

FICHA INSTALACIÓN

KIT PUERTA CORREDERA EXTERIOR ALUMINIO

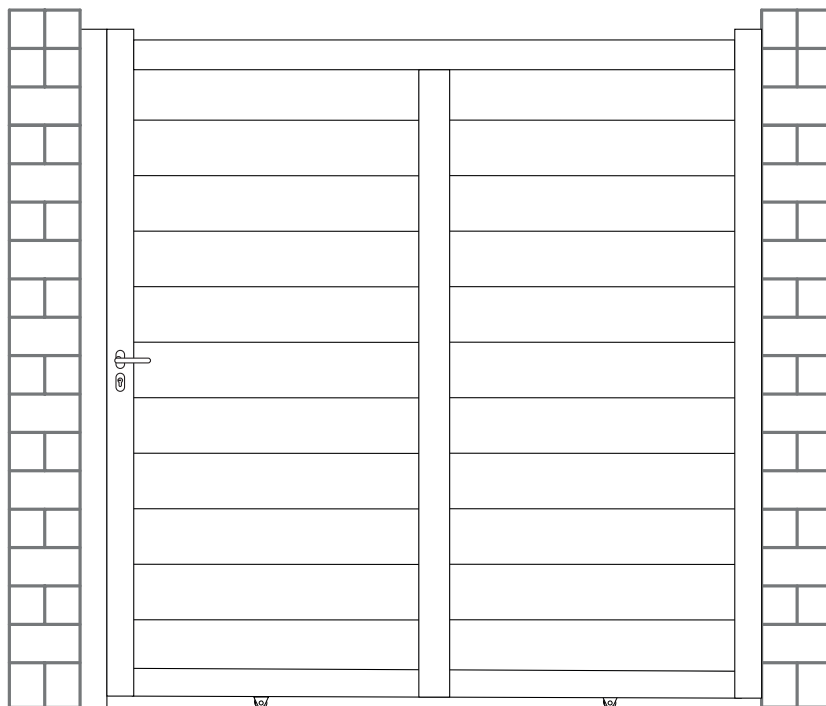
IMPORTANTE: Verificar siempre la versión más reciente de este documento en www.dioco.es



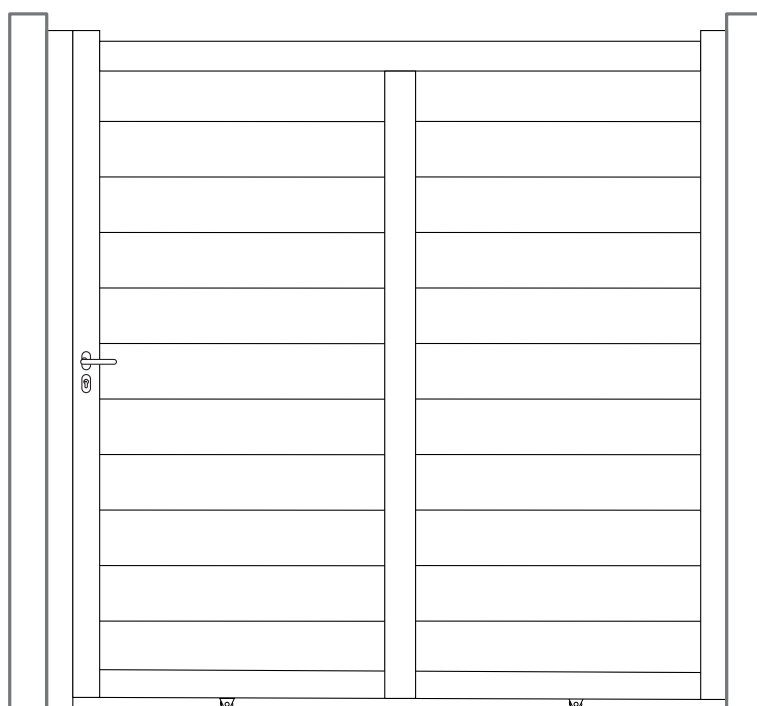
www.dioco.es



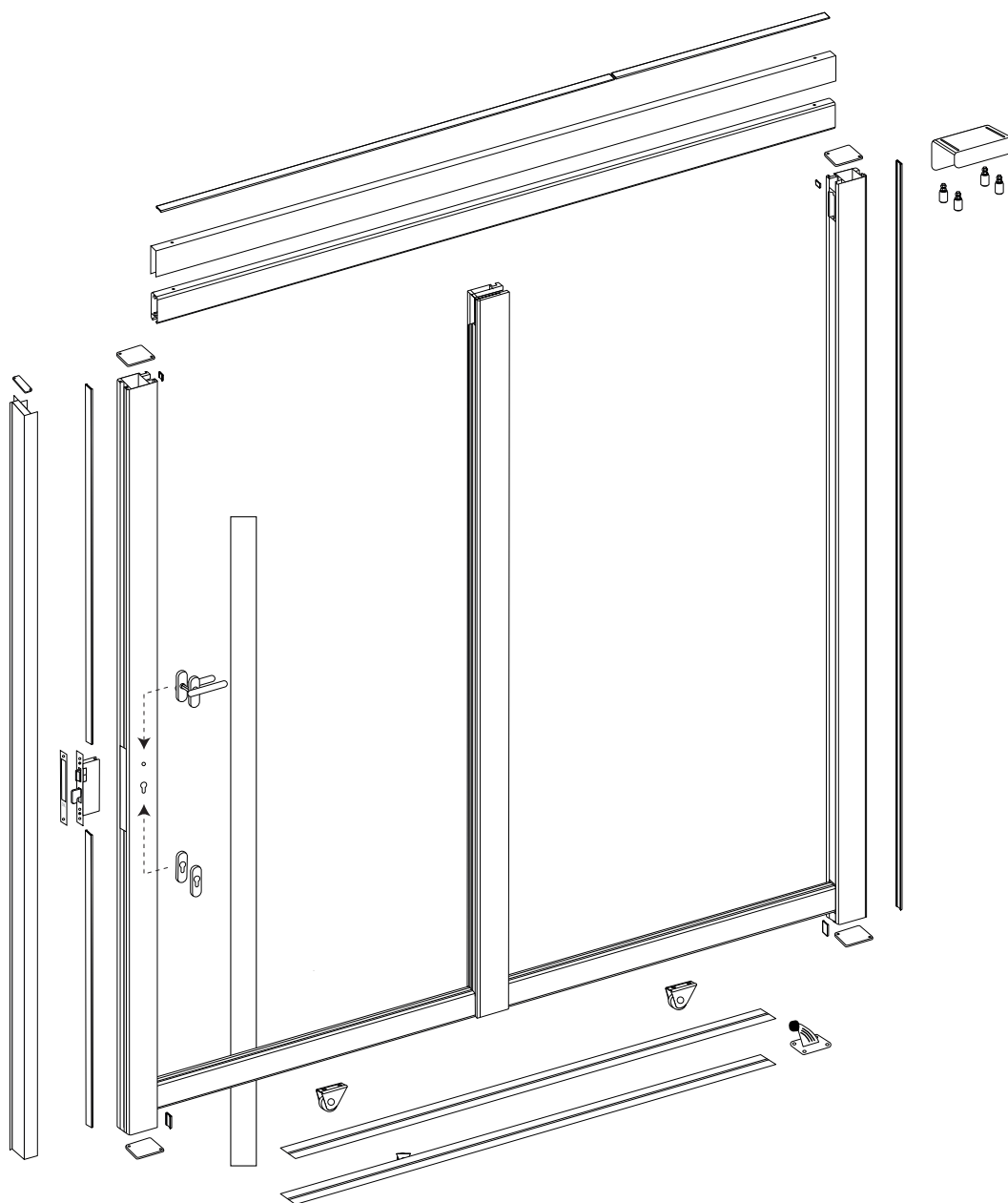
INSTALACIÓN EN OBRA



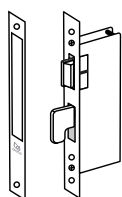
INSTALACIÓN CON POSTE



PIEZAS INCLUIDAS EN ESTE KIT

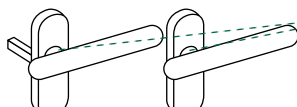


x12 TORNILLOS 4 X 19 mm



CERRADURA

x2 TORNILLOS SIN CABEZA
6 x 6 mm



x1 LLAVE "L"



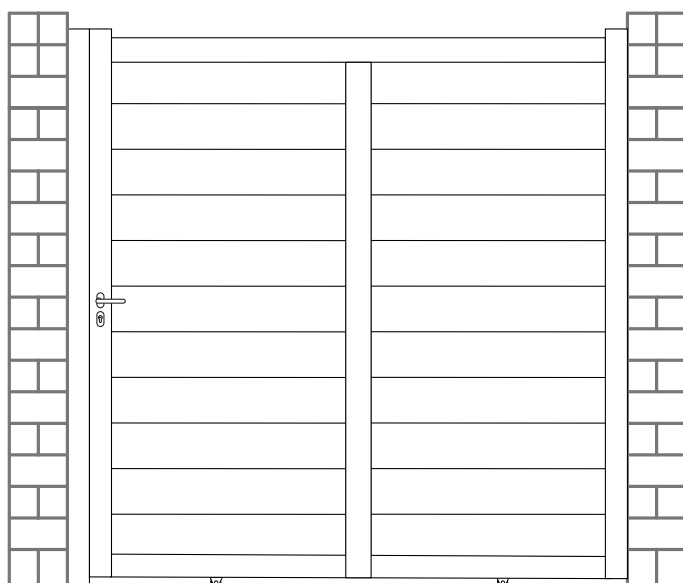
HERRAMIENTAS RECOMENDADAS PARA LA INSTALACIÓN

- Taladro
- Broca
- Martillo
- Destornillador
- Nivel
- Lápiz

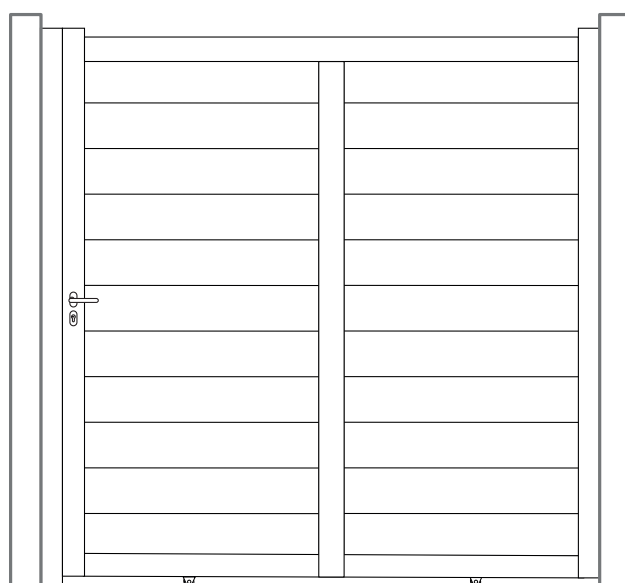


PIEZAS INCLUIDAS EN ESTE KIT

INSTALACIÓN EN OBRA



INSTALACIÓN CON POSTE



MONTAJE EN OBRA*

COMPONENTES CERRADURA:

- x1 MECANISMO DE CERRADURA
- x4 EMBELLECEDORES
- x1 EMBELLECEDOR PERFIL CIERRE
- x2 MANILLAS
- x12 TORNILLOS 4 x 19 mm
- x1 BOMBÍN
- x1 TORNILLO BOMBÍN
- x1 TORNILLO SIN CABEZA 6 x 6mm

PUERTA:

- x7 TORNILLOS 7 x 70 mm
- x7 TACOS 10 x 50 mm
- x8 TORNILLOS 6,3 x 75 mm
- x4 TORNILLOS 4,8 x 19 mm

GUÍAS SUPERIOR Y RIELES:

- x4 TORNILLOS 7 x 70 mm
- x4 TACOS 10 x 50 mm
- x4 CONJUNTO RODILLOS
- x22 TORNILLOS 6 x 40
- x22 TACOS 8 x 40

RUEDAS:

- x2 RUEDAS
- x4 TORNILLOS 6,3 X 38 mm

TAPAS Y PLETINAS:

- x5 TAPAS VARIOS TAMAÑOS
- x9 PLETINAS VARIOS TAMAÑOS
- x10 TORNILLOS 3,5 x 9,5 mm

MONTAJE EN POSTE*

COMPONENTES CERRADURA:

- x1 MECANISMO DE CERRADURA
- x4 EMBELLECEDORES
- x1 EMBELLECEDOR PERFIL CIERRE
- x2 MANILLAS
- x12 TORNILLOS 4 x 19 mm
- x1 BOMBÍN
- x1 TORNILLO BOMBÍN
- x1 TORNILLO SIN CABEZA 6 x 6mm

PUERTA:

- x4 TORNILLOS 7 x 70 mm
- x7 TACOS 10 x 50 mm
- x8 TORNILLOS 6,3 x 75 mm
- x4 TORNILLOS 4,8 x 19 mm
- x3 TORNILLOS 6,3 X 38 mm

GUÍAS SUPERIOR Y RIELES:

- x4 TORNILLOS 7 x 70 mm
- x4 TACOS 10 x 50 mm
- x4 CONJUNTO RODILLOS
- x22 TORNILLOS 6 x 40
- x22 TACOS 8 x 40

RUEDAS:

- x2 RUEDAS
- x4 TORNILLOS 6,3 X 38 mm

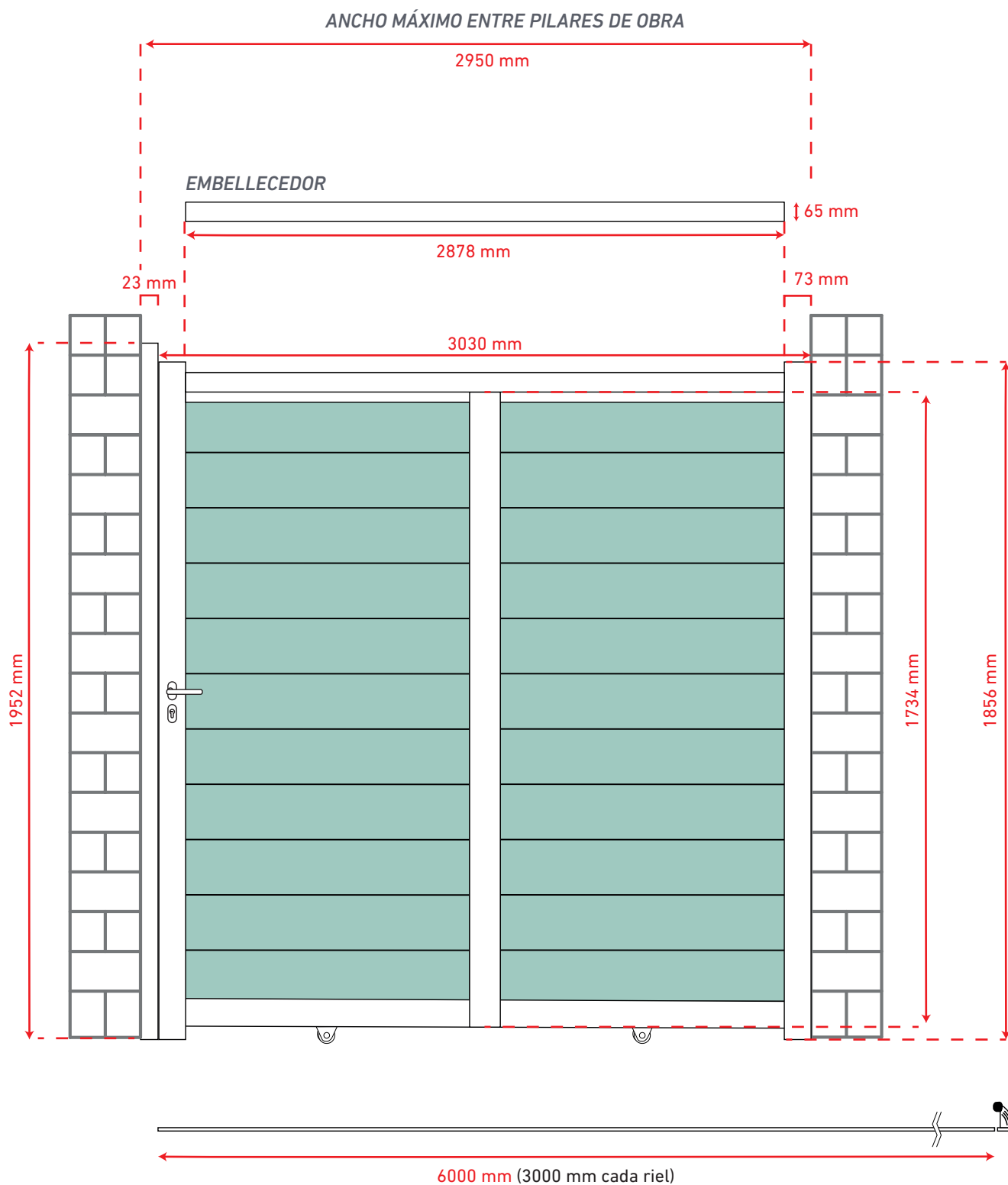
TAPAS Y PLETINAS:

- x5 TAPAS VARIOS TAMAÑOS
- x9 PLETINAS VARIOS TAMAÑOS
- x10 TORNILLOS 3,5 x 9,5 mm

**En función de si la puerta se instala en poste o en obra, pueden sobrar algunos tornillos.*

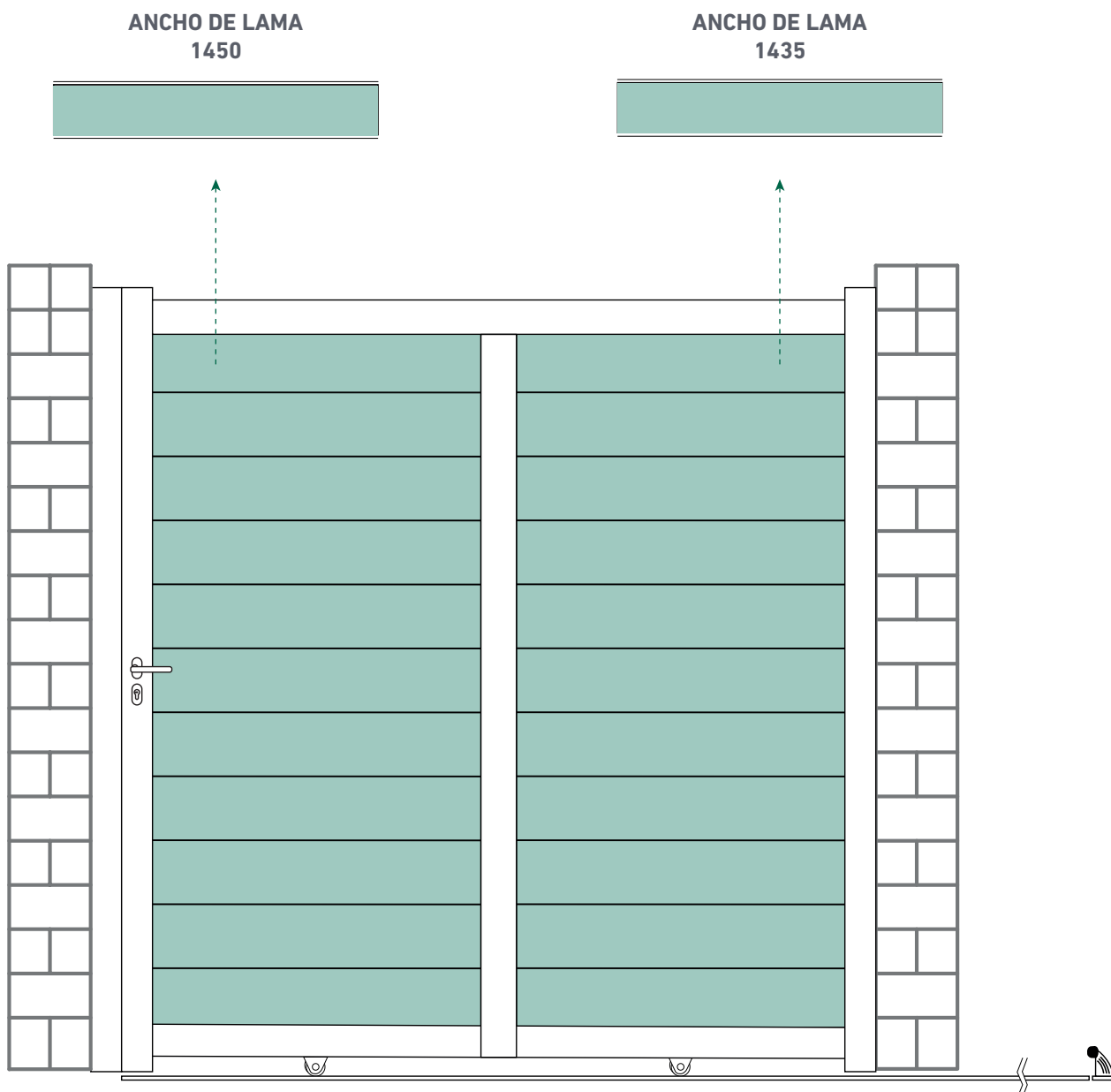
MEDIDAS PUERTA CORREDERA

*LAMAS NO INCLUIDAS EN EL KIT DE PUERTA



INSTALACIÓN PUERTA CORREDERA

**LAMAS NO INCLUIDAS EN EL KIT DE PUERTA*



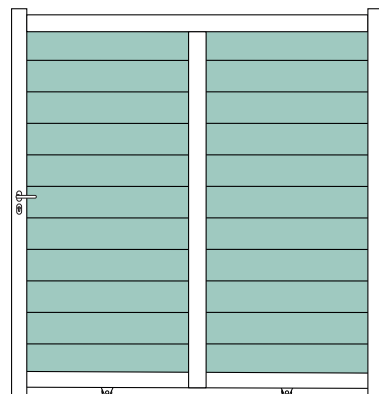
**Todas las medidas están expresadas en mm.*

IMPORTANTE: LAS LAMAS DE AMBOS
LADOS TIENEN MEDIDAS DIFERENTES

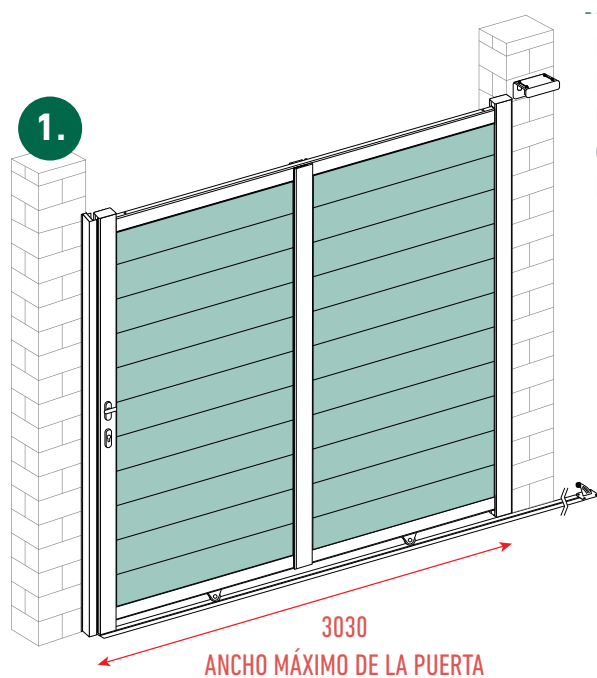


¡IMPORTANTE!

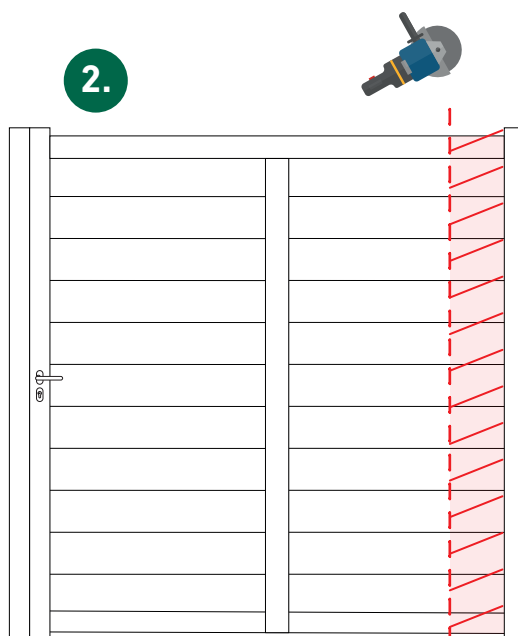
LAS MEDIDAS SON PERSONALIZABLES A LA ANCHURA PARA PODER ADAPTARSE AL ESPACIO DISPONIBLE DEL USUARIO FINAL.



EJEMPLO DE PERSONALIZACIÓN

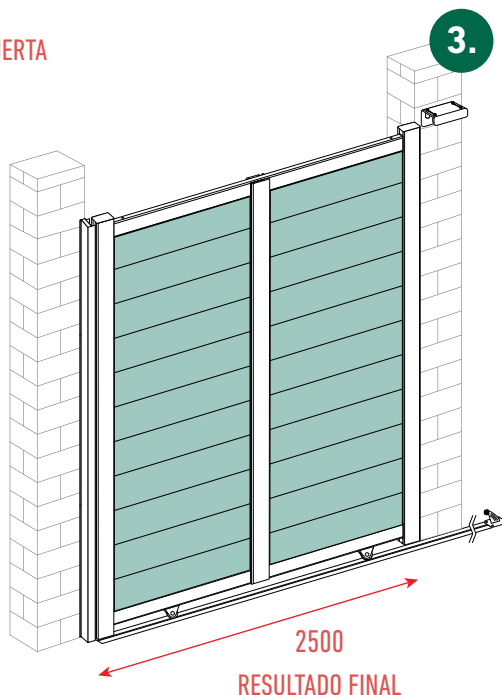


EL USUARIO FINAL NECESITA UNA PUERTA CON UN ANCHO MÁXIMO DE 2500



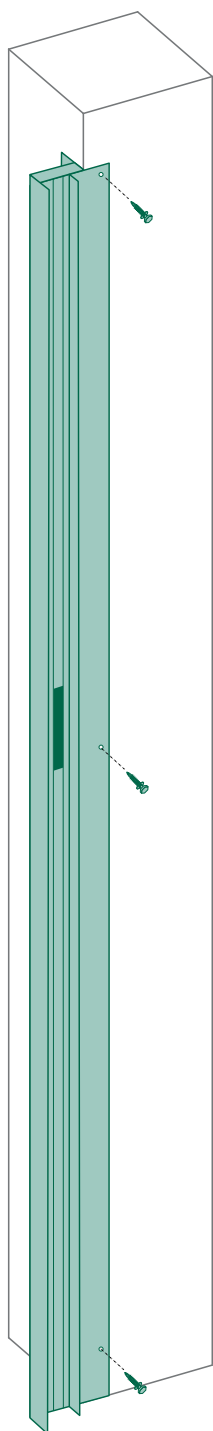
SE AJUSTA EL ANCHO DE LA PUERTA A LAS MEDIDAS DEL USUARIO

*EL ANCHO DE LAS LAMAS A USAR VARIARÁ CON CADA PERSONALIZACIÓN

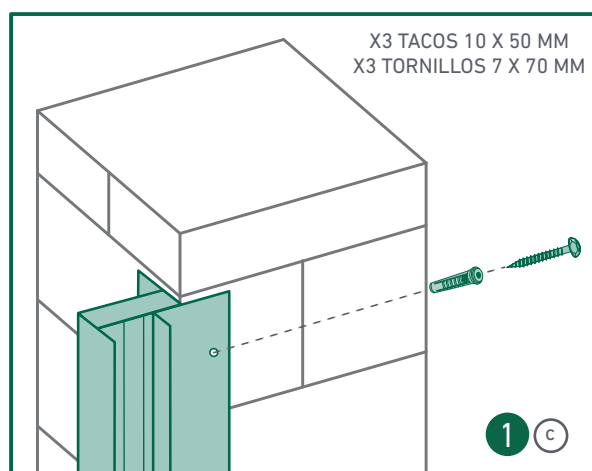
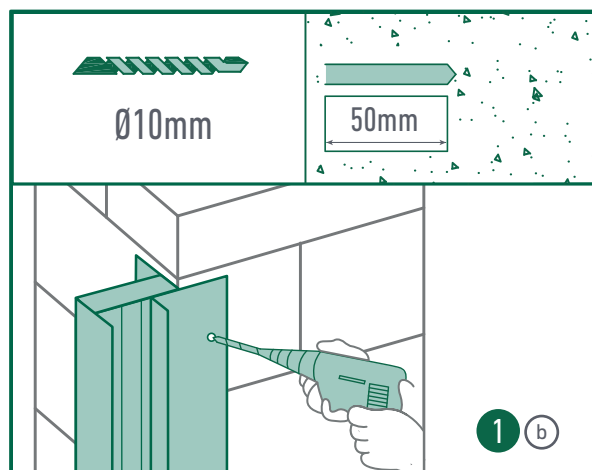
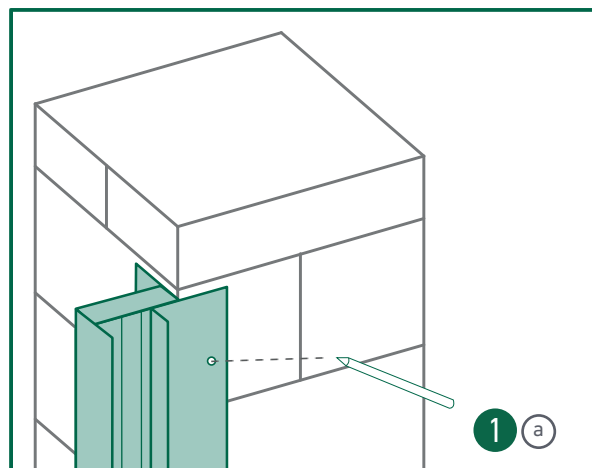
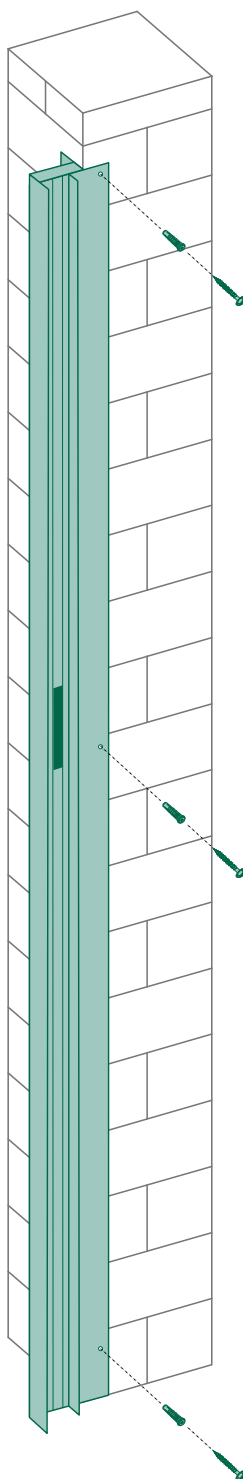


*Todas las medidas están expresadas en mm.

