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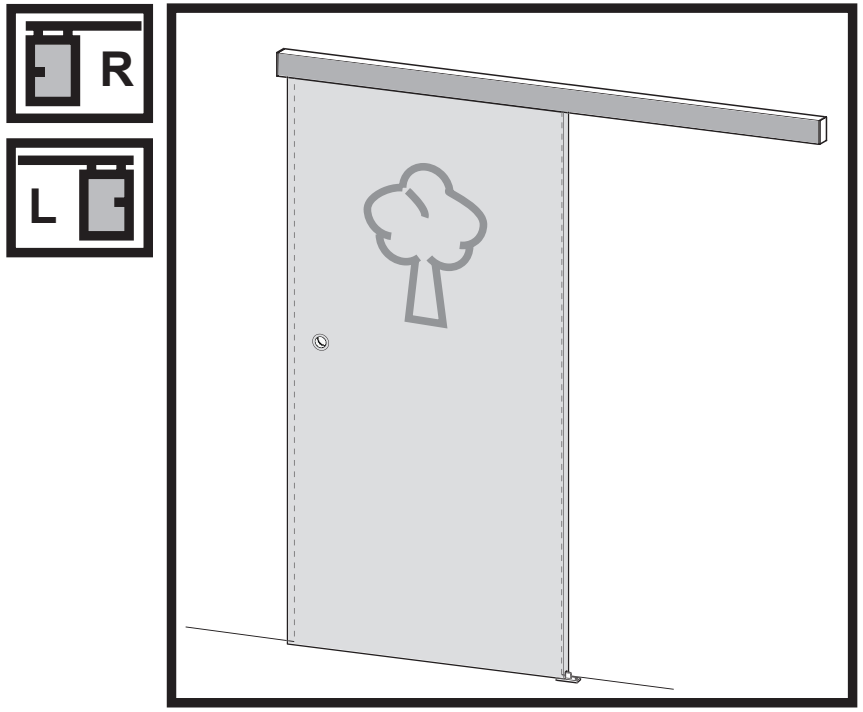
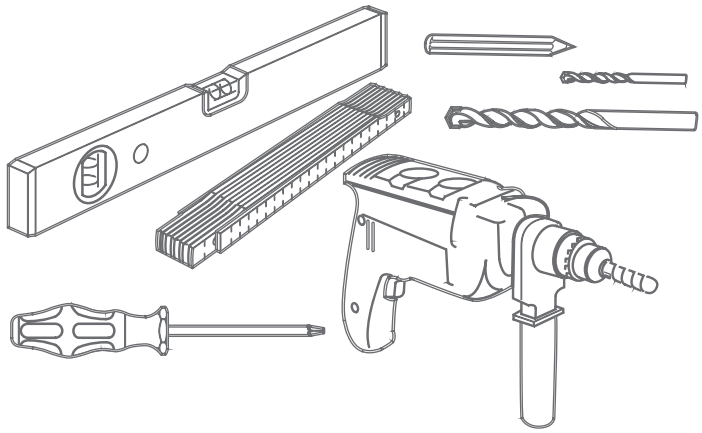
65 30 00.0036_AS50_Holz_DE-jb

