link

UM NOVO JEITO DE CRIAR

UNA NUEVA FORMA DE CREAR

MANUAL DE MONTAGEM

MANUAL DE INSTALACIÓN

link

CONFIRA O VÍDEO DE MONTAGEM DO PRODUTO.

MIRA EL VIDEO DE INSTALACIÓN DEL PRODUCTO.

Faça a leitura do QR Code com seu celular e confira o vídeo com o passo a passo de montagem do Link.

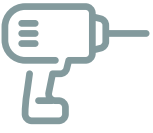
Lee el Código QR con tu celular y mira el video con el paso a paso de la instalación de Link.

FACILITANDO A MONTAGEM DO LINK. VEJA AS FERRAMENTAS QUE VOCÊ VAI PRECISAR:

CON LINK, LA INSTALACIÓN ES MUCHO MÁS FÁCIL. ESTAS SON LAS HERRAMIENTAS QUE NECESITARÁS:

Serra de Bancada Meia-Esquadria para Alumínio
Sierra Ingleteadora Ángulo 45° para Aluminio

Esquadro
Escuadra



Furadeira Parafusadeira
Taladro Atornillador

Trena
Cinta métrica

Escareador
Escariador

Broca 2,5mm
Broca 2,5mm

Ponteira
Puntera

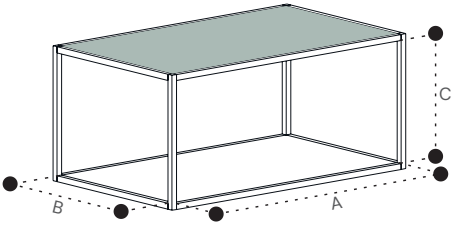
Lápis
Lápiz

Álcool
Alcohol

NÃO DEIXE DE CONFERIR AS CONDIÇÕES ADEQUADAS DE MONTAGEM E USO

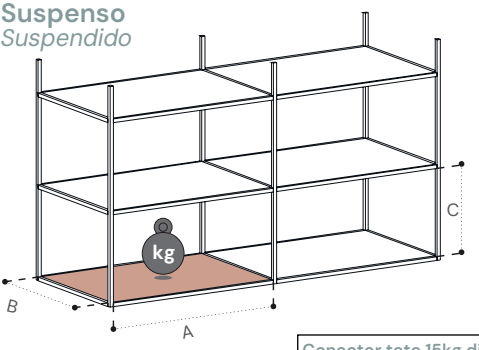
VERIFICA LAS CONDICIONES ADECUADAS DE INSTALACIÓN Y USO

Na Base
En la base



Tamanho máximo por travessa:
A=100cm B=60cm C=100cm
Tamaño máximo por columna:
A=100cm B=60cm B=100cm

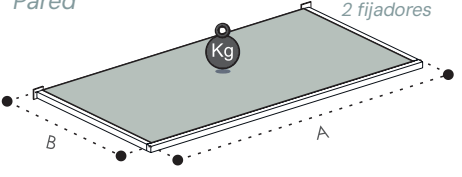
Suspenso
Suspendido

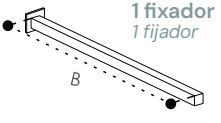


Peso máximo distribuído: 25kg/
Peso máximo distribuido: 25kg/

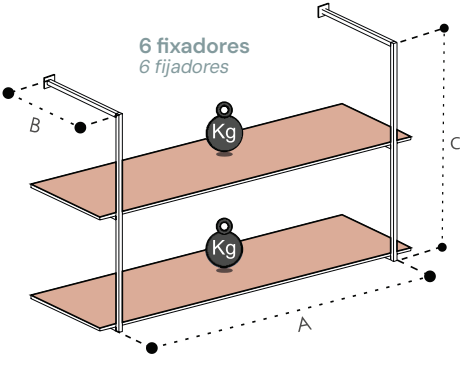
Conector teto 15kg distribuído/ conector *Conector techo 15kg distribuido/ conector*	
4	60kg
6	90kg

Parede
Pared



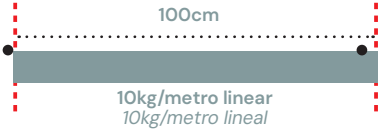


Tamanho máximo por travessa:
A=100cm B=40cm C=100cm
Tamaño máximo por columna:
A=100cm B=40cm B=100cm



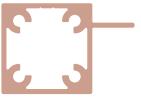
Número de fixadores teto/parede *Número de fijadores techo/pared*	Peso máximo distribuído *Peso máximo distribuido*
1	5kg
2	10kg
4	20kg
6	30kg

A mesma regra serve para os 3 modelos:
La misma regla sirve para los 3 modelos:



PERFIS
PERFILES

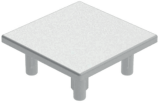
3 MODELOS

SEM ABA *SIN ALETA*	UMA ABA *UNA ALETA*	DUAS ABAS *DOS ALETAS*
		
RM-283	RM-284	RM-311

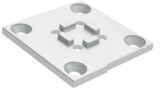
COMPONENTES
COMPONENTES

Conector para corte reto
Conector para corte recto

Conector para corte 45°
Conector para corte a 45°



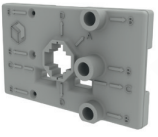
Tampa de Acabamento
Tapa de Acabado



Fixação Teto/ Parede
Fijación Techo/ Pared

Fixação Rodízio/Sapata
Fijación Rueda/ Pie Regulador

Fixação Oculta Teto
Fijación oculta Techo

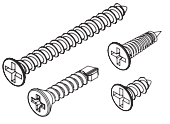


Gabarito
Plantilla

Broca Link
Broca Link

Rodízio Leve até 35kg
Rueda Liviana hasta 35kg

Sapata
Pie Regulador

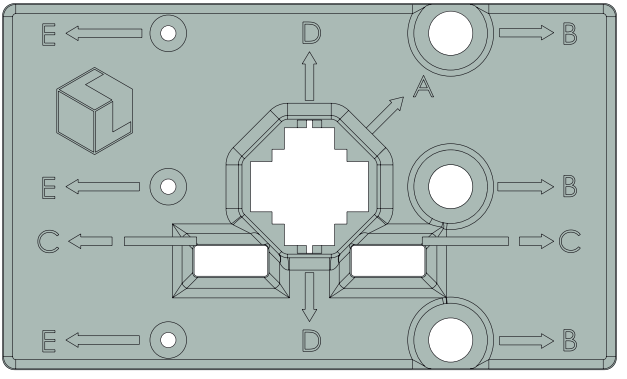


Parafusos
Tornillos

GABARITO

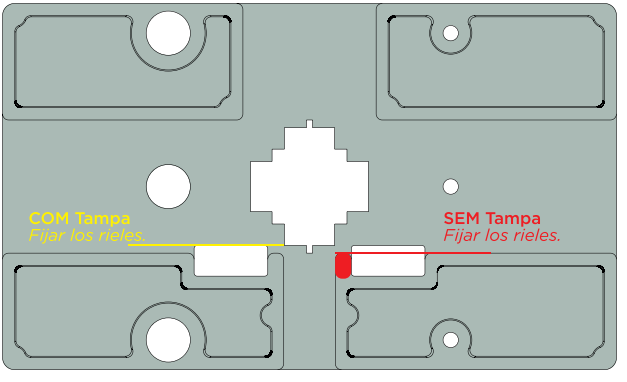
PLANTILLA

Superior | *Superior*



A - Posicionador do conector | *Posicionador del riel*
B - Guia de furação para broca escalonada | *Guía de perforación para broca escalonada*
C - Visor para auxiliar na posição do conector em perfis com ou sem tampa de acabamento | *Visor para asistir en el posicionamiento del riel en perfiles con o sin tapa de acabado*
D - Marcação para auxiliar na centralização do conector | *Marca para asistir en la centralización del riel*
E - Guia de furação sem escareado | *Guía de perforación sin escariado*

