

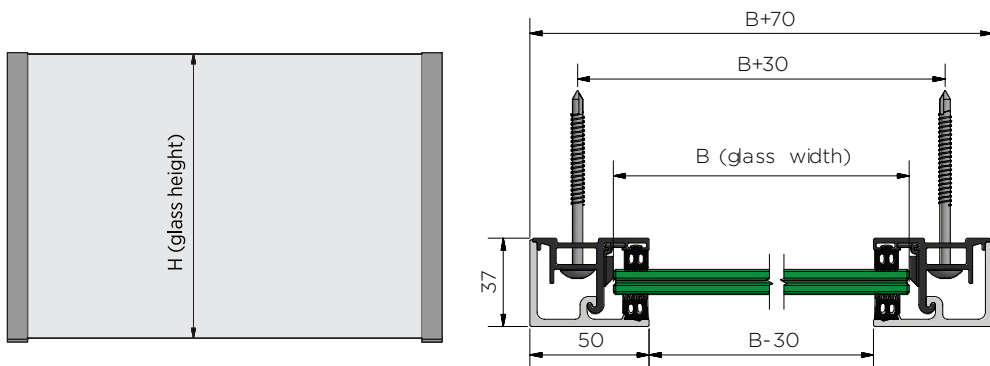
# SKY**FORCE** TOP

INSTRUCTION SHEET

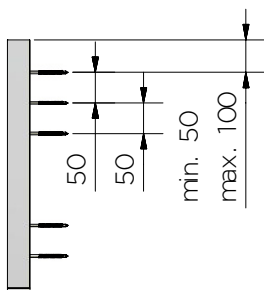
ON**LEVEL**



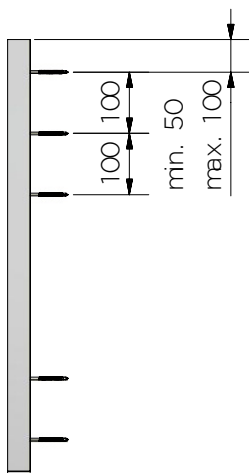
### SCREW POSITION OVERVIEW



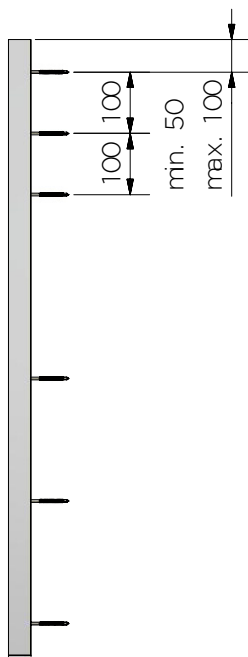
$H = 300 - 400$  mm  
(5 screws/side)



$H = 401 - 700$  mm  
(5 screws/side)



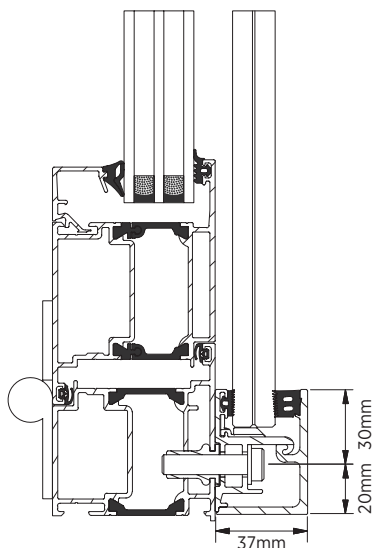
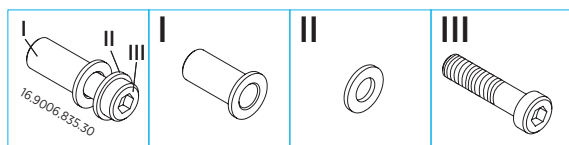
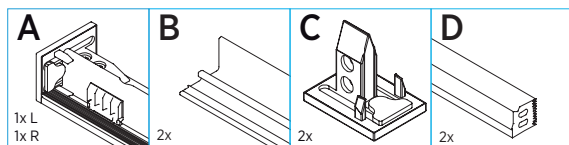
$H = 701 - 1200$  mm  
(6 screws/side)



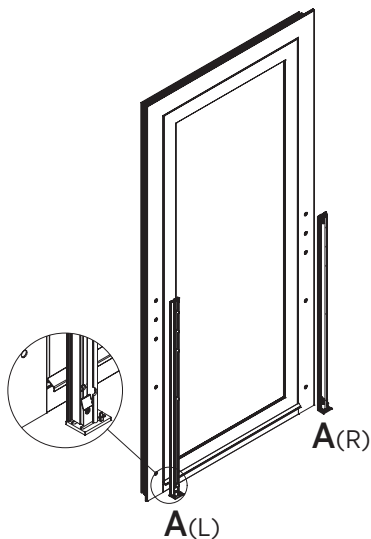
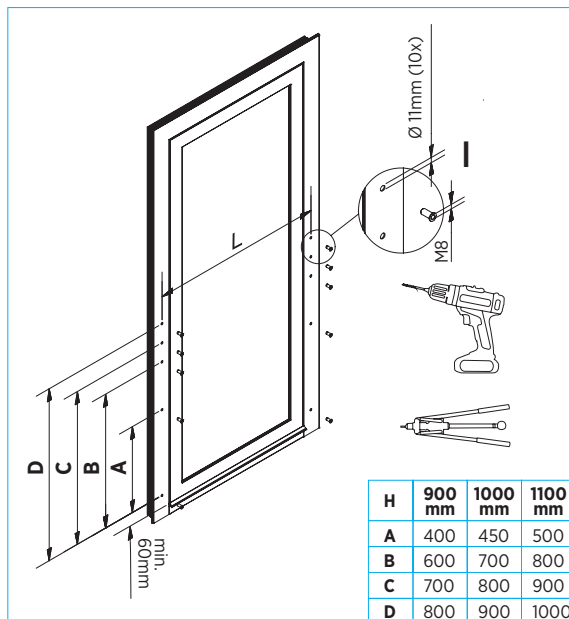
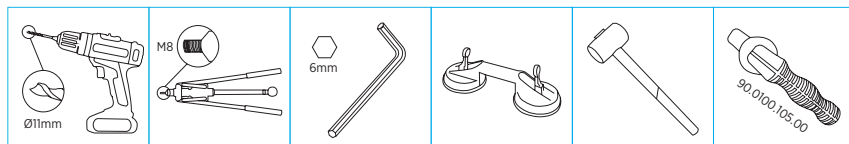
# SKYFORCE