PERFIL DE CIERRE
INSTALACIÓN EN POSTE

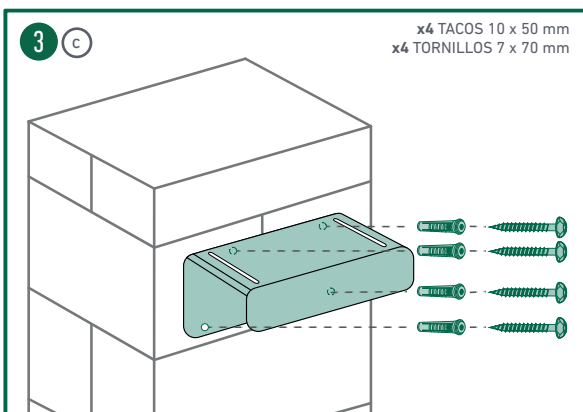
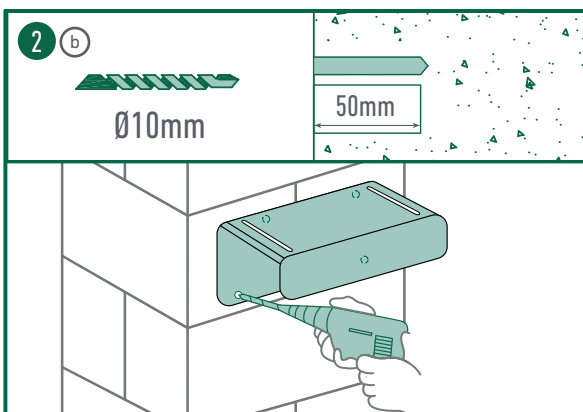
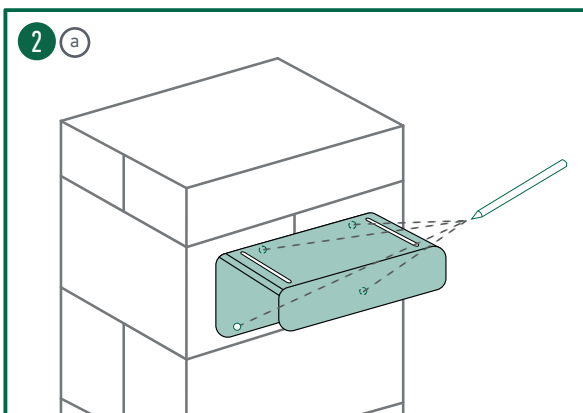


PERFIL DE CIERRE
INSTALACIÓN EN OBRA

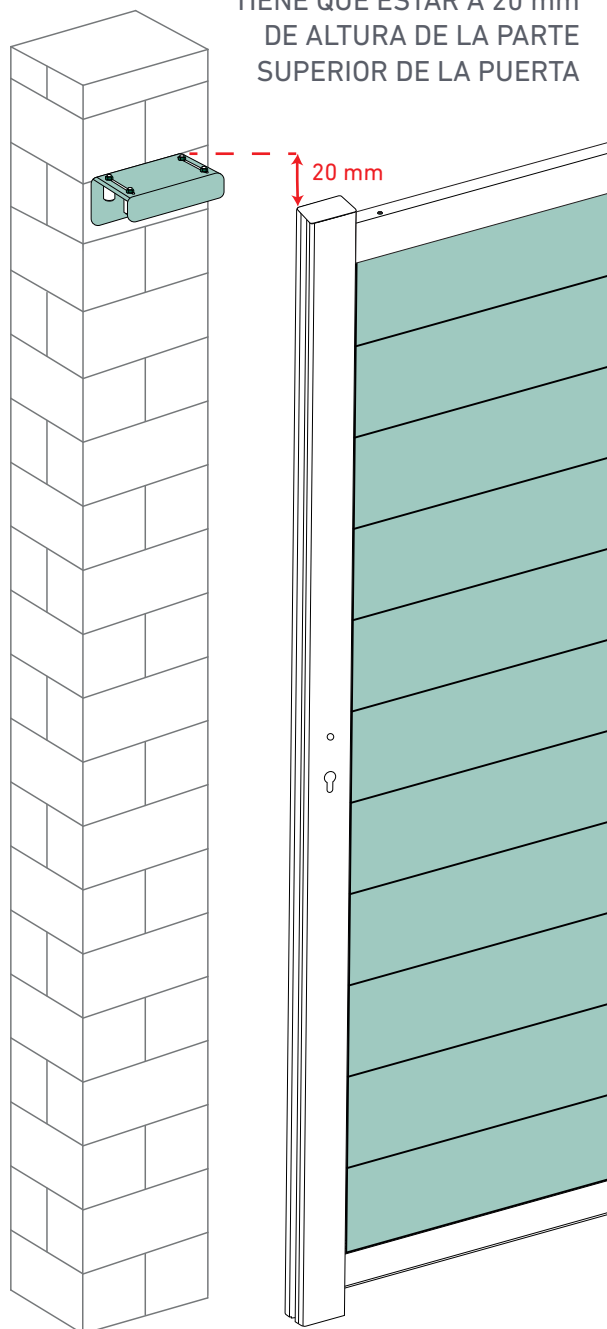


GUÍA SUPERIOR REGULABLE

INSTALACIÓN EN OBRA

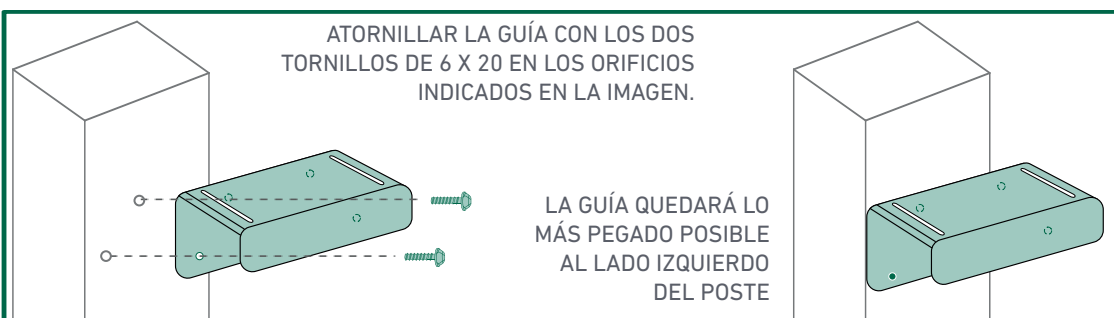


IMPORTANTE: LA GUÍA
TIENE QUE ESTAR A 20 mm
DE ALTURA DE LA PARTE
SUPERIOR DE LA PUERTA



GUÍA SUPERIOR REGULABLE

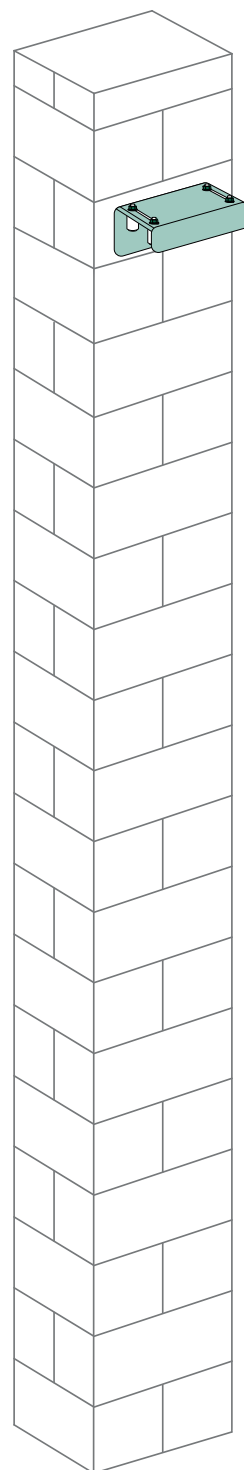
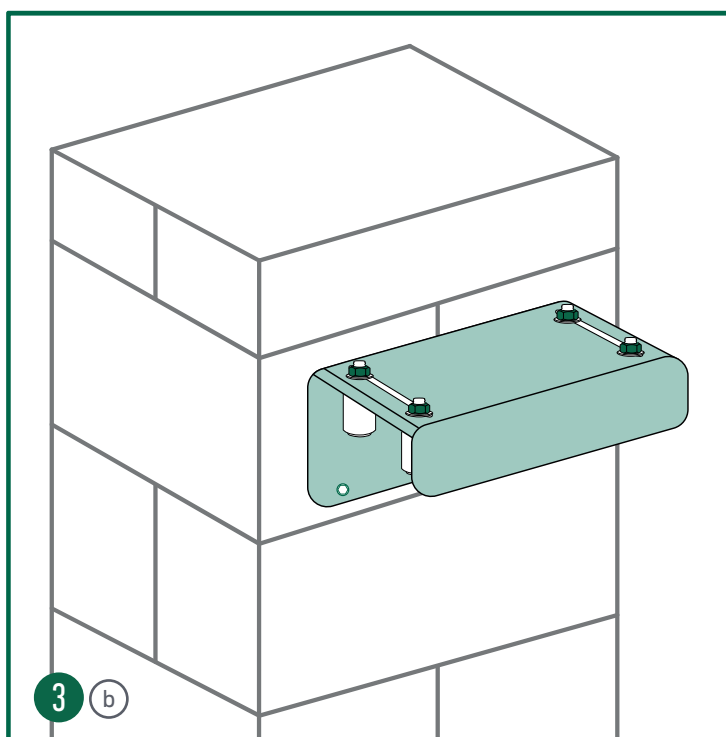
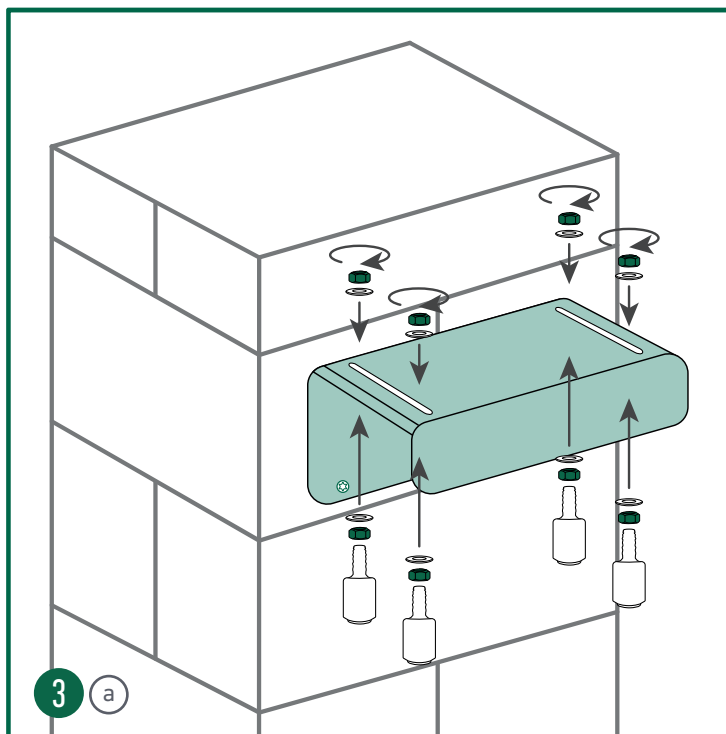
INSTALACIÓN EN POSTE



X2 TORNILLOS
6 X 20 MM

*INCLUIDOS EN EL
PACK ACCESORIOS
DEL POSTE PARA
PUERTA
CORREDERA

GUÍA SUPERIOR REGULABLE



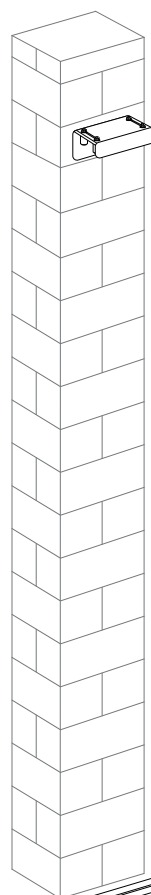
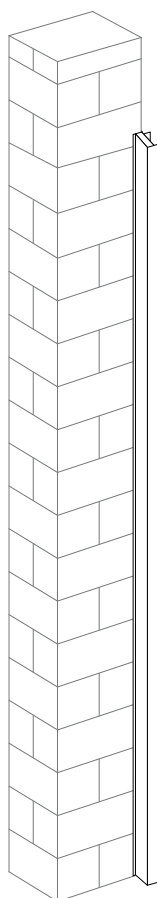
RIELES



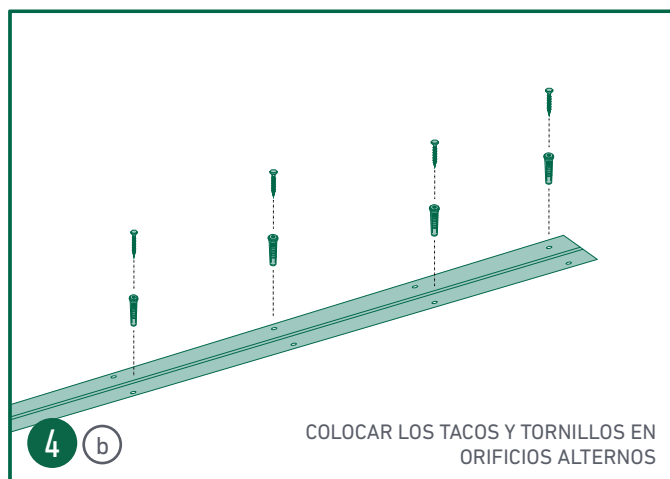
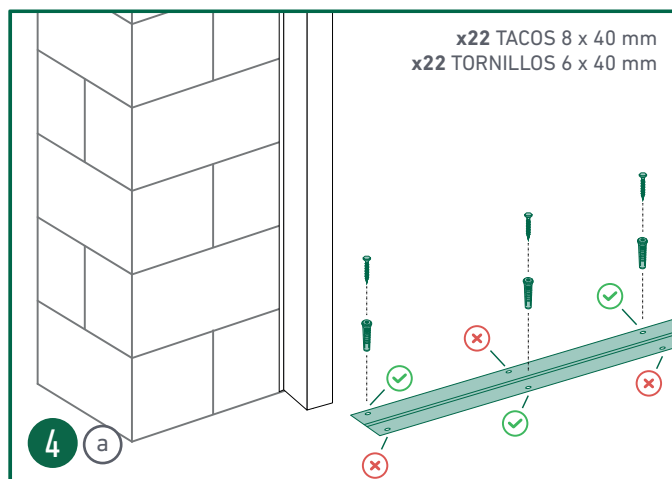
X22 TORNILLOS
6 x 40 mm



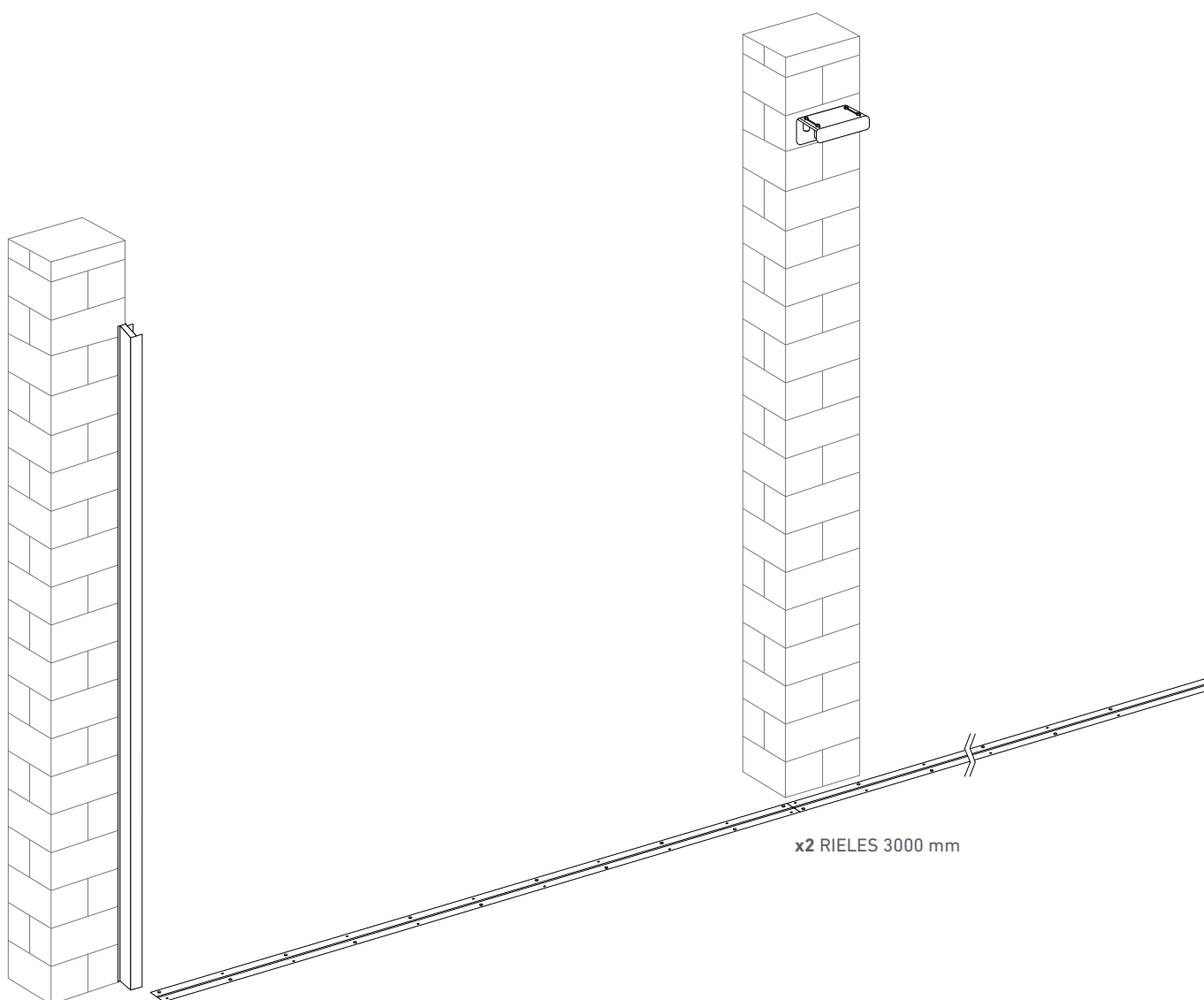
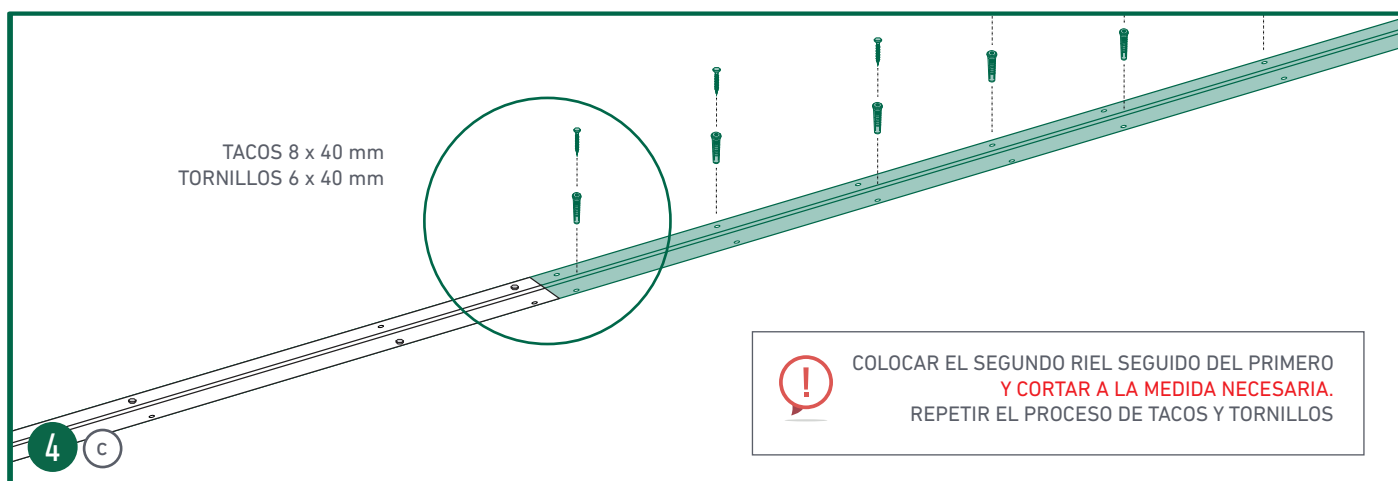
X22 TACOS
8 x 40 mm



x2 RIELES 3000mm



RIELES

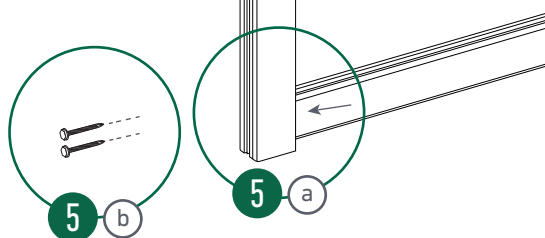


PERFILES DE MARCO DE PUERTA: LATERALES E INFERIOR



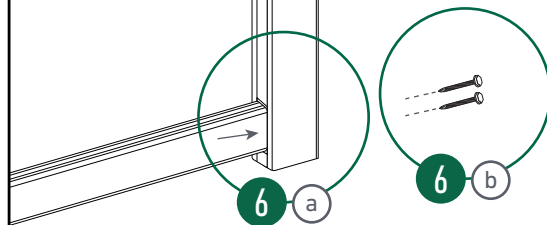
x4 TORNILLOS
6,3 x 75 mm

PERFIL INFERIOR
IZQUIERDO

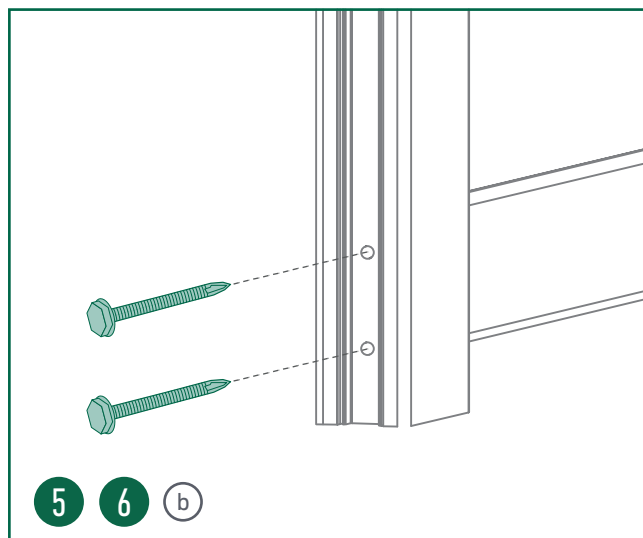
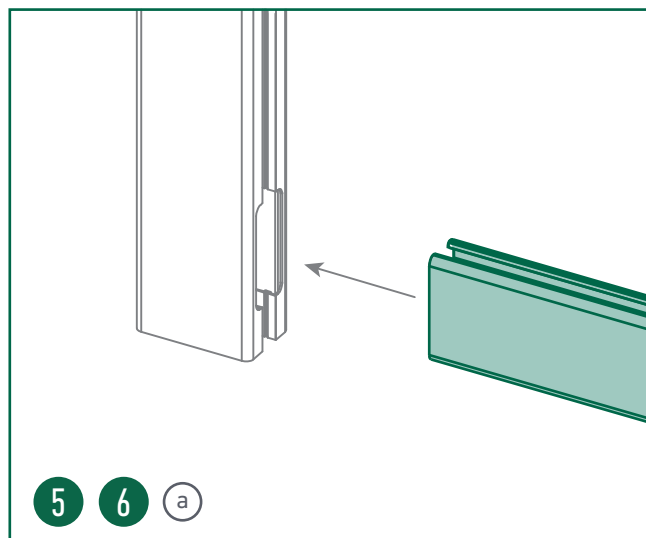


