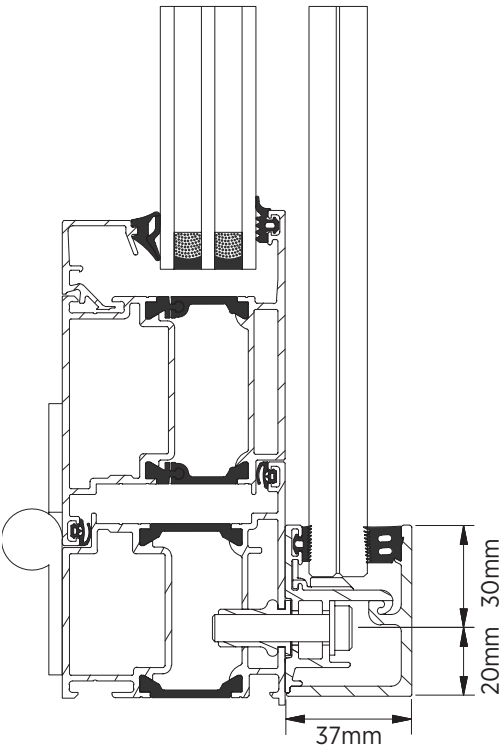
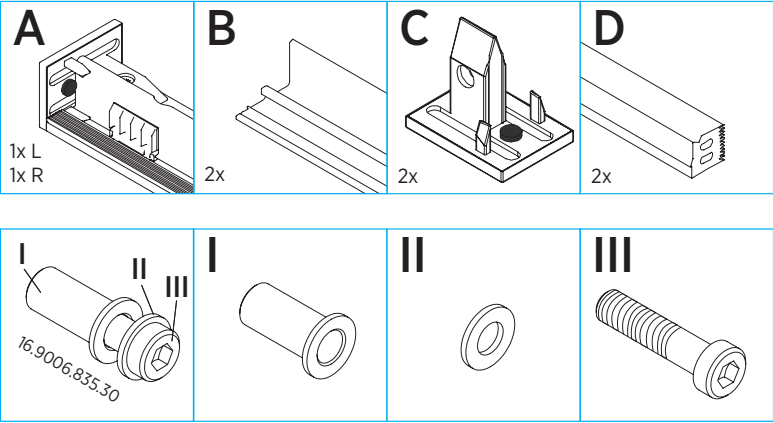


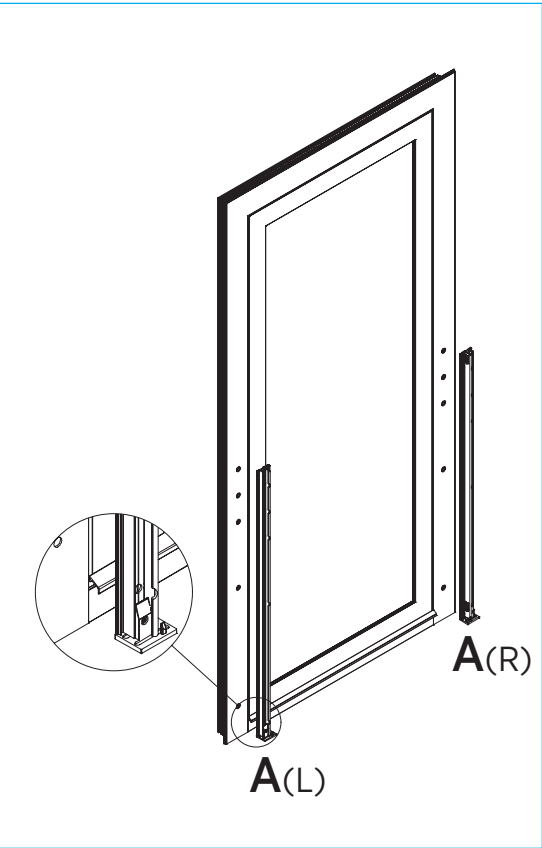
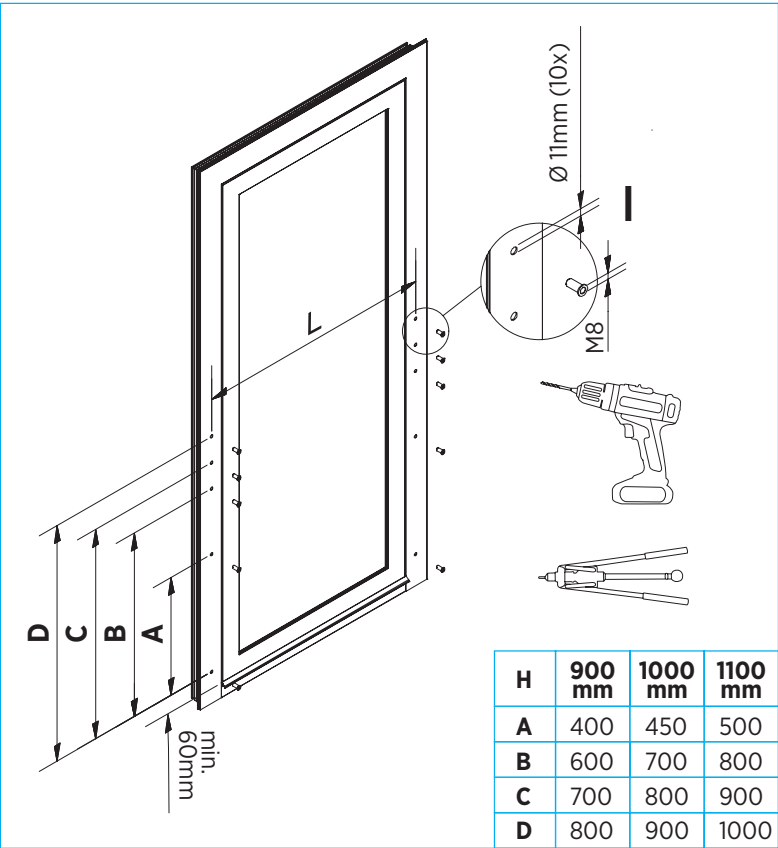
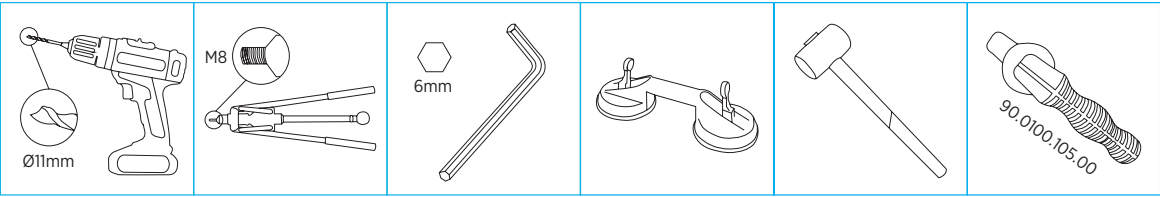
SKYFORCE

