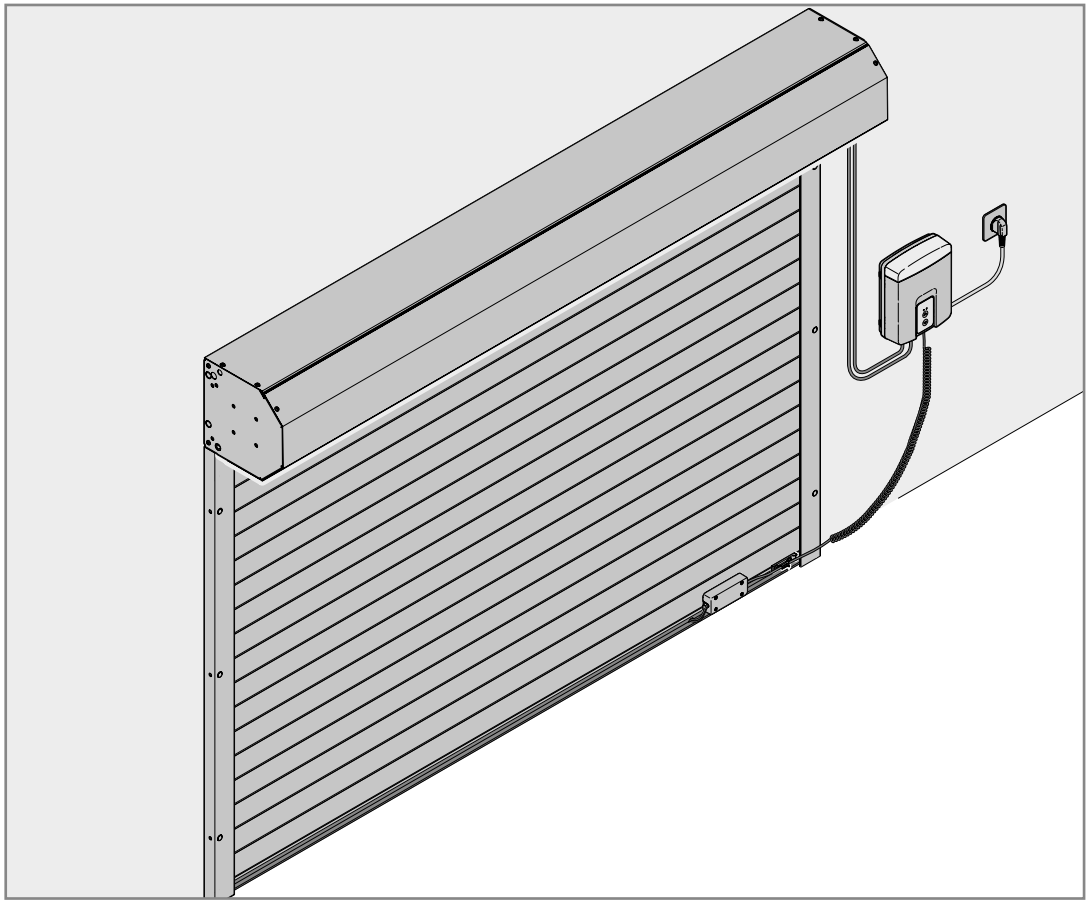


DE **Anleitung für Montage, Betrieb und Wartung**
Garagen-Rolltor RollMatic T

EN **Instructions for fitting, operating and maintenance**
Roller garage door RollMatic T

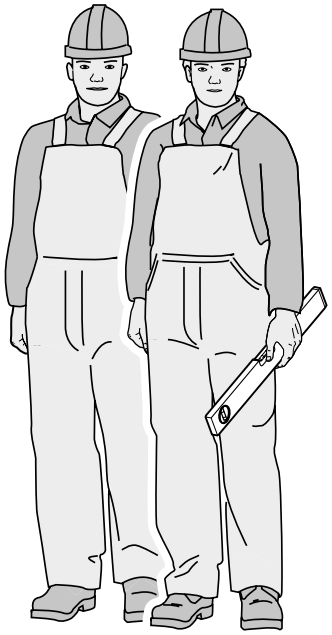
FR **Instructions de montage, d'utilisation et maintenance**
Porte de garage enroulable RollMatic T

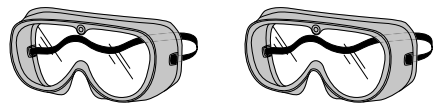
ES **Instrucciones de montaje, funcionamiento y mantenimiento**
Puerta de garaje enrollable RollMatic T

RU **Руководство по монтажу, эксплуатации и техническому обслуживанию**
Гаражные рулонные ворота RollMatic T

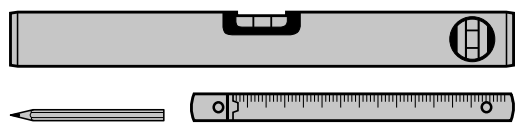
+ NL PL SL FI TR LV EL UK
IT HU NO DA LT HR RO
PT CS SV SK ET SR BG

1 490200 RE / 10.2025



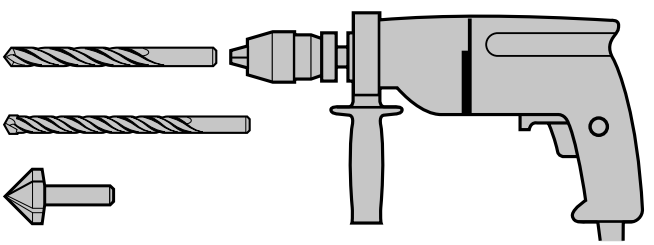






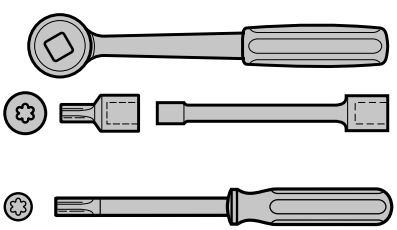
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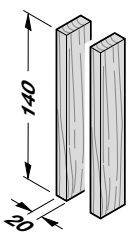
Ø 6; Ø 8; Ø 10; Ø 16;

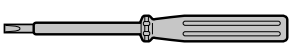


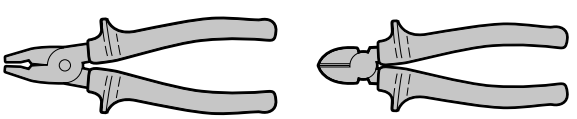
T 25; T30;

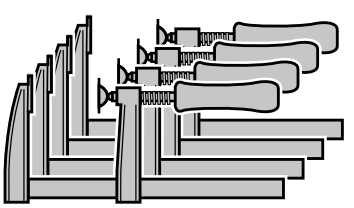
T 25; T30;