# AS 50 Holz



Technische Änderungen vorbehalten - Stand 02.2016
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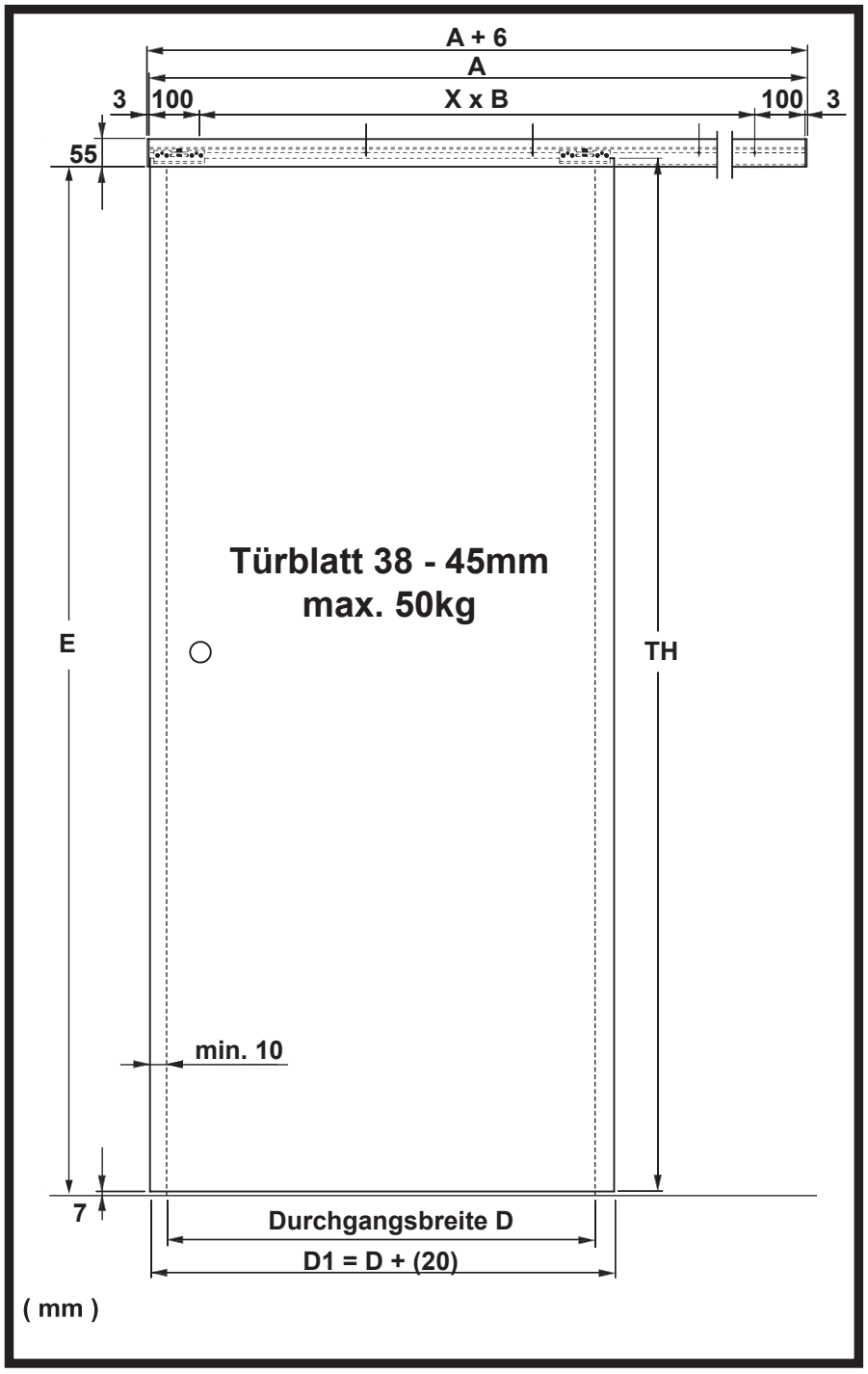