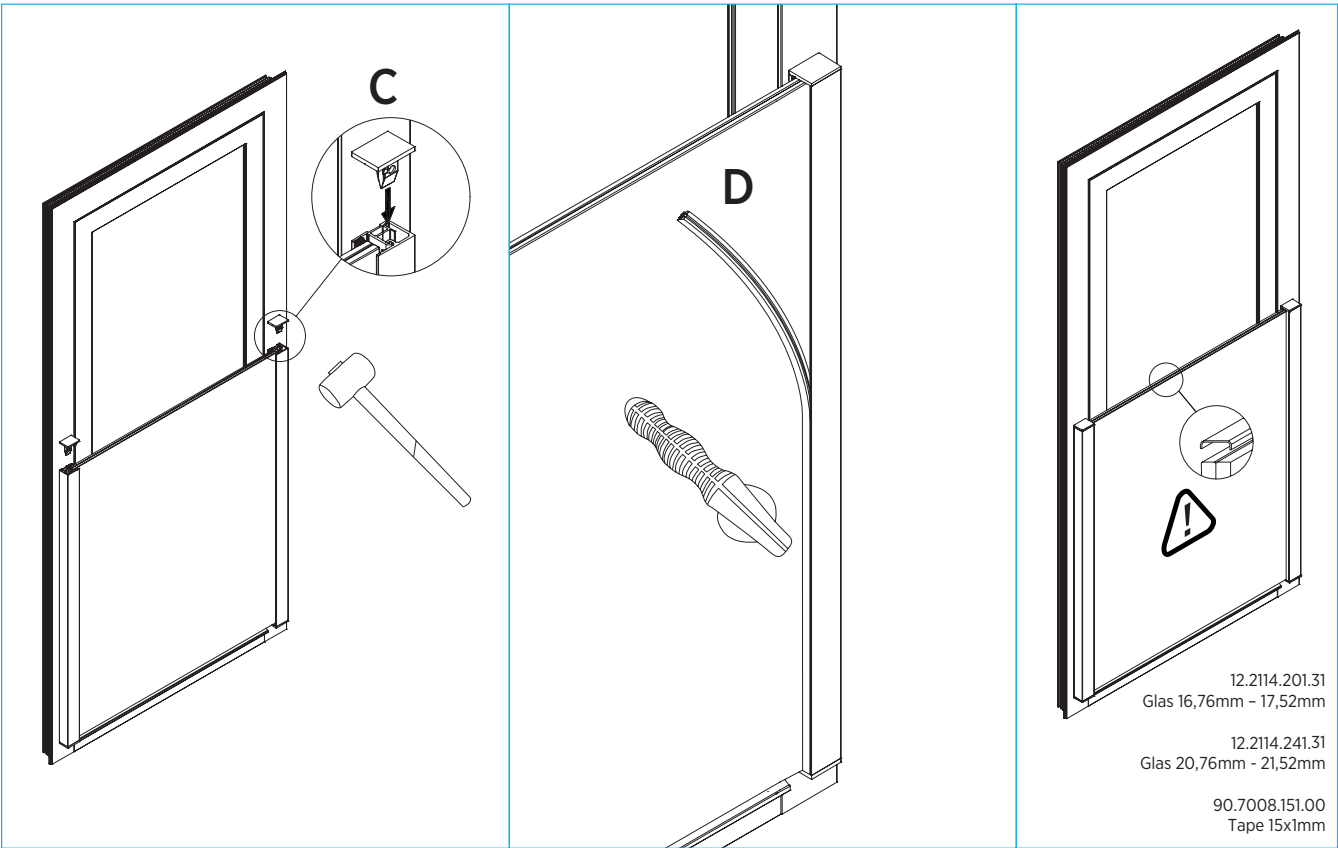
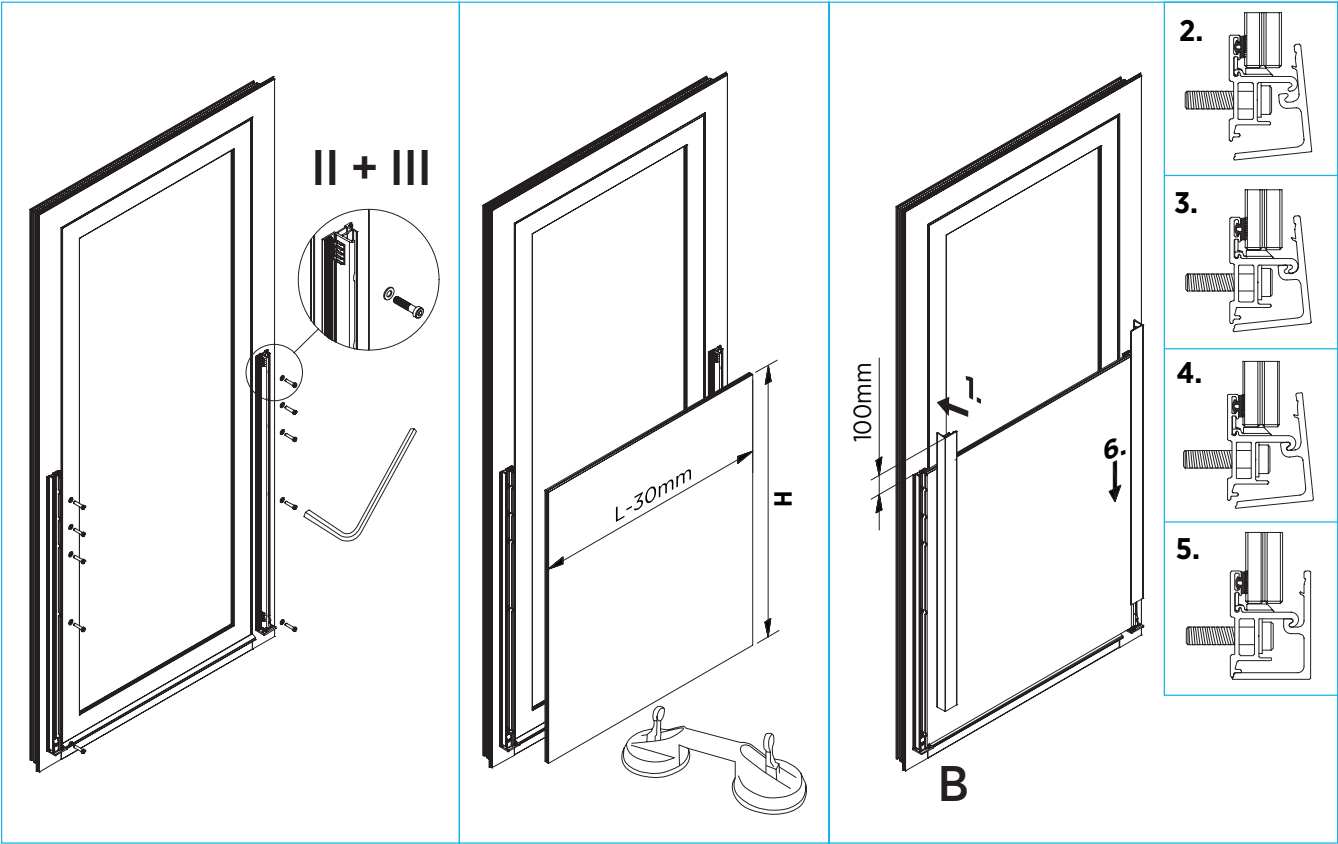
INSTRUCTION SHEET

ALUMINIUM FRAME



Tools

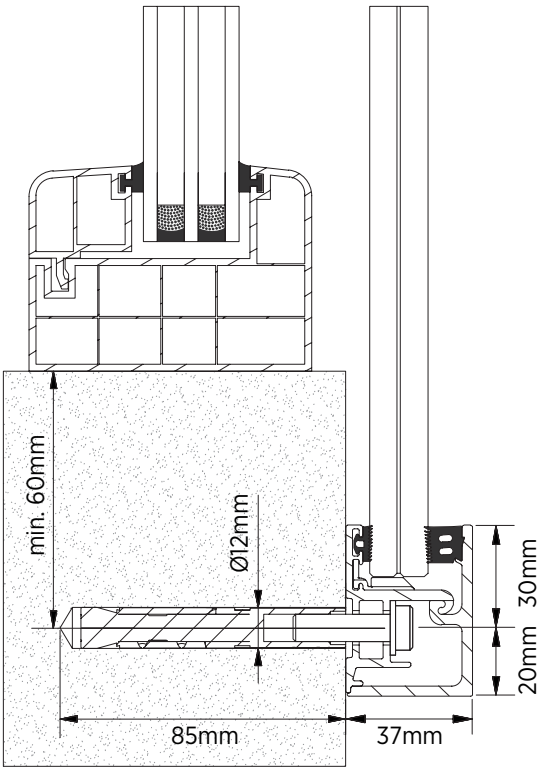
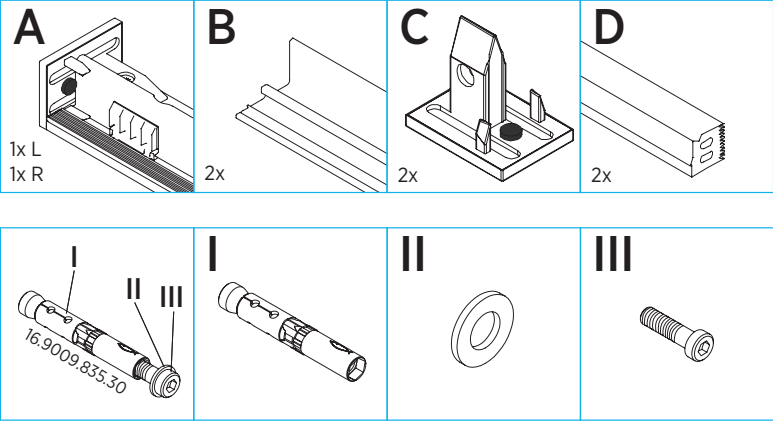