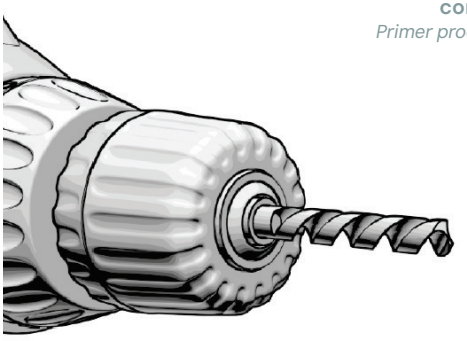
Inferior | *Inferior*



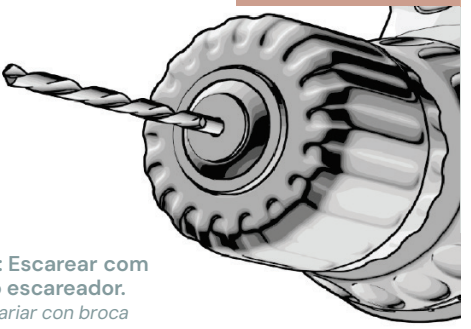
Na parte inferior do gabarito, temos os encaixes do perfil para centralizar o conector perfeitamente nas montagens. | *En la parte inferior de la plantilla, están las ranuras del perfil para centralizar el riel perfectamente en la instalación..*
Com Tampa (amarelo) - Aba para fixação do conector quando for utilizar a tampa de acabamento. | *Con Tapa (amarillo) - Aleta para fijar el riel cuando se utilice la tapa de acabado.*
Sem Tampa (vermelho) - Encosto para fixação do conector quando não for utilizar tampa de acabamento. | *Sin Tapa (rojo) - Apoyo para fijar el riel cuando no se utilice tapa de acabado.*

BROCA PADRÃO DE MERCADO

BROCA ESTÁNDAR DE MERCADO



Primeiro processo: Furação com broca fina 2mm.
Primer proceso: Perforación con broca fina 2mm.

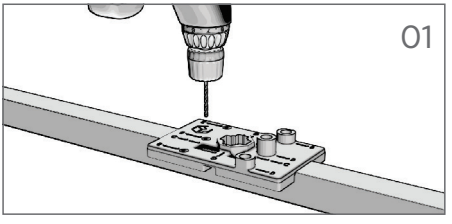


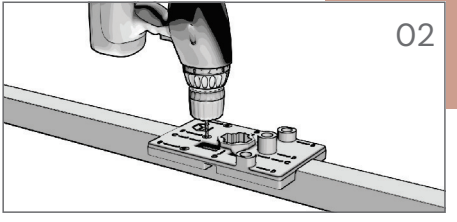
Segundo processo: Escarear com broca 7 ou 8mm no escareador.
Segundo proceso: Escariar con broca de 7 u 8mm.

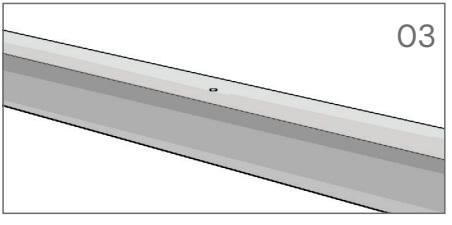
Confira abaixo a sequência de colocação da broca e furação com gabarito.
Mira cómo colocar la broca y realizar la perforación con la plantilla.

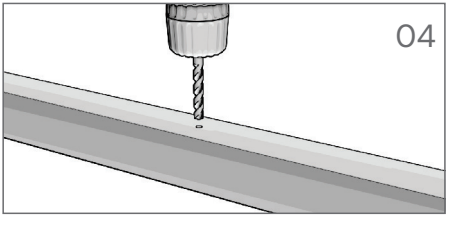
PASSO A PASSO:

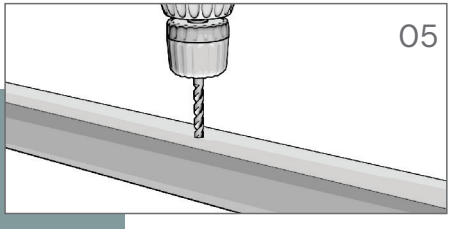
PASO A PASO:

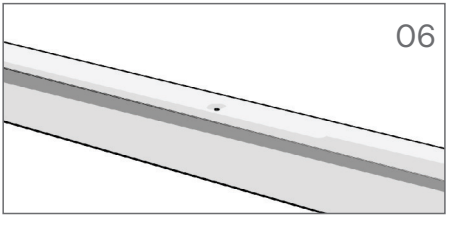






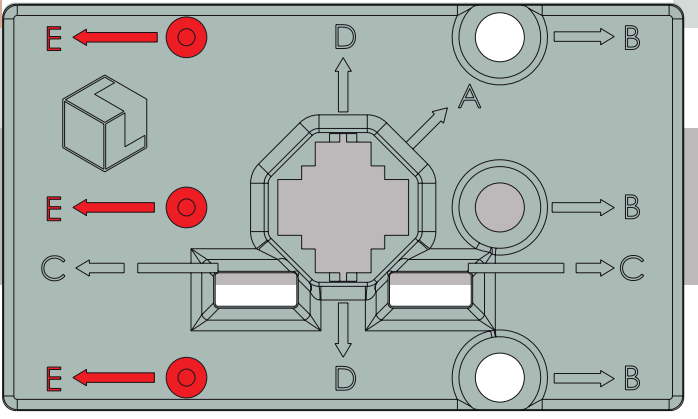






GABARITO (FIXAÇÃO DO CONECTOR)

PLANTILLA (FIJACIÓN DEL RIEL)

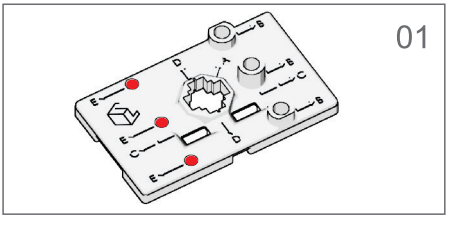


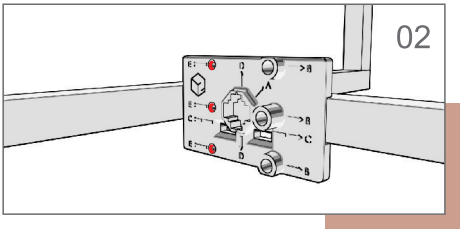
As marcações com a letra E indicam o local para furação com a broca tradicional.

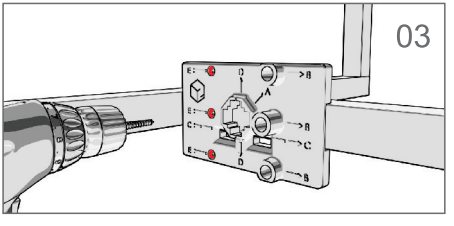
Las marcas con la letra E indican el lugar para perforación con la broca tradicional.

