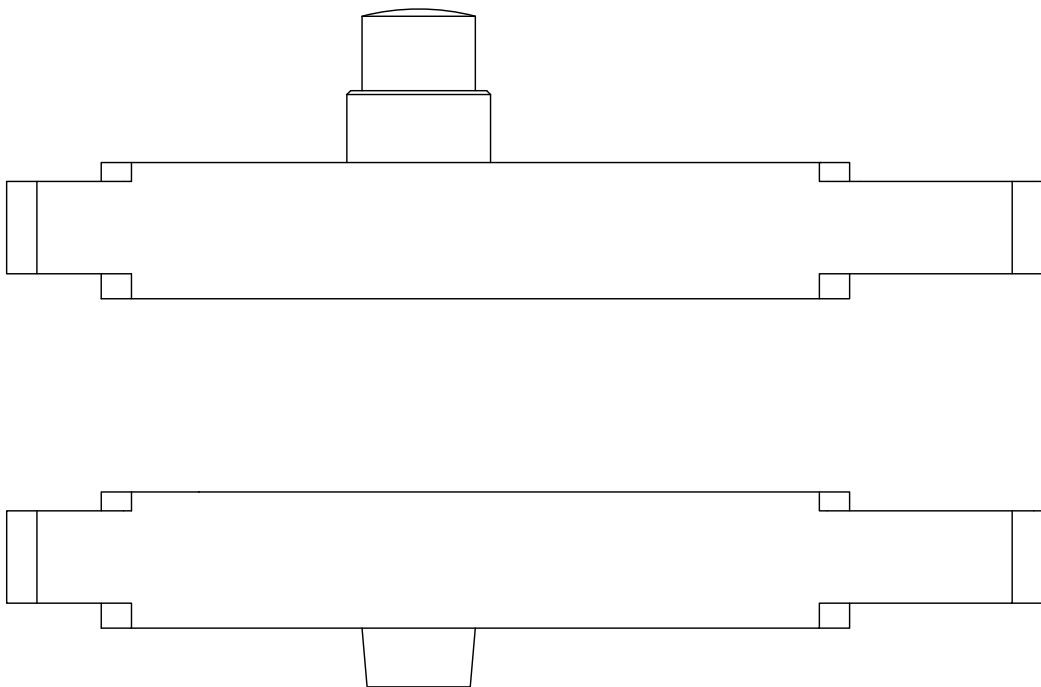


# System Fx Slim

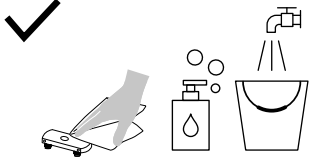
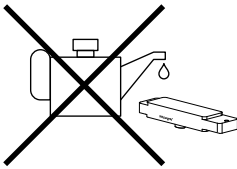
## Manual de preparação do perfil e de montagem

Kit FritsJurgens - Slim - Classe C

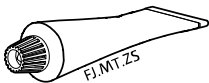
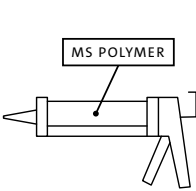




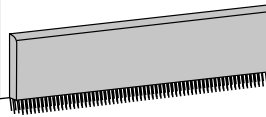
Limpeza e manutenção

|                                                                                                                                   |                                                                                                                                                                  |                                                                                                                                                        |
|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>Limpar com um pano húmido e sabão neutro</p> |  <p>Não utilizar produtos de limpeza agressivos, pois podem causar corrosão</p> |  <p>As dobradiças não necessitam de manutenção nem lubrificação</p> |
|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|

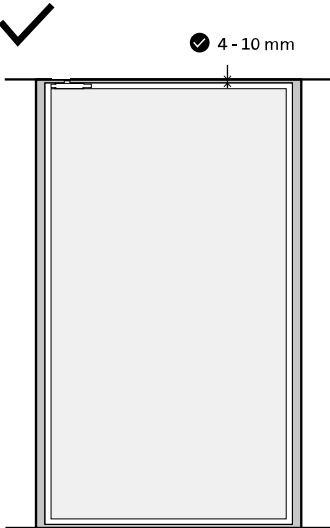
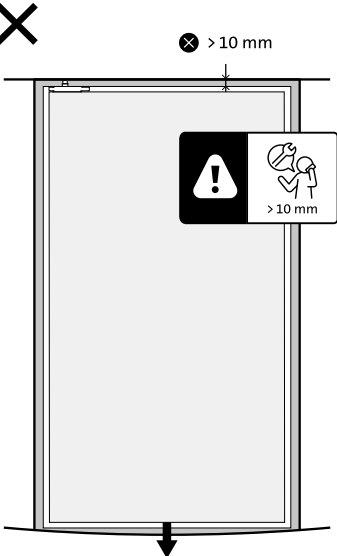
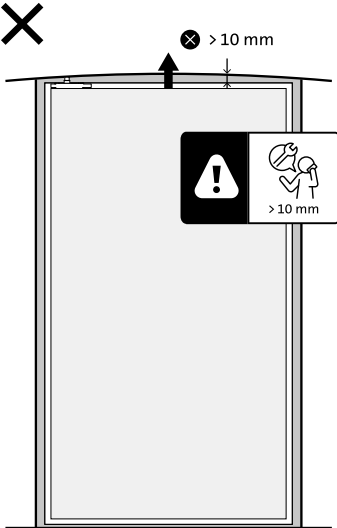
Cola

|                                                                                                                                 |                                                                                                                                           |
|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>Utilizar a cola FritsJurgens fornecida</p> |  <p>Utilizar apenas cola de elasticidade permanente</p> |
|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|

Força de fecho

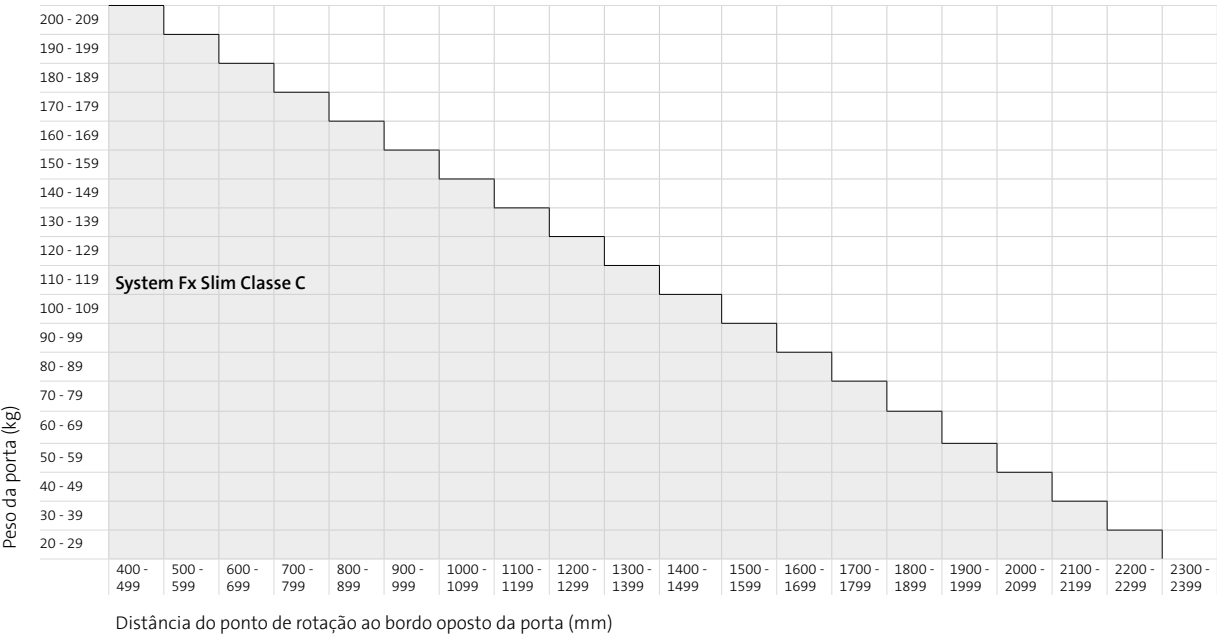
|                                                                                                                                                                         |                                                                                                                                                                         |                                                                                                                                                                            |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|   |   |   |
| Os vedantes, os vedantes automáticos e as fechaduras podem afetar a fase final do fecho, que exige uma força de fecho elevada.                                          |                                                                                                                                                                         |                                                                                                                                                                            |

Folga superior

|                                                                                                                                                                                |                                                                                                                                                                      |                                                                                                                                                                  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>Garantir uma inserção suficiente do pino do pivô superior na placa de teto: 4-10 mm</p> |  <p>Atenção ao abatimento do piso: a folga superior deve manter-se em 4-10 mm</p> |  <p>Atenção à flexão do teto: a folga superior deve manter-se em 4-10 mm</p> |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|



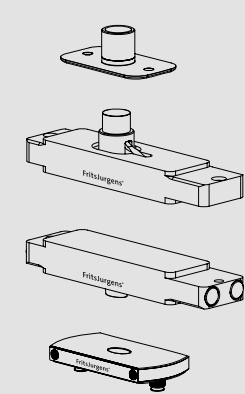
Verificar se as especificações da porta correspondem à classe de produto FritsJurgens.



1

Visão geral do kit

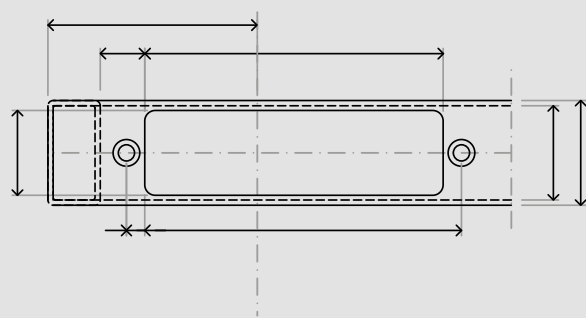
5



2

Preparação do perfil

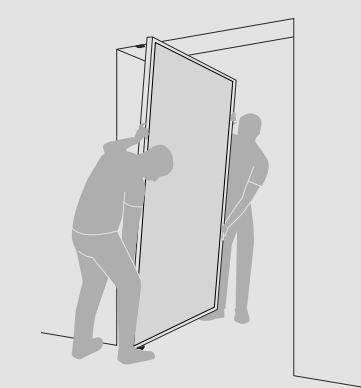
7



3

Instruções de montagem

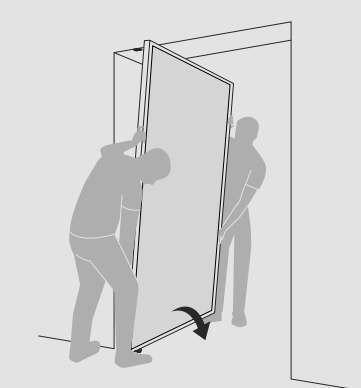
13



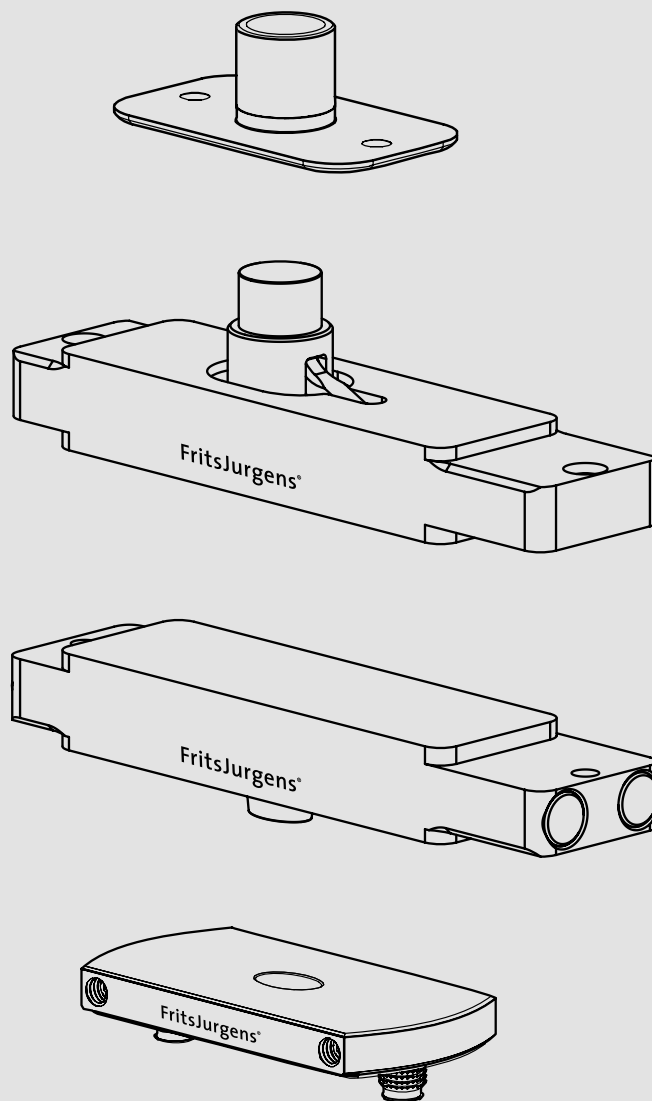
4

Instruções de desmontagem

31

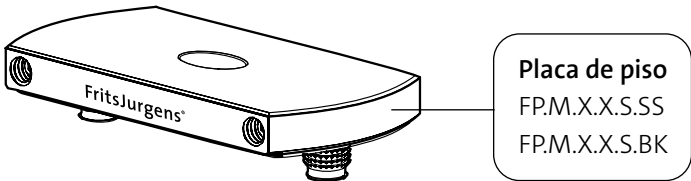
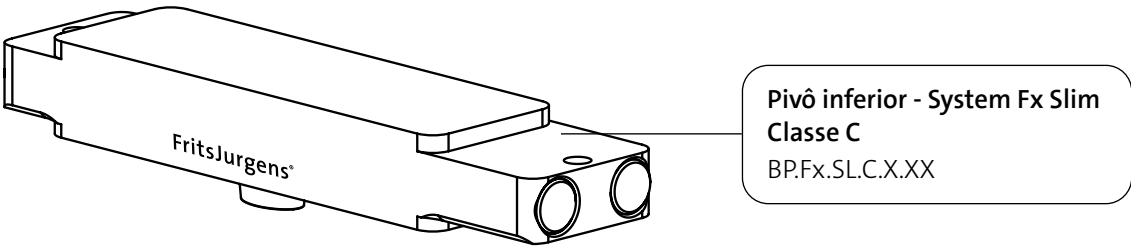
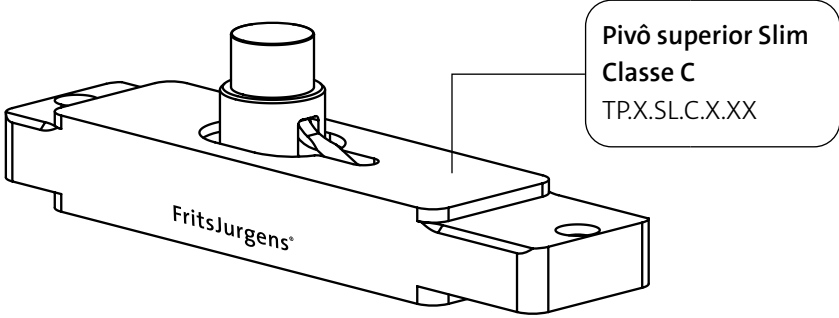
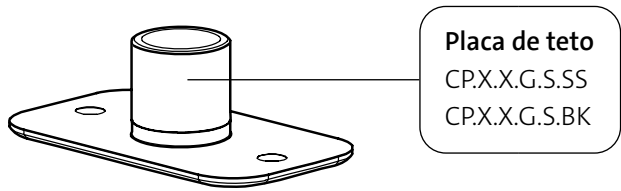