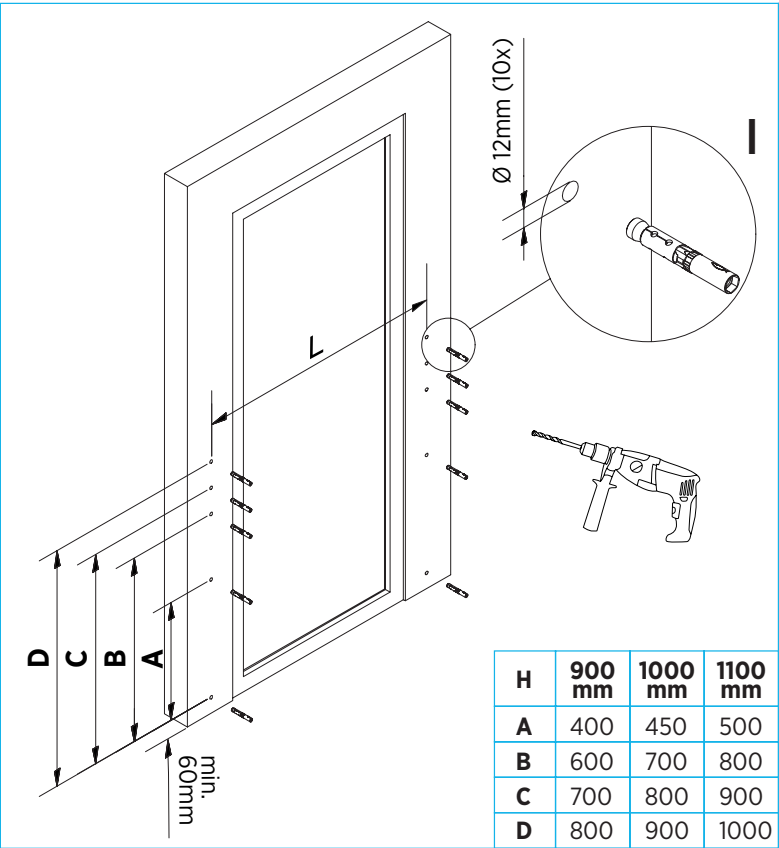
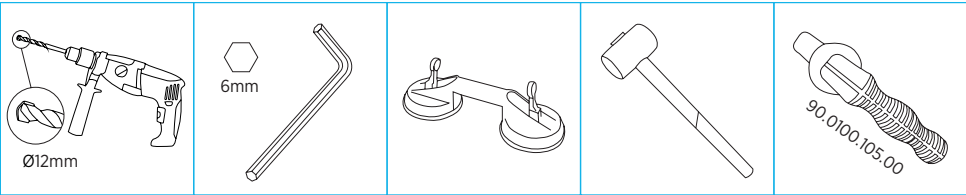
SKYFORCE

INSTRUCTION SHEET

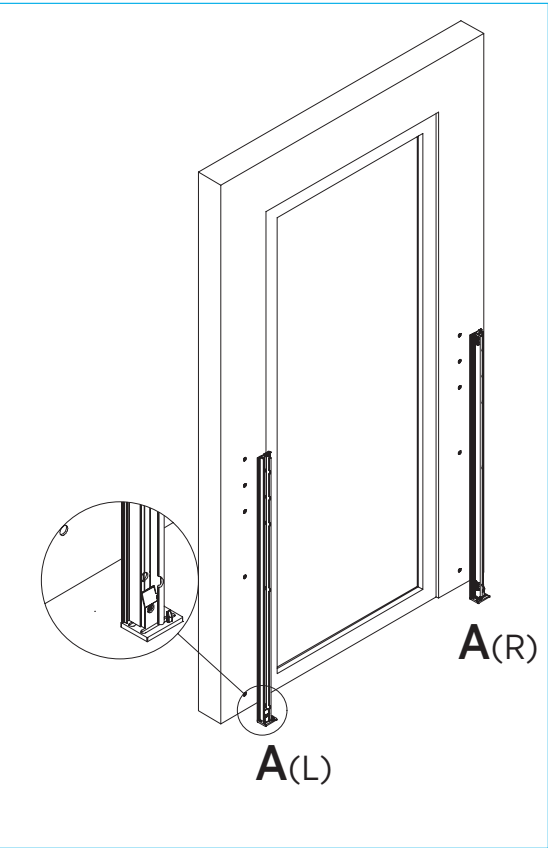
CONCRETE FRAME

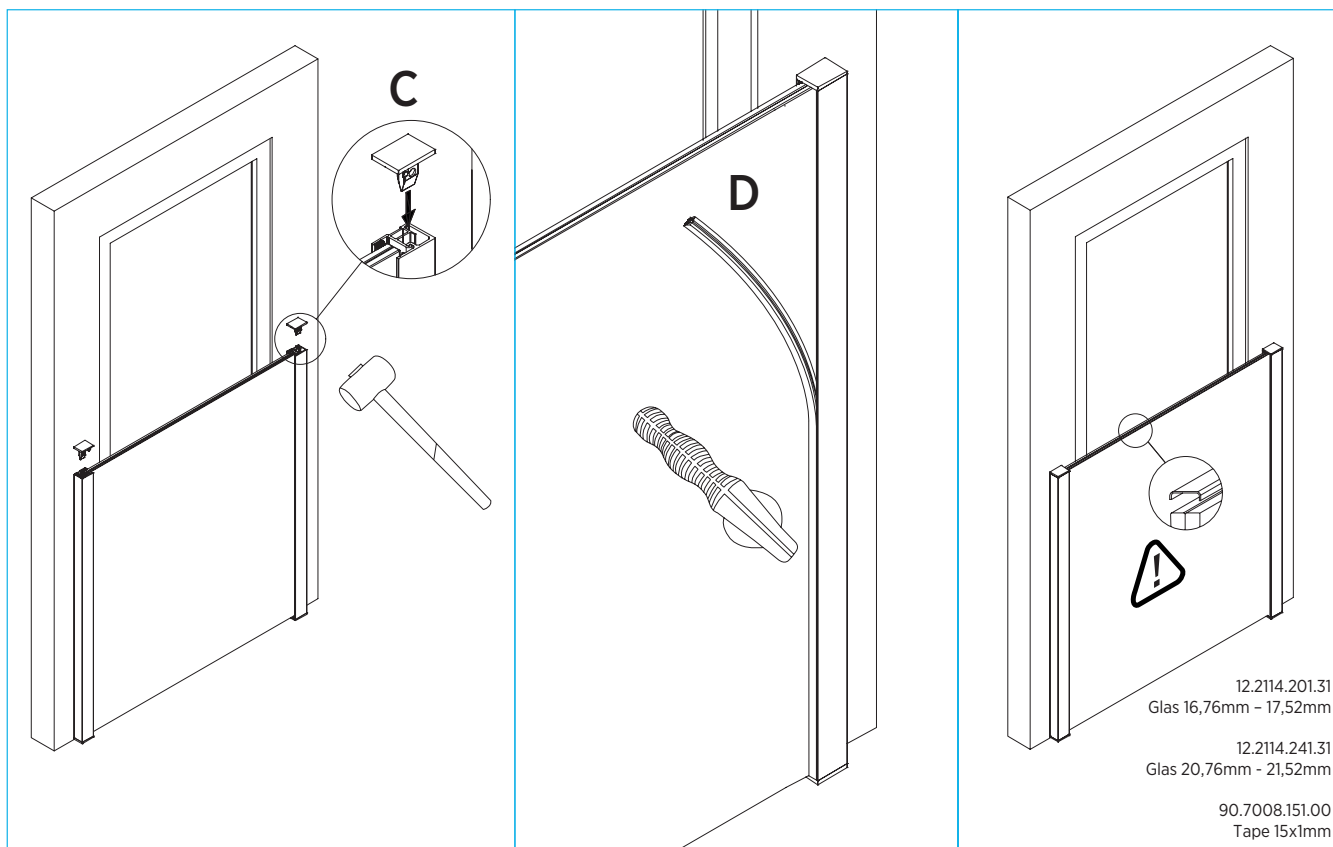
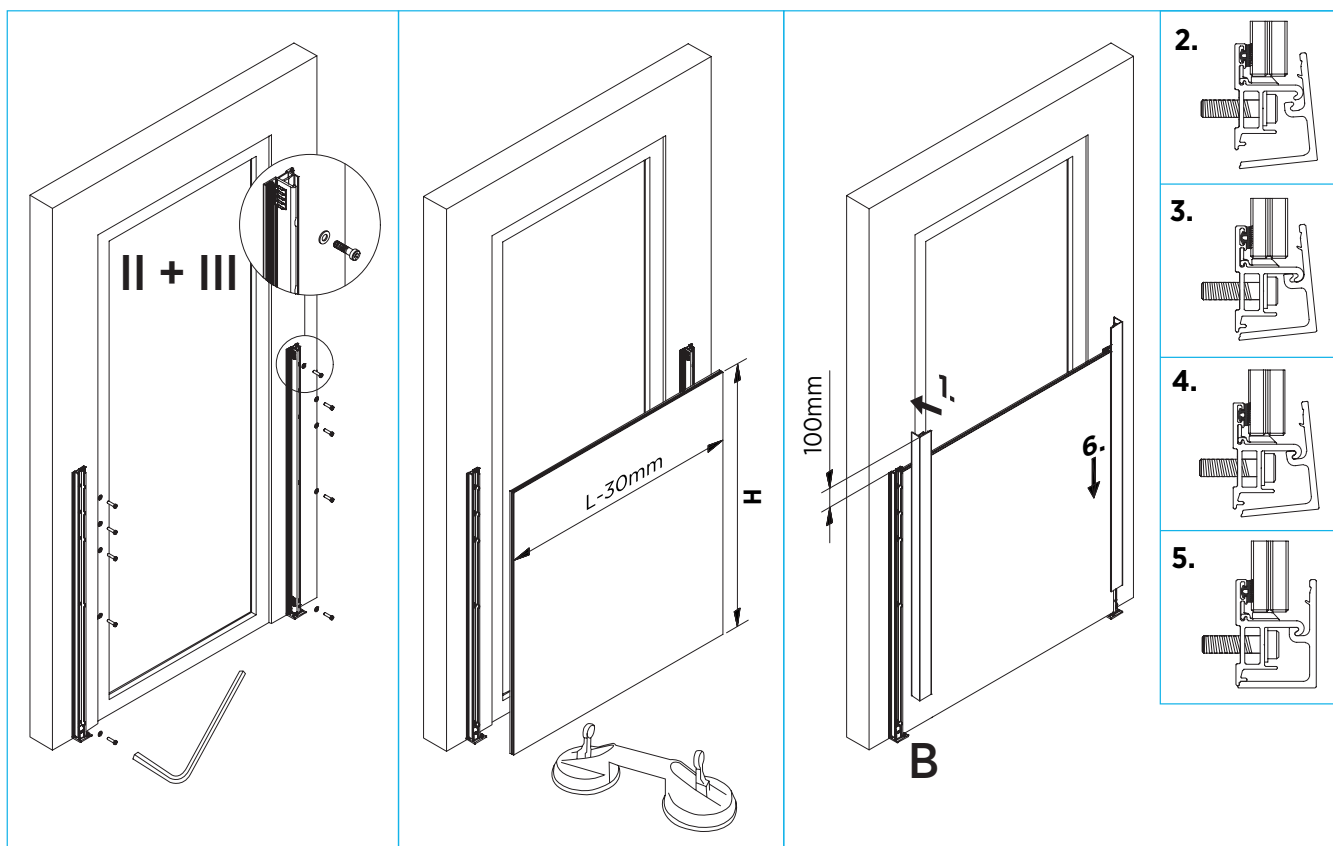