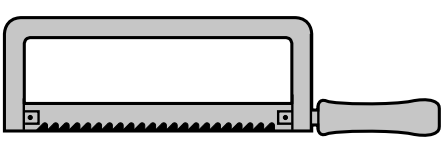


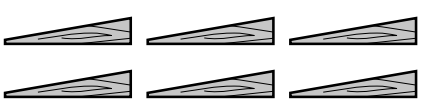


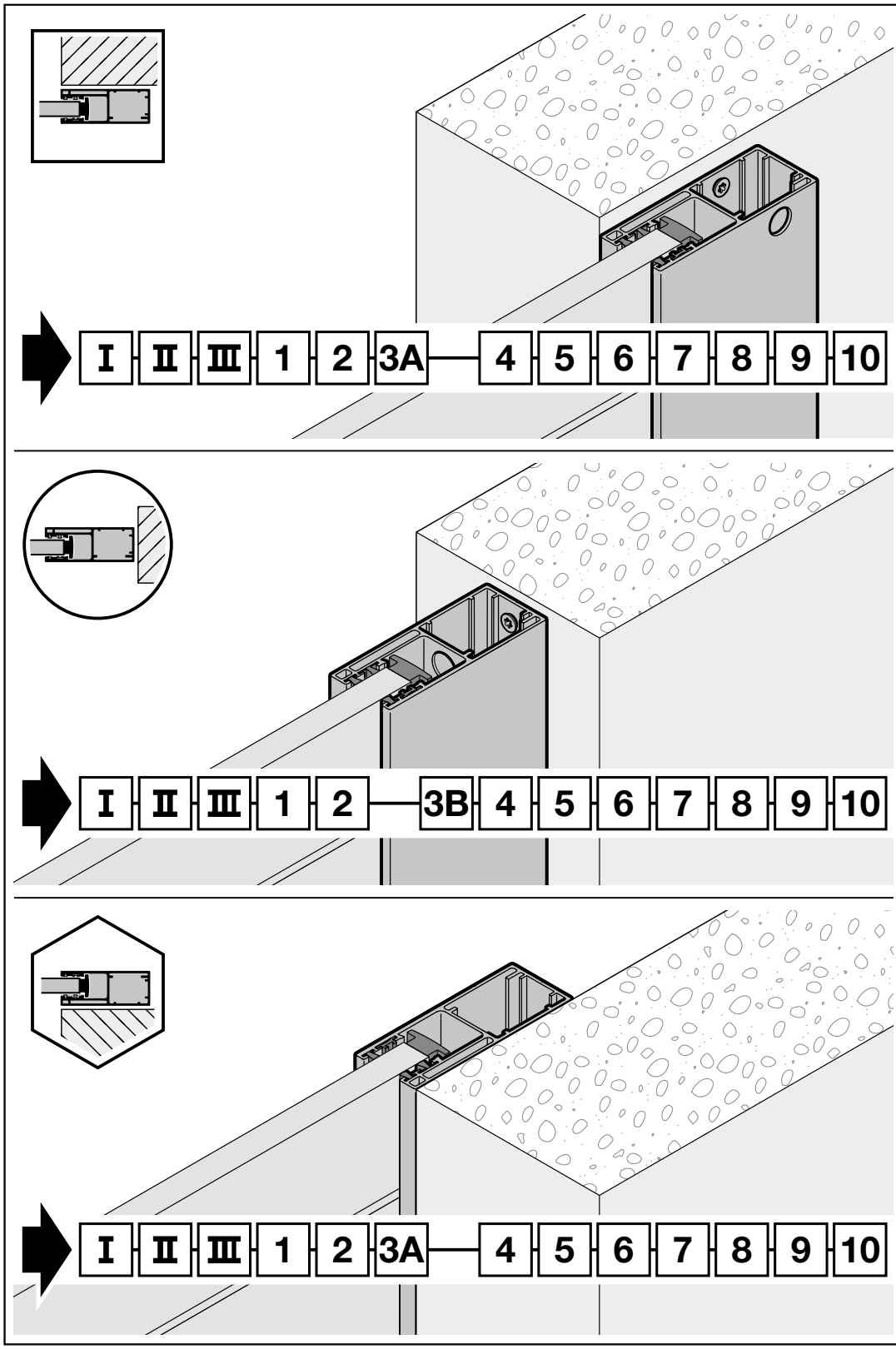


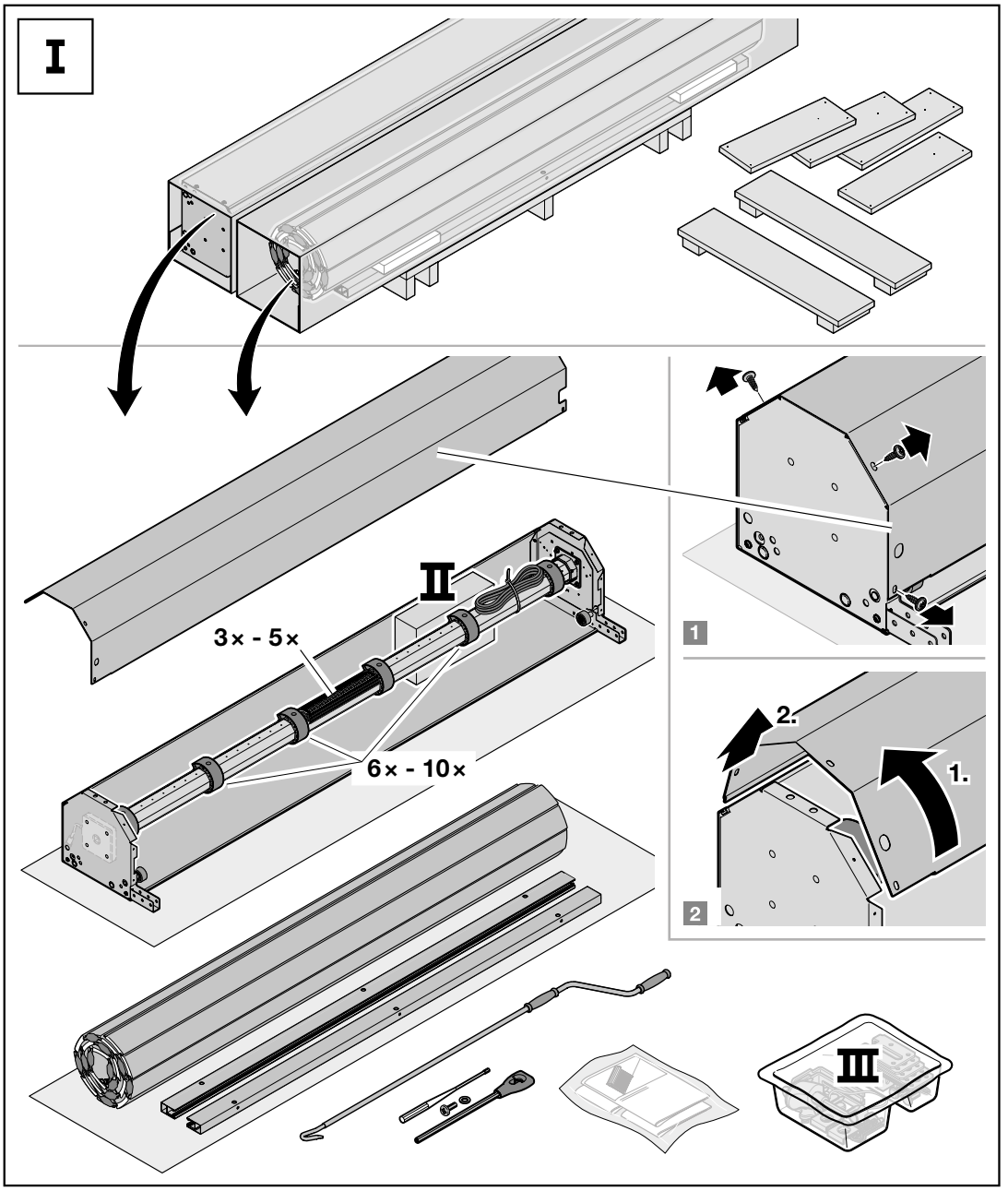


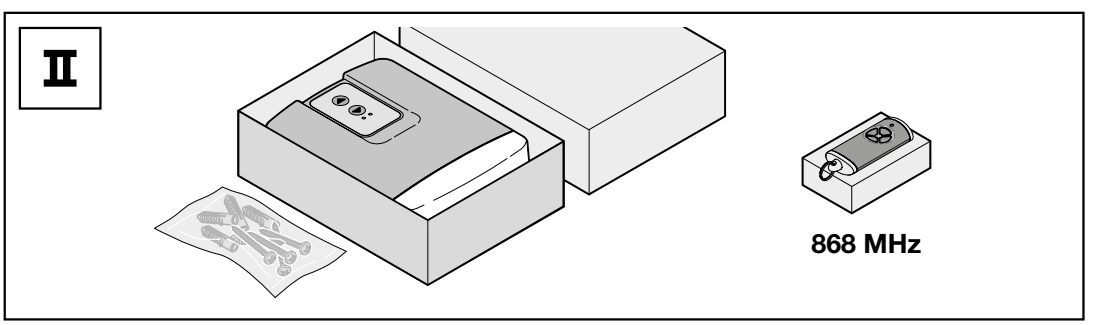


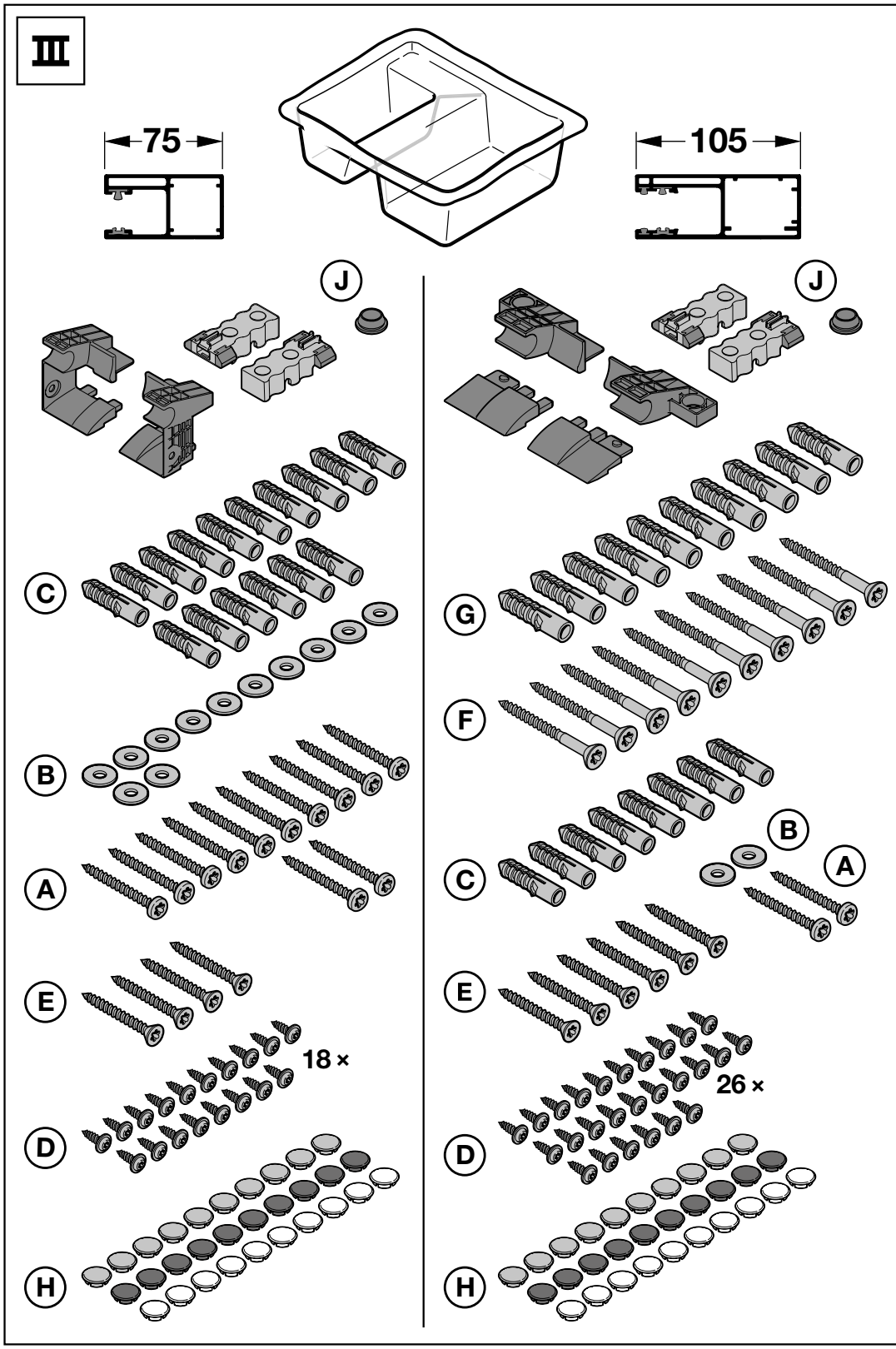