x2 TORNILLOS 6,3 x 75 mm

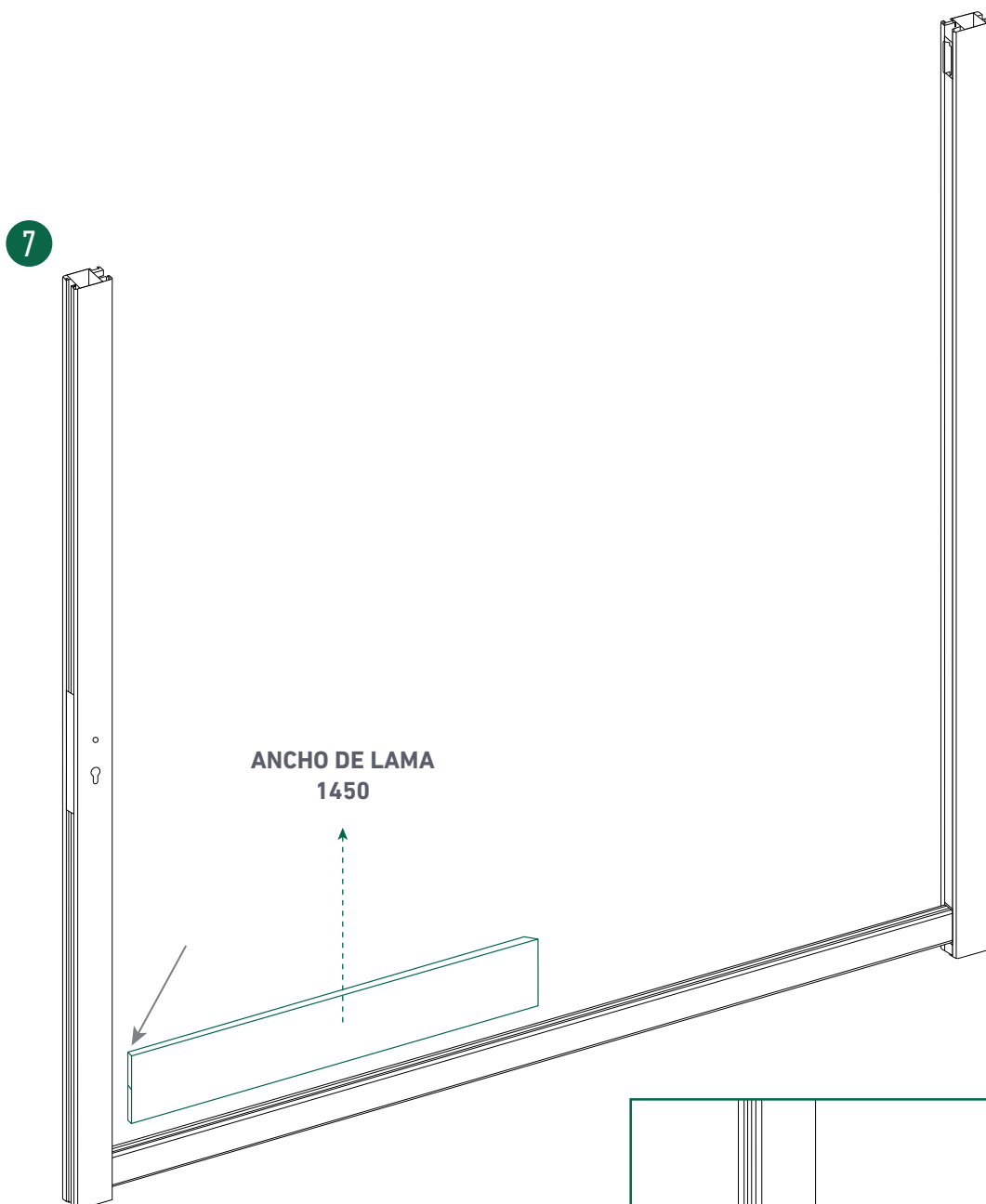
PERFIL INFERIOR
DERECHO



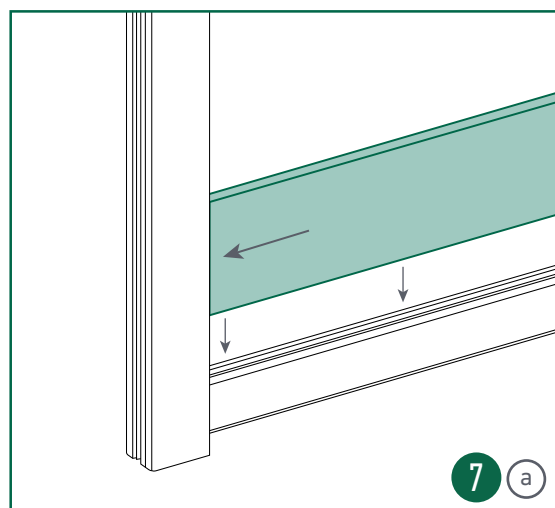
x2 TORNILLOS 6,3 x 75 mm



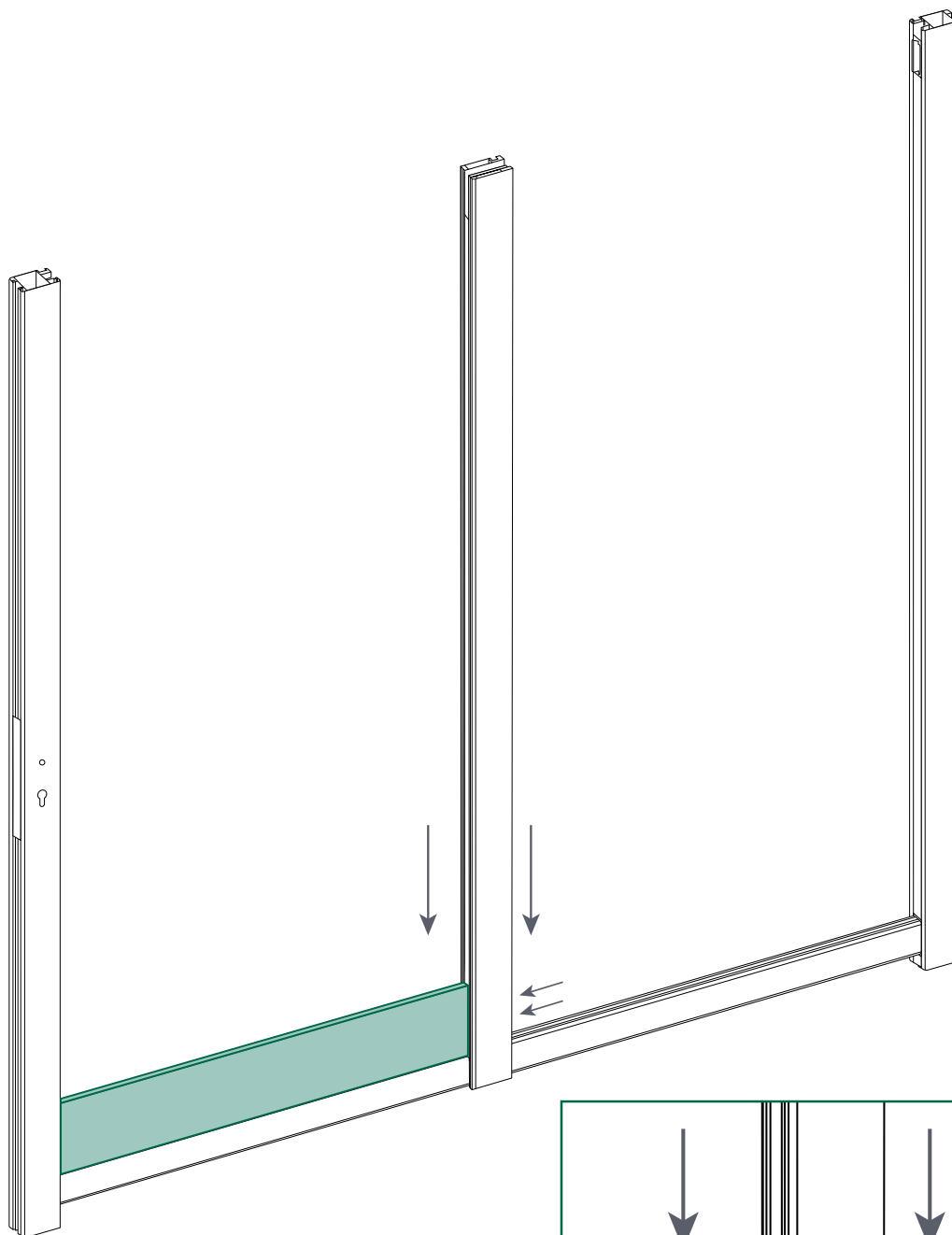
COLOCACIÓN DE LAMAS



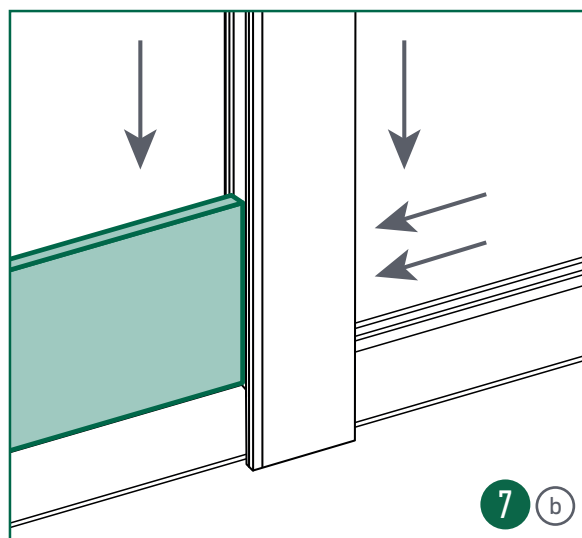
COLOCA LA PRIMERA LAMA EN LA ESQUINA
INFERIOR IZQUIERDA



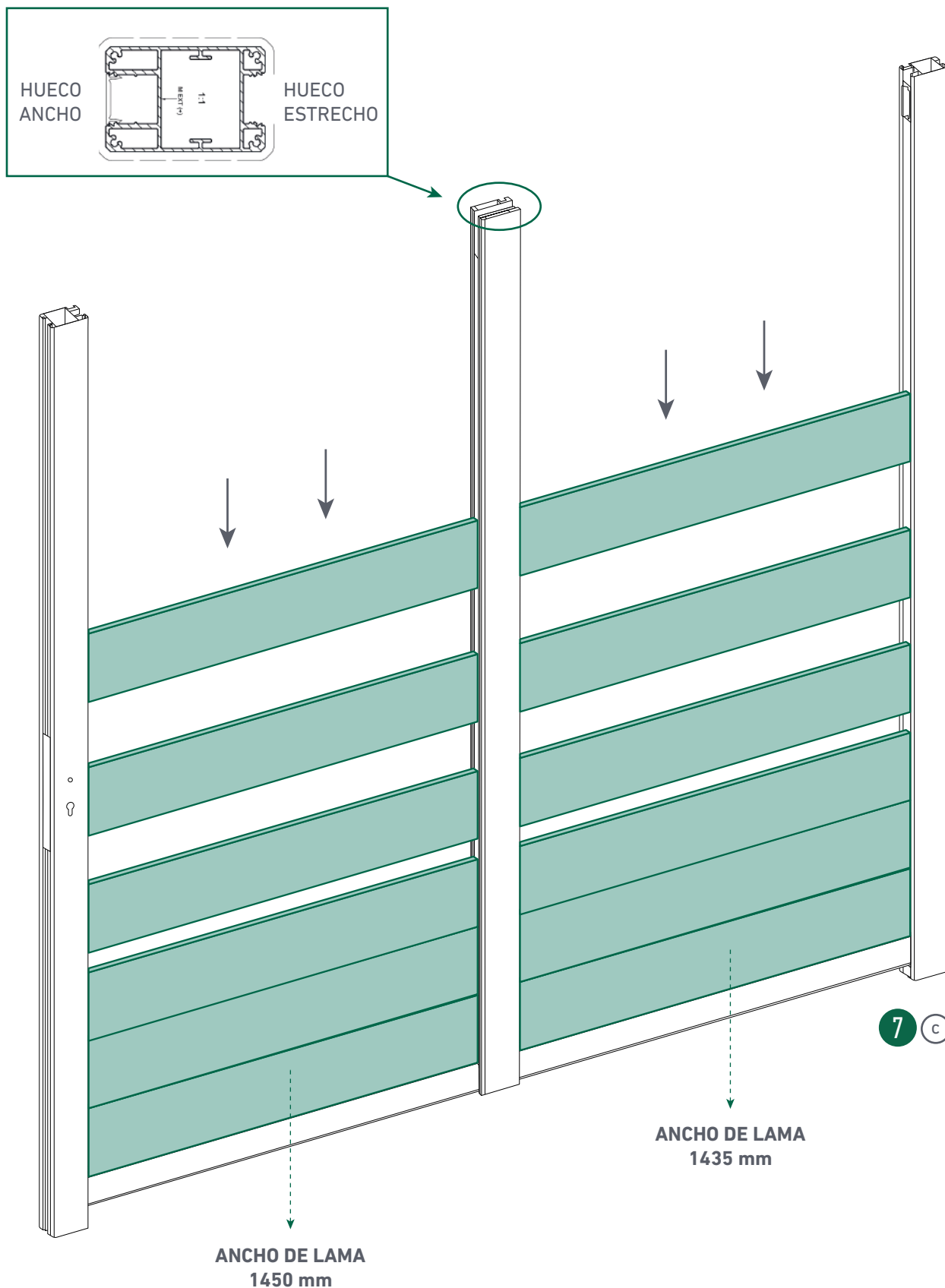
COLOCACIÓN DE LAMAS



COLOCA EL PERFIL CENTRAL EN EL CENTRO
DEL MARCO ENCAJÁNDOLO CON LA PRIMERA
LAMA YA COLOCADA

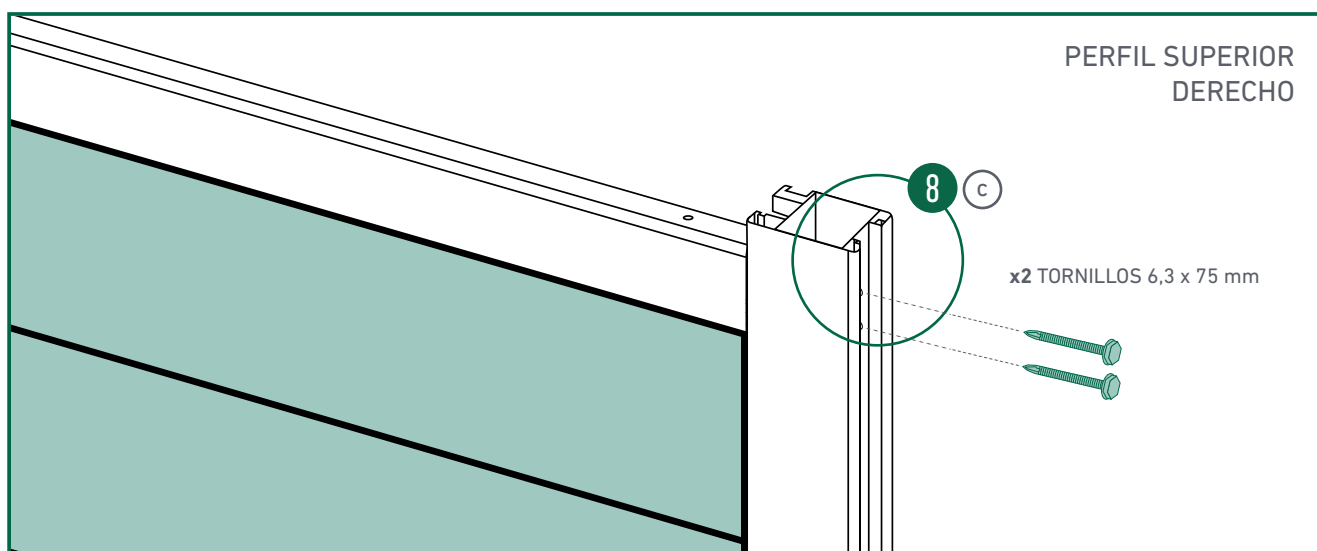
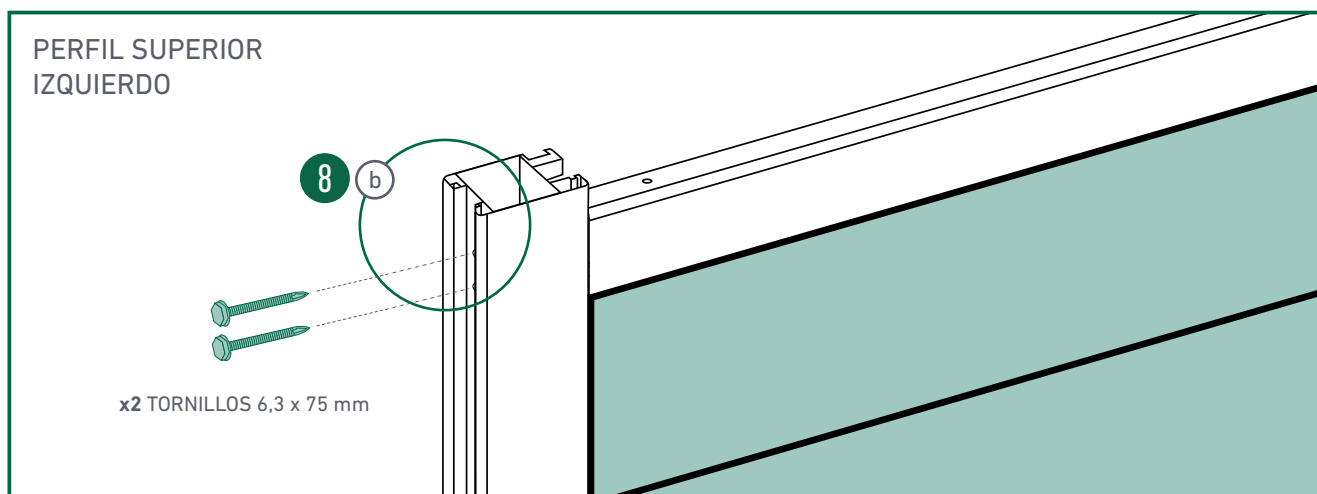
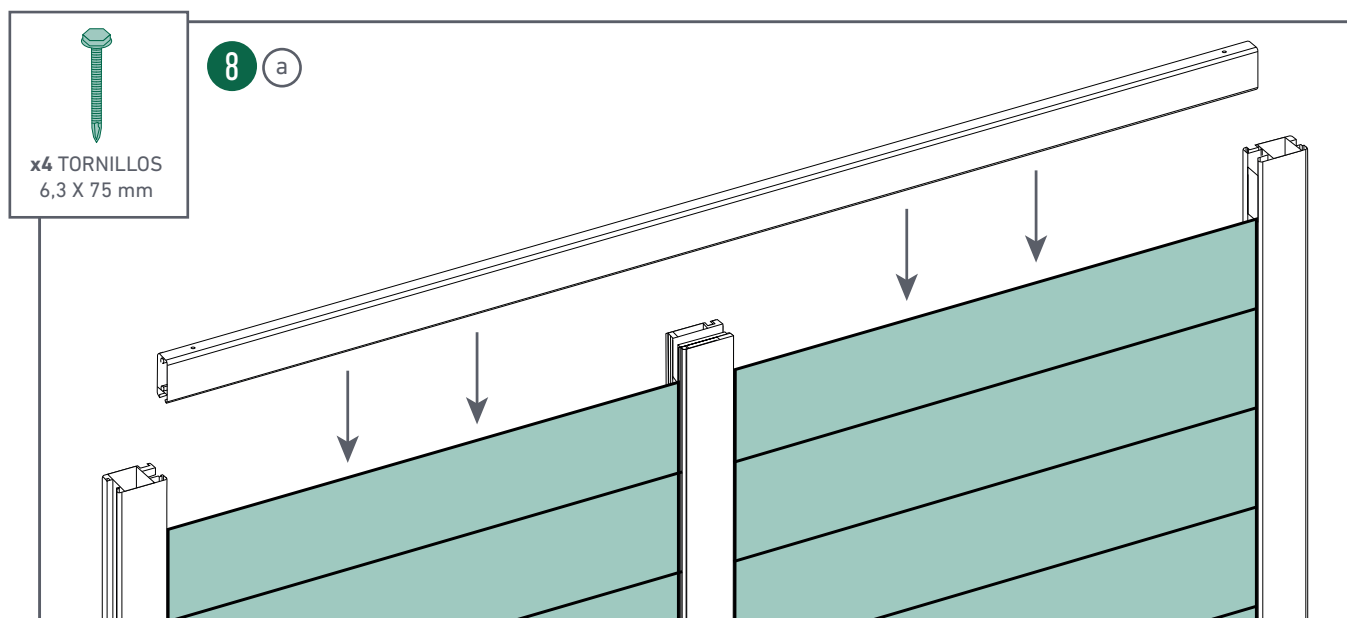


COLOCACIÓN DE LAMAS



COLOCA EL RESTO DE LAMAS UNA A UNA,
DESILIZANDO VERTICALMENTE CON CUIDADO

PERFILES DE MARCO DE PUERTA: SUPERIOR





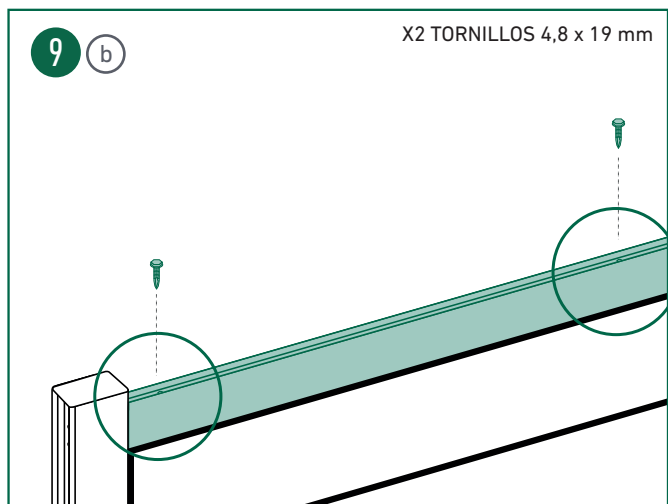
x4 TORNILLOS
4,8 X 19 mm

EMBELLECEDOR SUPERIOR DE PUERTA



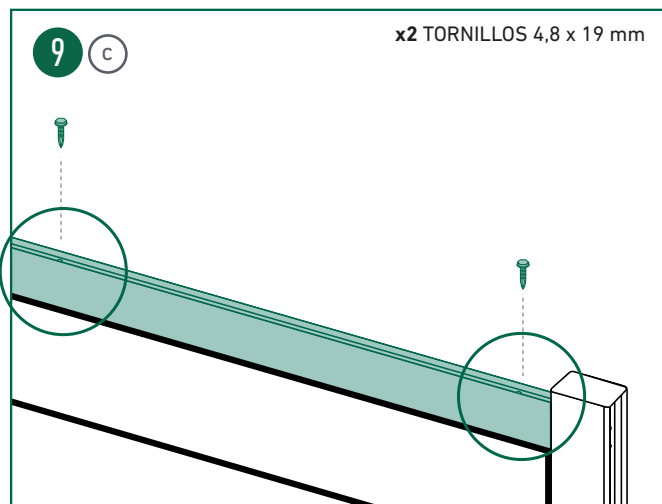
9 (b)

x2 TORNILLOS 4,8 x 19 mm

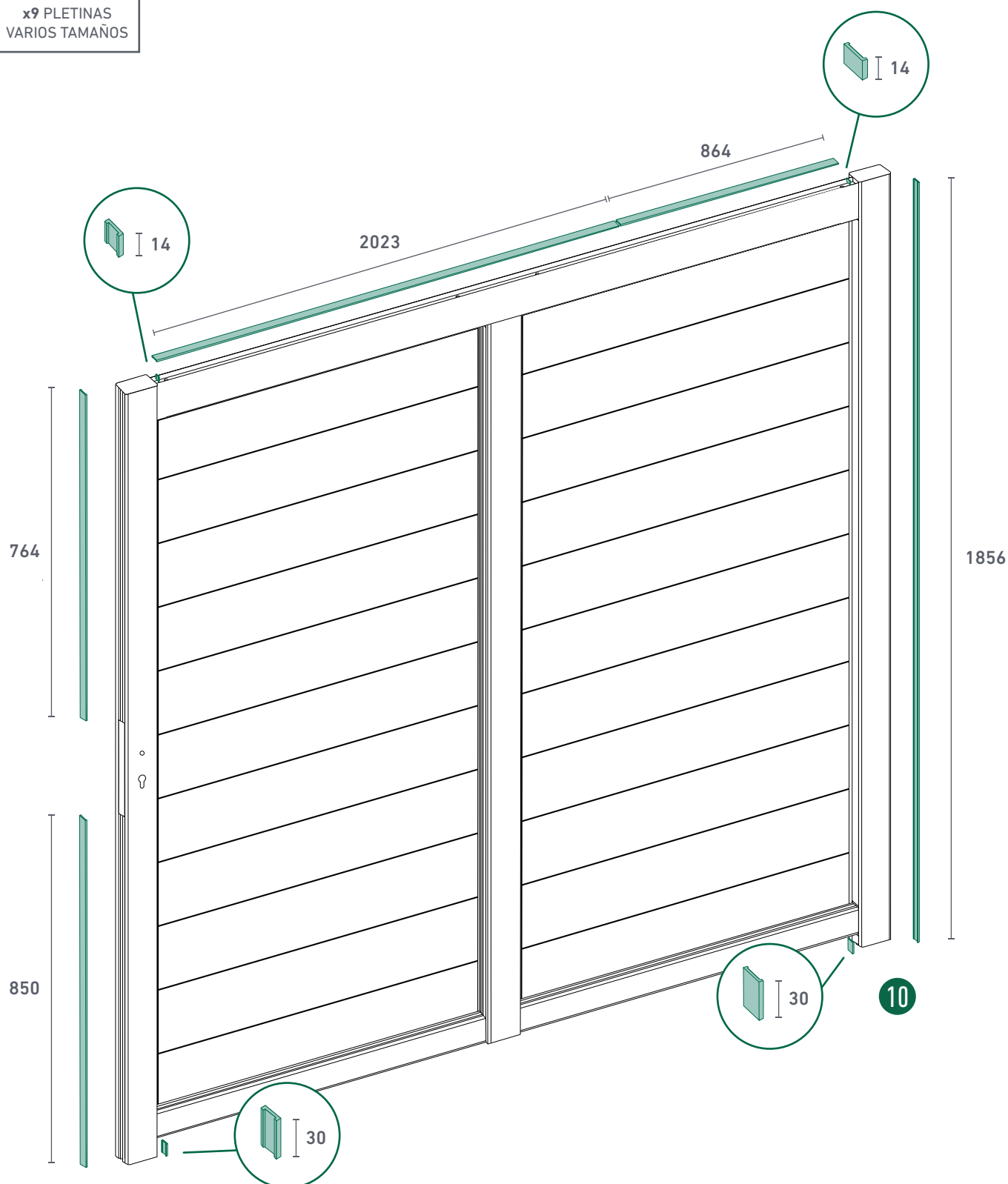


9 (c)

x2 TORNILLOS 4,8 x 19 mm

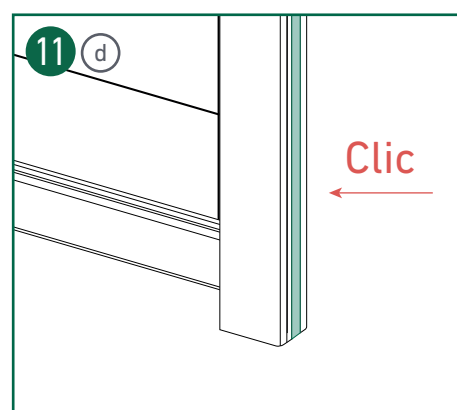
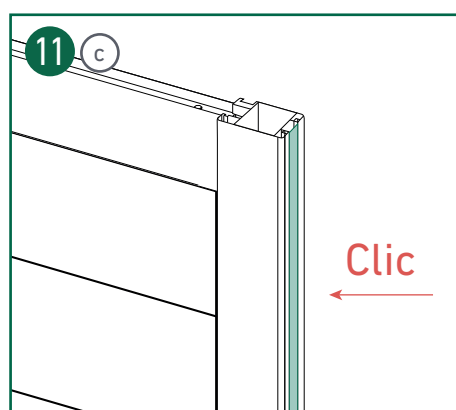
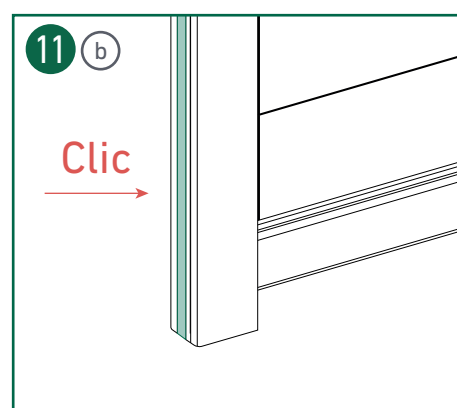
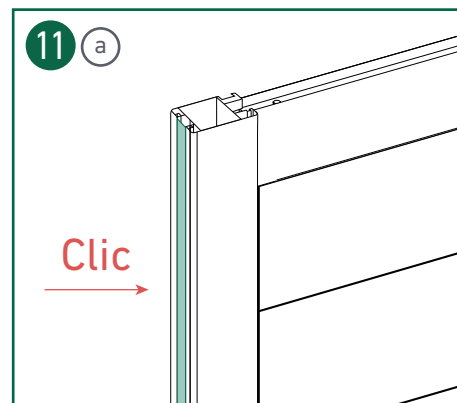
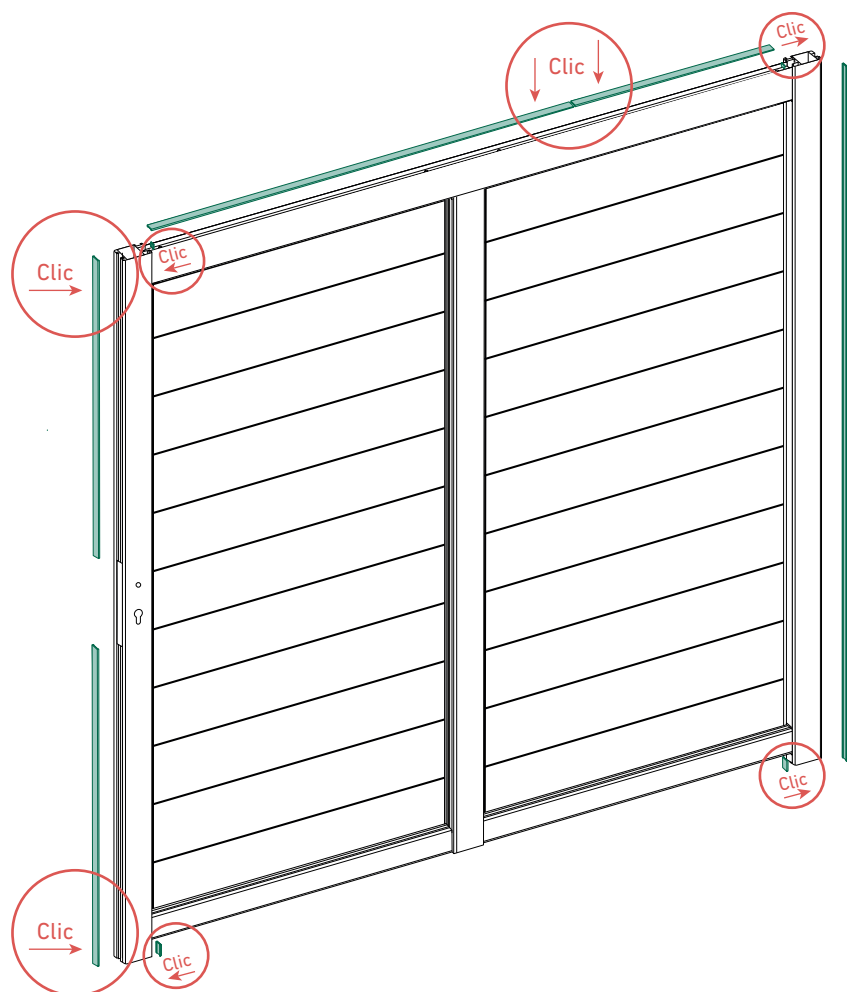


PLETINAS

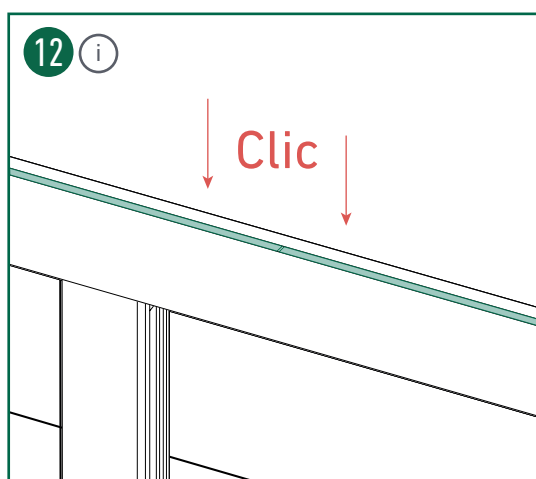
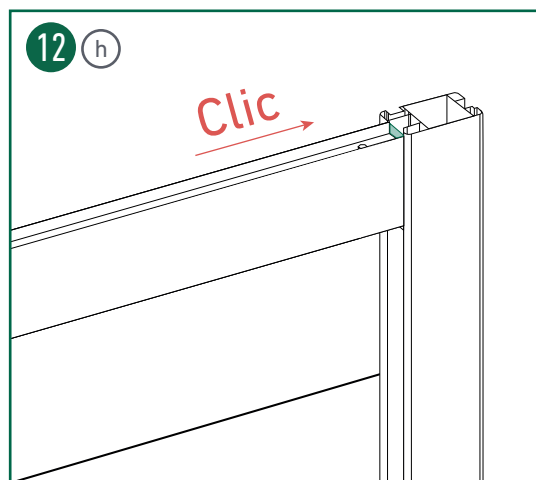
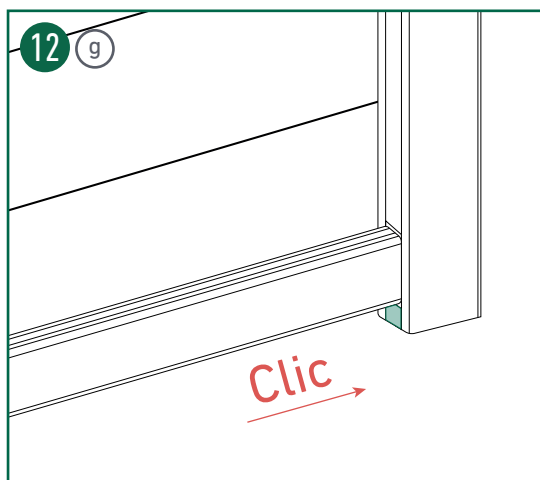
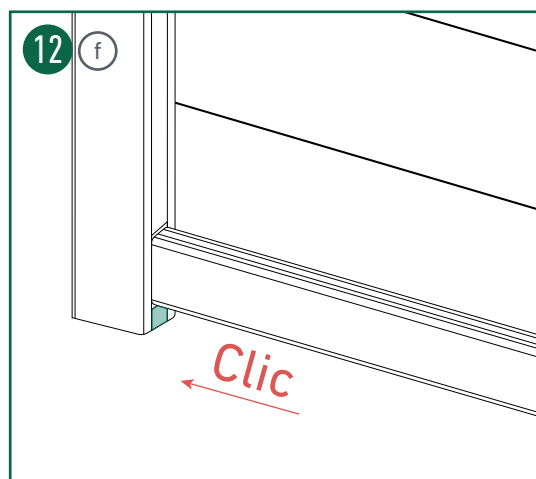
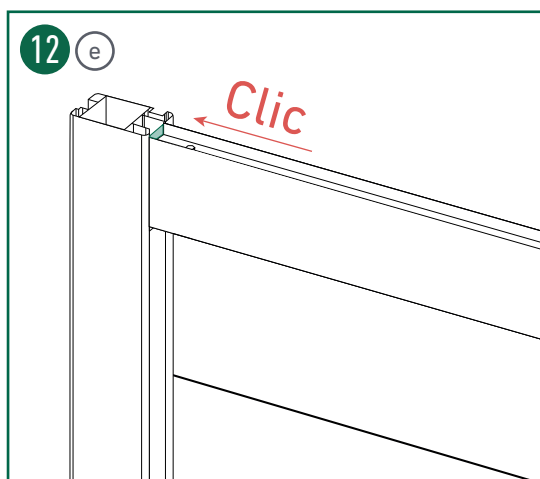


*Todas las medidas están expresadas en mm.