Tools



H	900 mm	1000 mm	1100 mm
A	400	450	500
B	600	700	800
C	700	800	900
D	800	900	1000

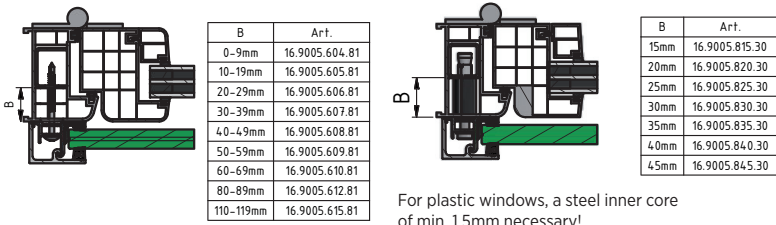
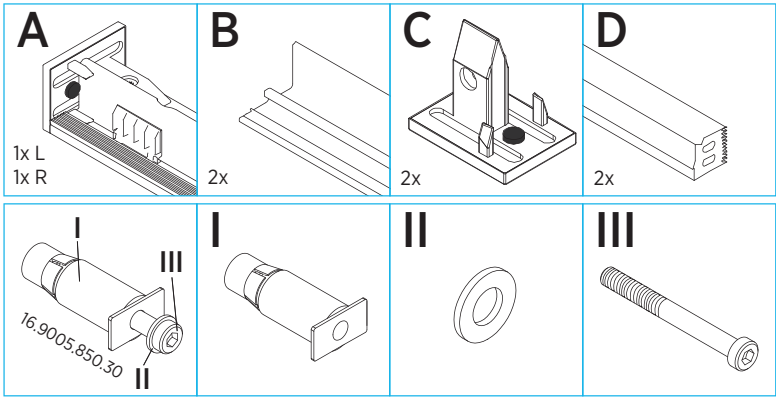




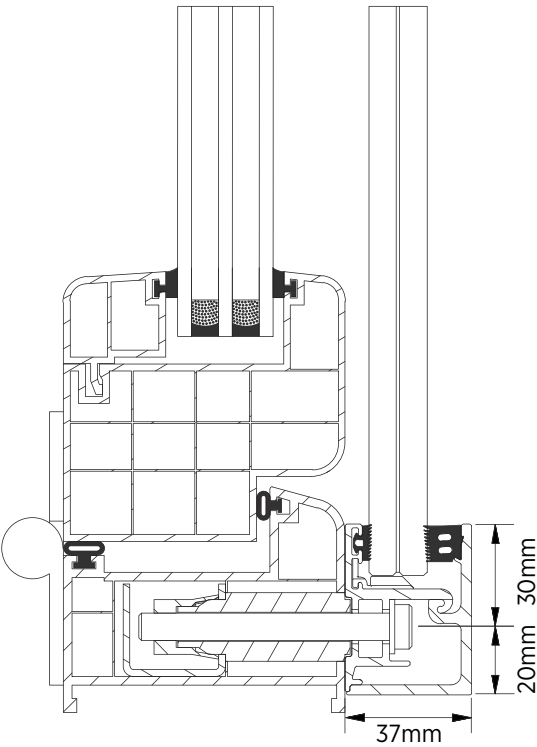
SKYFORCE

INSTRUCTION SHEET

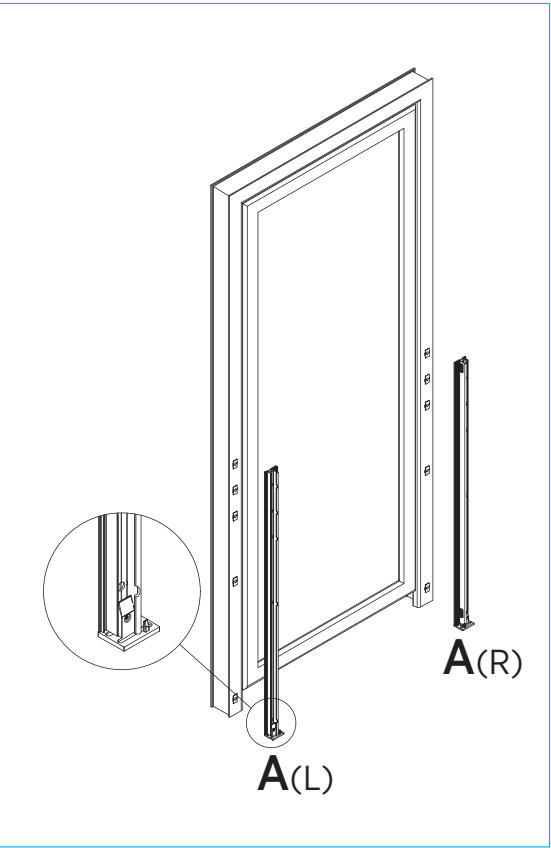
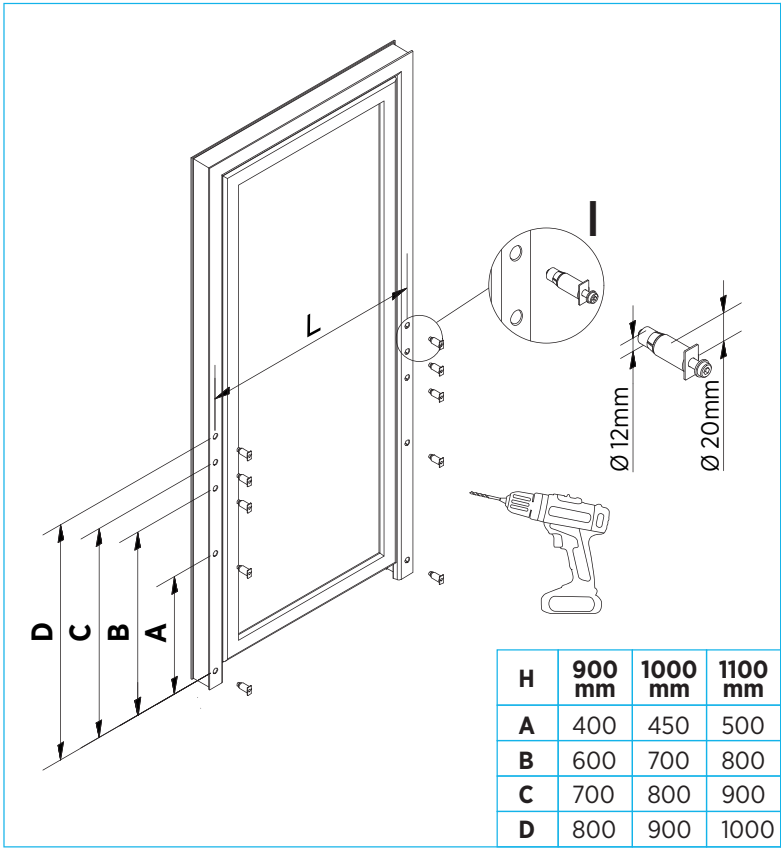
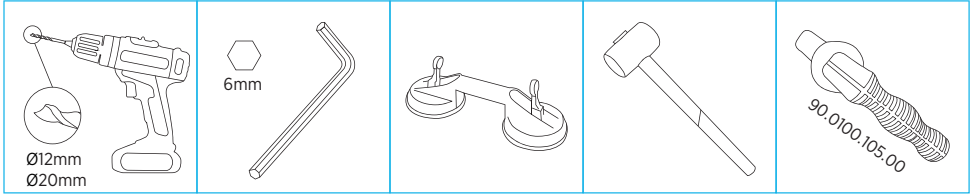
PLASTIC FRAME