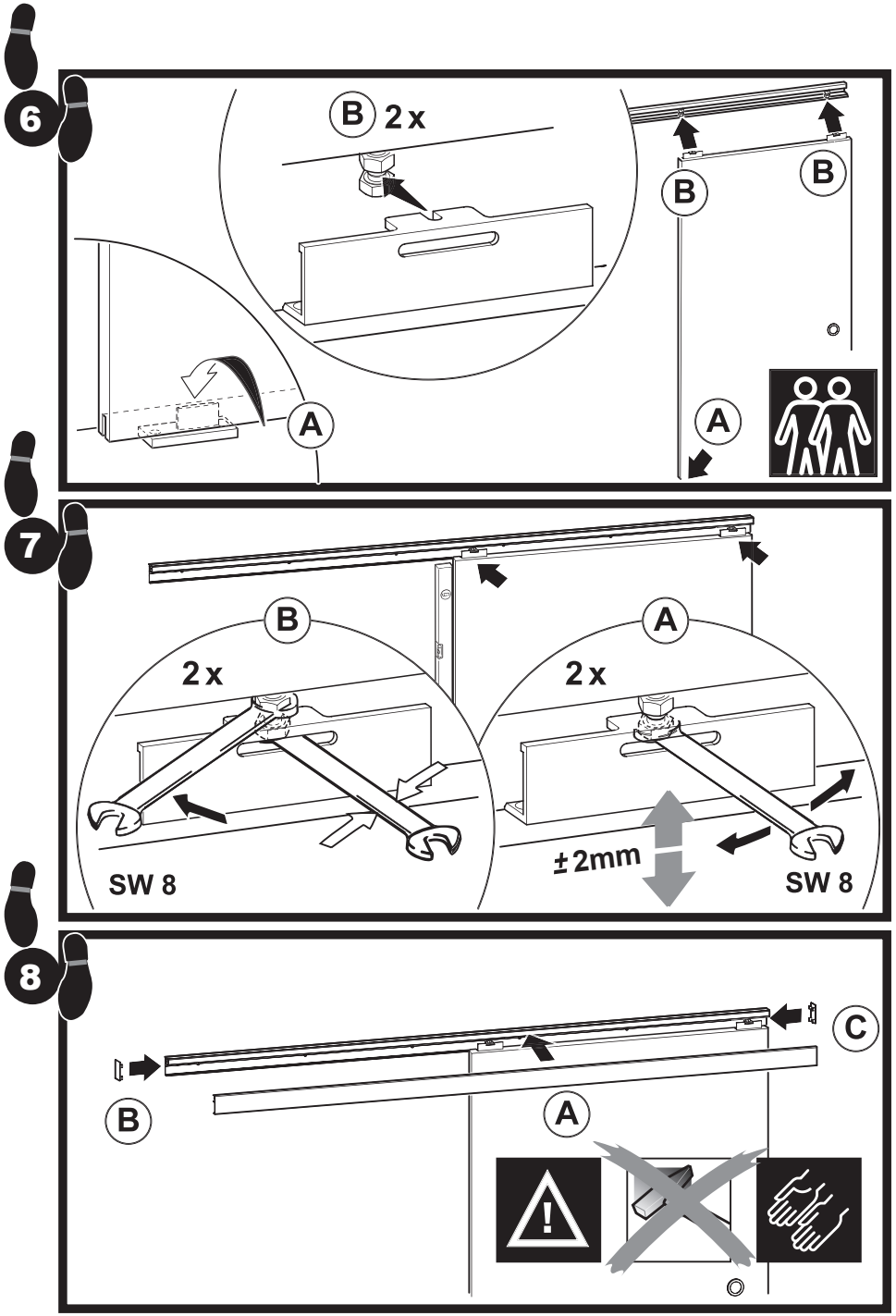
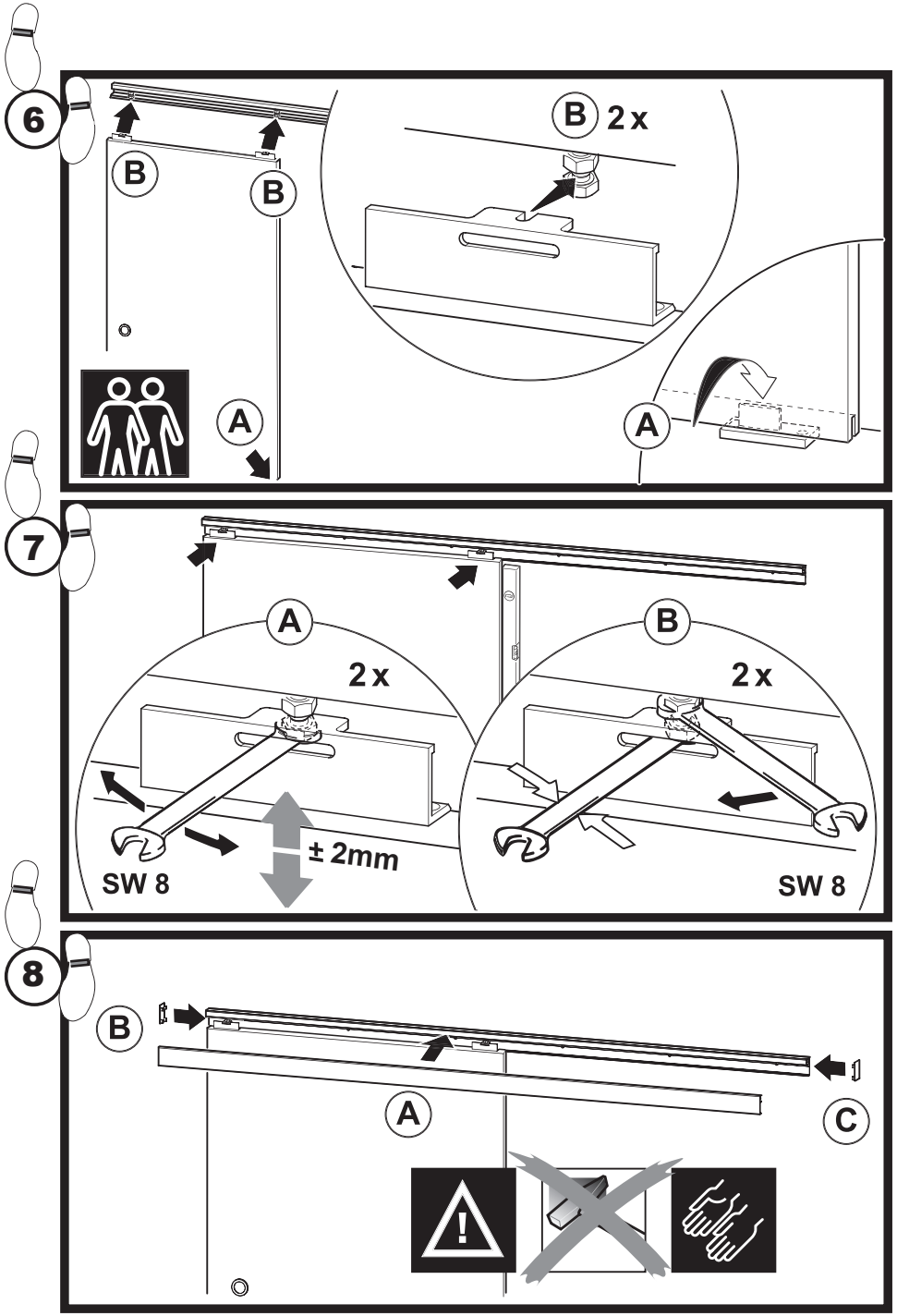
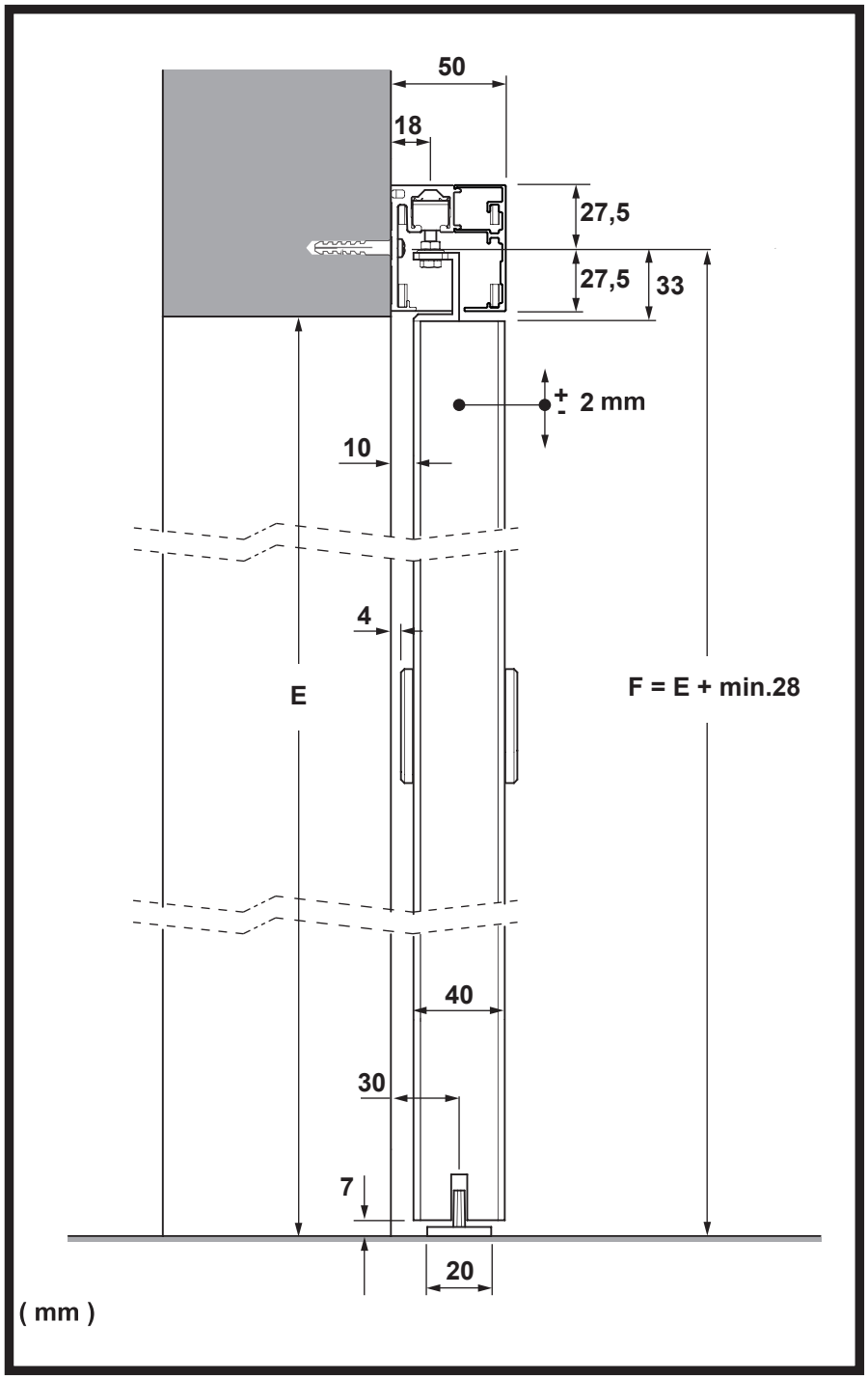
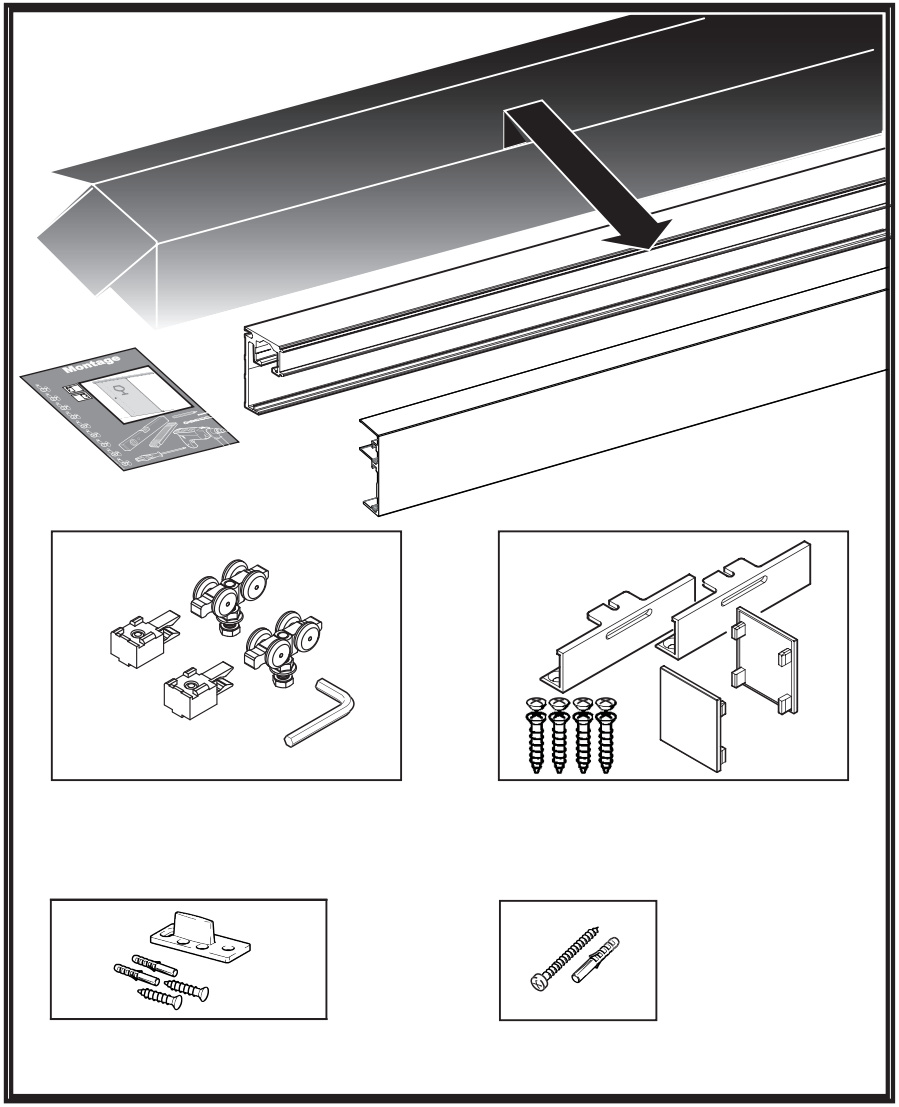