PLETINAS

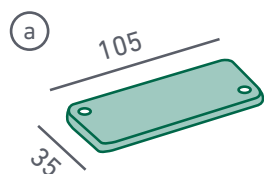
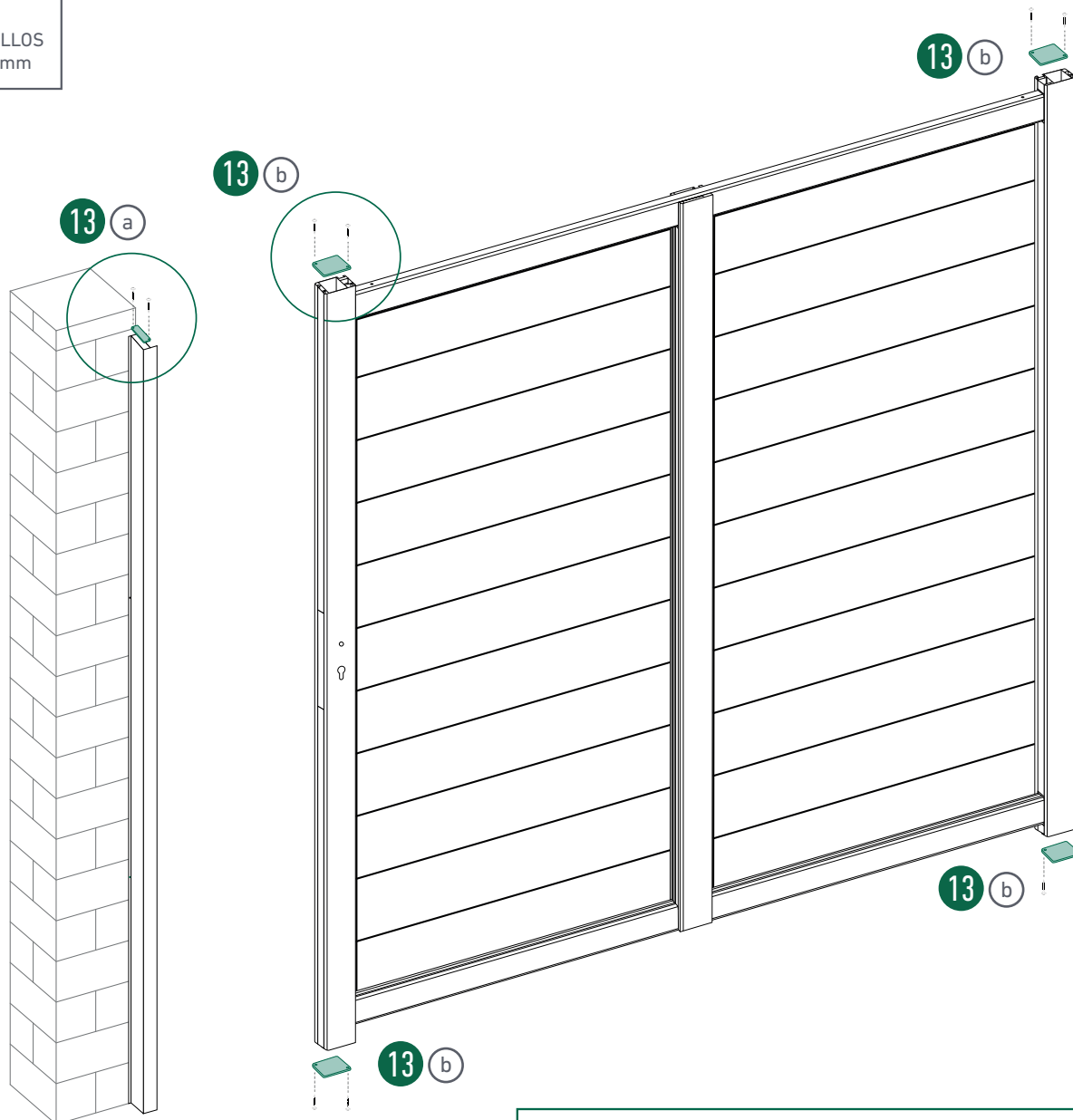


PLETINAS

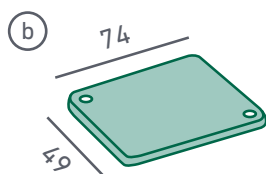


EMBELLECEDORES DE PERFILES

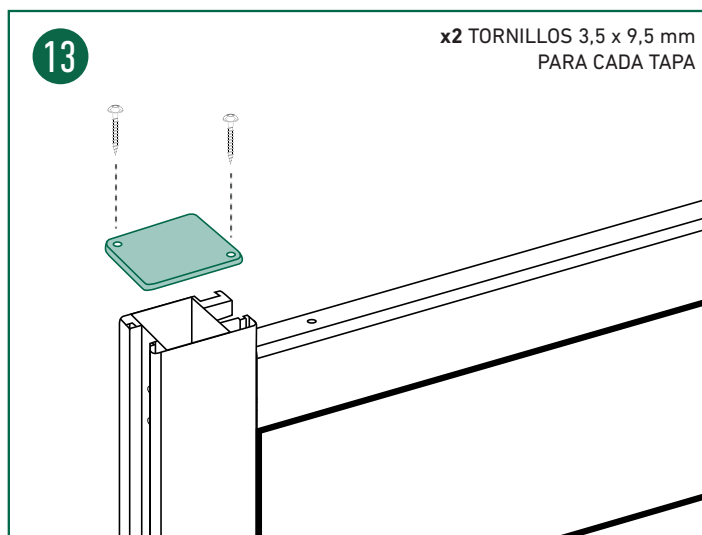

x10 TORNILLOS
3,5 x 9,5 mm



x1 TAPA
PARA EL PERFIL
FRONTAL DE CERRADURA

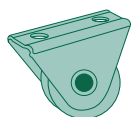


x4 TAPAS
PARA LOS PERFILES
DEL MARCO DE LA PUERTA



**Todas las medidas están expresadas en mm.*

RUEDAS

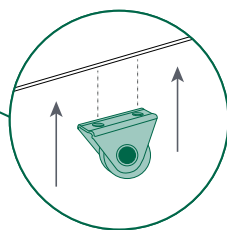
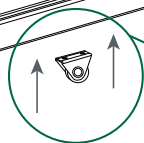


x2 RUEDAS

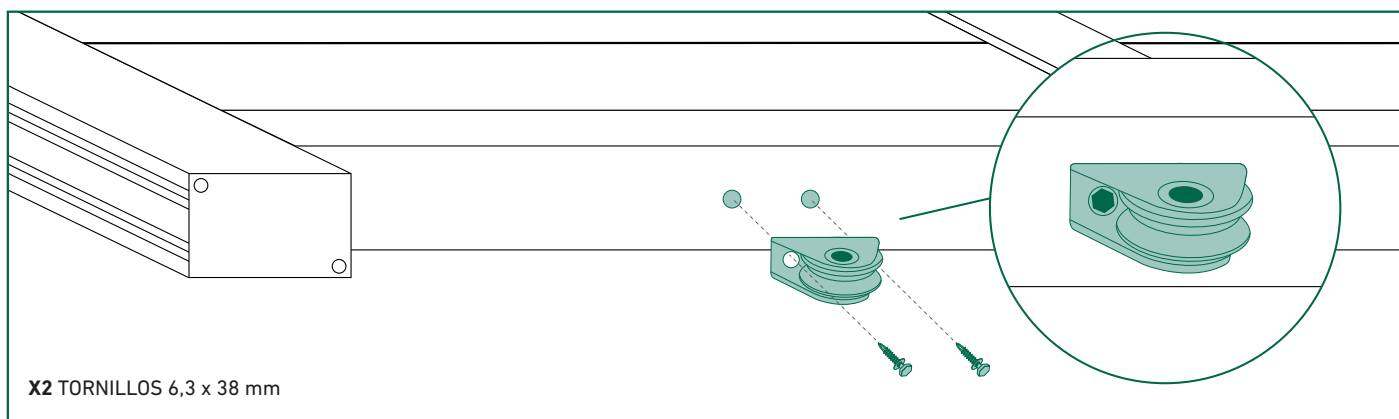


x4 TORNILLOS
6,3 x 38 mm

14

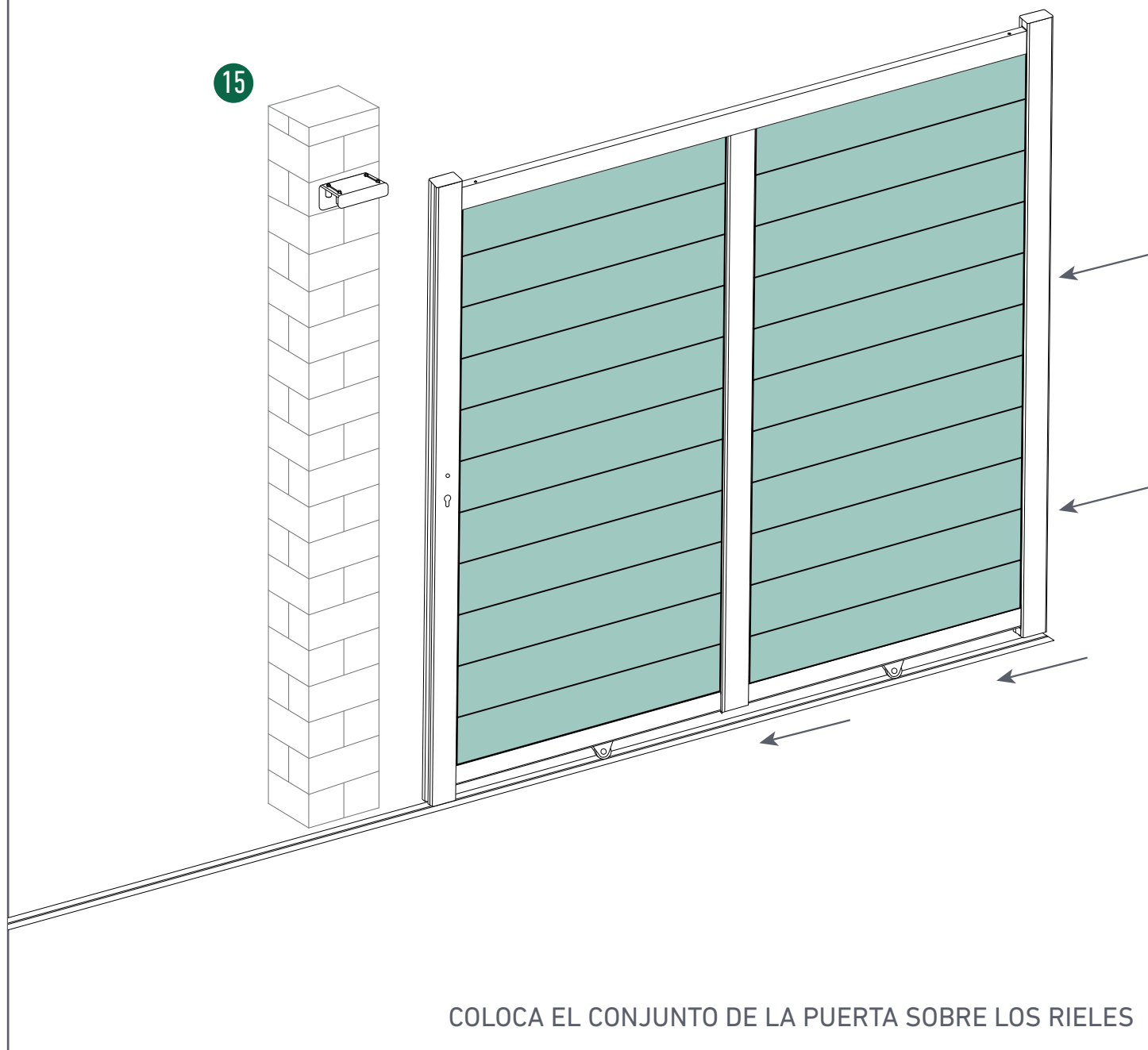


REPETIR PROCESO CON LA
OTRA RUEDA



x2 TORNILLOS 6,3 x 38 mm

COLOCACIÓN DE PUERTA

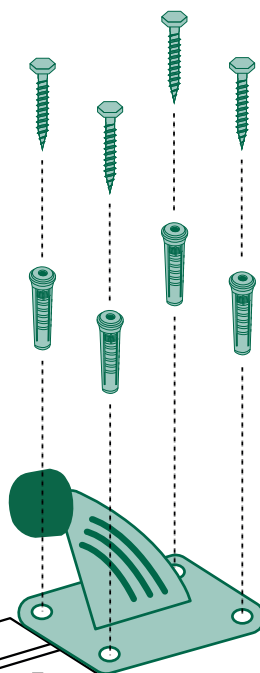


¡IMPORTANTE!

COLOCA LA PUERTA DE LA MANERA MÁS VERTICAL POSIBLE
PARA EVITAR POSIBLES DAÑOS EN LAS RUEDAS

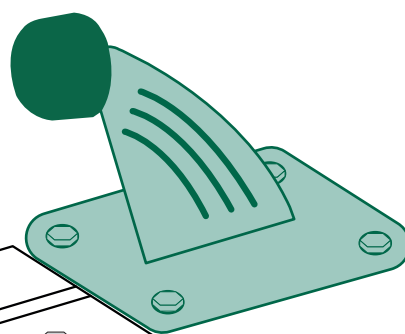
TOPE PARA PUERTA

INSTALAR EL TOPE TRAS EL
EXTREMO DEL RIEL SEGÚN LA
DIRECCIÓN QUE SE HAYA
ELEGIDO PARA LA INSTALACIÓN



16

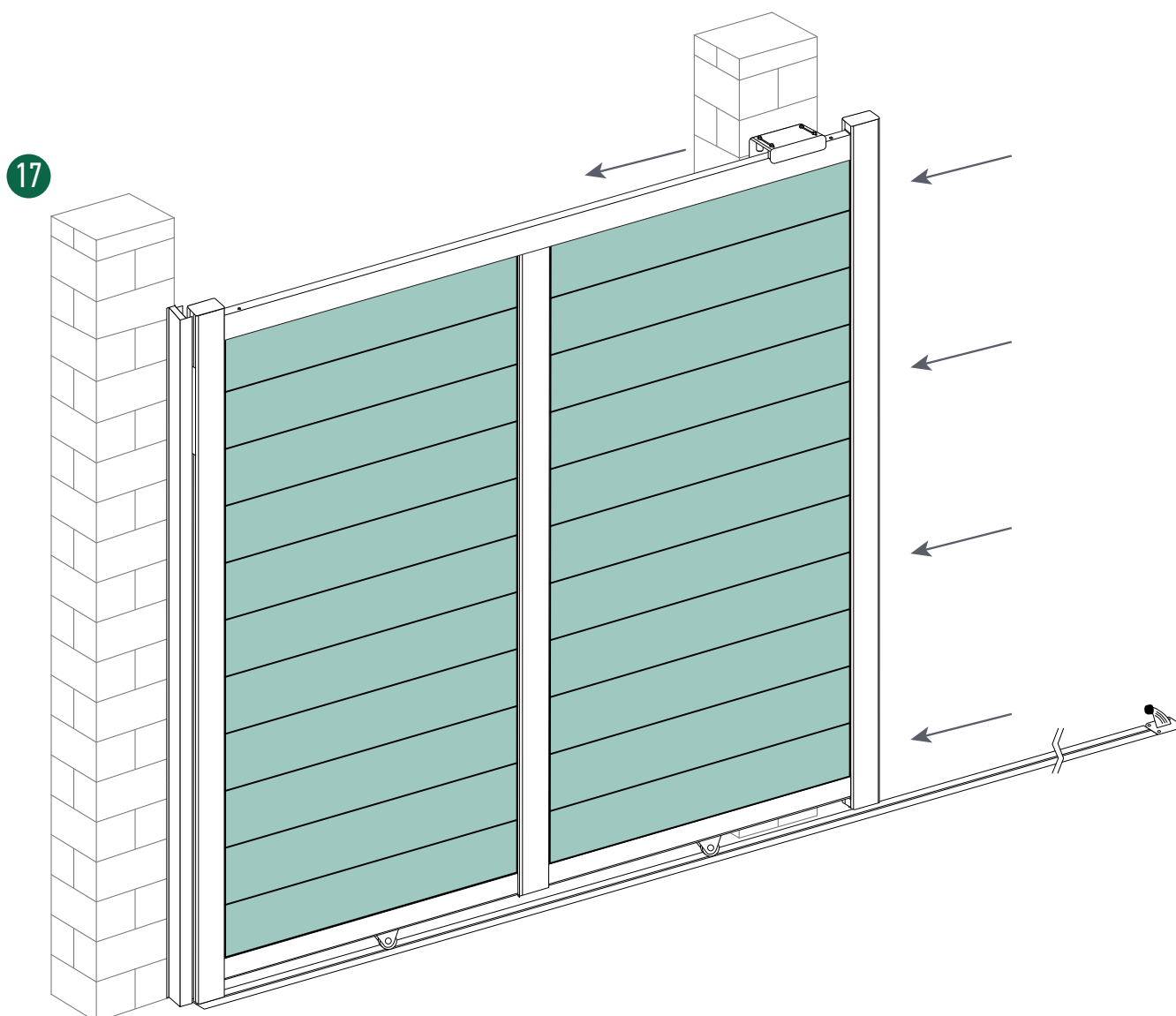
x4 TACOS 10 x 50 mm
x4 TORNILLOS 7 x 70 mm



x4 TORNILLOS
7 x 70 mm

x4 TACOS
10 x 50 mm

RESULTADO TRAS COLOCACIÓN



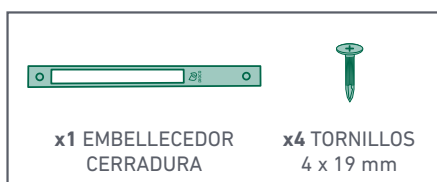
ANTES DE CONTINUAR, ASEGÚRATE DE QUE LA PUERTA SE DELIZA SIN PROBLEMAS A TRAVÉS DE LA GUÍA Y DEL RIEL.

¡IMPORTANTE!

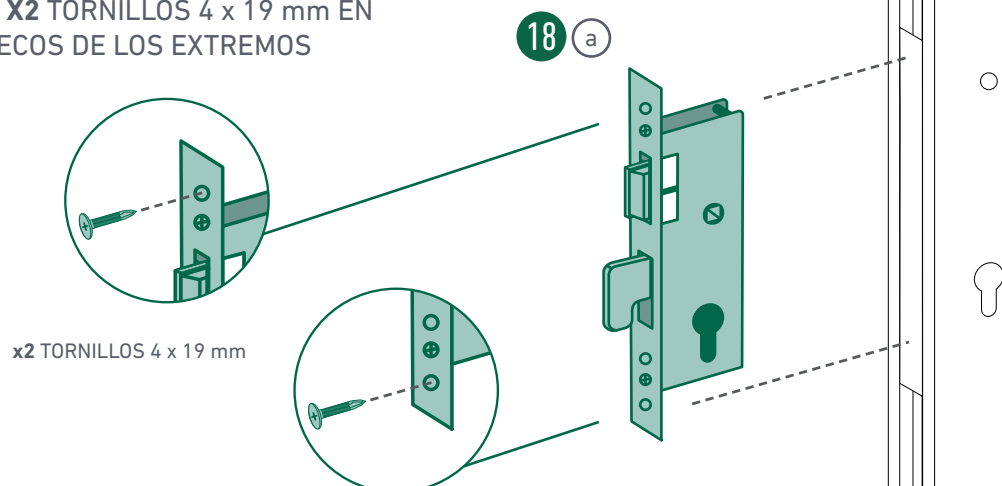
COLOCA LA PUERTA DE LA MANERA MÁS VERTICAL POSIBLE
PARA EVITAR POSIBLES DAÑOS EN LAS RUEDAS

18

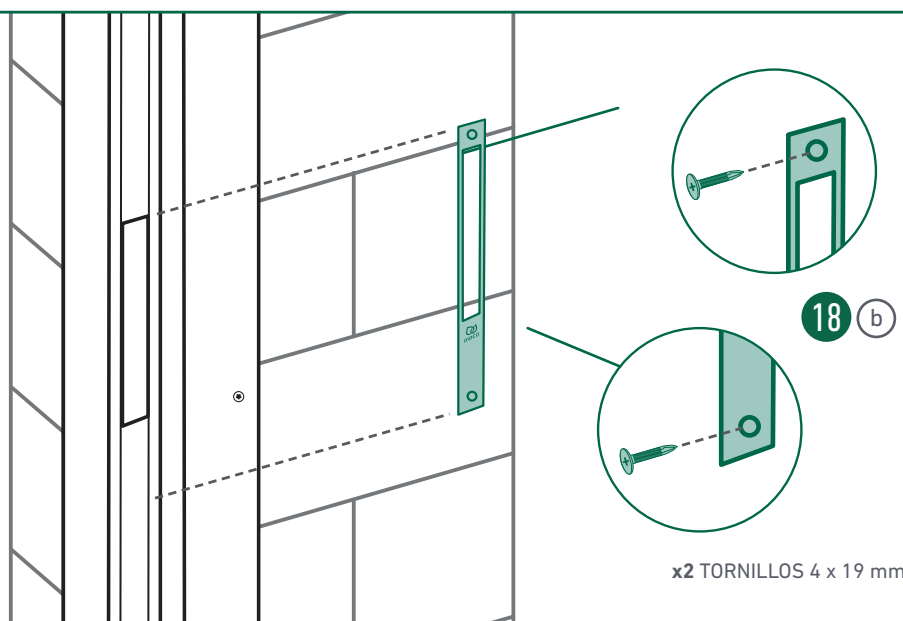
COLOCACIÓN DE MECANISMO DE CERRADURA



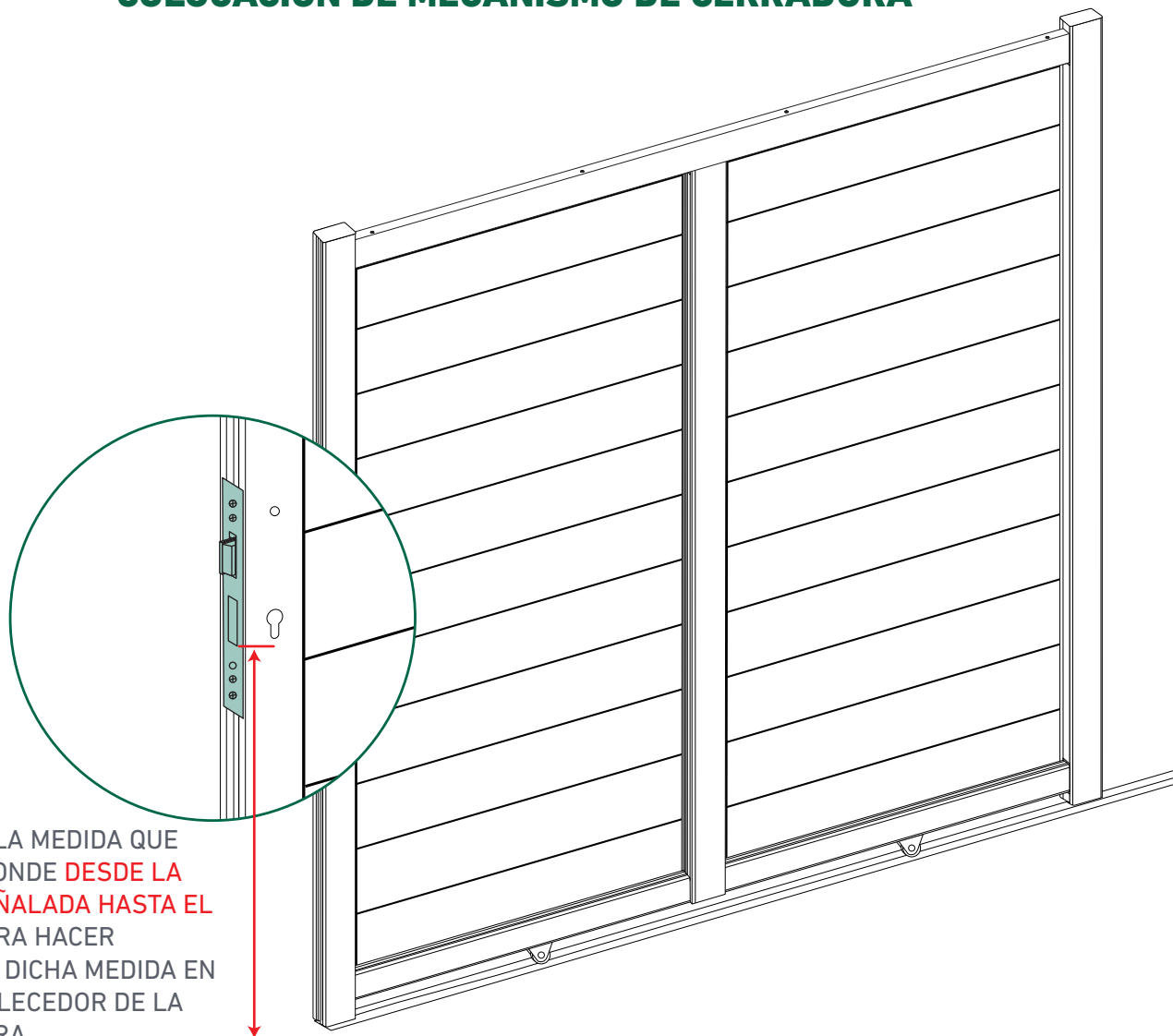
COLOCA LA CAJA DE CERRADURA EN SU HUECO CORRESPONDIENTE Y UTILIZA **X2** TORNILLOS 4 x 19 mm EN LOS HUECOS DE LOS EXTREMOS



COLOCA EL EMBELLECEDOR DE CERRADURA EN SU HUECO CORRESPONDIENTE
X2 TORNILLOS 4 x 19 mm



COLOCACIÓN DE MECANISMO DE CERRADURA

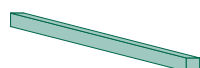


COLOCA EL EMBELLECEDOR DE CERRADURA PARA QUE **CONCIDA LA PARTE INDICADA A LA ALTURA DE LA MEDIDA TOMADA EN EL PASO ANTERIOR**

DEJAR AL MENOS DE 1 A 2 mm DE DIFERENCIA

18

COLOCACIÓN DE MECANISMO DE MANILLAS



x1 CUADRADILLO

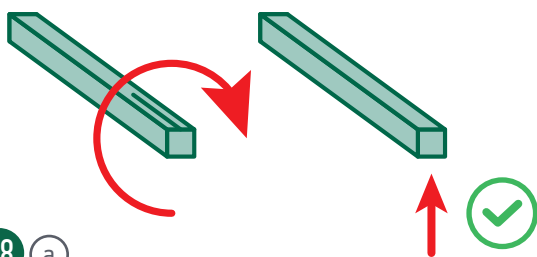


x2 TORNILLOS SIN
CABEZA 6 X 6 MM



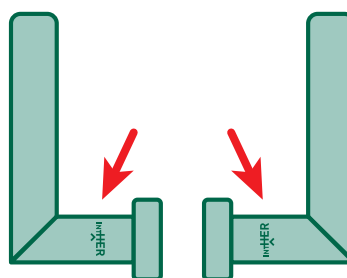
x4 TORNILLOS
4 X 19 MM

GIRA EL CUADRADILLO PARA QUE LA CARA CON HENDIDURA QUEDE EN LA PARTE INFERIOR



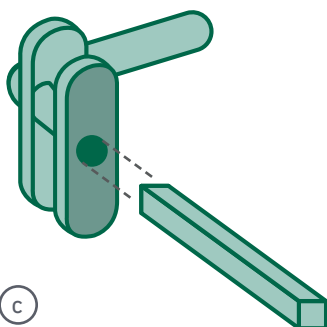
18 a

PREPARA LAS MANILLAS ASEGURÁNDOSE DE QUE LOS LOGOS QUEDAN EN LA PARTE SUPERIOR



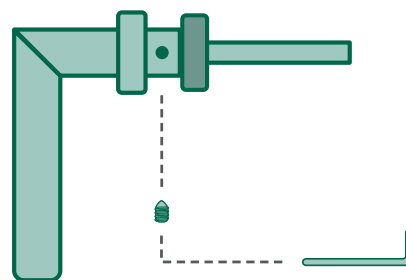
18 b

INTRODUCE EL CUADRADILLO EN LA POSICIÓN CORRECTA EN UNA DE LAS DOS MANILLAS



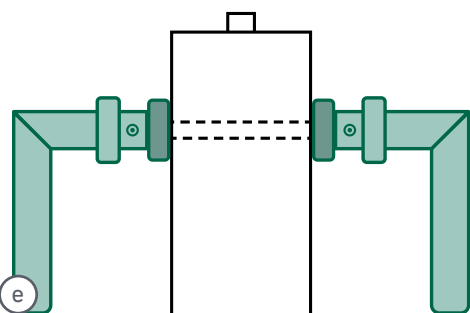
18 c

EN EL AGUJERO DE LA PARTE INFERIOR DE LA MANILLA, COLOCA Y APIERTA UN POCO EL TORNILLO SIN CABEZA DE 6 X 6 POR SU PARTE PUNTIAGUDA Y APIERTA UN POCO CON LA LLAVE ALLEN



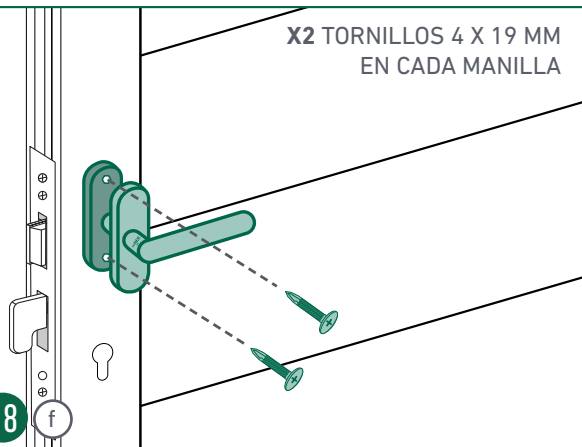
18 d

COLOCA EN EL MARCO DE LA PUERTA Y REPITE EL PROCESO CON LA OTRA MANILLA AJUSTANDO LA COLOCACIÓN CUANTO SEA NECESARIO



18 e

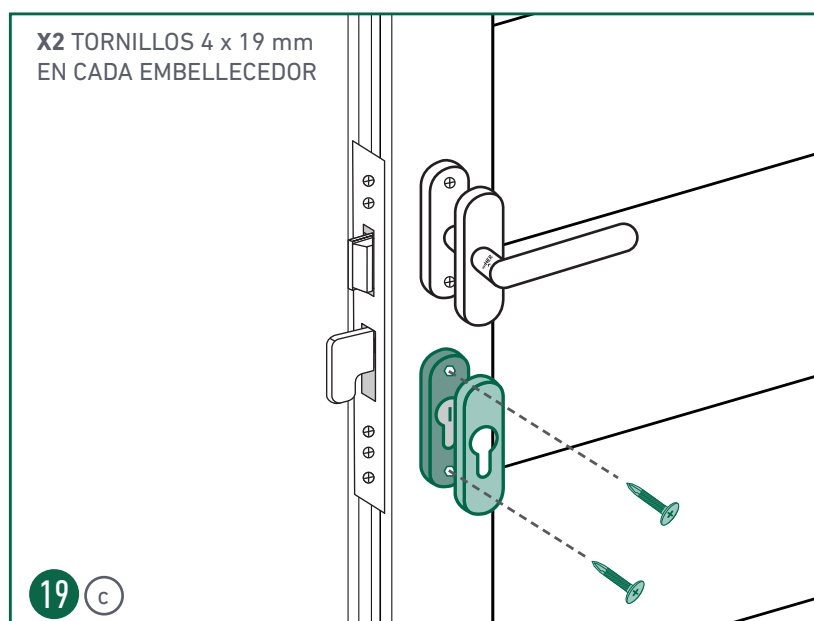
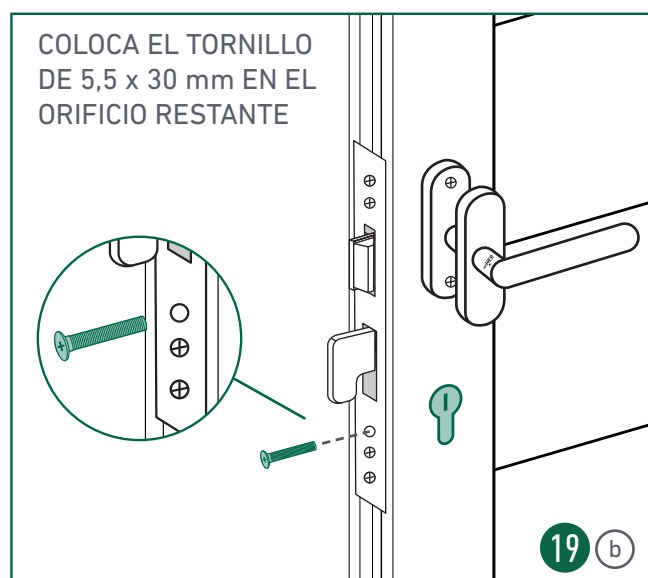
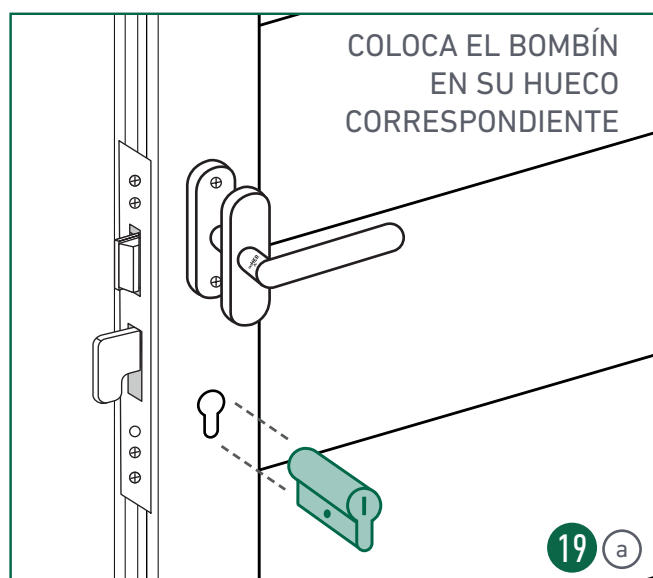
x2 TORNILLOS 4 X 19 MM
EN CADA MANILLA



