	1	1
200507	CREMONE OSCILO-BATENTE CUBIC	1	1	1
215113	+ PEÇA LIG. CREMONE SB P/O-B 645	1	1	1
299109	+ SEQ. DE MANOB. LÓGICA	1	1	1

PÁGINA ATUALIZADA

Ferragem Basculante Secret 180

Sistemas IT, LT e ST

FERRAGEM BASCULANTE SECRET 180

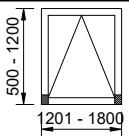
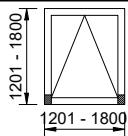
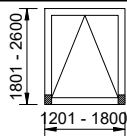
BOTTOM-HUNG OPENING HARDWARE *SECRET 180*FERRURE OUVERTURE À SOUFFLET *SECRET 180*

CONFIGURAÇÕES - 1201 < LARGURA < 1800

CONFIGURATIONS - 1201 < WIDTH < 1800

CONFIGURATIONS - 1201 < LARGEUR < 1800

Referências
alteradas

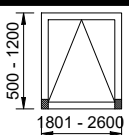
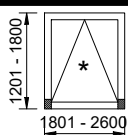
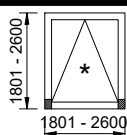
CÓDIGO CODE	DESIGNAÇÃO DESIGNATION NOMINATION			
212205	CONJ. DOB. OCULTA BASCULANTE M180	1	1	1
213233	ÂNGULO DE REENVIO 1515A M180	1	2	2
202543	COMPASSO LIMITADOR DE SEGURANÇA	2	2	2
211030	PONTO DE FECHO OB 95	-	2	4
202483	CONTRA-FECHO AFINAÇÃO 1597A M180	3	6	8
211537	PONTO DE FECHO RAMPA P/ 2°F M180	1	1	1
218160	CALÇO SUPORTE 2°F M180	2	2	2
200798	MANETE MINIMALISTA CUBIC	1	1	1
203017	CX TRANSM. P/MANETE MIN. CUBIC + MEC. BASE	1	1	1
299109	SEQ. DE MANOB. LÓGICA ou or ou	1	1	1
200507	CREMONE OSCILO-BATENTE CUBIC	1	1	1
215113	PEÇA LIG. CREMONE SB P/O-B 645	1	1	1
299109	SEQ. DE MANOB. LÓGICA	1	1	1

CONFIGURAÇÕES - 1801 < LARGURA < 2600

CONFIGURATIONS - 1801 < WIDTH < 2600

CONFIGURATIONS - 1801 < LARGEUR < 2600

Referências
alteradas

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION NOMINATION			
212205	CONJ. DOB. OCULTA BASCULANTE M180	1	1	1
213233	ÂNGULO DE REENVIO 1515A M180	1	2	2
202543	COMPASSO LIMITADOR DE SEGURANÇA	2	2	2
211030	PONTO DE FECHO OB 95	1	3	5
202483	CONTRA-FECHO AFINAÇÃO 1597A M180	4	7	9
211537	PONTO DE FECHO RAMPA P/ 2°F M180	2	2	2
218160	CALÇO SUPORTE 2°F M180	2	2	2
200798	MANETE MINIMALISTA CUBIC	1	1	1
203017	CX TRANSM. P/MANETE MIN. CUBIC + MEC. BASE	1	1	1
299109	SEQ. DE MANOB. LÓGICA ou or ou	1	1	1
200507	CREMONE OSCILO-BATENTE CUBIC	1	1	1
215113	PEÇA LIG. CREMONE SB P/O-B 645	1	1	1
299109	SEQ. DE MANOB. LÓGICA	1	1	1

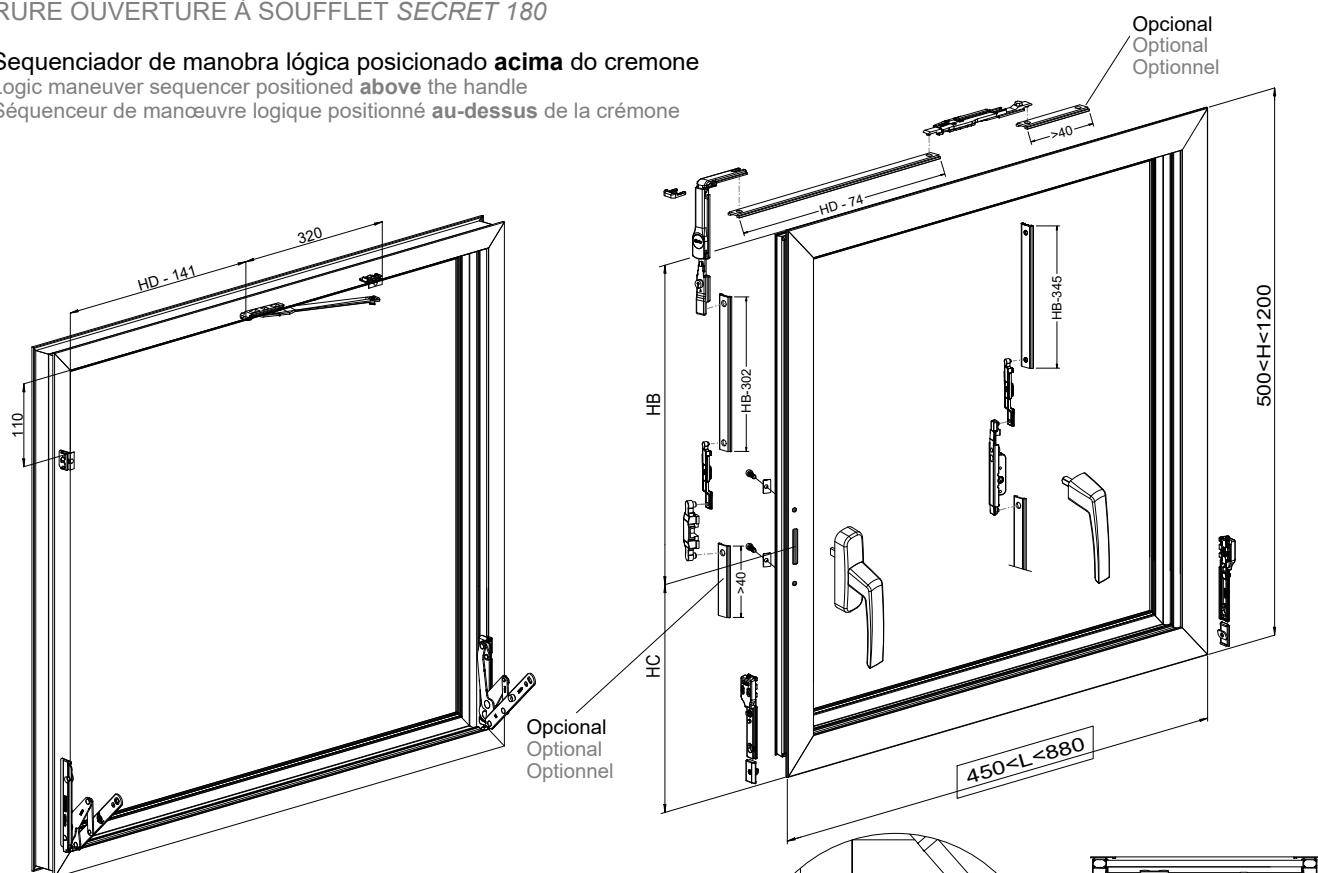
* Para este quadrante
consultar o departamento
técnico.For this quadrant please
contact our technical
department.Por ce quadrant, veuillez
contacter notre département
technique.

Ferragem Basculante Secret 180

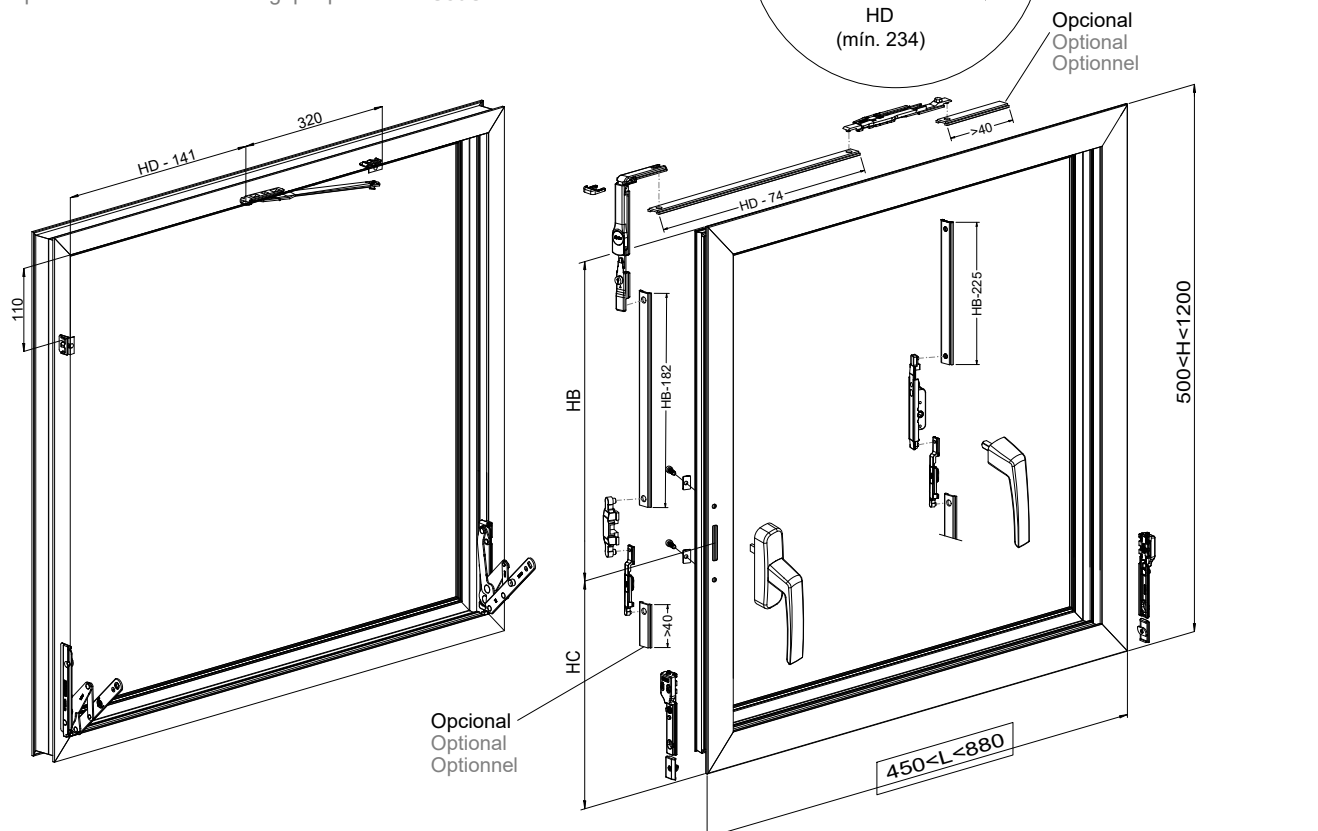
FERRAGEM BASCULANTE SECRET 180
 BOTTOM-HUNG OPENING HARDWARE SECRET 180
 FERRURE OUVERTURE À SOUFFLET SECRET 180

Sistemas IT, LT e ST

1. Sequenciador de manobra lógica posicionado **acima** do cremone
 Logic maneuver sequencer positioned **above** the handle
 Séquenceur de manœuvre logique positionné **au-dessus** de la crémone



2. Sequenciador de manobra lógica posicionado **abaixo** do cremone
 Logic maneuver sequencer positioned **below** the handle
 Séquenceur de manœuvre logique positionné **sous** la crémone

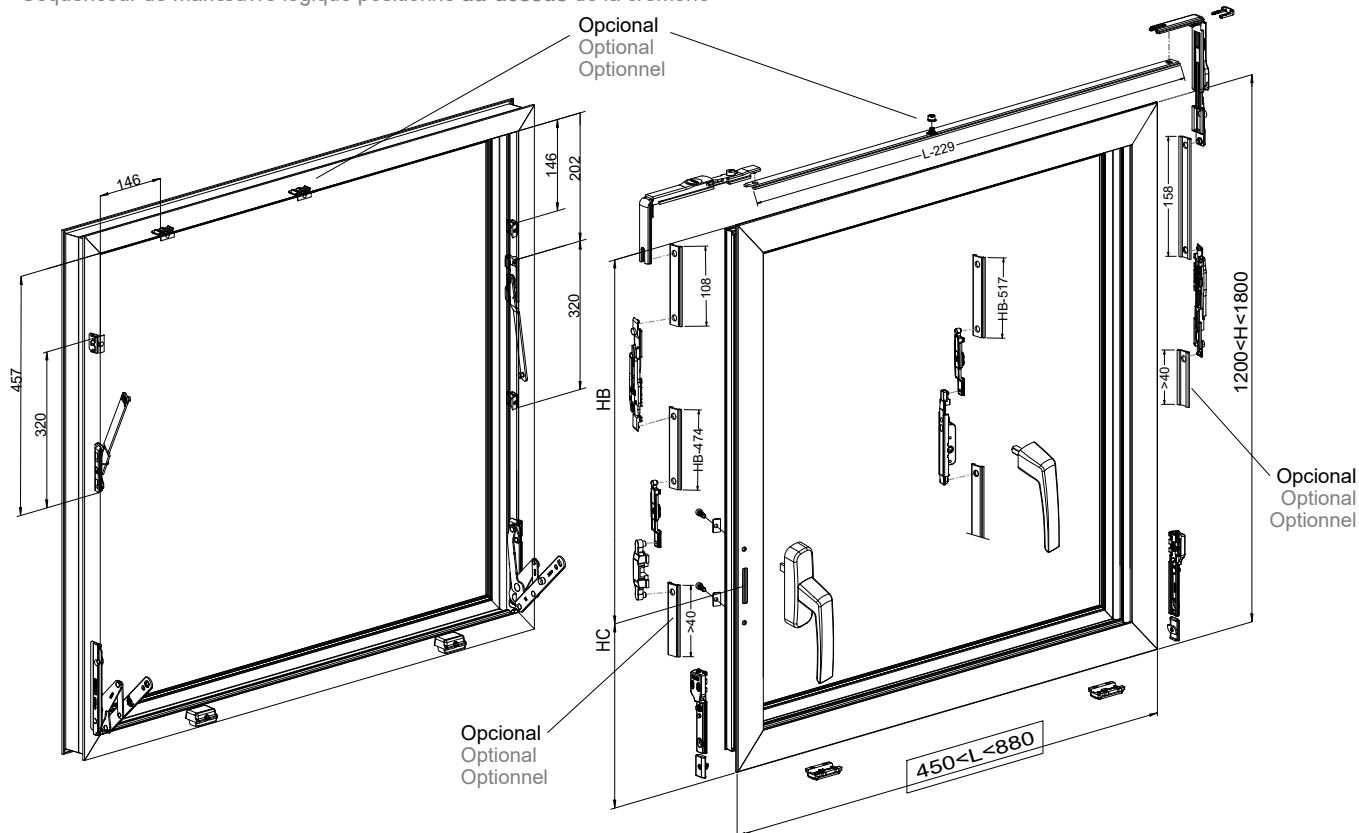
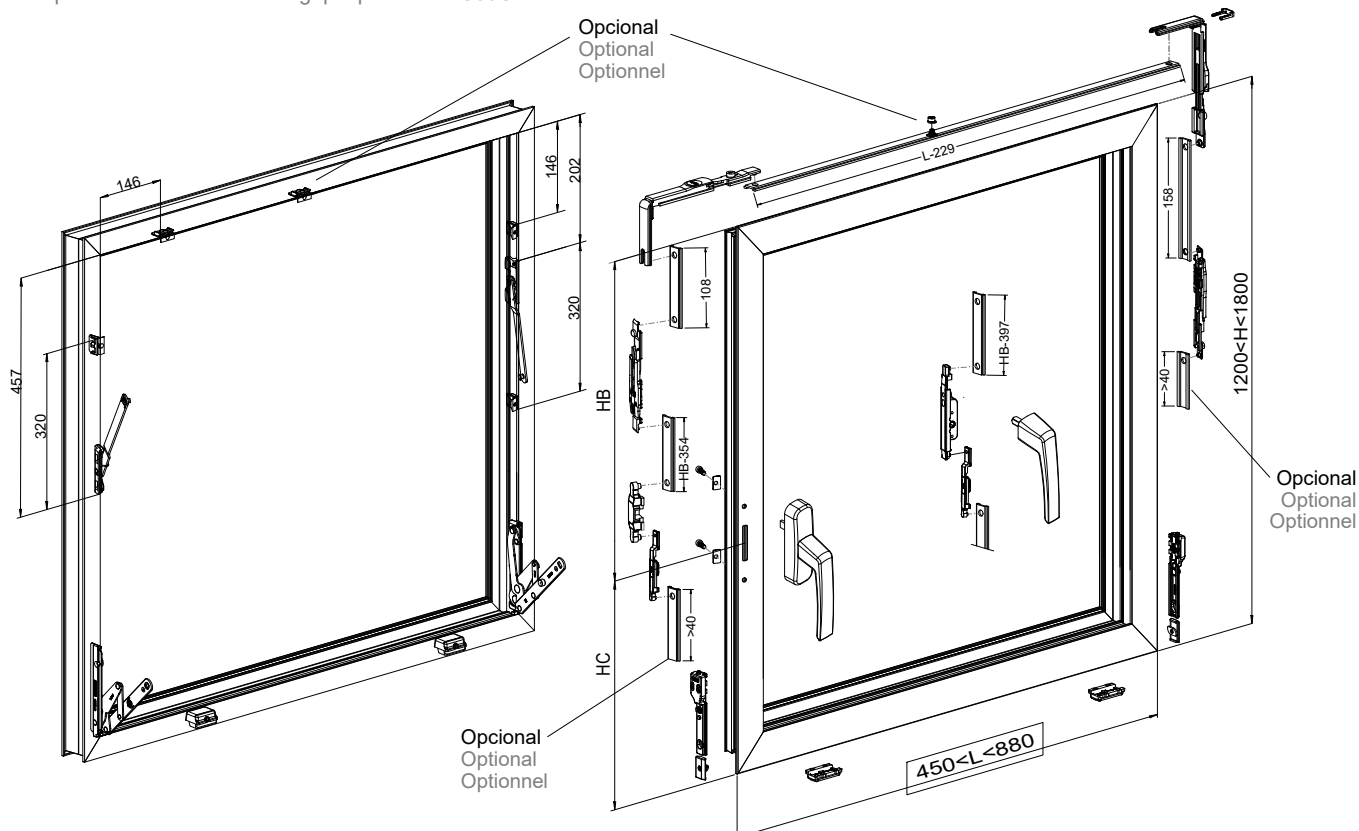