## INSTRUCTION SHEET

# ALUMINIUM FRAME

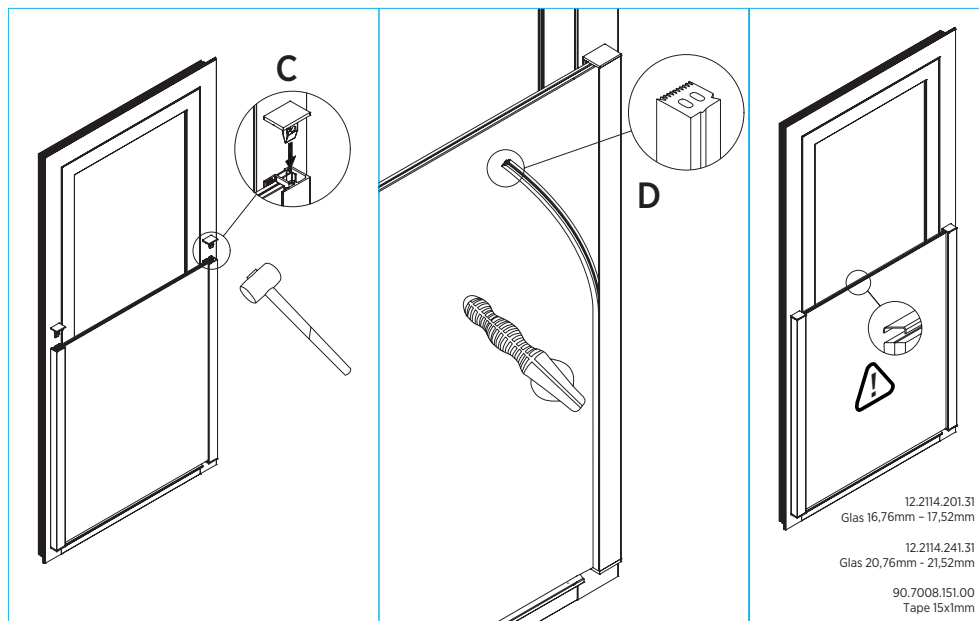


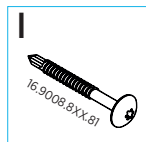
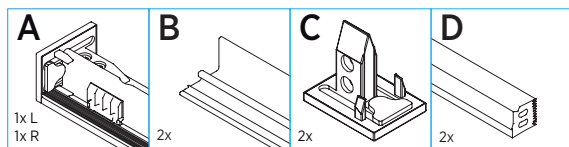
## Tools



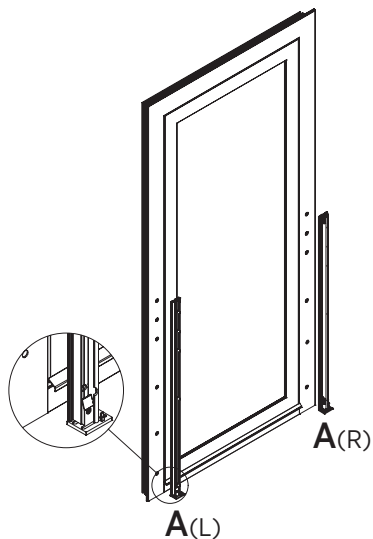
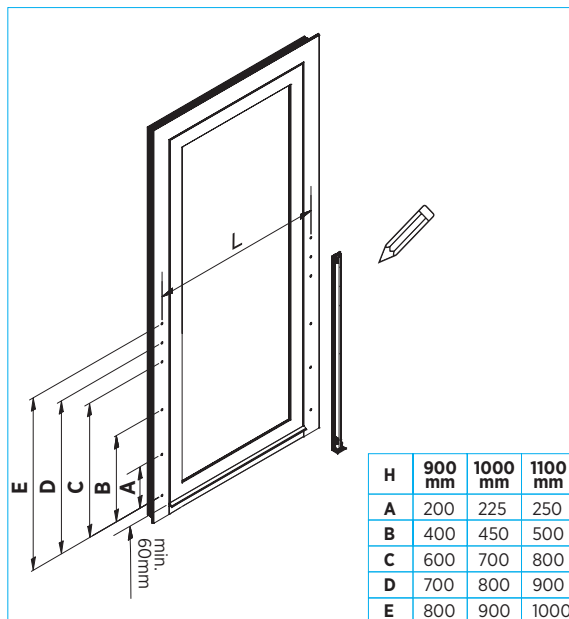
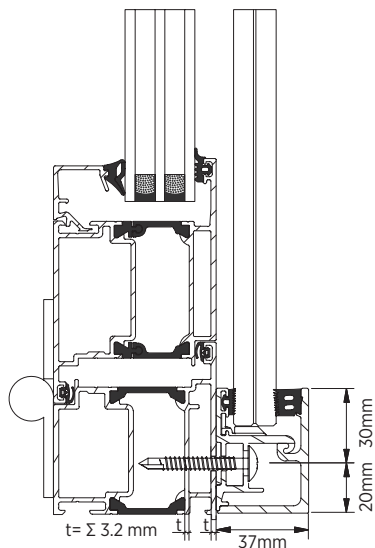
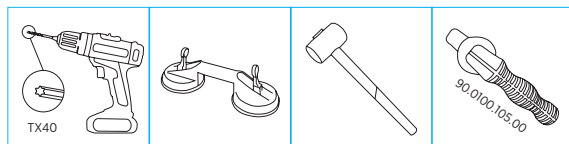
## ALUMINIUM FRAME

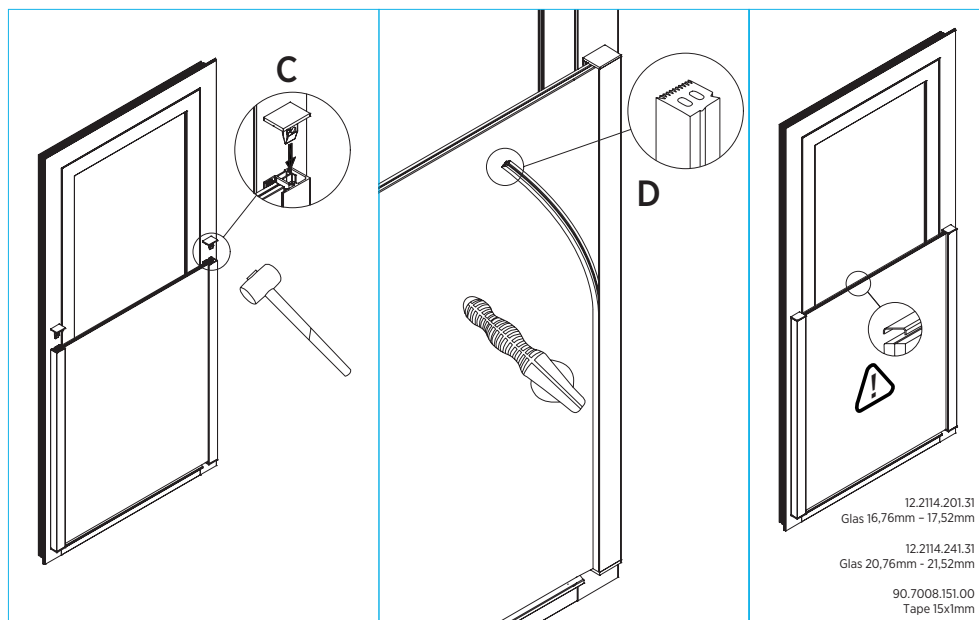
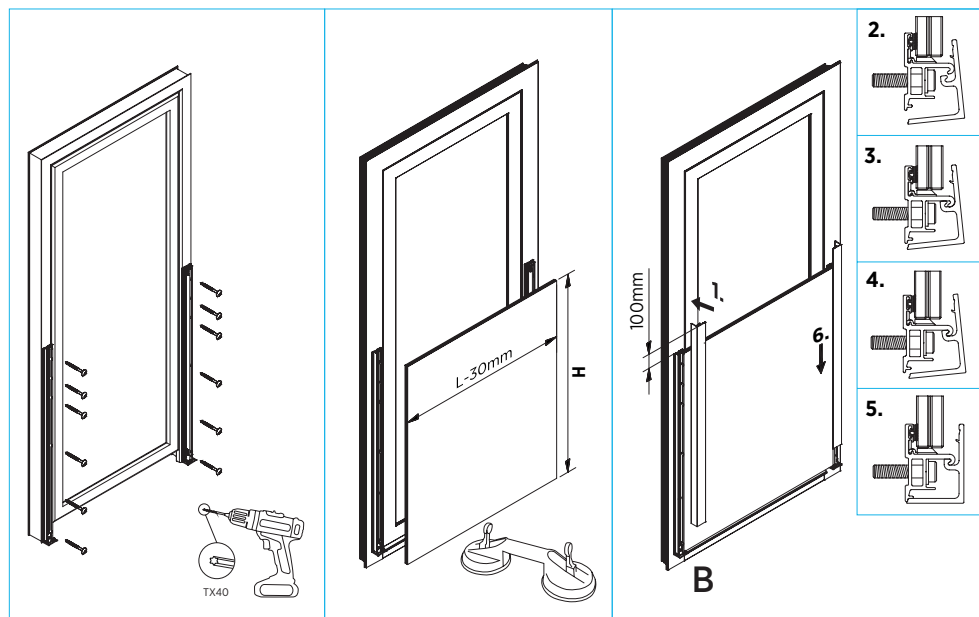
## ALUMINIUM FRAME