# 1 Visão geral do kit

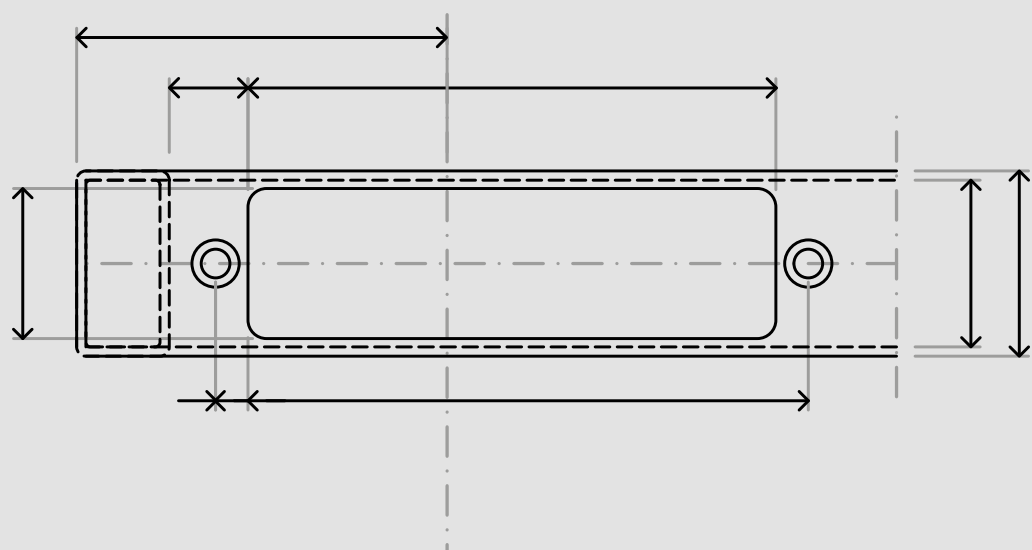


# Visão geral do kit

## Classe C

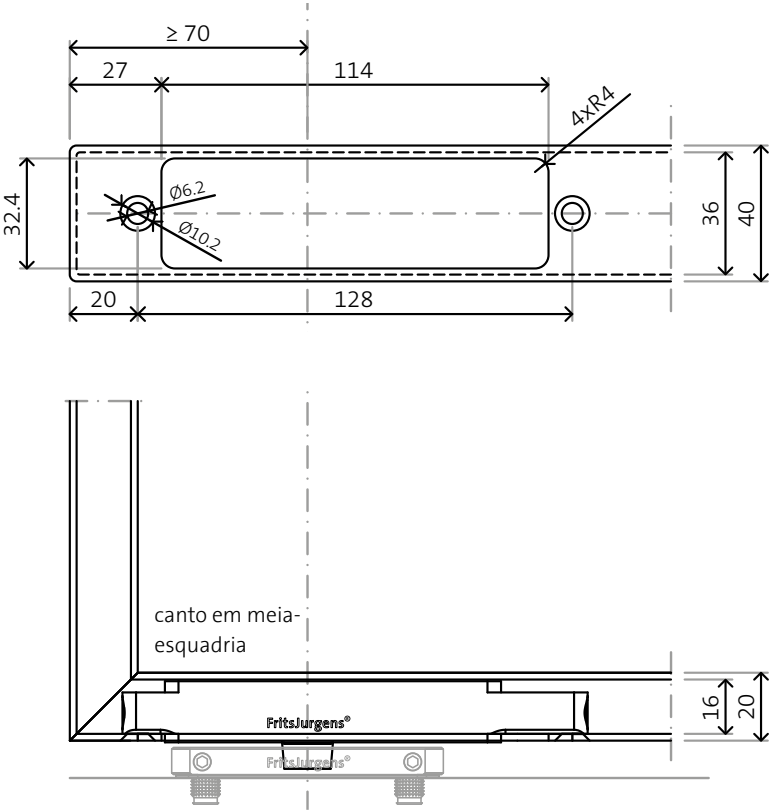


# 2 Preparação do perfil

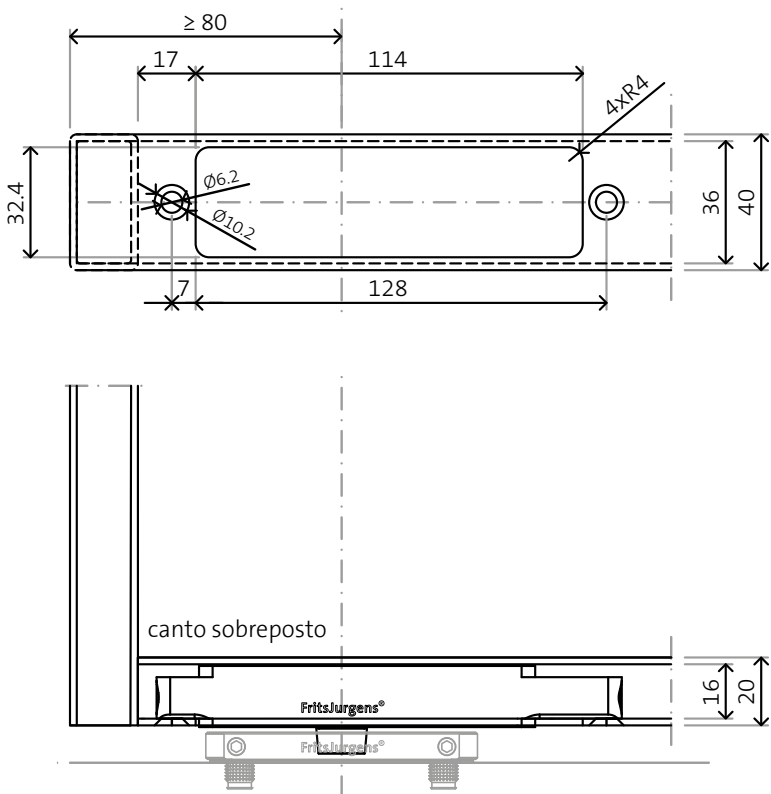


Pivô inferior  
Classe C

BP.Fx.SL.C.X.XX



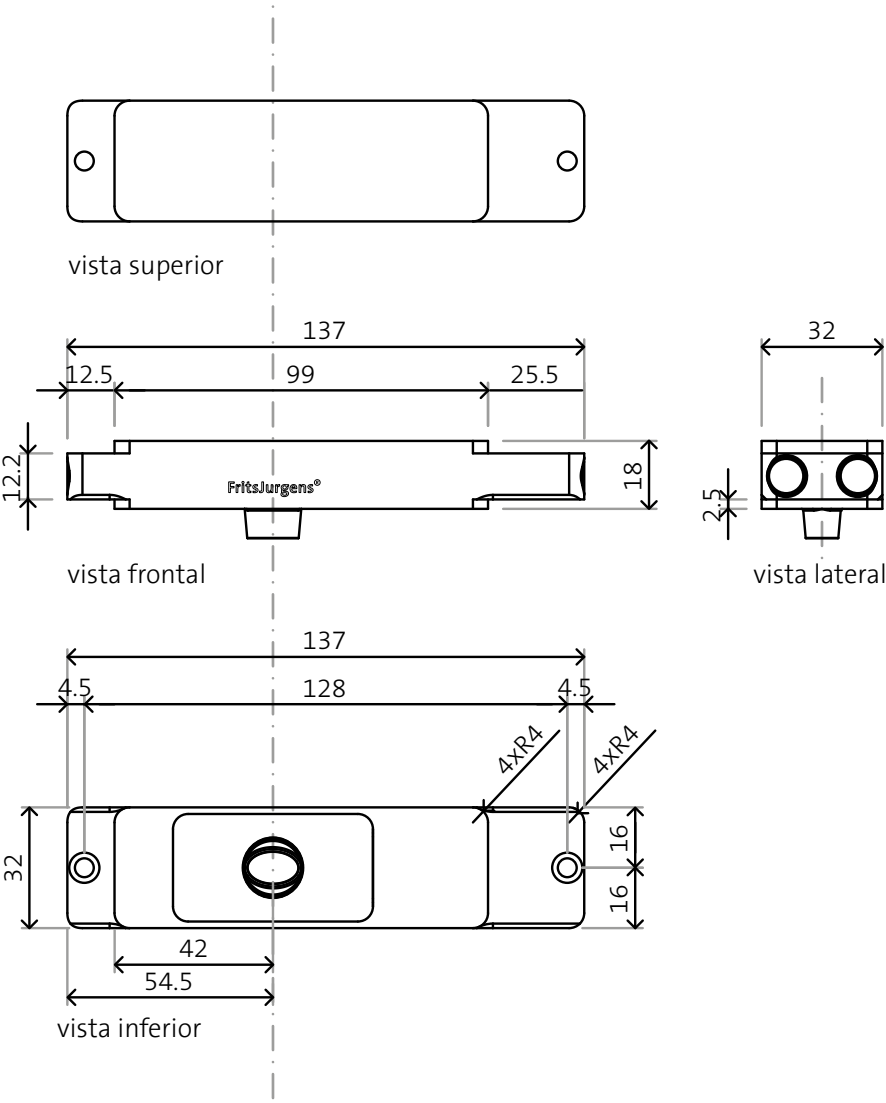
**!** Para perfil com canto em meia-esquadria



**!** Para perfil com canto sobreposto

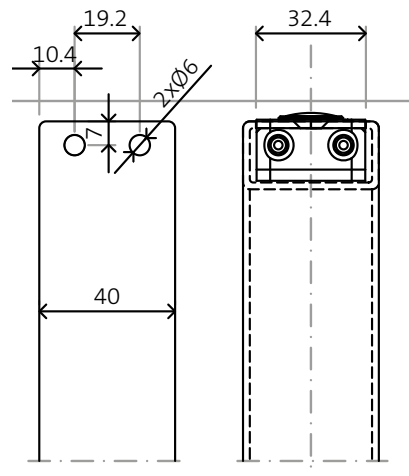
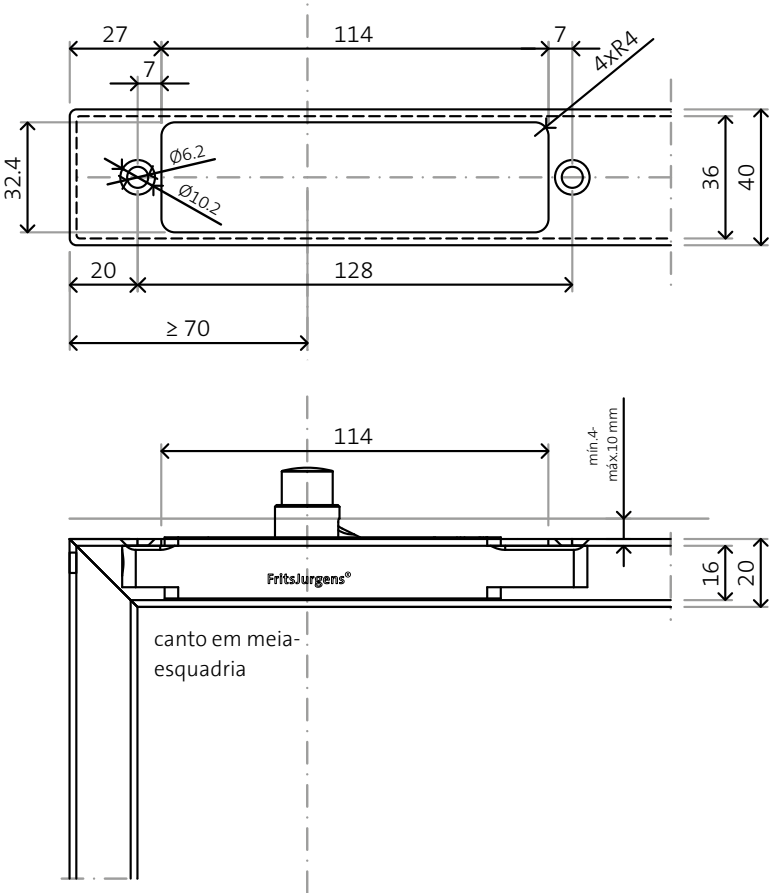
Pivô inferior  
Classe C