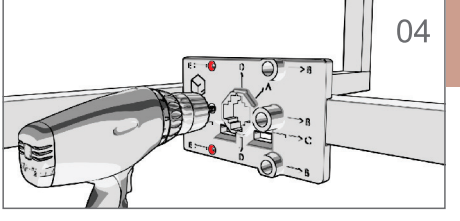
PASSO A PASSO:

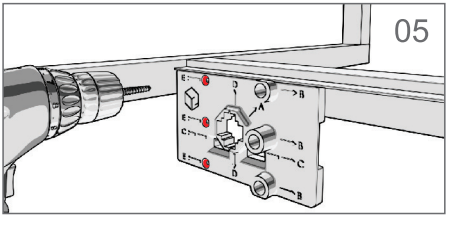
PASO A PASO:

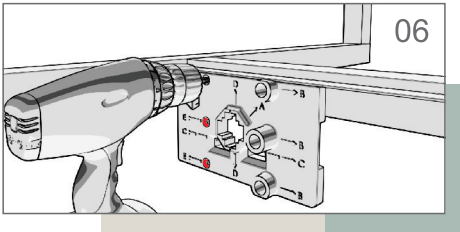




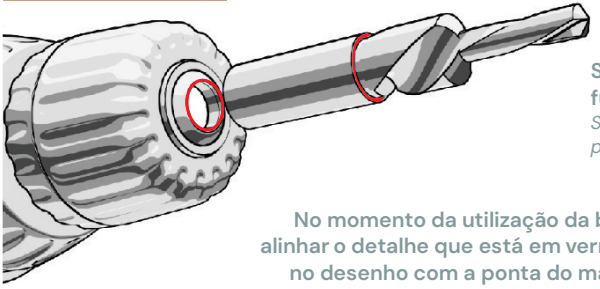






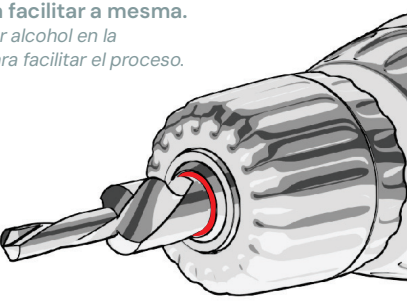


BROCA LINK
BROCA LINK



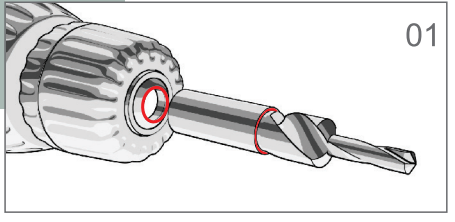
Sempre utilizar álcool junto à furação para facilitar a mesma.
Siempre utilizar alcohol en la perforación para facilitar el proceso.

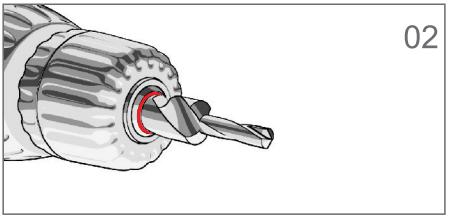
No momento da utilização da broca, alinhar o detalhe que está em vermelho no desenho com a ponta do mandril.
Al momento de utilizar la broca, alinear el detalle que está en rojo en el diseño con la punta del mandril.

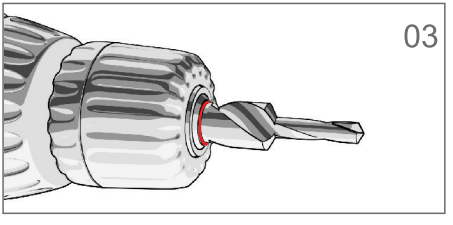


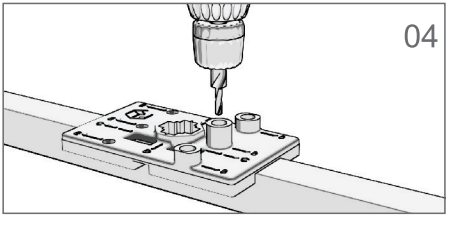
Confira abaixo a sequência de colocação da broca e furação com o gabarito.
Mira cómo colocar la broca y realizar la perforación con la plantilla.

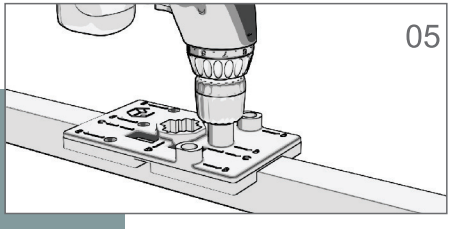
PASSO A PASSO:
PASO A PASO:

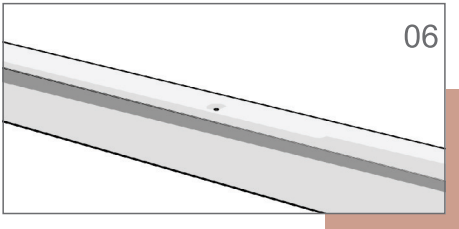






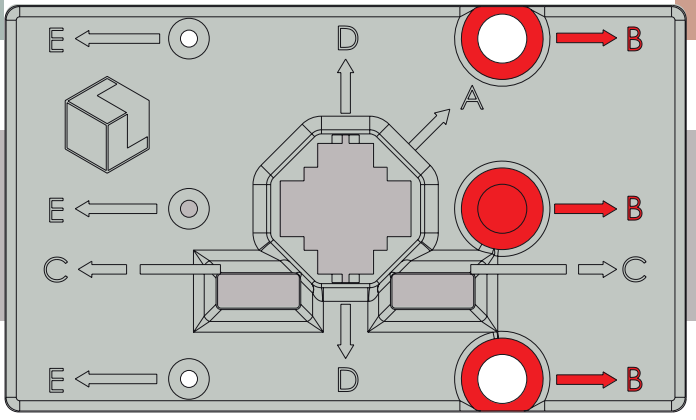






GABARITO (FURAÇÃO COM BROCA LINK)

PLANTILLA (PERFORACIÓN CON BROCA LINK)

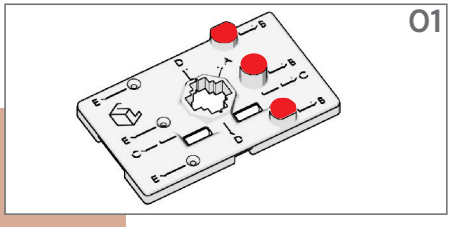


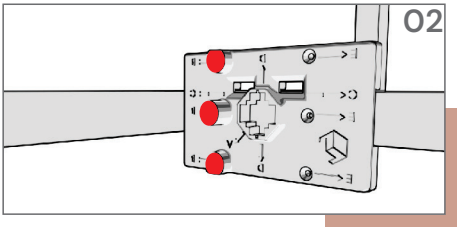
Perfil | *Perfil*

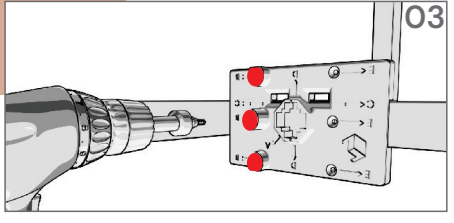
As marcações com a letra B indicam o local para furação com a broca escariada.
Las marcas con la letra B indican el lugar para realizar la perforación con la broca escariadora.

