

Gabarito de fixação

FR 320
FR 321
FR 330
FR 331
FR 620
FD 3000

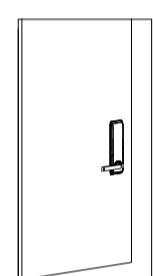
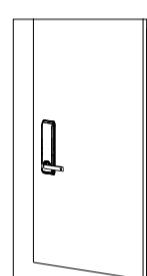
Todas as dimensões estão em milímetros

Caso a porta abra para direita, dobre esta face sobre a lateral da porta.

Caso a porta abra para esquerda, dobre esta face sobre a lateral da porta.

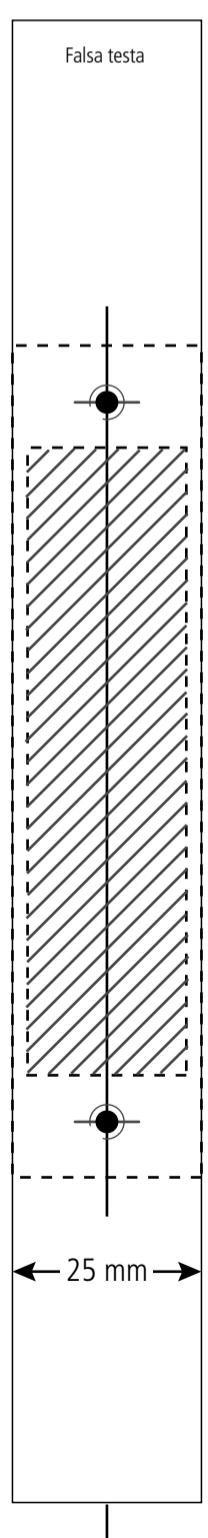
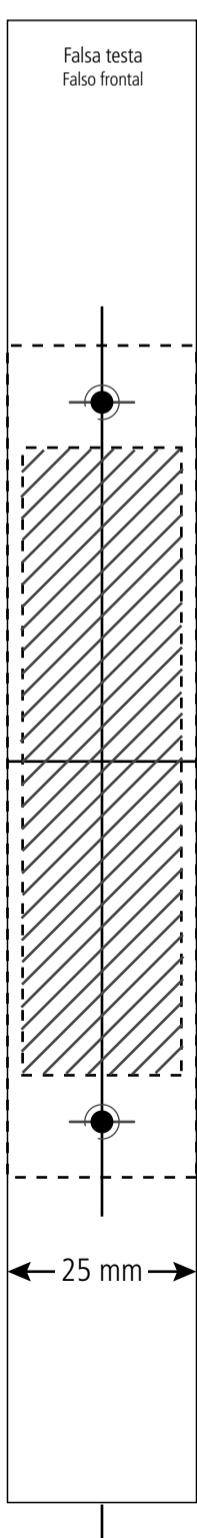
Lado externo do ambiente