BP.Fx.SL.C.X.XX

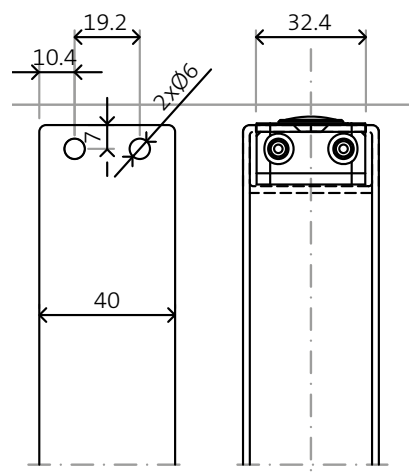
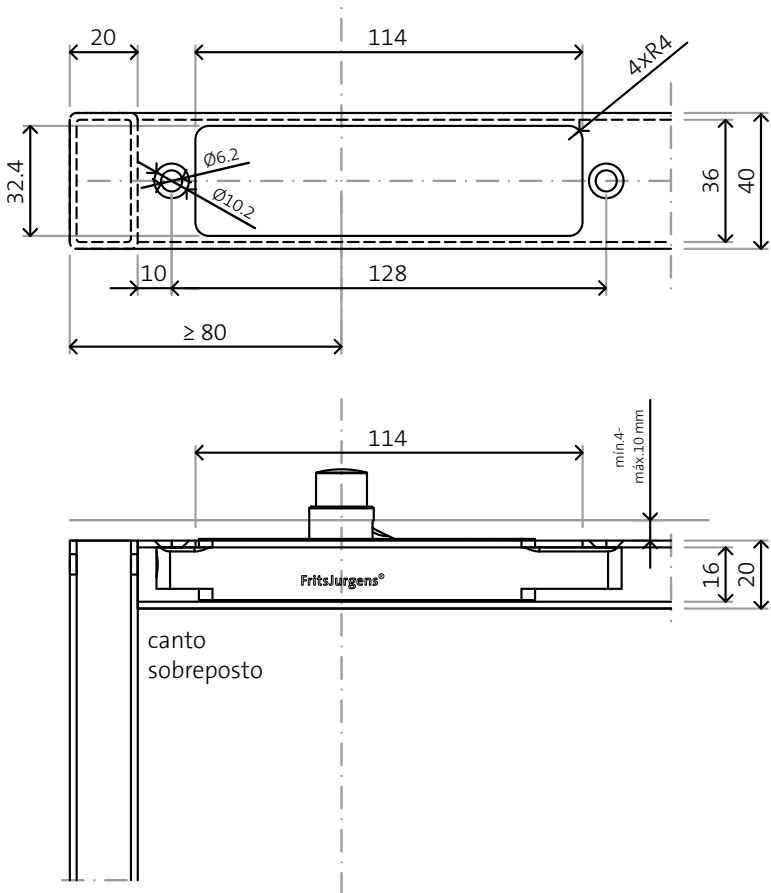


Pivô superior  
Classe C

TPX.SL.C.X.XX



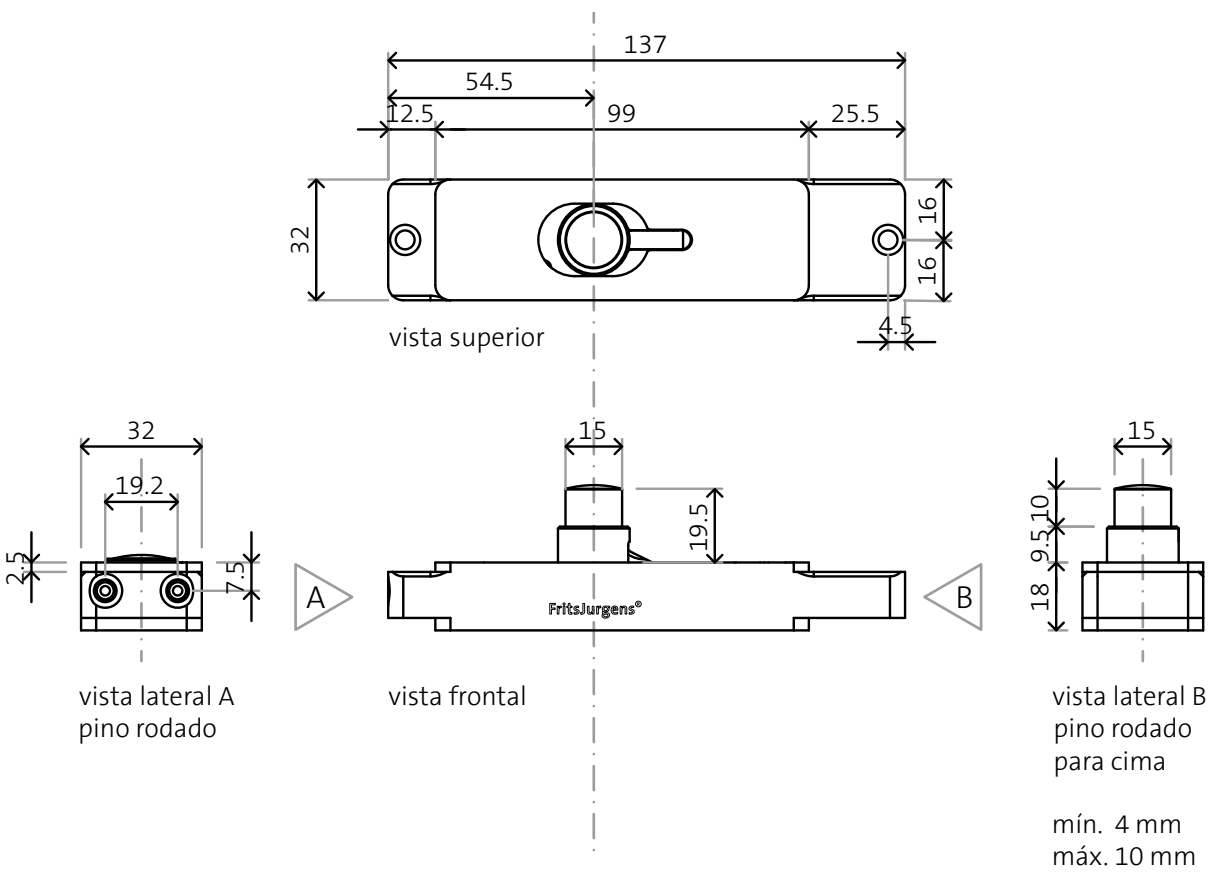
 Para perfil com canto em meia-esquadria



 Para perfil com canto sobreposto

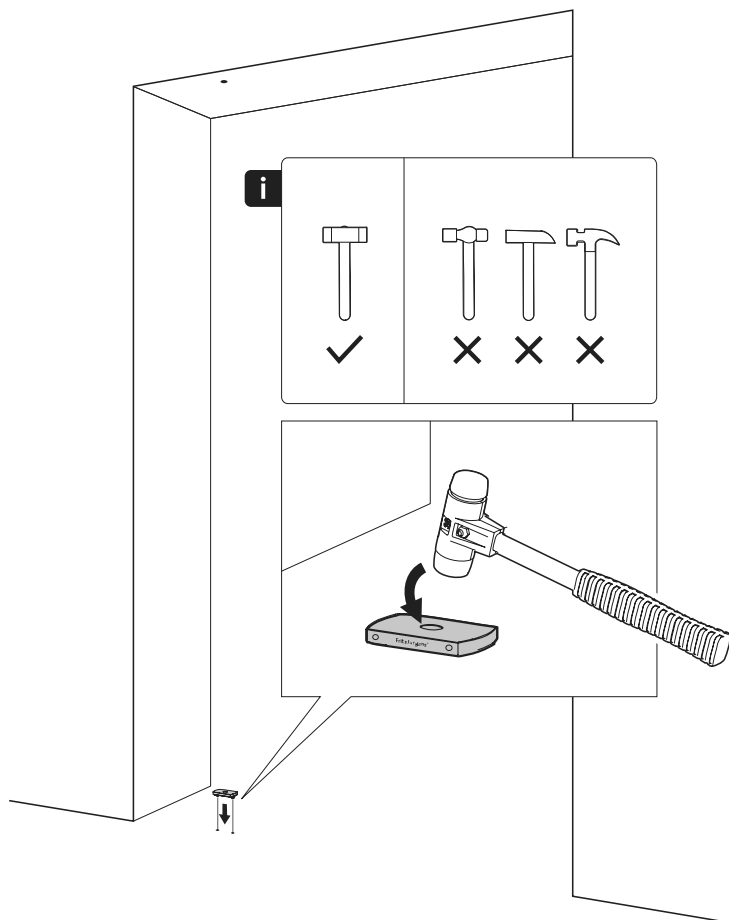
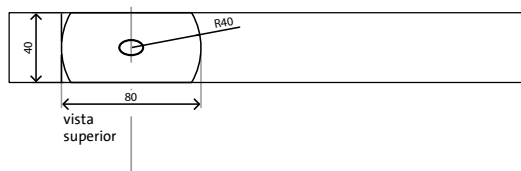
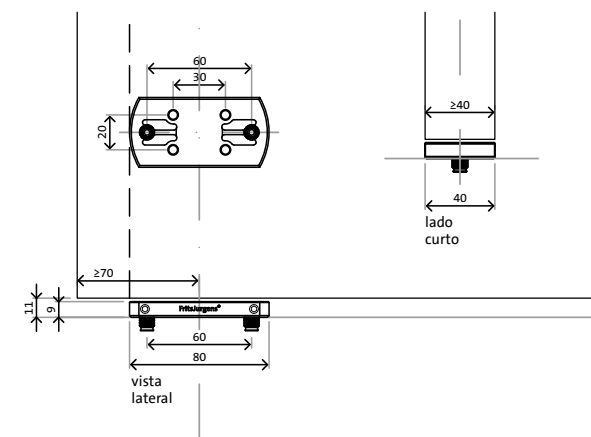
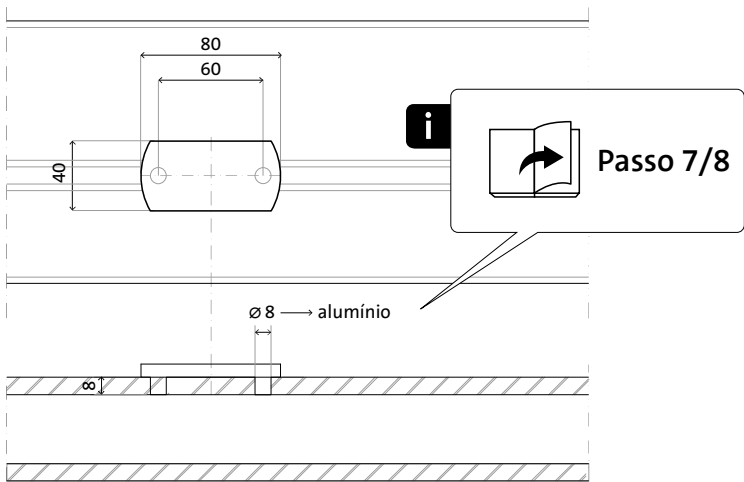
Pivô superior  
Classe C

TP.X.SL.C.X.XX

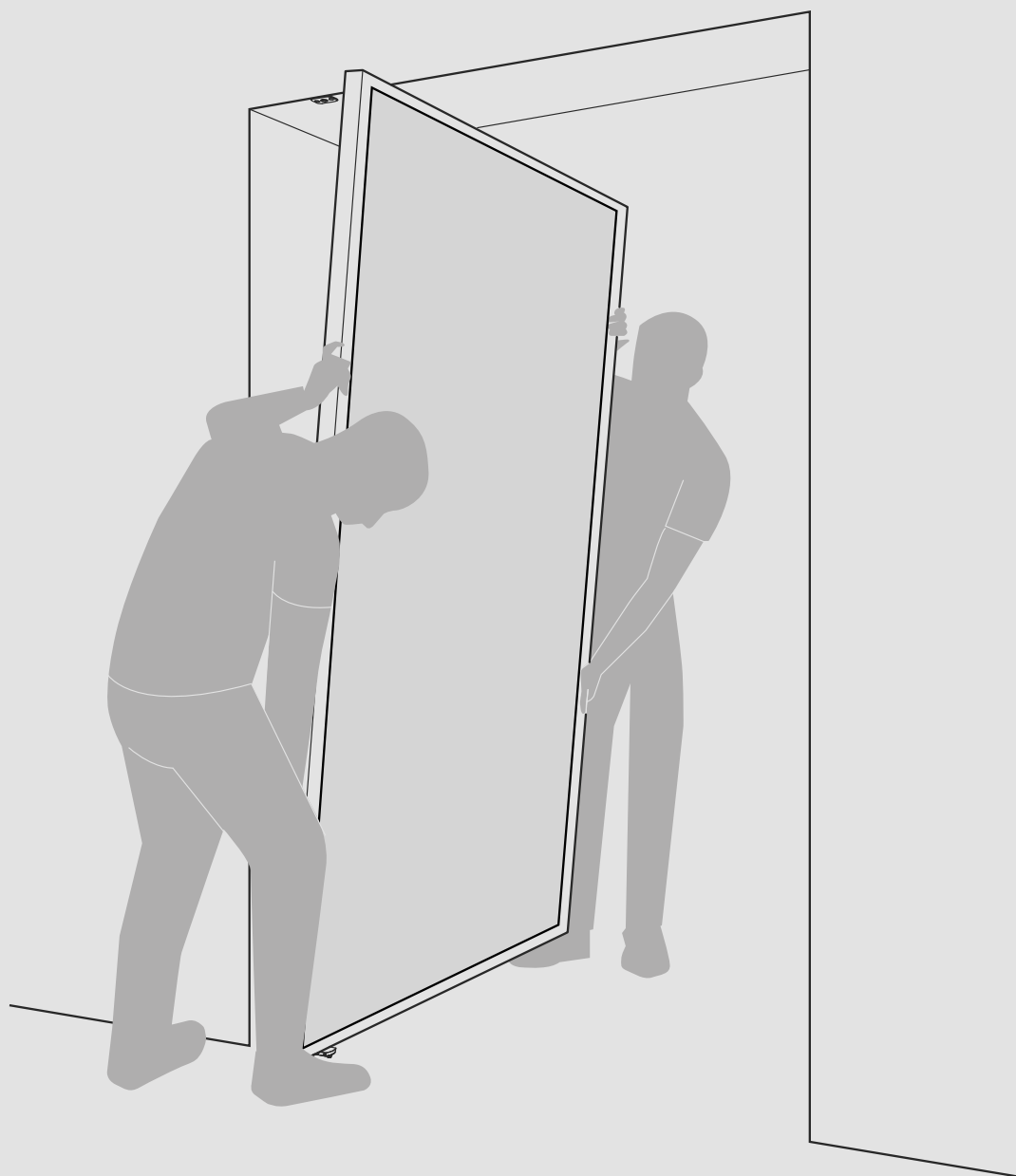


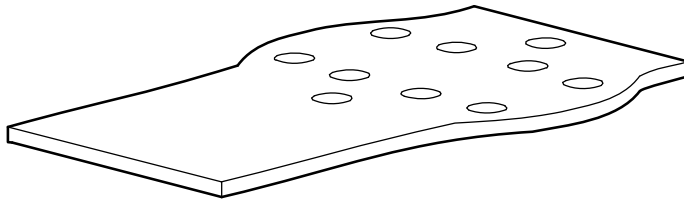
# Placa de piso retangular – ajuste radial

