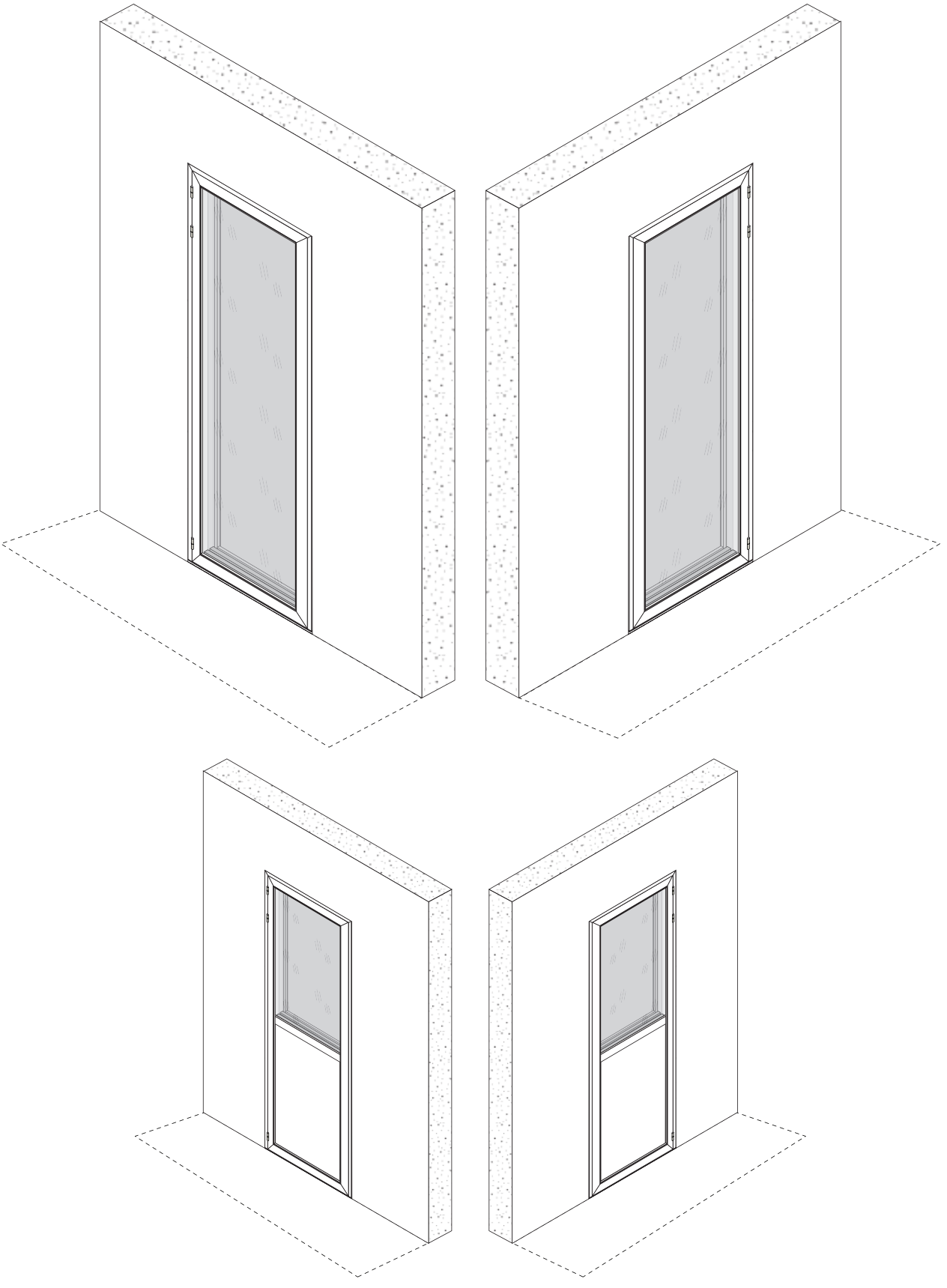
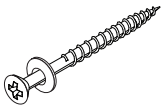
VHDE
VHDSAL