Lado externo do ambiente



Falsa testa
Falso frontal

Falsa testa

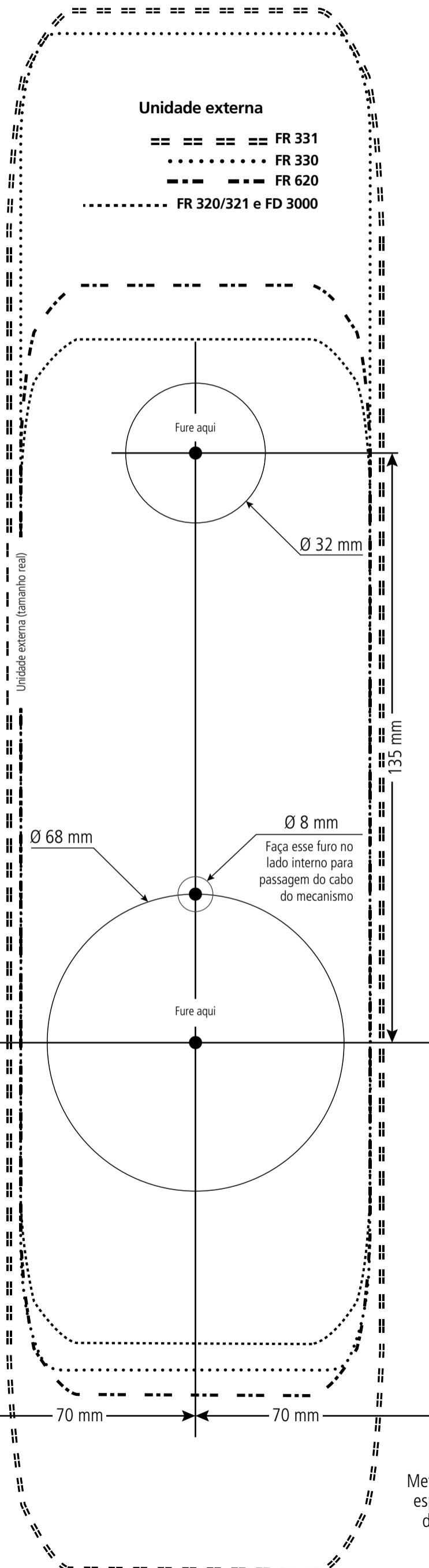


25 mm

25 mm

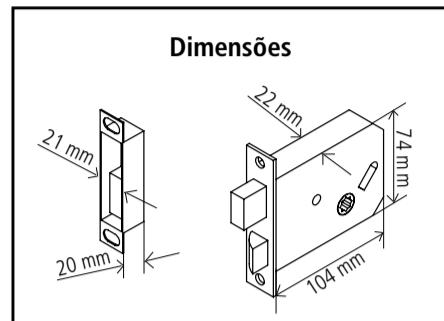
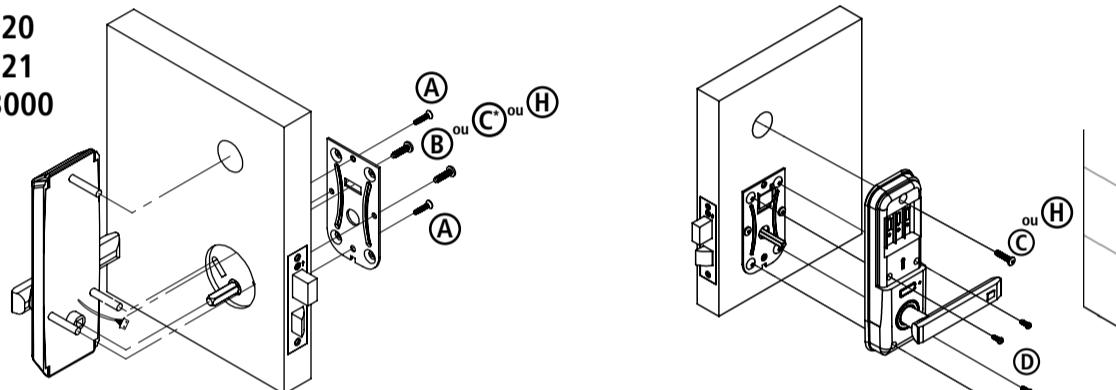
Metade da espessura da porta