FP.M.X.X.S.SS  
FP.M.X.X.S.BK



### 3 Instruções de montagem

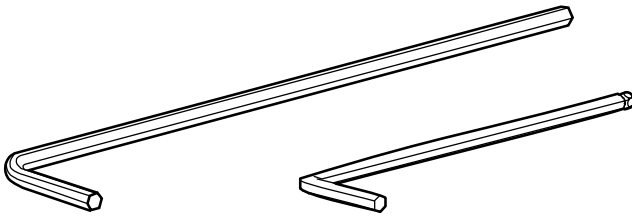




FJ.MT.DT.M



FJ.MT.ZS



FJ.MT.AK5x24

FJ.MT.AK3



2x FJ.FP.Pe.30



2x FJ.FP.Pe.8



4x FJ.Tx.4.0X50.PKDD



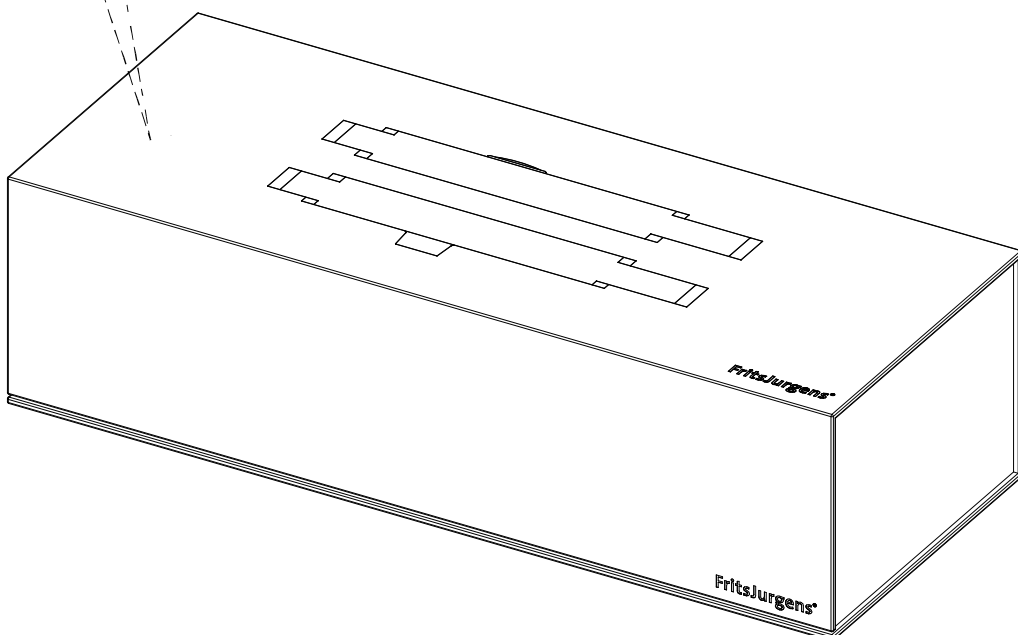
FJ.Bit.Tx20

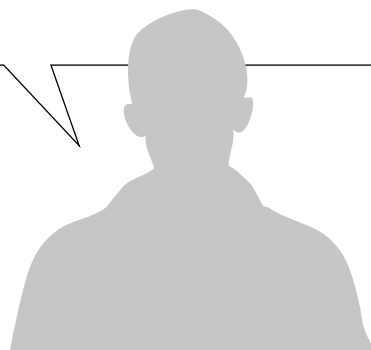


4x FJ.Tx.M6x16.ISO14581



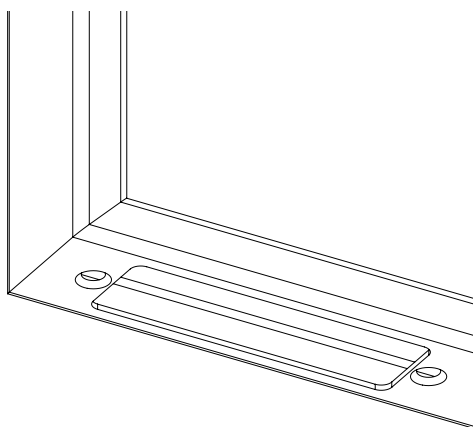
FJ.Bit.Tx30



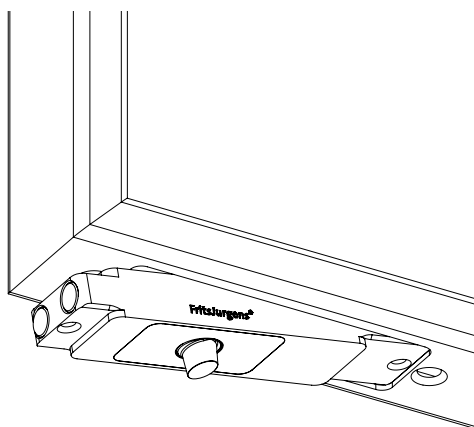


# Montagem do pivô inferior

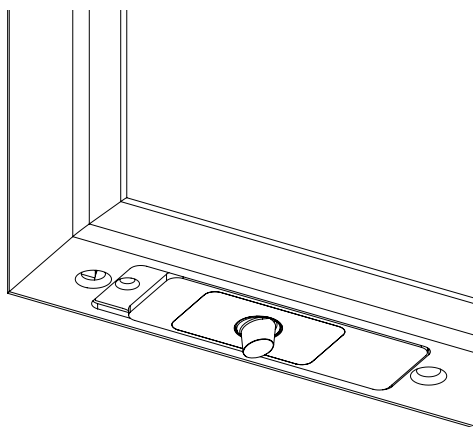
1



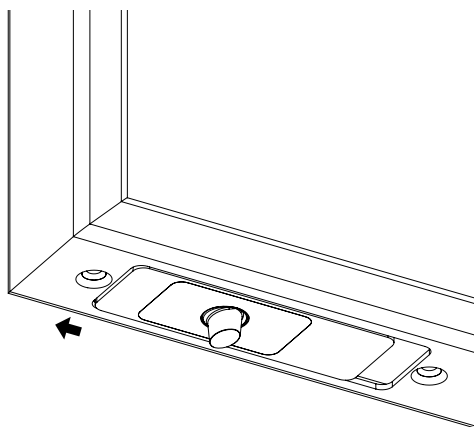
2



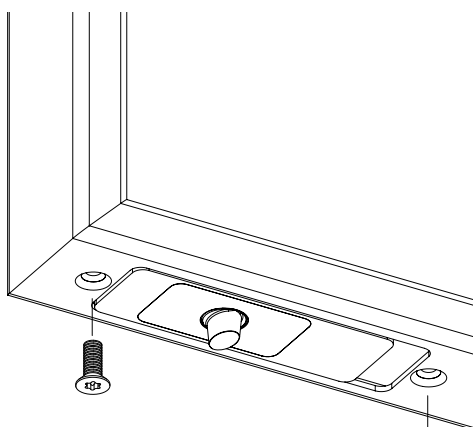
3



4

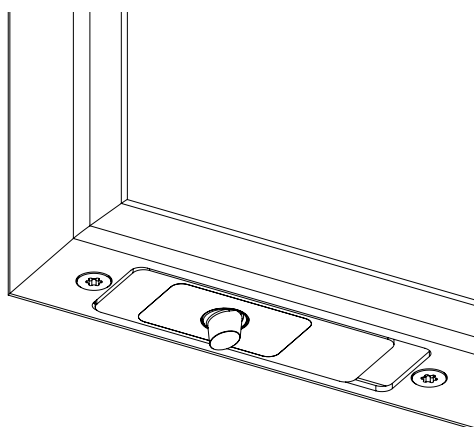


5



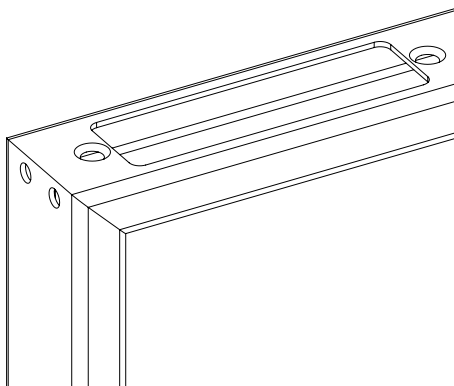
⚠ Apertar os parafusos (8 Nm)

6

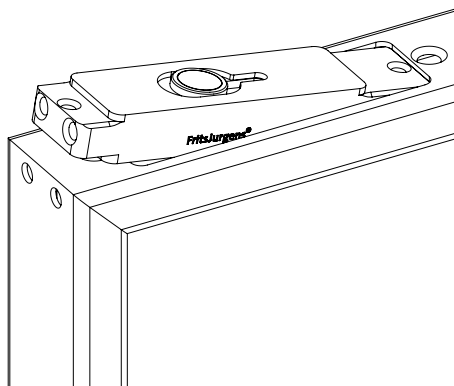


# Montagem do pivô superior

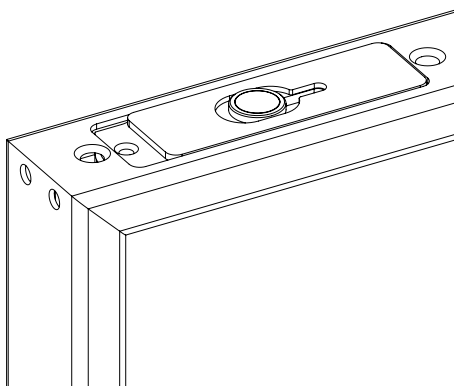
1



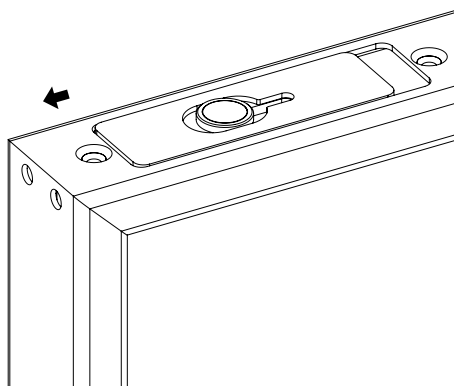
2



3

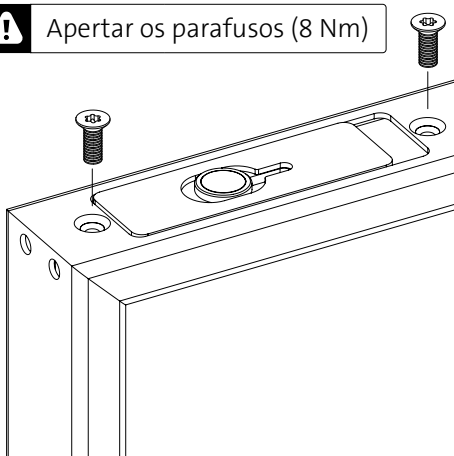


4

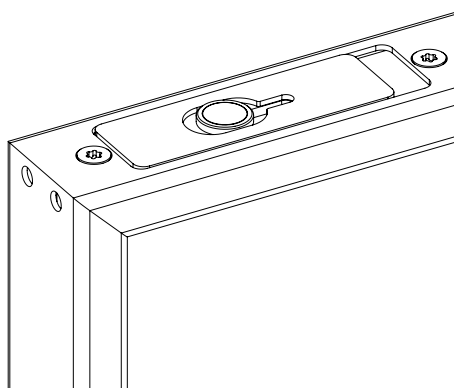


5

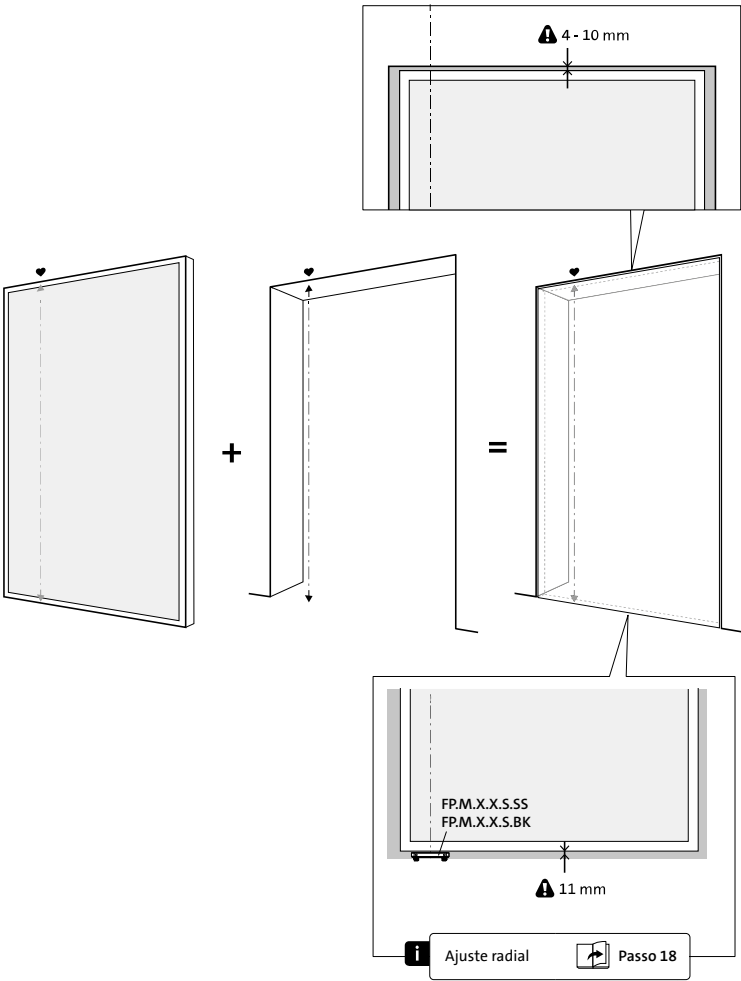
 Apertar os parafusos (8 Nm)