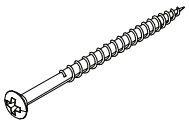
L1

MM1 8 x



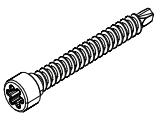
A

KK1 8 x

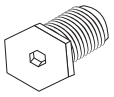


B

WW1 8 x

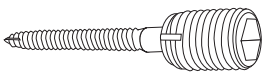


WW2 8 x

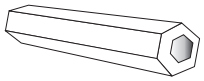


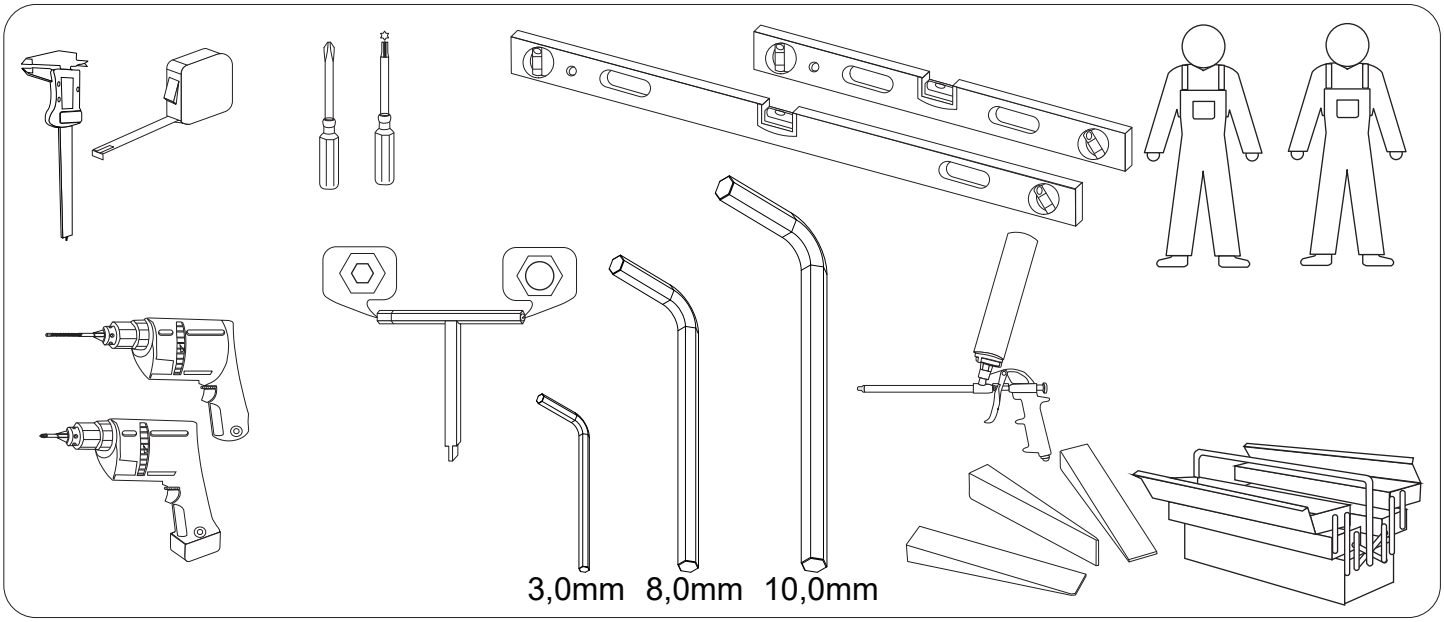
C

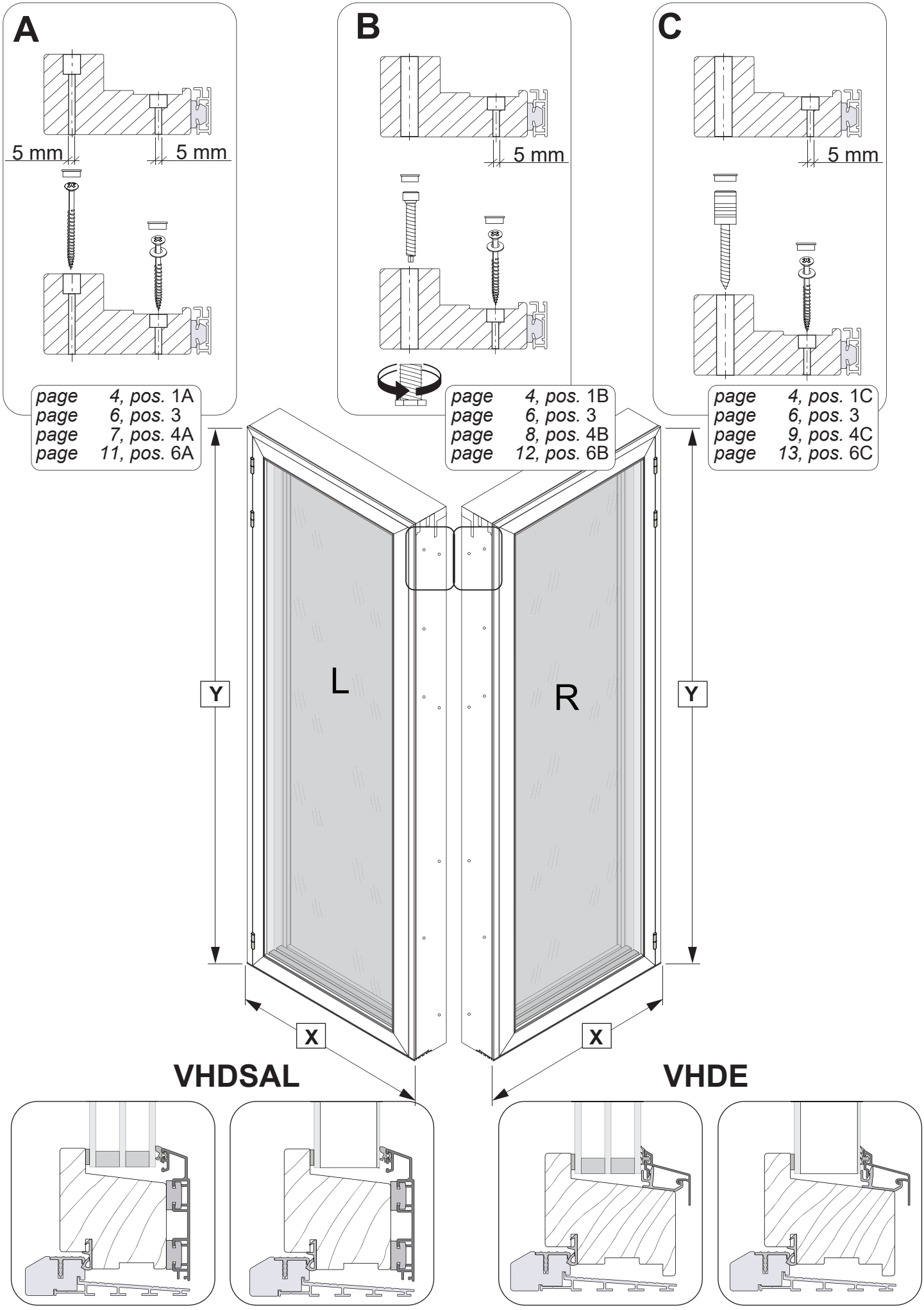
ZZ1 8 x



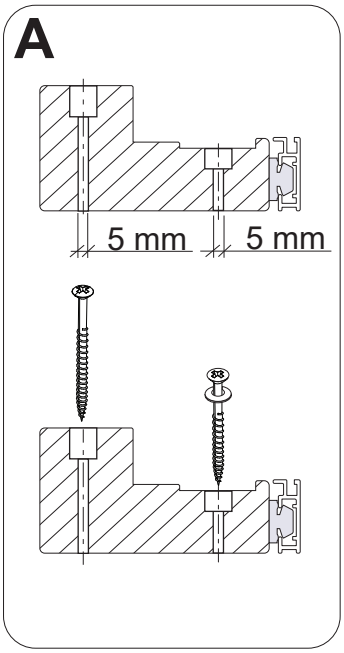
Z 1

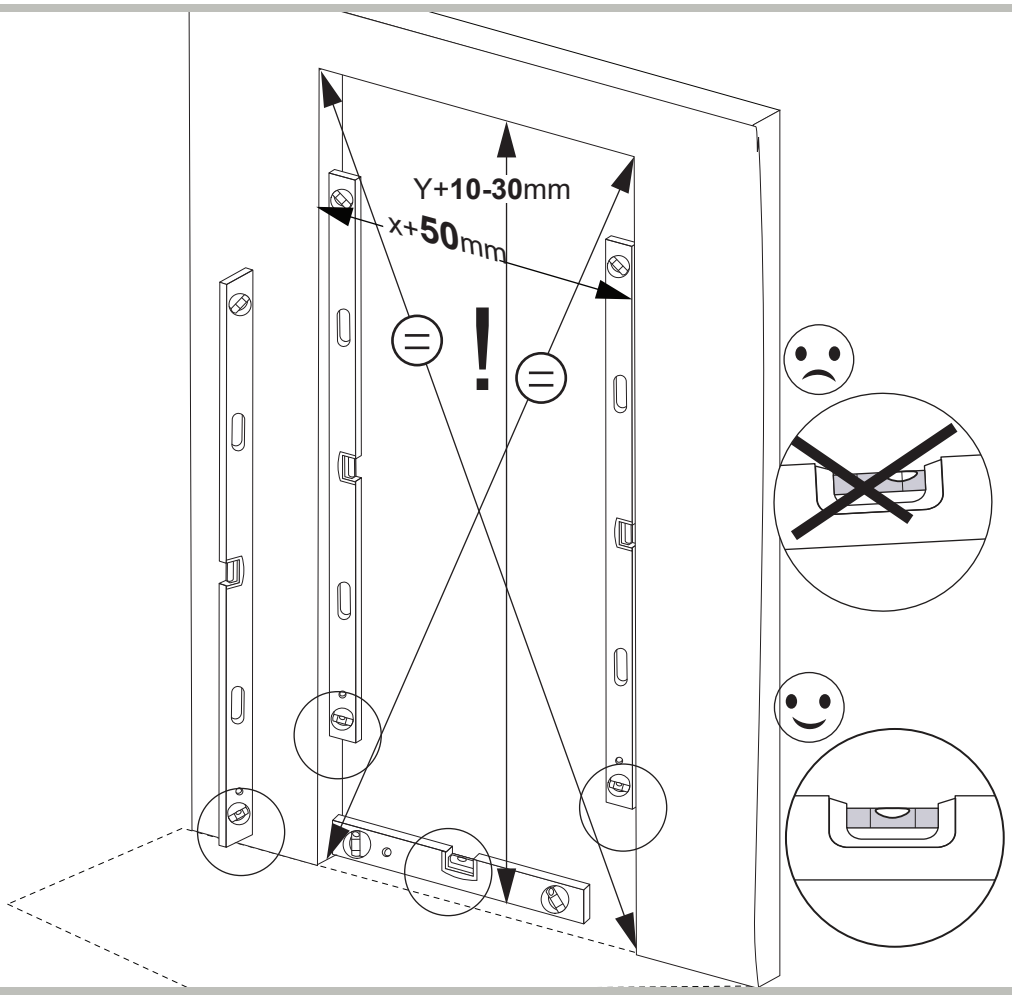




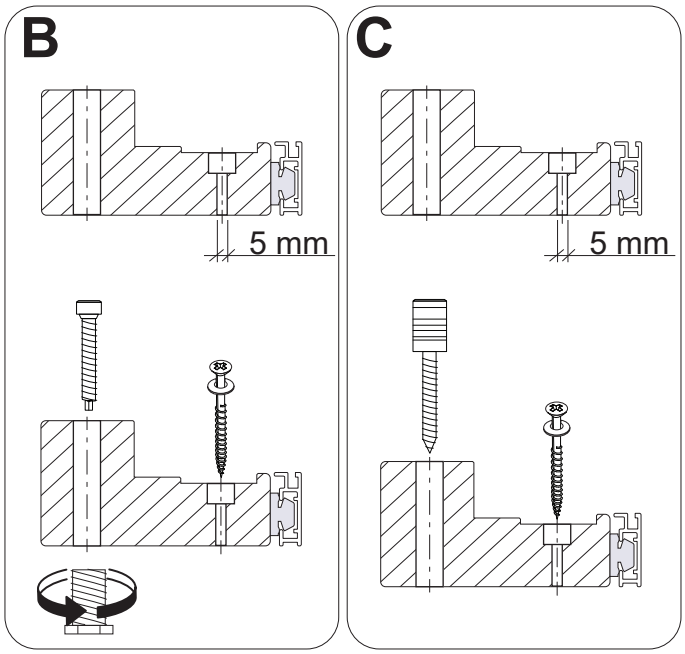

A
5 mm
5 mm
page 4, pos. 1A
page 6, pos. 3
page 7, pos. 4A
page 11, pos. 6A
B
5 mm
page 4, pos. 1B
page 6, pos. 3
page 8, pos. 4B
page 12, pos. 6B
C
5 mm
page 4, pos. 1C
page 6, pos. 3
page 9, pos. 4C
page 13, pos. 6C
Y
L
R
Y
X
X
VHDSAL
VHDE