A + 6
A
3
100
X x B
100
3
55
Türblatt 38 - 45mm
max. 50kg
E
TH
min. 10
7
Durchgangsbreite D
D1 = D + (20)
( mm )

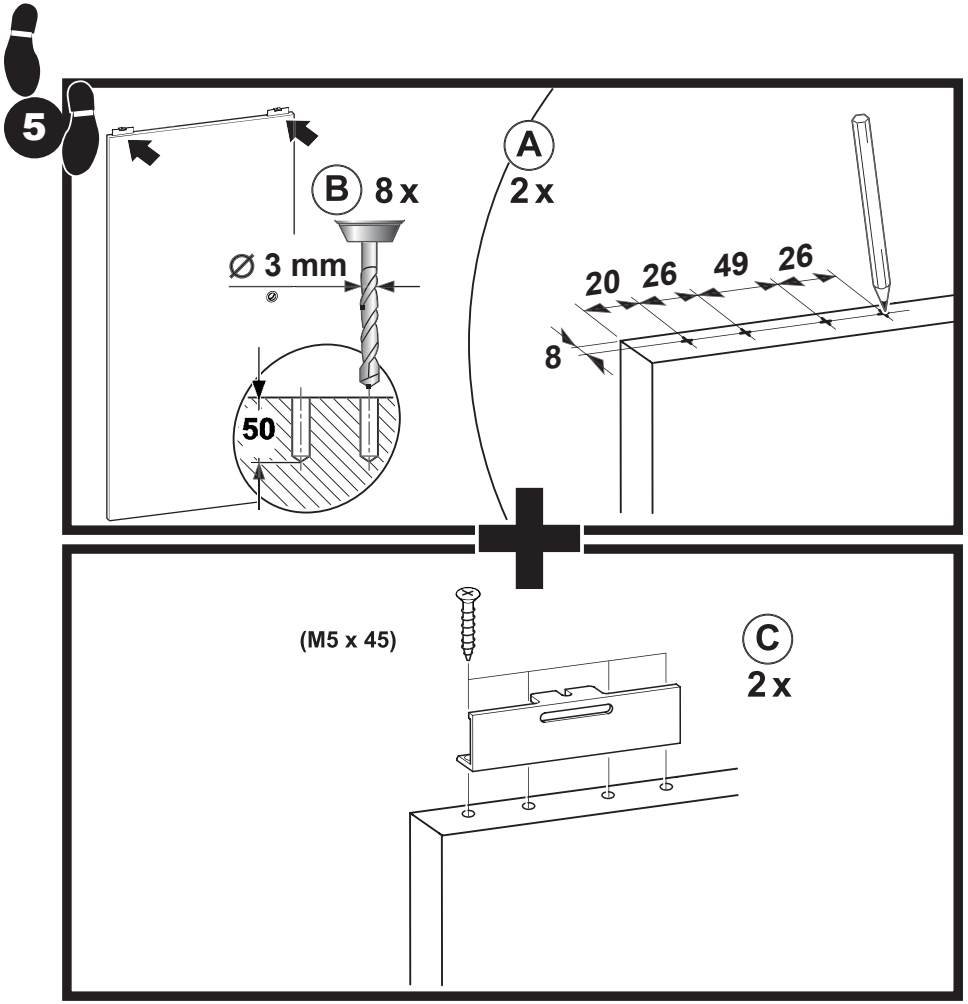


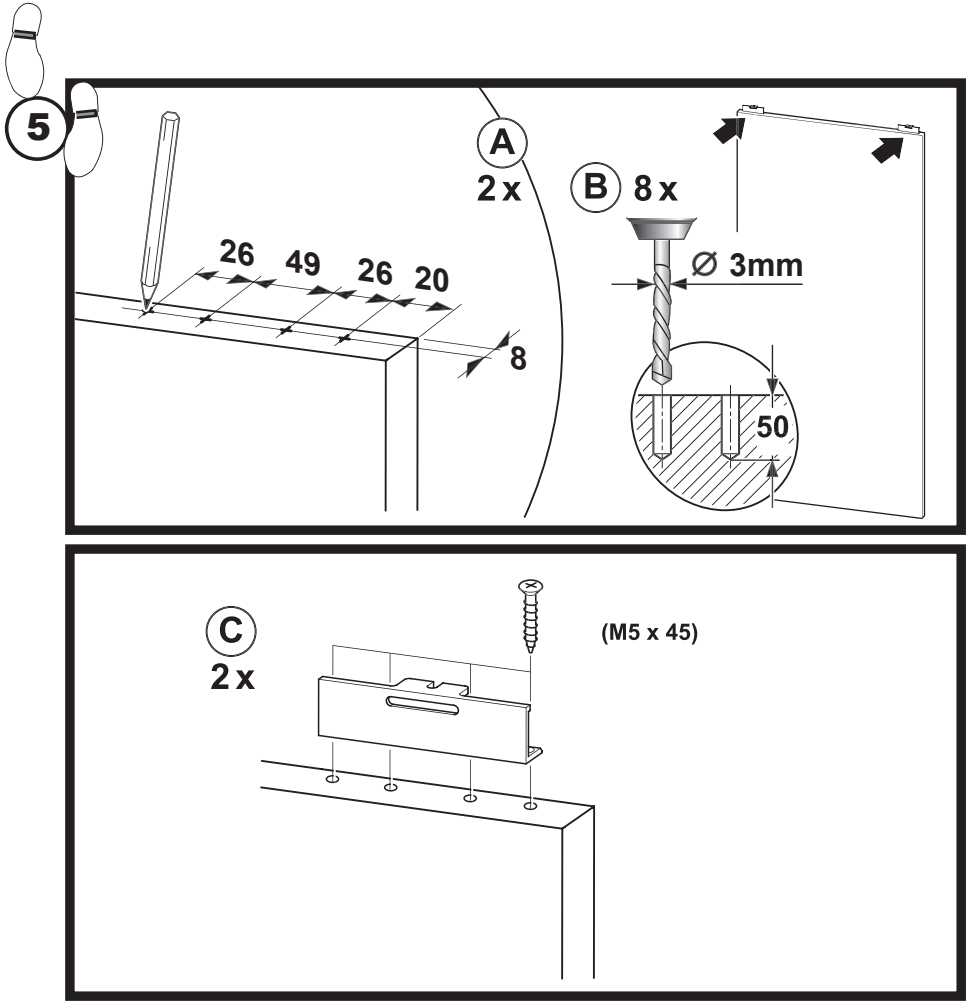

6
B 2 x
B
B
A
A
7
B
2 x
A
2 x