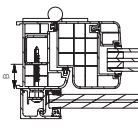
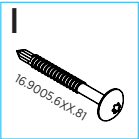
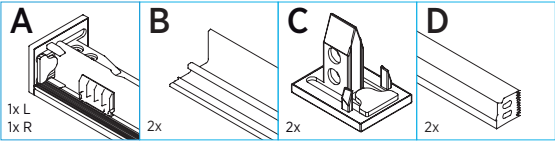




### Tools

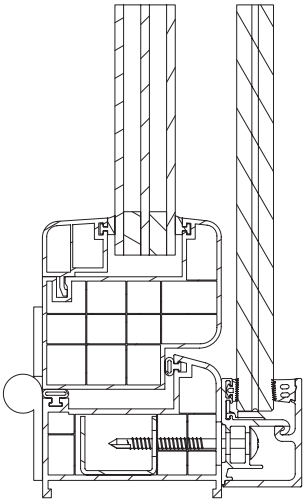




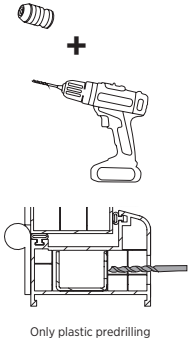
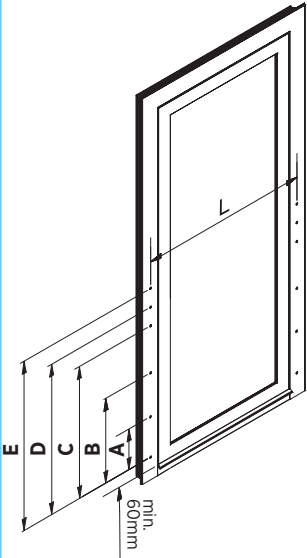
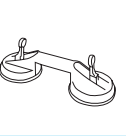
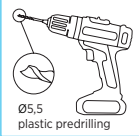


B	Art.
0-9mm	16.9005.604.81
10-19mm	16.9005.605.81
20-29mm	16.9005.606.81
30-39mm	16.9005.607.81
40-49mm	16.9005.608.81
50-59mm	16.9005.609.81
60-69mm	16.9005.610.81
80-89mm	16.9005.612.81
110-119mm	16.9005.615.81

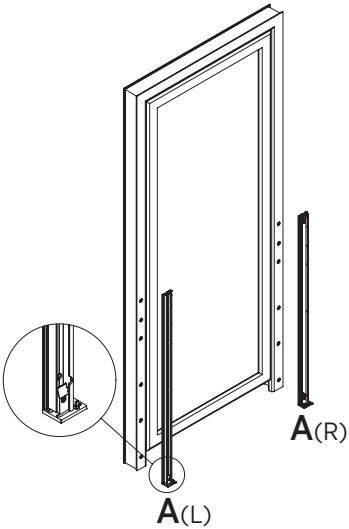
For plastic windows, a steel inner core of min. 1,5mm necessary!



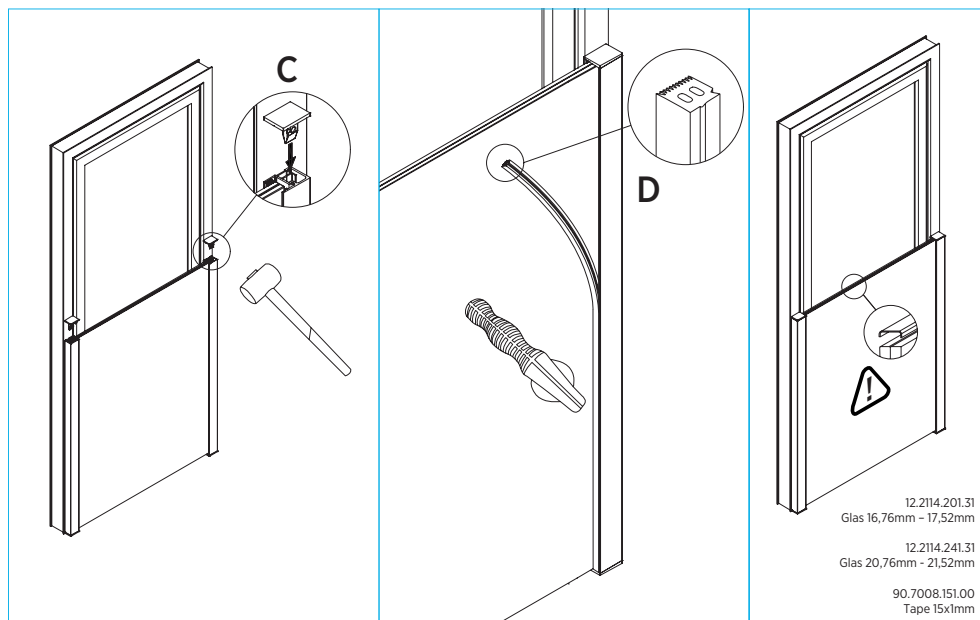
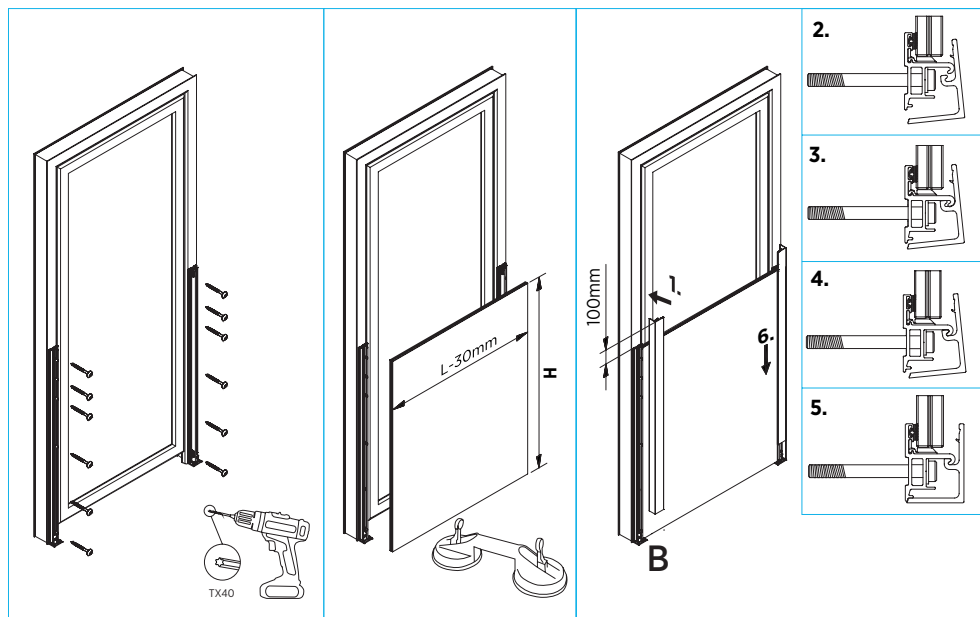
Tools