Metade da espessura da porta

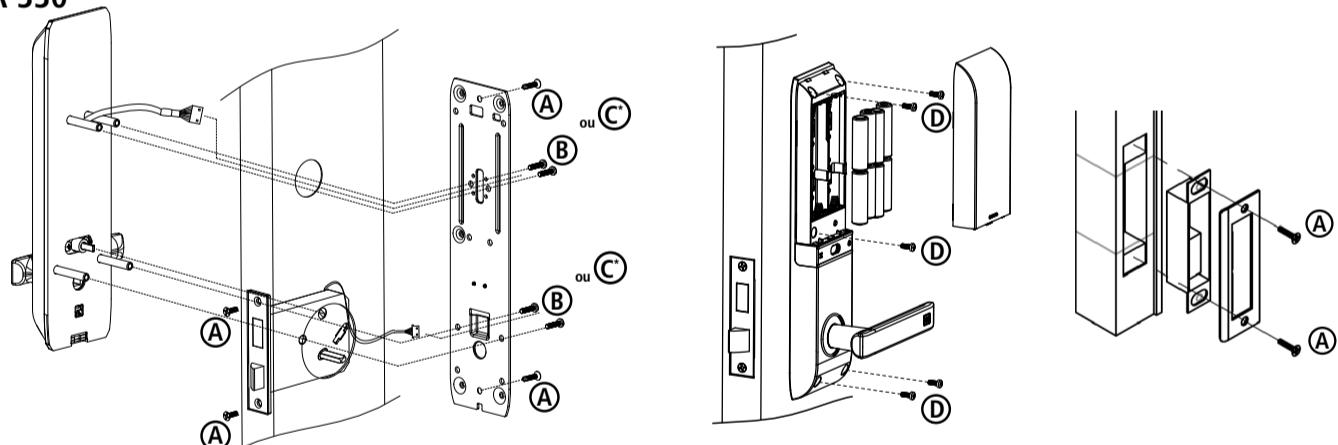


Identifique os parafusos
FR 320, FR 321, FR 620 e FD 3000
FR 330 e FR 331

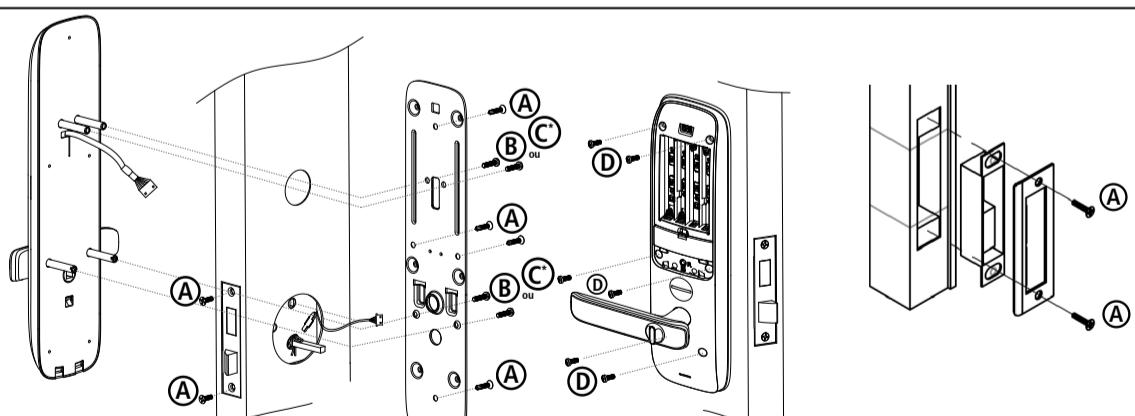
A		
B		
C		
D		
E		
H		

Gabarito de fixação
**FR 320
FR 321
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**FR 320
FR 321
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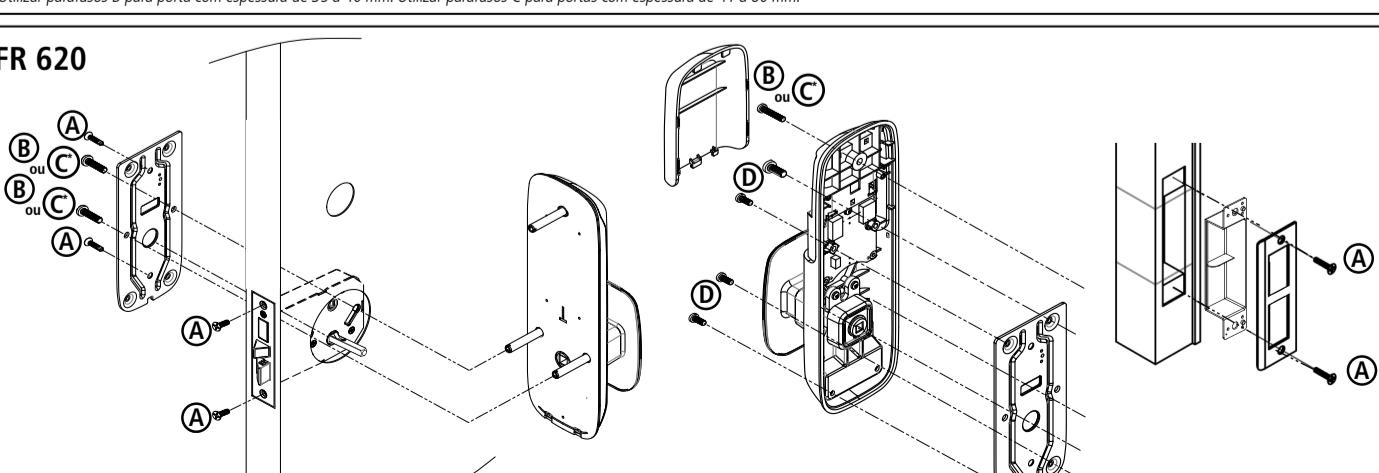
* Utilizar parafusos B para porta com espessura de 35 a 40 mm. Utilizar parafusos C para portas com espessura de 41 a 50 mm. Utilizar parafusos H para portas com espessura de 51 a 70 mm (somente acompanha nas fechaduras FR 321 e FD 3000).

FR 330


* Utilizar parafusos B para porta com espessura de 35 a 40 mm. Utilizar parafusos C para portas com espessura de 41 a 50 mm.

FR 331


* Utilizar parafusos B para porta com espessura de 35 a 40 mm. Utilizar parafusos C para portas com espessura de 41 a 60 mm.

FR 620


* Utilizar parafusos B para porta com espessura de 35 a 40 mm. Utilizar parafusos C para portas com espessura de 41 a 50 mm.