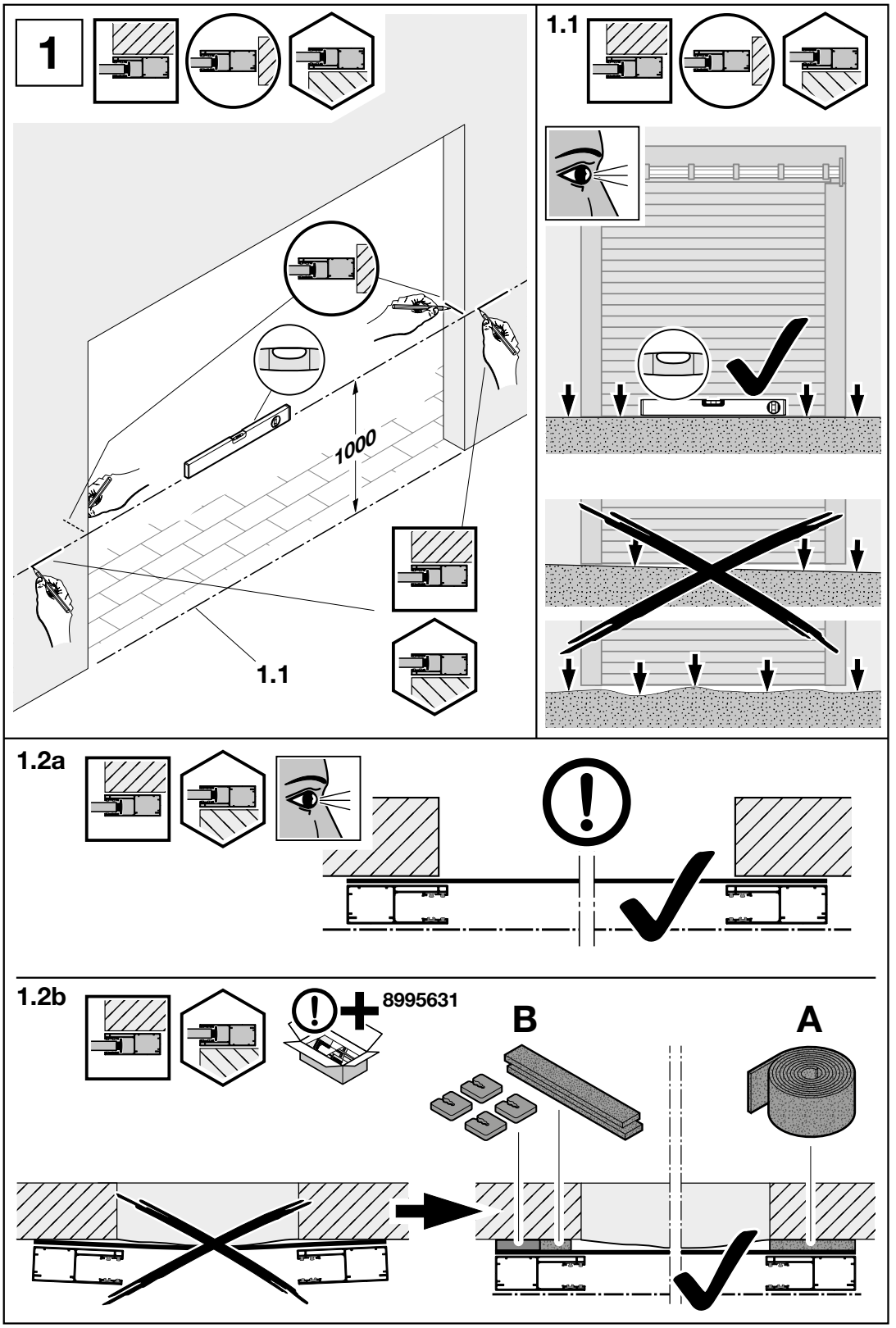


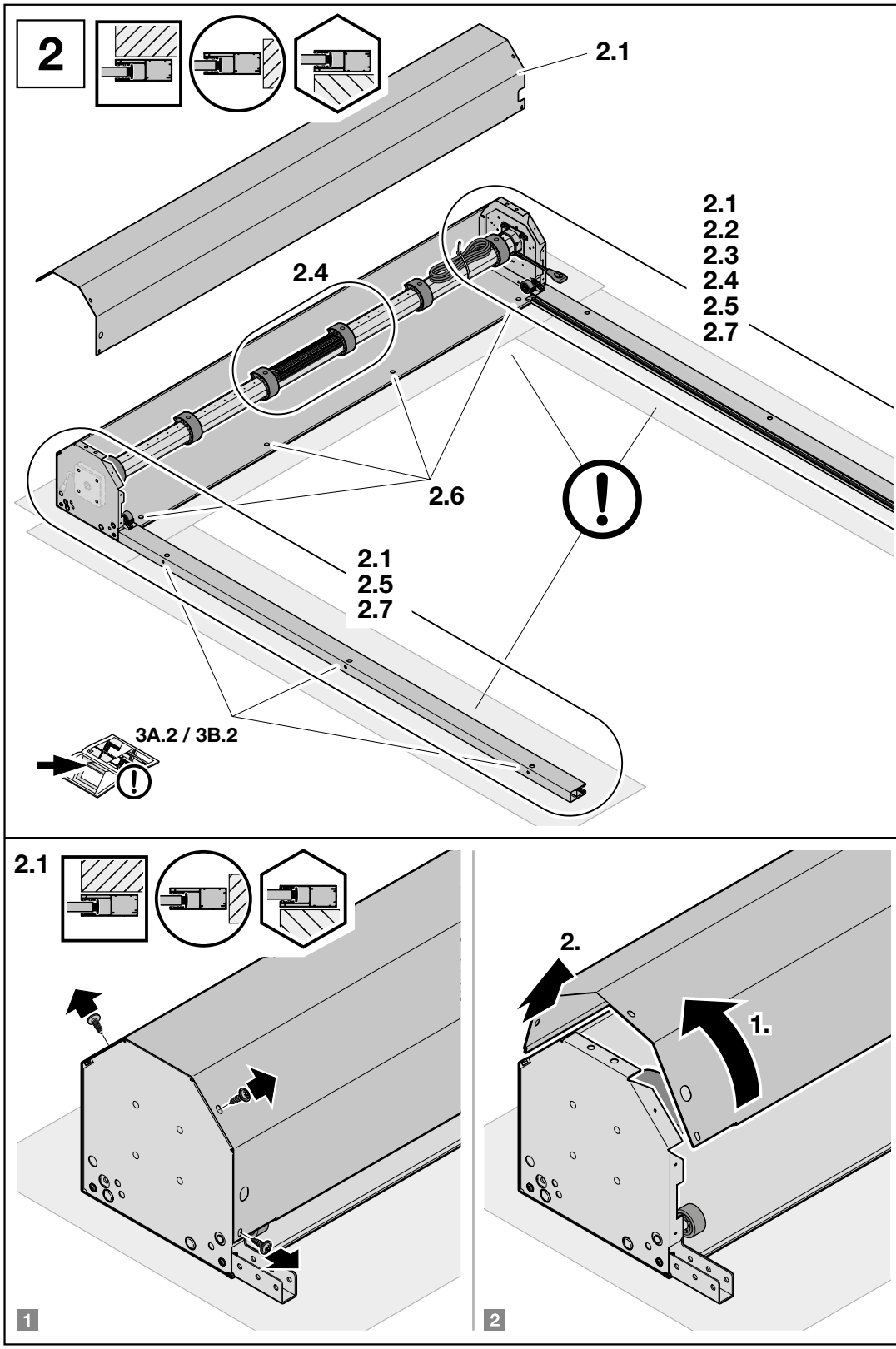

I II III 1 2 3A 4 5 6 7 8 9 10
I II III 1 2 3B 4 5 6 7 8 9 10
I II III 1 2 3A 4 5 6 7 8 9 10

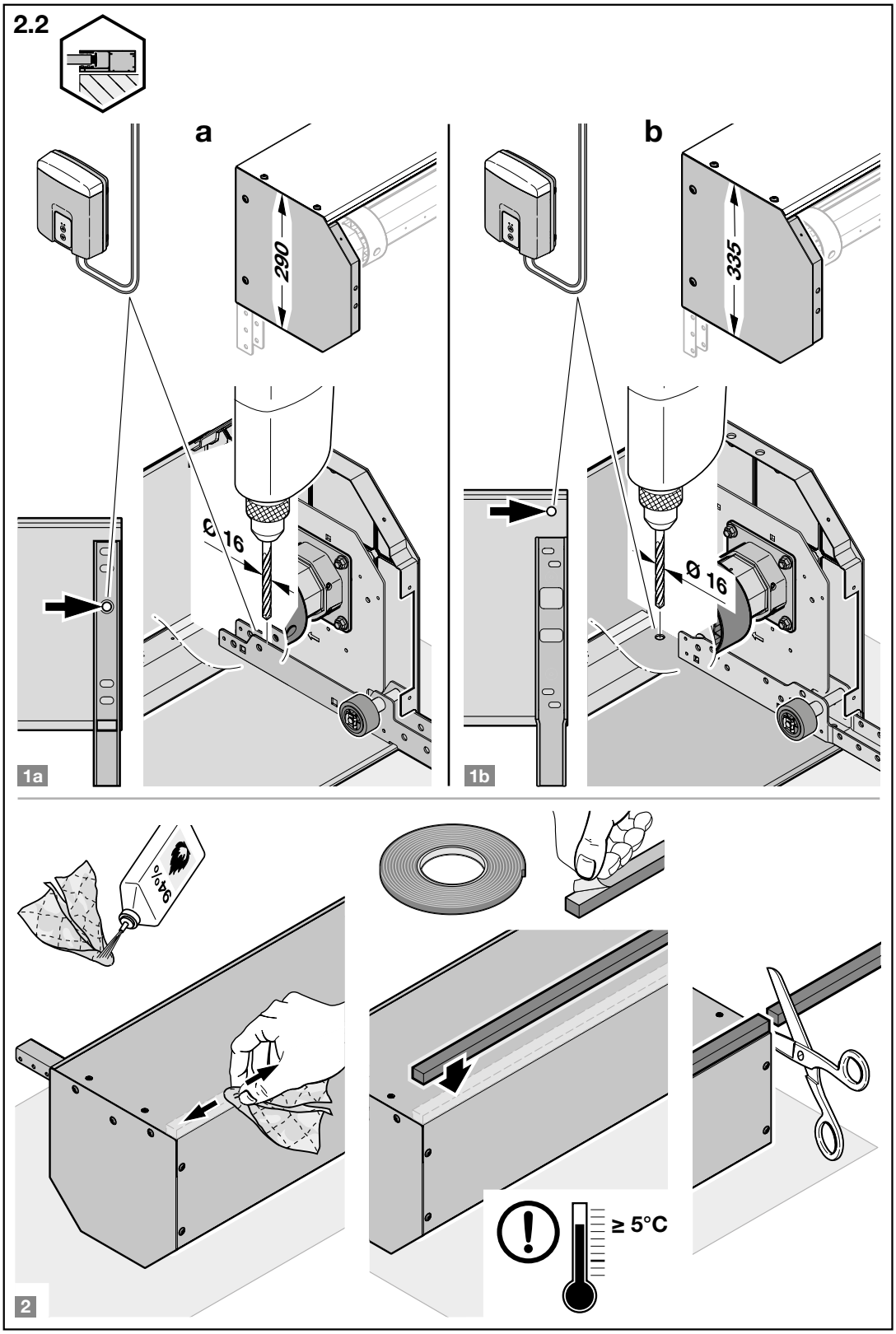

I
II
3× - 5×
6× - 10×
1
2.
1.
2
III


II
868 MHz

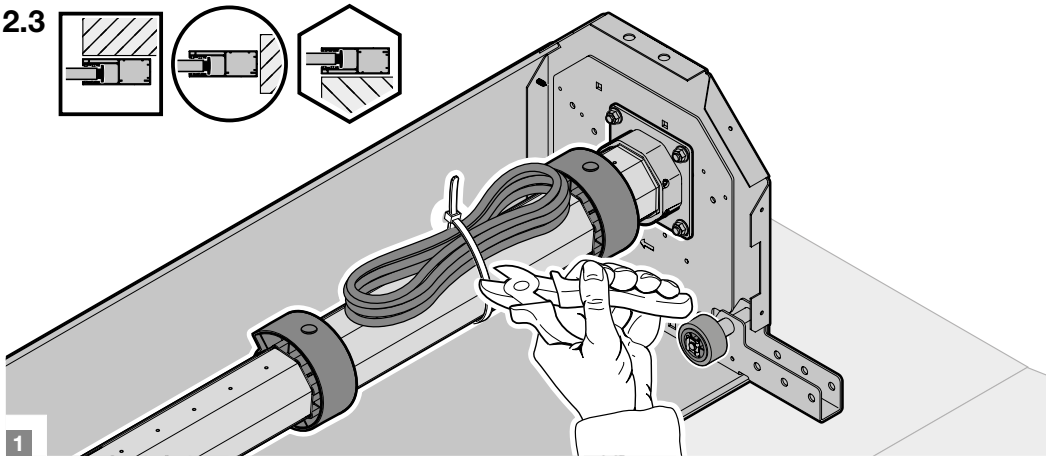