Ferragem Basculante Secret 180

Sistemas IT, LT e ST

FERRAGEM BASCULANTE SECRET 180
 BOTTOM-HUNG OPENING HARDWARE SECRET 180
 FERRURE OUVERTURE À SOUFFLET SECRET 180

* Para esta configuração é possível considerar $L_{min} > 310$ mm
 For this configuration it is possible to consider $L_{min} > 310$ mm
 Por ce configuration, il est possible de considérer $L_{min} > 310$ mm

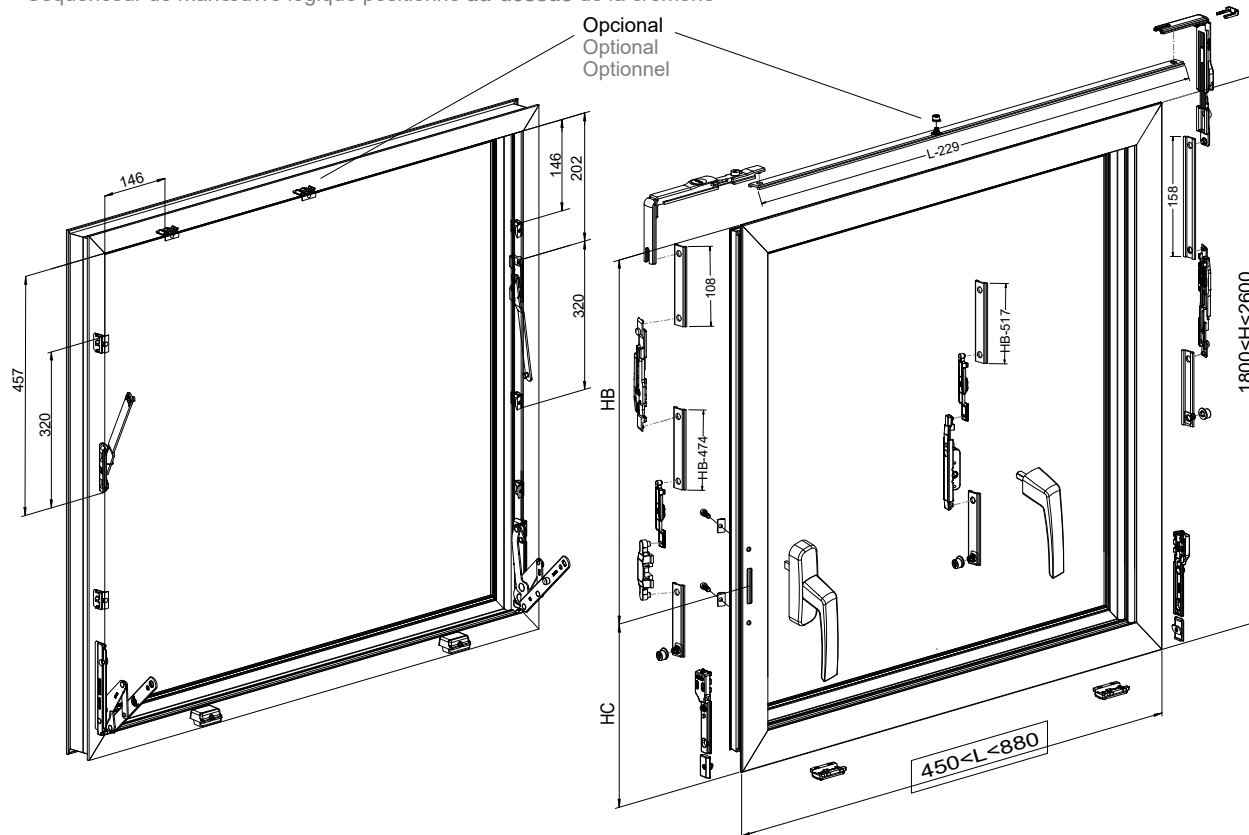
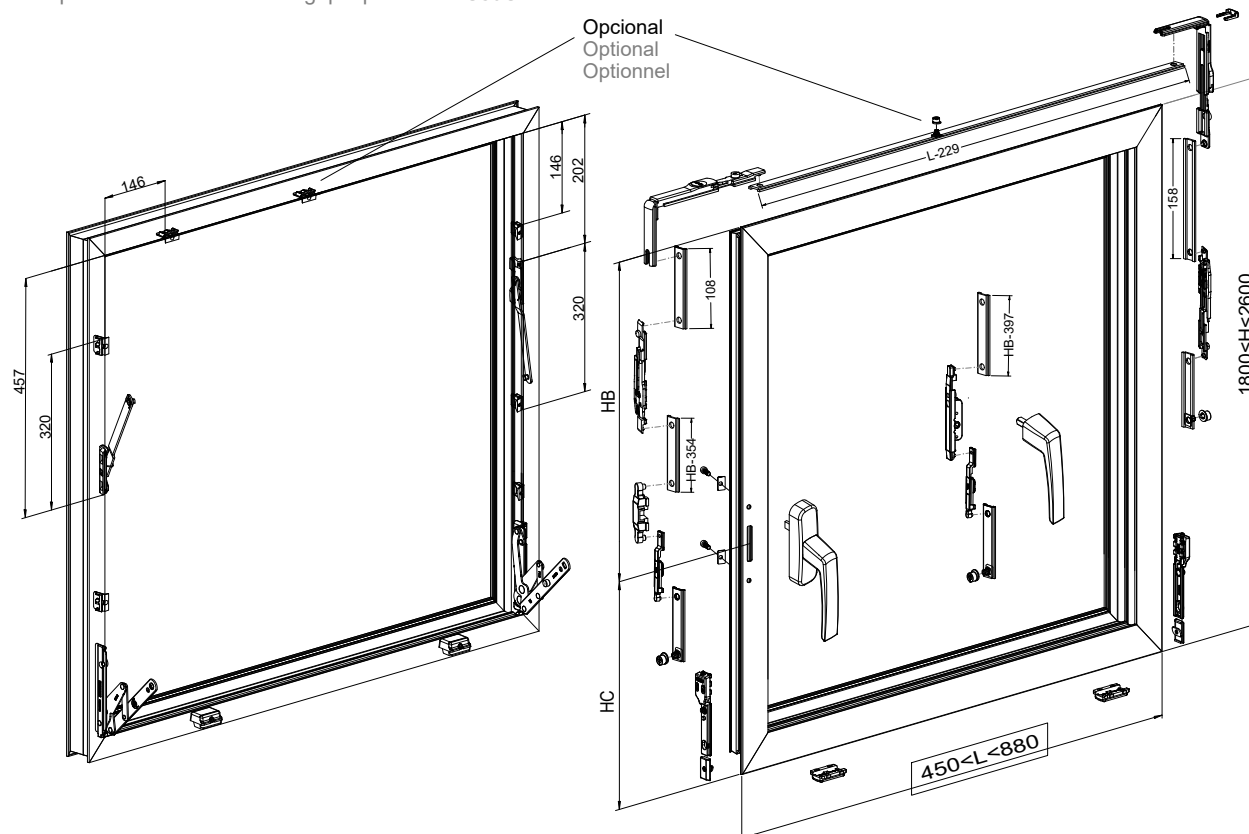
1. Sequenciador de manobra lógica posicionado **acima** do cremoneLogic maneuver sequencer positioned **above** the handleSéquenceur de manœuvre logique positionné **au-dessus** de la crémone2. Sequenciador de manobra lógica posicionado **abaixo** do cremoneLogic maneuver sequencer positioned **below** the handleSéquenceur de manœuvre logique positionné **sous** la crémone

Ferragem Basculante Secret 180

Sistemas IT, LT e ST

FERRAGEM BASCULANTE SECRET 180
 BOTTOM-HUNG OPENING HARDWARE SECRET 180
 FERRURE OUVERTURE À SOUFFLET SECRET 180

* Para esta configuração é possível considerar $L_{min} > 310$ mm
 For this configuration it is possible to consider $L_{min} > 310$ mm
 Por ce configuration, il est possible de considérer $L_{min} > 310$ mm

1. Sequenciador de manobra lógica posicionado **acima** do cremoneLogic maneuver sequencer positioned **above** the handleSéquenceur de manœuvre logique positionné **au-dessus** de la crémone2. Sequenciador de manobra lógica posicionado **abaixo** do cremoneLogic maneuver sequencer positioned **below** the handleSéquenceur de manœuvre logique positionné **sous** la crémone

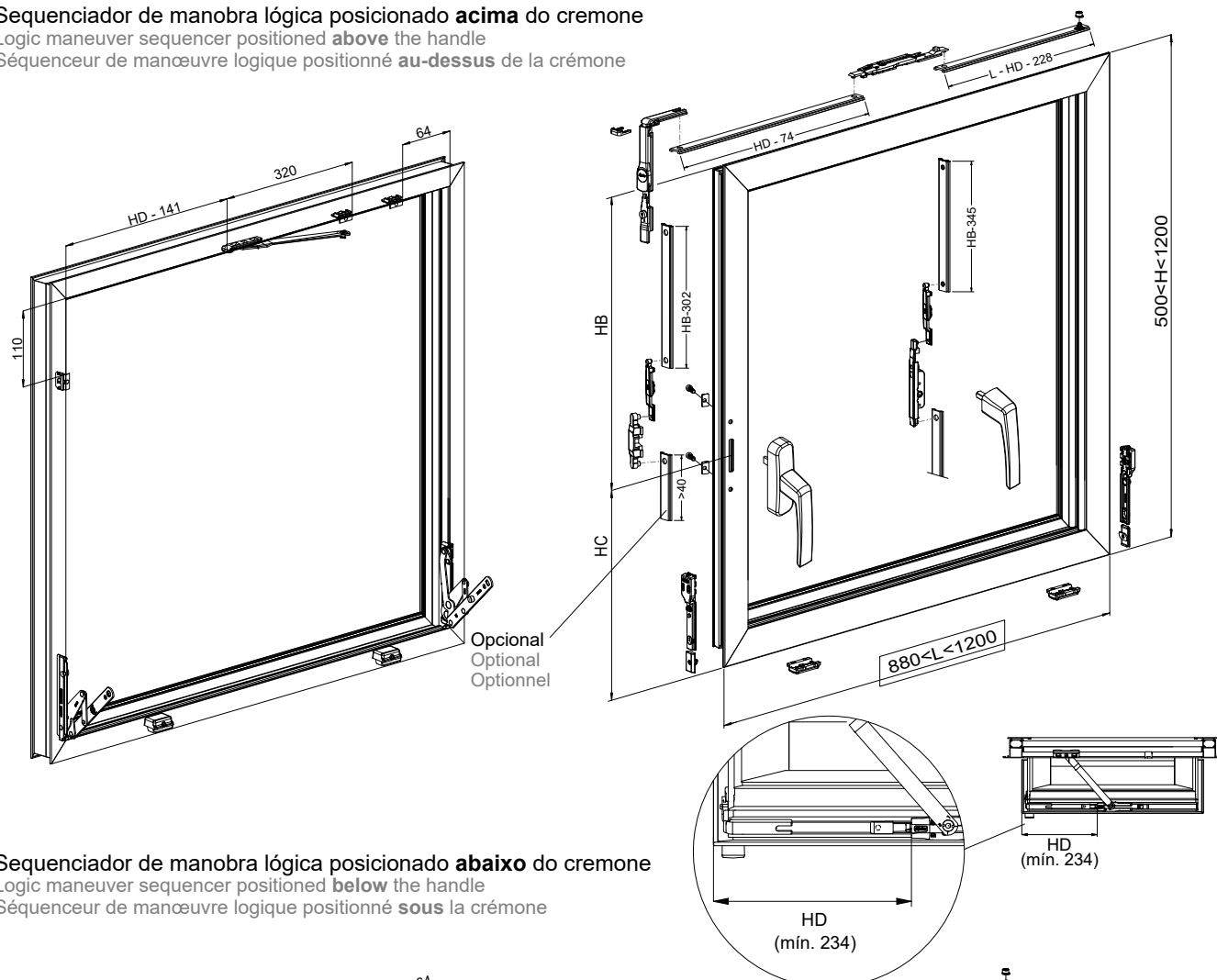
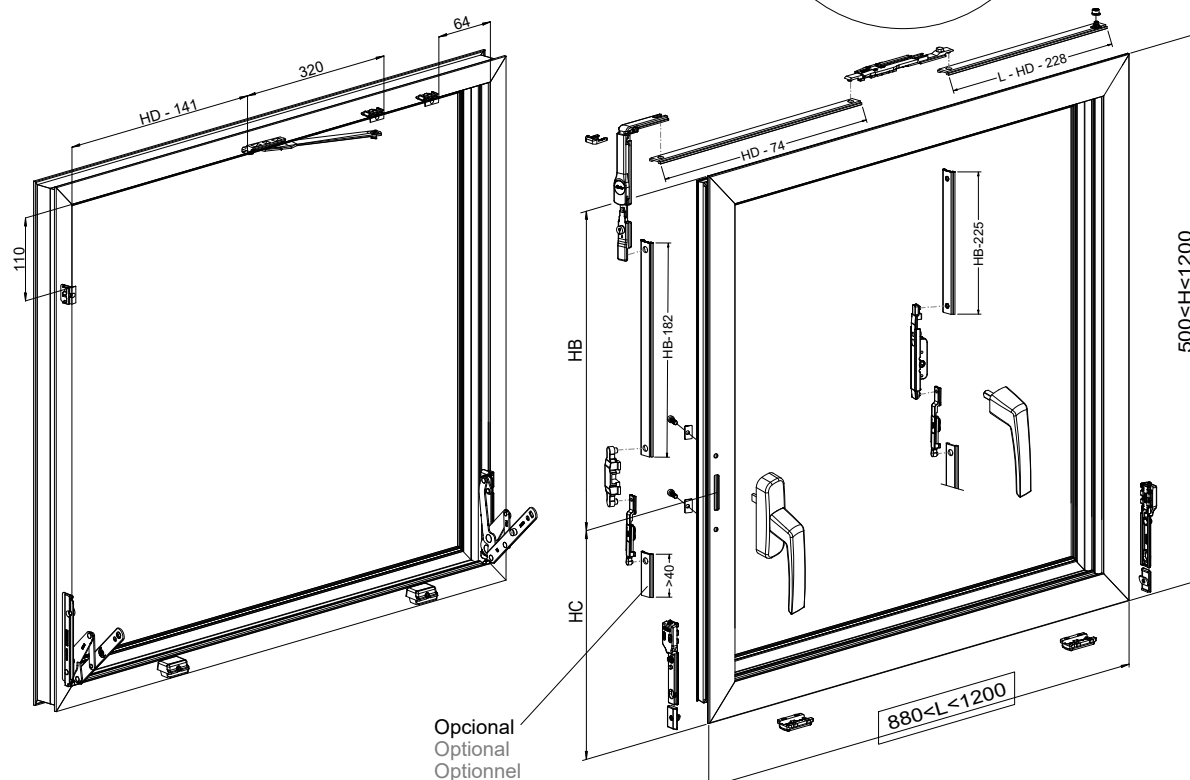
Ferragem Basculante Secret 180