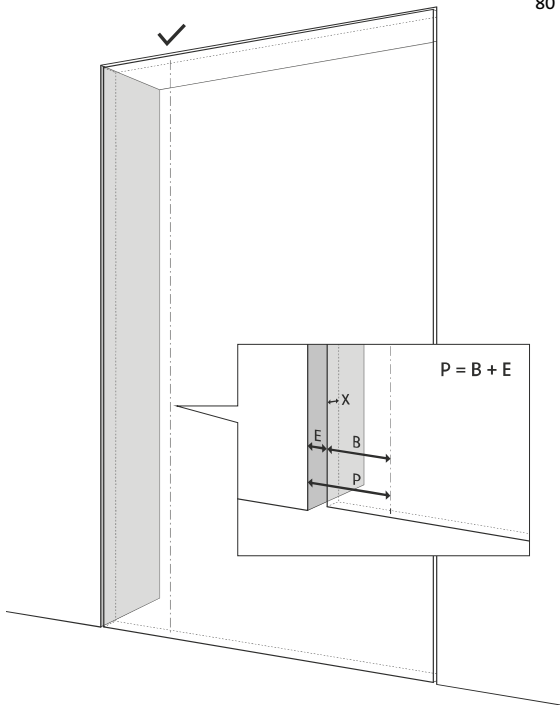
6



# 1



# 2



B - Distância do ponto de rotação ao bordo oposto da porta (mm)

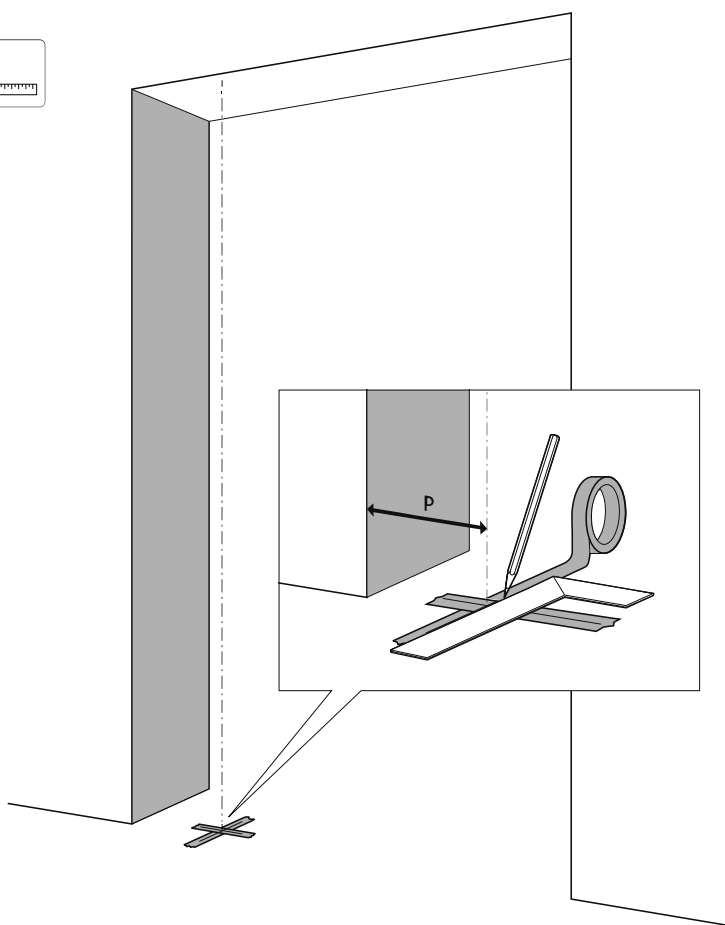
|    | 70 | 100 | 250 | 500 | 1000 | 1500 | 2000 |
|----|----|-----|-----|-----|------|------|------|
| 40 | 5  | 4   | 3   | 2   | 2    | 2    | 2    |
| 50 | 6  | 5   | 3   | 3   | 2    | 2    | 2    |
| 60 | 8  | 6   | 4   | 3   | 2    | 2    | 2    |
| 70 | 10 | 8   | 4   | 3   | 3    | 2    | 2    |
| 80 | 13 | 10  | 5   | 4   | 3    | 3    | 2    |

E

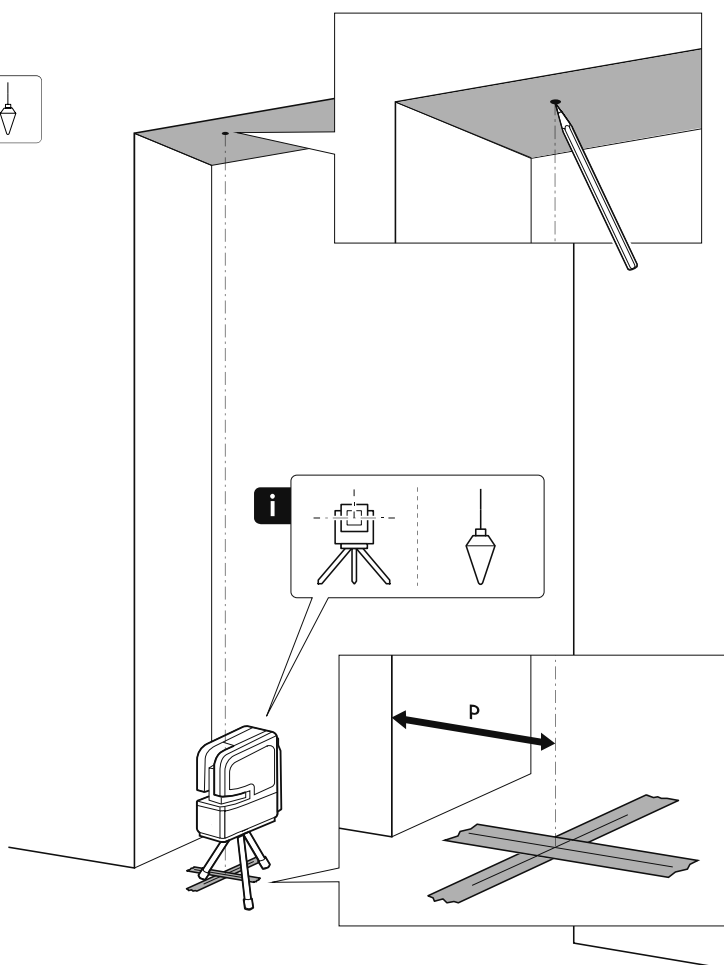
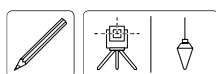
E - Folga a manter no lado do pivô (mm)

[fritsjurgens.com/gap-calculator](https://fritsjurgens.com/gap-calculator)

