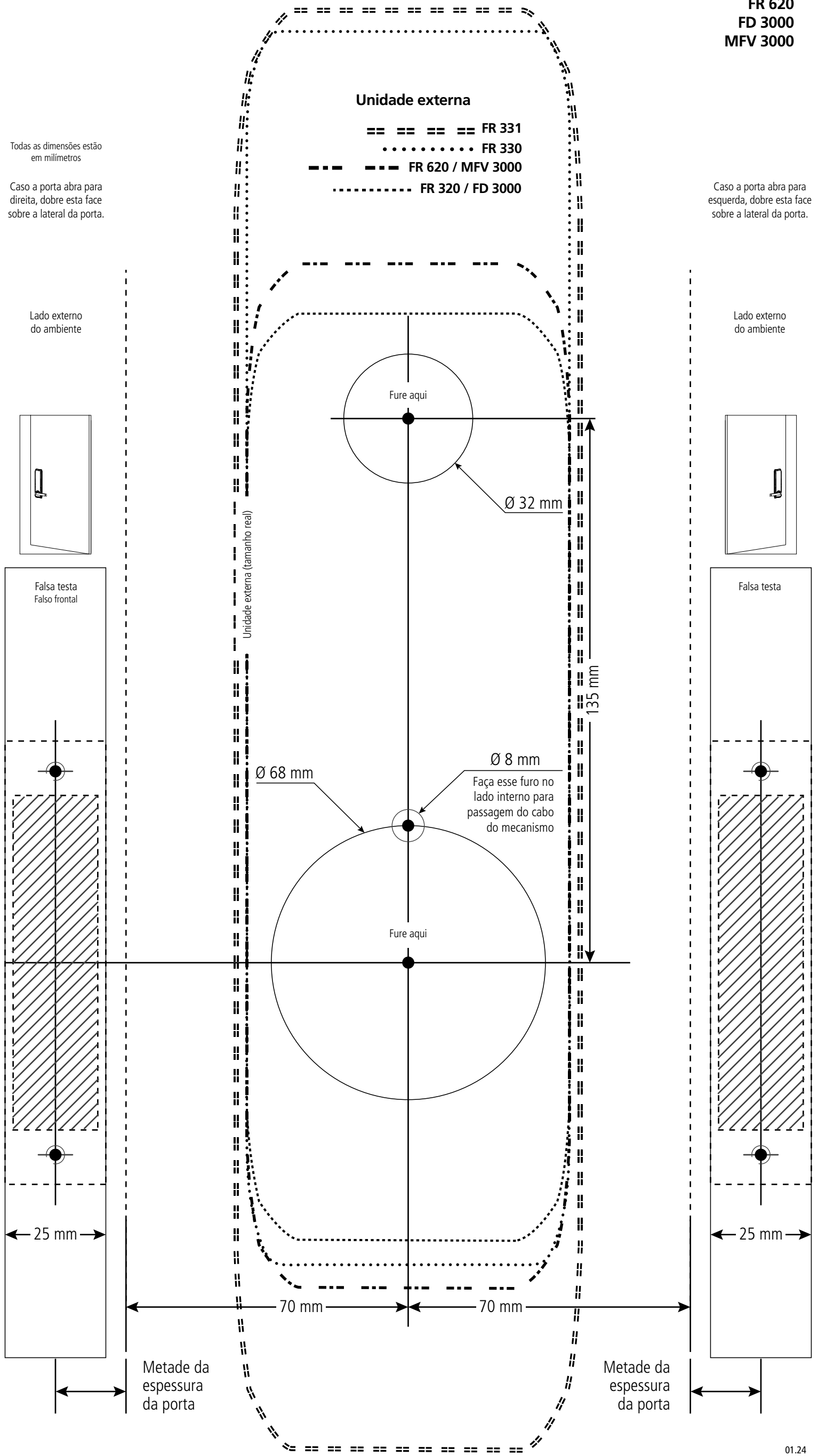


Gabarito de fixação

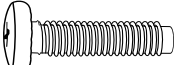
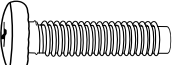
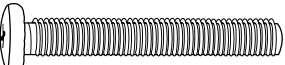
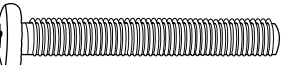
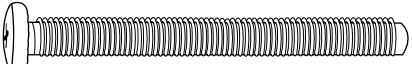
- FR 320
- FR 330
- FR 331
- FR 620
- FD 3000
- MFV 3000