Sistemas IT, LT e ST

FERRAGEM BASCULANTE SECRET 180

BOTTOM-HUNG OPENING HARDWARE SECRET 180

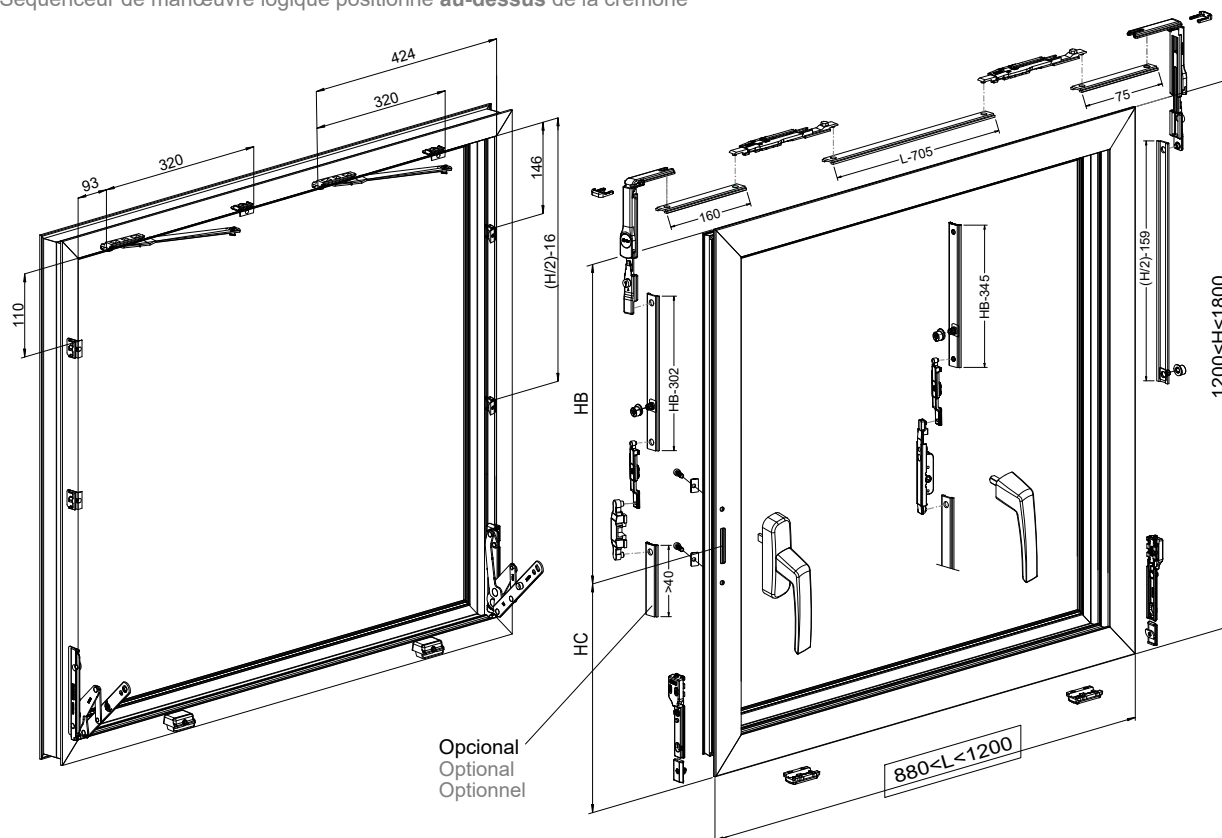
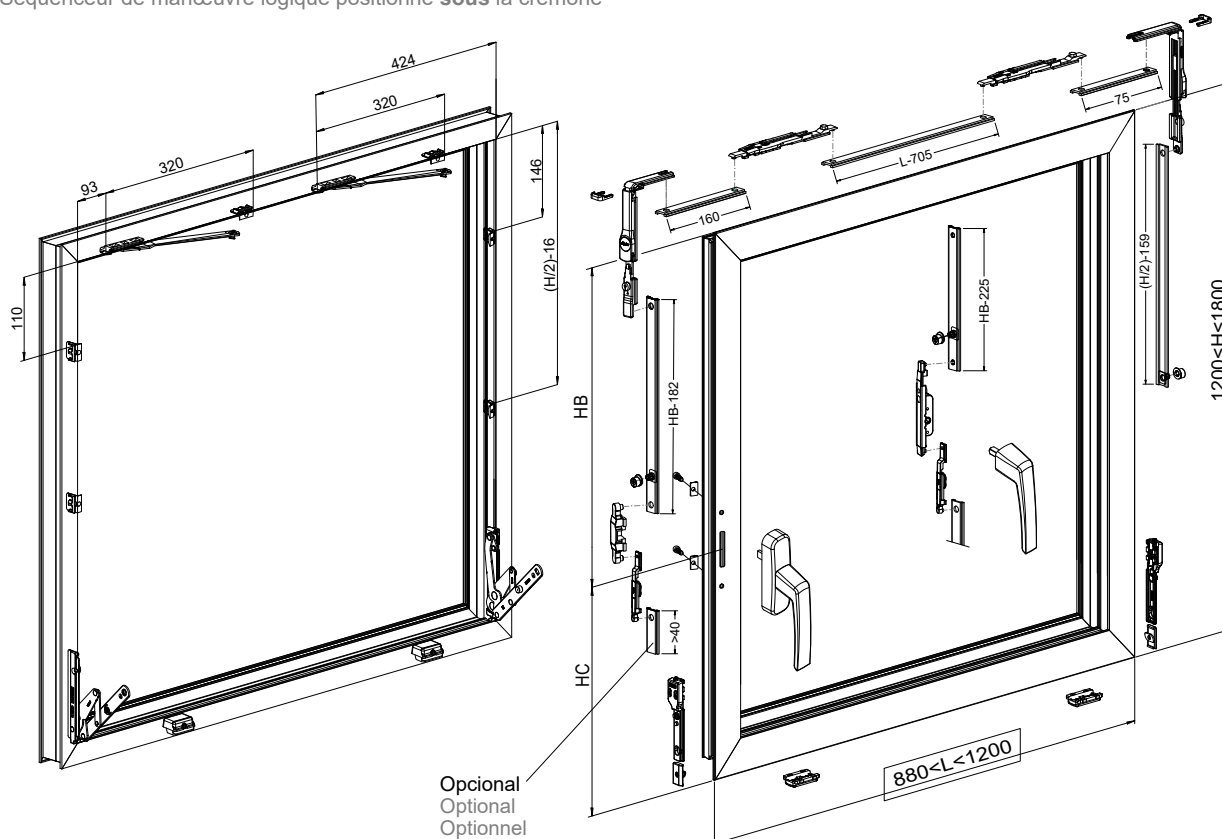
FERRURE OUVERTURE À SOUFFLET SECRET 180

1. Sequenciador de manobra lógica posicionado **acima** do cremoneLogic maneuver sequencer positioned **above** the handleSéquenceur de manœuvre logique positionné **au-dessus** de la crémone2. Sequenciador de manobra lógica posicionado **abaixo** do cremoneLogic maneuver sequencer positioned **below** the handleSéquenceur de manœuvre logique positionné **sous** la crémone

Ferragem Basculante Secret 180

FERRAGEM BASCULANTE SECRET 180
 BOTTOM-HUNG OPENING HARDWARE SECRET 180
 FERRURE OUVERTURE À SOUFFLET SECRET 180

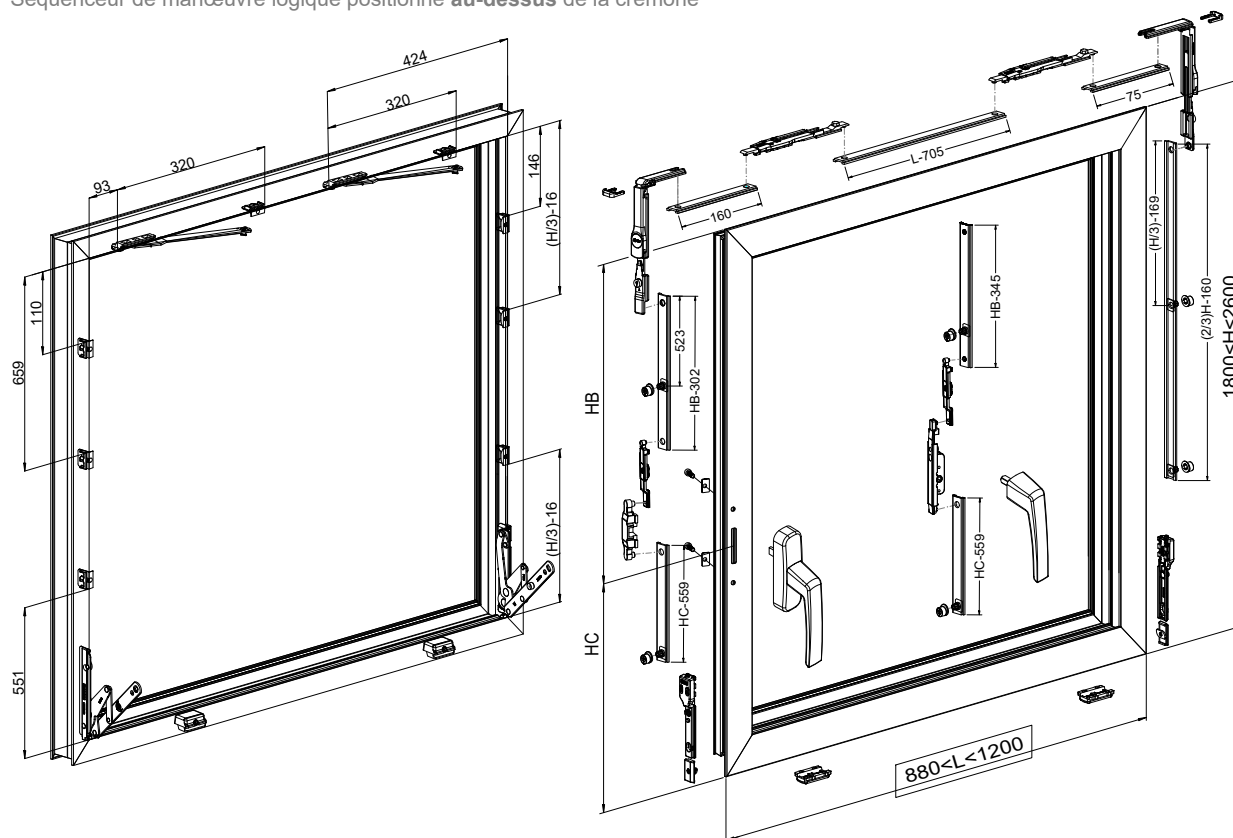
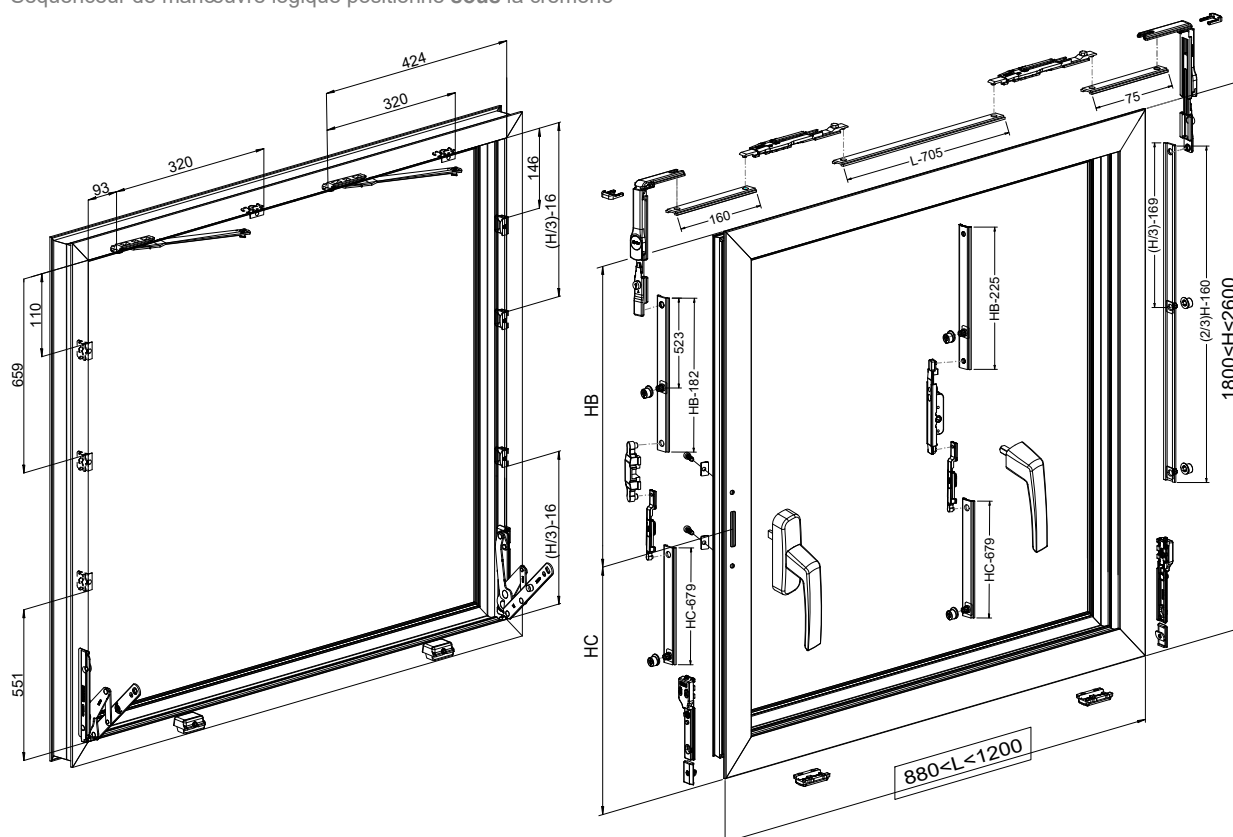
Sistemas IT, LT e ST

1. Sequenciador de manobra lógica posicionado **acima** do cremoneLogic maneuver sequencer positioned **above** the handleSéquenceur de manœuvre logique positionné **au-dessus** de la crémone2. Sequenciador de manobra lógica posicionado **abaixo** do cremoneLogic maneuver sequencer positioned **below** the handleSéquenceur de manœuvre logique positionné **sous** la crémone