18 f

19

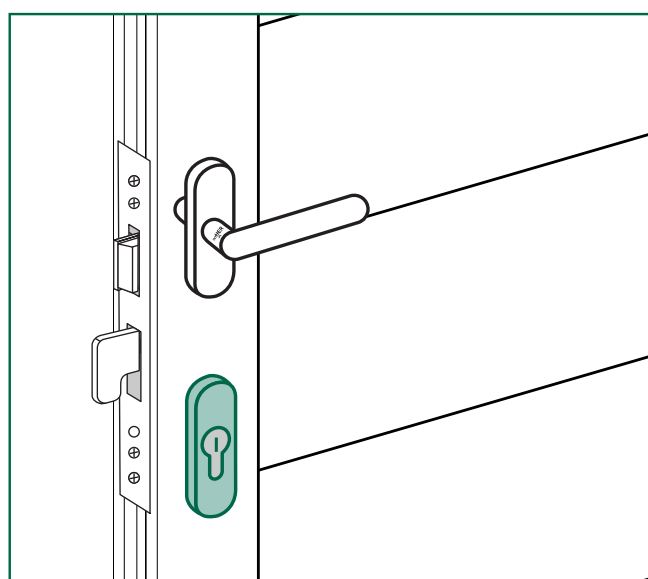
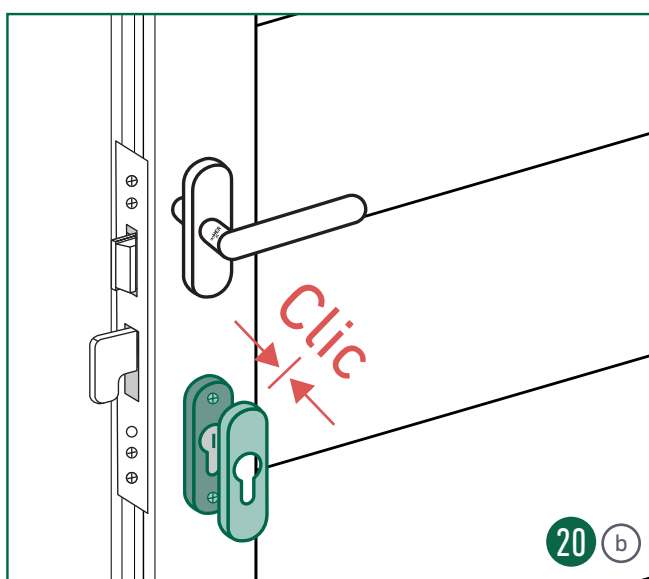
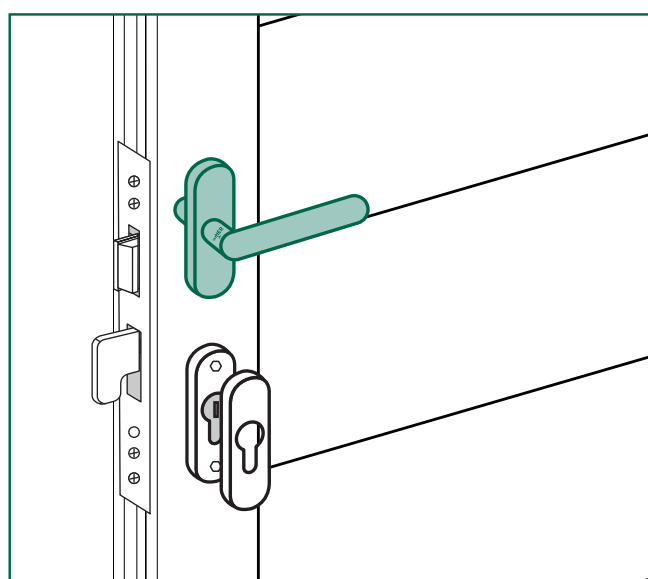
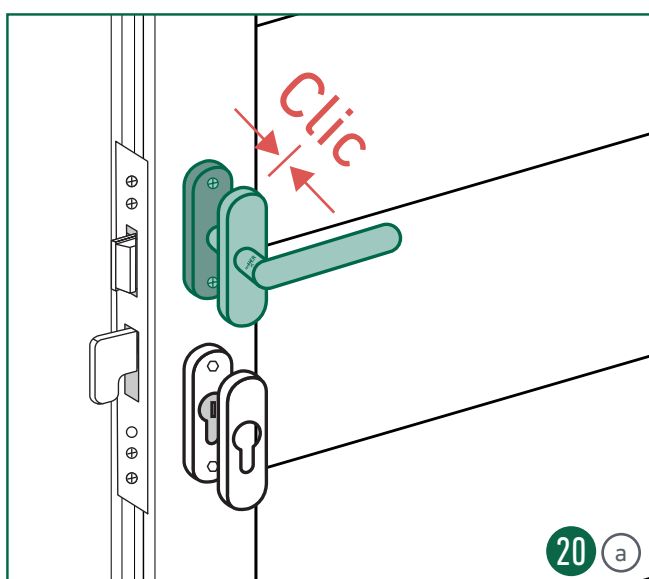
COLOCACIÓN DE BOMBÍN Y EMBELLECEDORES



20

COLOCACIÓN DE BOMBÍN Y EMBELLECEDORES

FINALMENTE, ASEGÚRATE DE QUE TODO ESTÁ COLOCADO CORRECTAMENTE Y HAC CLIC EN CADA EMBELLECEDOR PARA SU SELLADO





FICHA DE INSTALAÇÃO

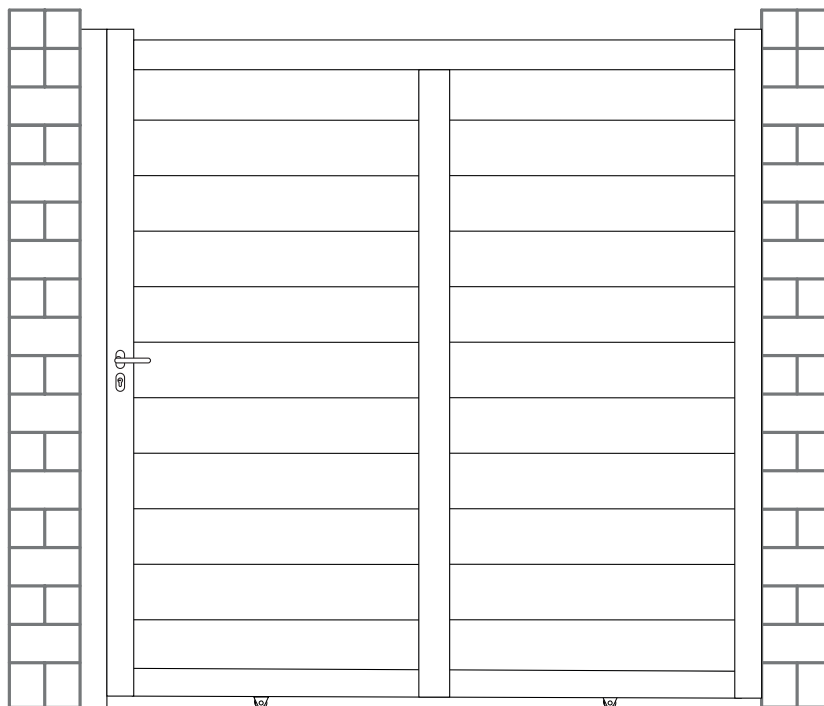
KIT PORTÃO DE CORRER EXTERIOR EM ALUMÍNIO

IMPORTANTE: Verifique sempre a versão mais recente deste documento em www.dioco.pt

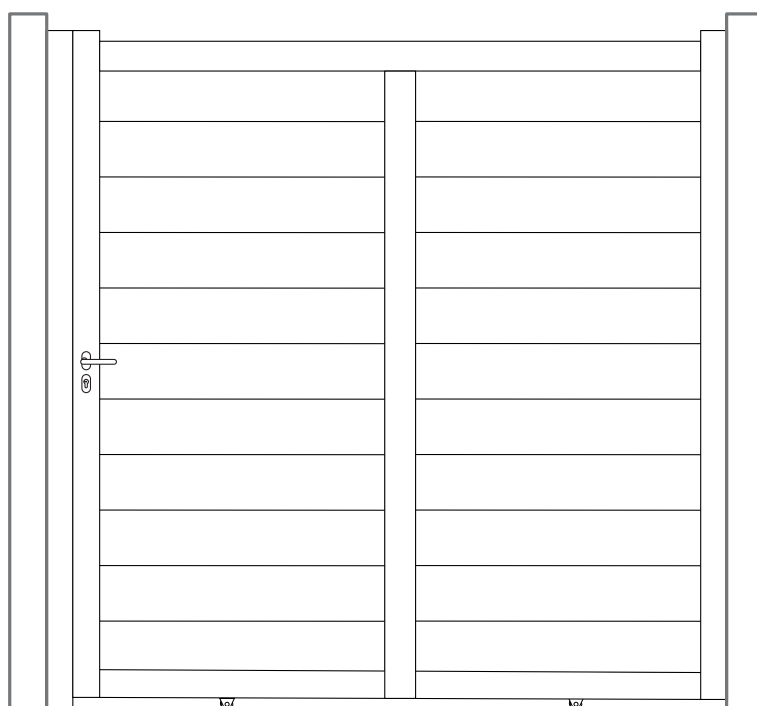


www.dioco.pt

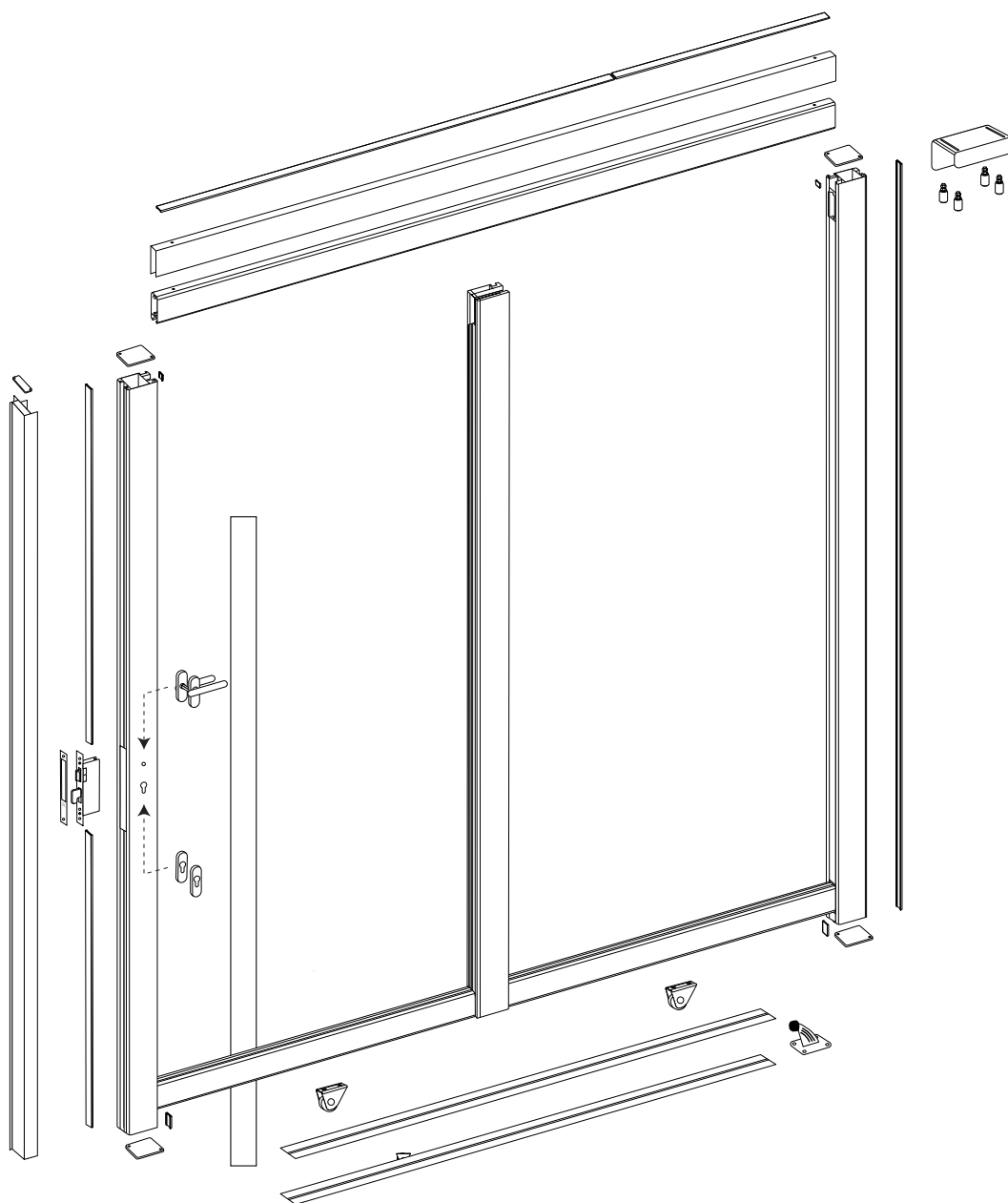
INSTALAÇÃO EM OBRA



INSTALAÇÃO EM POSTE

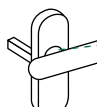
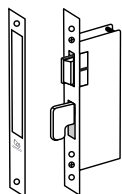


PEÇAS INCLUÍDAS NESTE KIT

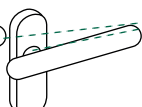
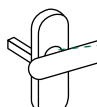


x12 PARAFUSOS 4 X 19 mm

x2 PARAFUSOS SEM CABEÇA
6 x 6 mm



FECHADURA



x1 CHAVE EM "L"



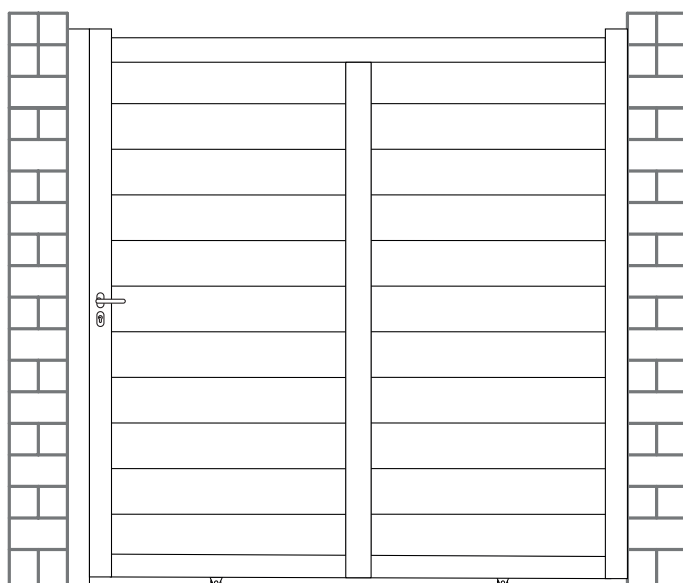
FERRAMENTAS RECOMENDADAS PARA A INSTALAÇÃO

- Berbequim
- Broca
- Martelo
- Chave de fendas
- Nível
- Lápis

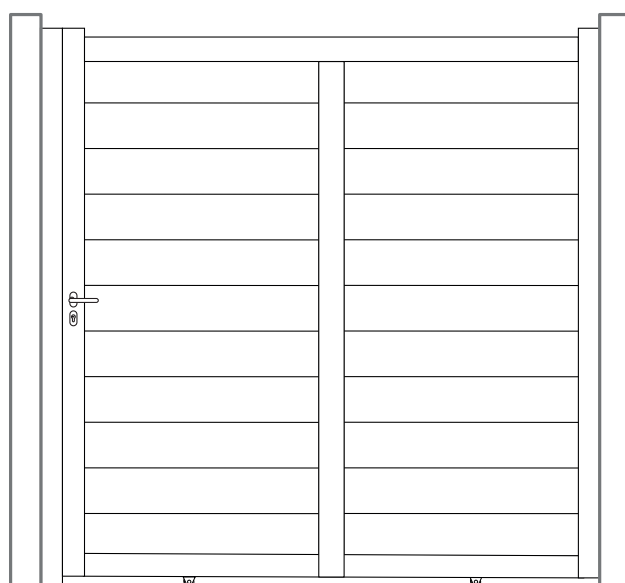


PEÇAS INCLUÍDAS NESTE KIT

INSTALAÇÃO EM OBRA



INSTALAÇÃO COM POSTE



MONTAGEM EM OBRA*

COMPONENTES DA FECHADURA: PORTÃO:

- | | |
|-----------------------------------|--------------------------|
| x1 MECANISMO DE FECHADURA | x7 PARAFUSOS 7 x 70 mm |
| x4 EMBELEZADORES | x7 BUCHAS 10 x 50 mm |
| x1 EMBELEZADOR DO PERFIL DE FECHO | x8 PARAFUSOS 6,3 x 75 mm |
| x2 MAÇANETAS | x4 PARAFUSOS 4,8 x 19 mm |
| x12 PARAFUSOS 4 x 19 mm | |
| x1 BATENTE | |
| x1 PARAFUSO DO BATENTE | |
| x1 PARAFUSO SEM CABEÇA 6 x 6mm | |

GUIAS SUPERIORES E CALHAS:

- x4 PARAFUSOS 7 x 70 mm
- x4 BUCHAS 10 x 50 mm
- x4 CONJUNTOS DE ROLDANAS
- x22 PARAFUSOS 6 x 40
- x22 BUCHAS 8 x 40

ROLDANAS:

- x2 ROLDANAS
- x4 PARAFUSOS 6,3 X 38 mm

TAMPAS E CHAPAS:

- x5 TAMPAS DE VÁRIOS TAMANHOS
- x9 CHAPAS DE VÁRIOS TAMANHOS
- x10 PARAFUSOS 3,5 x 9,5 mm

MONTAGEM EM POSTE*

COMPONENTES DA FECHADURA: PORTÃO:

- | | |
|-----------------------------------|--------------------------|
| x1 MECANISMO DE FECHADURA | x7 PARAFUSOS 7 x 70 mm |
| x4 EMBELEZADORES | x7 BUCHAS 10 x 50 mm |
| x1 EMBELEZADOR DO PERFIL DE FECHO | x8 PARAFUSOS 6,3 x 75 mm |
| x2 MAÇANETAS | x4 PARAFUSOS 4,8 x 19 mm |
| x12 PARAFUSOS 4 x 19 mm | x4 PARAFUSOS 4,8 x 19 mm |
| x1 BATENTE | x3 PARAFUSOS 6,3 X 38 mm |
| x1 PARAFUSO DO BATENTE | |
| x1 PARAFUSO SEM CABEÇA 6 x 6mm | |

GUIAS SUPERIORES E CALHAS:

- x4 PARAFUSOS 7 x 70 mm
- x4 BUCHAS 10 x 50 mm
- x4 CONJUNTOS DE ROLDANAS
- x22 PARAFUSOS 6 x 40
- x22 BUCHAS 8 x 40

ROLDANAS:

- x2 ROLDANAS
- x4 PARAFUSOS 6,3 X 38 mm

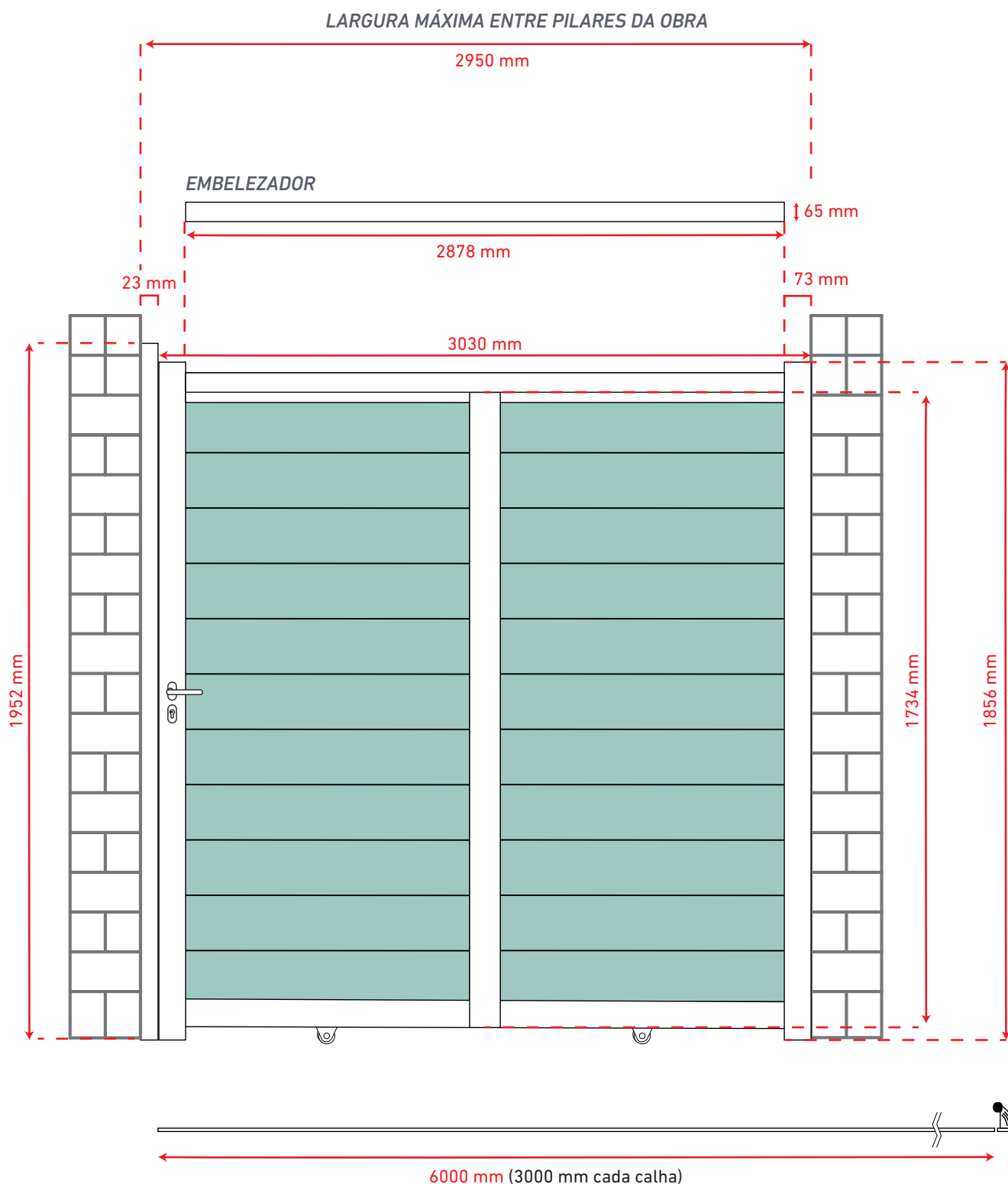
TAMPAS E CHAPAS:

- x5 TAMPAS DE VÁRIOS TAMANHOS
- x9 CHAPAS DE VÁRIOS TAMANHOS
- x10 PARAFUSOS 3,5 x 9,5 mm

**Dependendo de o portão ser instalado em poste ou em obra, poderão sobrar alguns parafusos.*

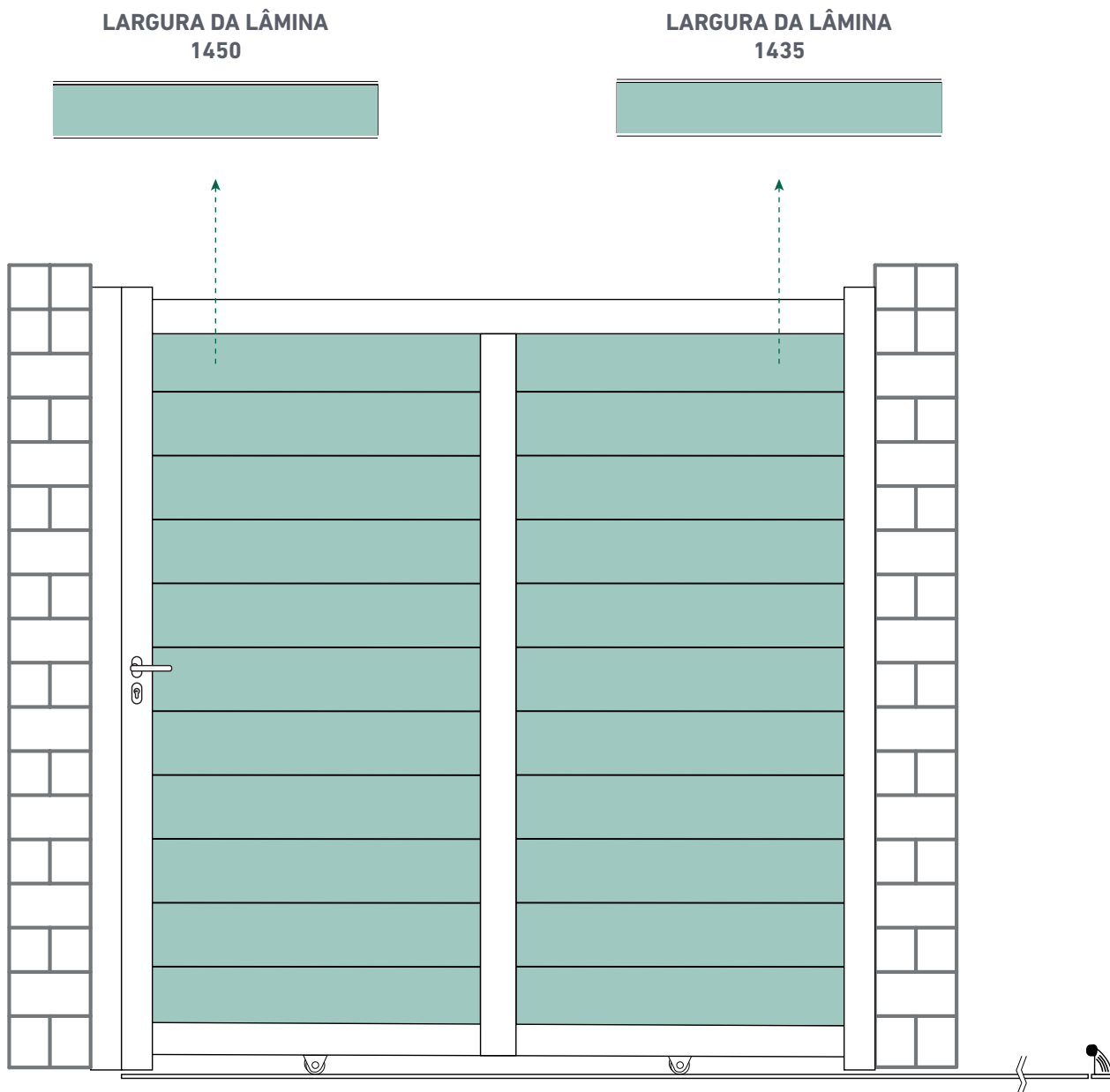
DIMENSÕES DO PORTÃO DE CORRER

**LÂMINAS NÃO INCLUÍDAS NO KIT DO PORTÃO*



INSTALAÇÃO DO PORTÃO DE CORRER

**LÂMINAS NÃO INCLUÍDAS NO KIT DO PORTÃO*



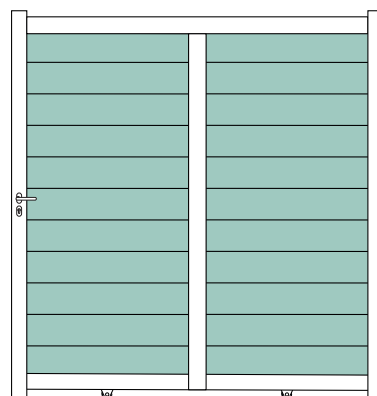
**Todas as medidas estão expressas em mm.*

IMPORTANTE: AS LÂMINAS DE AMBOS OS LADOS TÊM MEDIDAS DIFERENTES

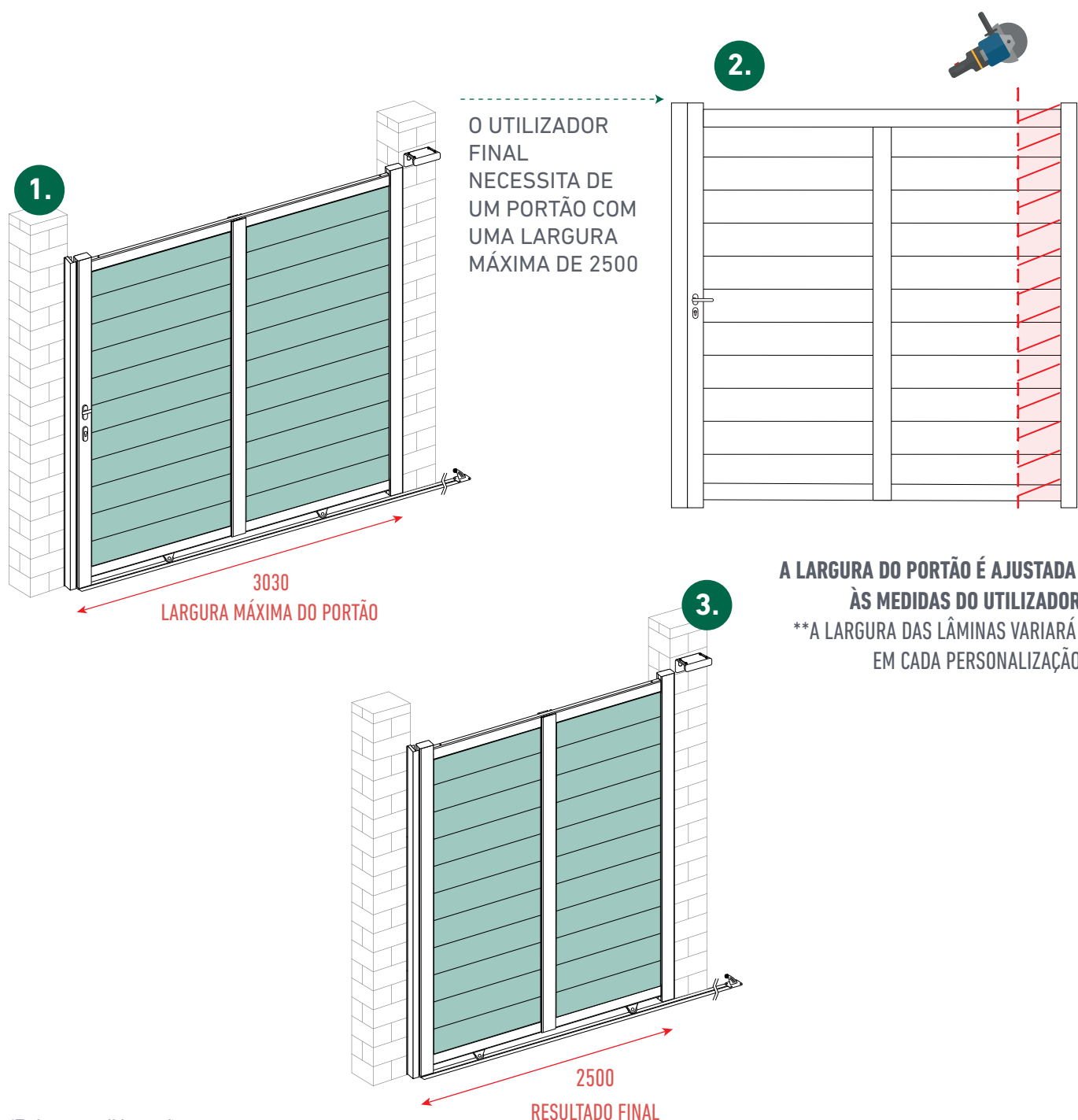


IMPORTANTE!

AS MEDIDAS PODEM SER PERSONALIZADAS EM LARGURA
PARA SE ADAPTAREM AO ESPAÇO DISPONÍVEL DO UTILIZADOR FINAL.



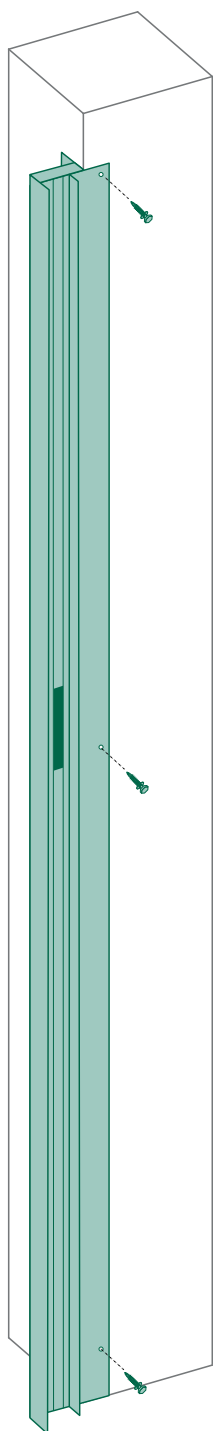
EXEMPLO DE PERSONALIZAÇÃO



*Todas as medidas estão expressas em mm.