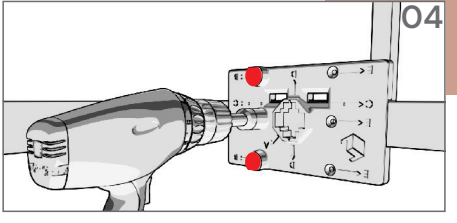
PASSO A PASSO:

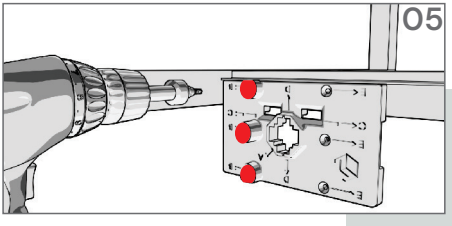
PASO A PASO:

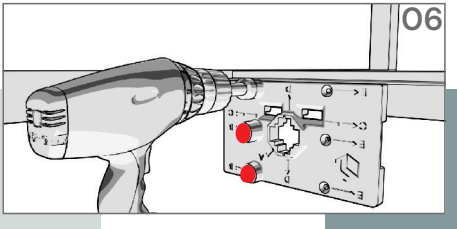






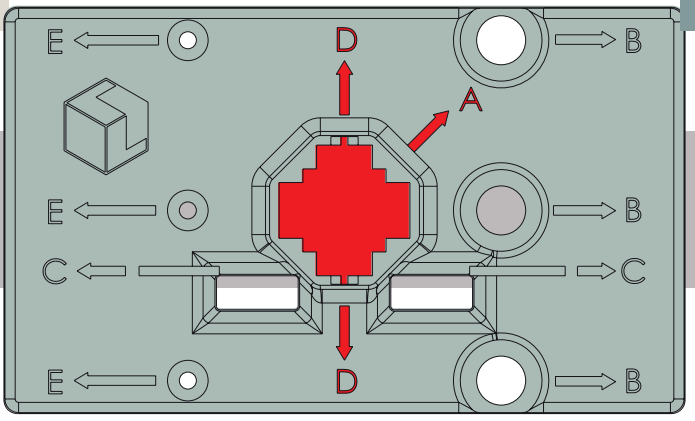






GABARITO (FIXAÇÃO DO CONECTOR)

PLANTILLA (FIJACIÓN DEL RIEL)

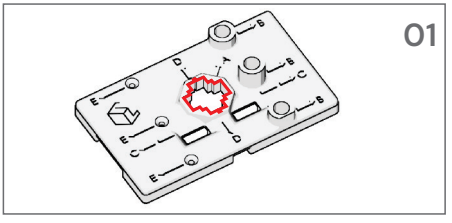


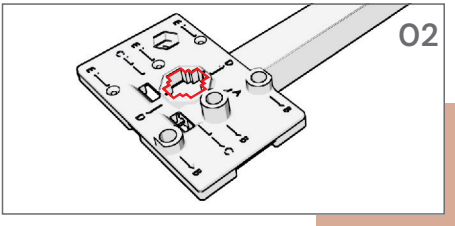
A letra A representa o encaixe do conector, e a letra D, o alinhamento no perfil.

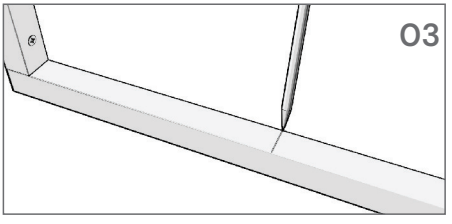
La letra A representa la ranura del riel, y la letra D, la alineación en el perfil.

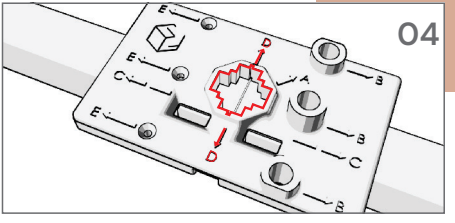
PASSO A PASSO:

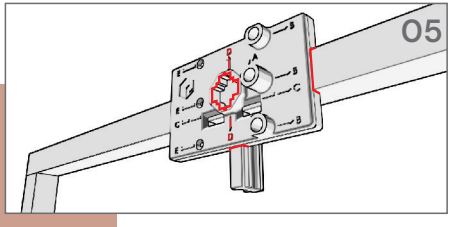
PASO A PASO:

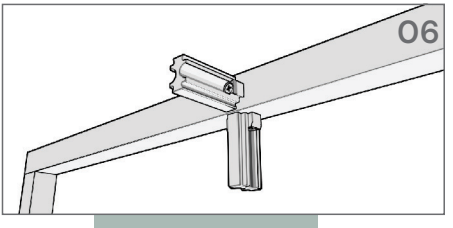




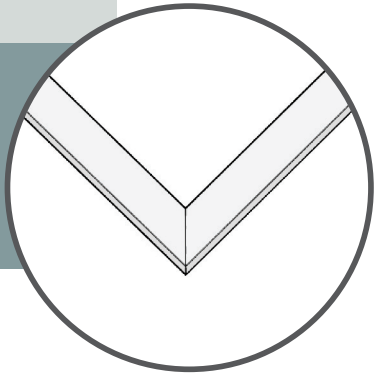


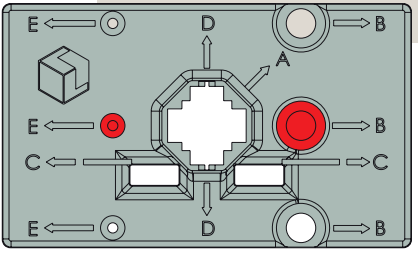


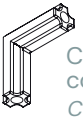




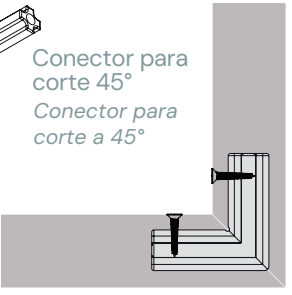
FIXAÇÃO 45°
FIJACIÓN 45°





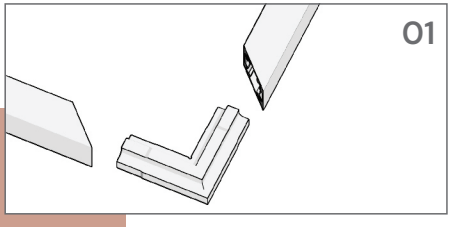


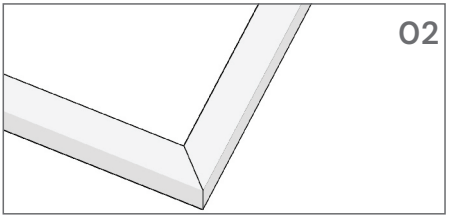
Conector para corte 45°
Conector para corte a 45°

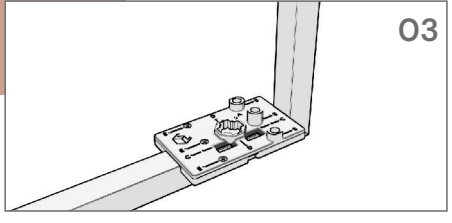


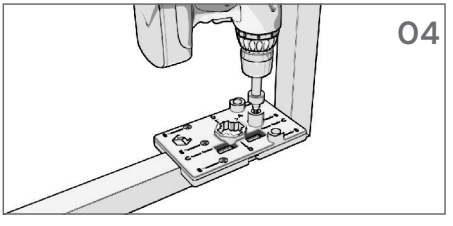
Corte o Link em 45°, utilize o conector indicado e o gabarito.
Corta el Link a 45° y utiliza el riel indicado y la plantilla.