Ferragem Basculante Secret 180

FERRAGEM BASCULANTE SECRET 180
 BOTTOM-HUNG OPENING HARDWARE SECRET 180
 FERRURE OUVERTURE À SOUFFLET SECRET 180

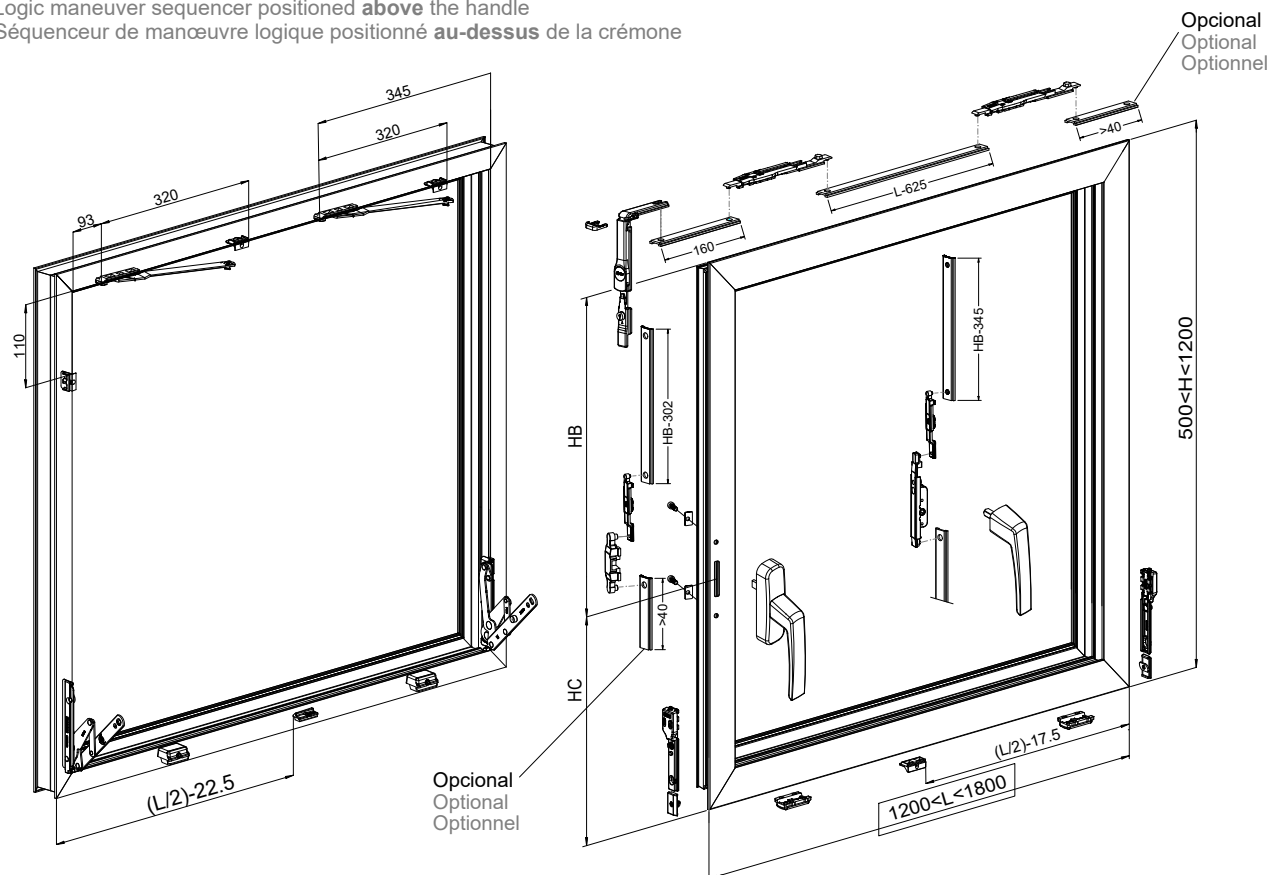
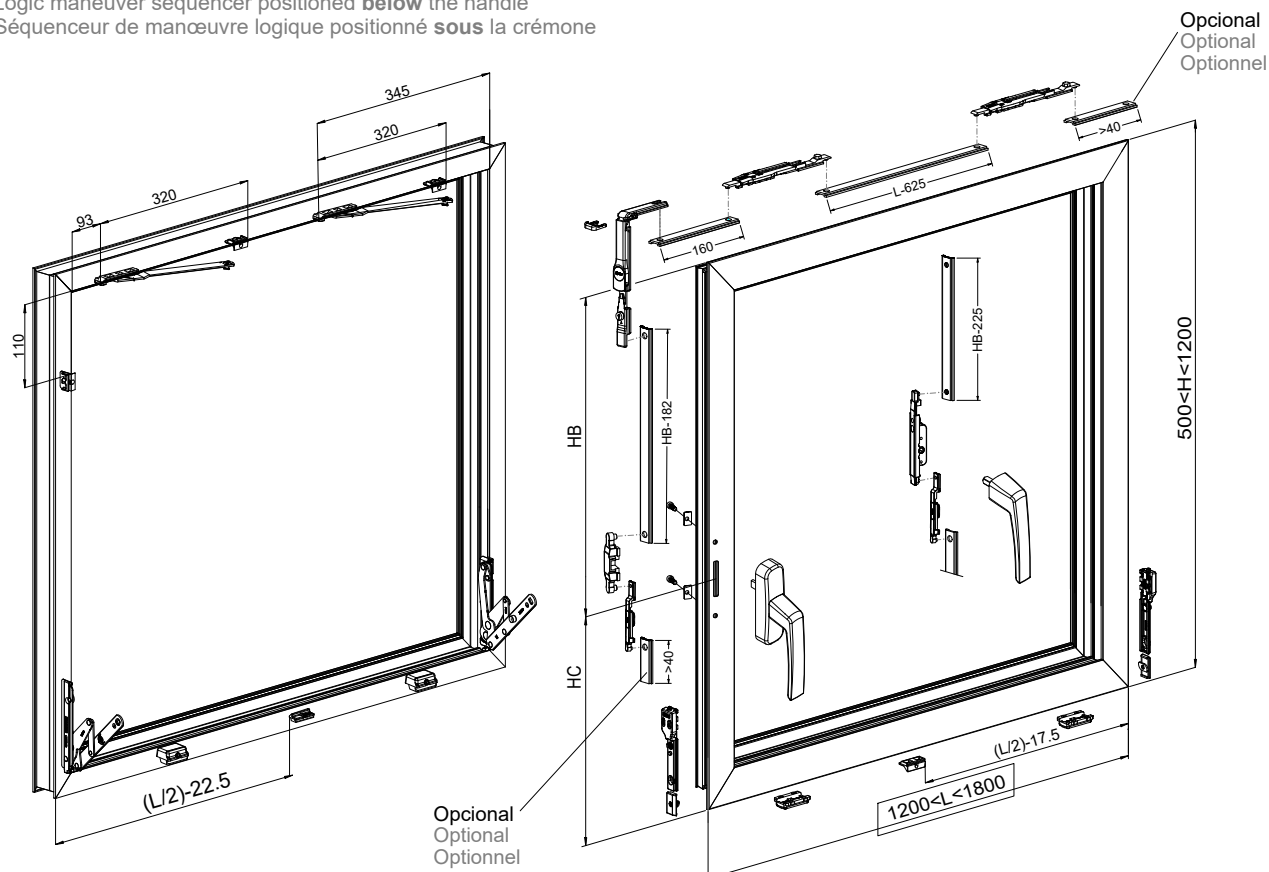
Sistemas IT, LT e ST

1. Sequenciador de manobra lógica posicionado **acima** do cremoneLogic maneuver sequencer positioned **above** the handleSéquenceur de manœuvre logique positionné **au-dessus** de la crémone2. Sequenciador de manobra lógica posicionado **abaixo** do cremoneLogic maneuver sequencer positioned **below** the handleSéquenceur de manœuvre logique positionné **sous** la crémone

Ferragem Basculante Secret 180

FERRAGEM BASCULANTE SECRET 180
 BOTTOM-HUNG OPENING HARDWARE SECRET 180
 FERRURE OUVERTURE À SOUFFLET SECRET 180

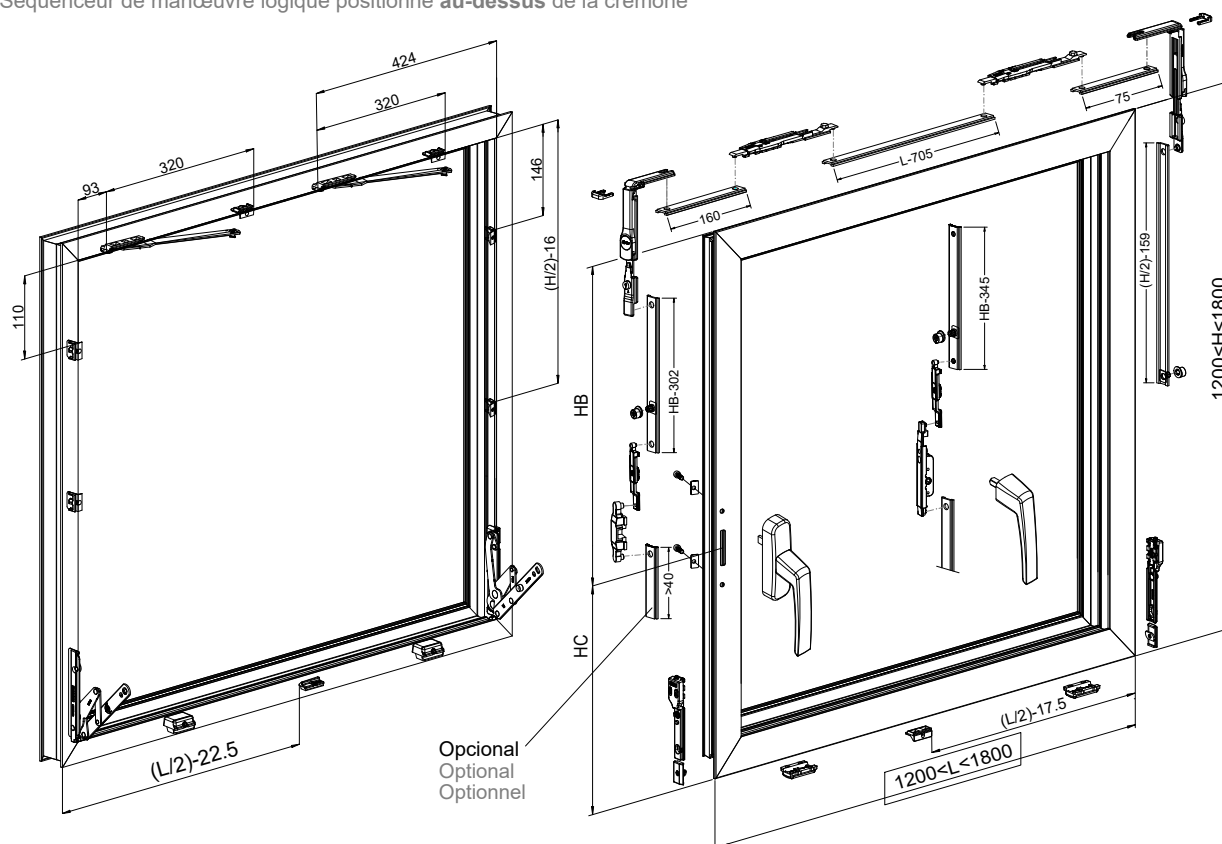
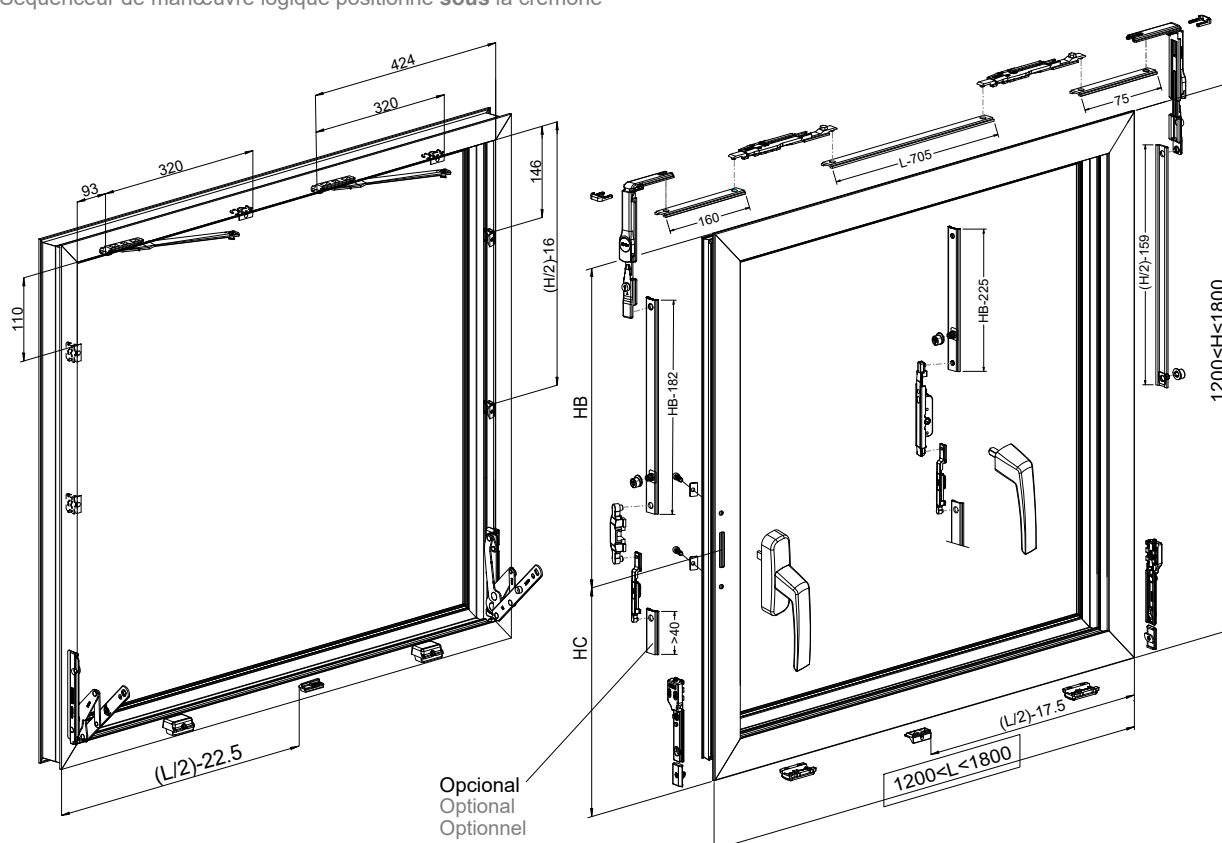
Sistemas IT, LT e ST

1. Sequenciador de manobra lógica posicionado **acima** do cremoneLogic maneuver sequencer positioned **above** the handleSéquenceur de manœuvre logique positionné **au-dessus** de la crémone2. Sequenciador de manobra lógica posicionado **abaixo** do cremoneLogic maneuver sequencer positioned **below** the handleSéquenceur de manœuvre logique positionné **sous** la crémone

Ferragem Basculante Secret 180

FERRAGEM BASCULANTE SECRET 180
 BOTTOM-HUNG OPENING HARDWARE SECRET 180
 FERRURE OUVERTURE À SOUFFLET SECRET 180

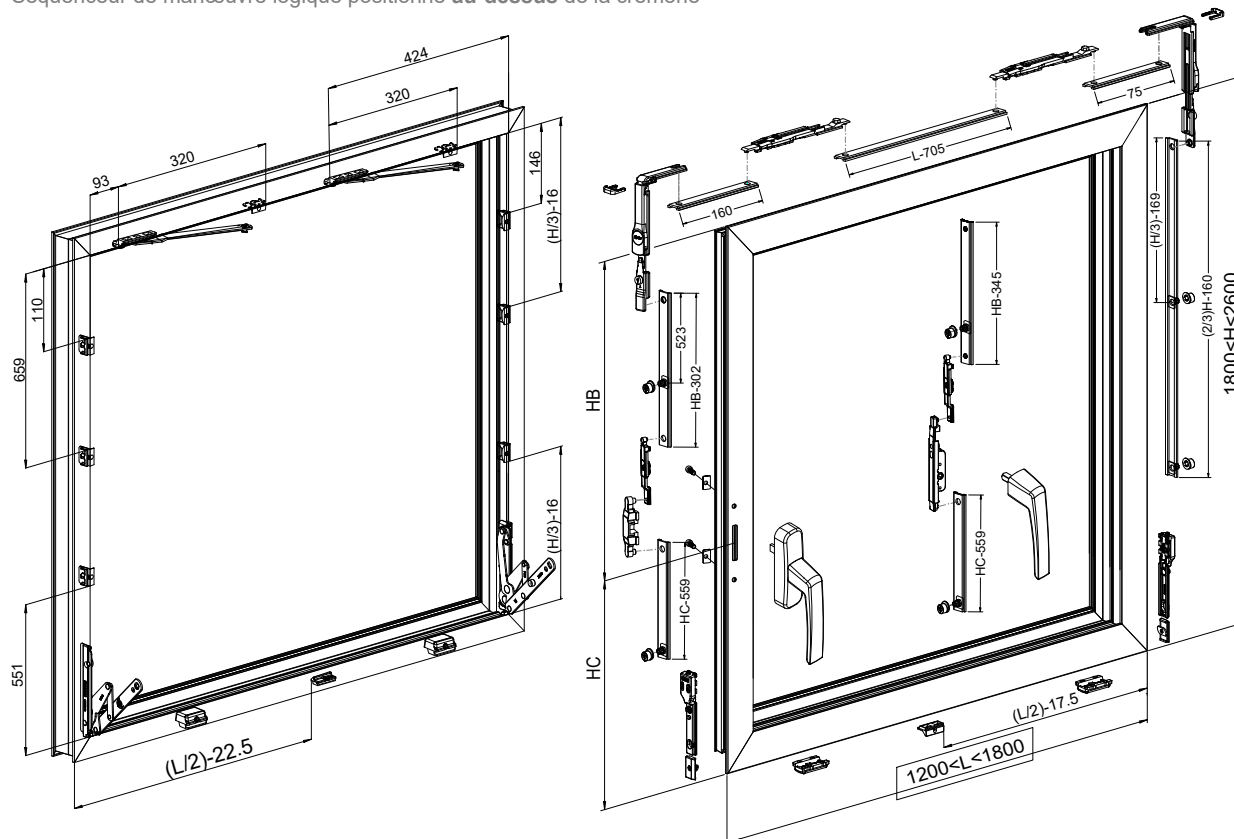
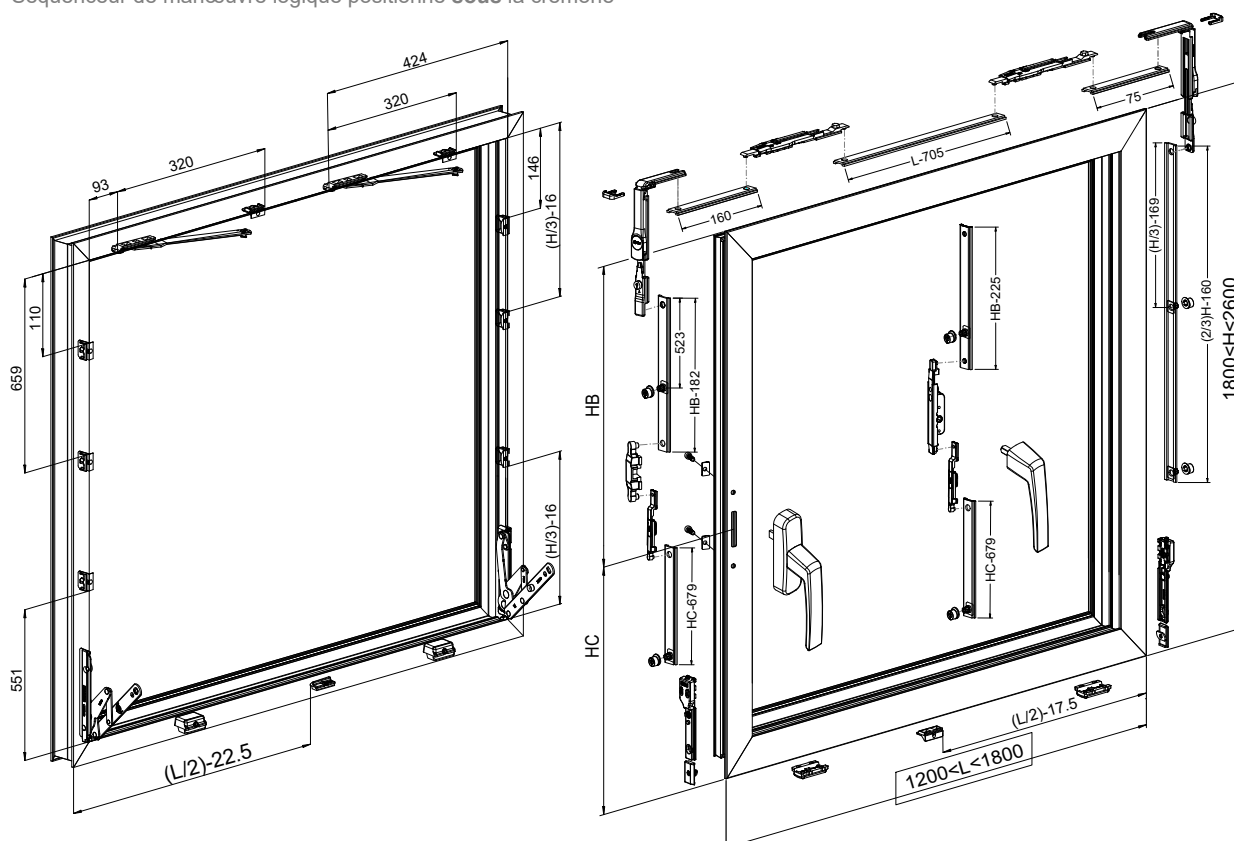
Sistemas IT, LT e ST