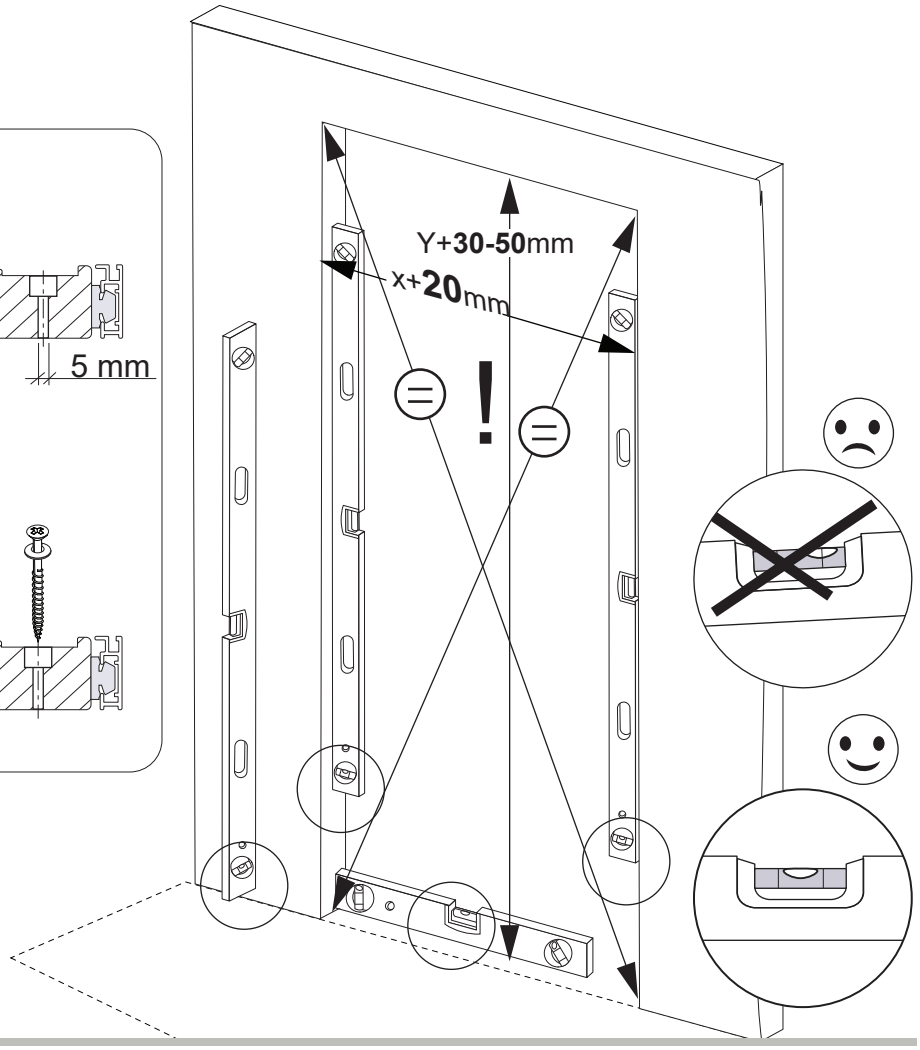
1 A

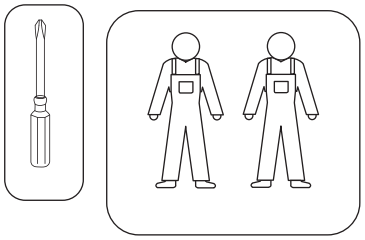


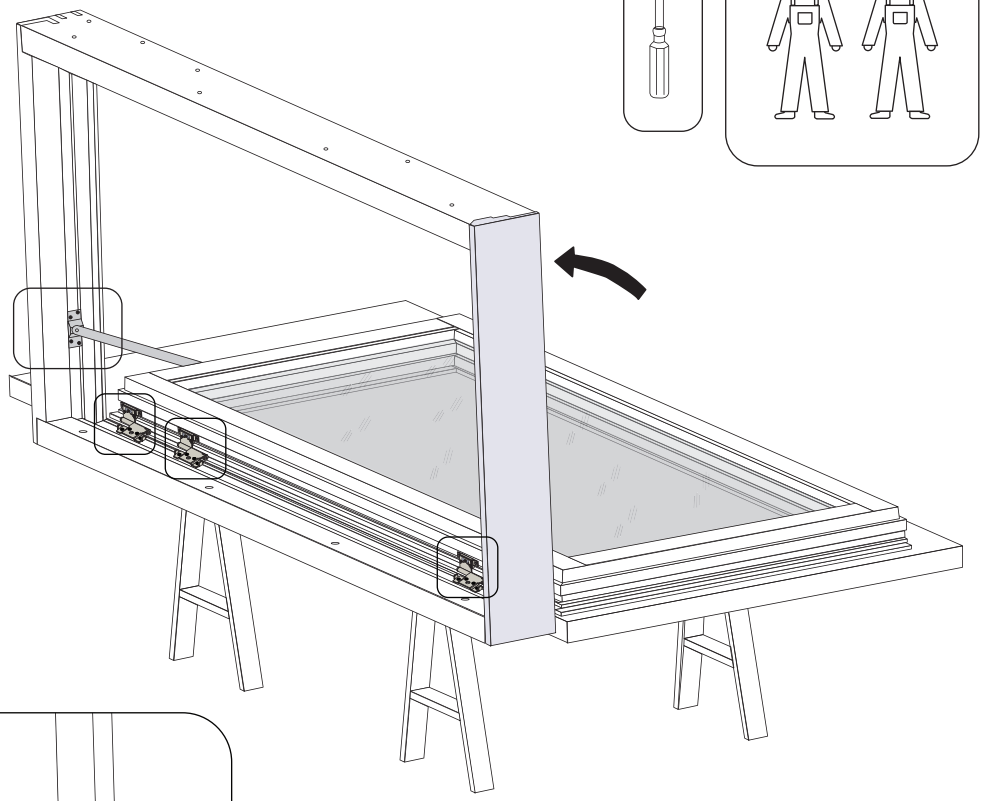


1B 1C

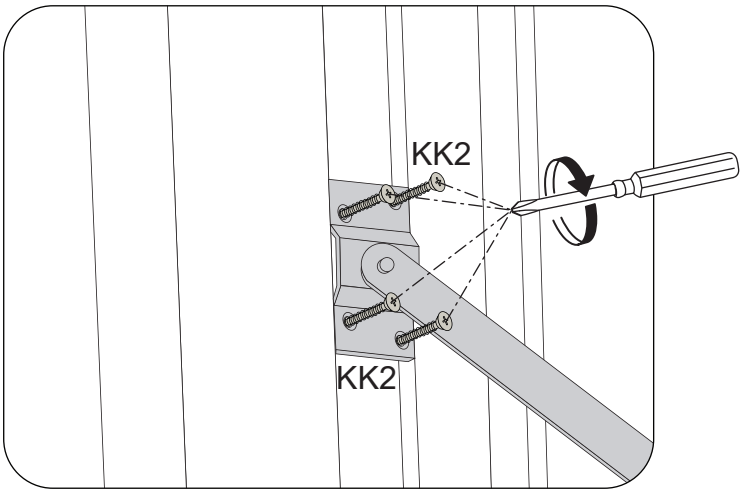








1.



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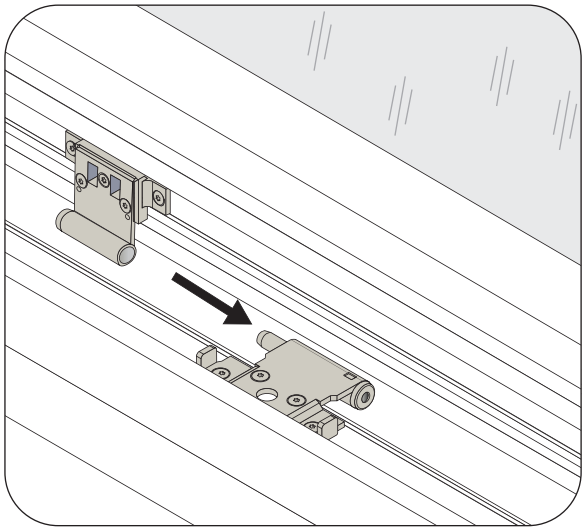