Identifique os parafusos

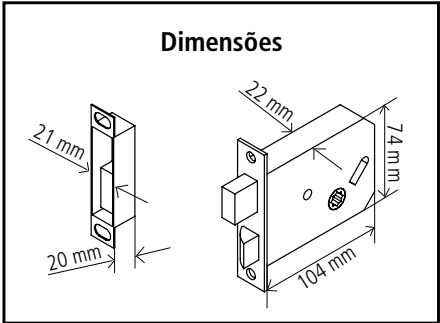
FR 320, FR 620, FD 3000 e MFV 3000

FR 330 e FR 331

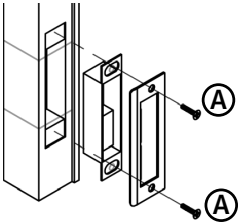
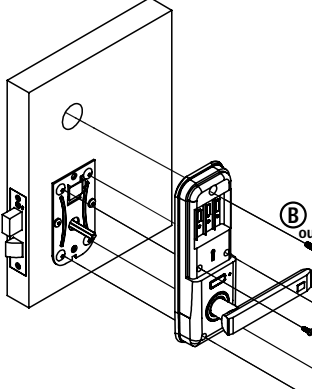
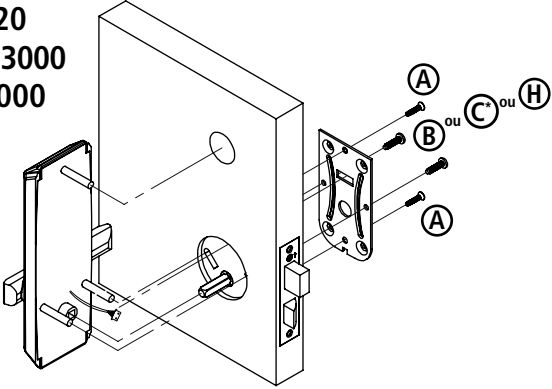
A	 ST FH 4 × 20 mm	 ST FH 4 × 20 mm
B	 BH M 5 × 20 mm	 BH M 5 × 20 mm
C	 BH M 5 × 35 mm	 BH M 5 × 35 mm
D	 PH M 4 × 12 mm	 PH M 4 × 14 mm
E	 FH M 4 × 10 mm	 FH M 4 × 10 mm
H	 BH M 5 × 50 mm	

Gabarito de fixação

FR 320
FR 330
FR 331
FR 620
FD 3000
MFV 3000

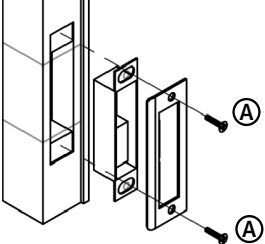
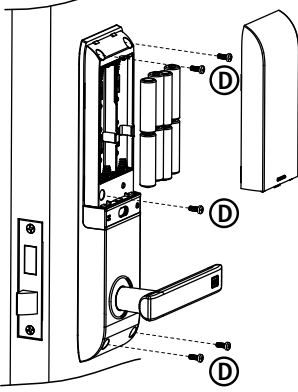
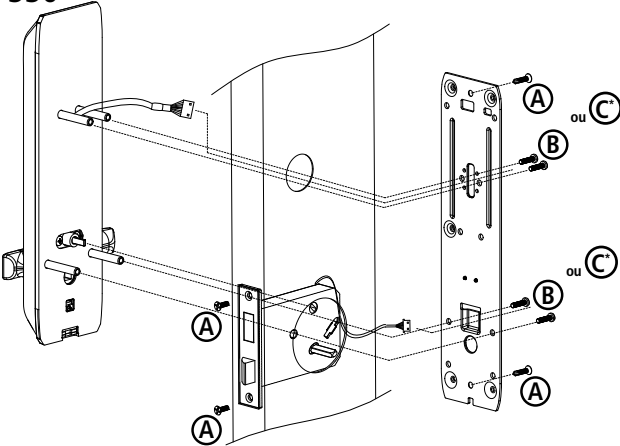