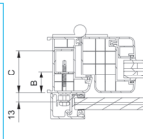
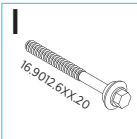
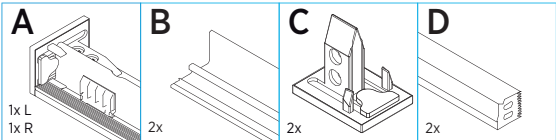


H	900 mm
A	250
B	400
C	600
D	700
E	800



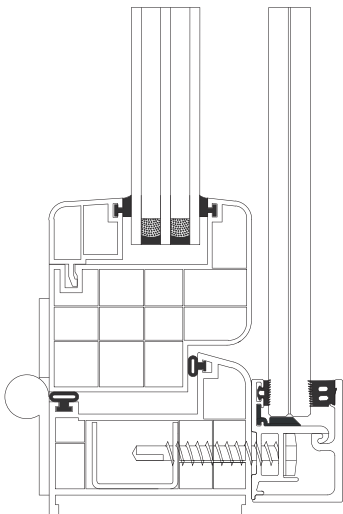




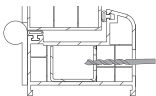
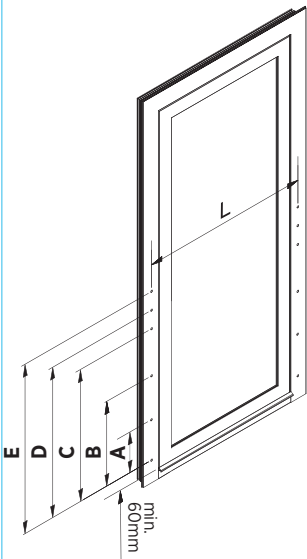
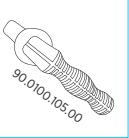
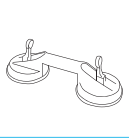


B	Art. Nr.
0 - 25 mm	16.9012.605.20
25 - 40 mm	16.9012.606.20
40 - 50 mm	16.9012.607.20
50 - 55 mm	16.9012.608.20
55 - 65 mm	16.9012.609.20
65 - 75 mm	16.9012.610.20
75 - 90 mm	16.9012.611.20

For plastic windows, a  
steel inner core  
of min. 1.5mm necessary!

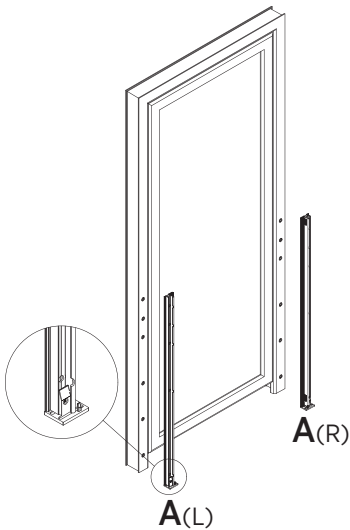


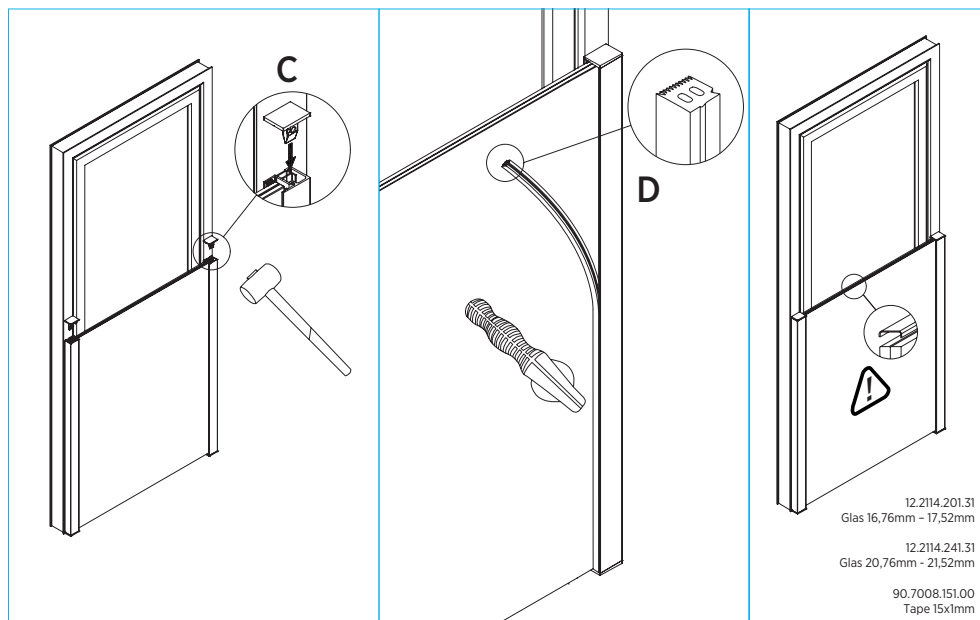
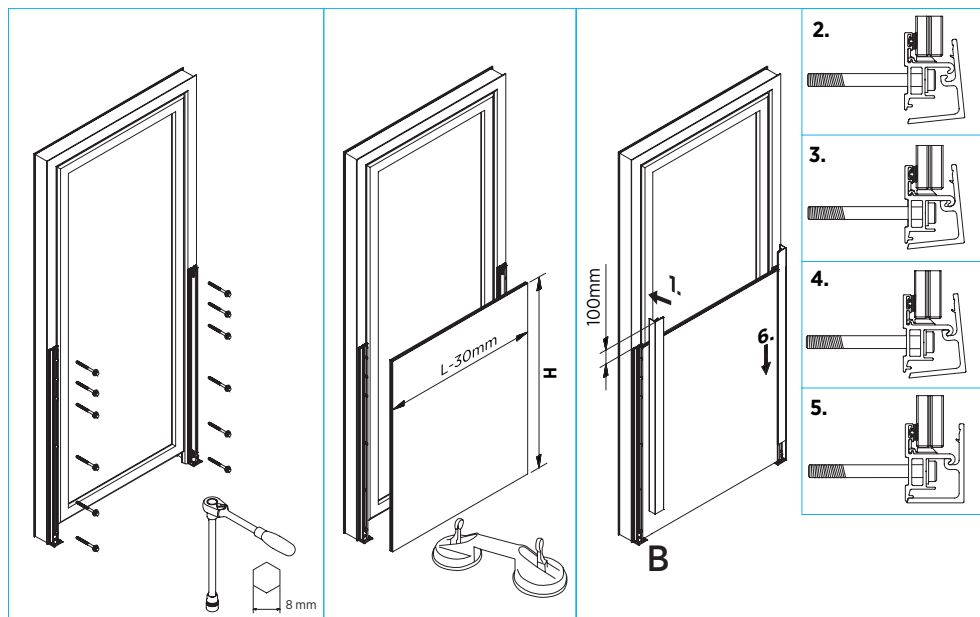
### Tools



Ø5 mm (for wall thickness  
steel inner tube 1.5mm)  
Ø5,3 mm (for wall thickness  
steel inner tube 2.0 - 4.0 mm)

H	900 mm	1000 mm	1100 mm
A	200	225	250
B	400	450	500
C	600	700	800
D	700	800	900
E	800	900	1000