III
75
105
J
C
B
A
E
18 ×
D
H
J
G
F
B
C
A
E
26 ×
D
H


1
1000
1.1
1.1
1.2a
1.2b
8995631
B
A

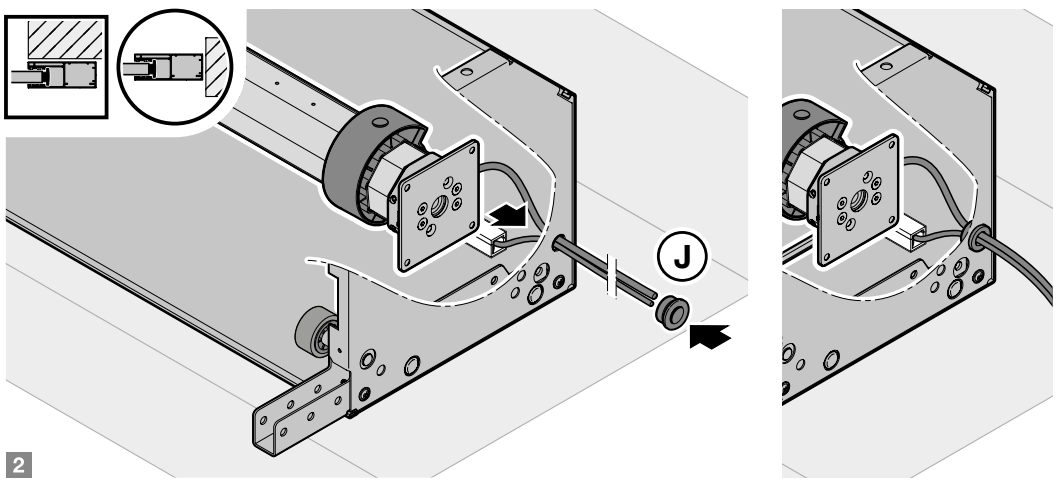

2
2.1
2.1
2.2
2.3
2.4
2.5
2.7
2.4
2.6
2.1
2.5
2.7
3A.2 / 3B.2
2.1
2.
1.
1
2


2.2
a
290
Ø 16
1a
b
335
Ø 16
1b
94%
≥ 5°C
2

2.3