1. Sequenciador de manobra lógica posicionado **acima** do cremoneLogic maneuver sequencer positioned **above** the handleSéquenceur de manœuvre logique positionné **au-dessus** de la crémone2. Sequenciador de manobra lógica posicionado **abaixo** do cremoneLogic maneuver sequencer positioned **below** the handleSéquenceur de manœuvre logique positionné **sous** la crémone

Ferragem Basculante Secret 180

FERRAGEM BASCULANTE SECRET 180
 BOTTOM-HUNG OPENING HARDWARE SECRET 180
 FERRURE OUVERTURE À SOUFFLET SECRET 180

Sistemas IT, LT e ST

1. Sequenciador de manobra lógica posicionado **acima** do cremoneLogic maneuver sequencer positioned **above** the handleSéquenceur de manœuvre logique positionné **au-dessus** de la crémone2. Sequenciador de manobra lógica posicionado **abaixo** do cremoneLogic maneuver sequencer positioned **below** the handleSéquenceur de manœuvre logique positionné **sous** la crémone

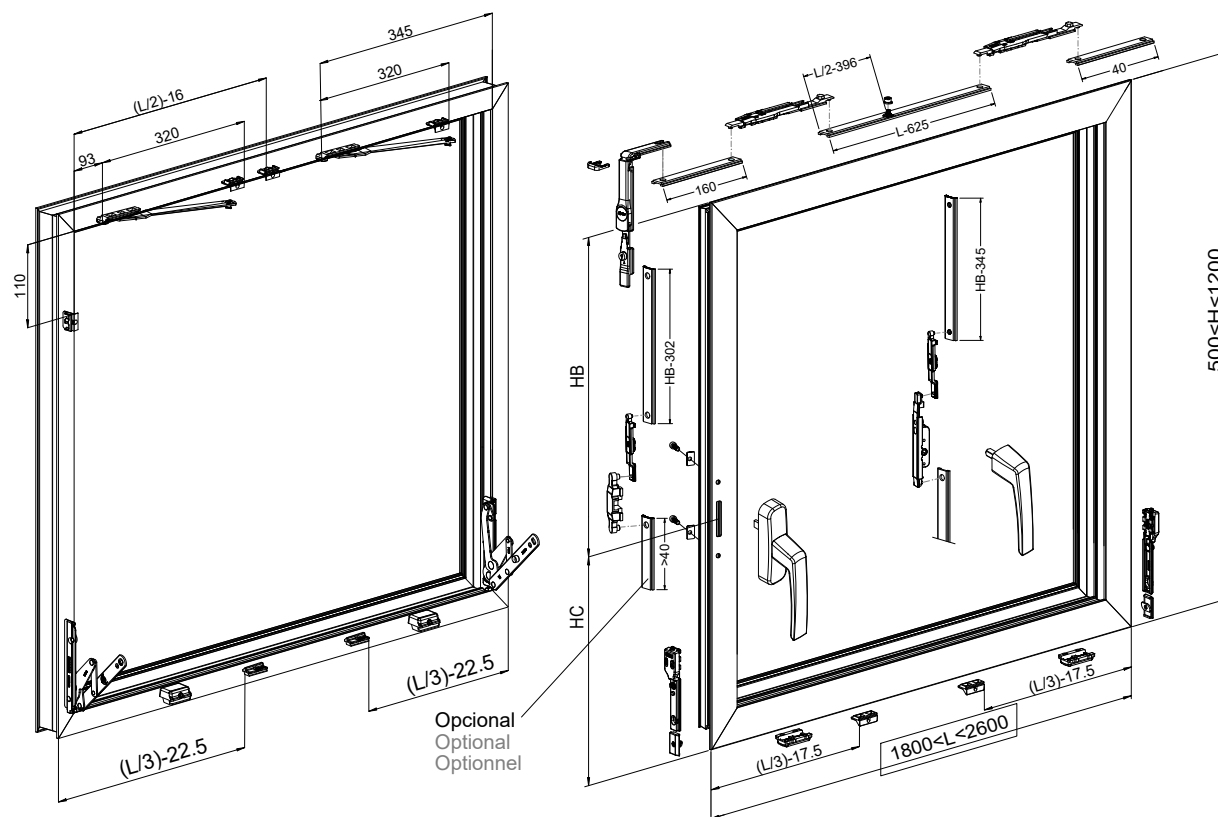
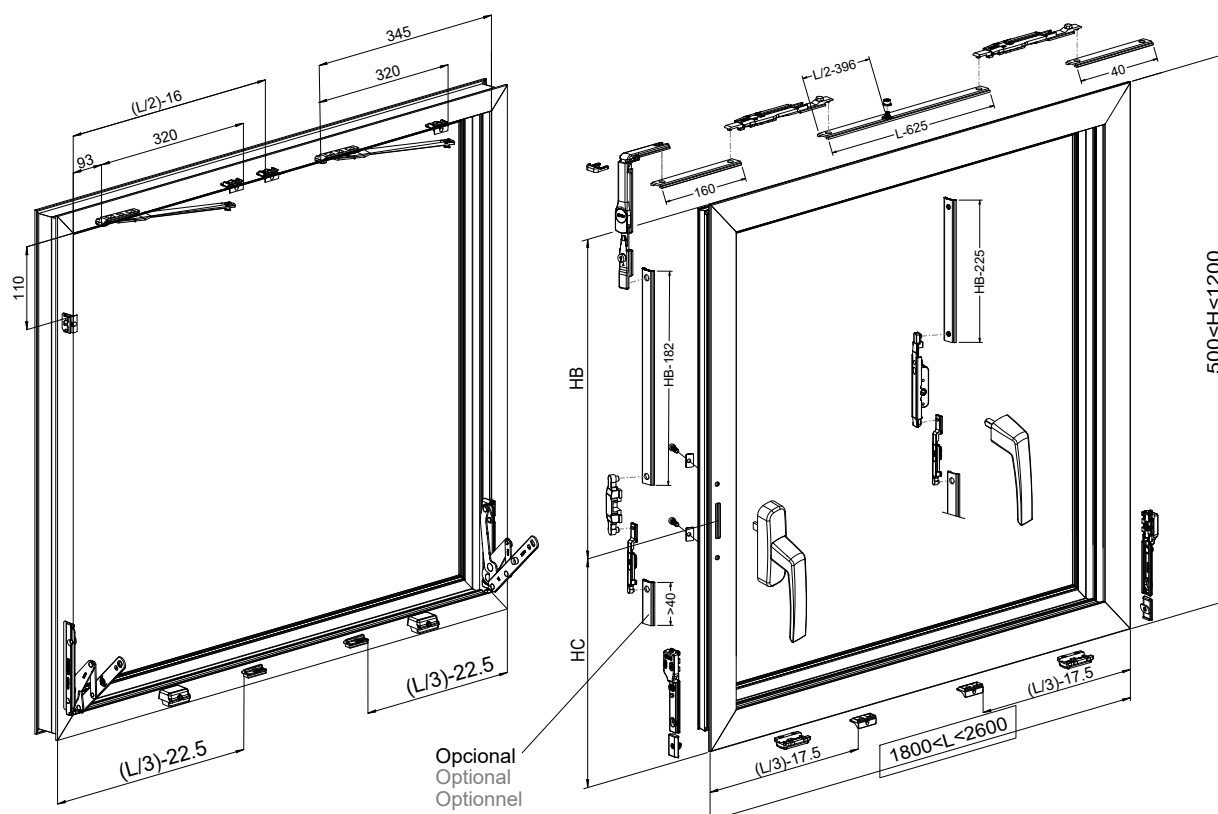
Ferragem Basculante Secret 180

Sistemas IT, LT e ST

FERRAGEM BASCULANTE SECRET 180

BOTTOM-HUNG OPENING HARDWARE SECRET 180

FERRURE OUVERTURE À SOUFFLET SECRET 180

1. Sequenciador de manobra lógica posicionado **acima** do cremoneLogic maneuver sequencer positioned **above** the handleSéquenceur de manœuvre logique positionné **au-dessus** de la crémone2. Sequenciador de manobra lógica posicionado **abaixo** do cremoneLogic maneuver sequencer positioned **below** the handleSéquenceur de manœuvre logique positionné **sous** la crémone

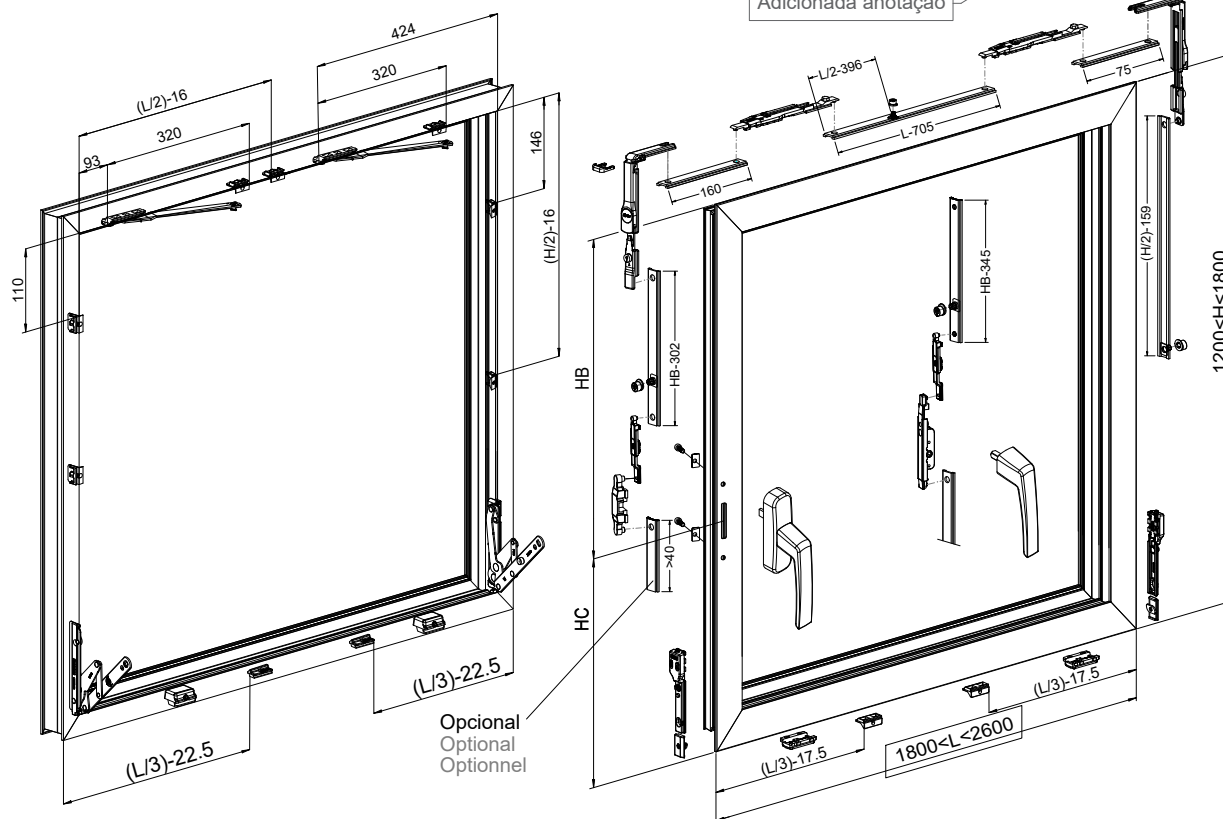
Ferragem Basculante Secret 180

FERRAGEM BASCULANTE SECRET 180
 BOTTOM-HUNG OPENING HARDWARE SECRET 180
 FERRURE OUVERTURE À SOUFFLET SECRET 180

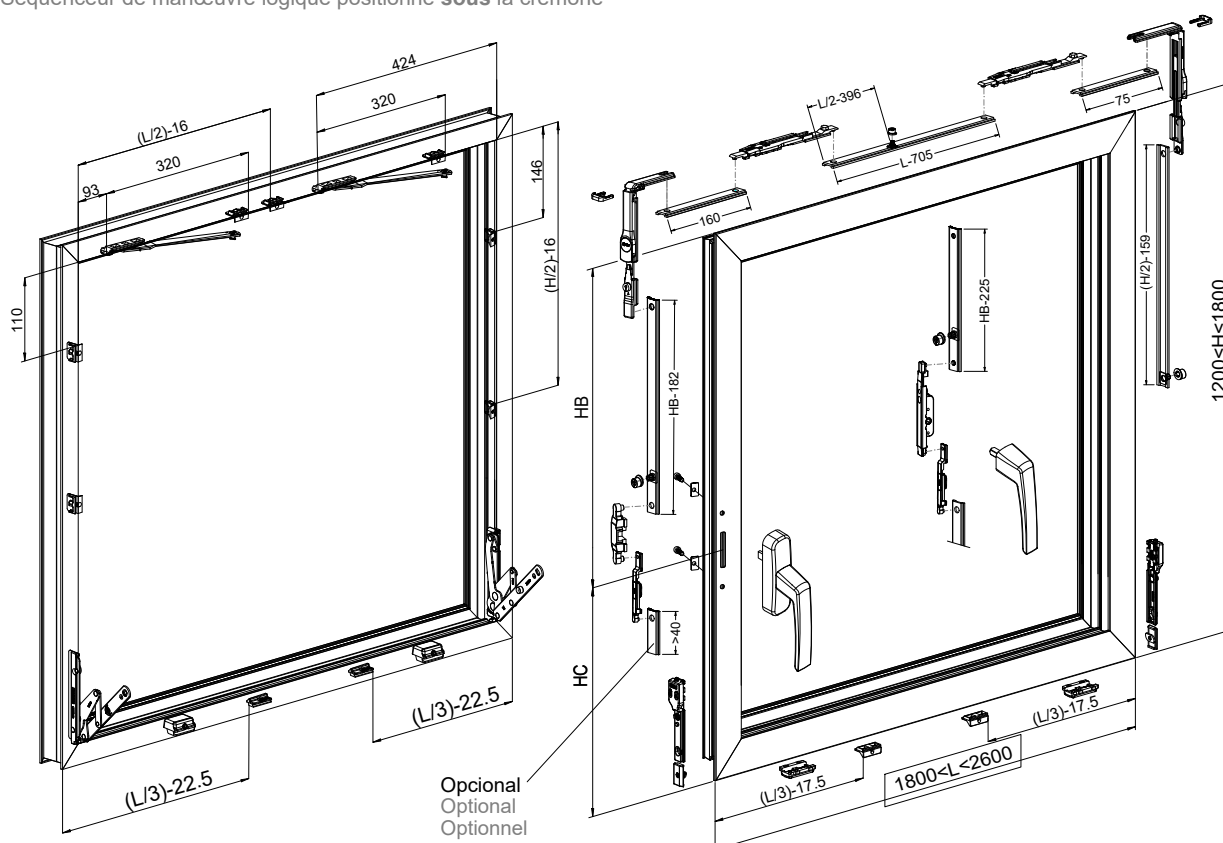
Sistemas IT, LT e ST

1. Sequenciador de manobra lógica posicionado **acima** do cremone *

Logic maneuver sequencer positioned **above** the handle
 Séquenceur de manœuvre logique positionné **au-dessus** de la crémone

2. Sequenciador de manobra lógica posicionado **abaixo** do cremone *

Logic maneuver sequencer positioned **below** the handle
 Séquenceur de manœuvre logique positionné **sous** la crémone