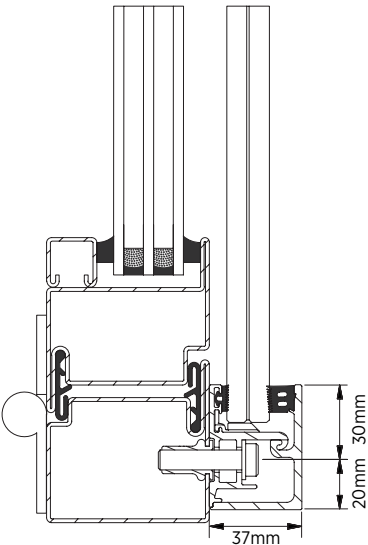
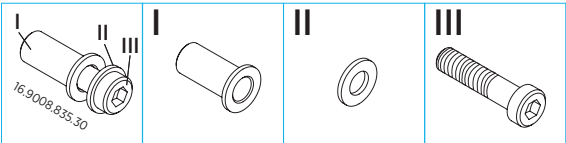
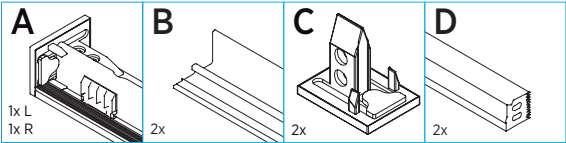




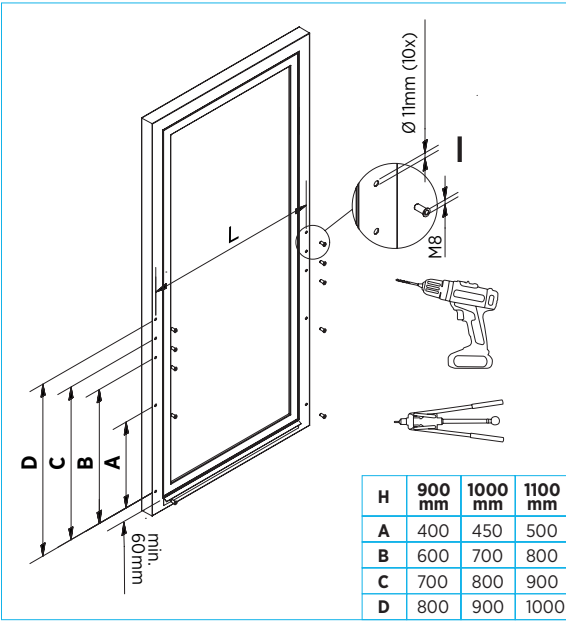
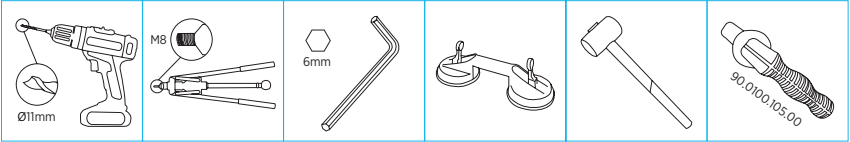
# SKYFORCE

## INSTRUCTION SHEET

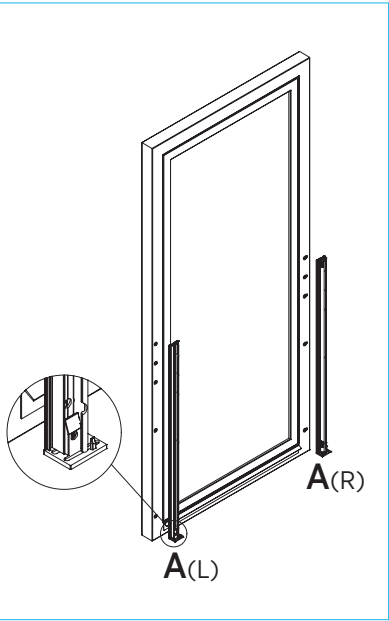
# STEEL FRAME

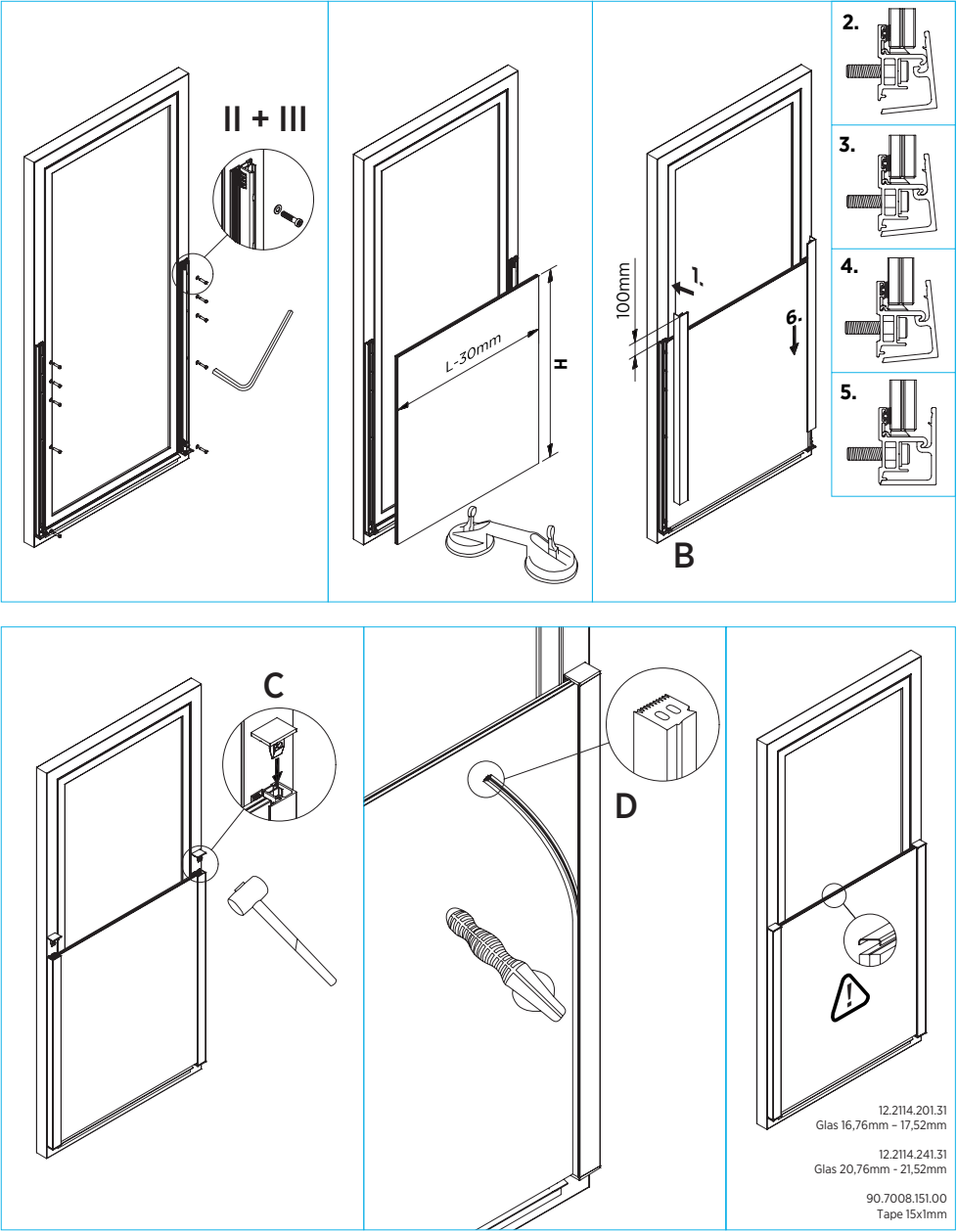


## Tools



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

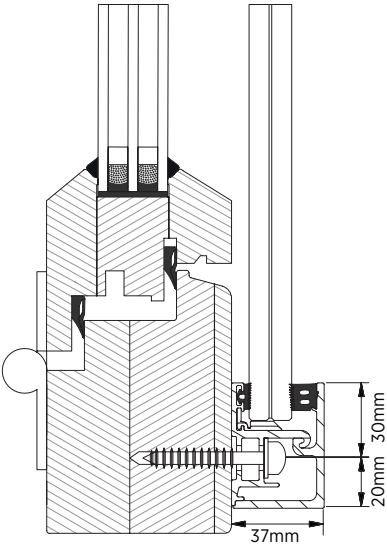
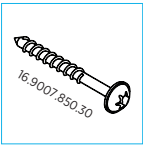
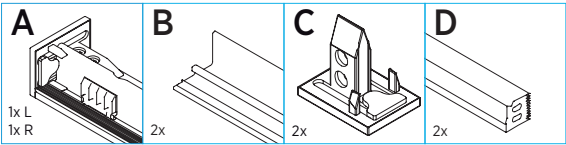