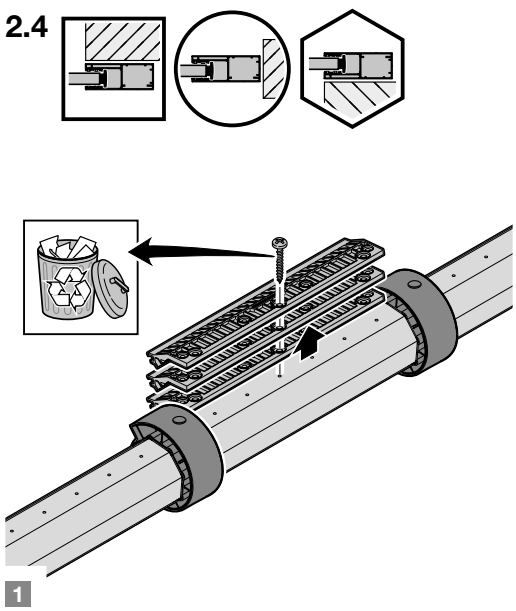


1

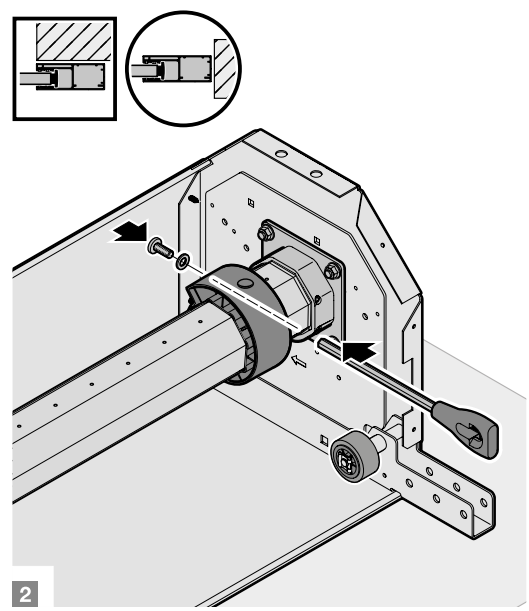


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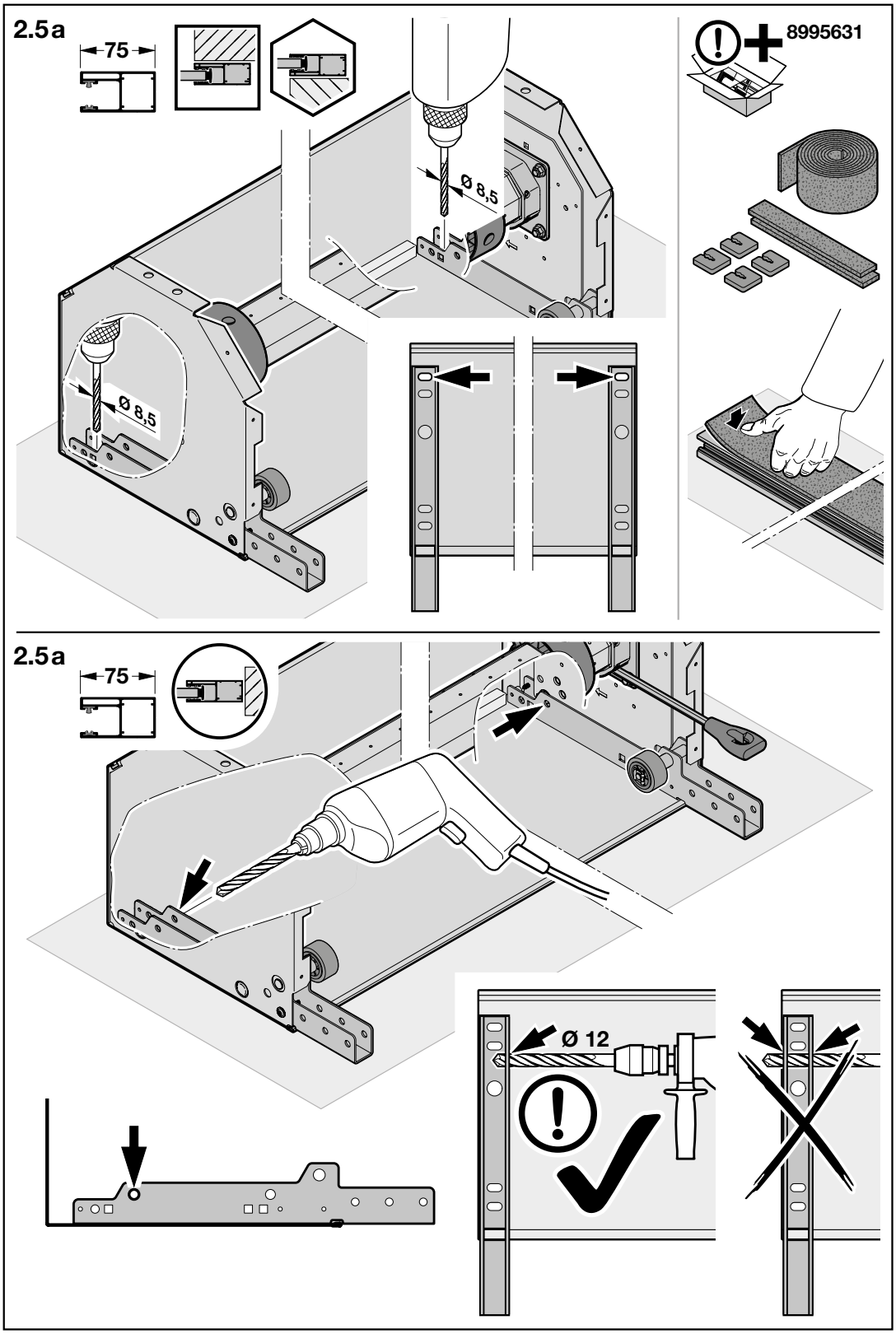
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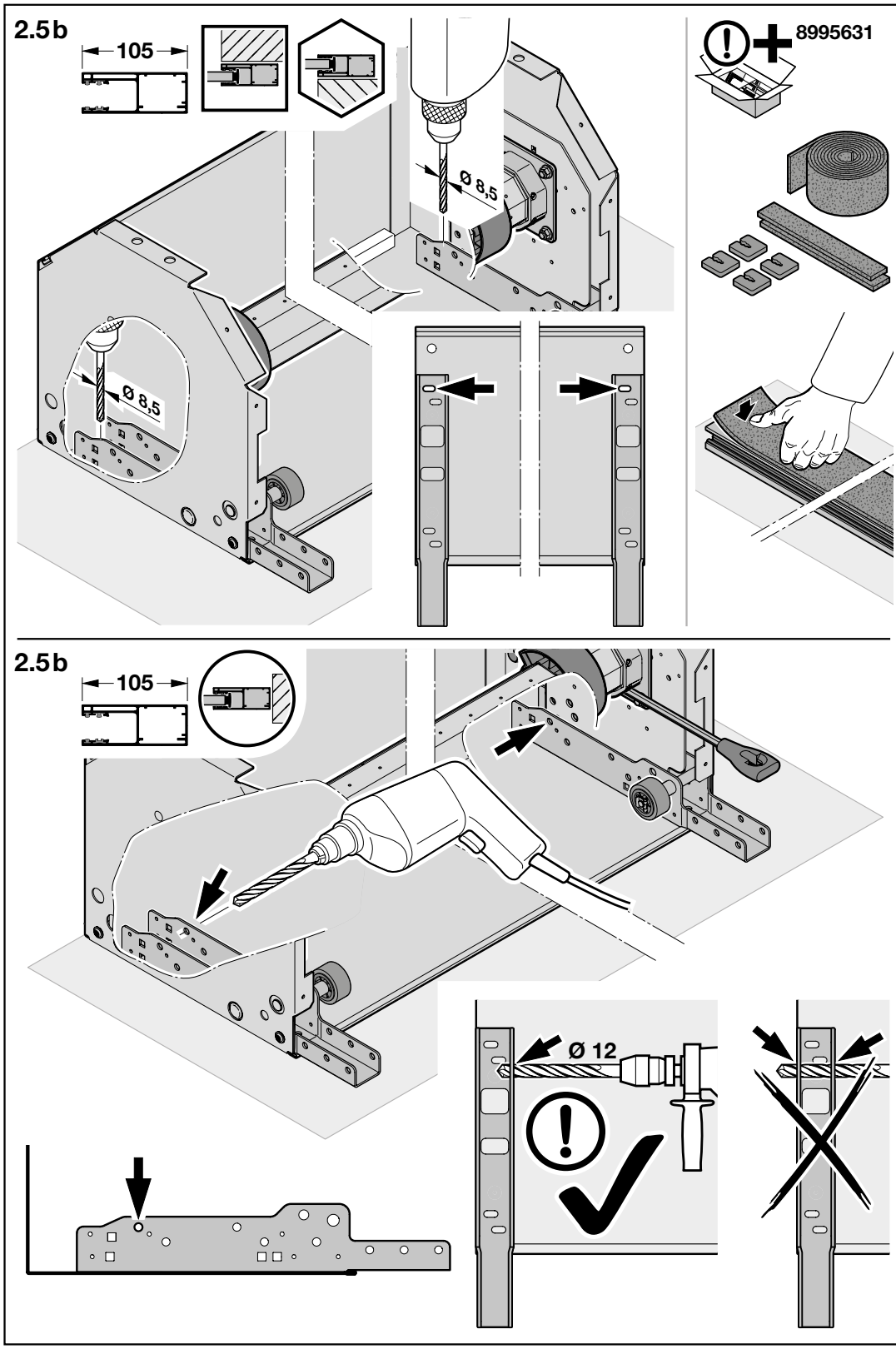