PERFIL DE FECHO

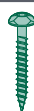
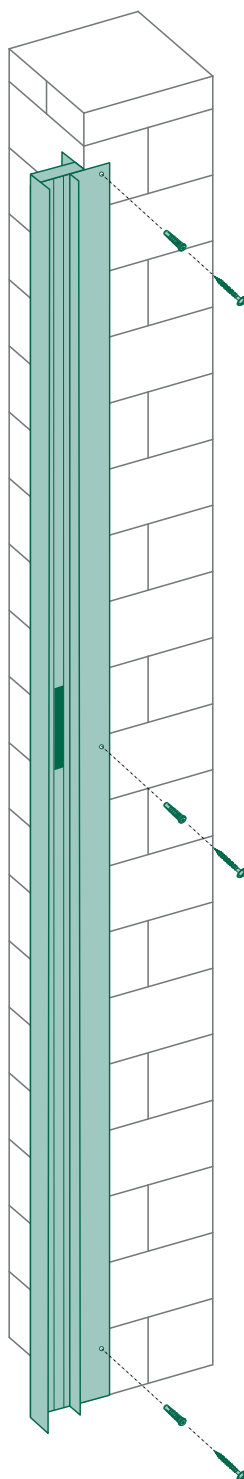
INSTALAÇÃO EM POSTE



X3
PARAFUSOS
6,3 X 38 MM

PERFIL DE FECHO

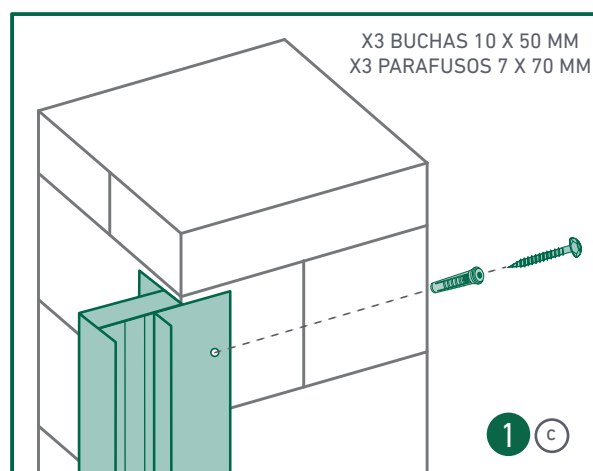
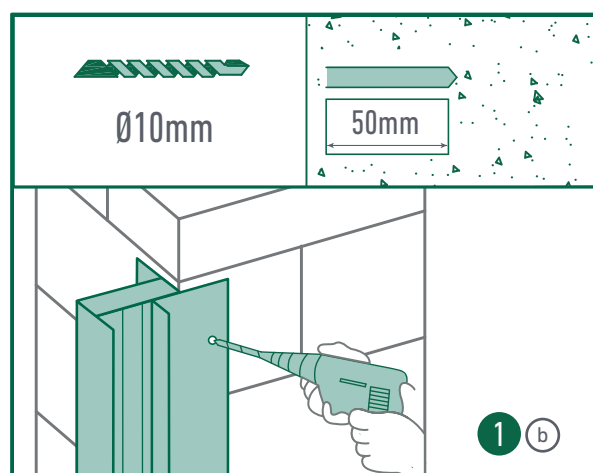
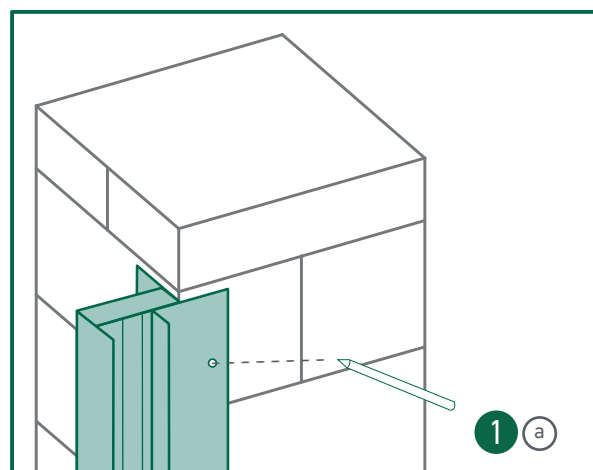
INSTALAÇÃO EM OBRA



X3
PARAFUSOS
7 X 70 MM



X3 BUCHAS
10 X 50 MM



Ø10mm

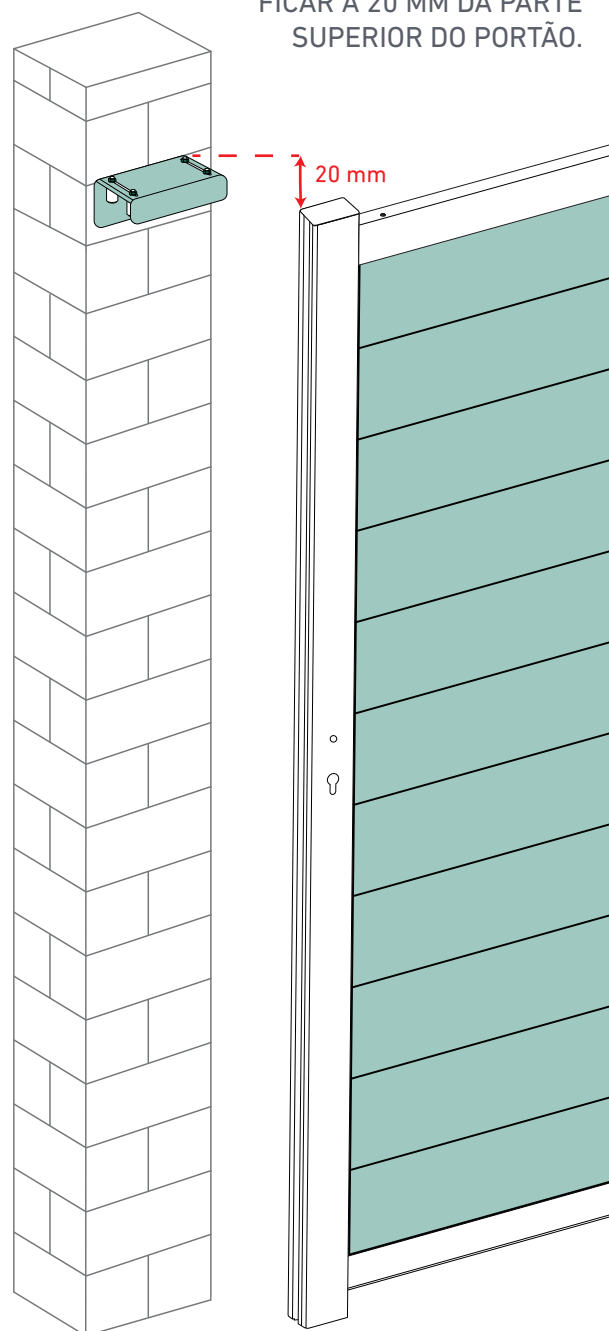
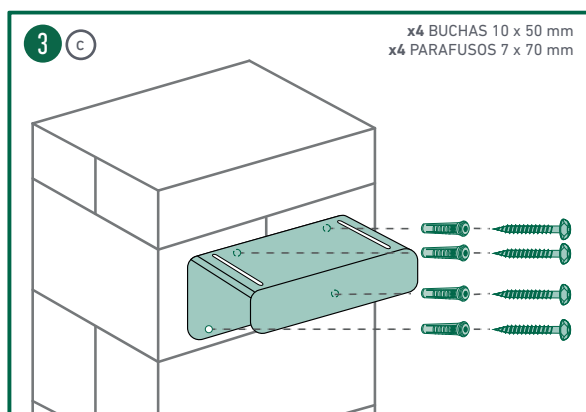
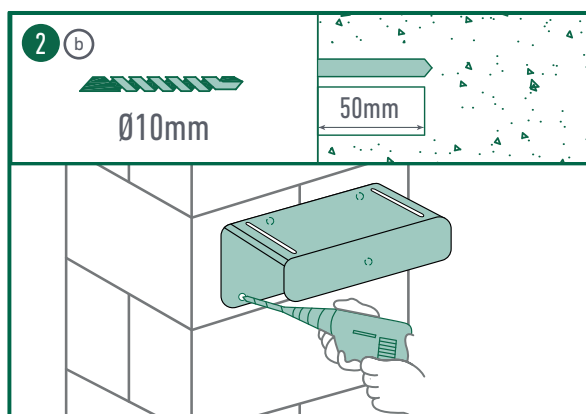
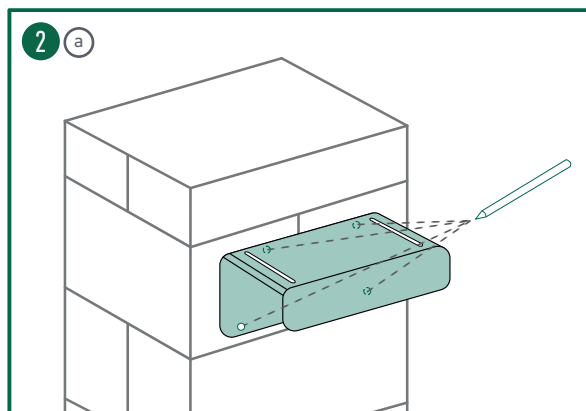
50mm

X3 BUCHAS 10 X 50 MM
X3 PARAFUSOS 7 X 70 MM

GUIA SUPERIOR AJUSTÁVEL

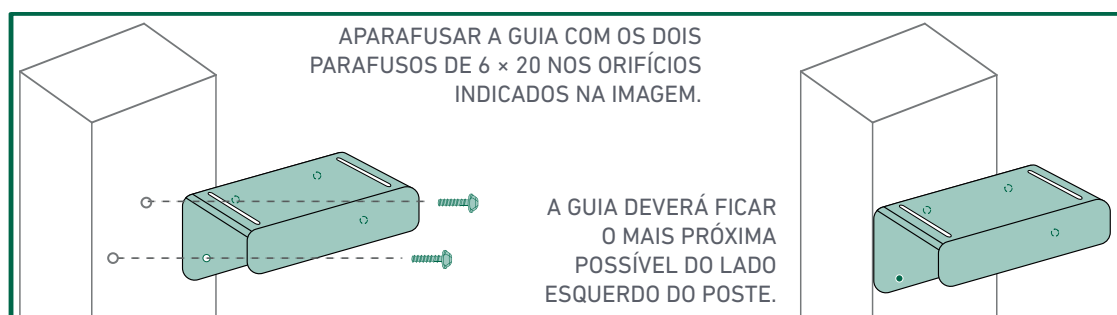
INSTALAÇÃO EM OBRA

IMPORTANTE: A GUIA DEVE FICAR A 20 mm DA PARTE SUPERIOR DO PORTÃO.



GUIA SUPERIOR AJUSTÁVEL

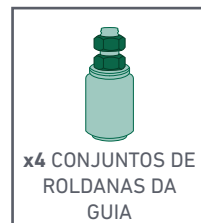
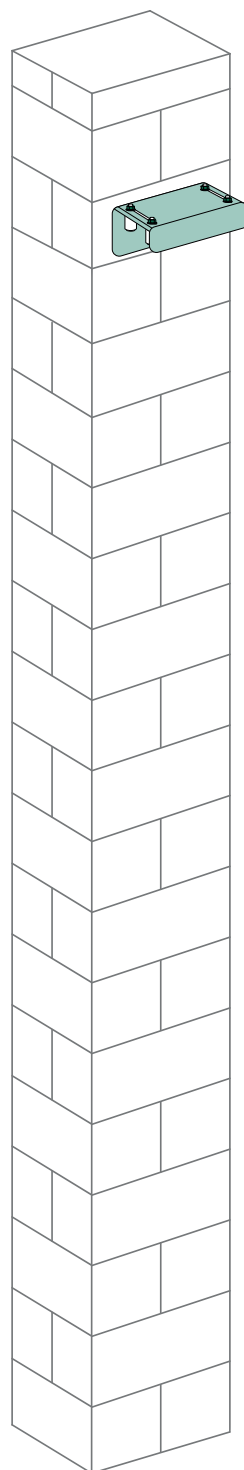
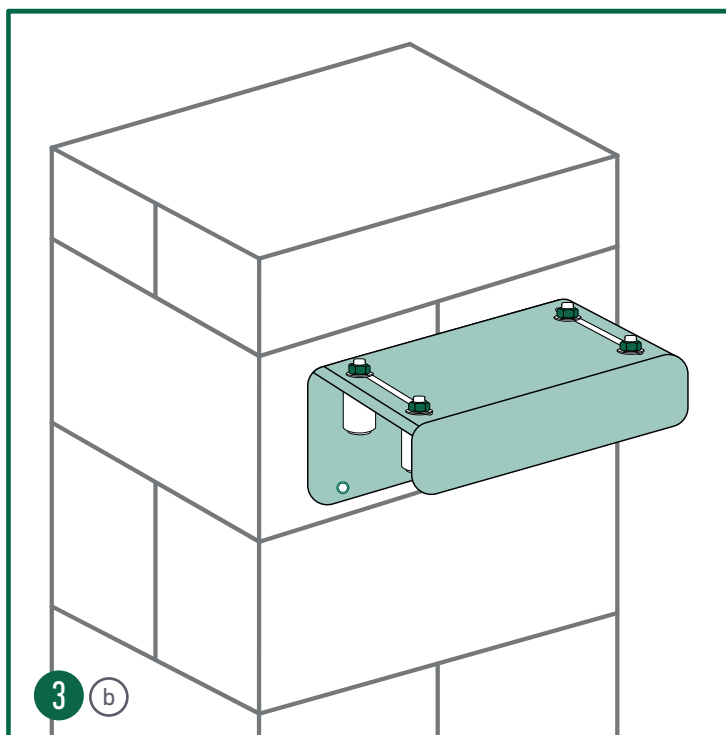
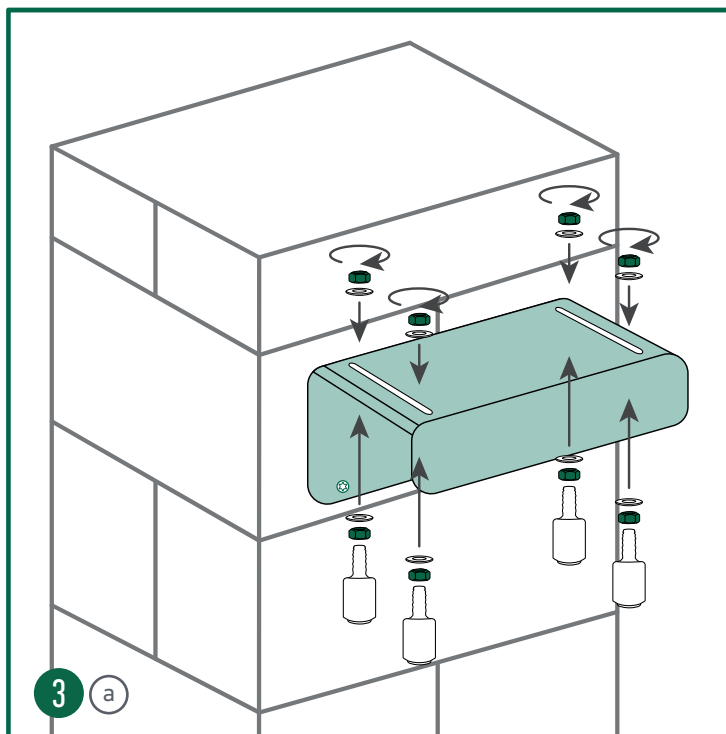
INSTALAÇÃO EM POSTE



x2 TORNILLOS
6 X 20 MM

*INCLUÍDOS NO PACK DE ACESSÓRIOS DO POSTE PARA PORTÃO DE CORRER.

GUIA SUPERIOR AJUSTÁVEL



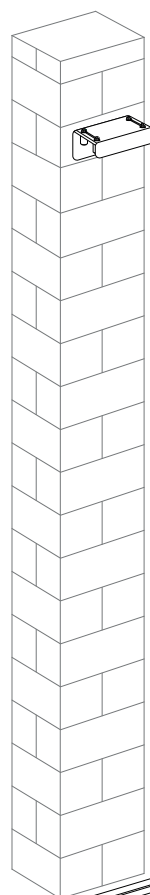
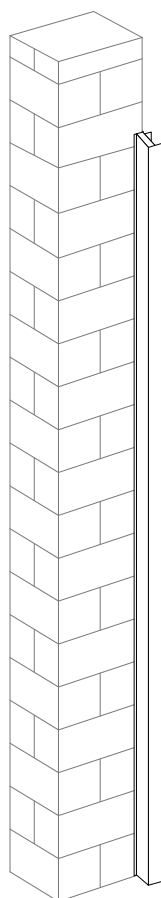
CALHAS



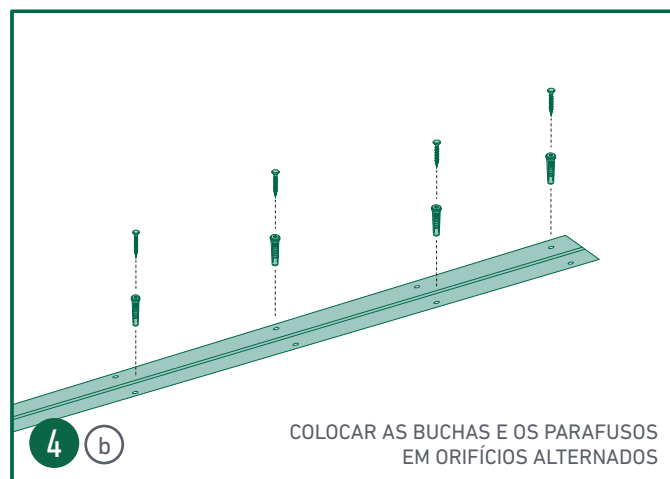
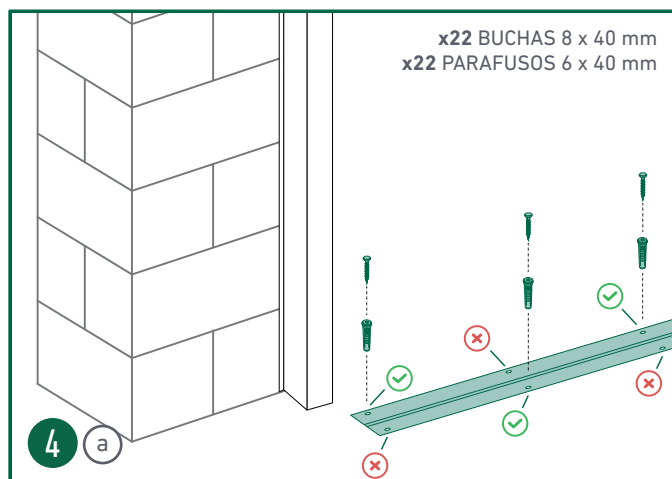
X22 PARAFUSOS
6 x 40 mm



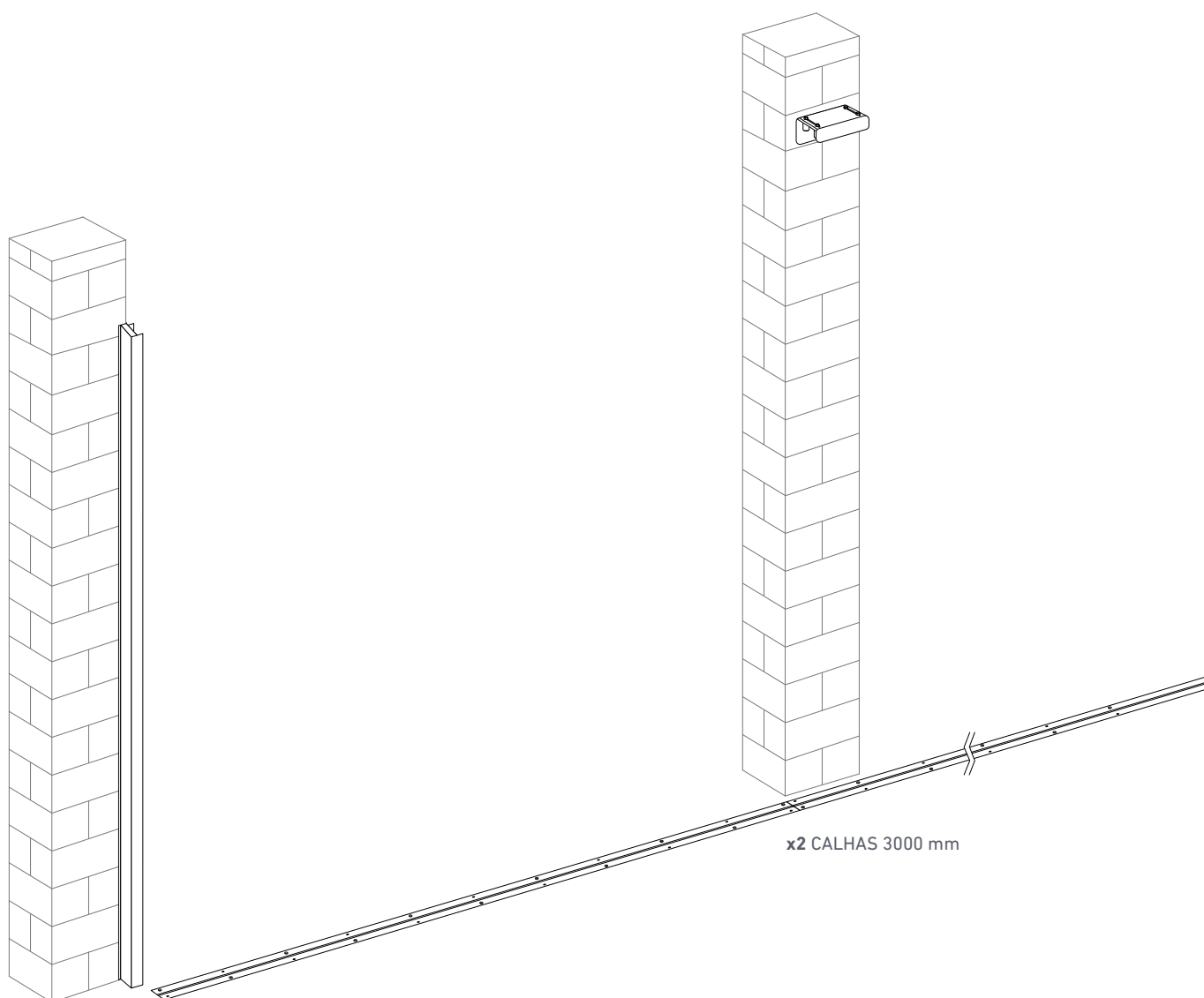
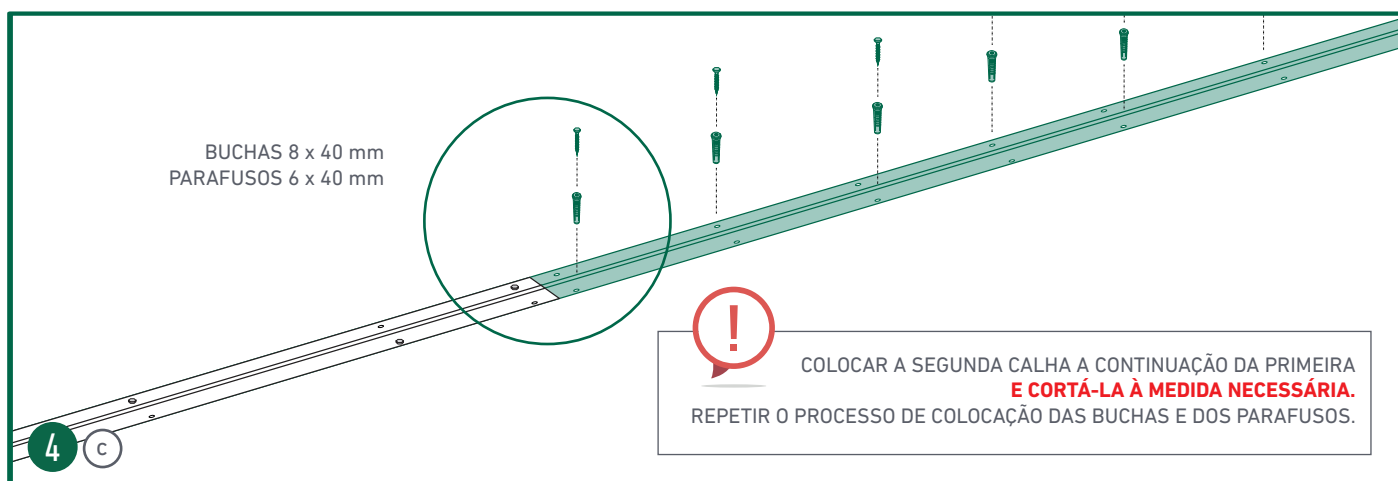
X22 BUCHAS
8 x 40 mm



x2 CALHAS 3000mm



CALHAS

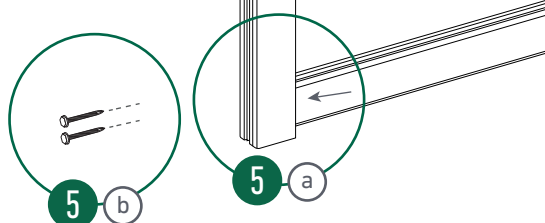


PERFIS DA ESTRUTURA DO PORTÃO: LATERAIS E INFERIOR



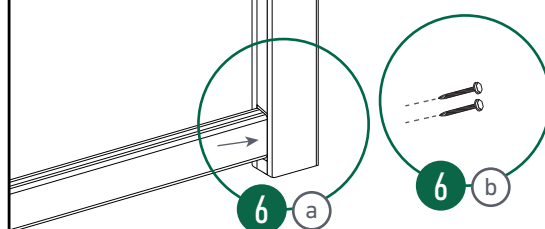
x4 PARAFUSOS
6,3 x 75 mm

PERFIL INFERIOR
ESQUERDO

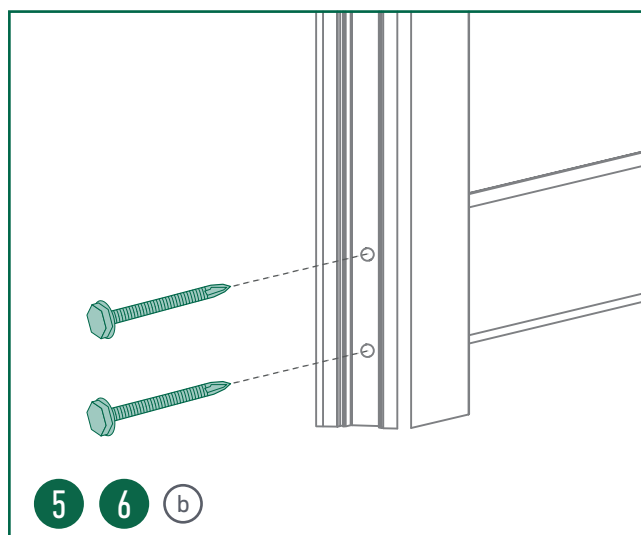
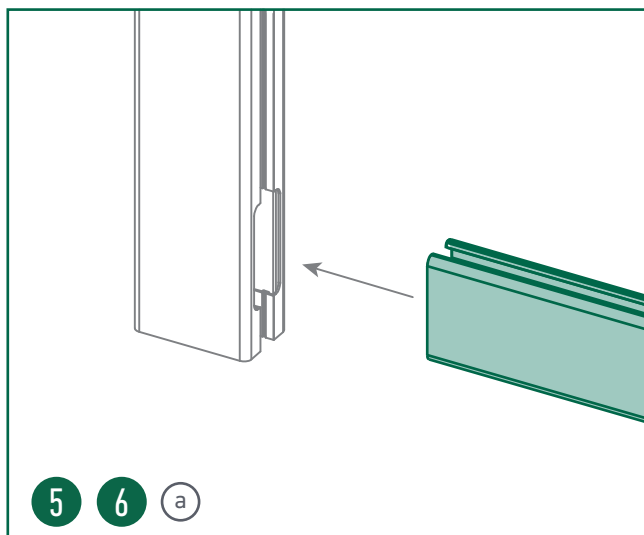