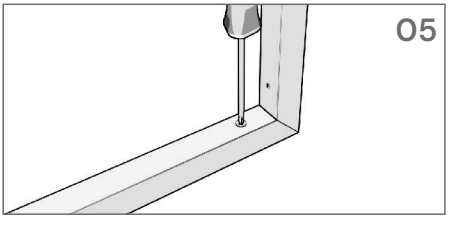
PASSO A PASSO:
PASO A PASO:

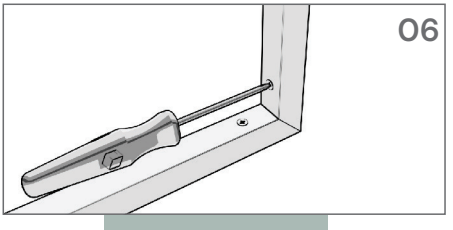






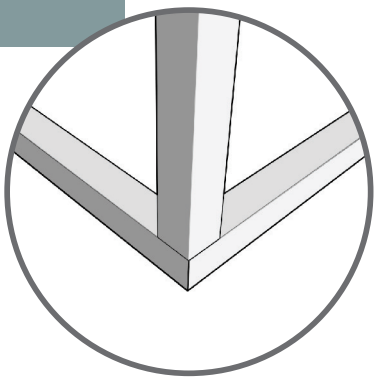


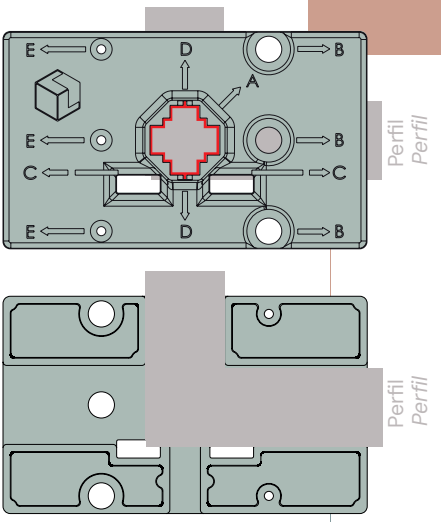




FIXAÇÃO DE CANTONEIRA CORTE 45º

FIJACIÓN ESQUINERO CORTE 45º



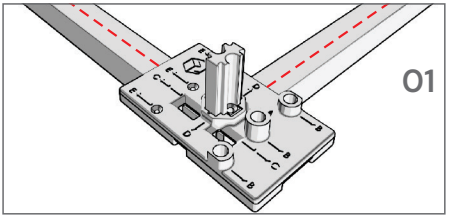


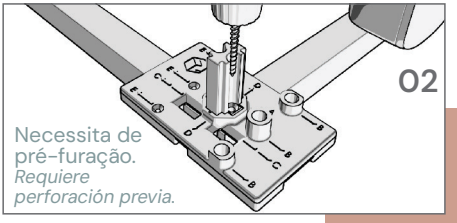
Fixe a cantoneira utilizando o conector para corte reto e gabarito.

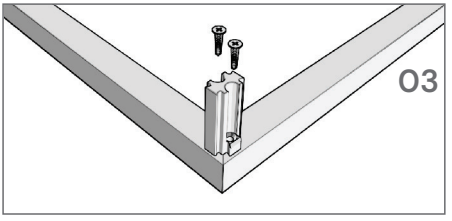
Fija el esquinero utilizando el conector para corte recto y la plantilla.

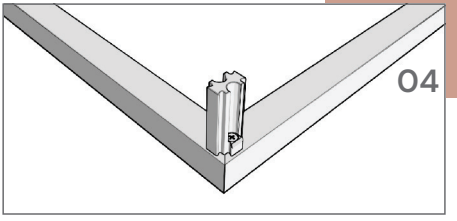
PASSO A PASSO:

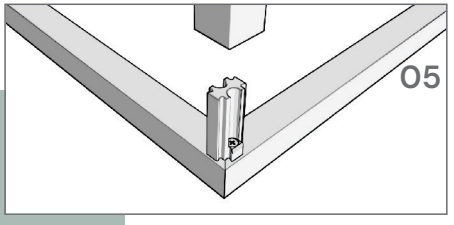
PASO A PASO:

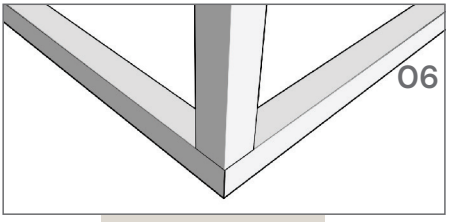






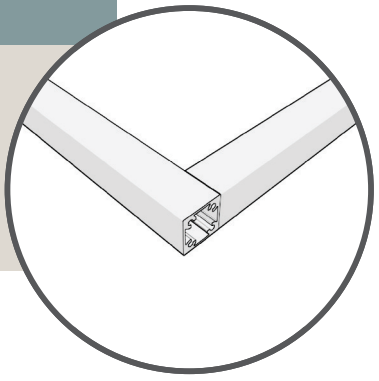


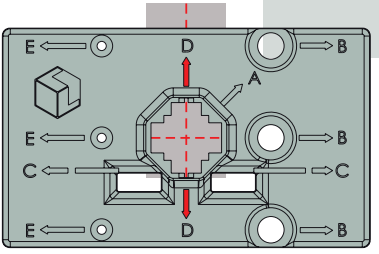


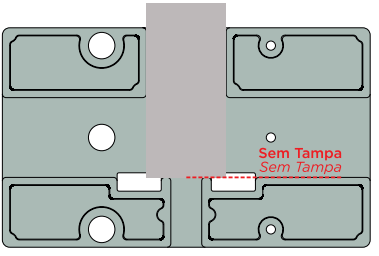


FIXAÇÃO CORTE RETO SEM TAMPA

FIJACIÓN CORTE RECTO SIN TAPA





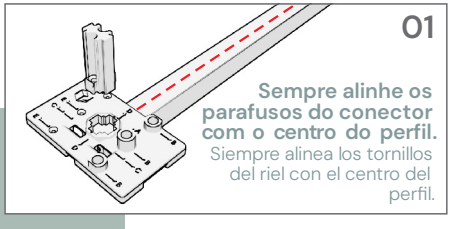


Para fixação sem tampa, alinhe o perfil Link no encaixe do gabarito.

Para fijación sin tapa, alinea el Link en la ranura de la plantilla.

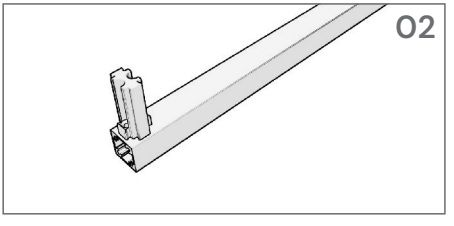
PASSO A PASSO:

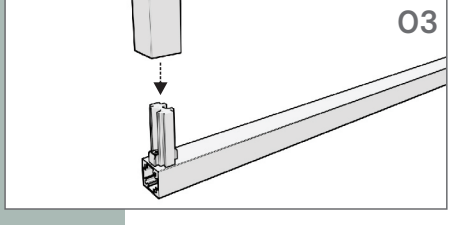
PASO A PASO:

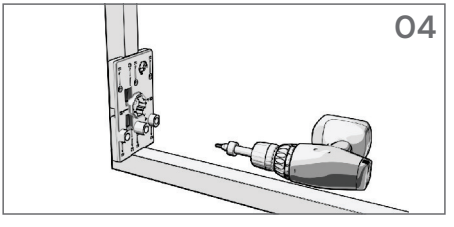


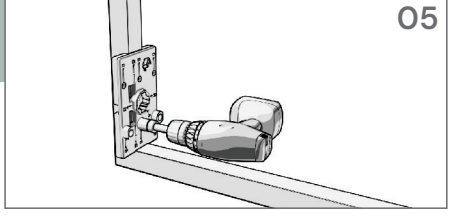
Sempre alinhe os parafusos do conector com o centro do perfil.