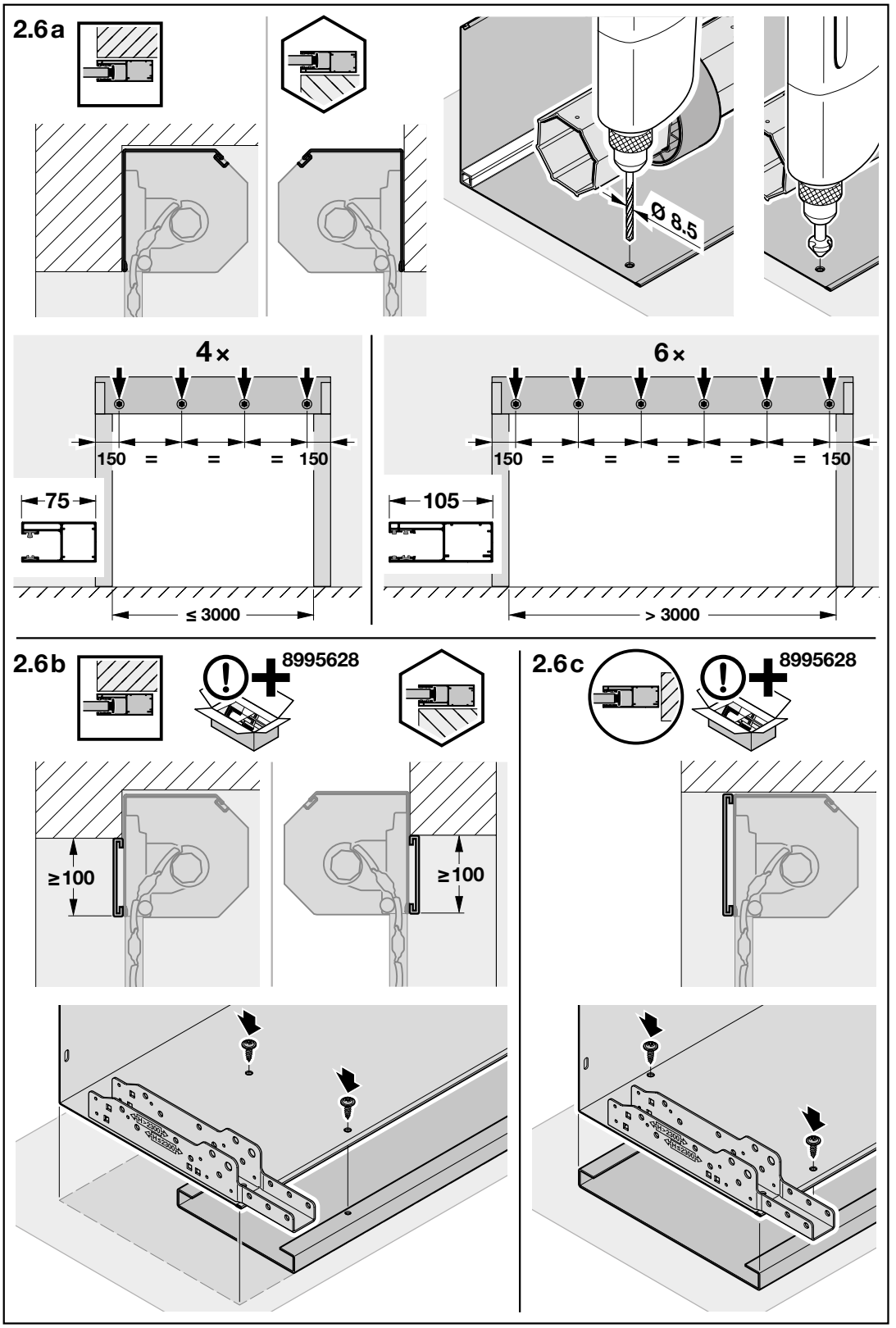
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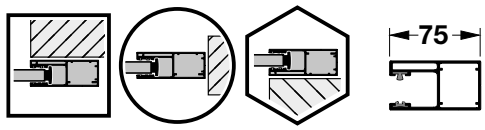
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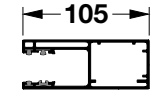

2.5a
75
Ø 8,5
Ø 8,5
8995631
2.5a
75
Ø 12

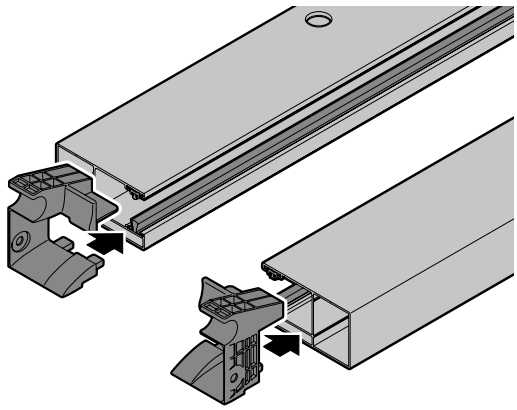

2.5b
105
Ø 8,5
Ø 8,5
8995631
2.5b
105
Ø 12

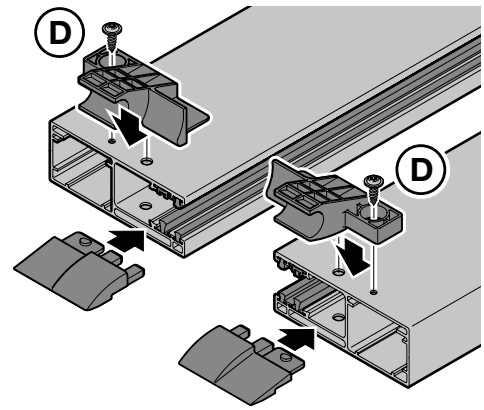

2.6a
Ø 8.5
4×
150 = = = 150
75
≤ 3000
6×
150 = = = = = 150
105
> 3000
2.6b
8995628
≥100
≥100
2.6c
8995628