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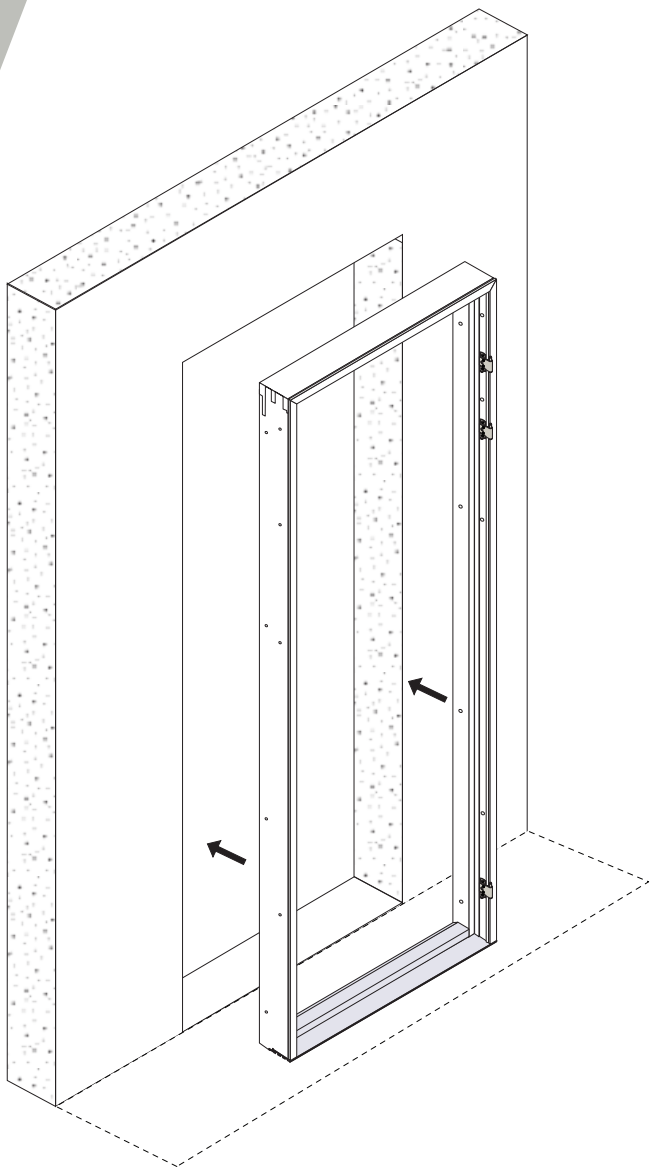
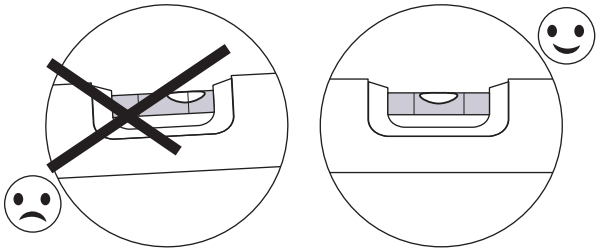
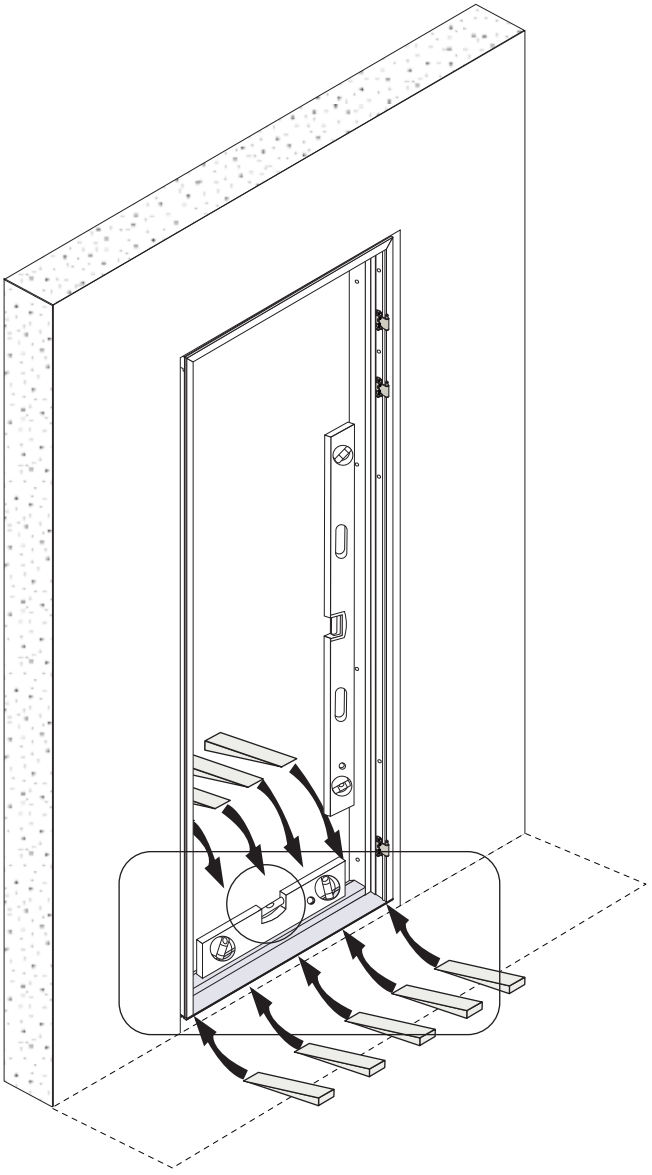
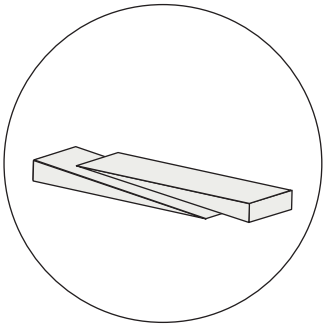
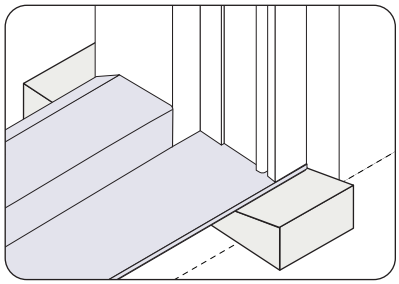
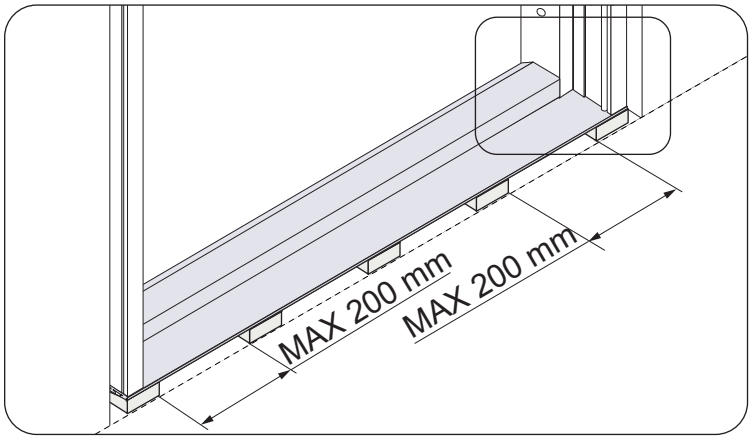