x2 PARAFUSOS 6,3 x 75 mm

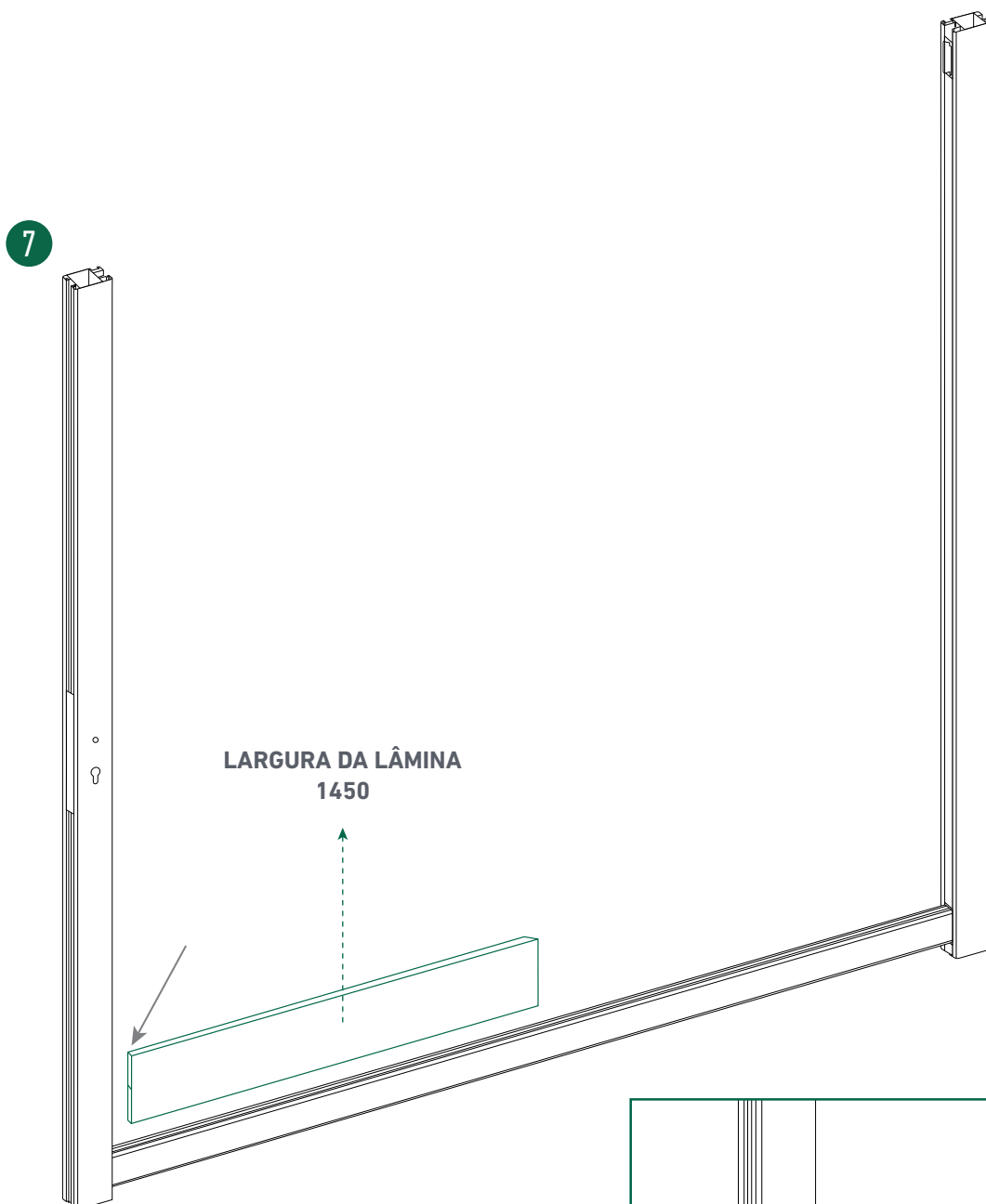
PERFIL INFERIOR
DIREITO



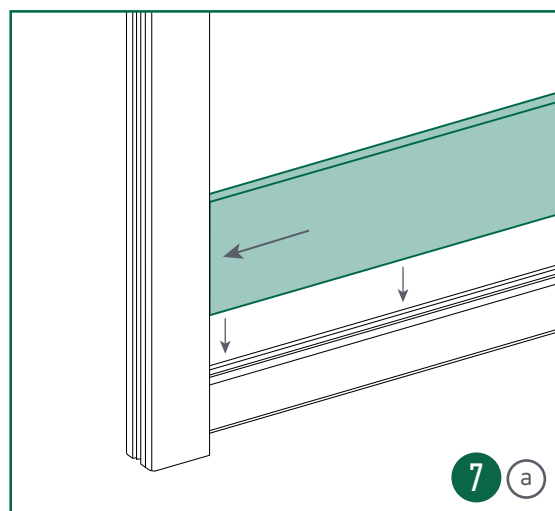
x2 PARAFUSOS 6,3 x 75 mm



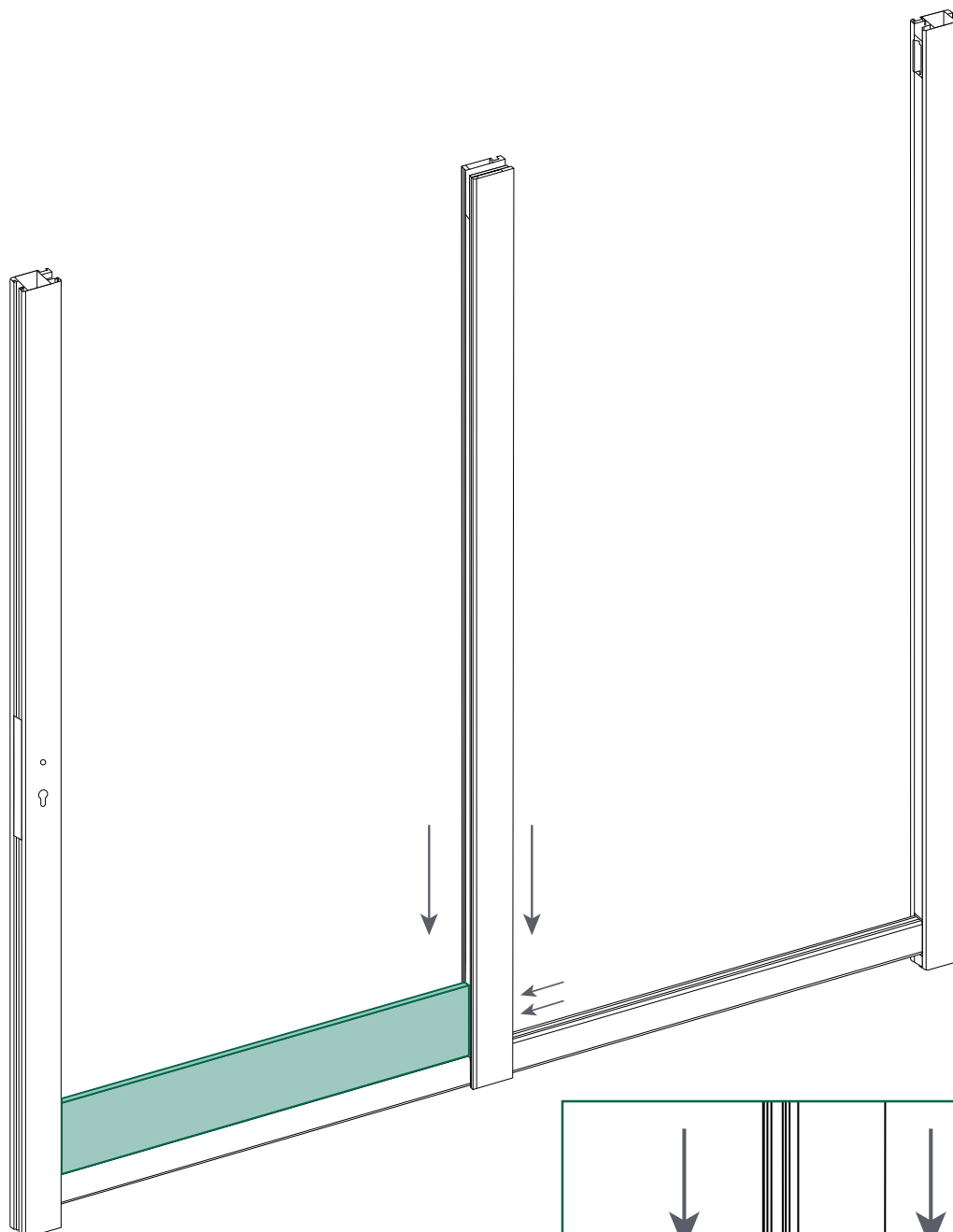
COLOCAÇÃO DAS LÂMINAS



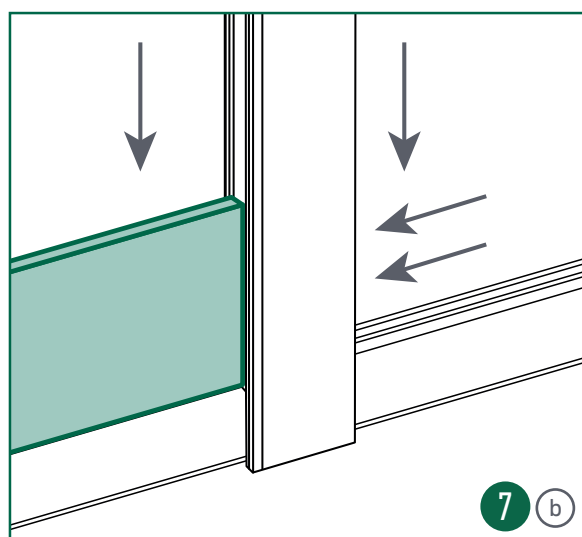
COLOQUE A PRIMEIRA LÂMINA NO CANTO
INFERIOR ESQUERDO



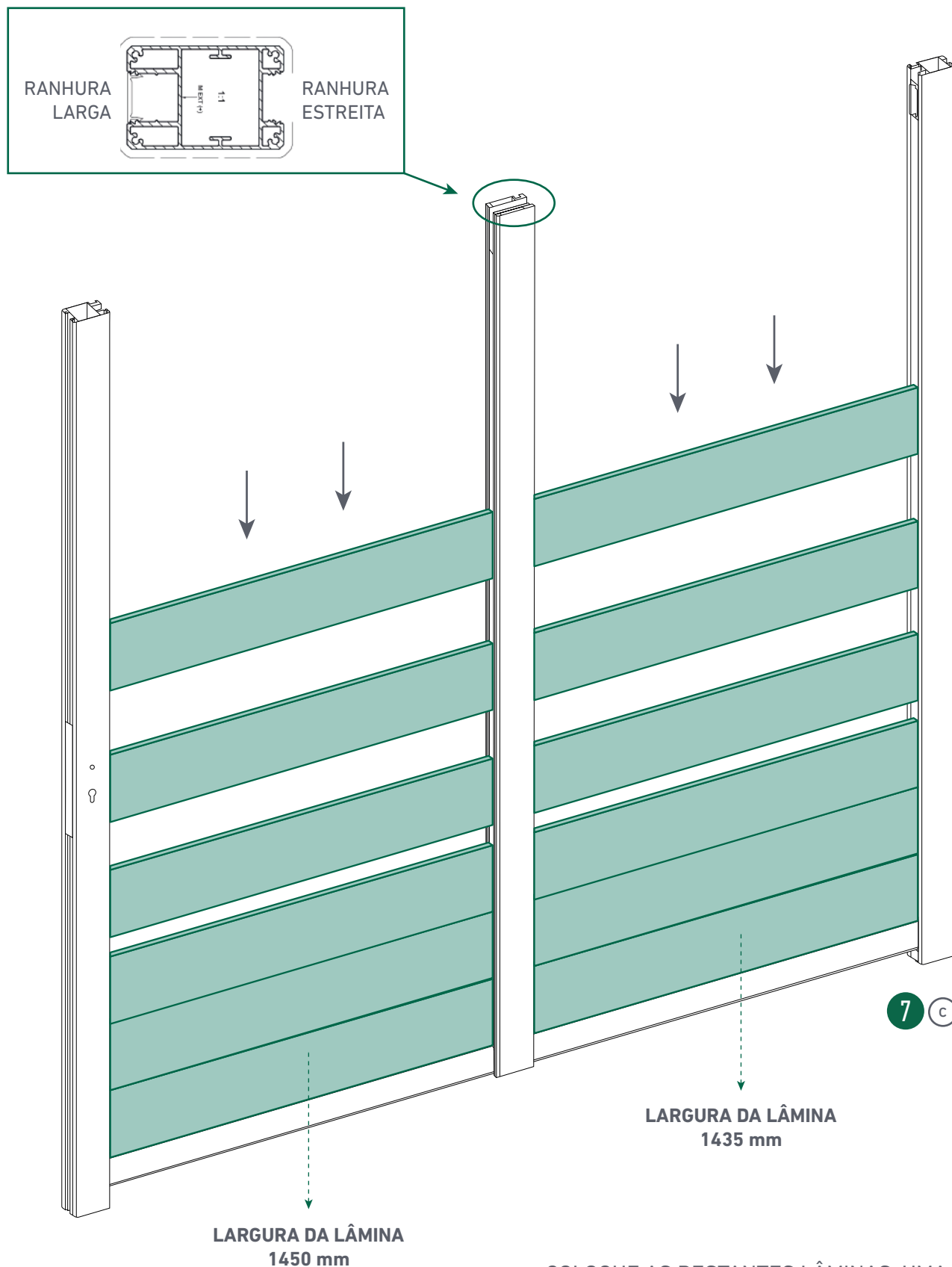
COLOCAÇÃO DAS LÂMINAS



COLOQUE O PERFIL CENTRAL NO CENTRO DA ESTRUTURA, ENCAIXANDO-O NA PRIMEIRA LÂMINA JÁ COLOCADA.

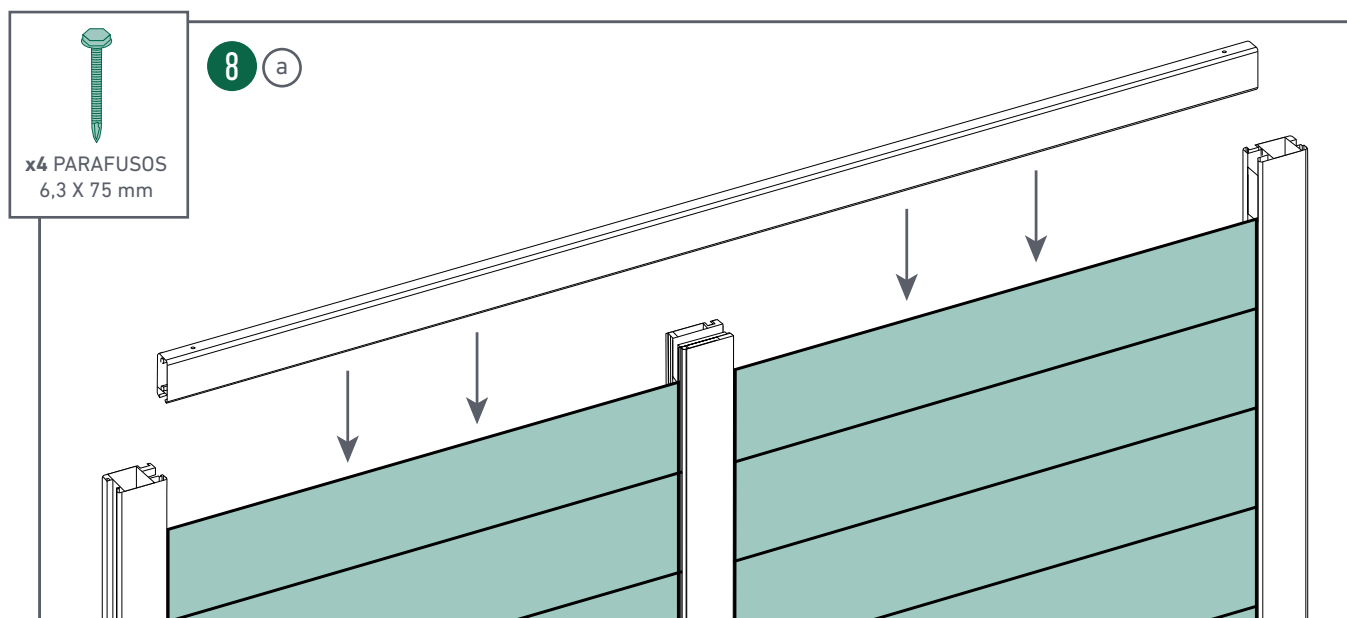


COLOCAÇÃO DAS LÂMINAS

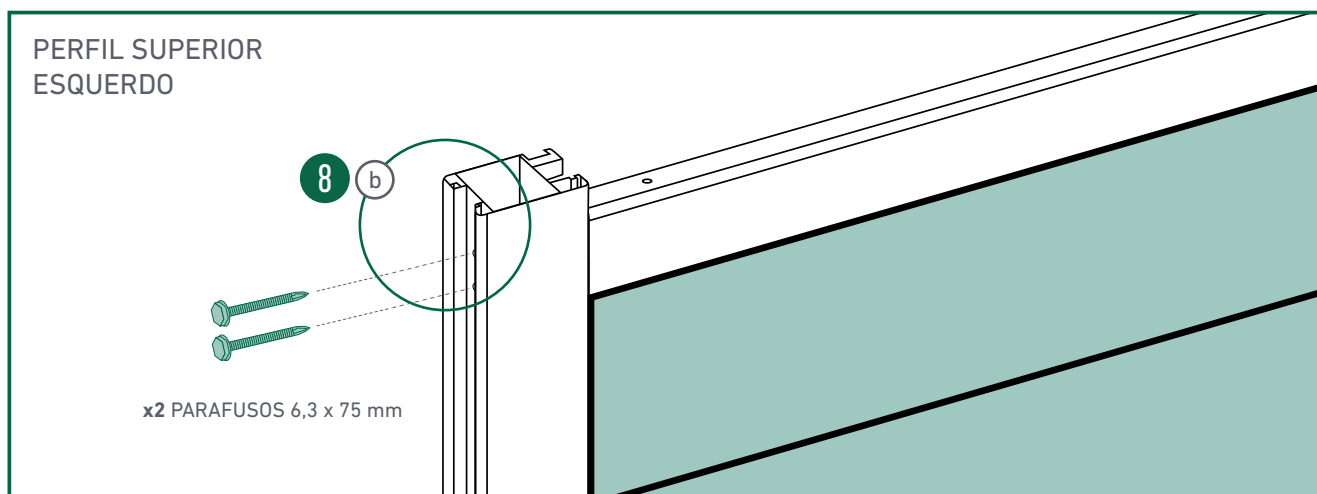


COLOQUE AS RESTANTES LÂMINAS, UMA A UMA, DESLIZANDO-AS VERTICALMENTE COM CUIDADO.

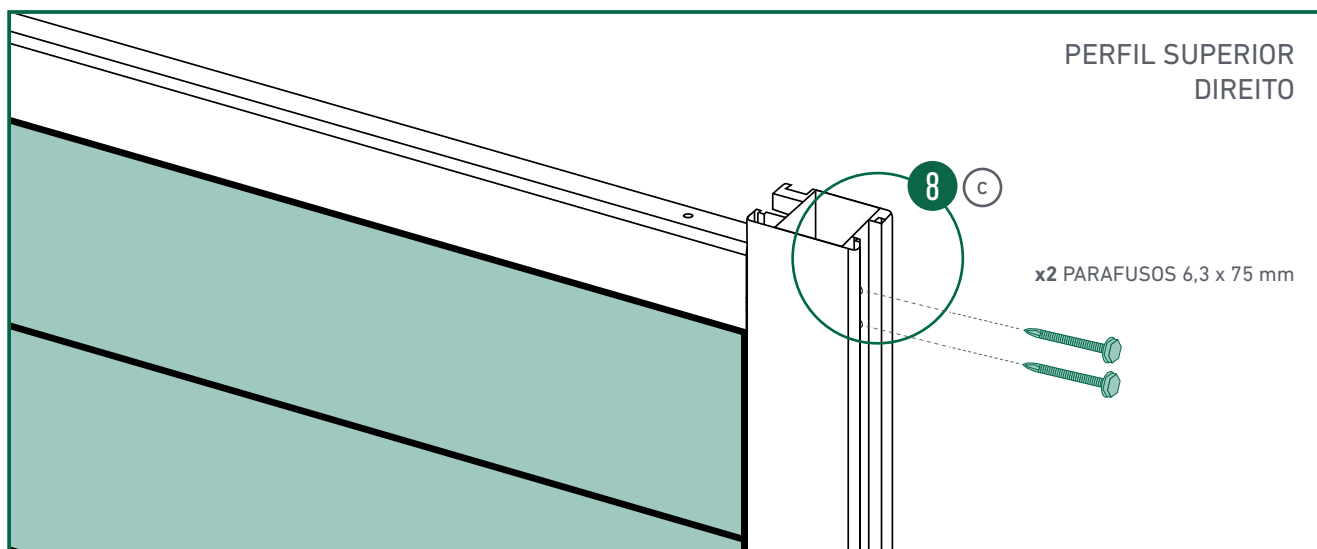
PERFIS DA ESTRUTURA DO PORTÃO: SUPERIOR



PERFIL SUPERIOR ESQUERDO



PERFIL SUPERIOR DIREITO





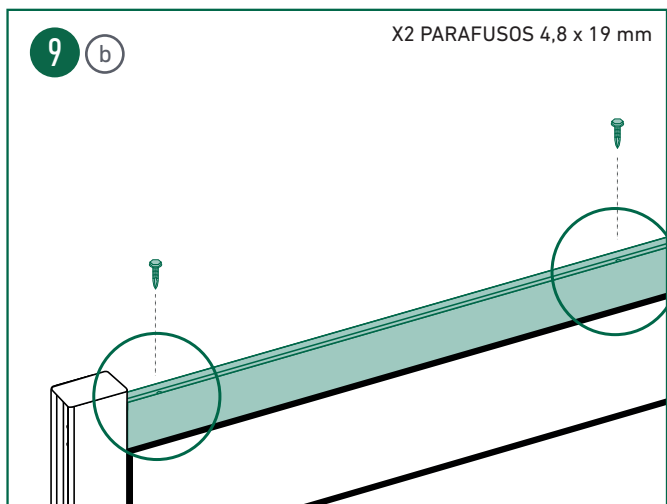
x4 PARAFUSOS
4,8 X 19 mm

EMBELEZADOR SUPERIOR DO PORTÃO



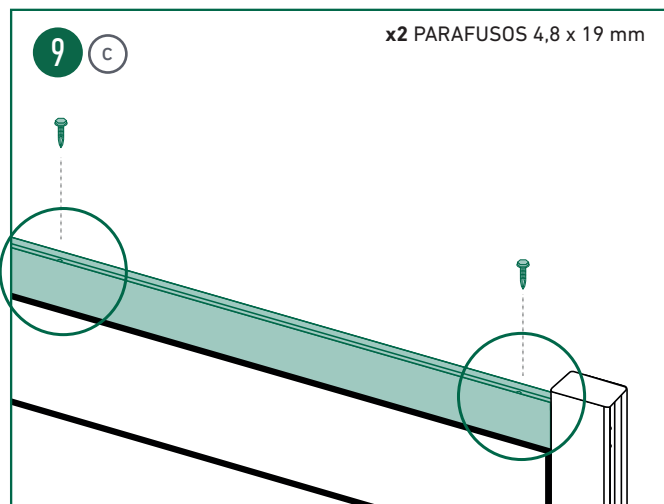
9 b

X2 PARAFUSOS 4,8 x 19 mm

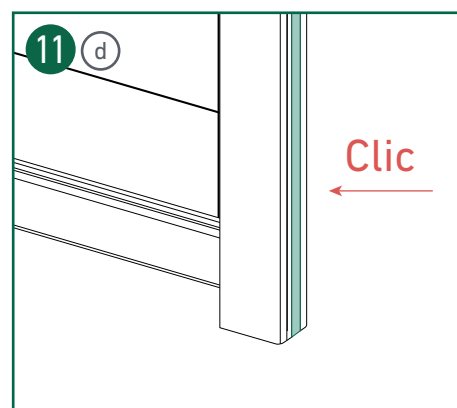
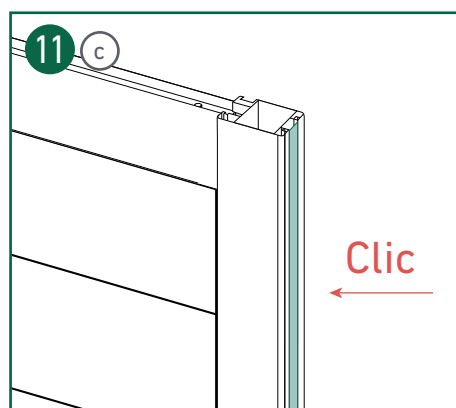
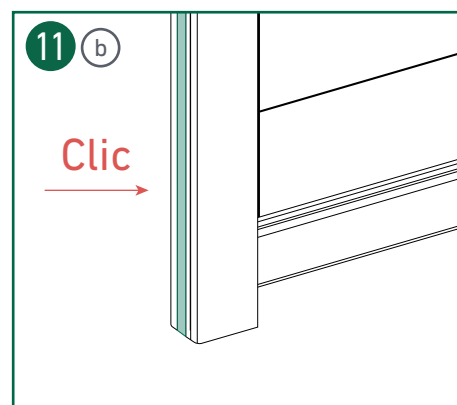
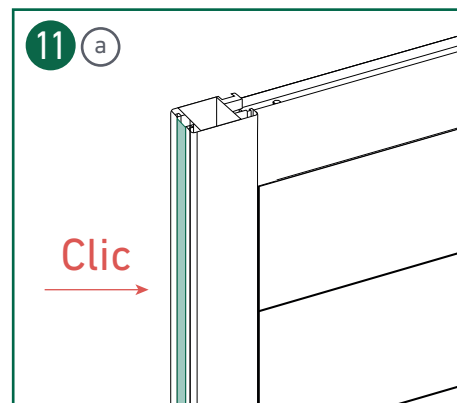
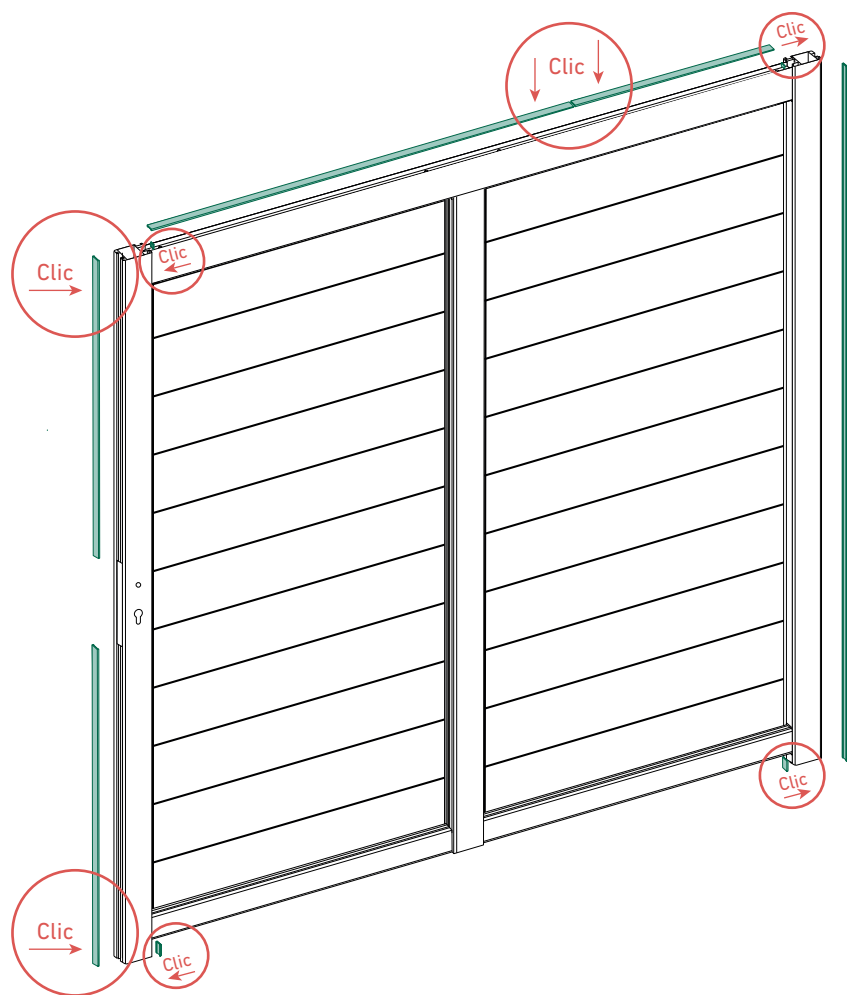


9 c

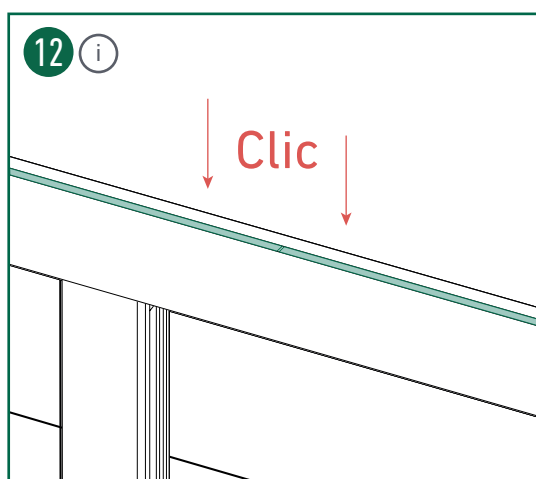
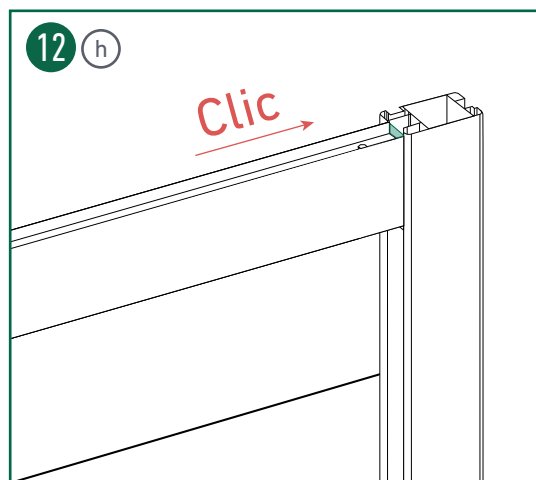
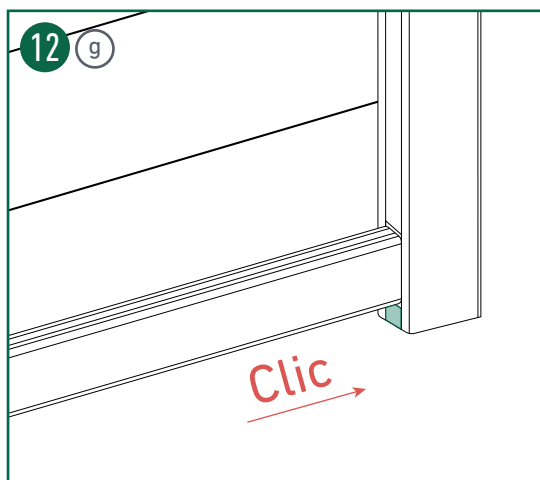
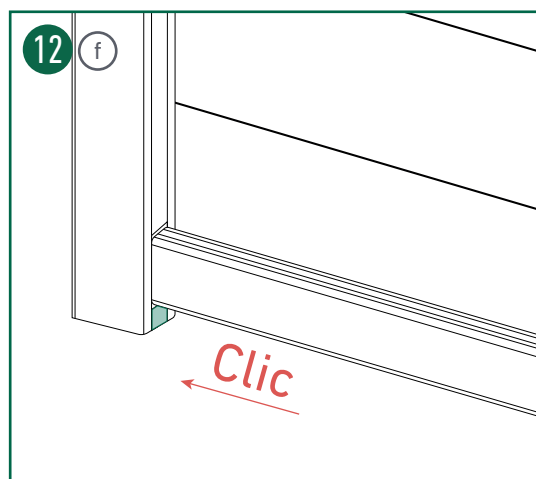
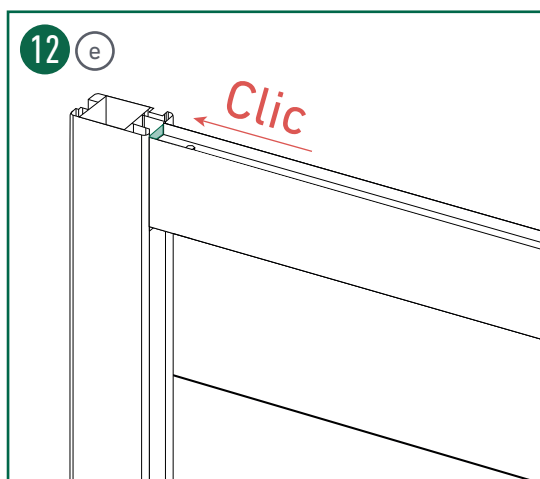
X2 PARAFUSOS 4,8 x 19 mm



CHAPAS

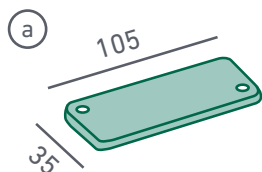
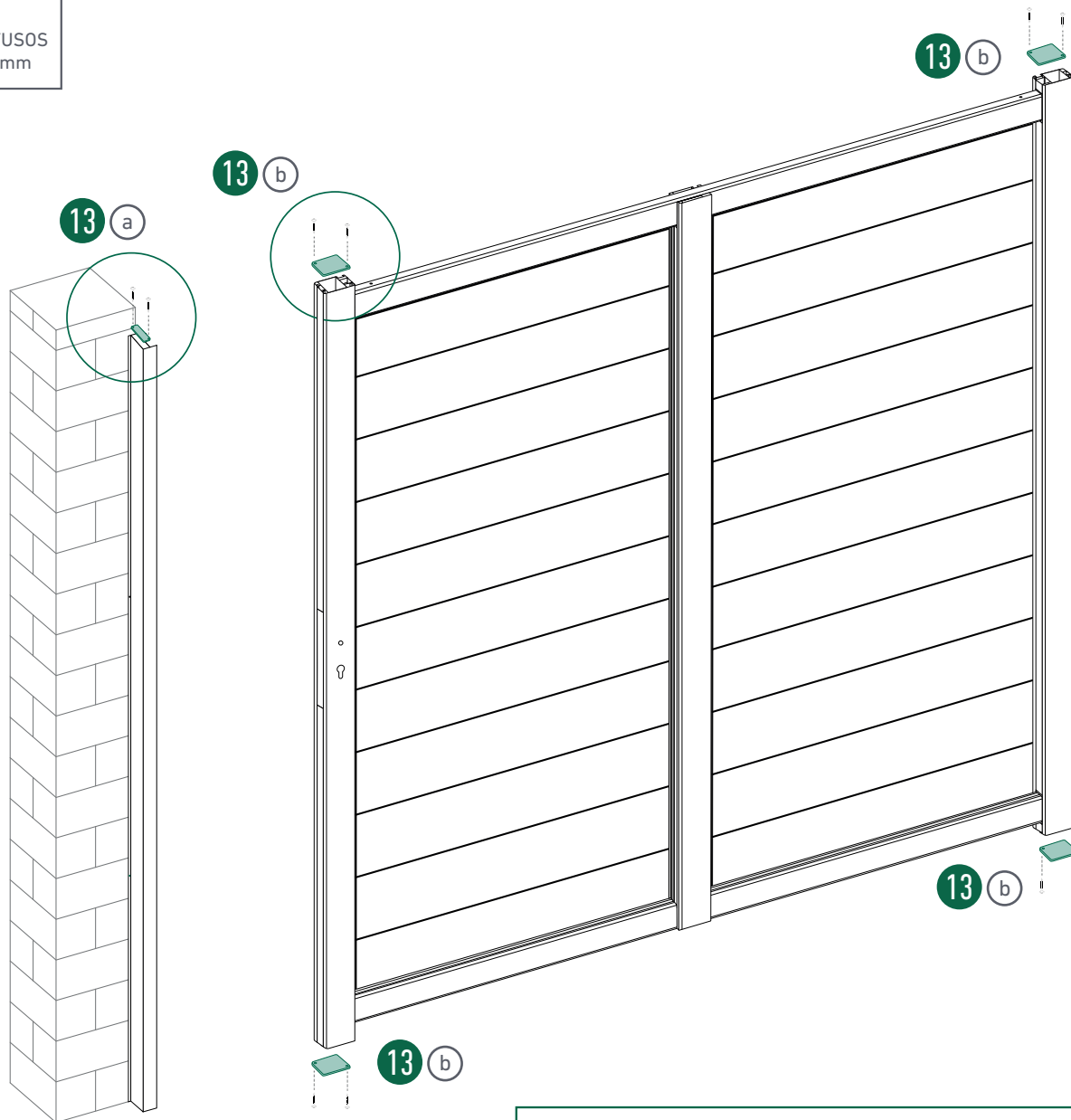


CHAPAS

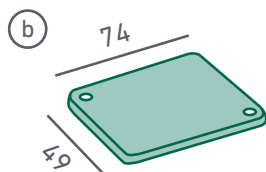


EMBELEZADORES DOS PERFIS

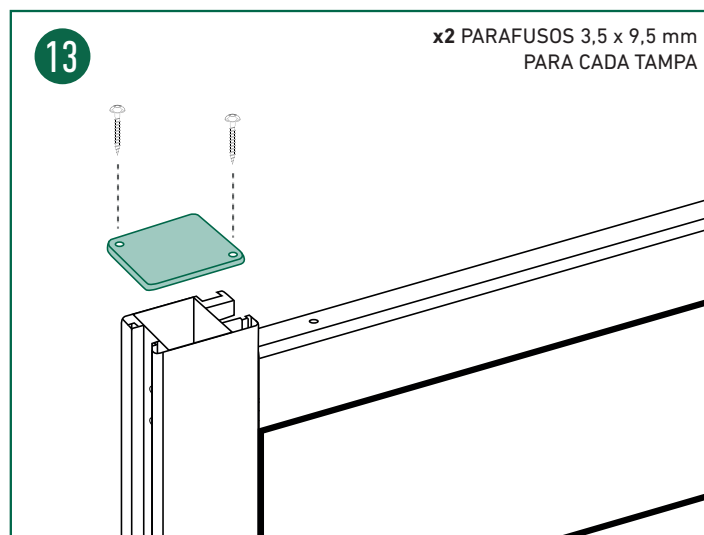

x10 PARAFUSOS
3,5 x 9,5 mm



x1 TAMPA
PARA O PERFIL FRONTAL
DA FECHADURA

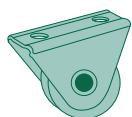


x4 TAMPAS
PARA OS PERFIS DA
ESTRUTURA DO PORTÃO



*Todas as medidas estão expressas em mm.