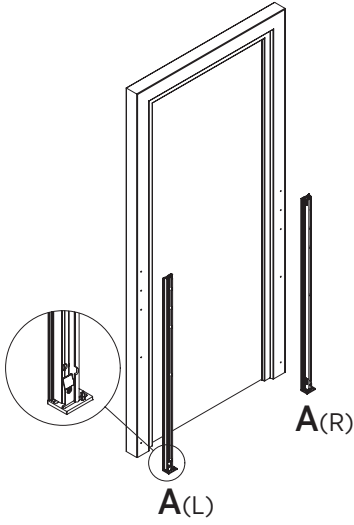
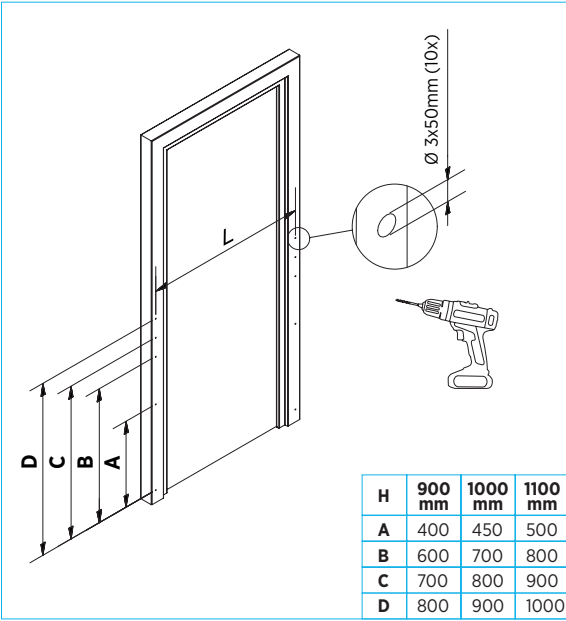
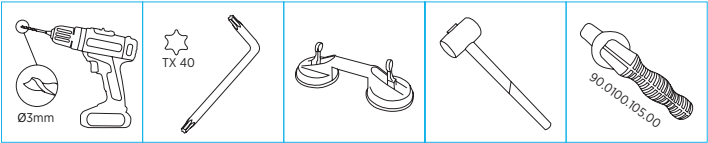
# SKYFORCE

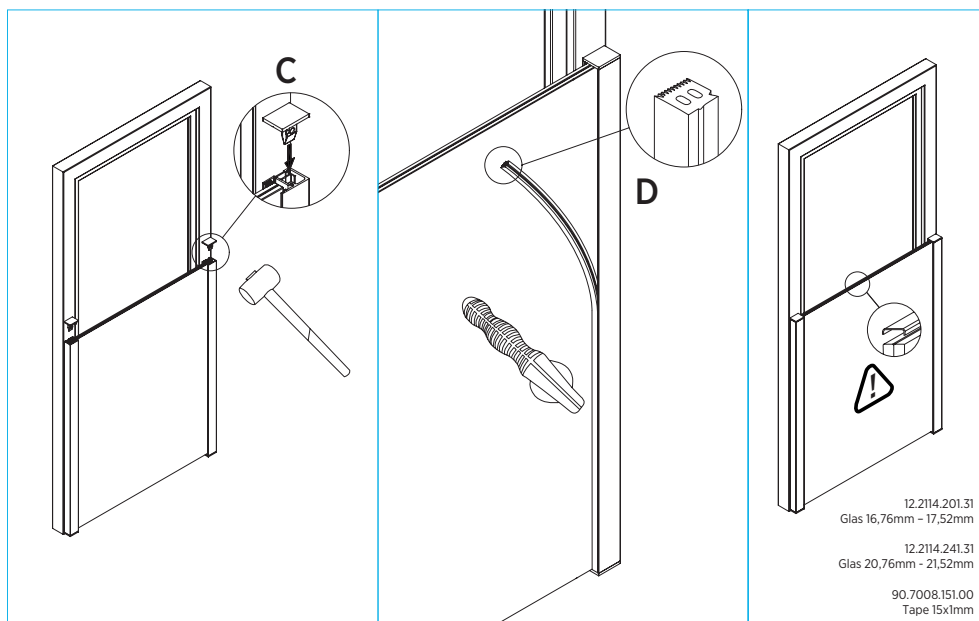
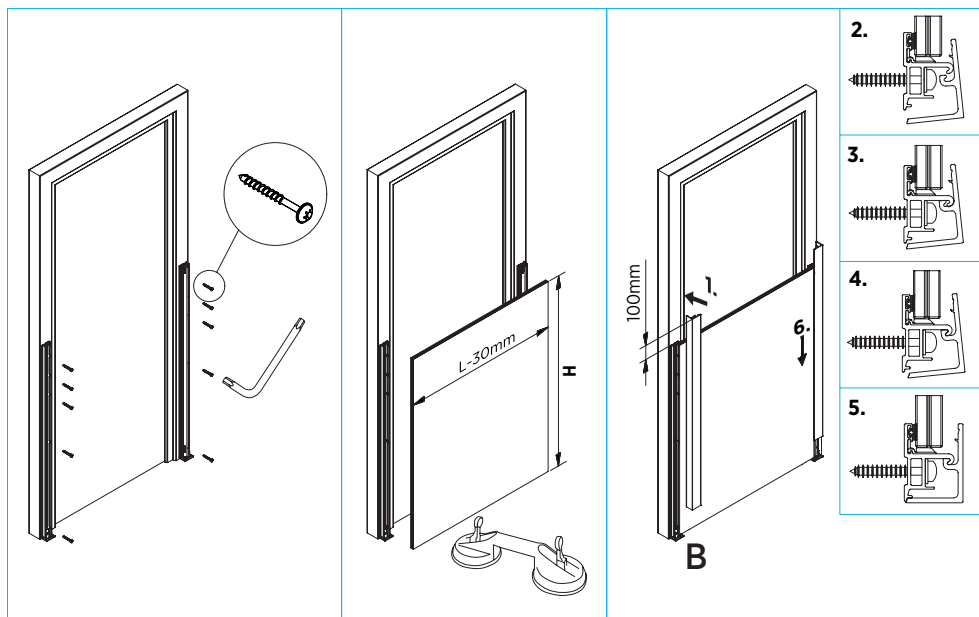
## INSTRUCTION SHEET

# WOOD FRAME



### Tools

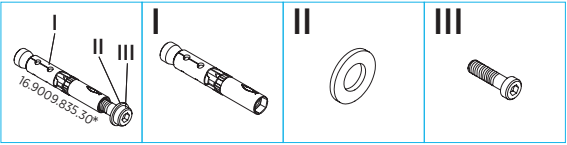
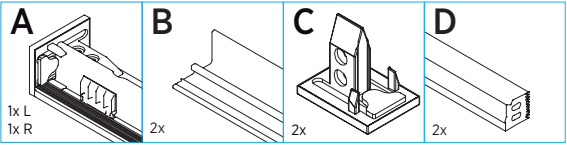