PÁGINA ATUALIZADA

Ferragem Basculante Secret 180

Sistemas IT, LT e ST

FERRAGEM BASCULANTE SECRET 180

BOTTOM-HUNG OPENING HARDWARE *SECRET 180*

FERRURE OUVERTURE À SOUFFLET *SECRET 180*

1. Sequenciador de manobra lógica posicionado **acima** do cremone *

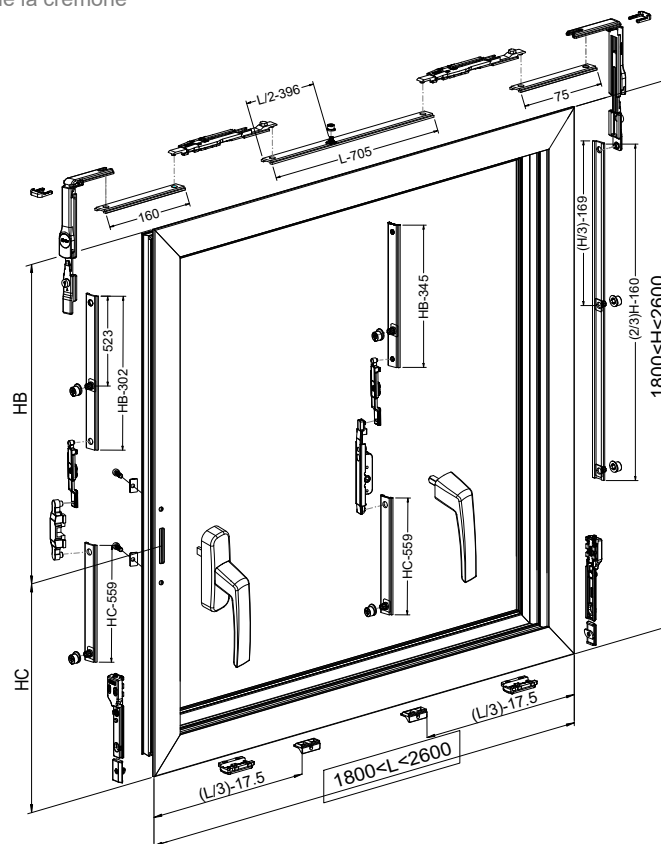
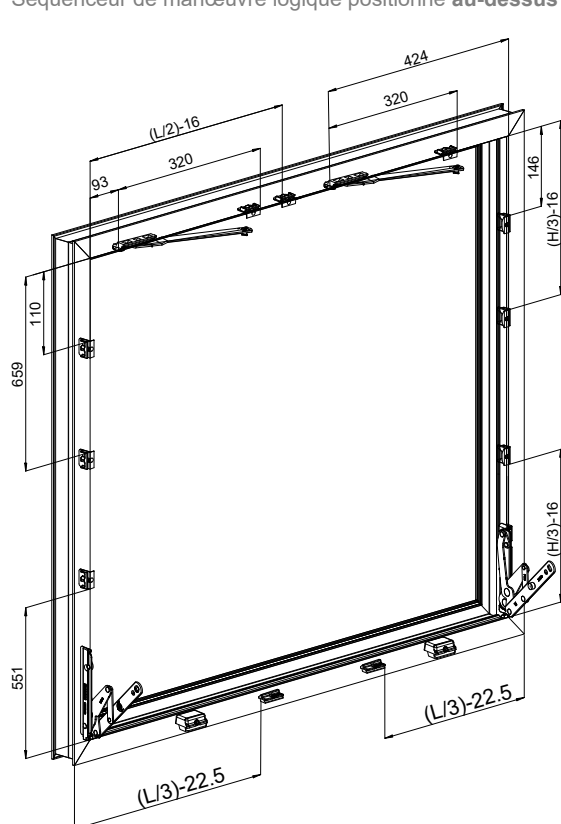
Logic maneuver sequencer positioned **above** the handle *

Séquenceur de manœuvre logique positionné **au-dessus** de la crémone *

* Para este quadrante consultar departamento técnico

For this quadrant please contact our technical department

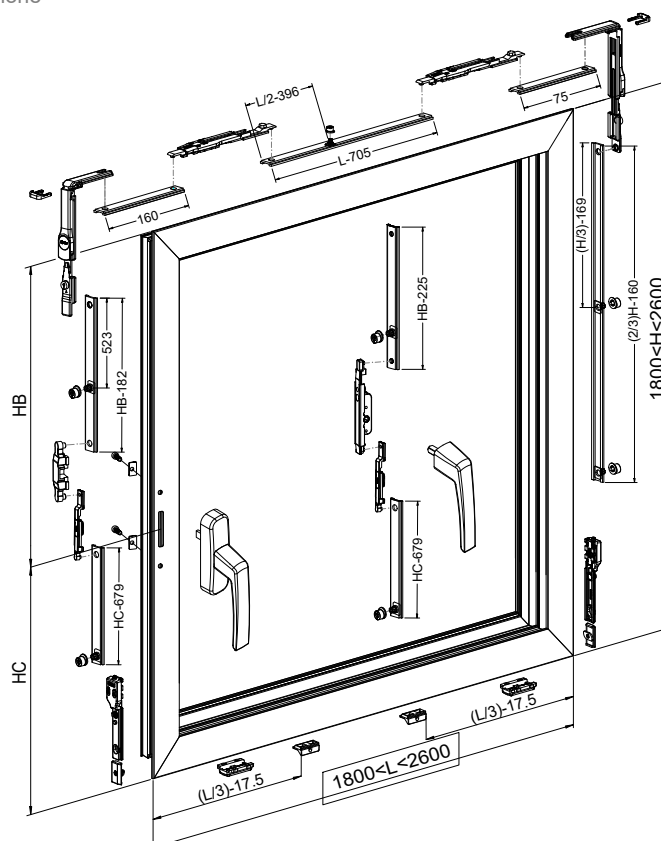
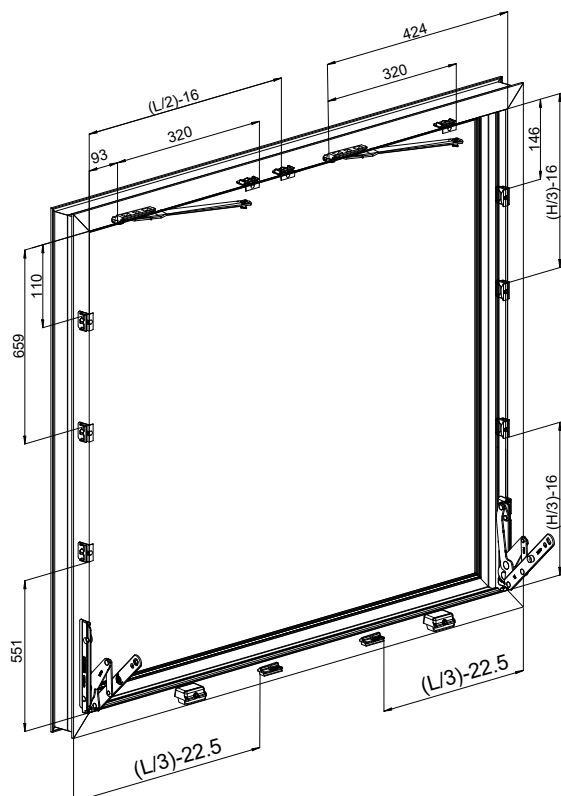
Por este cuadrante, plesse contactar o departamento técnico
Por ce quadrant, veuillez contacter notre département technique



2. Sequenciador de manobra lógica posicionado **abaixo** do cremone *

Logic maneuver sequencer positioned **below** the handle *

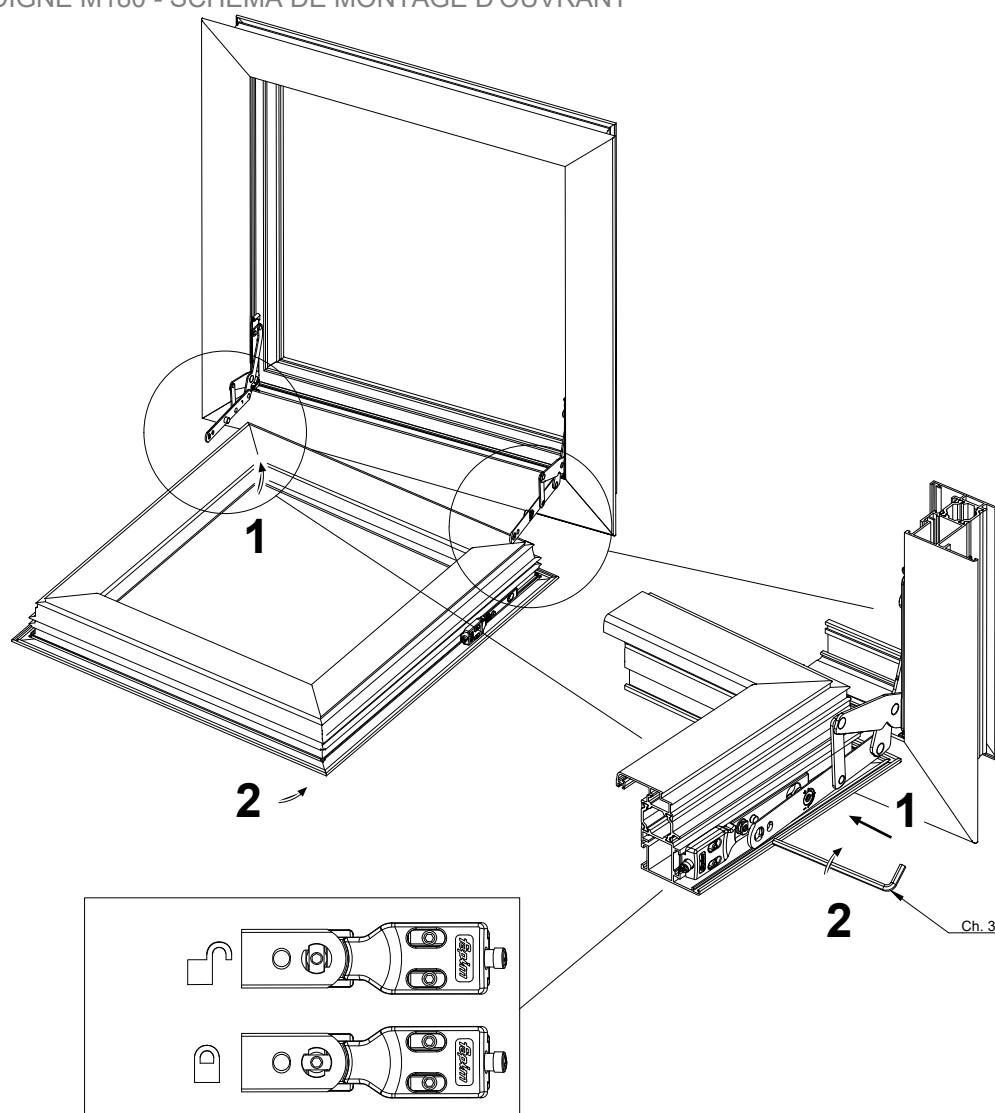
Séquenceur de manœuvre logique positionné **sous** la crémone *



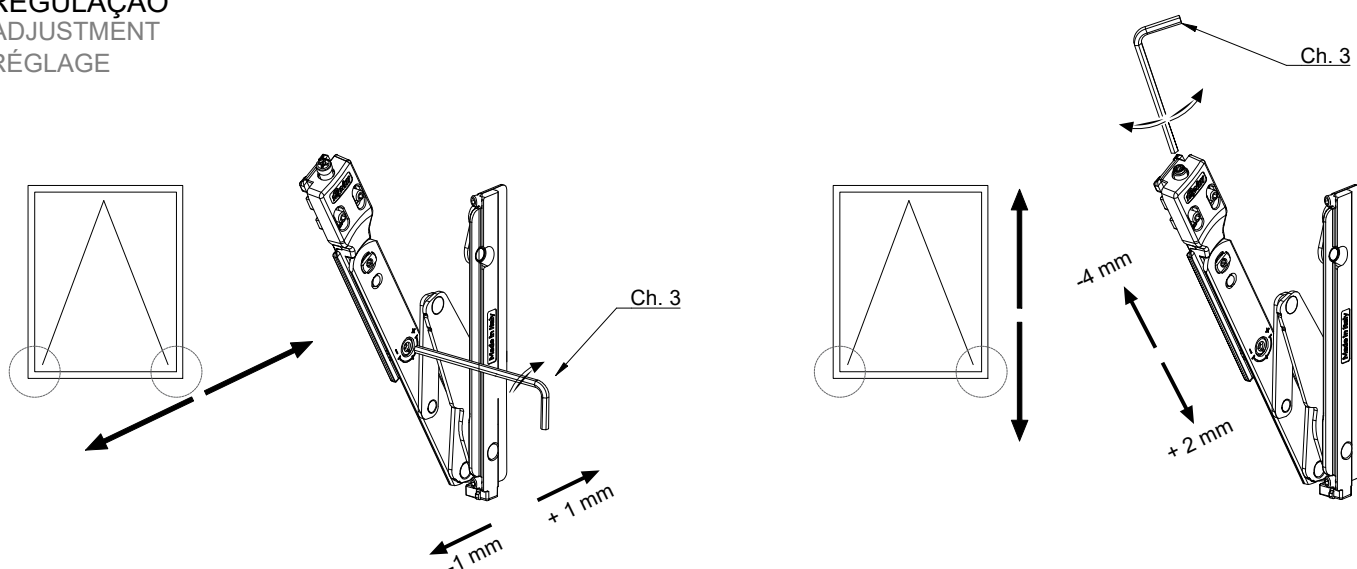
Ferragem Basculante Secret 180

Sistemas IT, LT e ST

DOBRADIÇA M180 - ESQUEMA DE MONTAGEM DA FOLHA
 M180 HING - SASH ASSEMBLY DIAGRAM
 POIGNÉ M180 - SCHÉMA DE MONTAGE D'OUVRANT



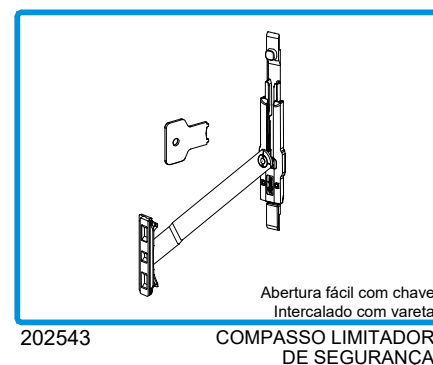
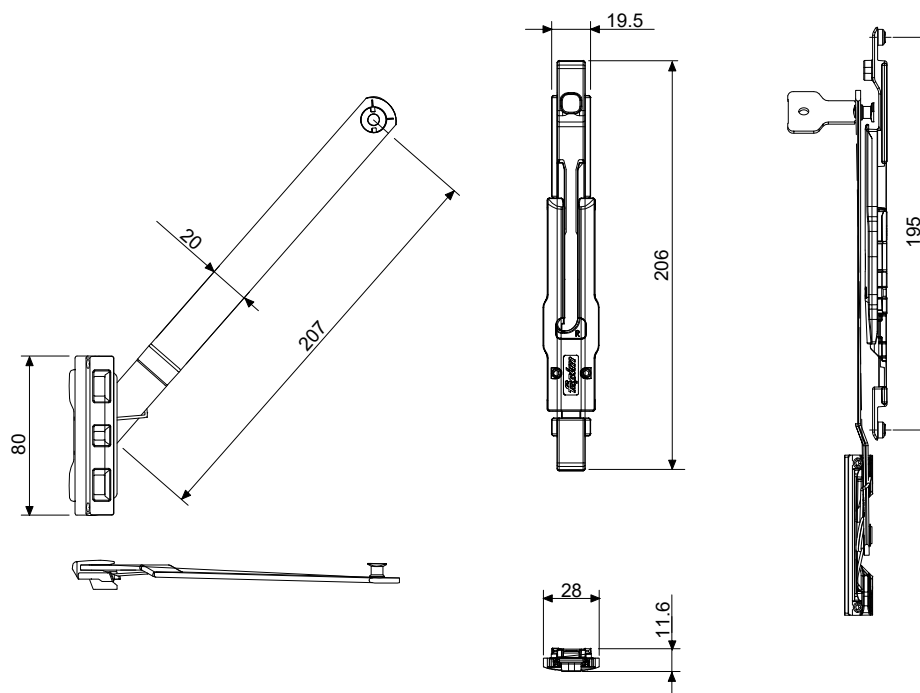
REGULAÇÃO
 ADJUSTMENT
 RÉGLAGE



Ferragem Basculante Secret 180

COMPASSO LIMITADOR DE SEGURANÇA
SAFETY LIMITING ADVIDE
DISPOSITIF DE LIMITATION DE LA SÉCUTITÉIS

Sistemas IT, LT e ST



POSSIBILIDADES DE APLICAÇÃO DO COMPASSO LIMITADOR DE SEGURANÇA:

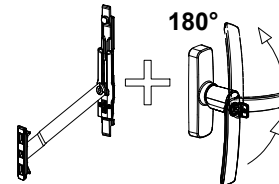
SECURITY LIMITING COMPASS APPLYING POSSIBILITIES | POSSIBILITÉS D'APPLICATION DU COMPAS LIMITATIF DE SÉCURITÉ:

a) Aplicação com cremone oscilo-batente com chave

Application with tilt-and-turn key handle | Application avec crémone oscillo-battant avec clé

O desbloqueio do limitador é feito através da utilização da chave do cremone.

Unlocking the limiter is done using the cremone key. | Le déverrouillage du limiteur se fait à l'aide de la clé à crémone.