ROLDANAS



x2 ROLDANAS

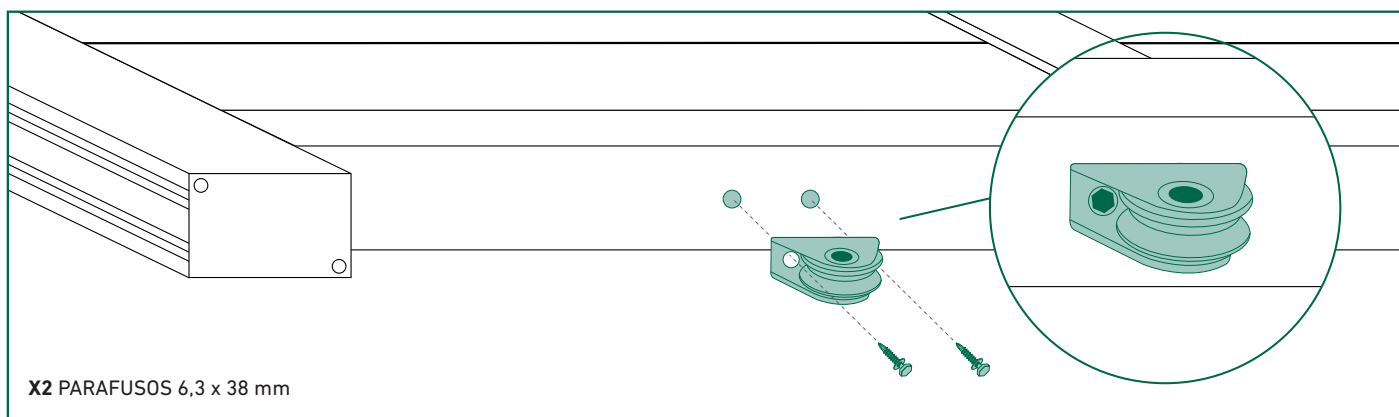


x4
PARAFUSOS
6,3 x 38 mm

14

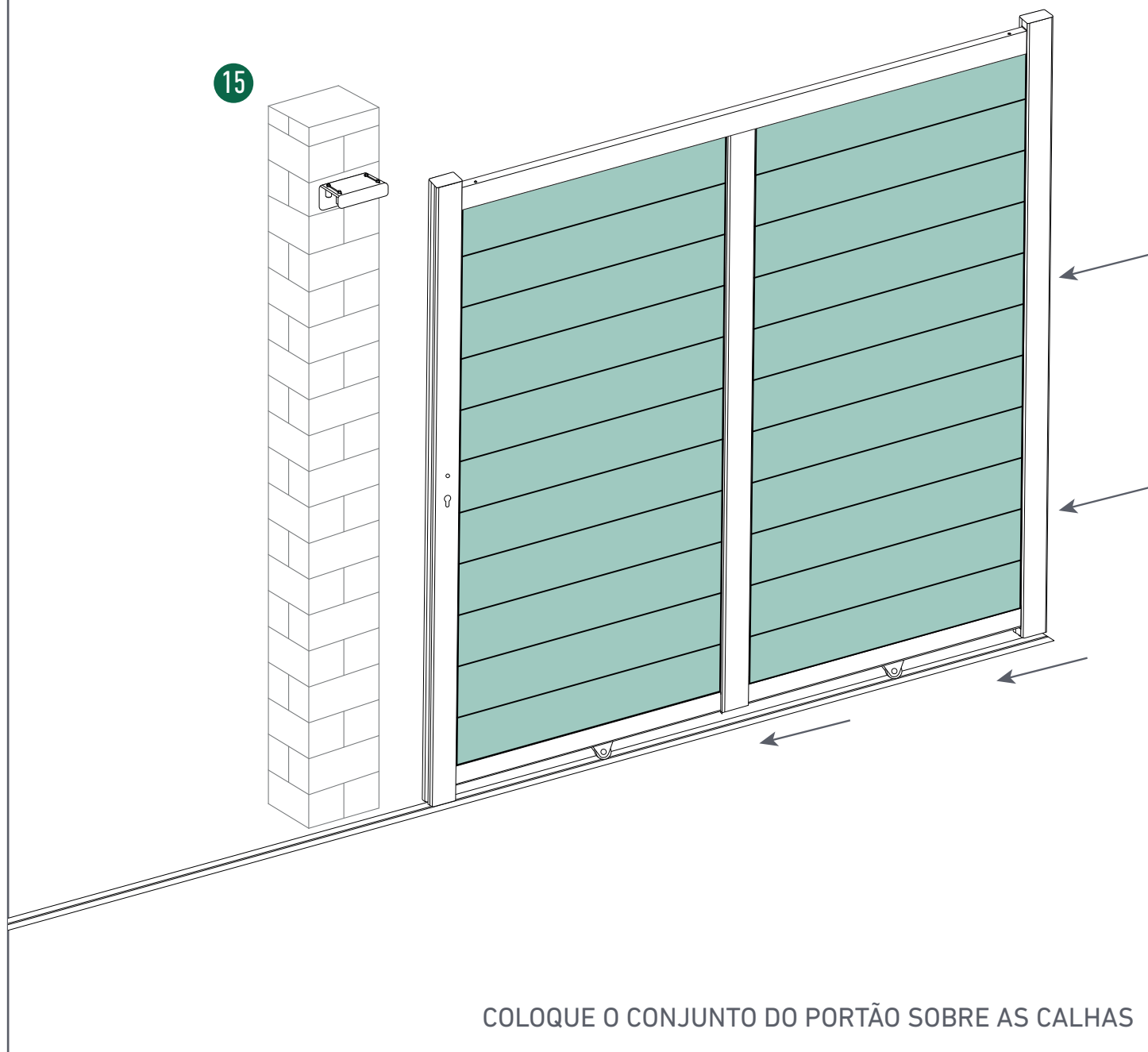


REPETIR O PROCESSO COM A
OUTRA ROLDANA



X2 PARAFUSOS 6,3 x 38 mm

COLOCAÇÃO DO PORTÃO

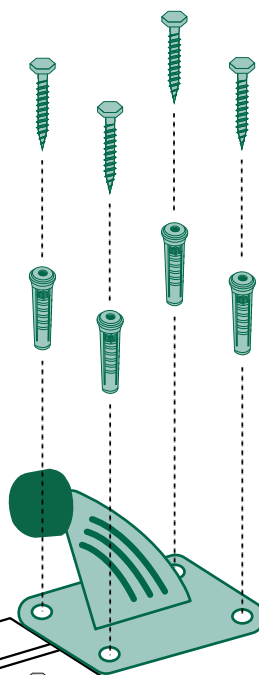


IMPORTANTE!

COLOQUE O PORTÃO O MAIS VERTICAL POSSÍVEL
PARA EVITAR POSSÍVEIS DANOS NAS ROLDANAS.

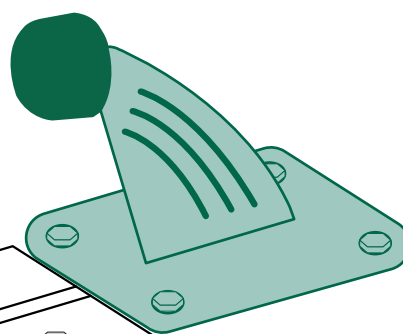
BATENTE PARA O PORTÃO

INSTALAR O BATENTE APÓS A EXTREMIDADE DA CALHA, DE ACORDO COM O SENTIDO DE ABERTURA ESCOLHIDO PARA A INSTALAÇÃO.



x4 BUCHAS 10 x 50 mm
x4 PARAFUSOS 7 x 70 mm

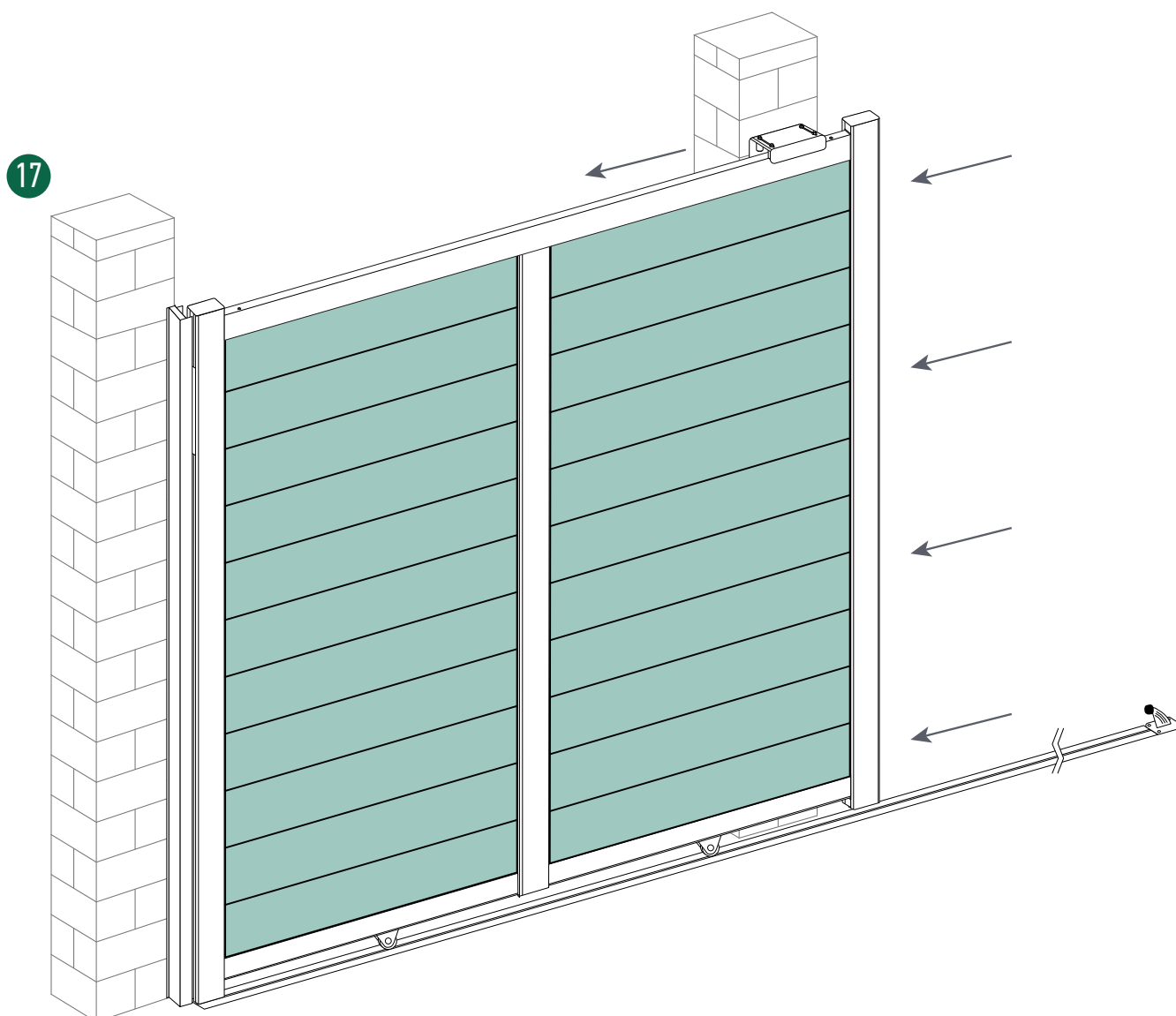
16



x4
PARAFUSOS
7 x 70 mm

x4 BUCHAS
10 x 50 mm

RESULTADO APÓS A INSTALAÇÃO



ANTES DE CONTINUAR, CERTIFIQUE-SE DE QUE O PORTÃO DESLIZA SEM DIFICULDADES PELA GUIA E PELA CALHA.

IMPORTANTE!



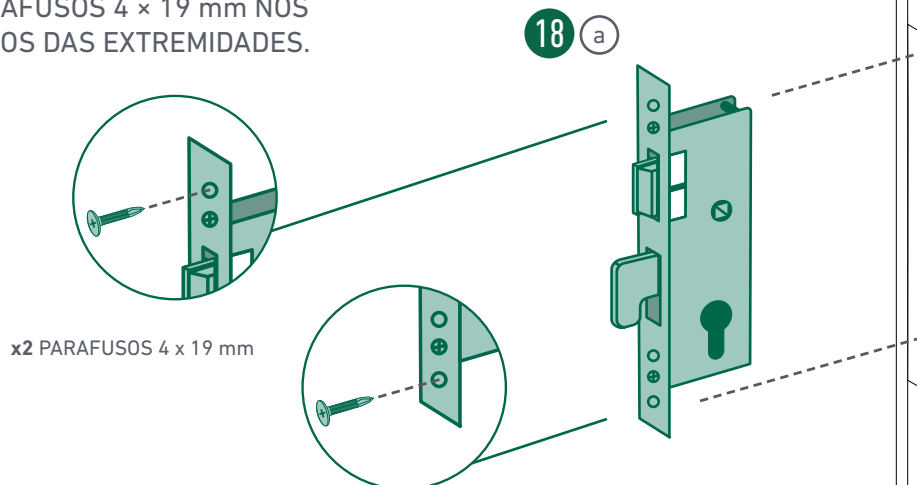
COLOQUE O PORTÃO O MAIS VERTICAL POSSÍVEL
PARA EVITAR POSSÍVEIS DANOS NAS ROLDANAS.

18

COLOCAÇÃO DO MECANISMO DA FECHADURA

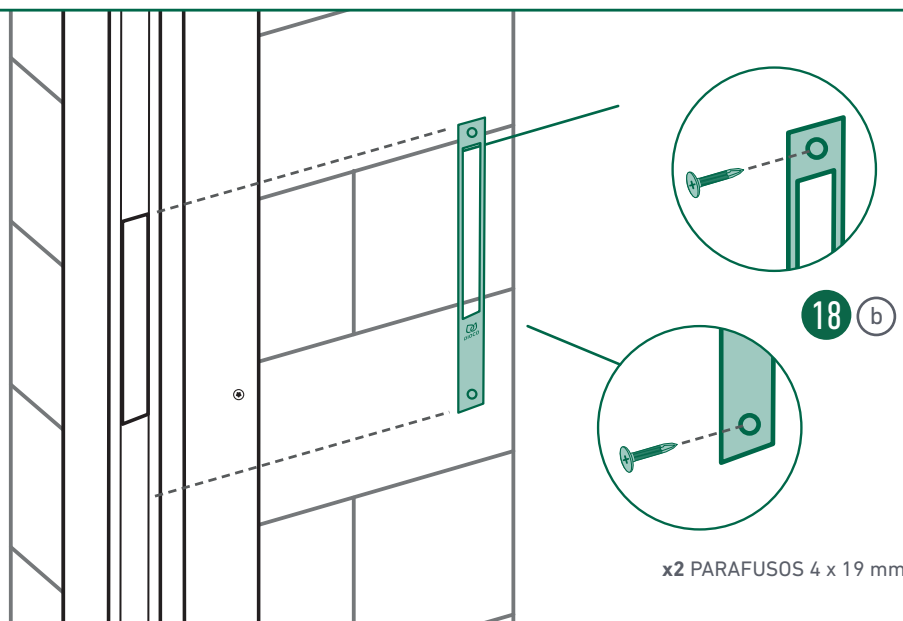


COLOQUE A CAIXA DA FECHADURA NO RESPECTIVO ALOJAMENTO E UTILIZE **X2** PARAFUSOS 4 x 19 mm NOS ORIFÍCIOS DAS EXTREMIDADES.

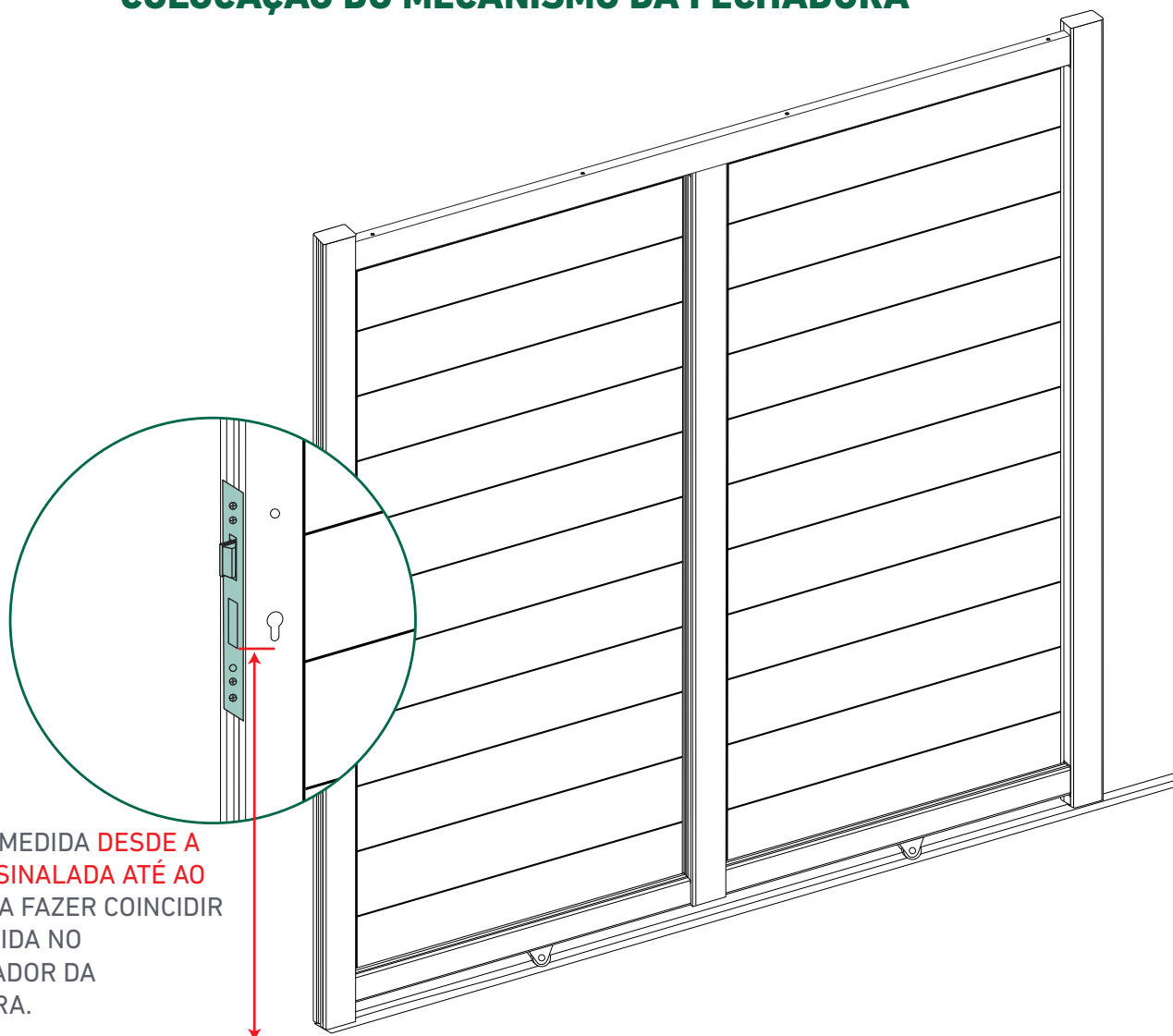


COLOQUE O EMBELEZADOR DA FECHADURA NO RESPECTIVO ALOJAMENTO.

X2 PARAFUSOS 4 x 19 mm



COLOCAÇÃO DO MECANISMO DA FECHADURA



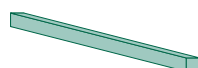
UTILIZE A MEDIDA **DESDE A PARTE ASSINALADA ATÉ AO CHÃO** PARA FAZER COINCIDIR ESSA MEDIDA NO EMBELEZADOR DA FECHADURA.

COLOQUE O EMBELEZADOR DA FECHADURA DE FORMA A FAZER **COINCIDIR A PARTE INDICADA COM A ALTURA DA MEDIDA OBTIDA NO PASSO ANTERIOR.**

DEIXAR UMA FOLGA DE 1 A 2 mm.

18

COLOCAÇÃO DO MECANISMO DOS PUXADORES



x1 QUADRADILHO

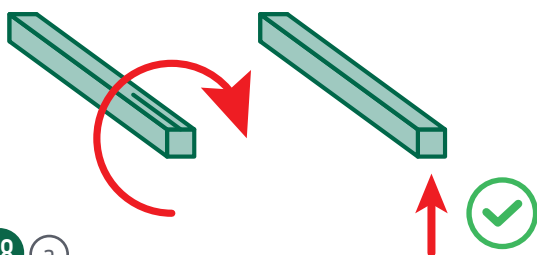


x2 PARAFUSOS SEM
CABEÇA 6 X 6 MM



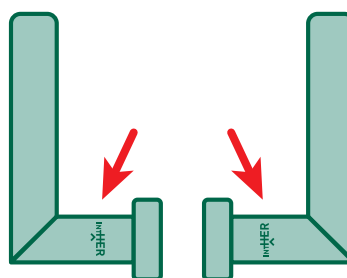
x4 PARAFUSOS
4 X 19 MM

RODE O QUADRADILHO DE FORMA A QUE A FACE COM A RANHURA FIQUE VIRADA PARA BAIXO.



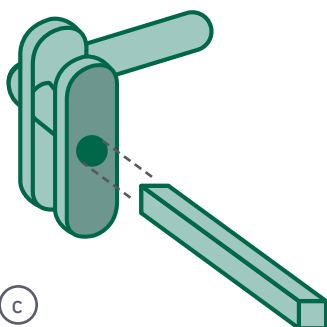
18 a

PREPARE OS PUXADORES, CERTIFICANDO-SE DE QUE OS LOGÓTIPOS FICAM NA PARTE SUPERIOR.



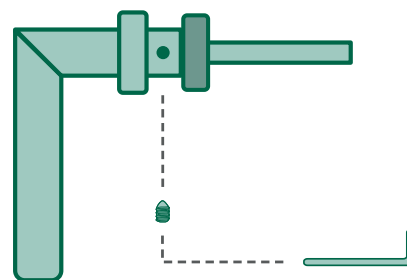
18 b

INTRODUZA O QUADRADILHO NA POSIÇÃO CORRETA NUM DOS DOIS PUXADORES.



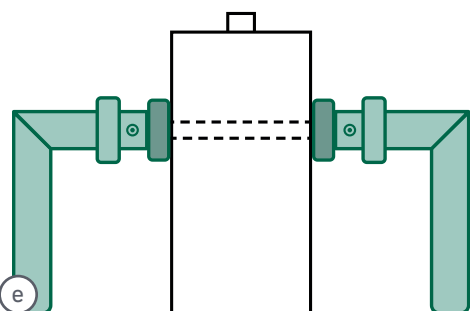
18 c

NO ORIFÍCIO DA PARTE INFERIOR DO PUXADOR, COLOQUE E APORTE LIGEIRAMENTE O PARAFUSO SEM CABEÇA DE 6 x 6 MM, APERTANDO-O PELO LADO PONTIAGUDO COM A CHAVE ALLEN.



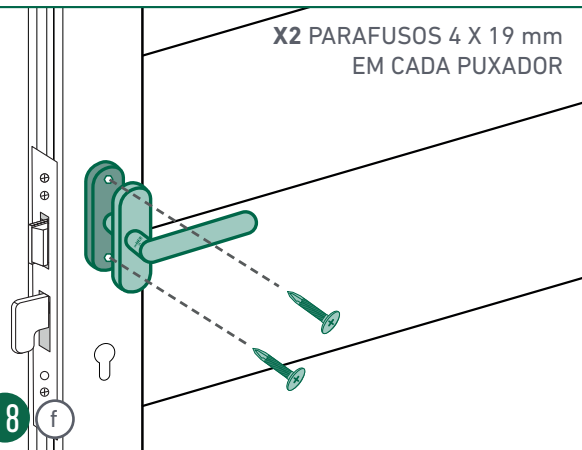
18 d

COLOQUE NO ARO DO PORTÃO E REPITA O PROCESSO COM O OUTRO PUXADOR, AJUSTANDO A SUA POSIÇÃO SEMPRE QUE NECESSÁRIO.



18 e

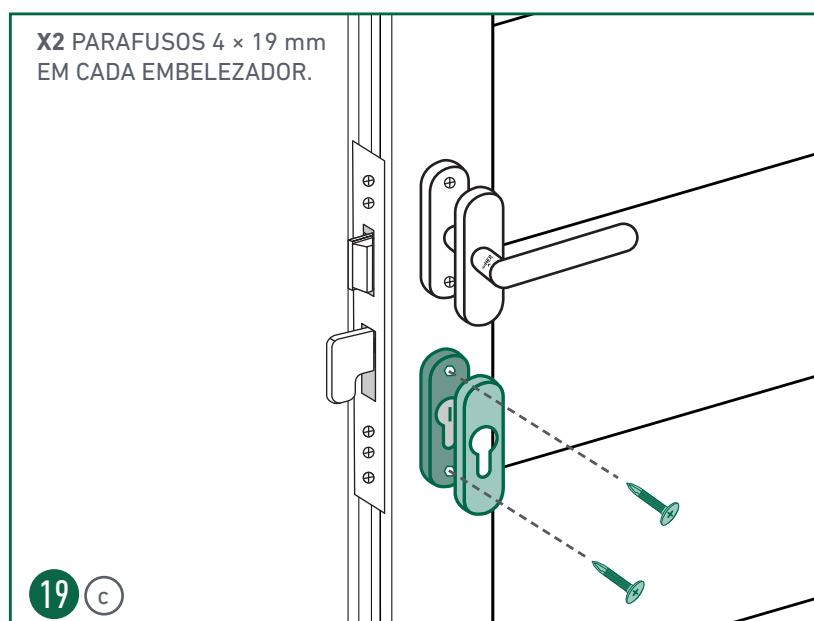
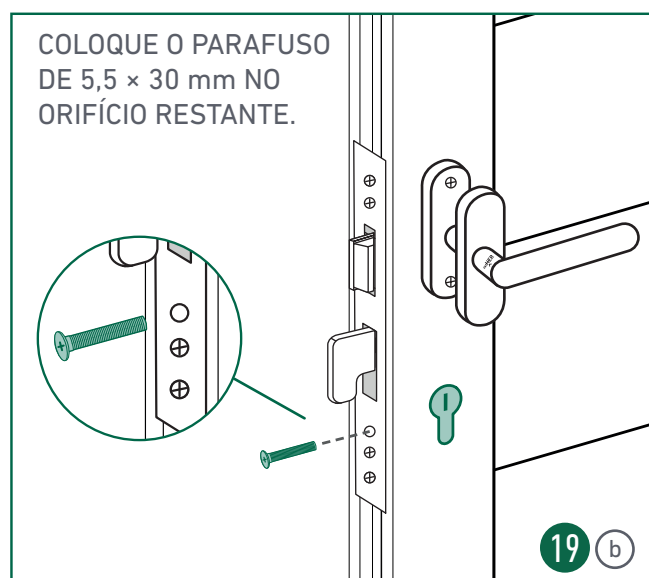
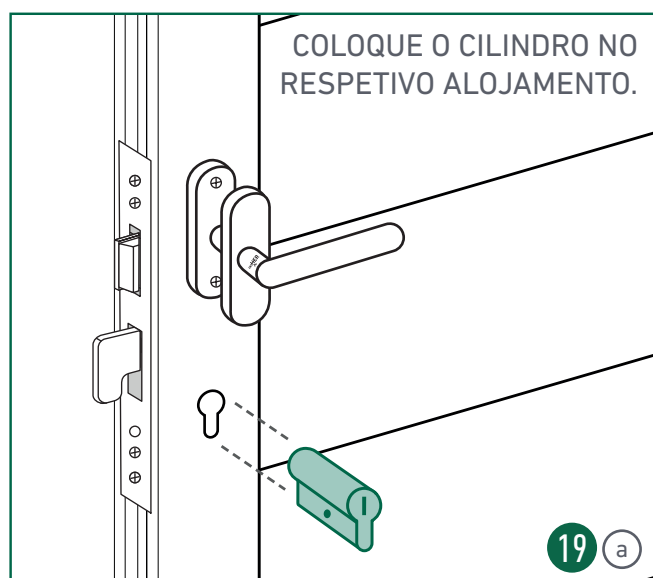
X2 PARAFUSOS 4 X 19 mm
EM CADA PUXADOR



18 f

19

COLOCAÇÃO DO CILINDRO E DOS EMBELEZADORES



20

COLOCAÇÃO DO CILINDRO E DOS EMBELEZADORES

POR FIM, CERTIFIQUE-SE DE QUE TUDO ESTÁ CORRETAMENTE COLOCADO E FAÇA CLIQUE EM CADA EMBELEZADOR PARA O ENCAIXAR.