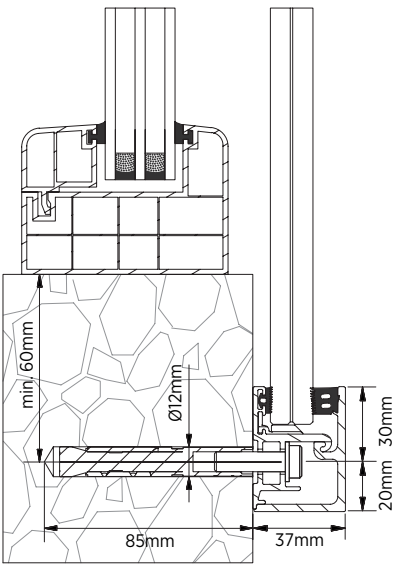
12.2114.201.31  
Glas 16,76mm - 17,52mm

12.2114.241.31  
Glas 20,76mm - 21,52mm

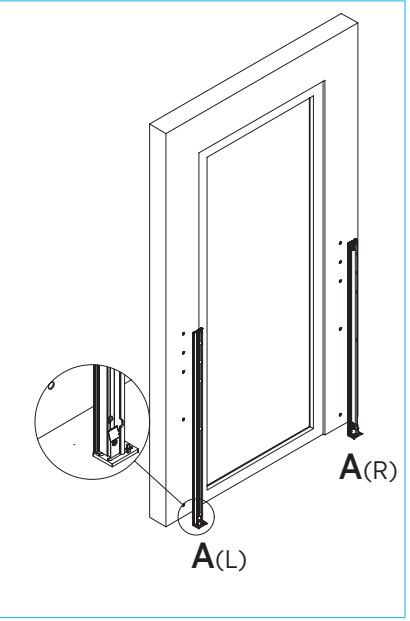
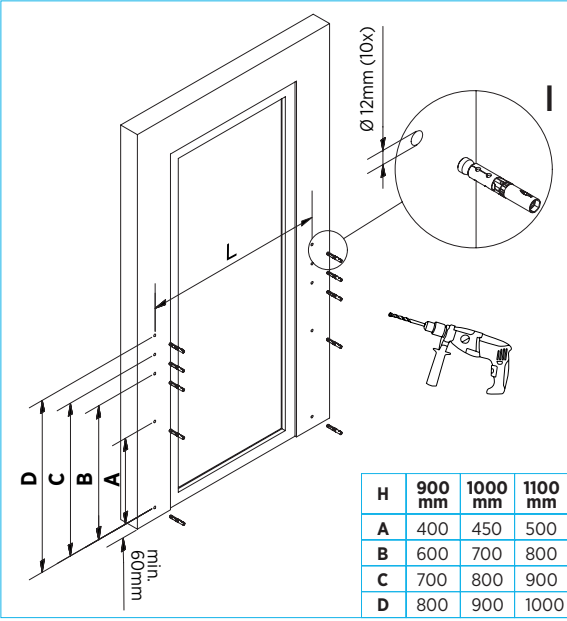
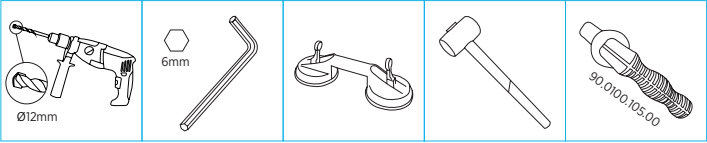
90.7008.151.00  
Tape 15x1mm



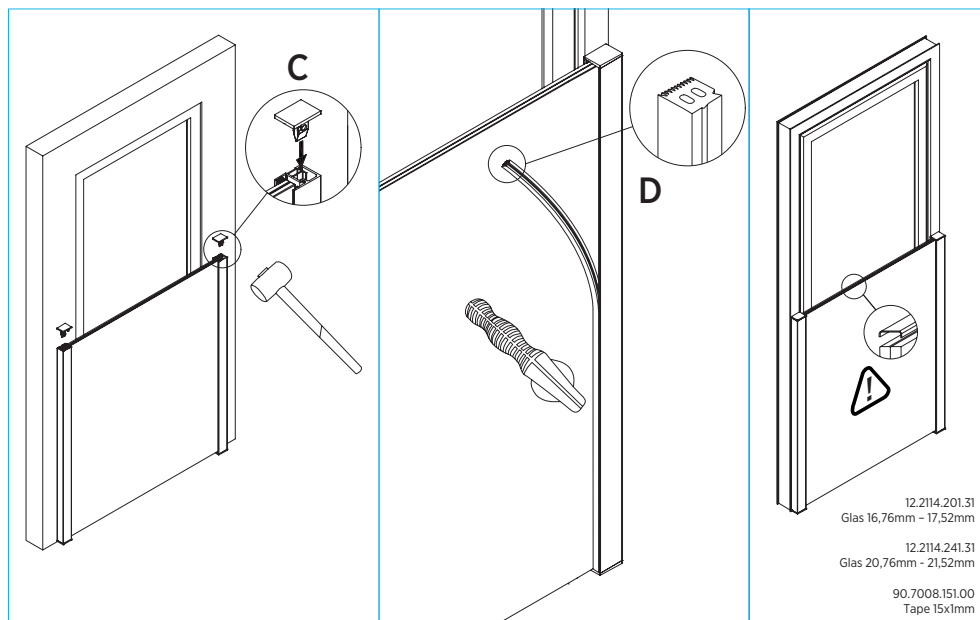
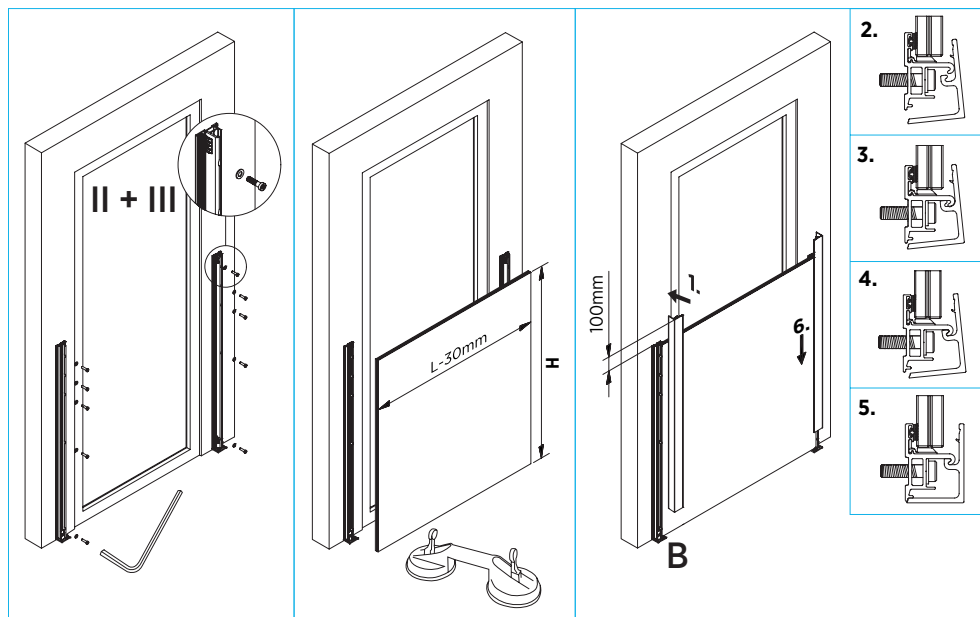
\*Anchor suitable for natural stone with dense structure