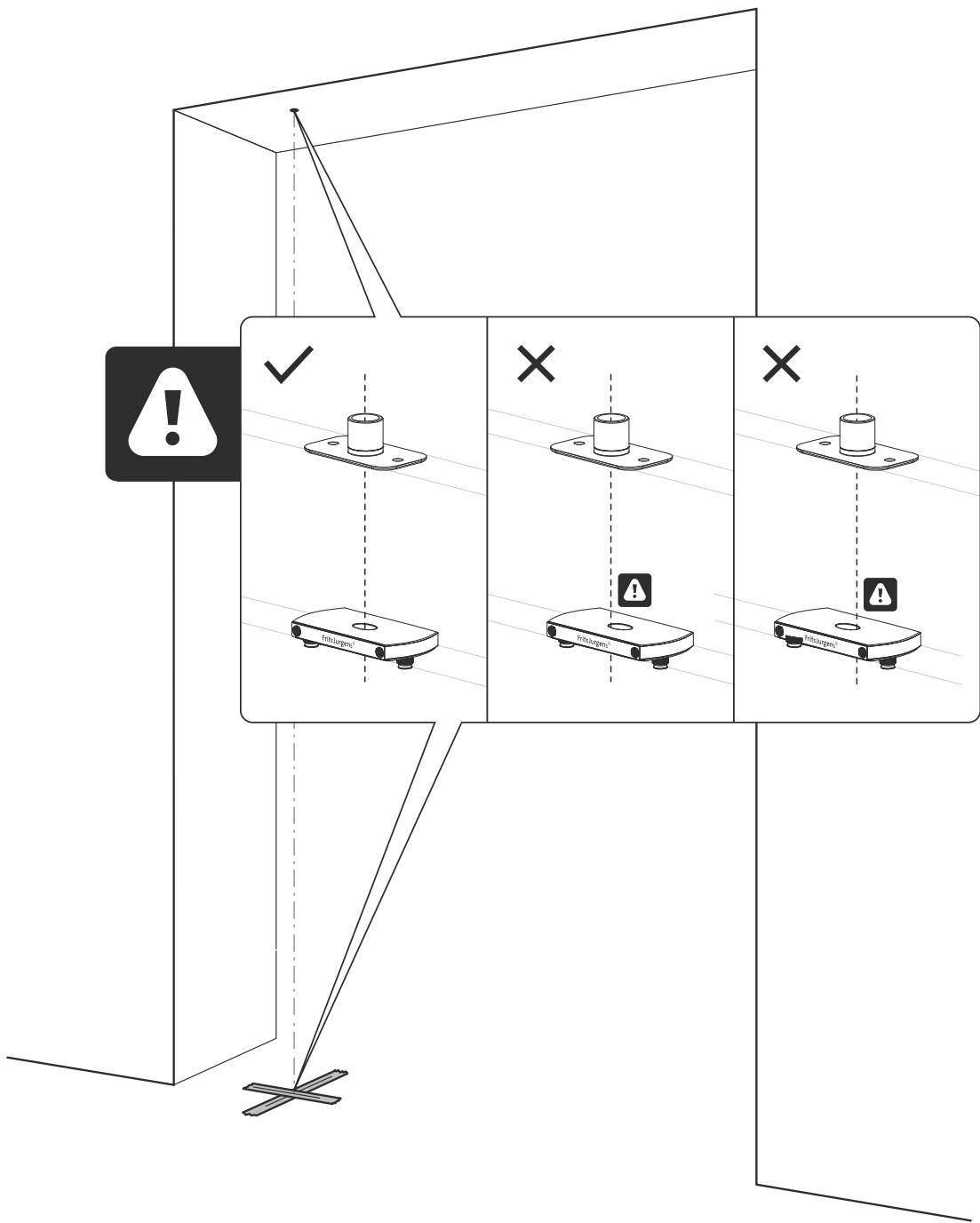
# 3



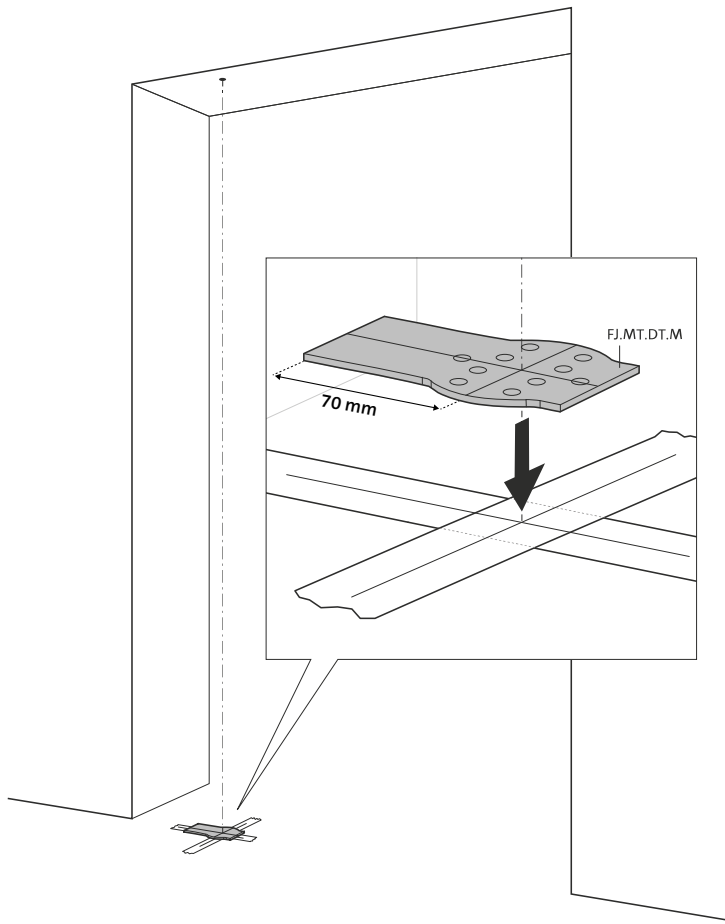
# 4



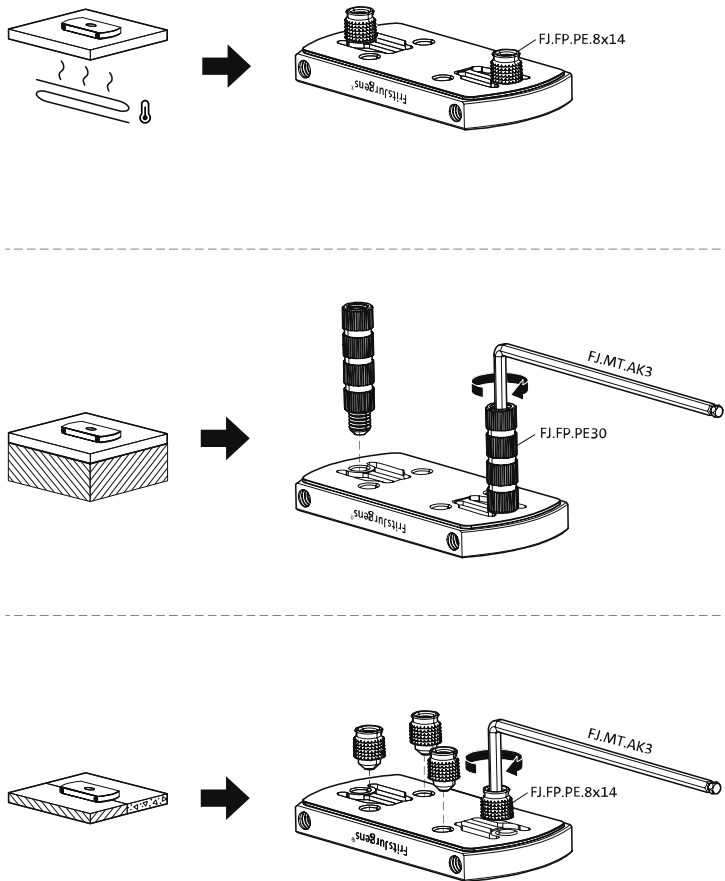
5



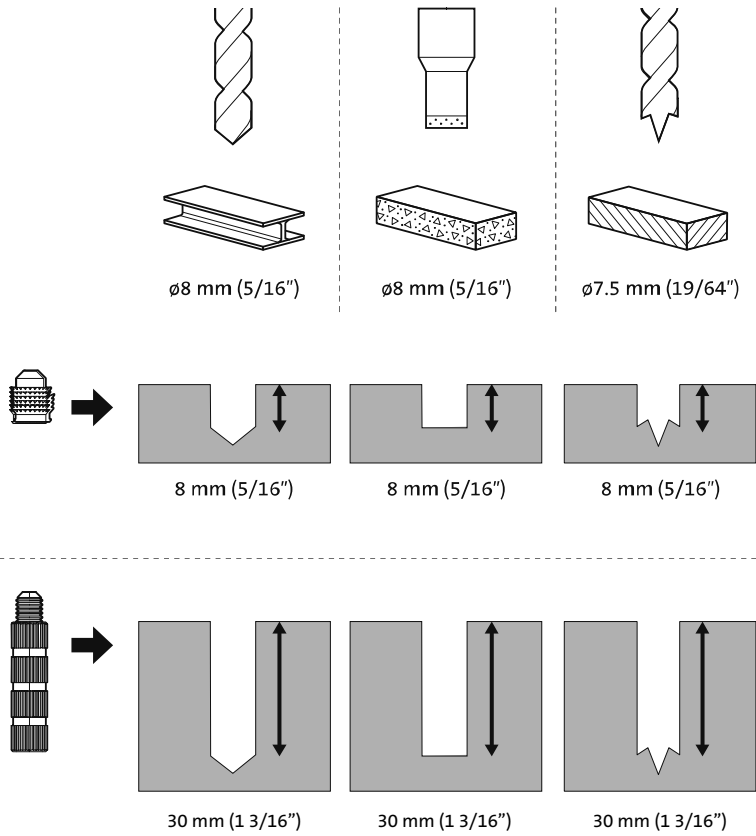
6



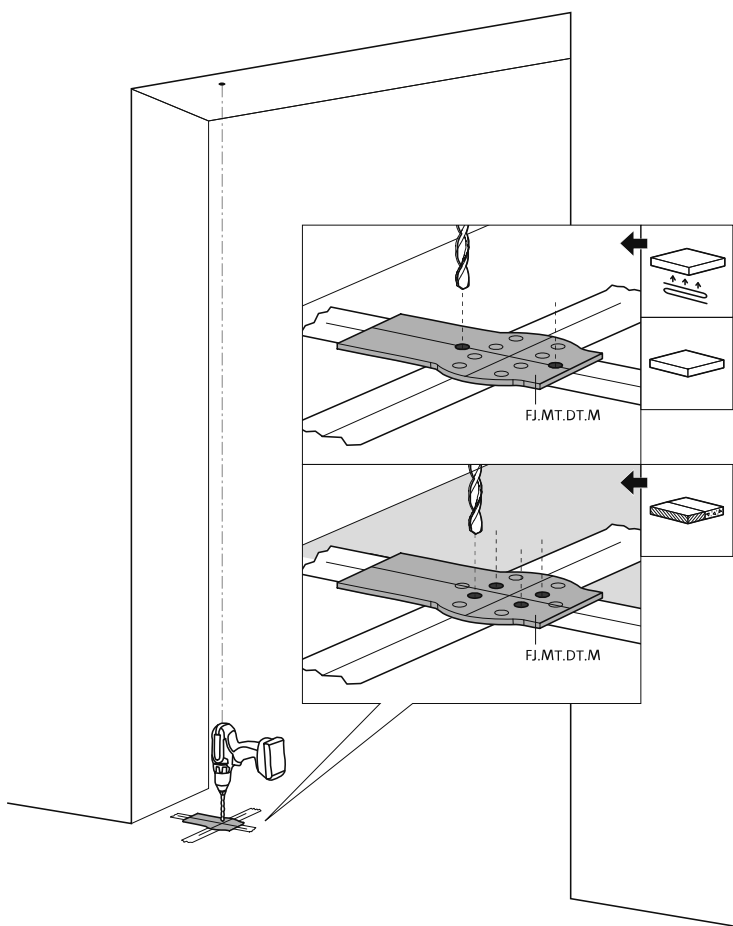
7



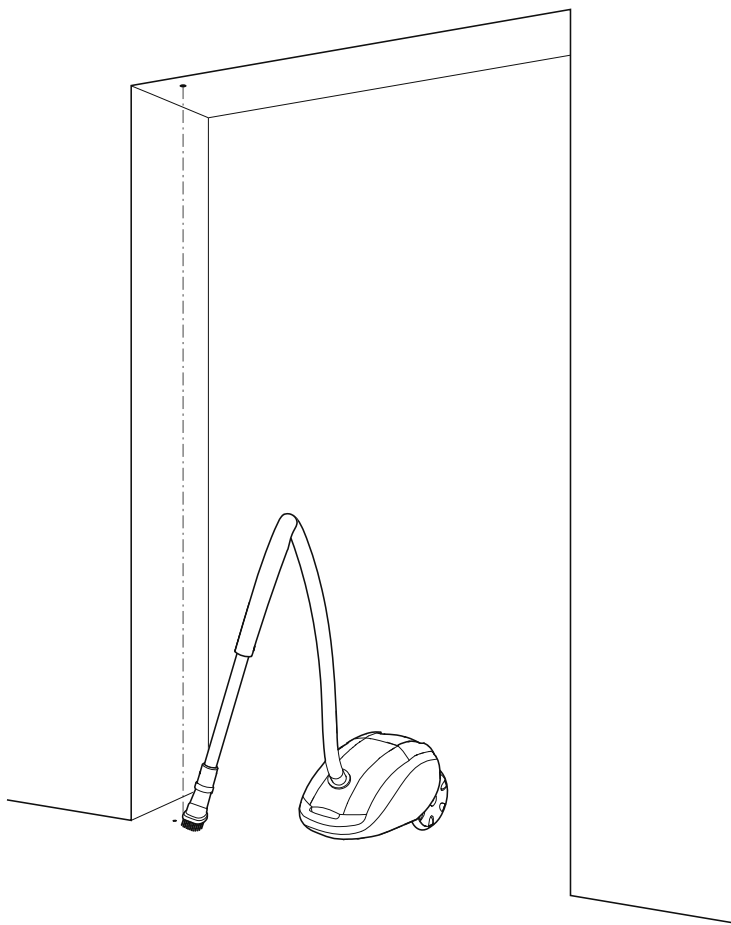
8



# 9



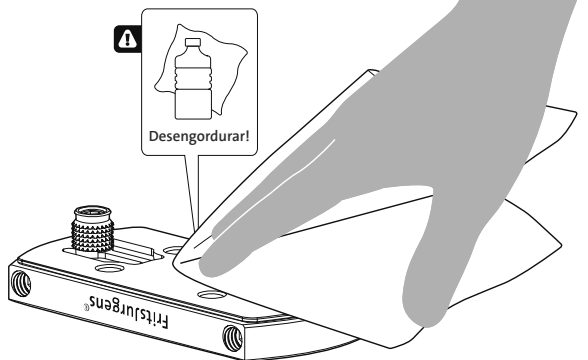
# 10



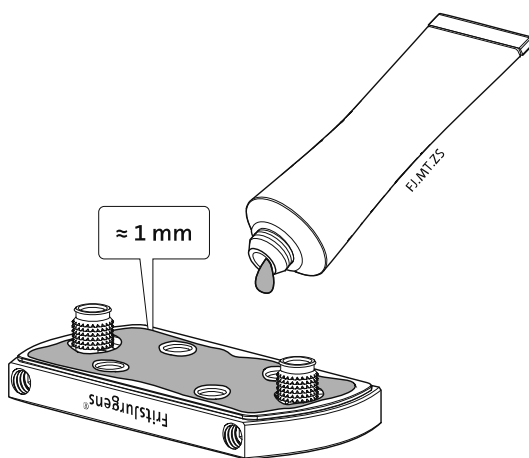
# 11



1



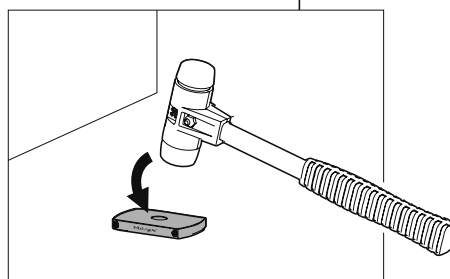
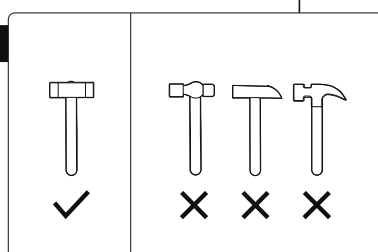
2



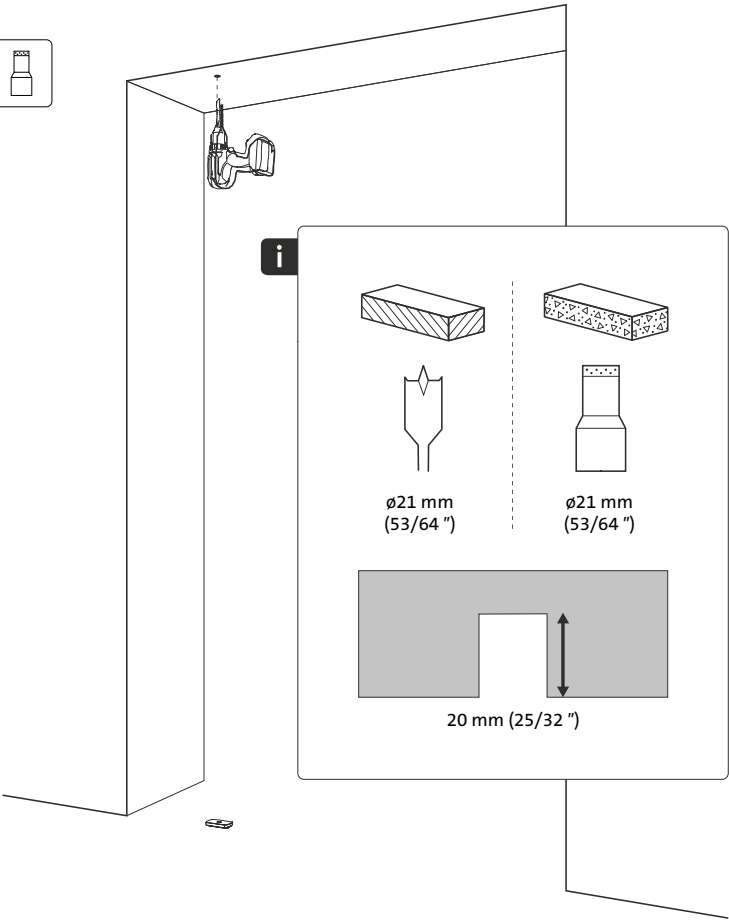
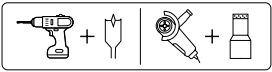
# 12