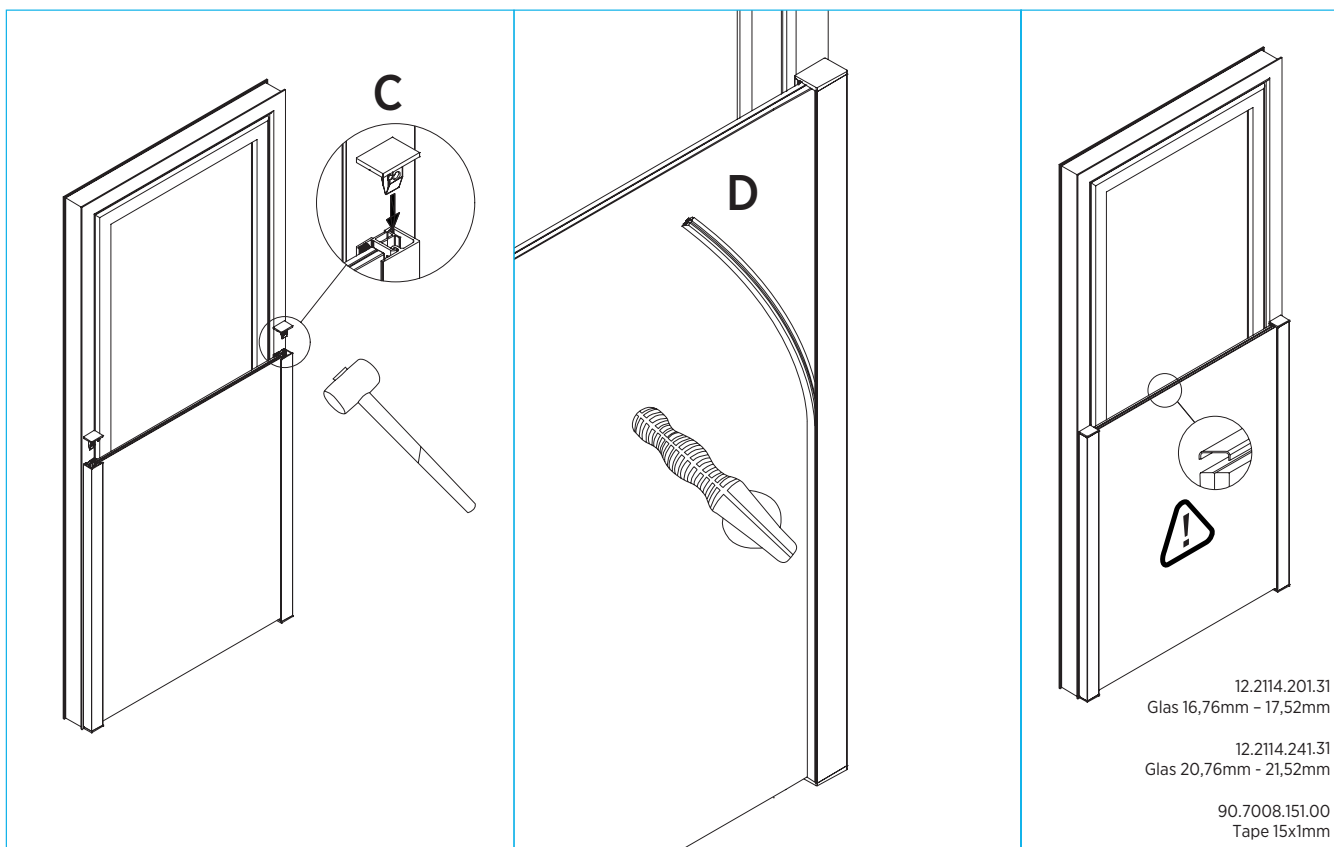
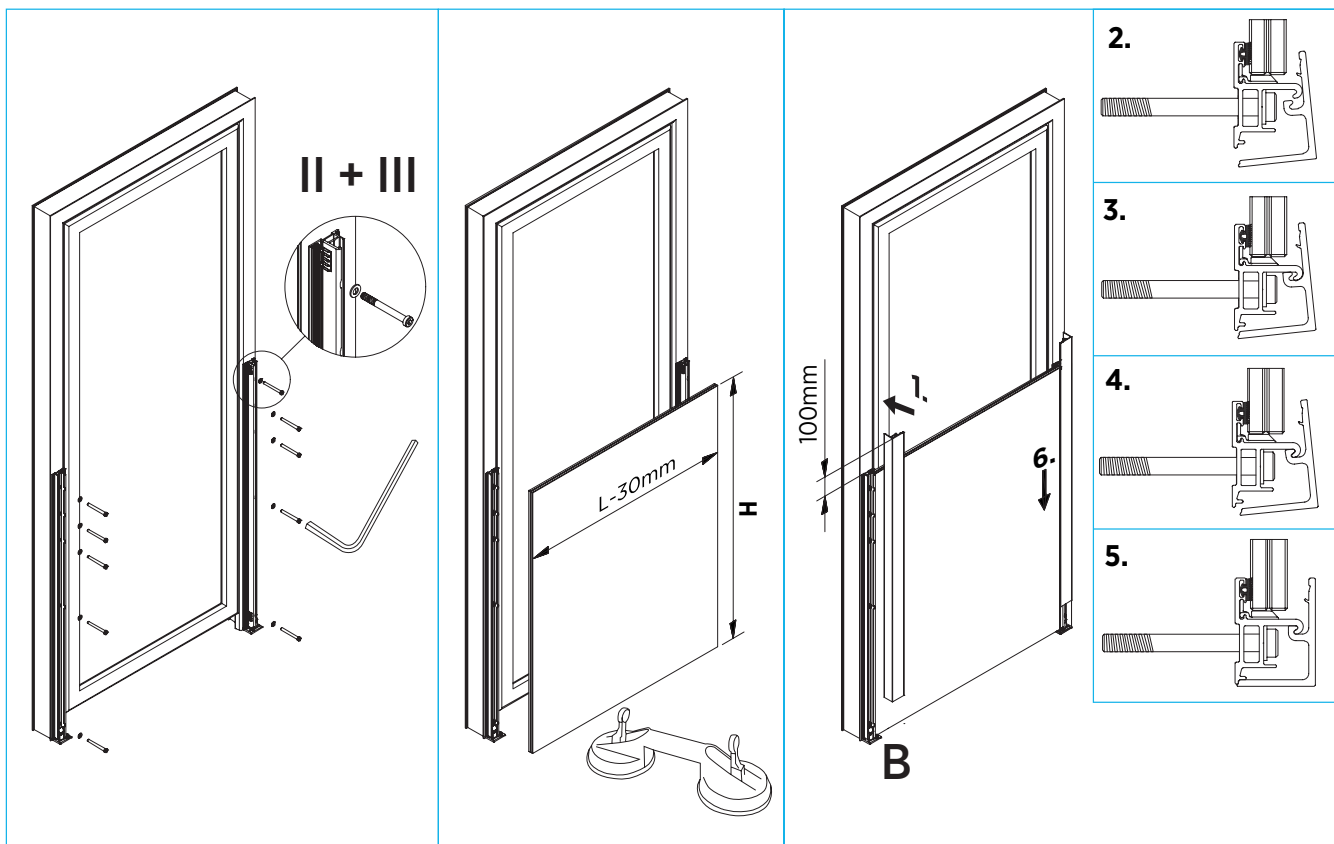


For plastic windows, a steel inner core of min. 1,5mm necessary!



Tools

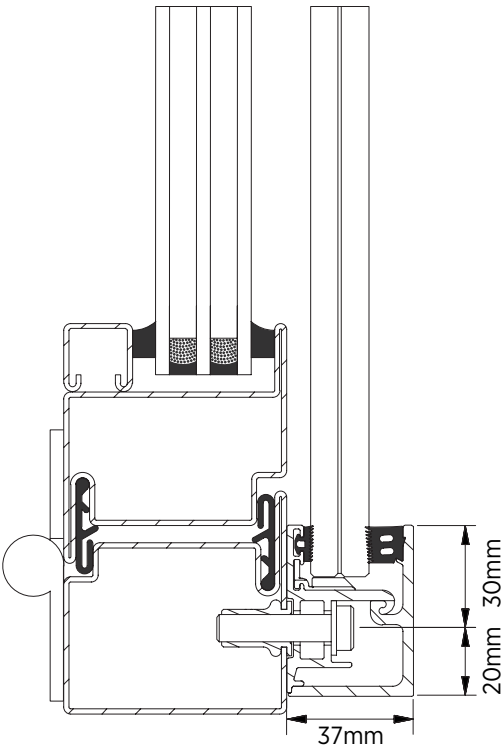
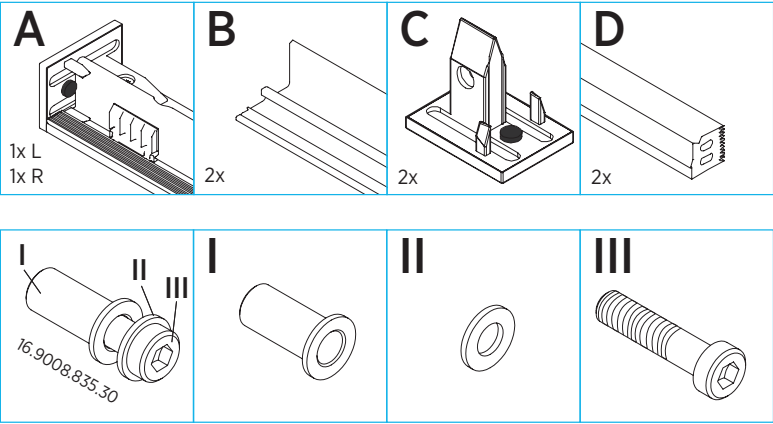