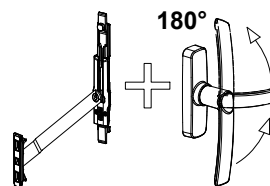


b) Aplicação com cremone oscilo-batente

Application with tilt-and-turn handle | Application avec crémone oscillo-battant

O desbloqueio do limitador é feito destrancando o sequenciador de manobra lógica (em janelas de basculante).

The limiter is unlocked by unlocking the logic maneuver sequencer (in hopper windows). | Le déverrouillage du limiteur se fait en déverrouillant le séquenceur logique de manœuvre (dans les fenêtres à soufflet).

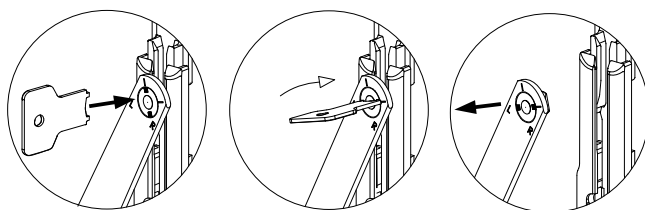
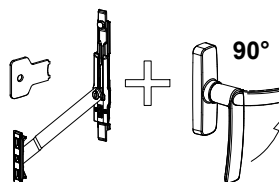


c) Aplicação com cremone batente

Application with casement handle | Application avec crémone battant

O desbloqueio do limitador é feito através de uma chave mestra que é fornecida com o acessório.

The limiter unlocking is done through a master key that is supplied with the accessory. | Le déverrouillage du limiteur se fait au moyen d'un passe-partout qui est fourni avec l'accessoire.



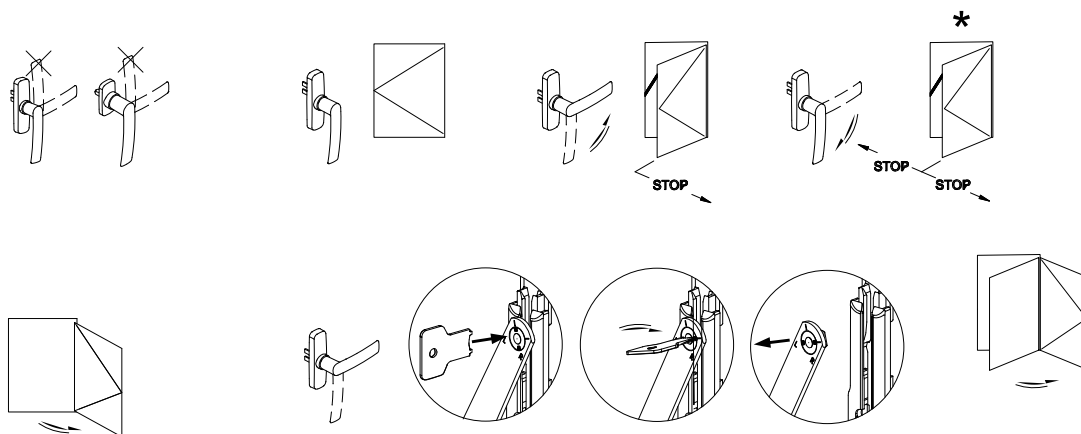
Ferragem Basculante Secret 180

COMPASSO LIMITADOR DE SEGURANÇA
SAFETY LIMITING ADVIDE
DISPOSITIF DE LIMITATION DE LA SÉCUTITÉIS

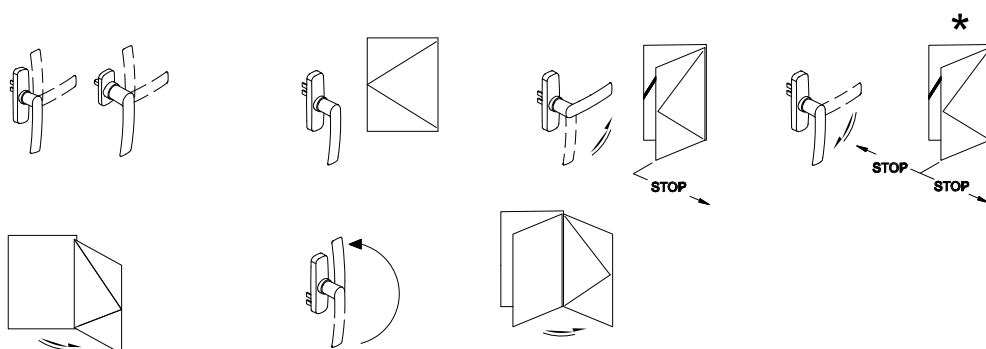
Sistemas IT, LT e ST

Cremone batente

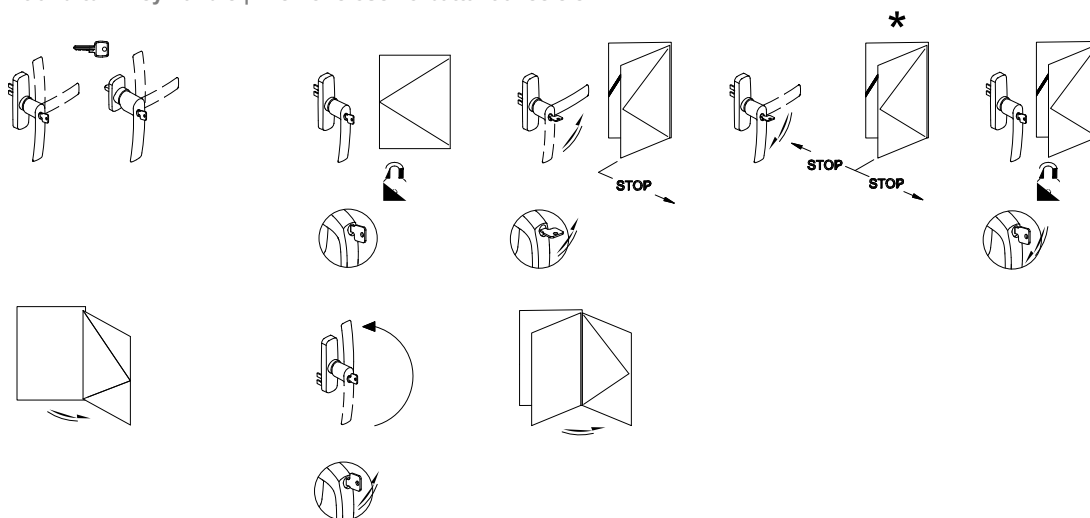
Casement handle | Crémone battant

**Cremone oscilo-batente**

Tilt-and-turn handle | Crémone oscillo-battant

**Cremone oscilo-batente com chave**

Tilt-and-turn key handle | Crémone oscillo-battant avec clé



* Possibilidade de trancar o basculante em posição aberta, com a rotação do cremone.
Possibility of locking the tilting device in the open position, with the rotation of the handle.
Possibilité de bloquer le dispositif de basculement en position ouverte, avec la rotation de la crémone.

Ferragem Basculante Secret 180

COMPASSO LIMITADOR DE SEGURANÇA
SAFETY LIMITING ADVIDE
DISPOSITIF DE LIMITATION DE LA SÉCUTITÉIS

Sistemas IT, LT e ST

MAQUINAÇÕES:

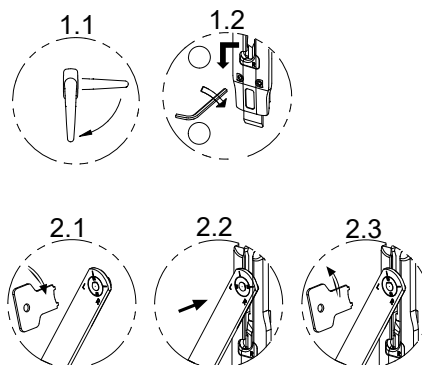
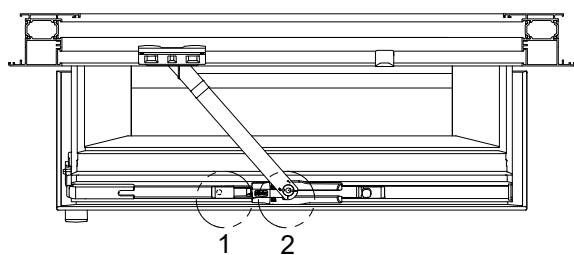
MACHINING | USINAGES:

O compasso limitador é fixado ao aro fixo através de parafusos (não necessita de maquinações) e colocado no aro móvel no canal da vareta, sendo apenas necessário interrompê-la 195mm.

The limiting compass is fixed to the fixed frame using pins (does not require machinings) and placed on the mobile frame in the rod channel, it is only necessary to interrupt it 195mm. | Le compas limitatif est fixé à le dormant à l'aide de boulons (ne nécessite pas de usinages) et placé sur l'anneau mobile dans le canal de la tige, il suffit de l'interrompre de 195mm.

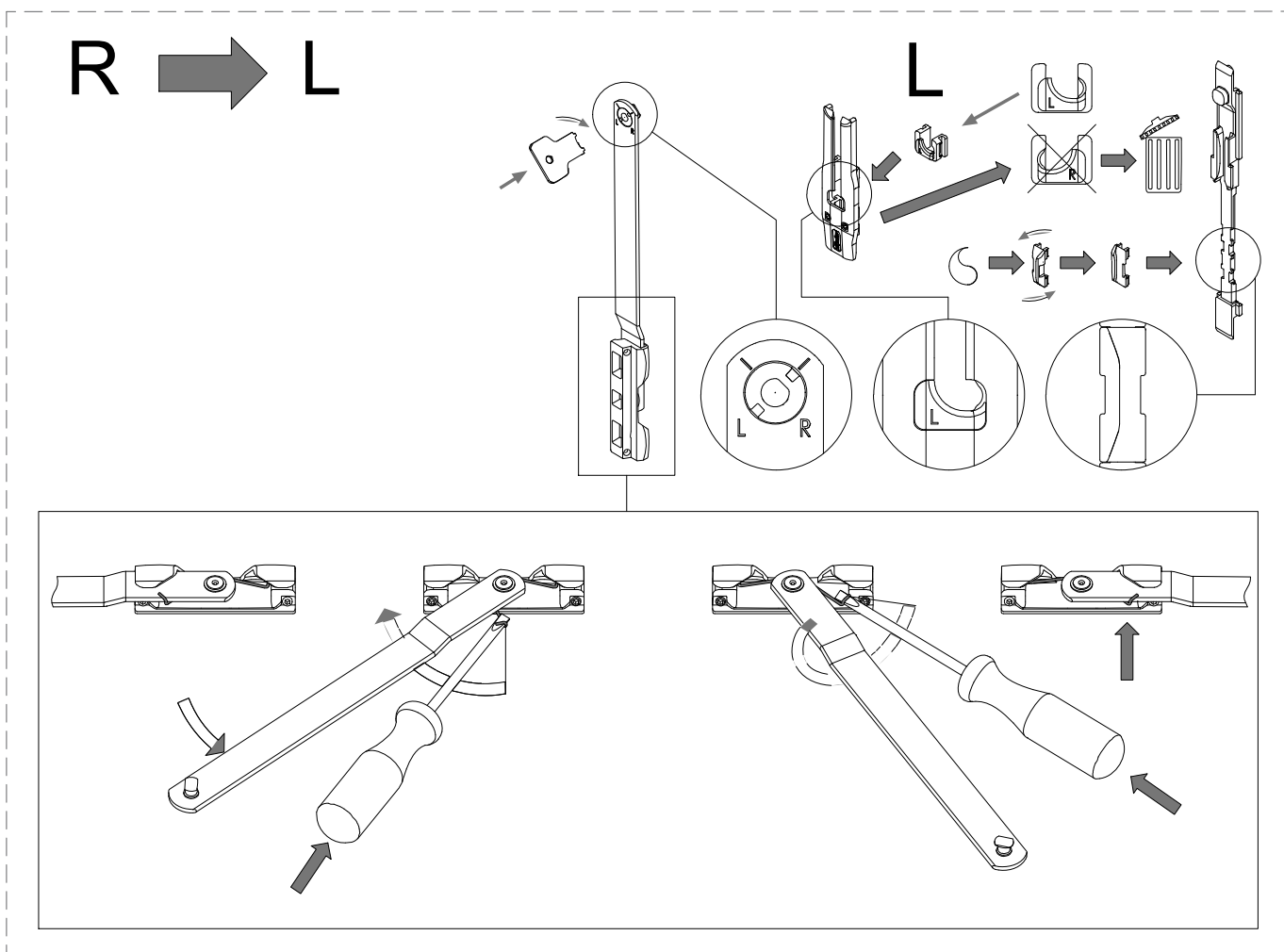
MONTAGEM:

INSTALLATION | MONTAGE:



Conversão do sentido de abertura do compasso (Direita → Esquerda). **Nota: o compasso é sempre fornecido como DIREITO.**

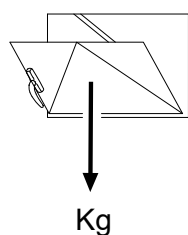
Compass opening direction conversion (Right → Left). **Note: the compass is always provided as RIGHT.** | Conversion du sens d'ouverture du compas (Droite → Gauche). **Note: la mesure est toujours donnée comme un DROIT..**



Ferragem Basculante Secret 180

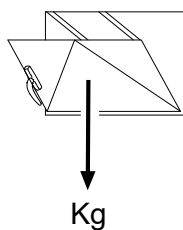
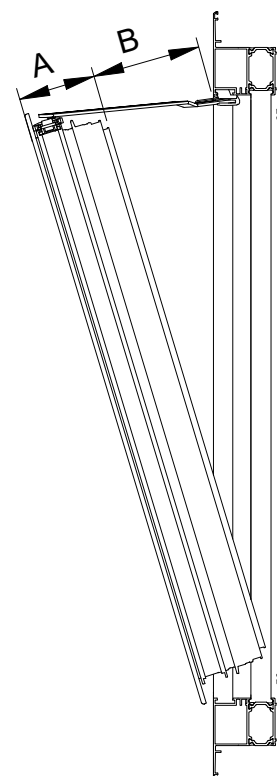
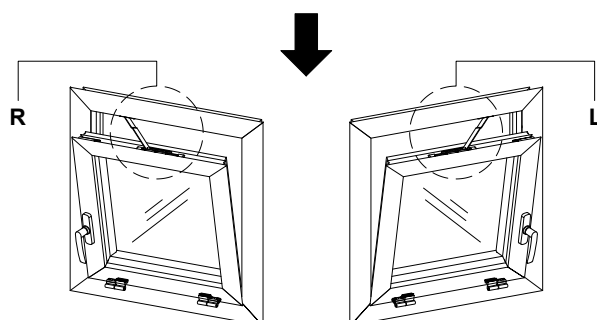
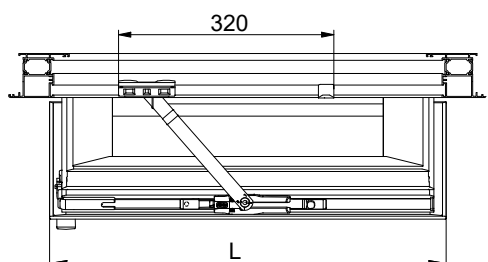
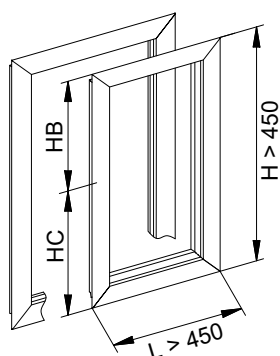
Sistemas IT, LT e ST