SW 8
± 2mm
SW 8
8
C
B
A

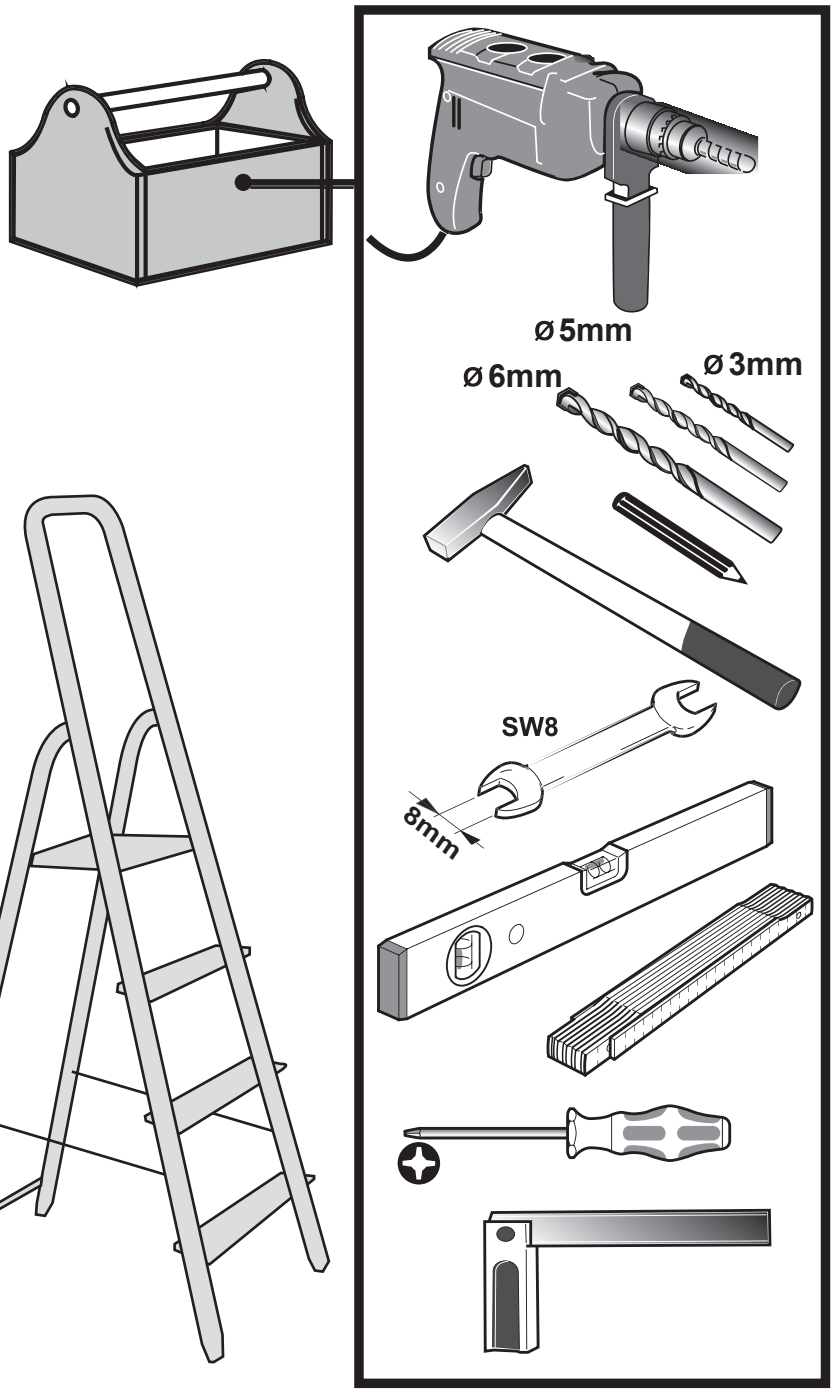

6
B
B
B 2 x
A
A
7
A
2 x
B
2 x
± 2mm
SW 8
SW 8
8
B
A
C

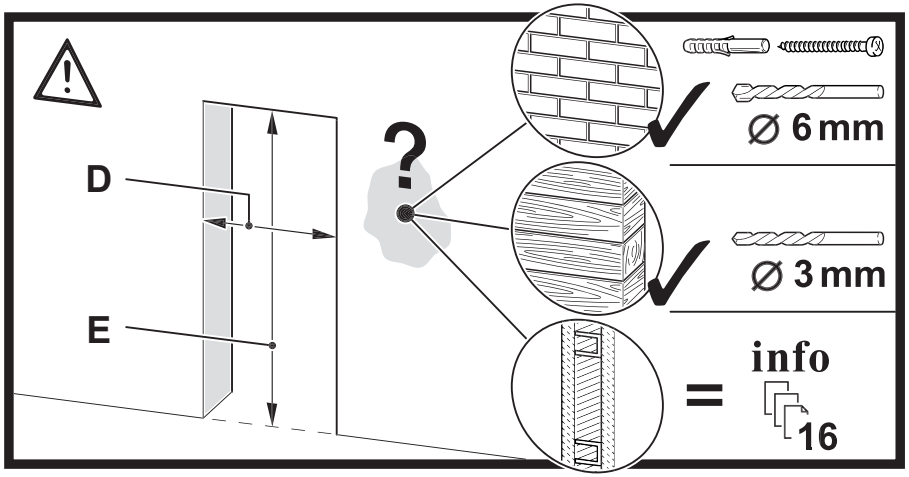

50
18
27,5
27,5
33
± 2 mm
10
4
E
F = E + min.28
40
30
7
20
( mm )