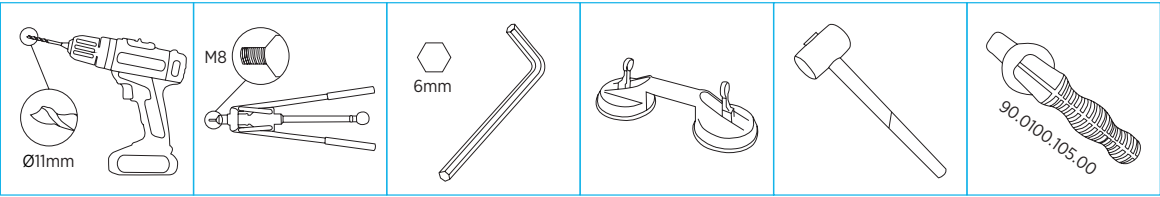
SKYFORCE

INSTRUCTION SHEET

STEEL FRAME



Tools



H

900 mm

1000 mm

1100 mm

A

400

450

500

B

600

700

800

C

700

800

900

D

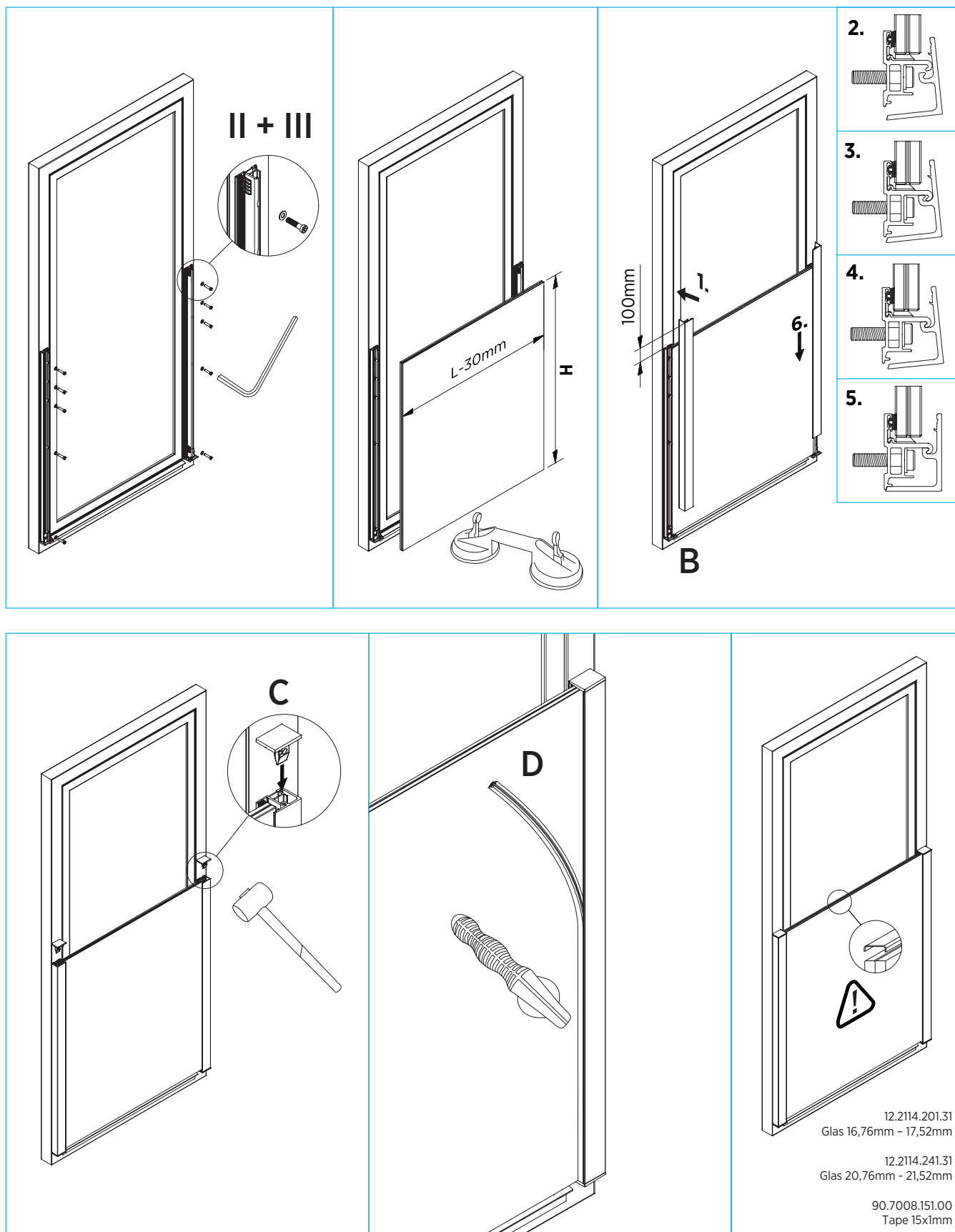
800

900

1000

A(L)

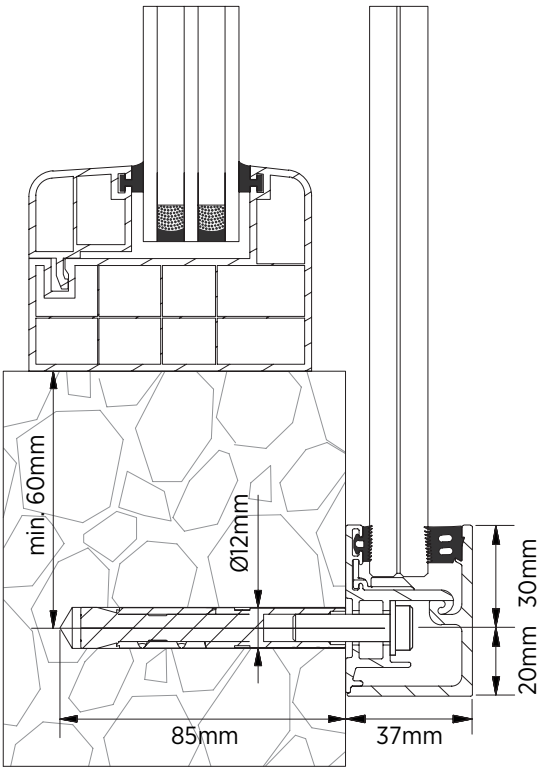
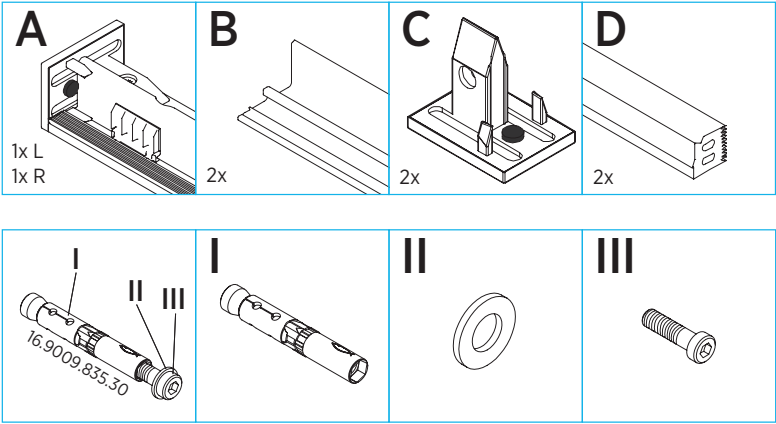
A(R)