### Tools



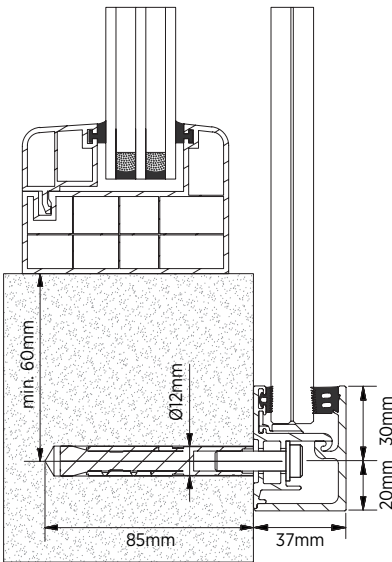
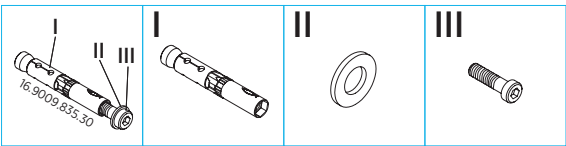
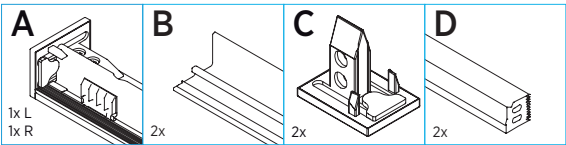




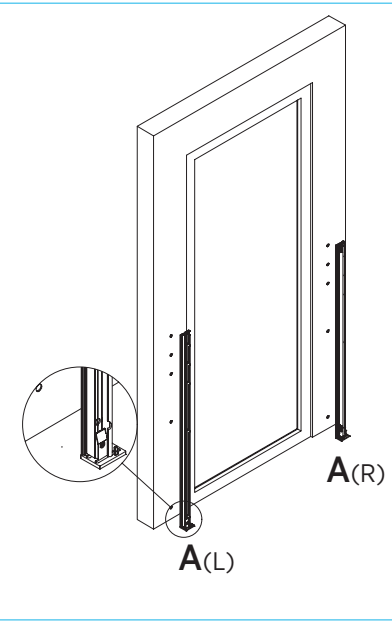
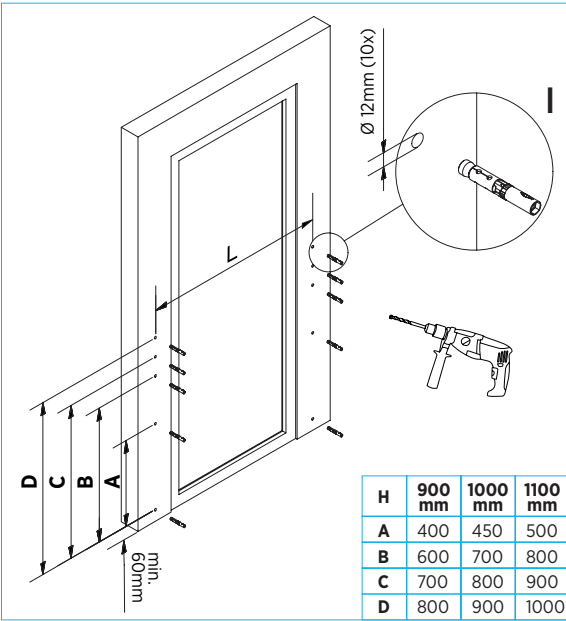
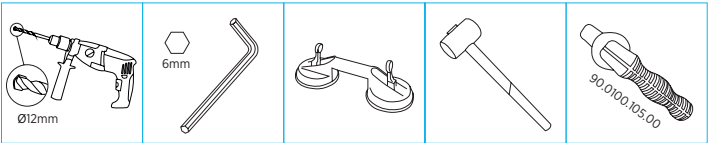
# SKYFORCE

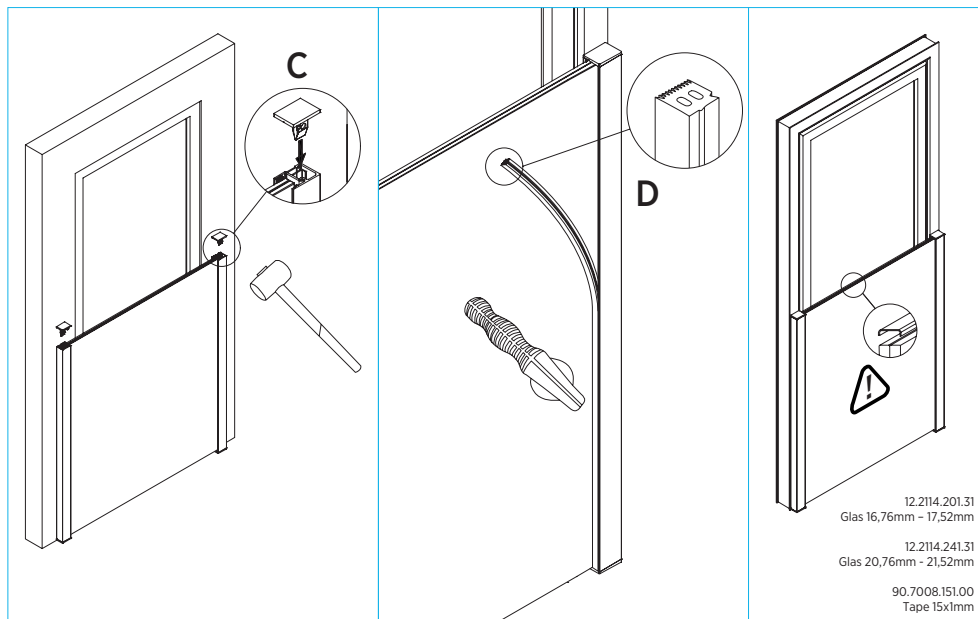
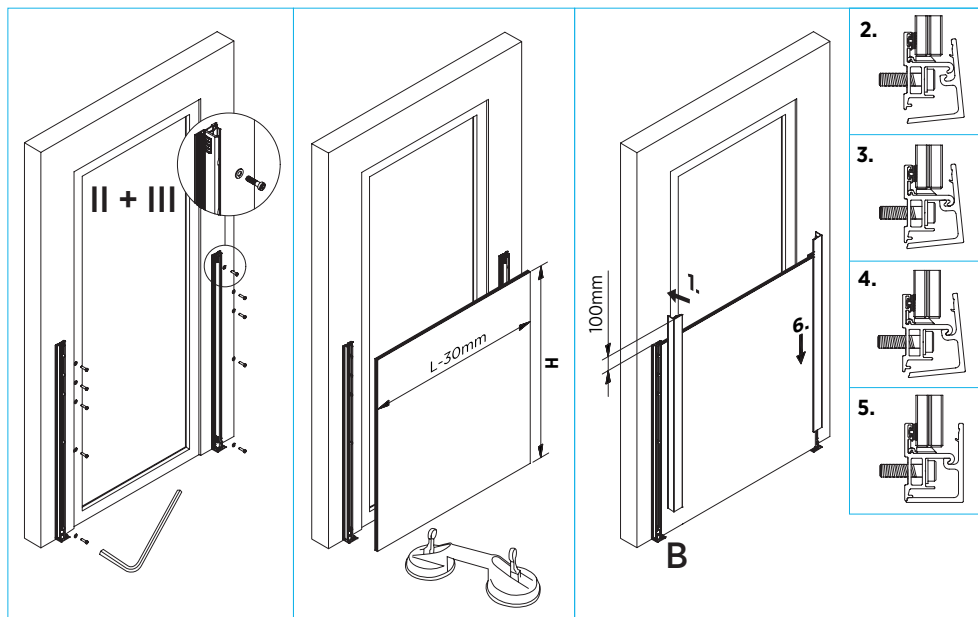
## INSTRUCTION SHEET

# CONCRETE



### Tools







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[www.onlevel.com](http://www.onlevel.com)