2.7

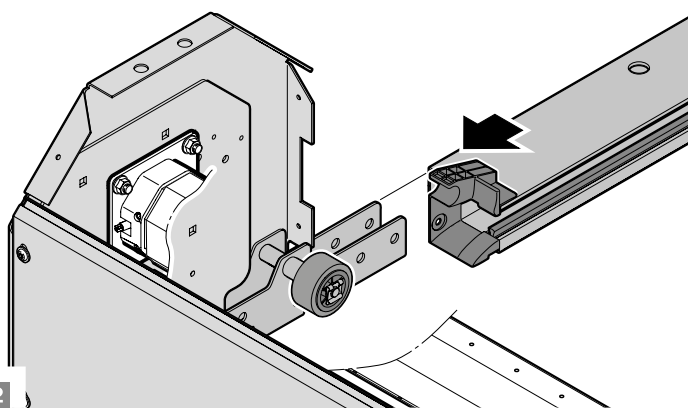




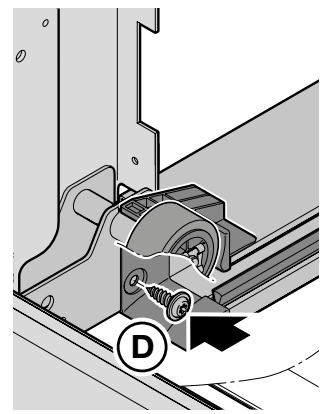


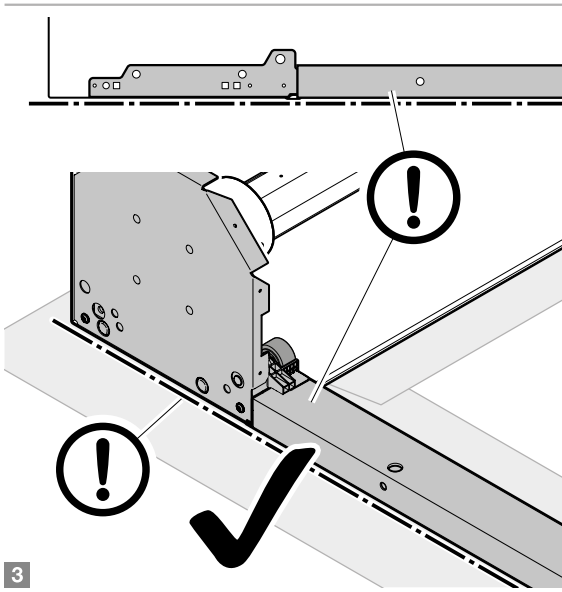


1

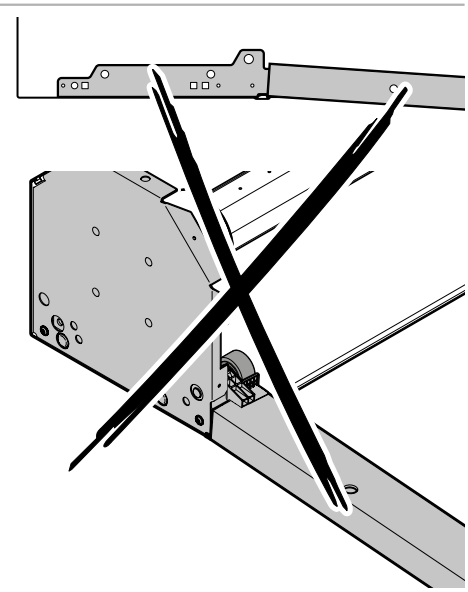


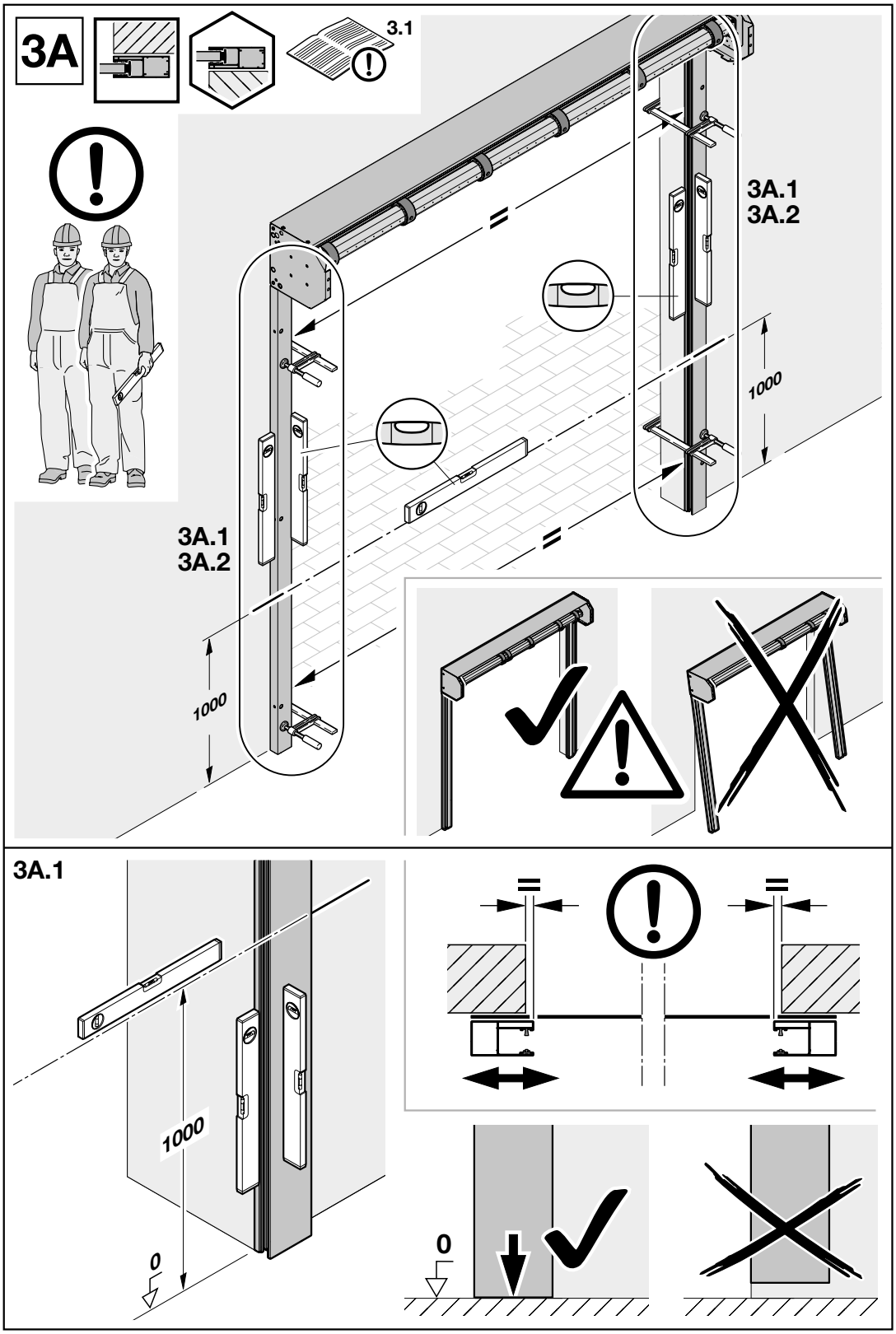
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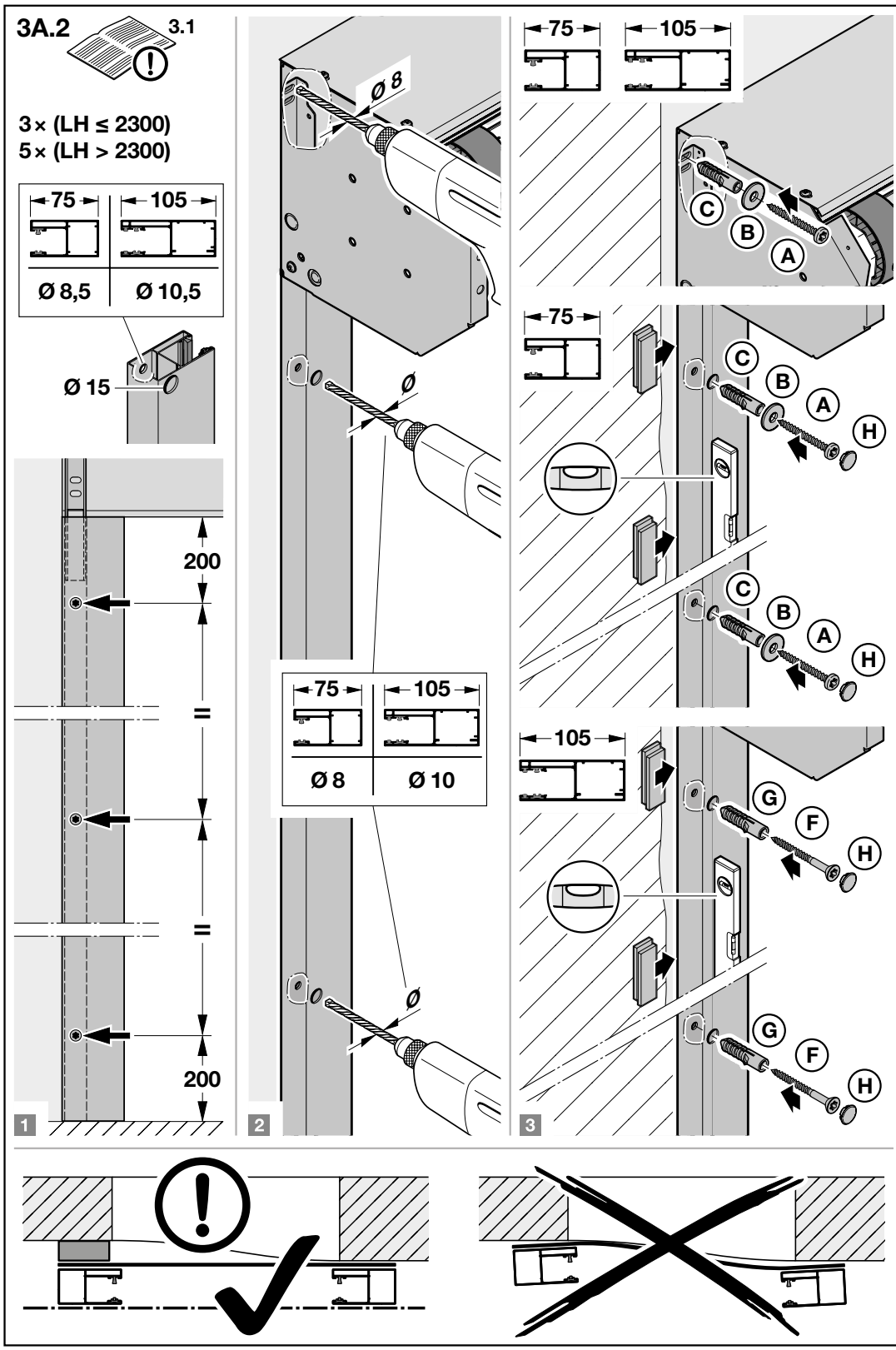