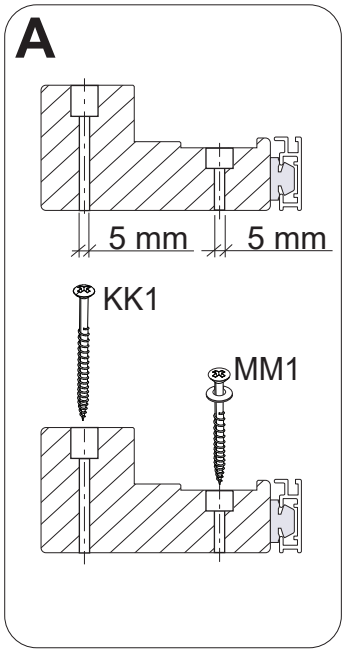


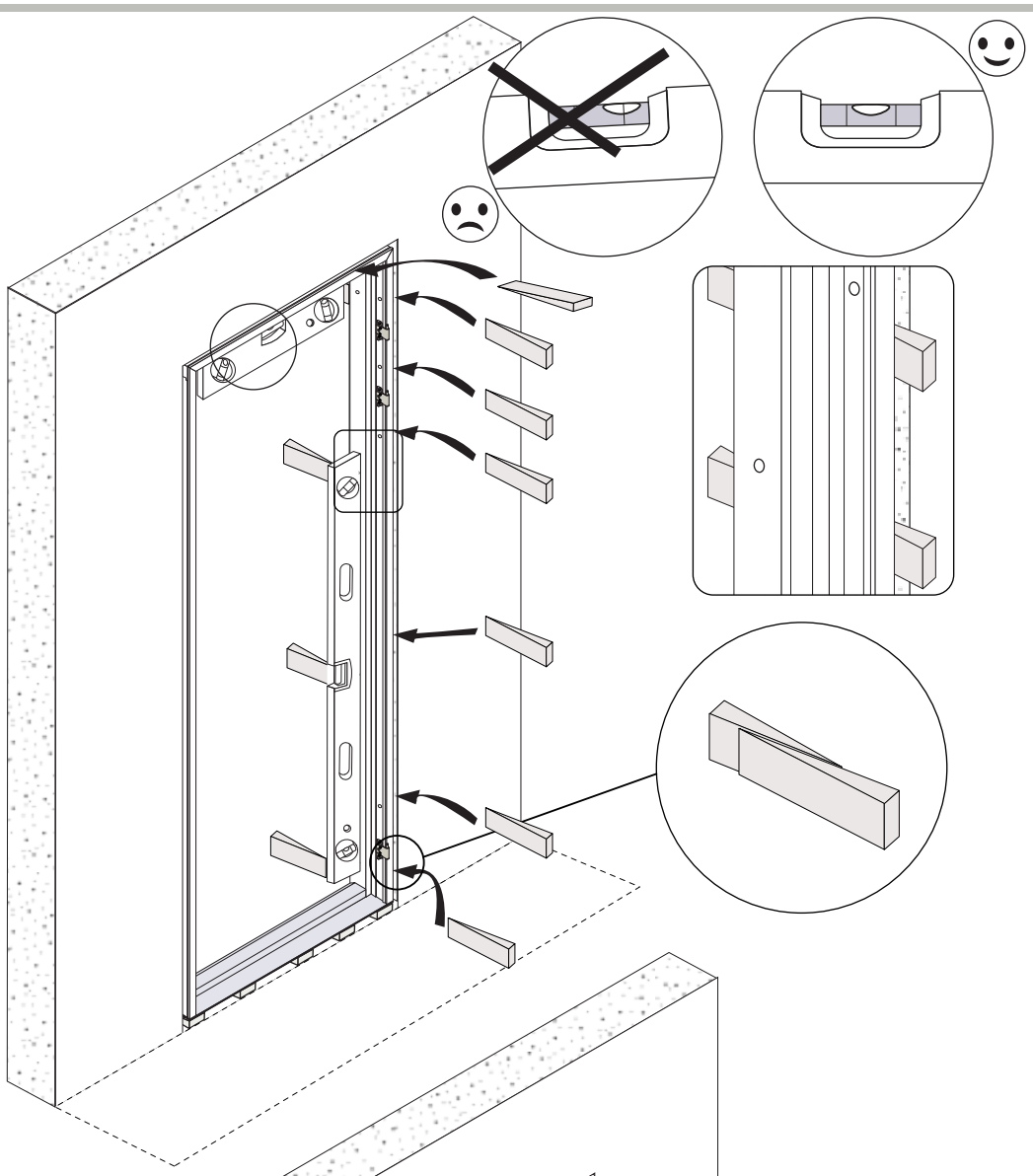


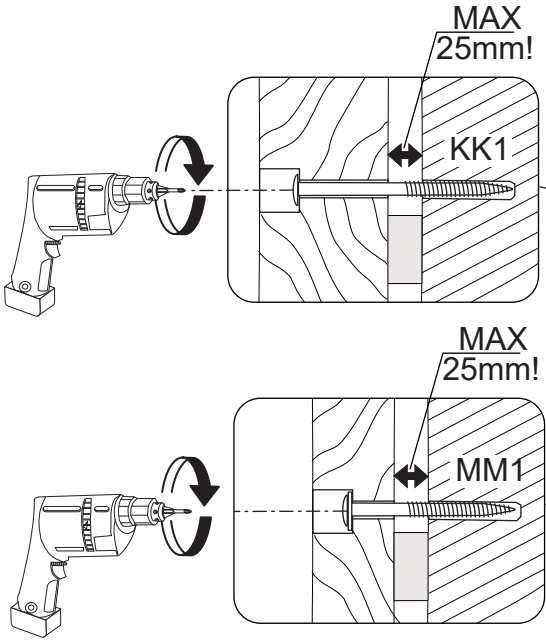


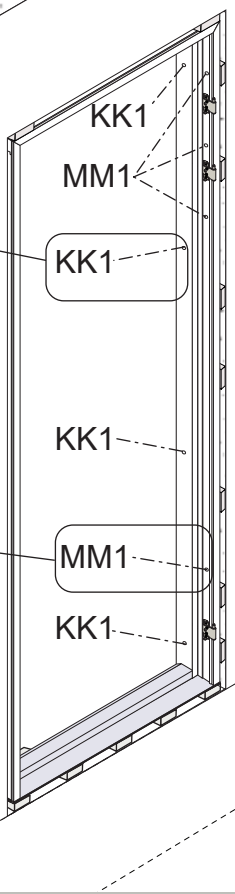


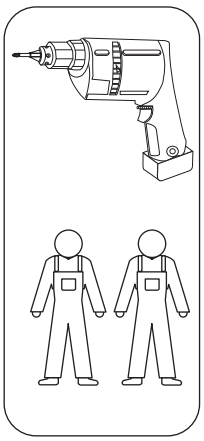


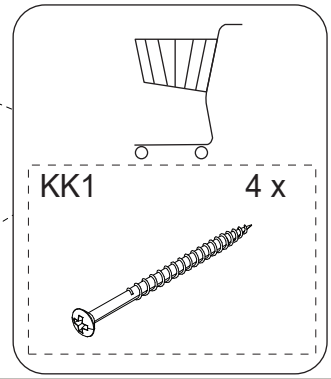

A
5 mm
5 mm
KK1
MM1

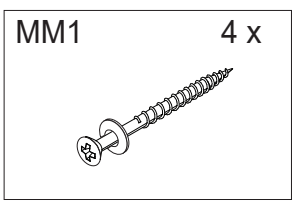


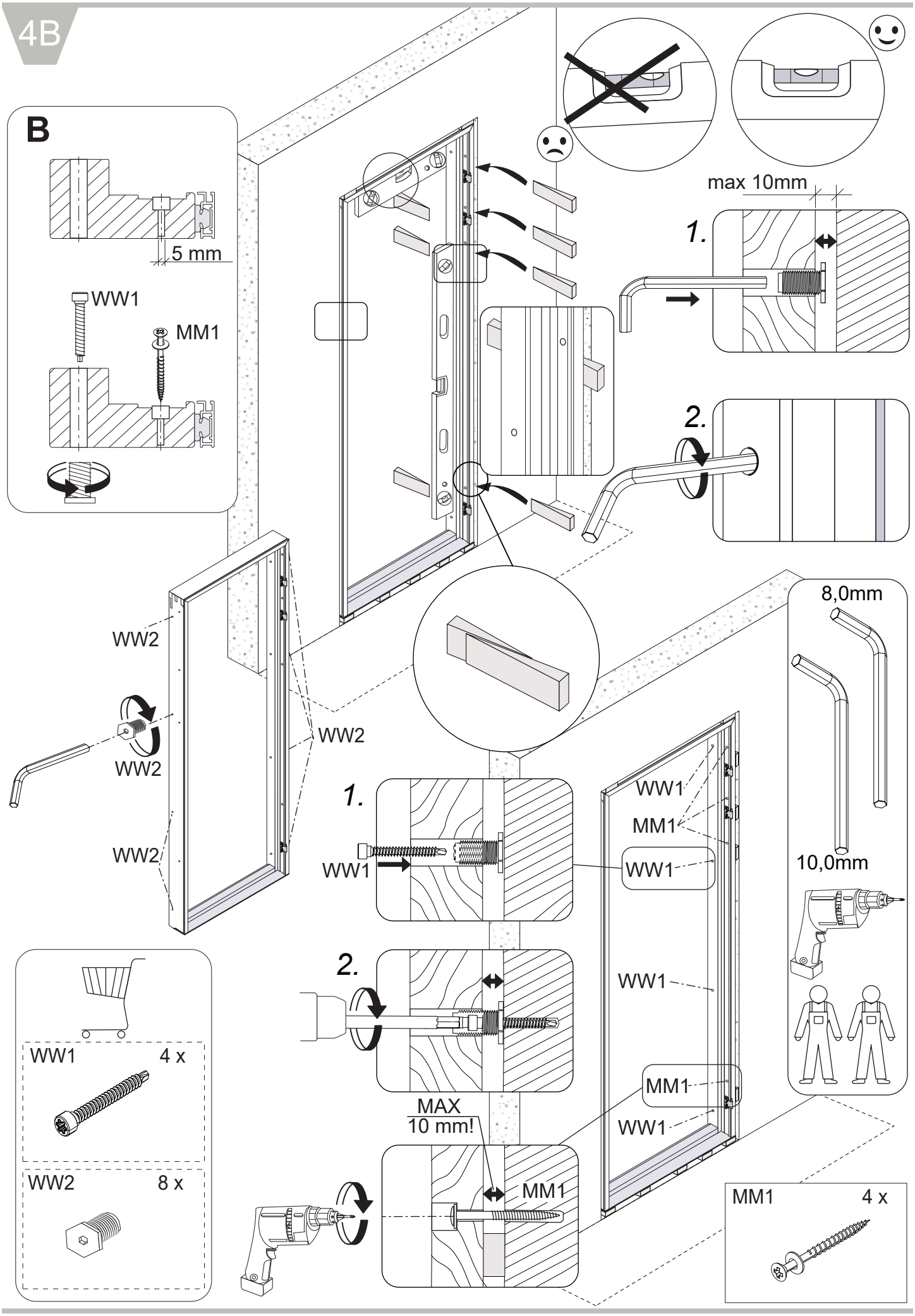

MAX
25mm!
KK1
MAX
25mm!
MM1

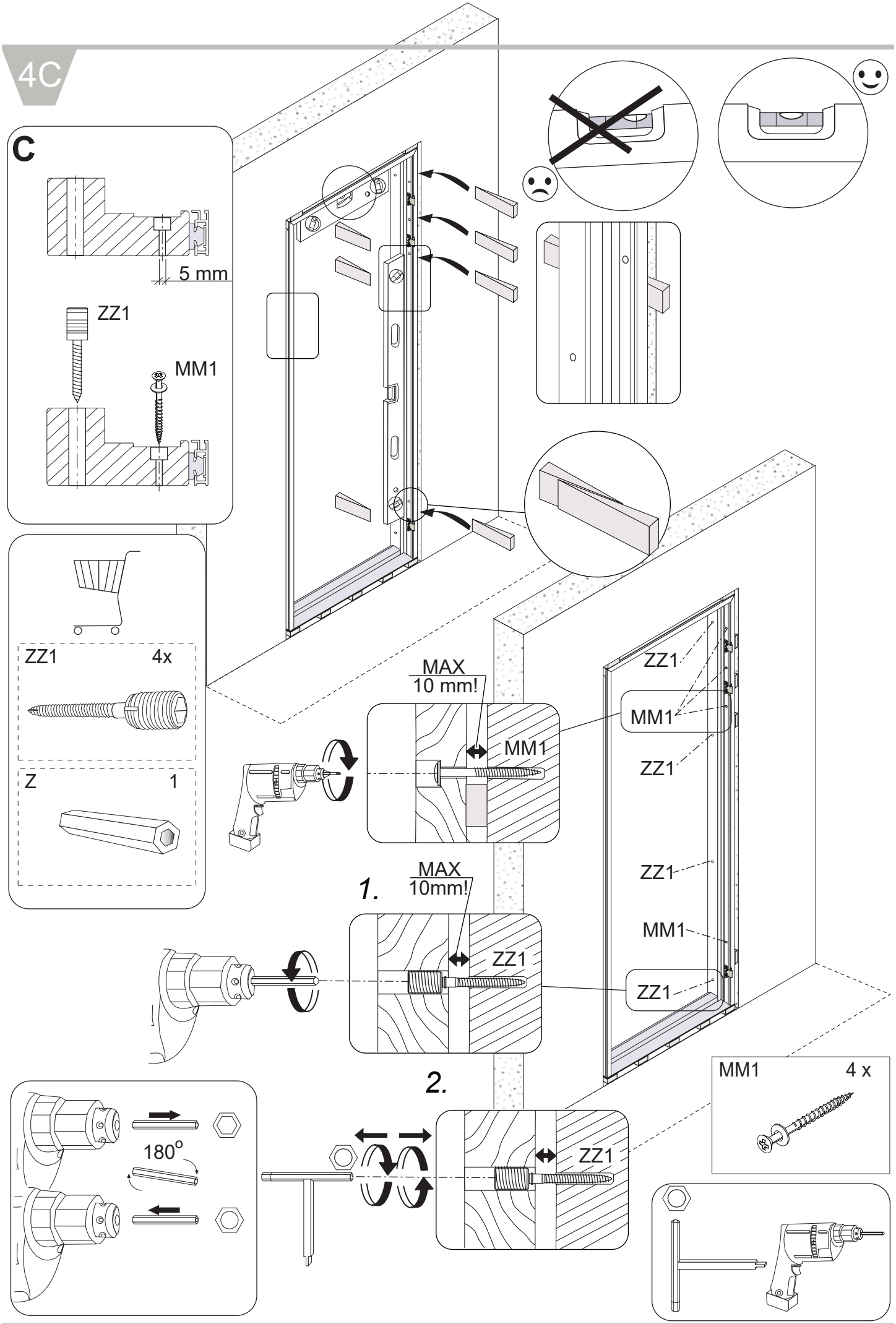

KK1
MM1
KK1
KK1
MM1
KK1

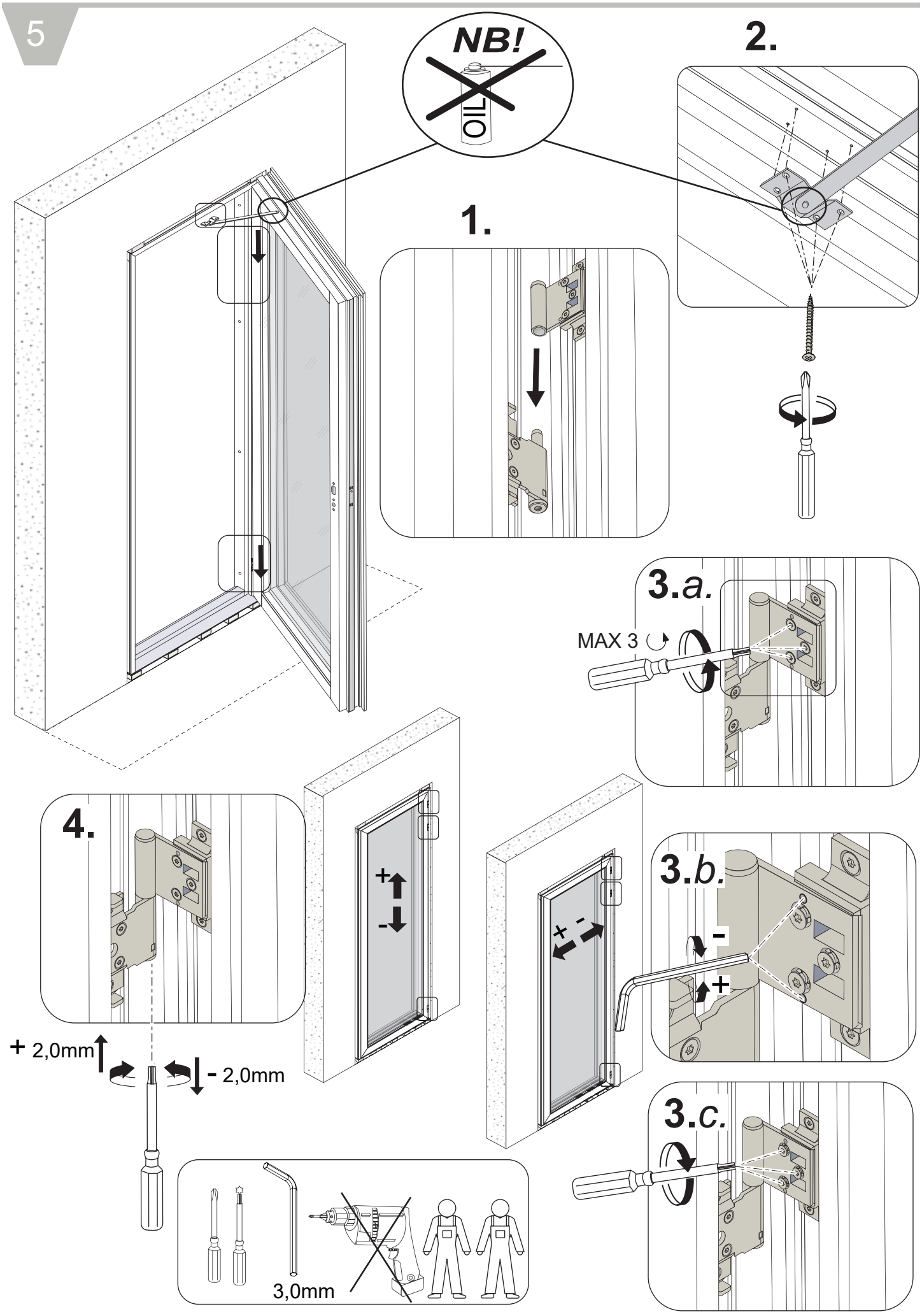



KK1
4 x


MM1
4 x


B
5 mm
WW1
MM1
max 10mm
1.
2.
WW2
WW2
WW2
WW2
8,0mm
10,0mm
1.
WW1