FR 320
MFV 3000
FD 3000



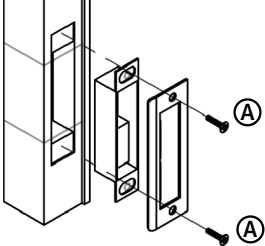
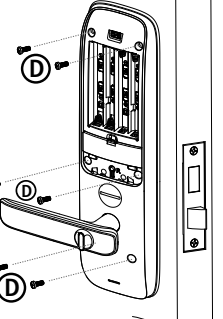
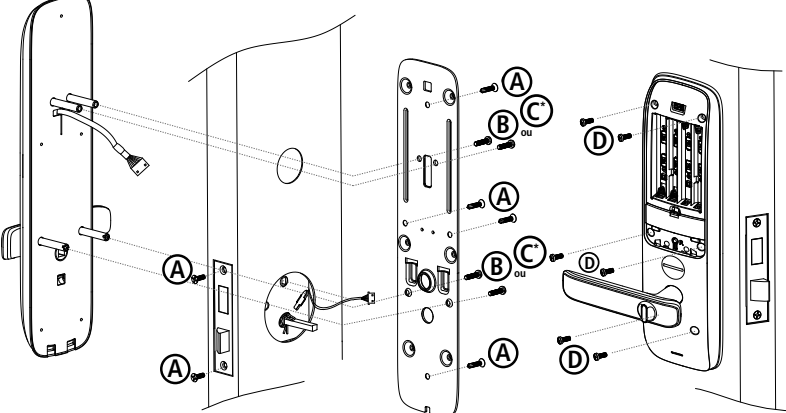
* Utilizar parafusos B para porta com espessura de 35 a 40 mm. Utilizar parafusos C para portas com espessura de 41 a 50 mm. Utilizar parafusos H para portas com espessura de 51 a 70 mm (somente acompanha nas fechaduras FD 3000 e MFV 3000). Para espessuras superiores a 70 mm, consultar o manual de instalação.

FR 330



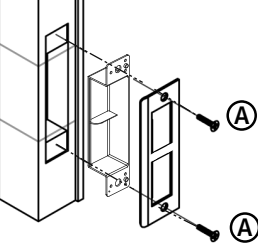
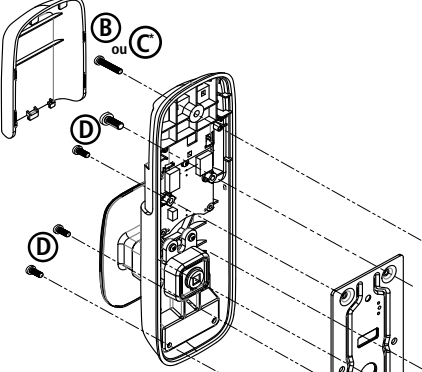
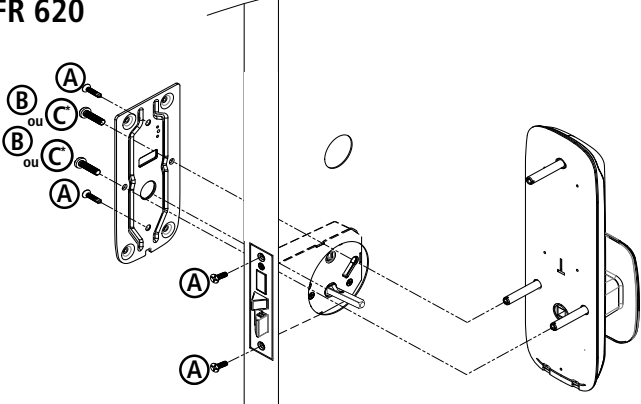
* Utilizar parafusos B para porta com espessura de 35 a 40 mm. Utilizar parafusos C para portas com espessura de 41 a 50 mm.

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.