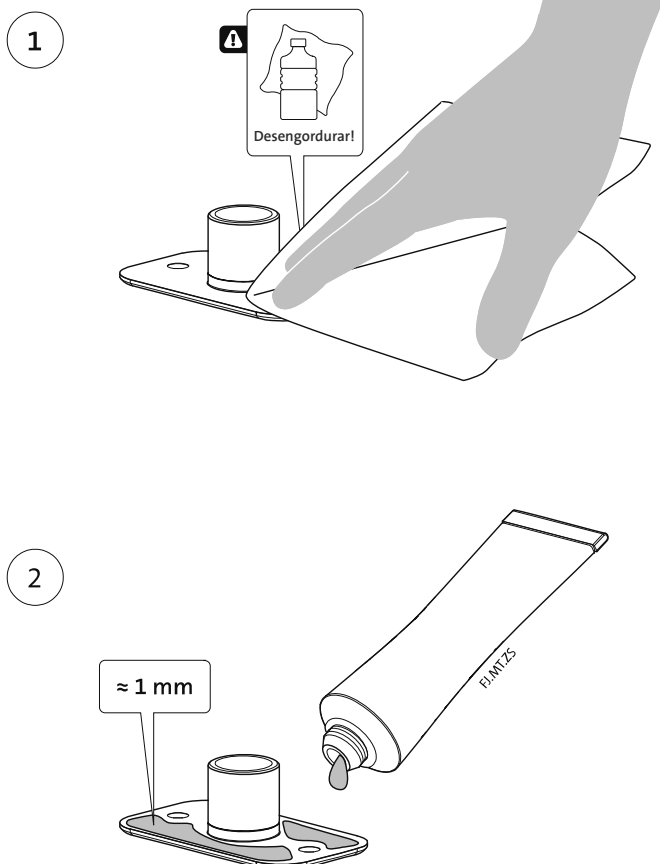
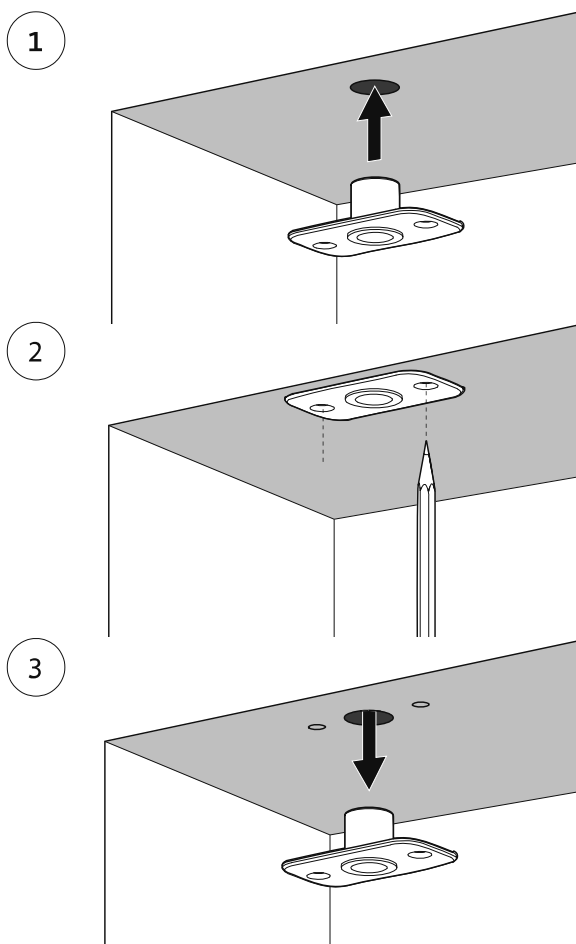
i

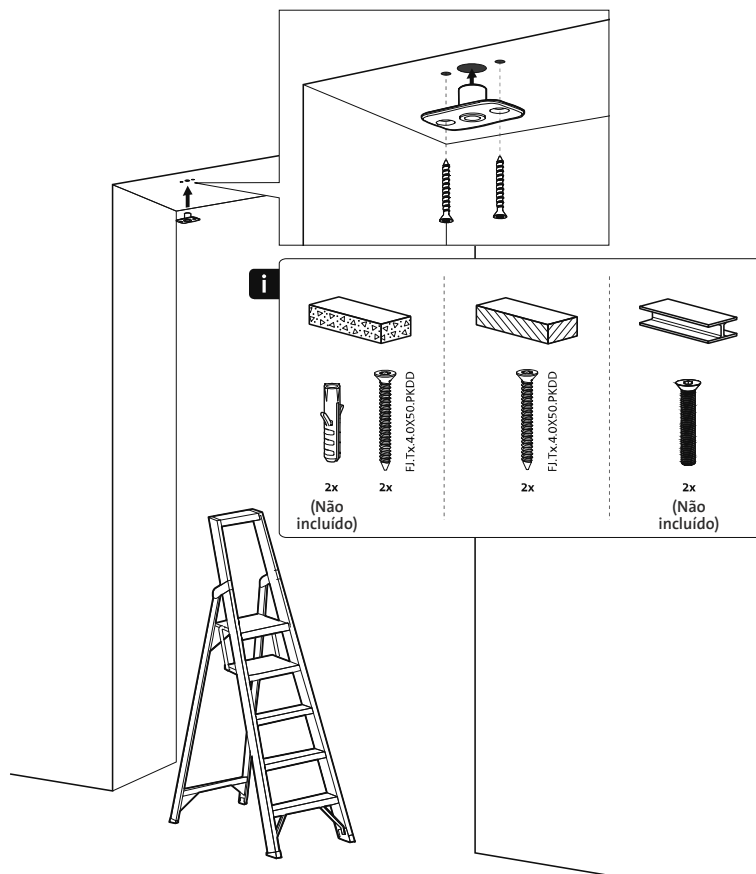


13

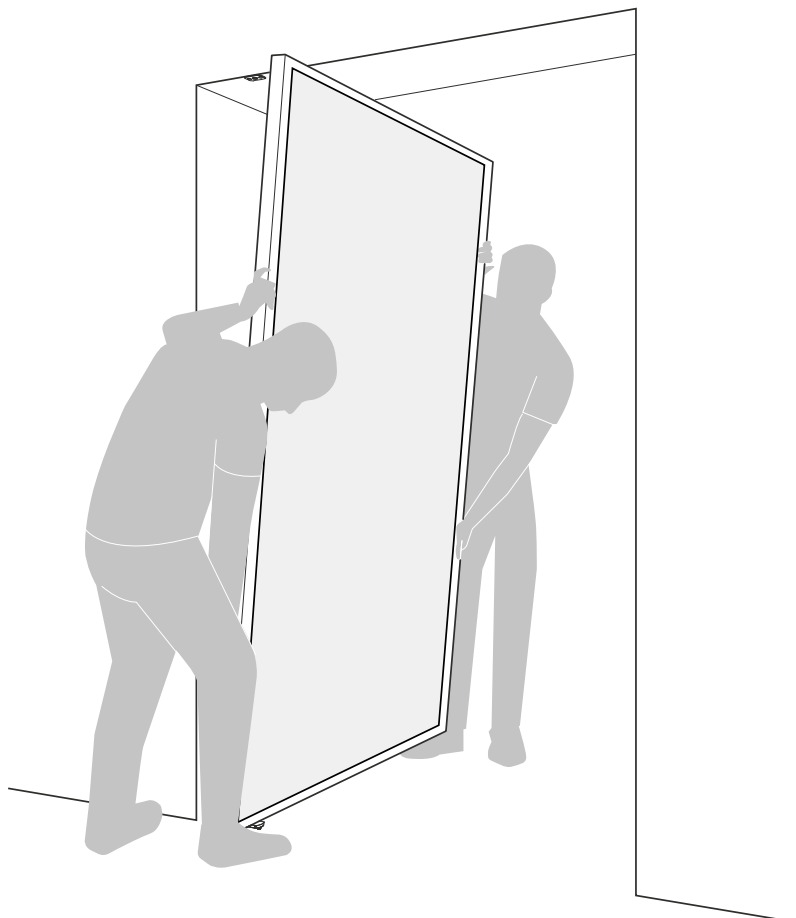


# 14

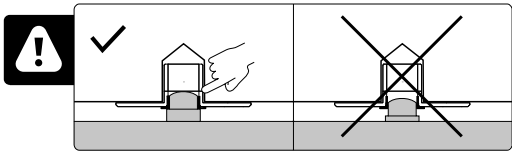
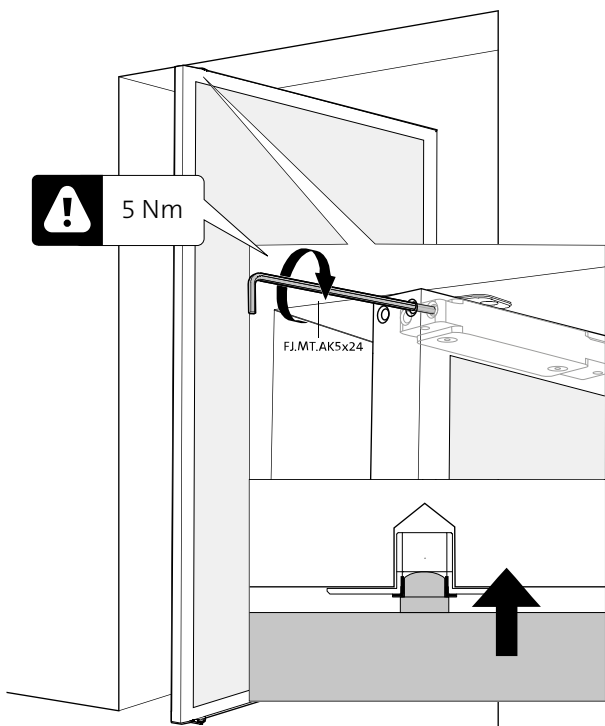




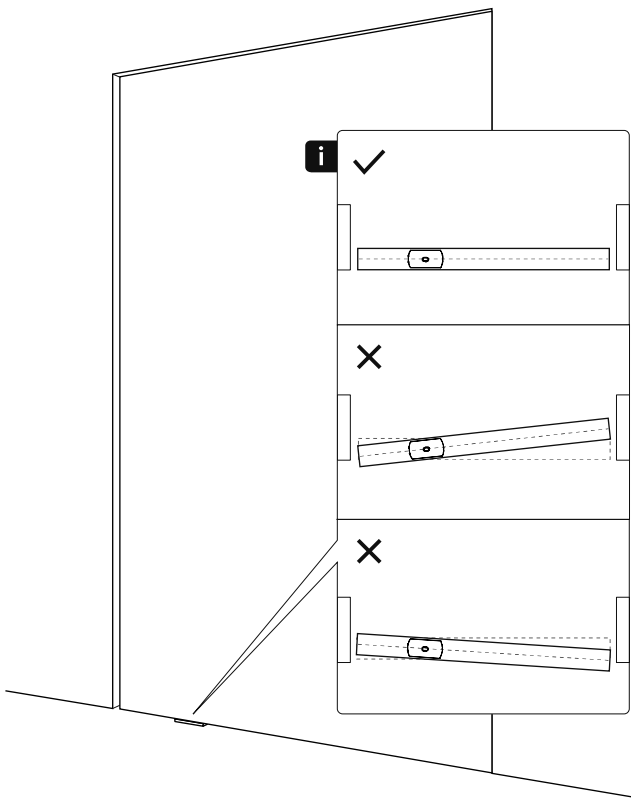
15

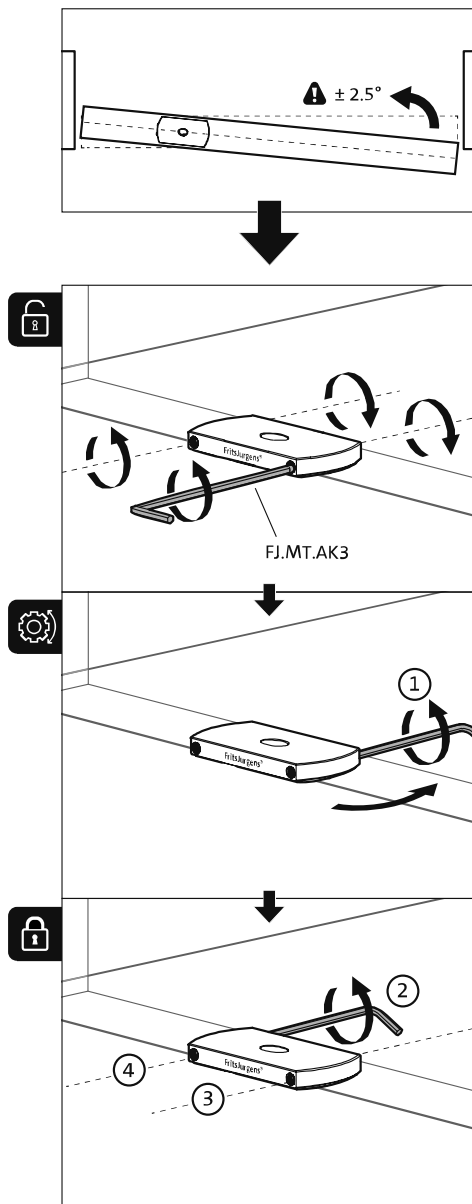
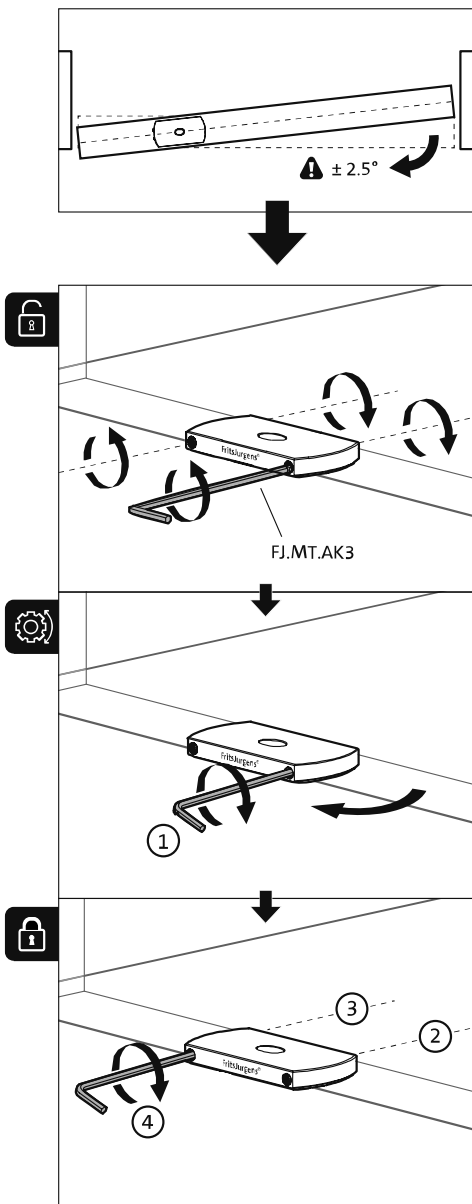