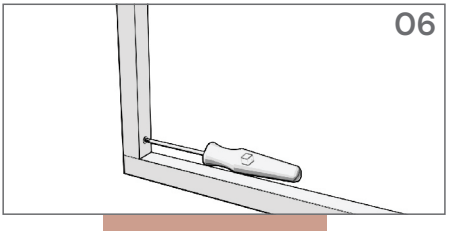
Siempre alinea los tornillos del riel con el centro del perfil.





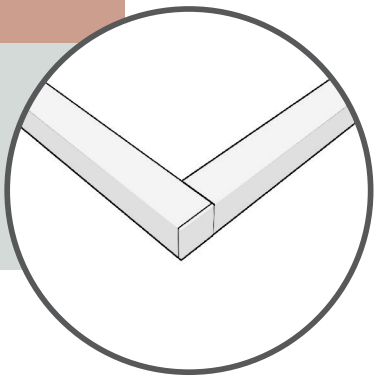


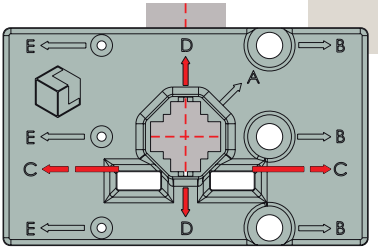


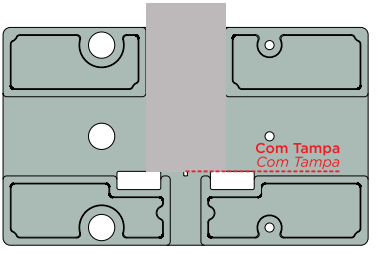


FIXAÇÃO CORTE RETO COM TAMPA

FIJACIÓN CORTE RECTO CON TAPA





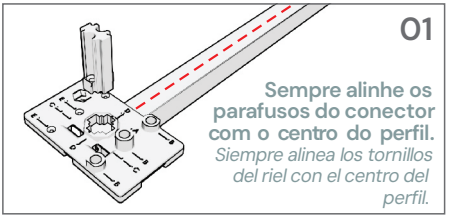


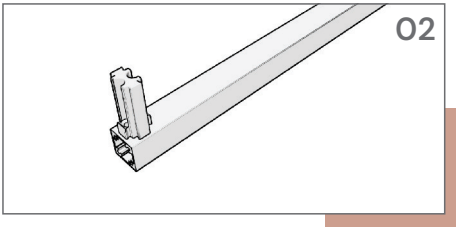
Para fixação com tampa, alinhe o Link pela letra C.

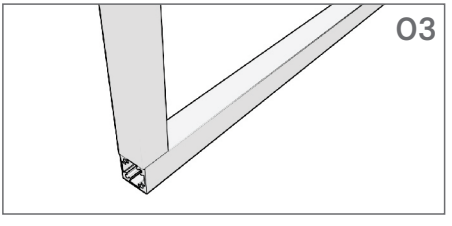
Para fijación con tapa, alinea el Link por la letra C

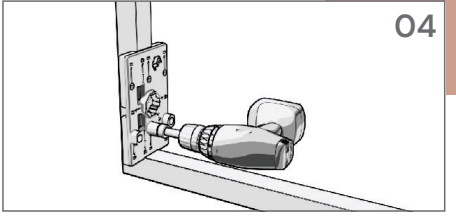
PASSO A PASSO:

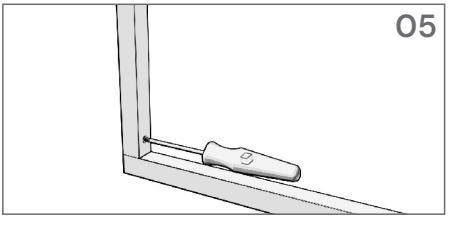
PASSO A PASSO:

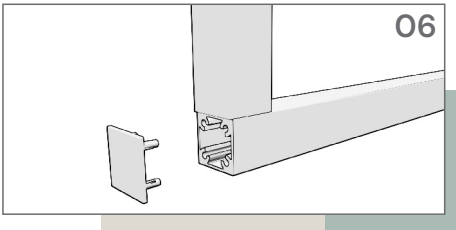






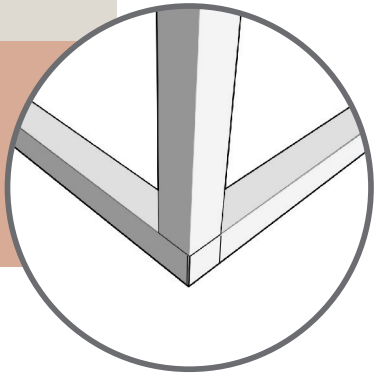


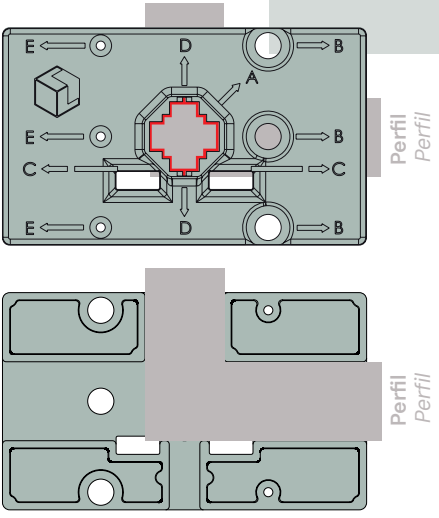




FIXAÇÃO DE CANTONEIRA COM CORTE RETO

FIJACIÓN ESQUINERO CORTE RECTO



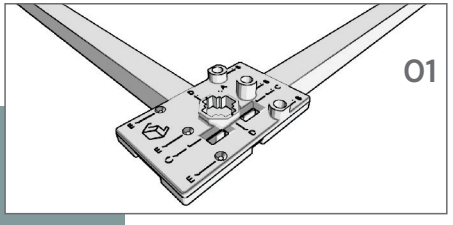


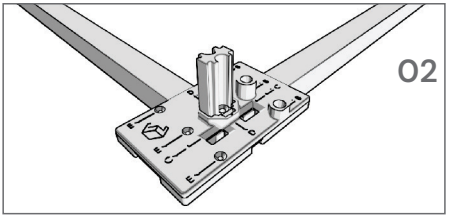
Fixe a cantoneira utilizando o conector para corte reto e o gabarito.

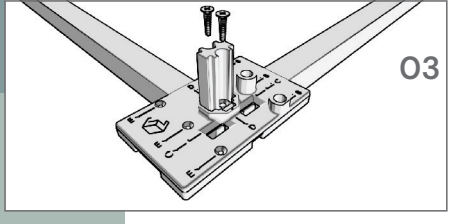
Fija el esquinero utilizando el conector para corte recto y la plantilla.