WW1
MM1
WW1
2.
WW1
MM1
WW1
MAX
10 mm!
MM1
WW1 4 x
WW2 8 x
MM1 4 x


C
5 mm
ZZ1
MM1
ZZ1 4x
Z 1
MAX
10 mm!
MM1
ZZ1
MM1
ZZ1
1.
MAX
10mm!
ZZ1
ZZ1
MM1
ZZ1
2.
180°
ZZ1
MM1 4 x

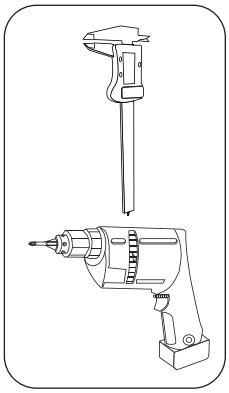

NB!
OIL
2.
1.
3.a.
MAX 3
4.
+
-
+ 2,0mm
- 2,0mm
3.b.
+ -
- +
3.c.
3,0mm

6A

1.

2.

6,0±1,5mm



KK1

MM1

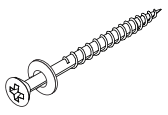
KK1

KK1

MM1

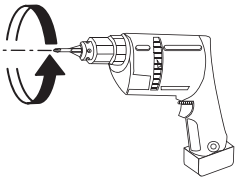
KK1

MM1 4 x



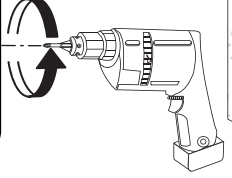
MAX
25mm!

KK1

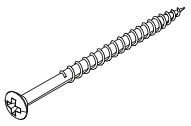


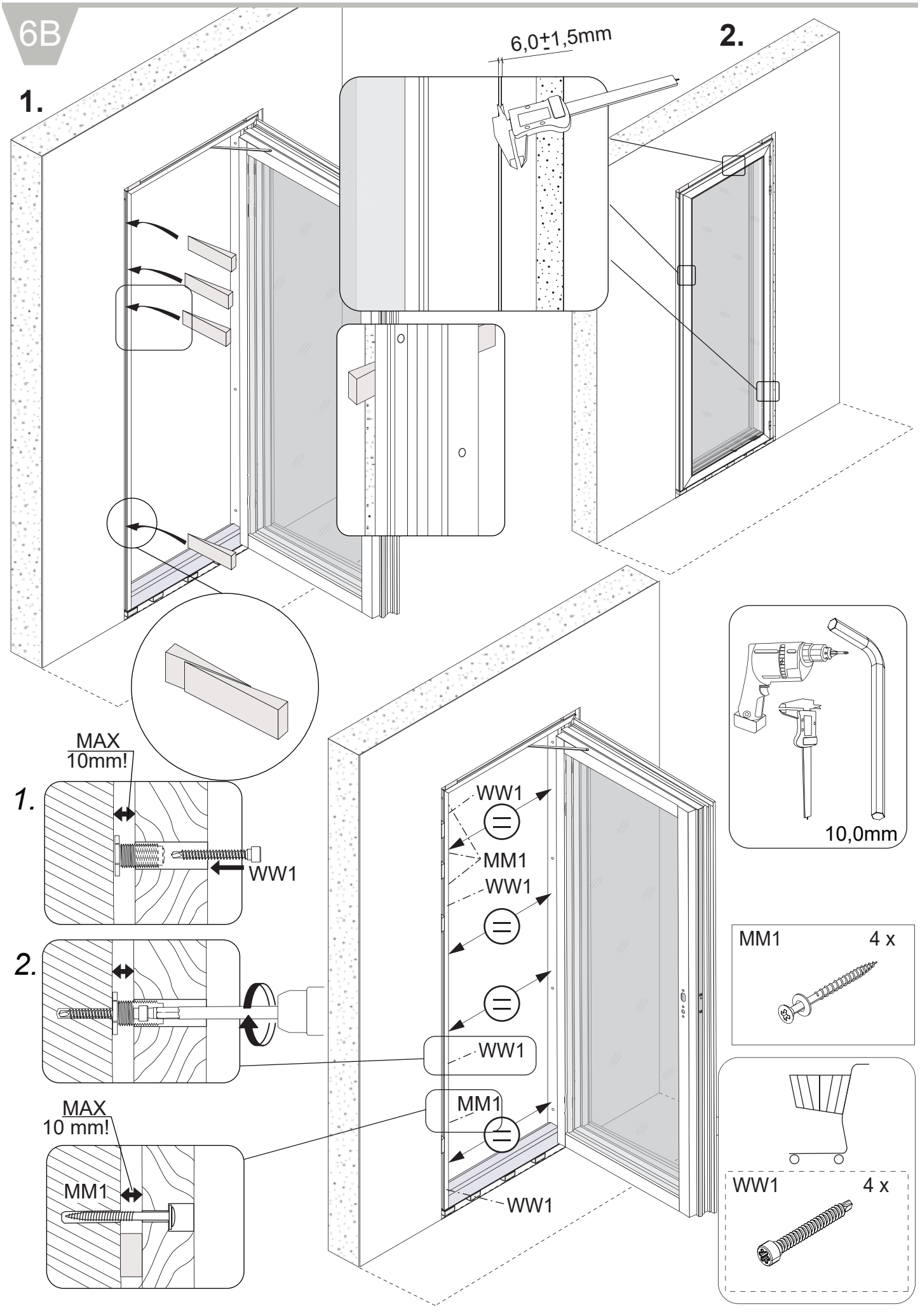
MAX
25mm!