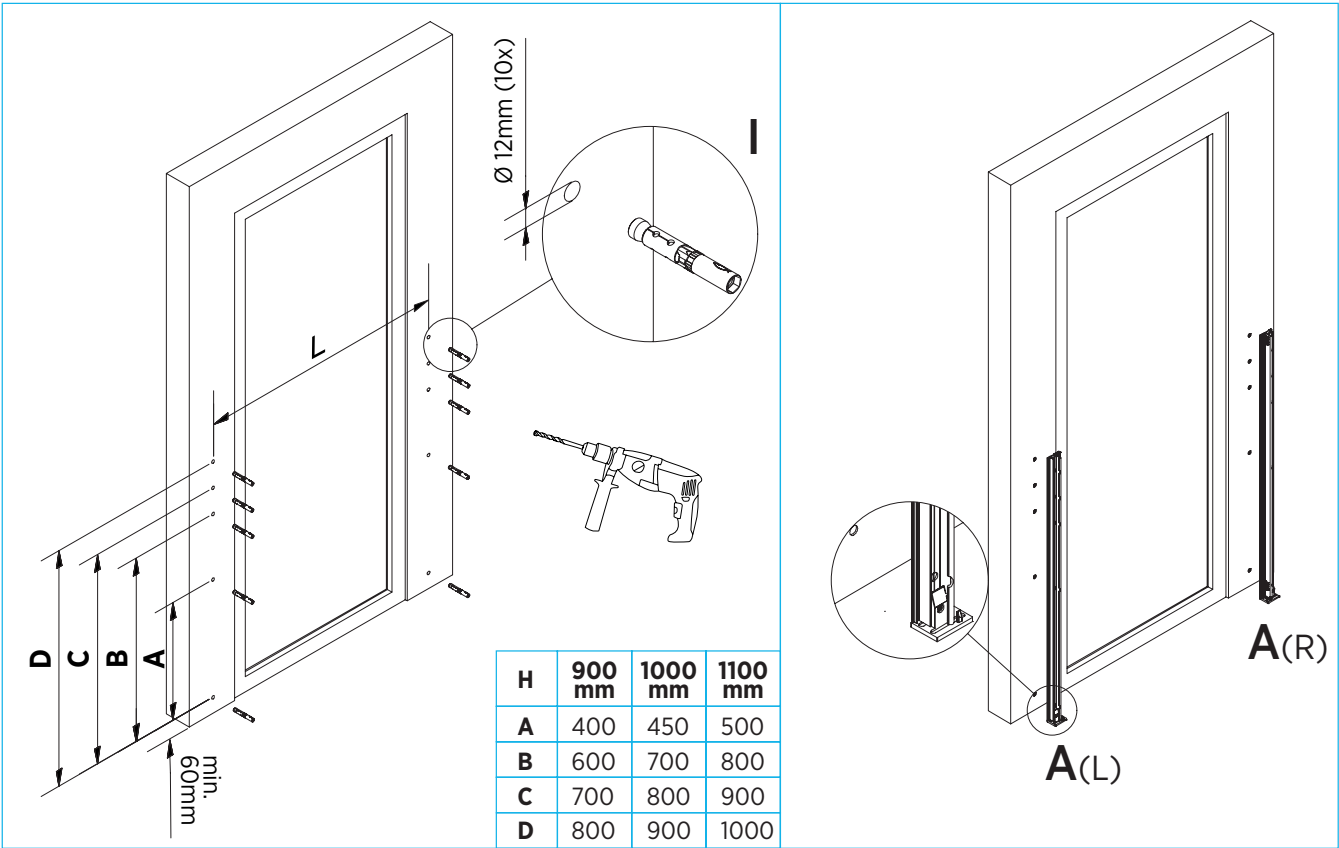
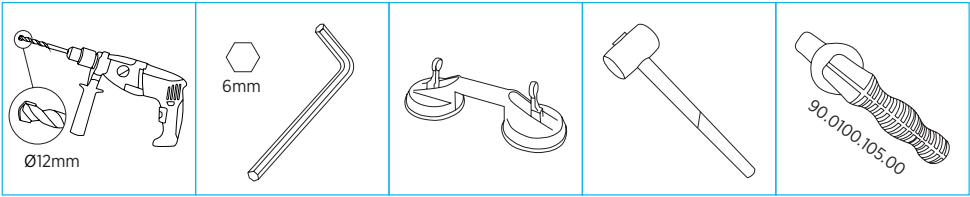
SKYFORCE

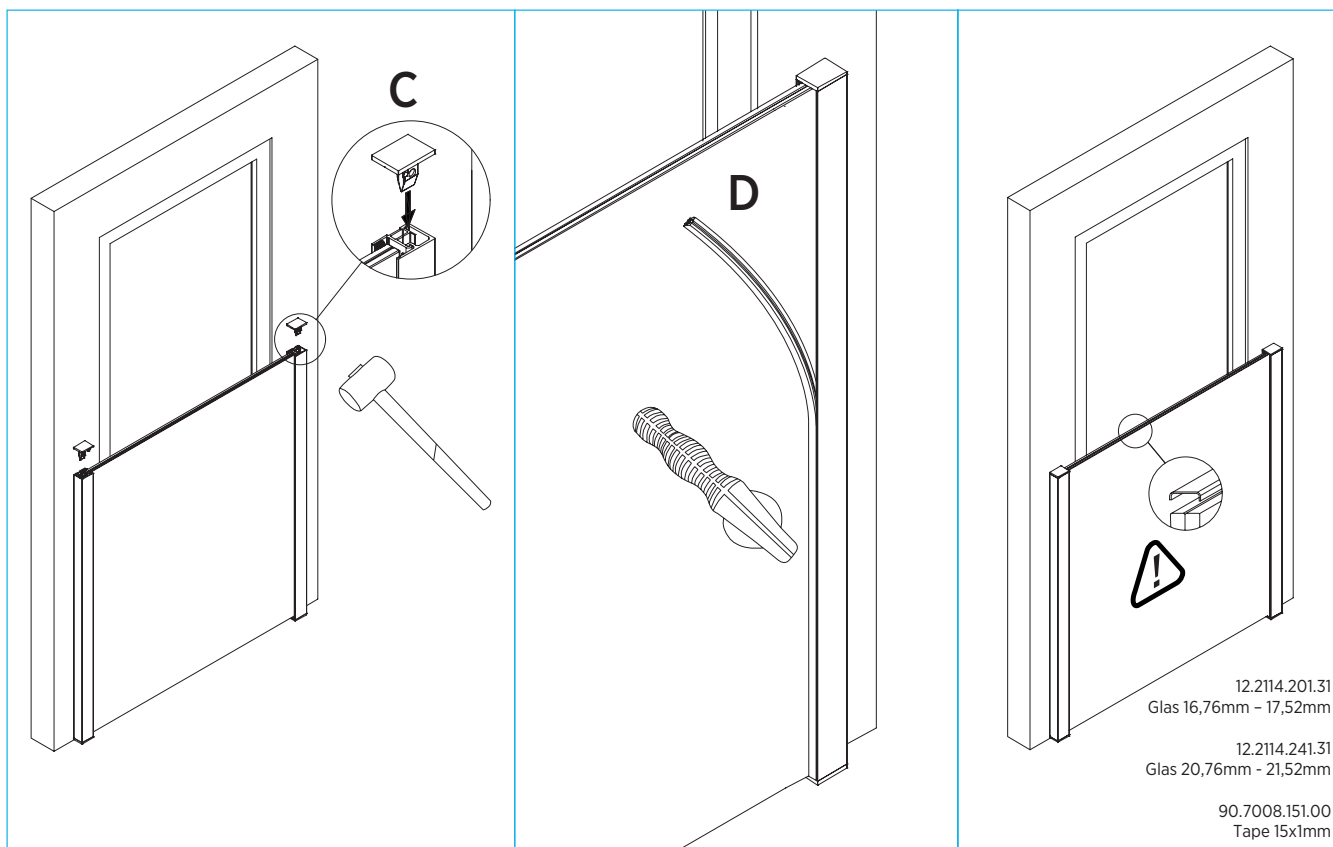
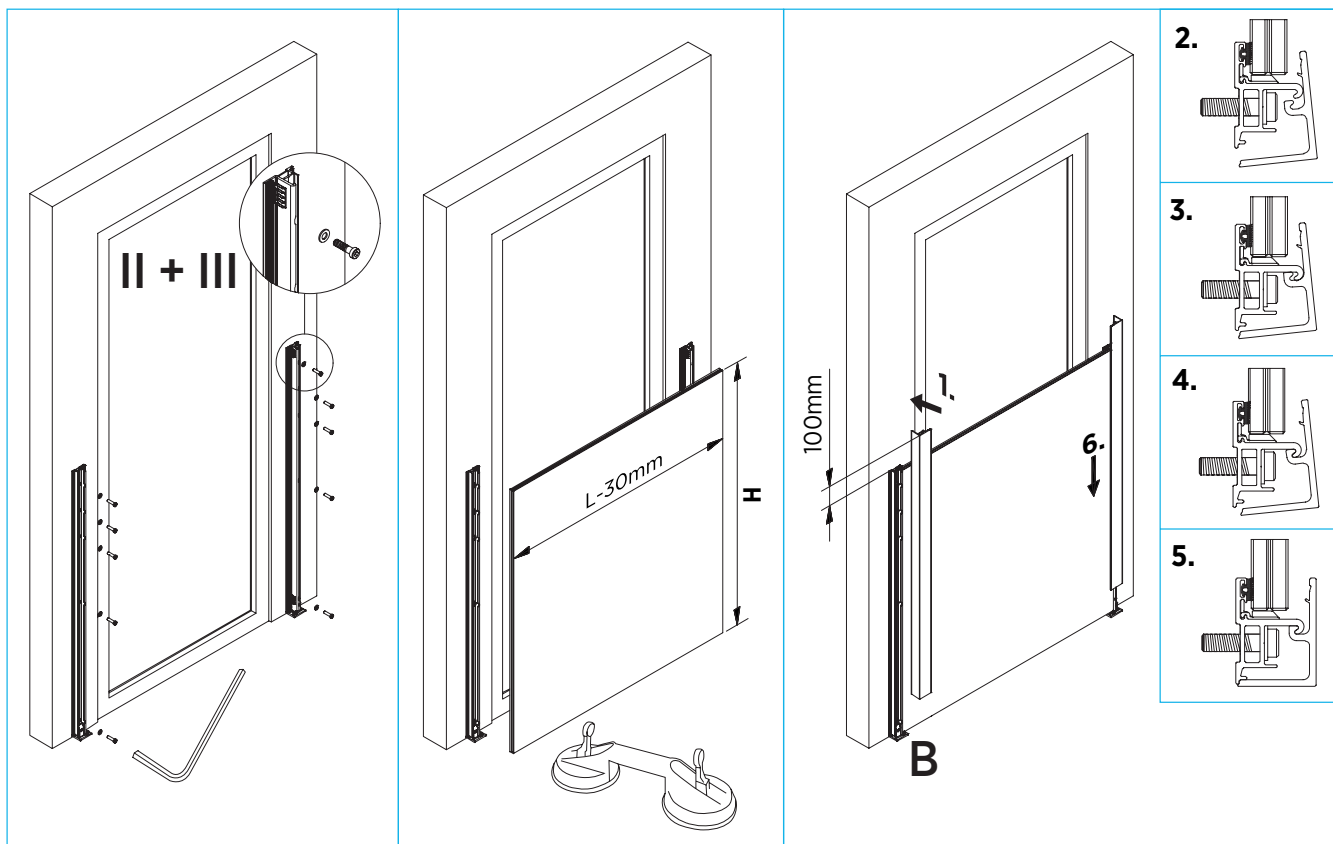
INSTRUCTION SHEET