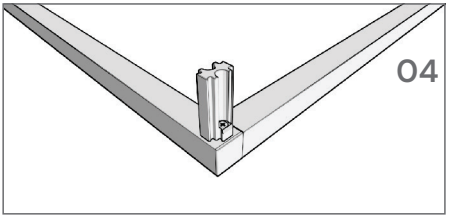
PASSO A PASSO:

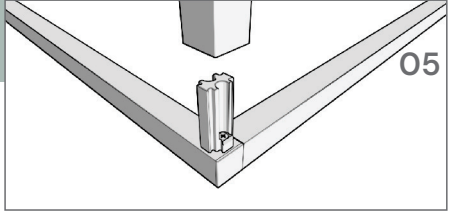
PASO A PASO:

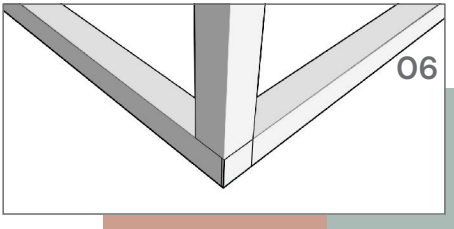






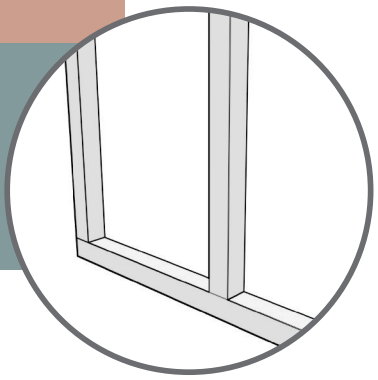


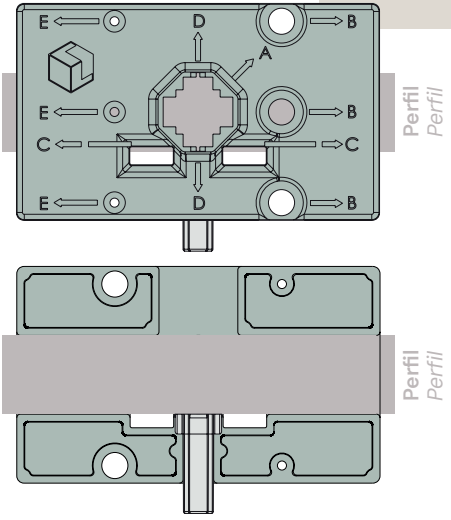




MONTAGEM DE TRAVESSAS

INSTALACIÓN COLUMNAS



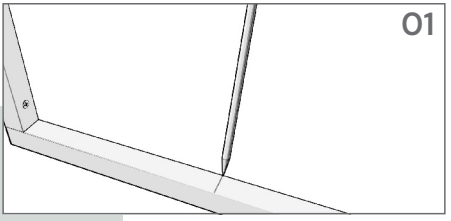


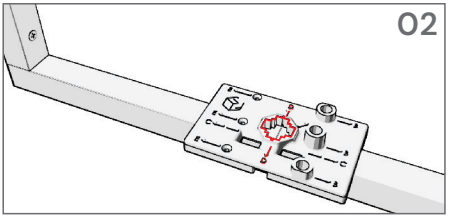
Fixe as travessas utilizando o conector para corte reto e o gabarito.

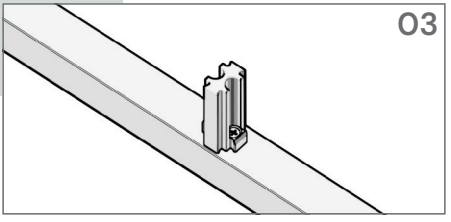
Fija las columnas utilizando el conector para corte recto y la plantilla.

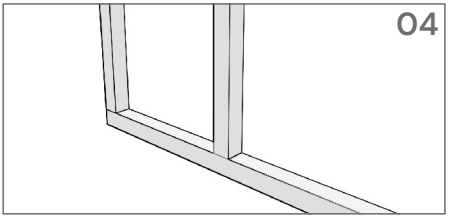
PASSO A PASSO:

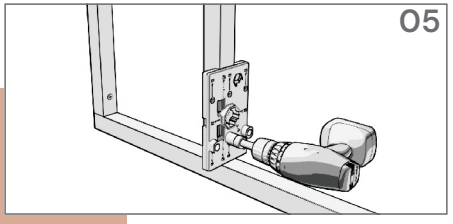
PASO A PASO:

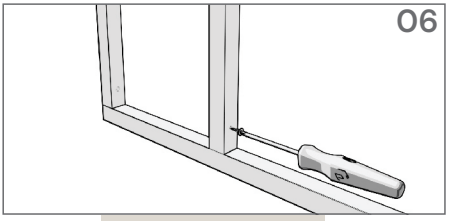






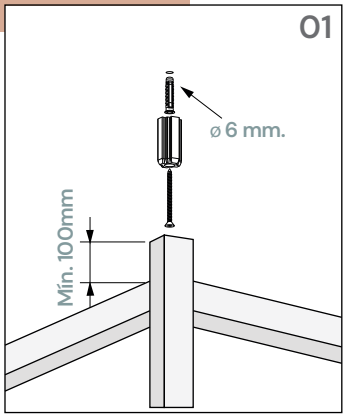


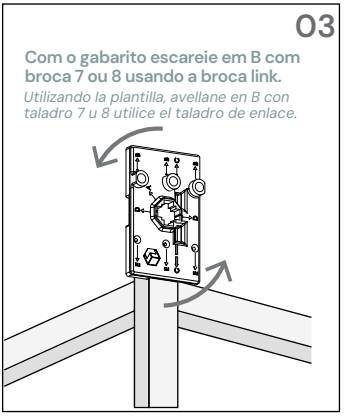


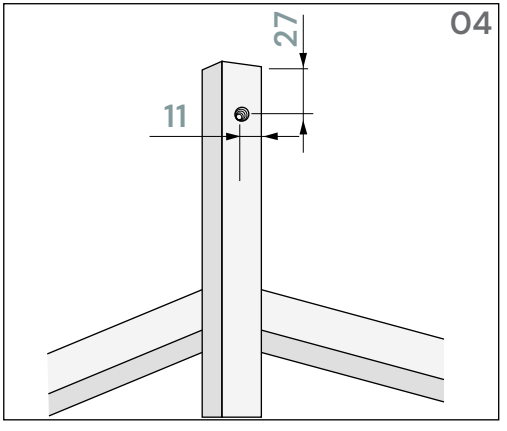


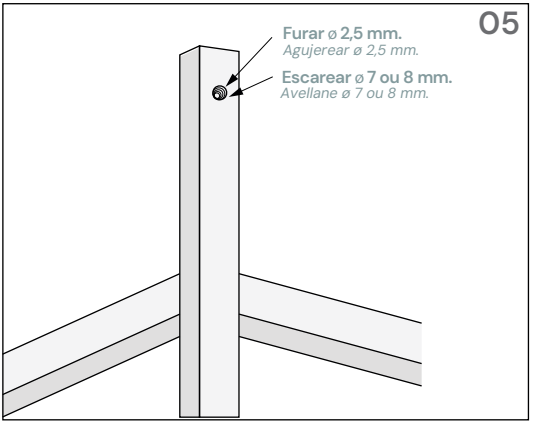
MONTAGEM DA FIXAÇÃO OCULTA TETO

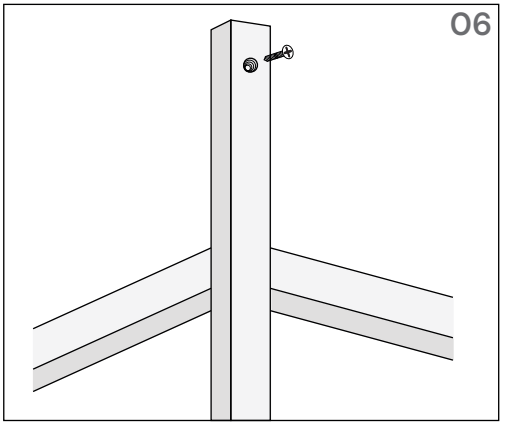
MONTAJE DEL TECHO FIJACIÓN OCULTA

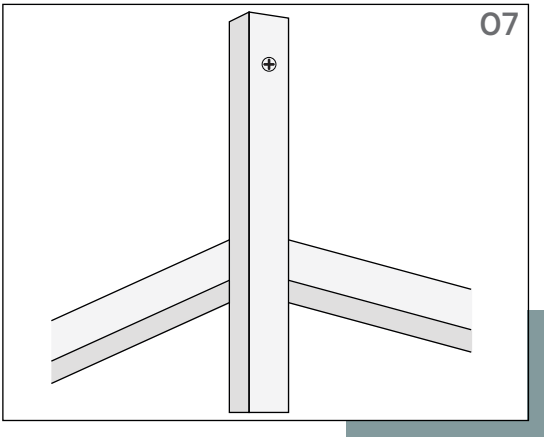








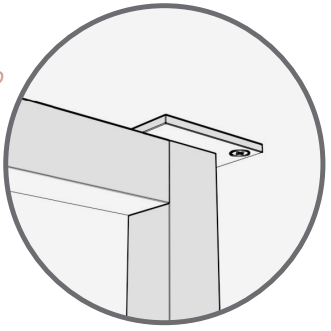


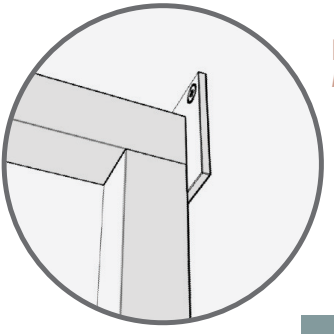


MONTAGEM DE FIXAÇÃO APARENTE

INSTALACIÓN FIJACIÓN A LA VISTA

Teto
Techo





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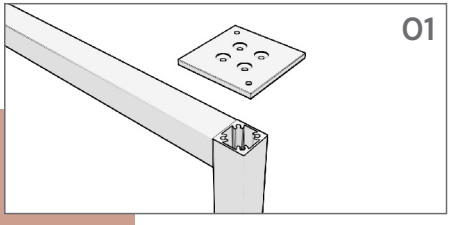
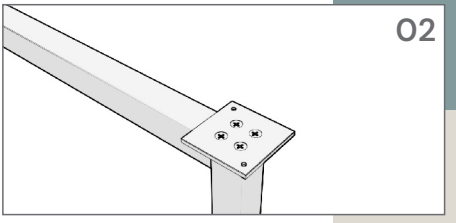
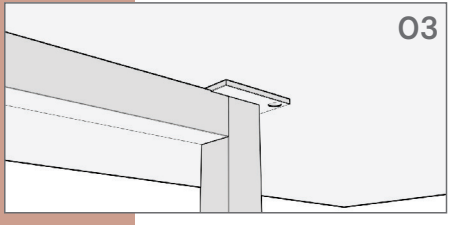
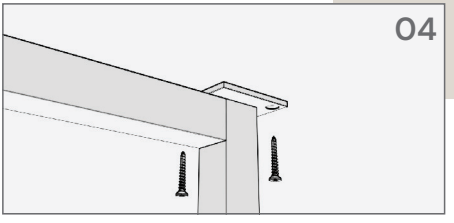
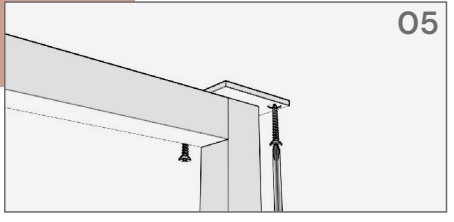
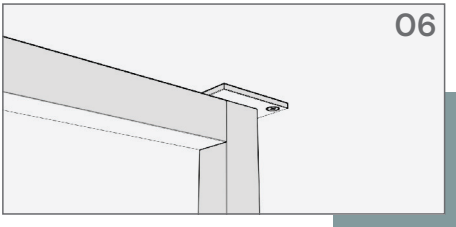








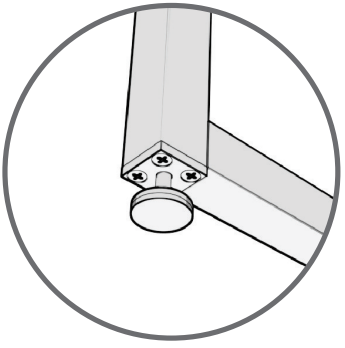


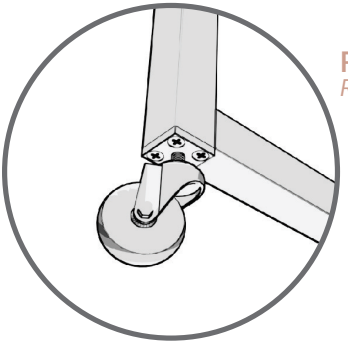


MONTAGEM DE SUSTENTAÇÃO

INSTALACIÓN SOPORTE

Pé regulador
Pie regulador





Rodízio
Rueda

PASSO A PASSO:

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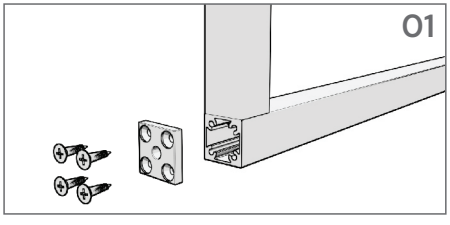

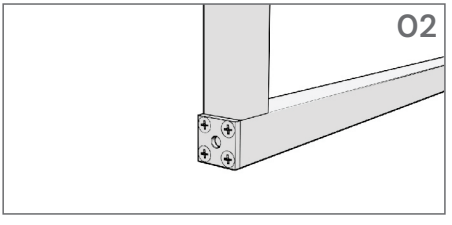

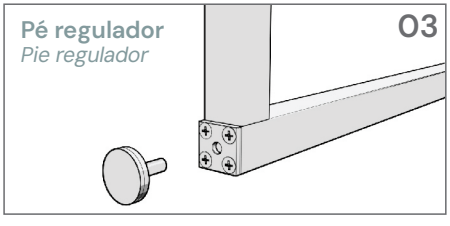

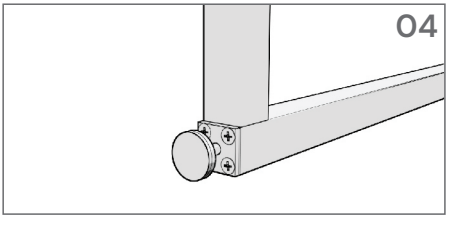

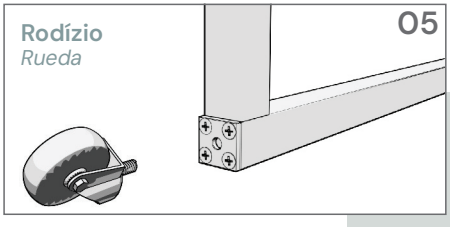

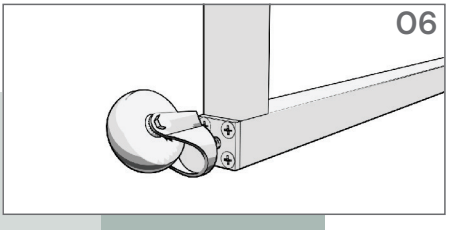

Cód.: 12966
Rev.: 13

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