COMPASSO LIMITADOR DE SEGURANÇA
SAFETY LIMITING ADVIDE
DISPOSITIF DE LIMITATION DE LA SÉCUTITÉIS



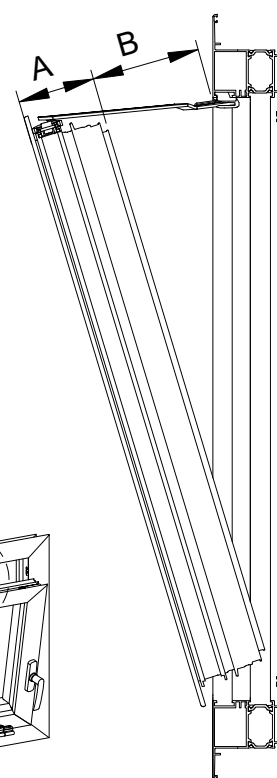
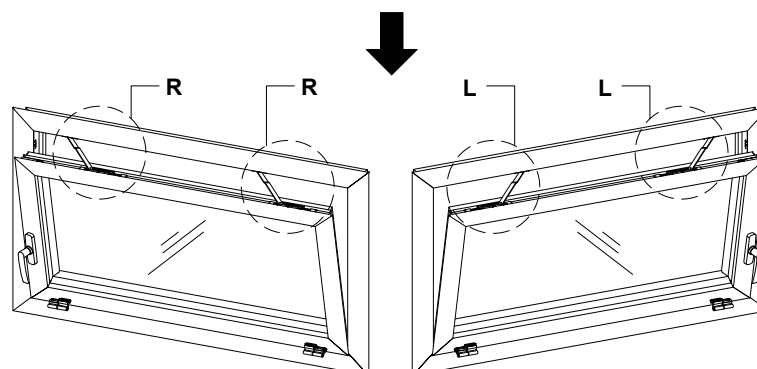
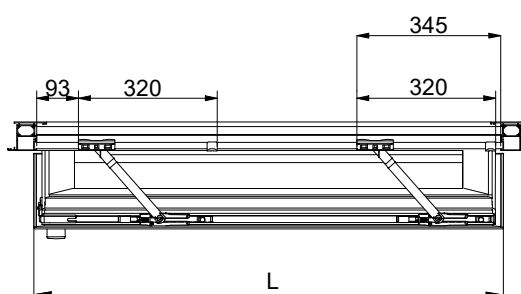
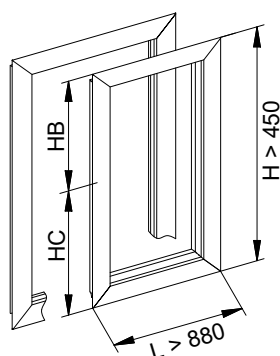
Máximo 100 Kg

$$B = 170 - A$$



Máximo 160 Kg

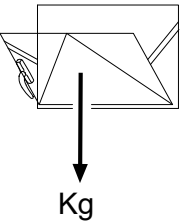
$$B = 170 - A$$



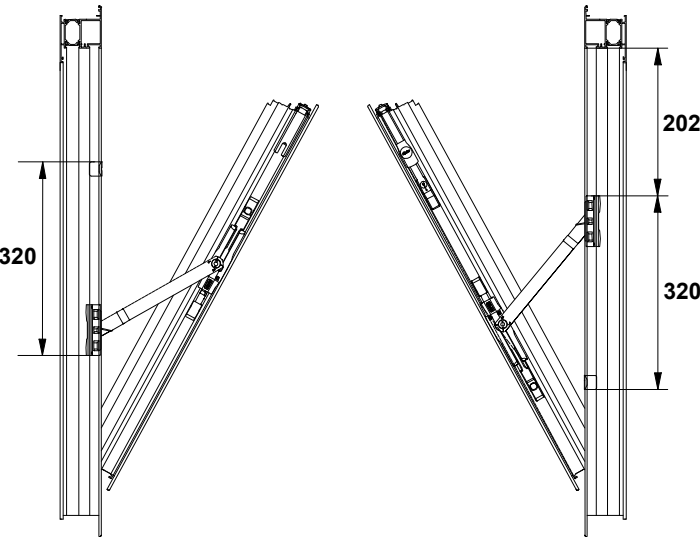
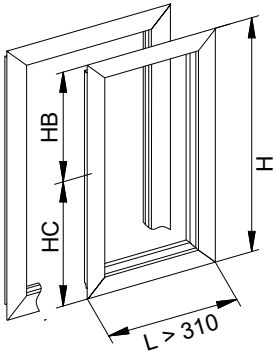
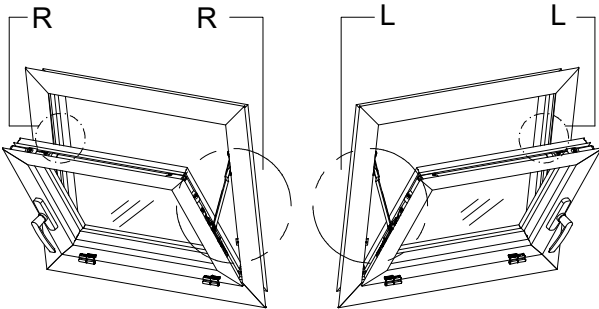
Ferragem Basculante Secret 180

COMPASSO LIMITADOR DE SEGURANÇA
SAFETY LIMITING ADVIDE
DISPOSITIF DE LIMITATION DE LA SÉCUTITÉIS

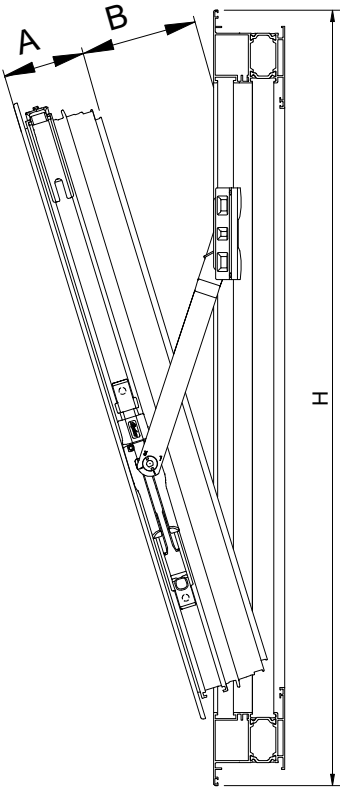
Sistemas IT, LT e ST



Máximo 130 Kg



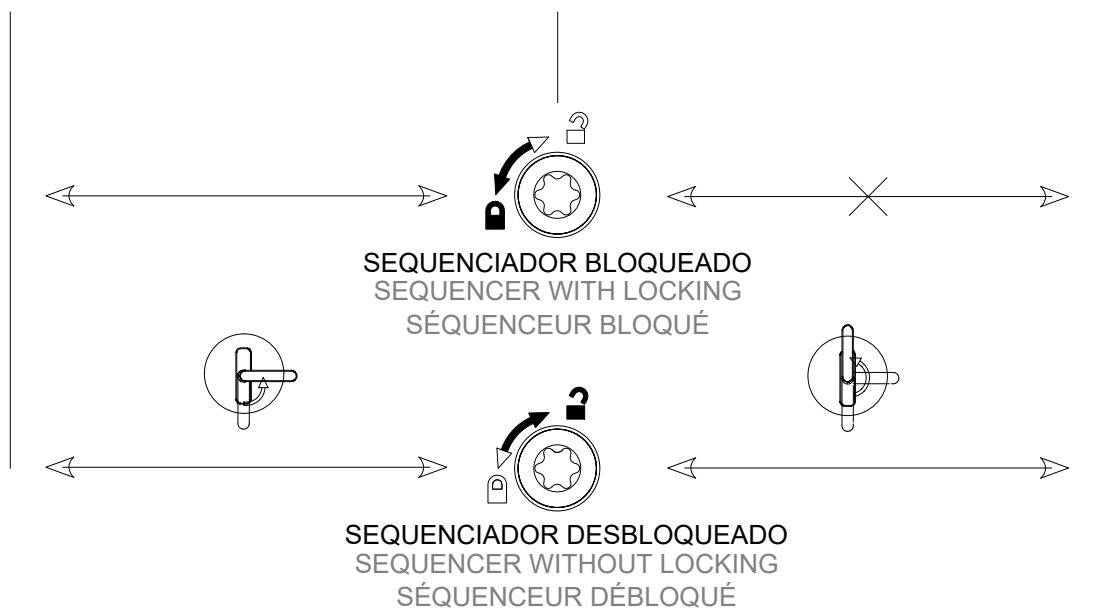
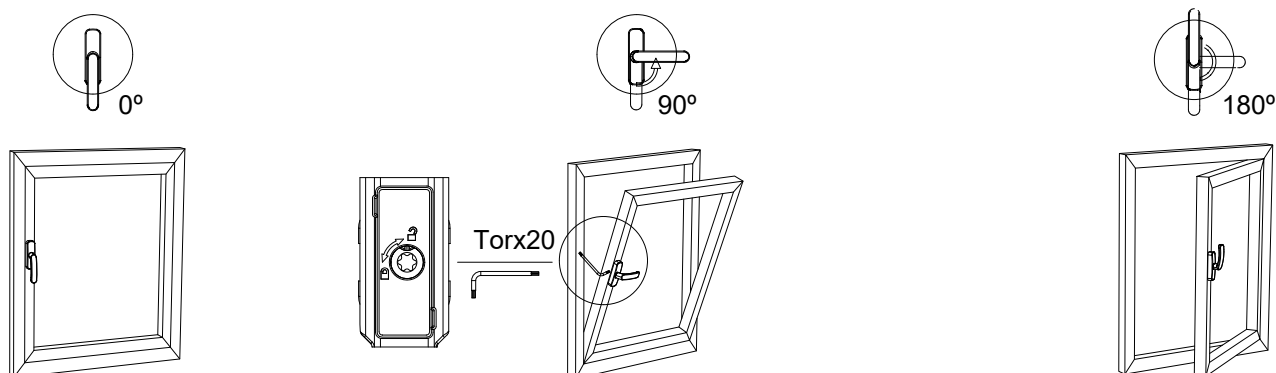
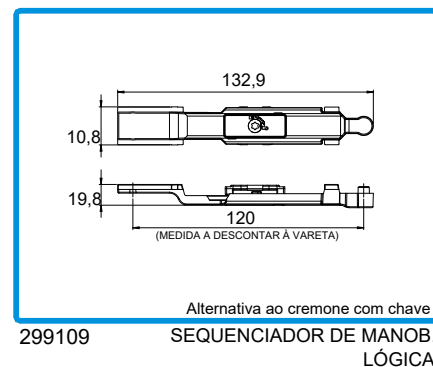
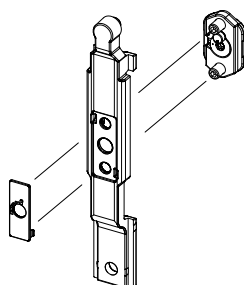
H	B
650	333 - A
800	279 - A
1000	247 - A
1200	228 - A
1400	216 - A
1600	208 - A
1800	203 - A
2000	198 - A
2500	191 - A
3000	186 - A



Ferragem Basculante Secret 180

Sistemas IT, LT e ST

APLICAÇÃO DO SEQUENCIADOR DE MANOBRA LÓGICA
TILT-BEFORE-TURN SEQUENCER APPLICATION
APPLICATION DE SÉQUENCEUR DE MANOEUVRE LOGIQUE

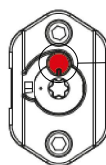
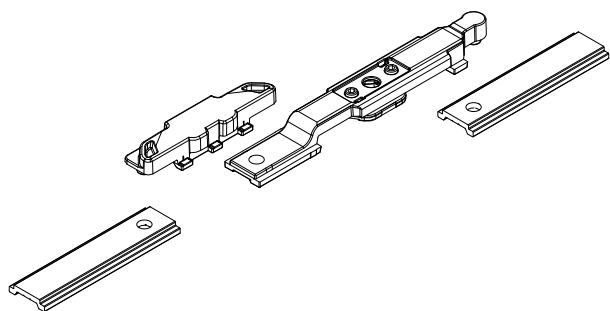


Ferragem Basculante Secret 180

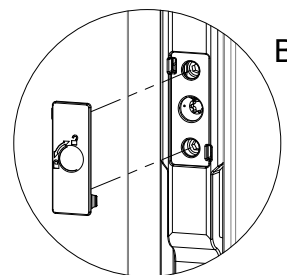
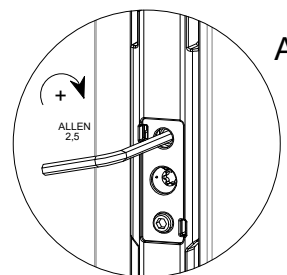
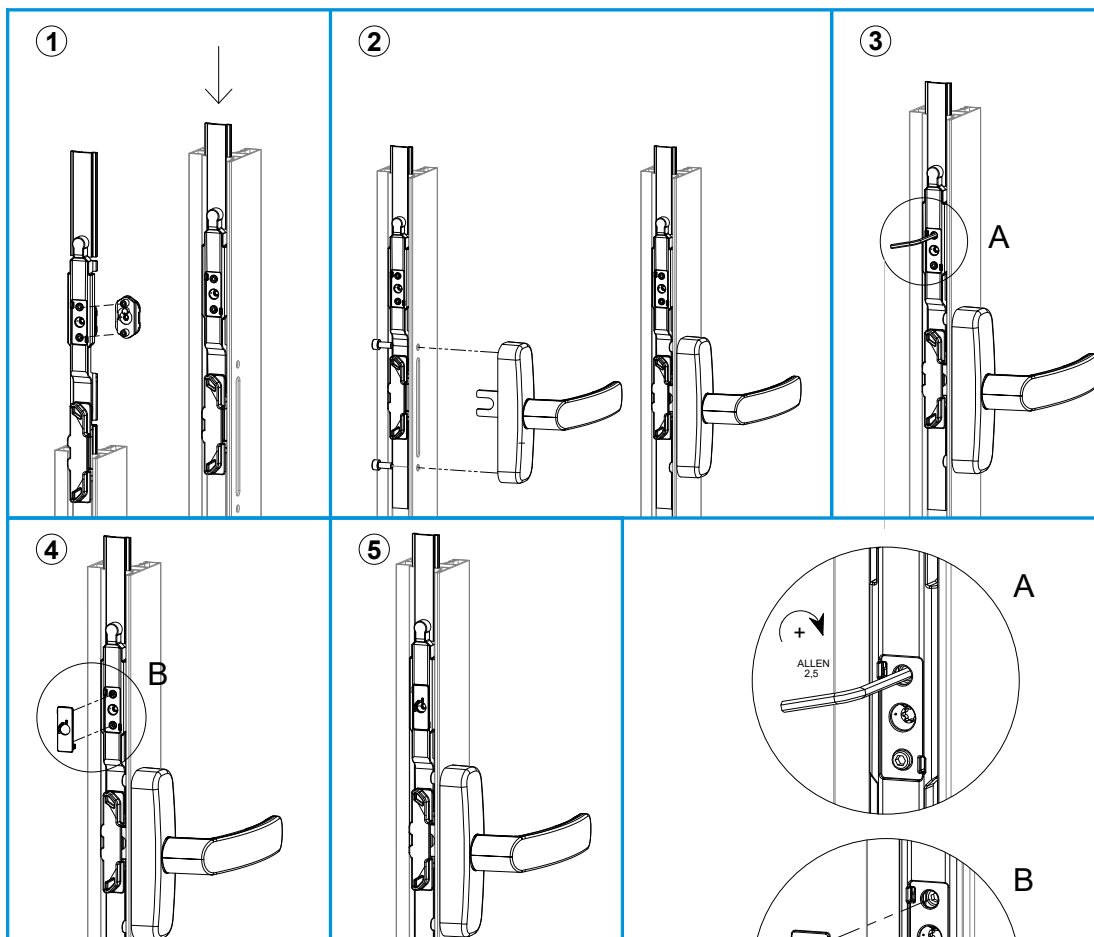
Sistemas IT, LT e ST

APLICAÇÃO DO SEQUENCIADOR DE MANOBRA LÓGICA
TILT-BEFORE-TURN SEQUENCER APPLICATION
APPLICATION DE SÉQUENCEUR DE MANOEUVRE LOGIQUE

IMPORTANTE: O cremone deverá estar a 90° durante a instalação do acessório
IMPORTANT: The cremone should be at 90° during the accessory installation
IMPORTANT : La crémonne doit être à 90° pendant l'installation de l'accessoire



A montagem deverá ser realizada de forma a que o pino fique orientado para a parte superior da peça.
 The assembly is carried out in such a way that the pin is oriented towards the upper part.
 L'assemblage doit être réalisé de façon à ce que la goupille soit orienté vers le haut de la pièce.



Ferragem Basculante Secret 180

Sistemas IT, LT e ST

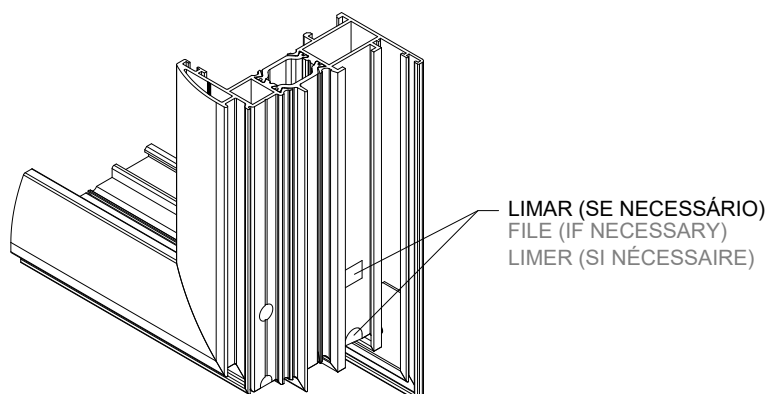
NOTA DE PRODUÇÃO
PRODUCTION NOTE
NOTE DE PRODUCTION

MUITO IMPORTANTE | VERY IMPORTANT | TRÈS IMPORTANT:

Se verificar que os pitões dos esquadros sobressaem dos perfis, deverá limá-los de forma a que não ultrapassem a linha limite do alumínio. Caso não o faça, esta saliência poderá comprometer o funcionamento das varetas e consequentemente de todo o sistema de fecho Oscilo-batente Secret.

If you notice that the pythons of the brackets protrude from the profiles, you should file them so that they do not exceed the limit line of the aluminum. **If you do not do so, this protrusion could jeopardise the functioning of the rods and consequently of the entire Secret Tilt-and-turn hardware closure system.**

Si vous remarquez que les pythons des équerres dépassent des profilés, vous devez les limer de manière à ce qu'ils ne dépassent pas la ligne limite de l'aluminium. **Le non-respect de cette consigne pourrait compromettre le fonctionnement des tiges et donc l'ensemble du système de fermeture oscillo-battant Secret.**



Esta situação é mais recorrente nos sistemas de batente sem rebaixo de canal.
This situation is more frequent in casement systems without channel recess.
Cette situation est plus fréquente dans les systèmes à battants sans le canal surbaissé.