16

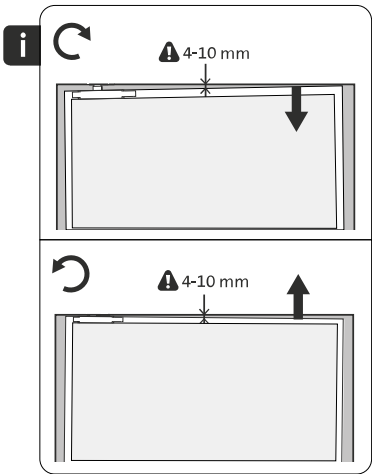
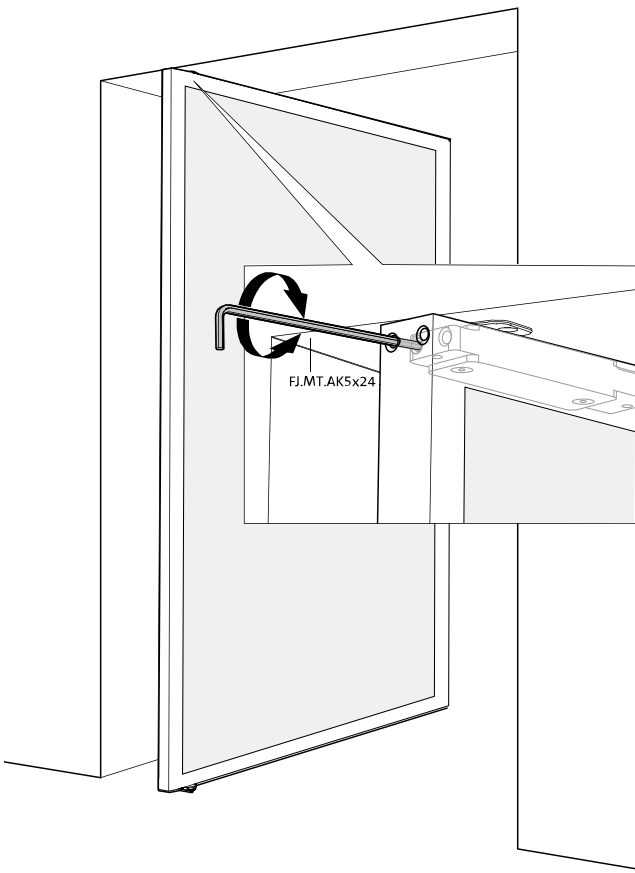
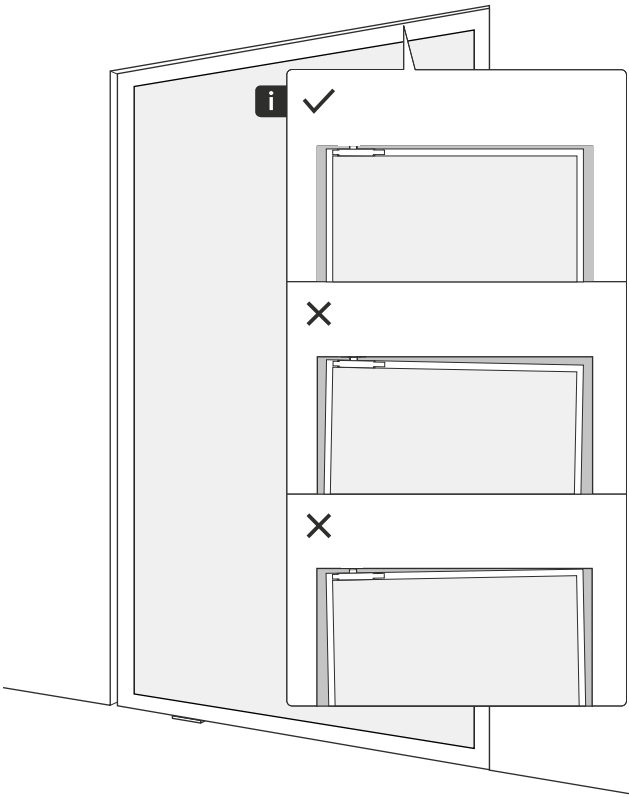


17

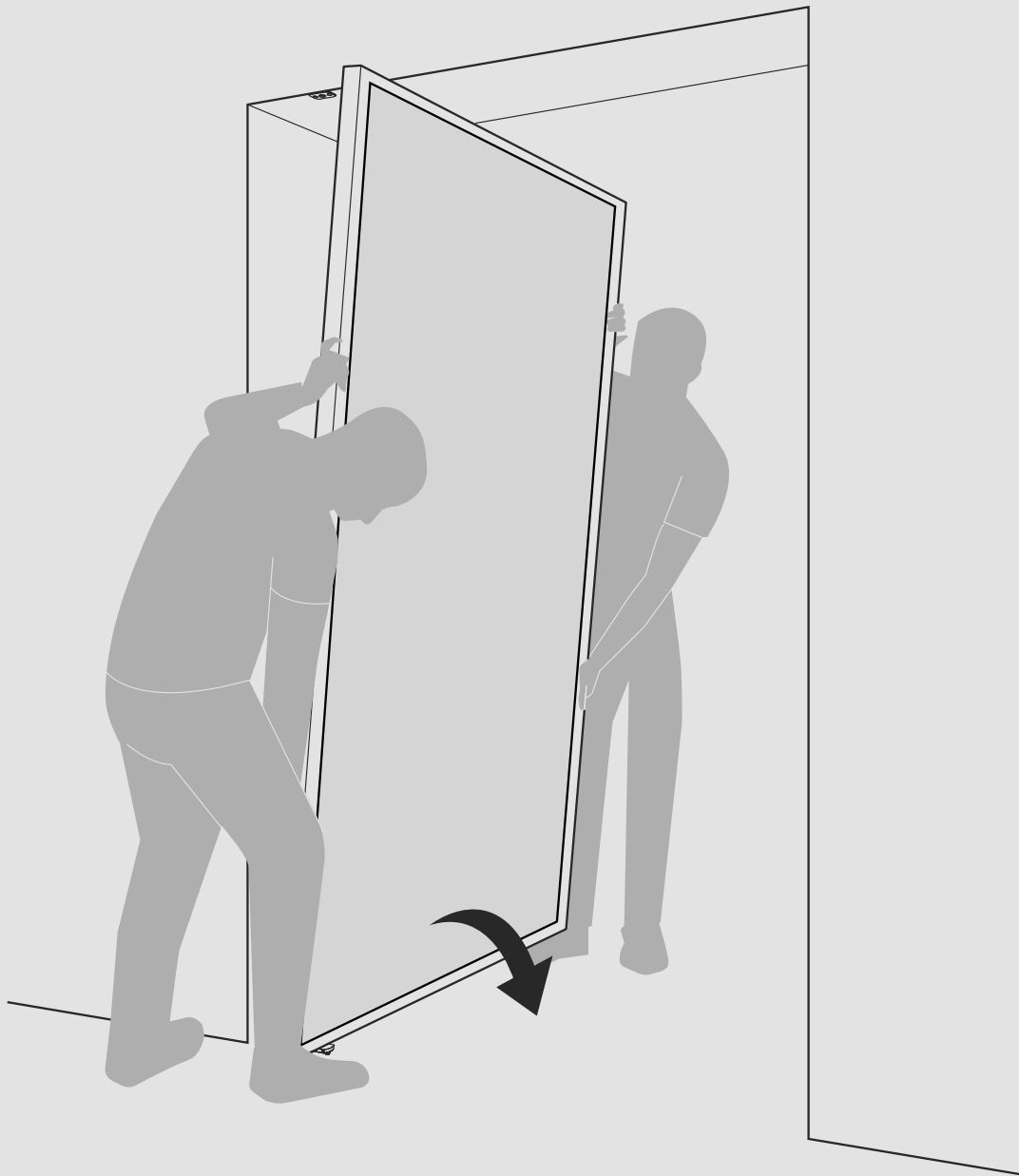




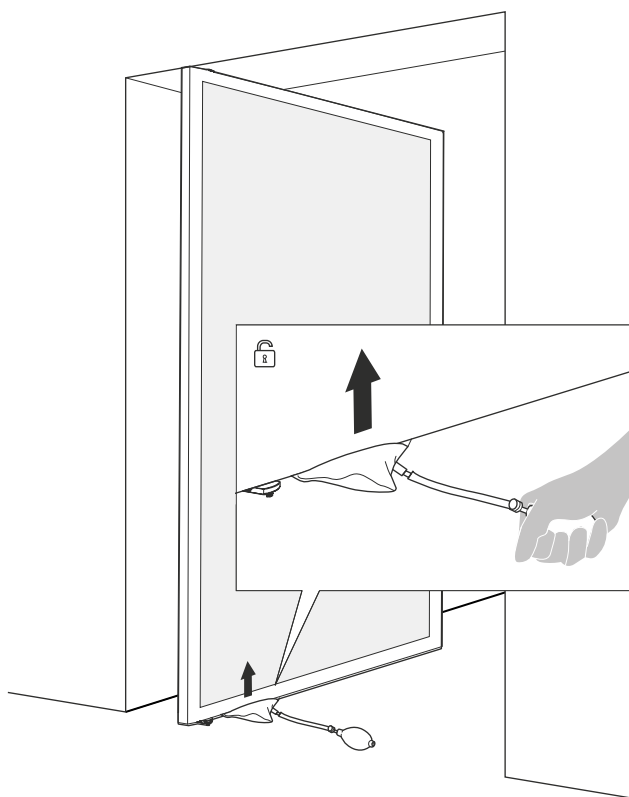
19



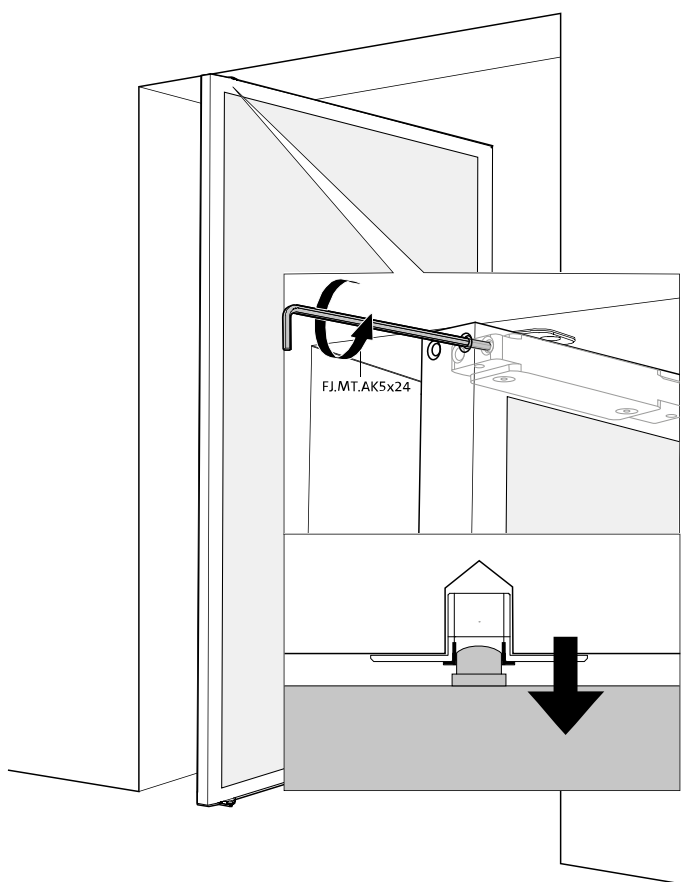
## 4 Instruções de desmontagem



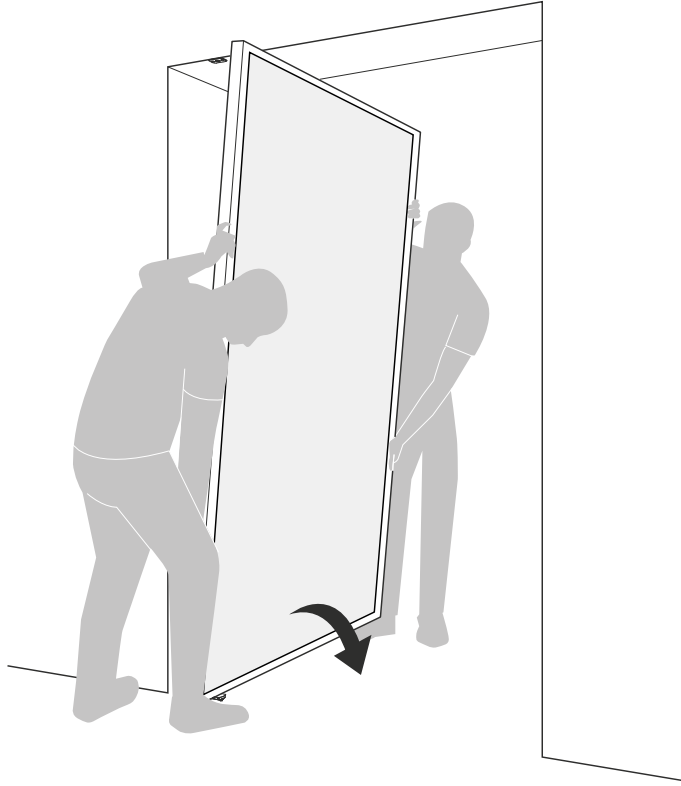
1



2



3



**FritsJurgens B.V.**

**Sede**

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