Montage


5
B 8 x
Ø 3 mm
50
A
2 x
20 26 49 26
8
(M5 x 45)
C
2 x


5
A
2 x
B
8 x
26
49
26
20
8
Ø 3mm
50
C
2 x
(M5 x 45)


Ø 5mm
Ø 6mm
Ø 3mm
SW8
8mm


D
E
?
Ø 6 mm
Ø 3 mm
=
info
16

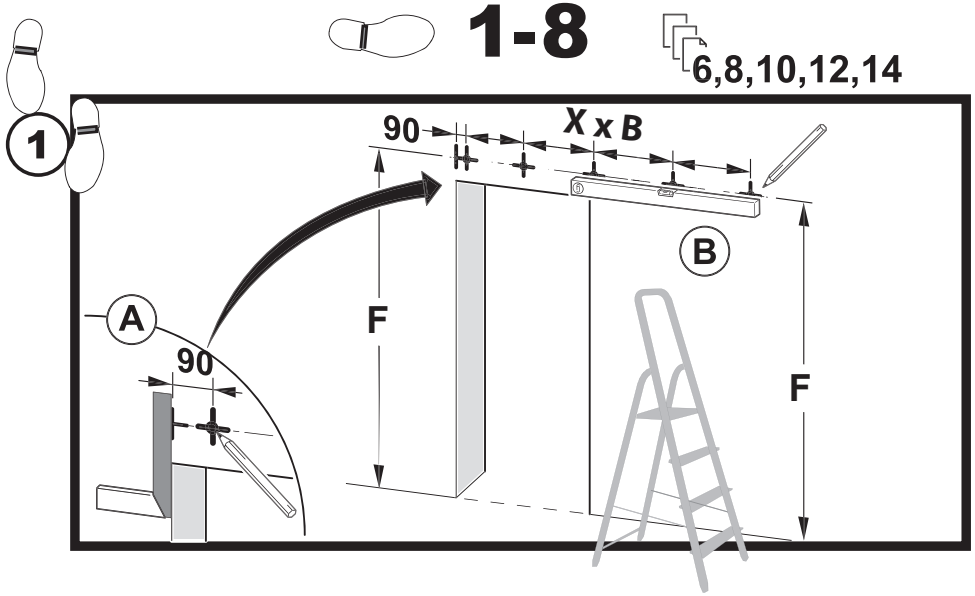
R

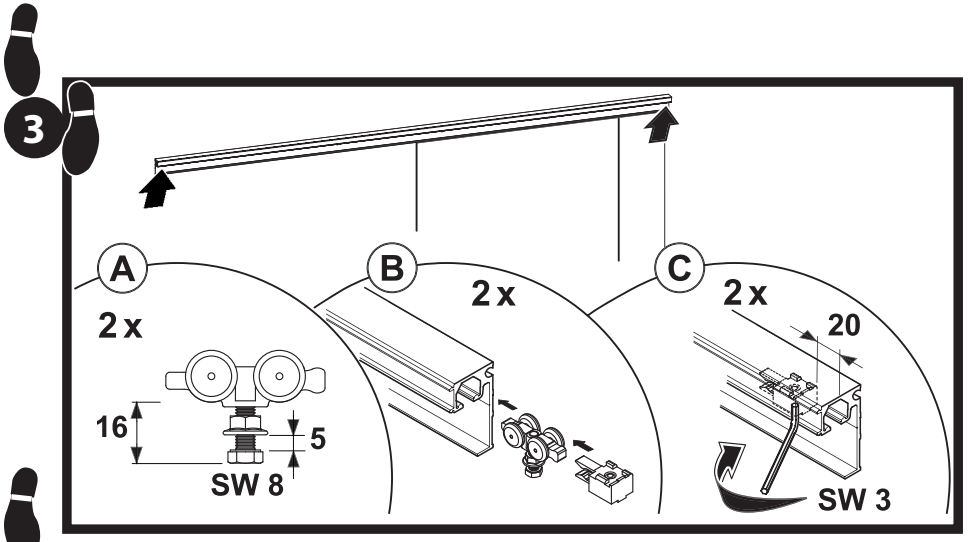


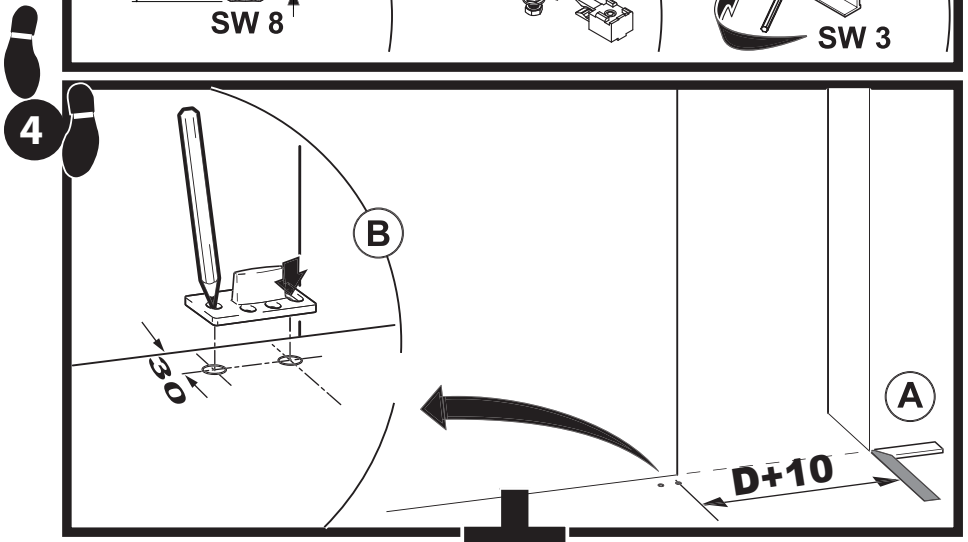