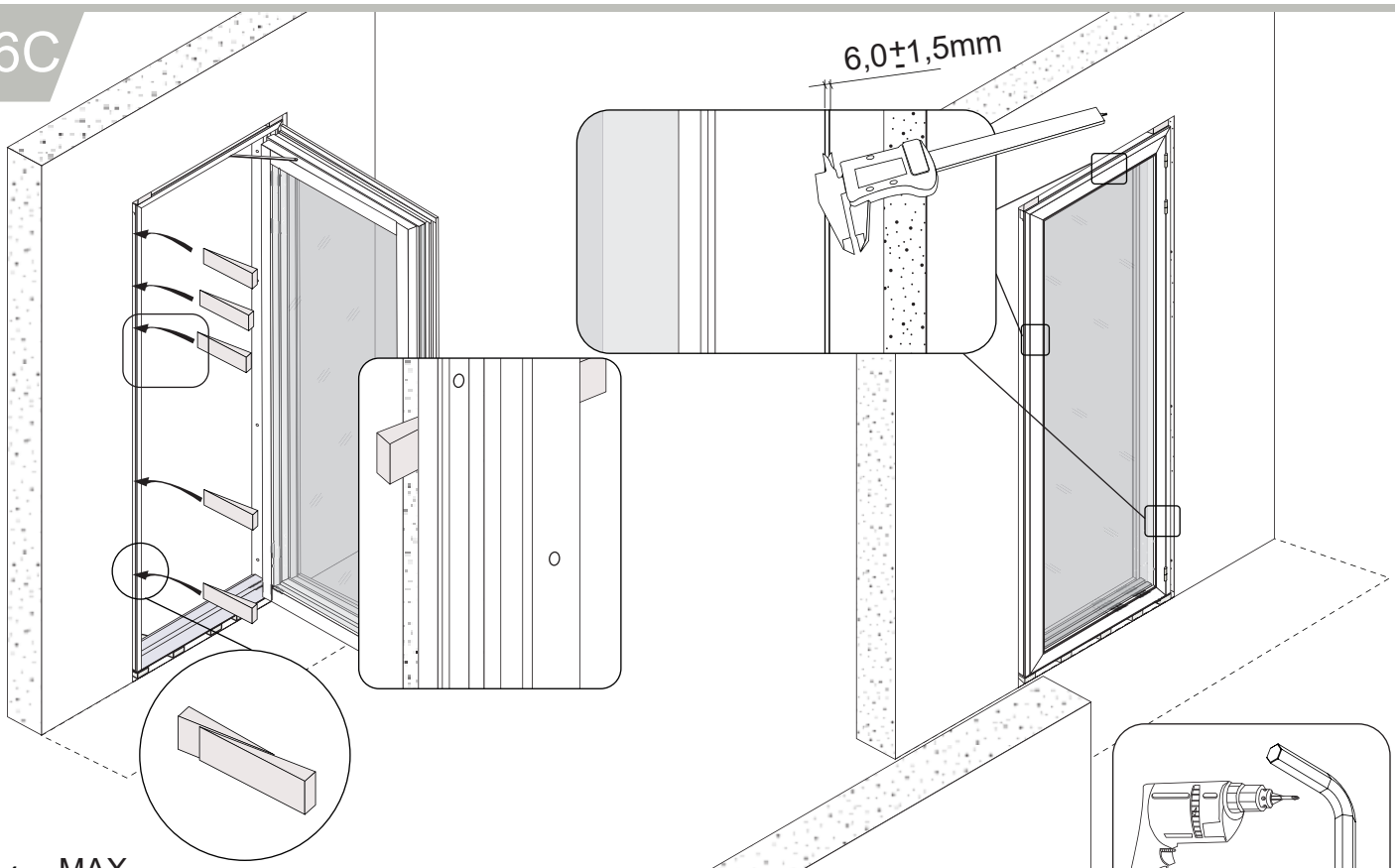
MM1

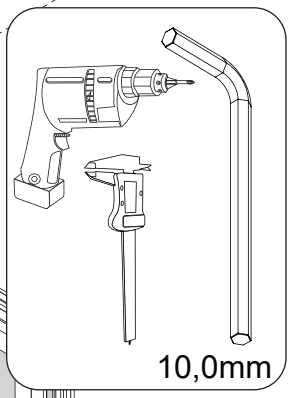


KK1 4 x

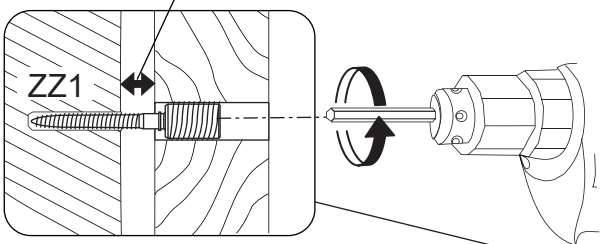


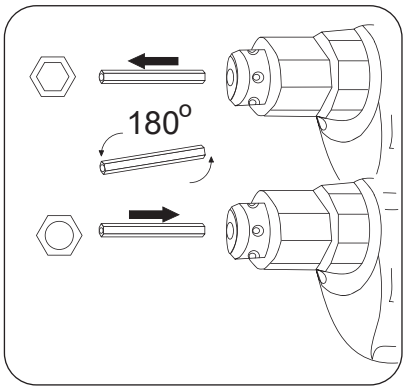

1.
2.
6,0±1,5mm
MAX
10mm!
WW1
MM1
10,0mm
MM1 4 x
WW1 4 x
MAX
10 mm!

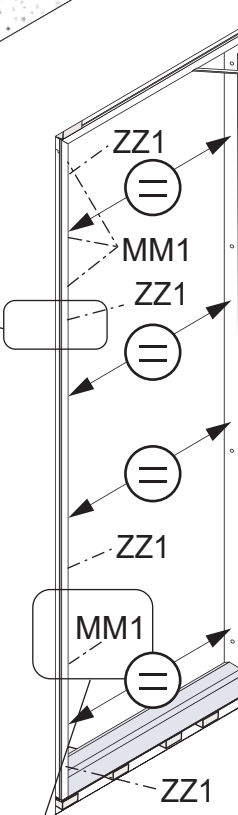


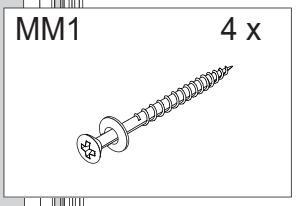


1. MAX 10mm!









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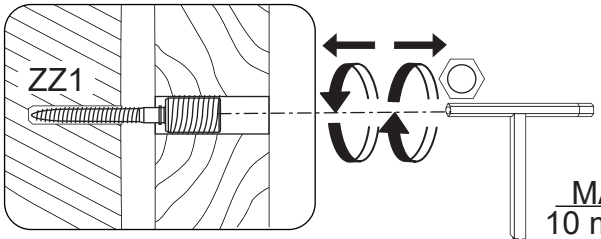
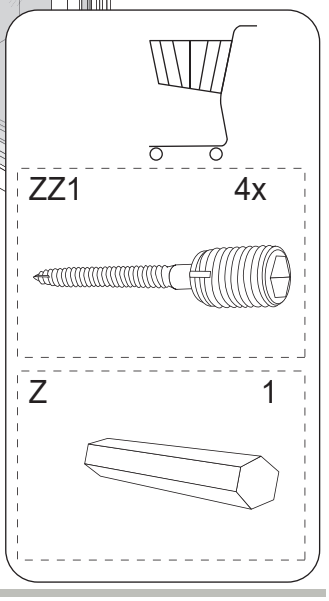
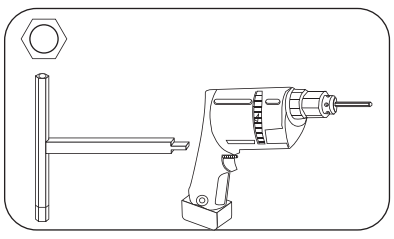
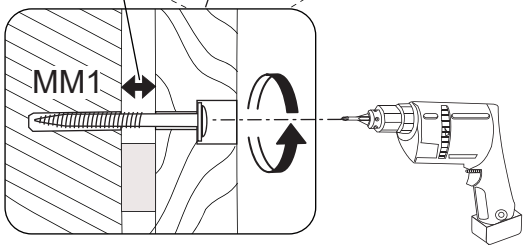


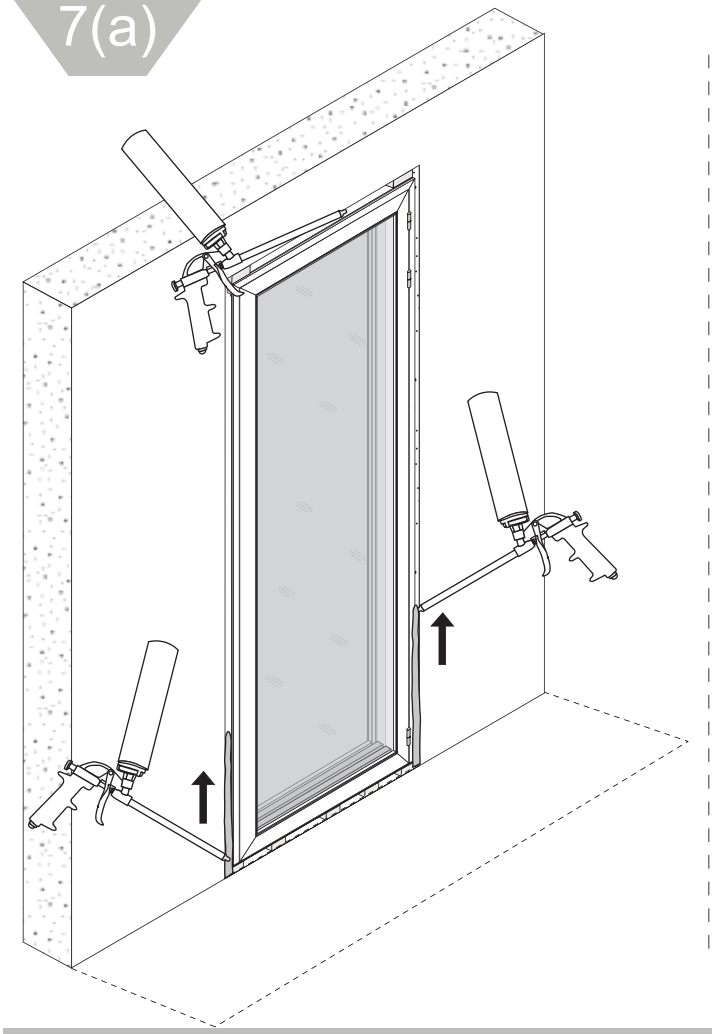




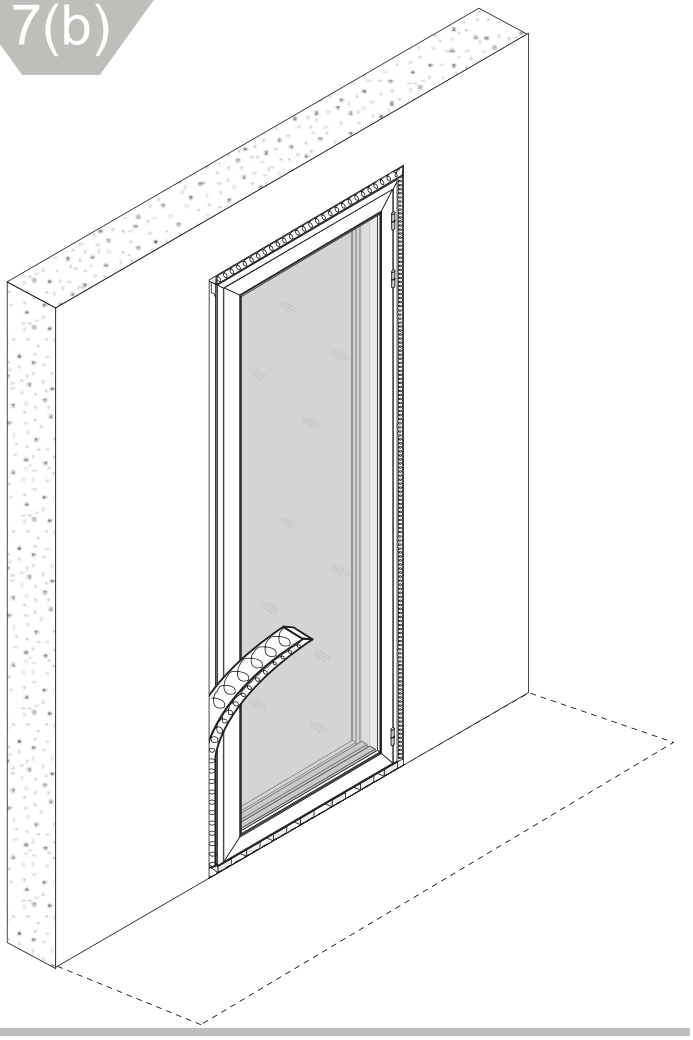
MAX 10 mm!