STONE FRAME



Tools

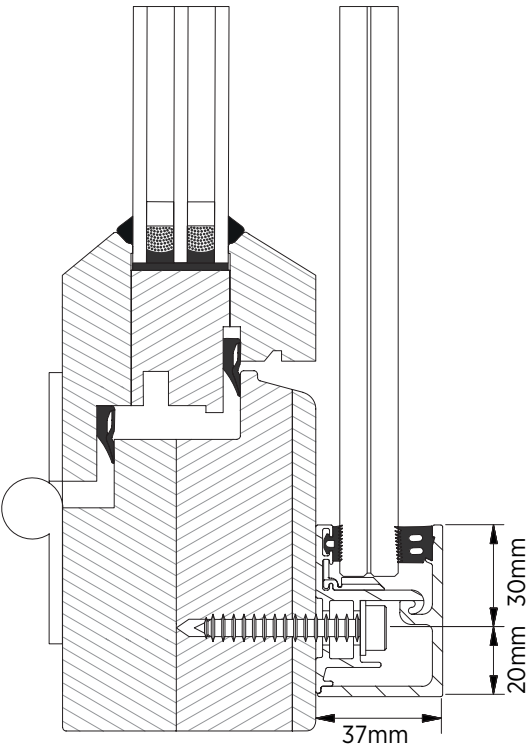
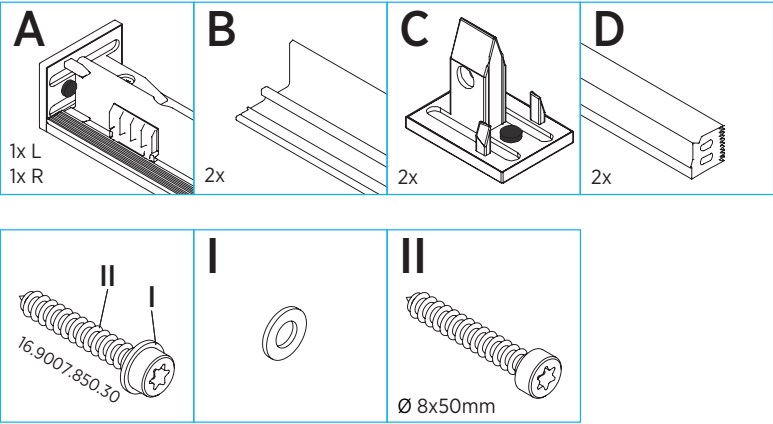




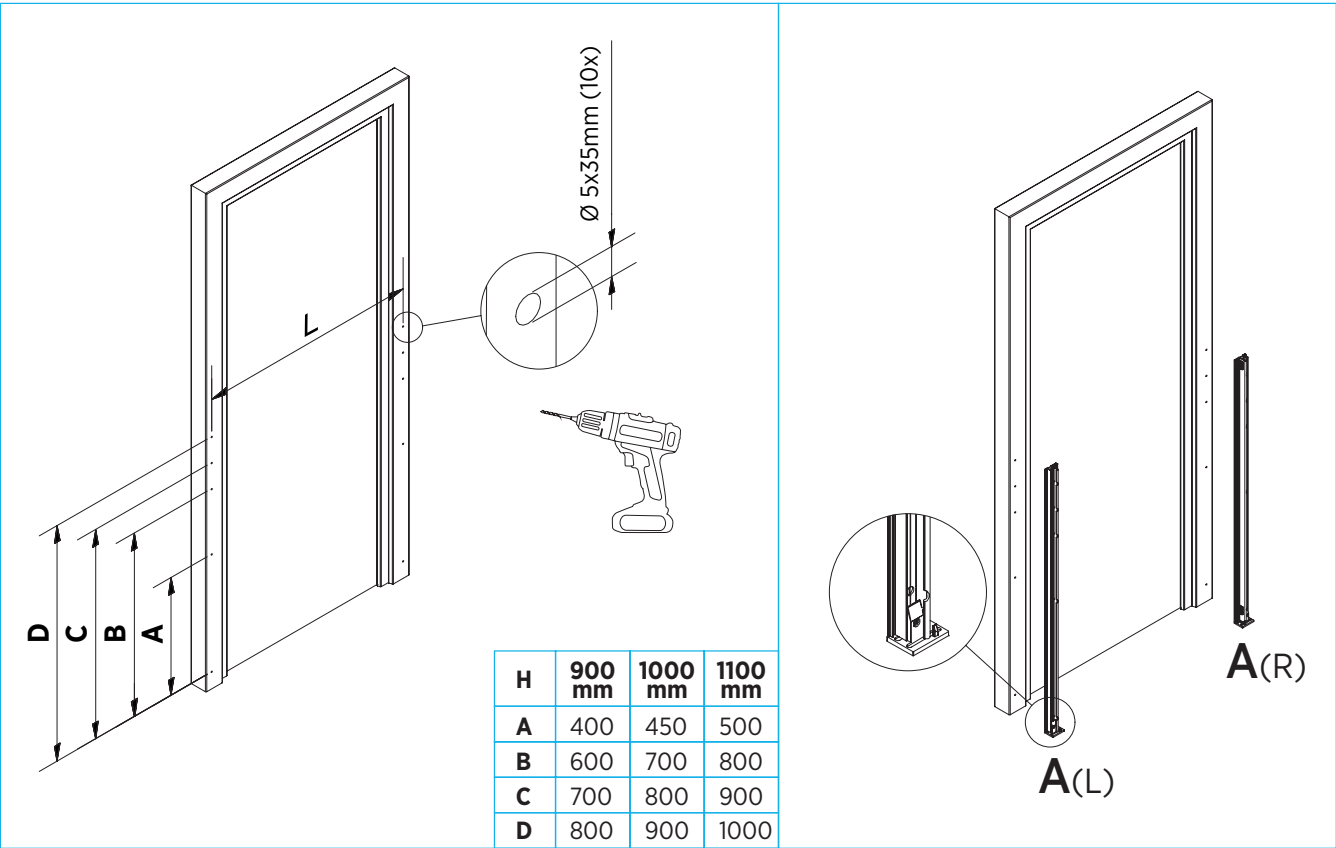
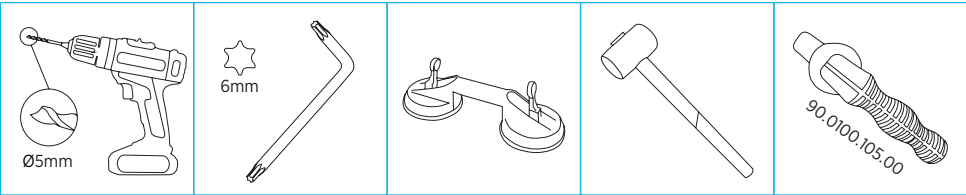
SKYFORCE

INSTRUCTION SHEET

WOOD FRAME



Tools



SKYFORCE

INSTRUCTION SHEET

WOOD FRAME