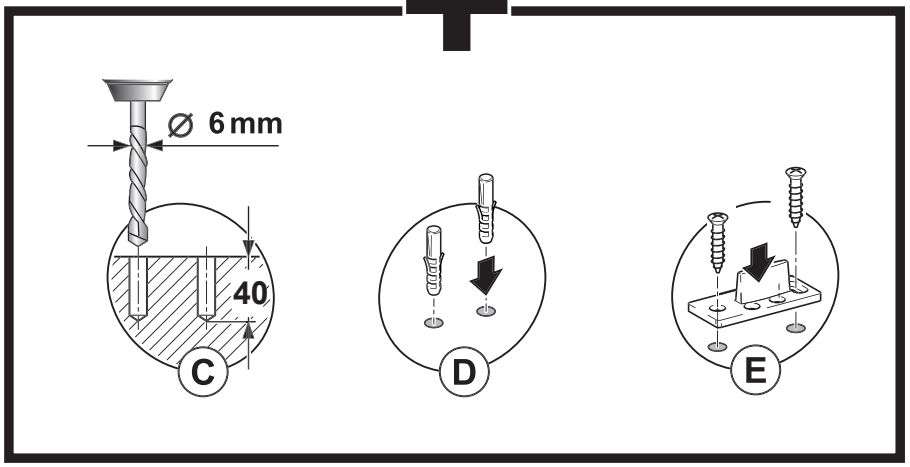
1-8

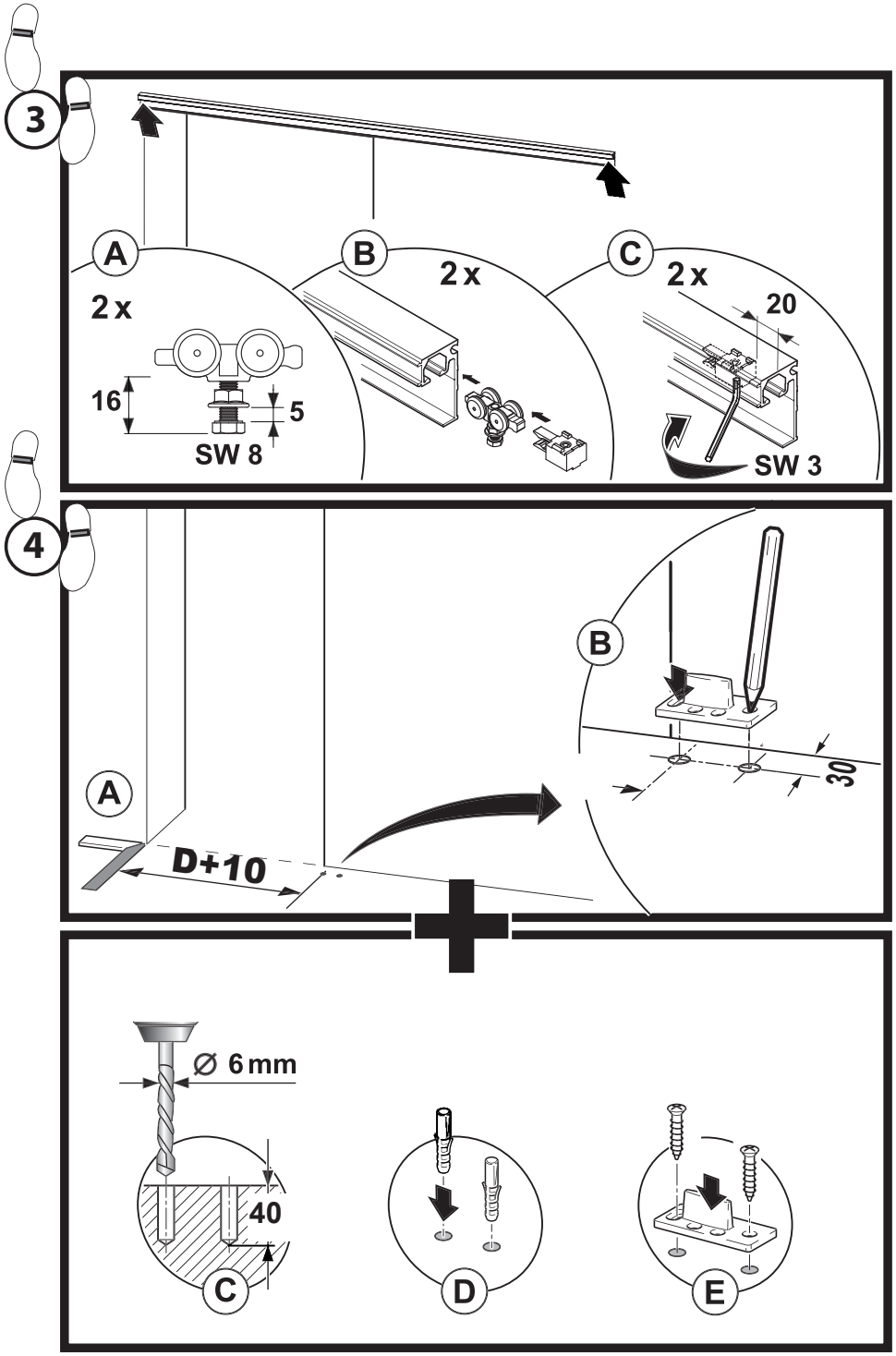
6,8,10,12,14


1
90
X x B
B
A
90
F
F

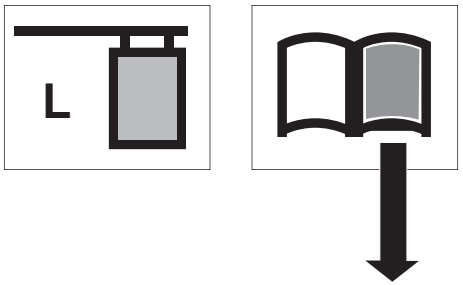

3
A
2 x
16
5
SW 8
B
2 x
C
2 x
20
SW 3


4
B
30
A
D+10


Ø 6 mm
40
C
D
E

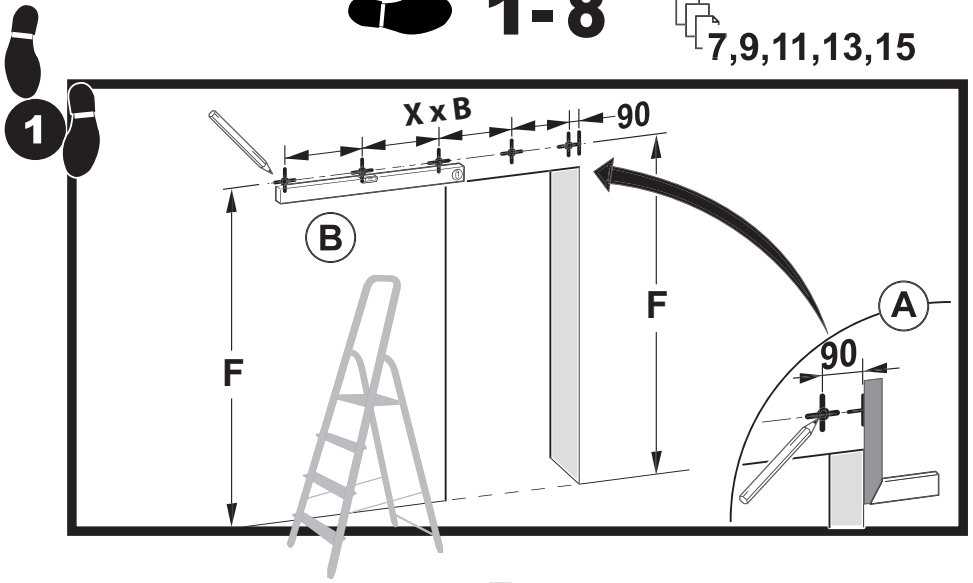