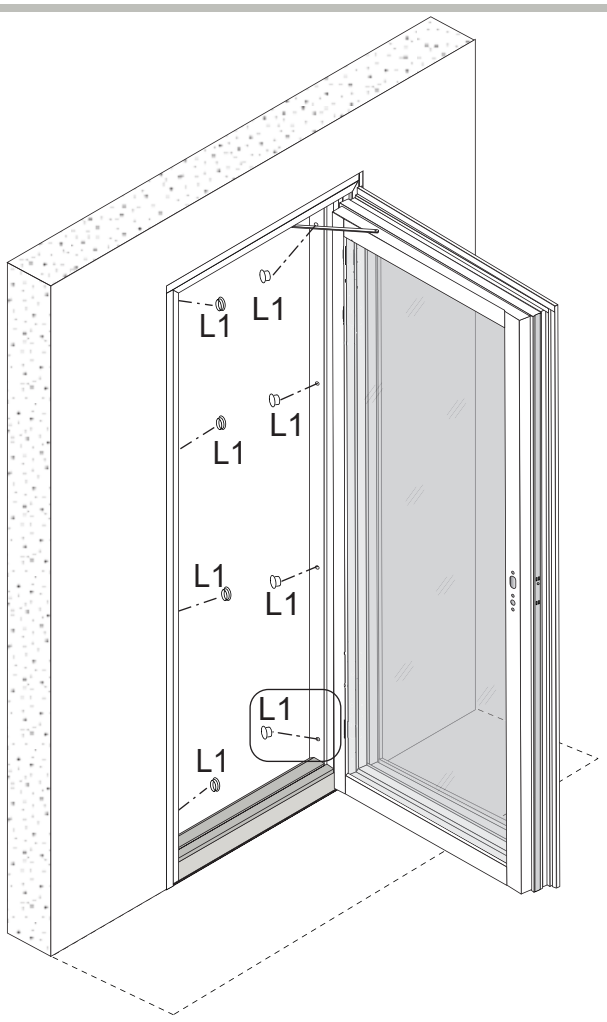
7(a)

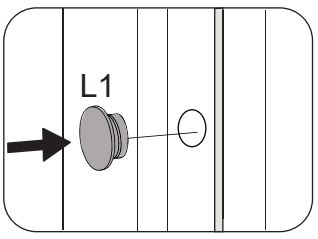


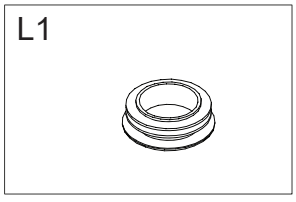
7(b)

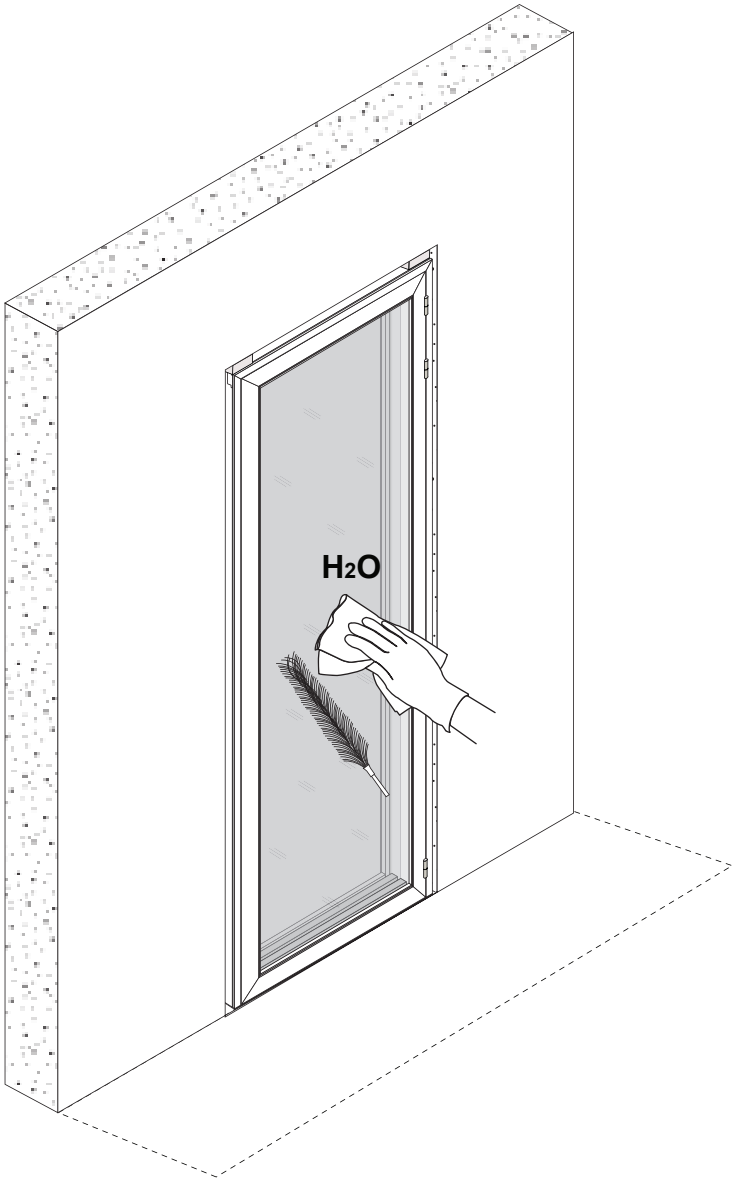


8





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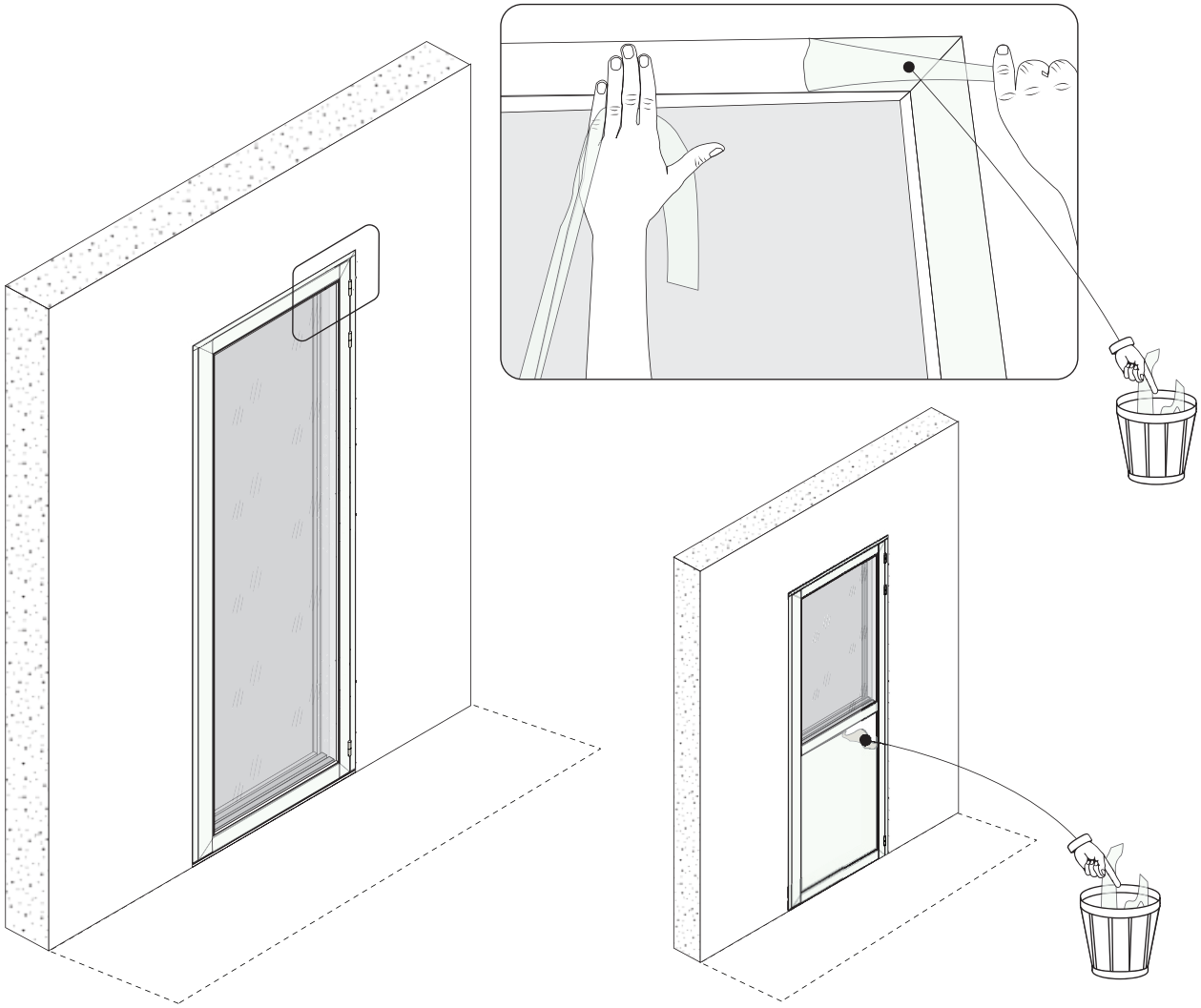
NB!