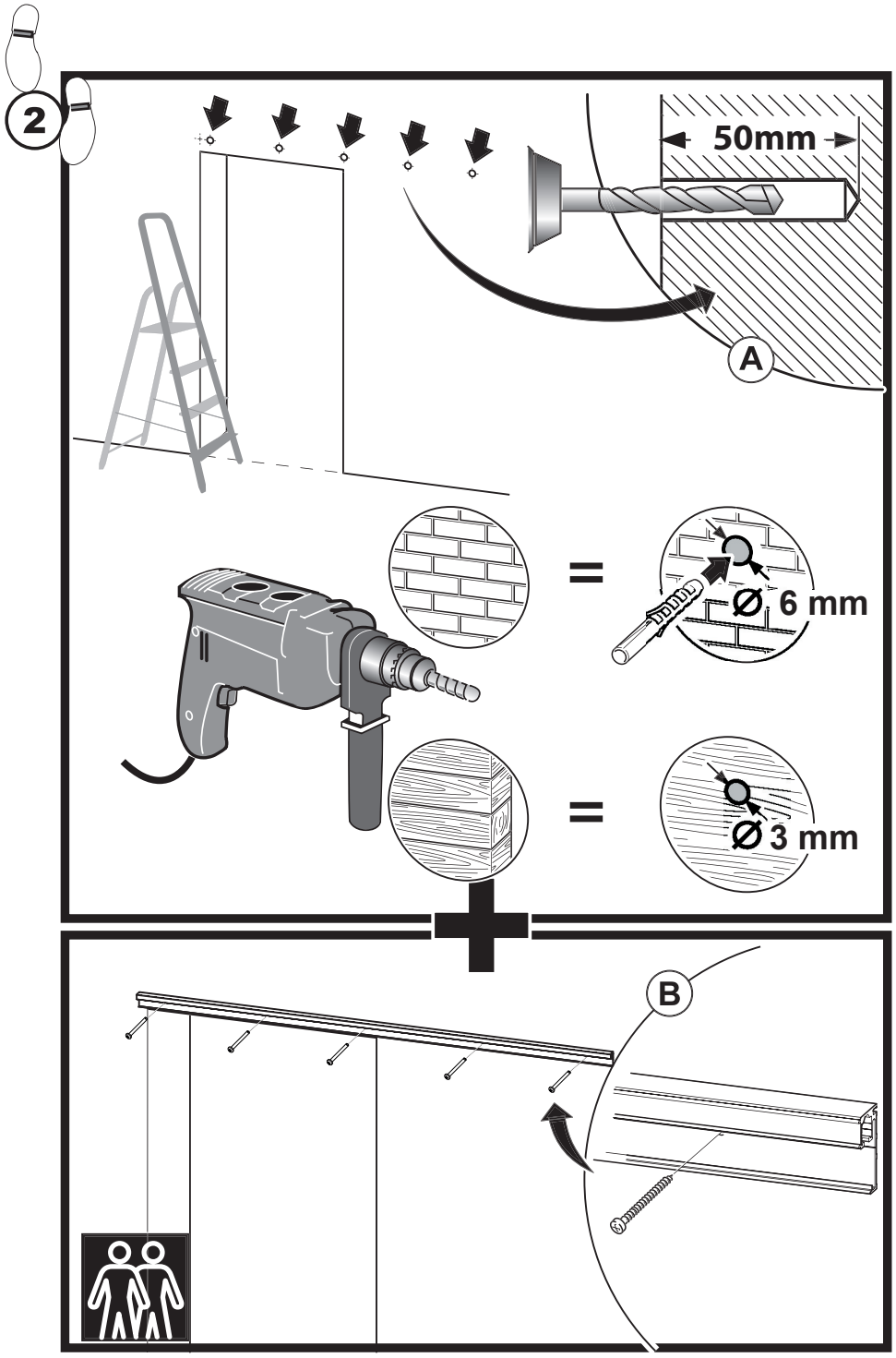

| Laufschiene A | Bohrabstand B |
|---|---|
| 1860 | 415 |
| 2100 | 475 |
| 2350 | 430 |
| 2600 | 400 |
| 3000 | 466,5 |
| 6000 | 446 |

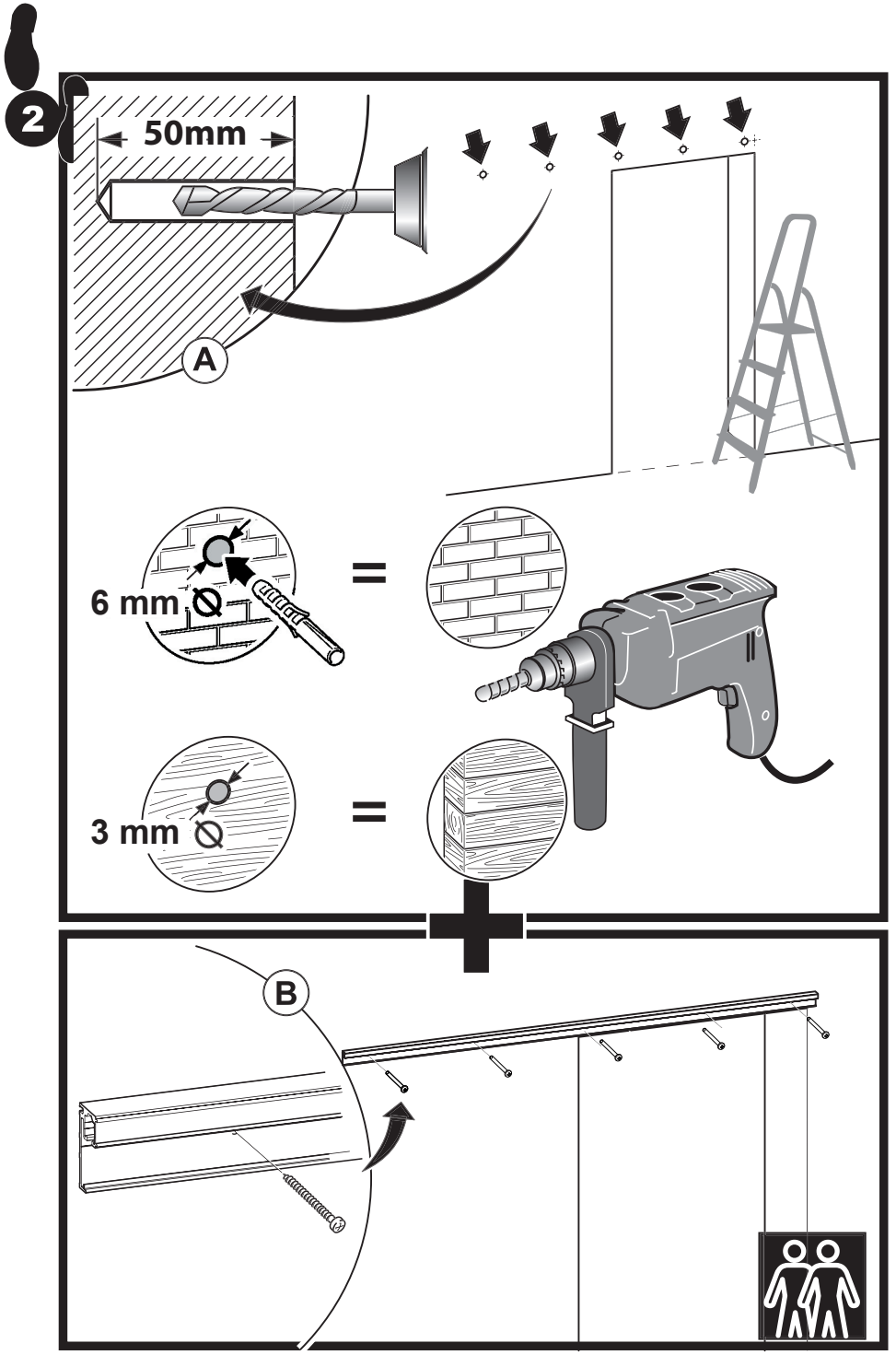



1-8

7,9,11,13,15




2
50mm
A
=
Ø 6 mm
=
Ø 3 mm
B


2
50mm
A
6 mm Ø
=
3 mm Ø
=
B