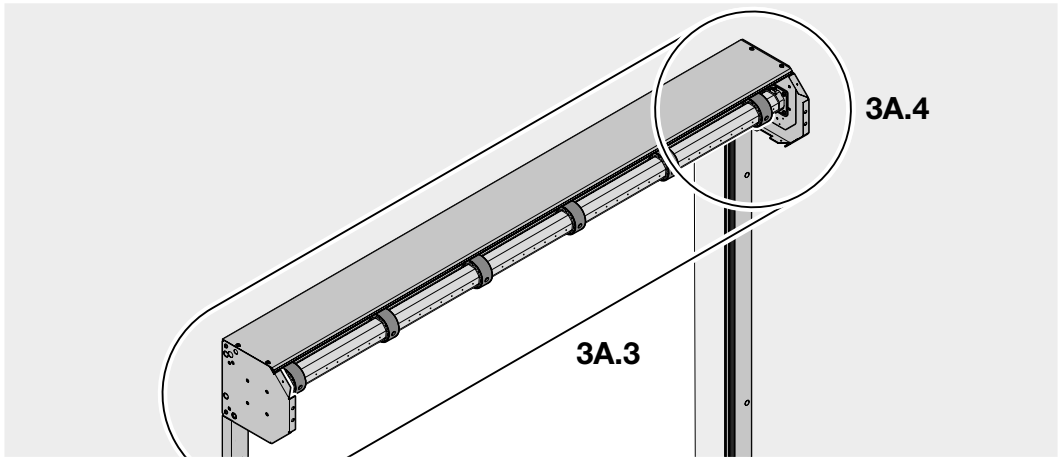


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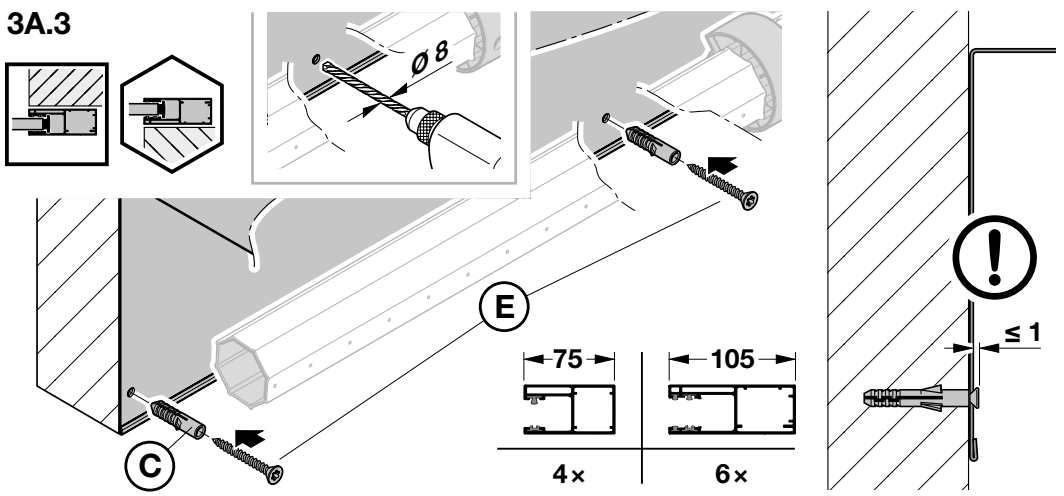



3A
3.1
3A.1
3A.2
1000
3A.1
3A.2
1000
3A.1
1000
0
0

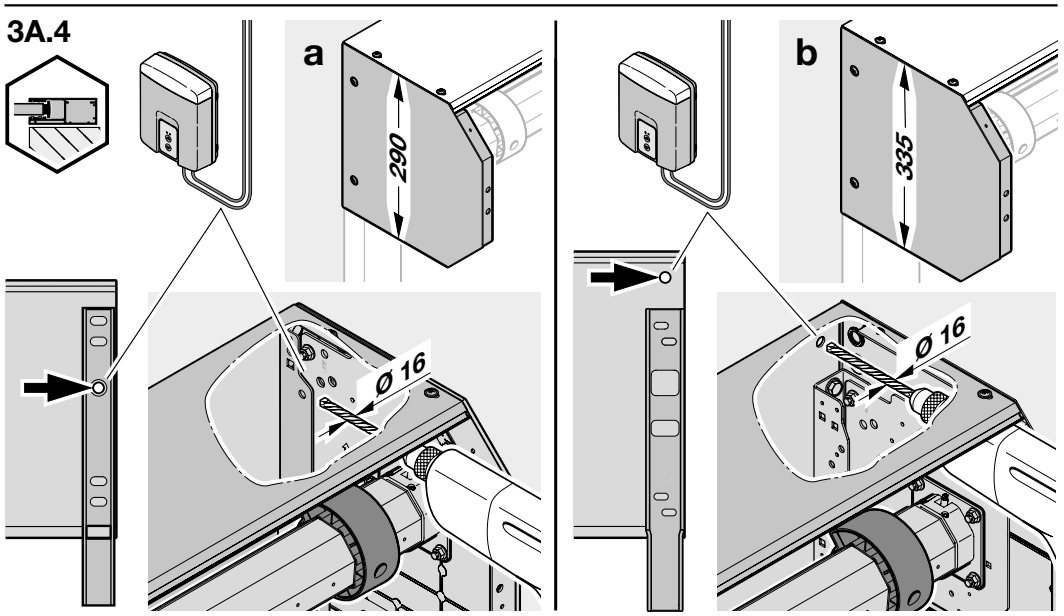

3A.2
3.1
3× (LH ≤ 2300)
5× (LH > 2300)
75
105
Ø 8,5
Ø 10,5
Ø 15
200
=
=
200
1
Ø 8
Ø
75
105
Ø 8
Ø 10
Ø
2
75
105
C
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F
H
G
F
H
3

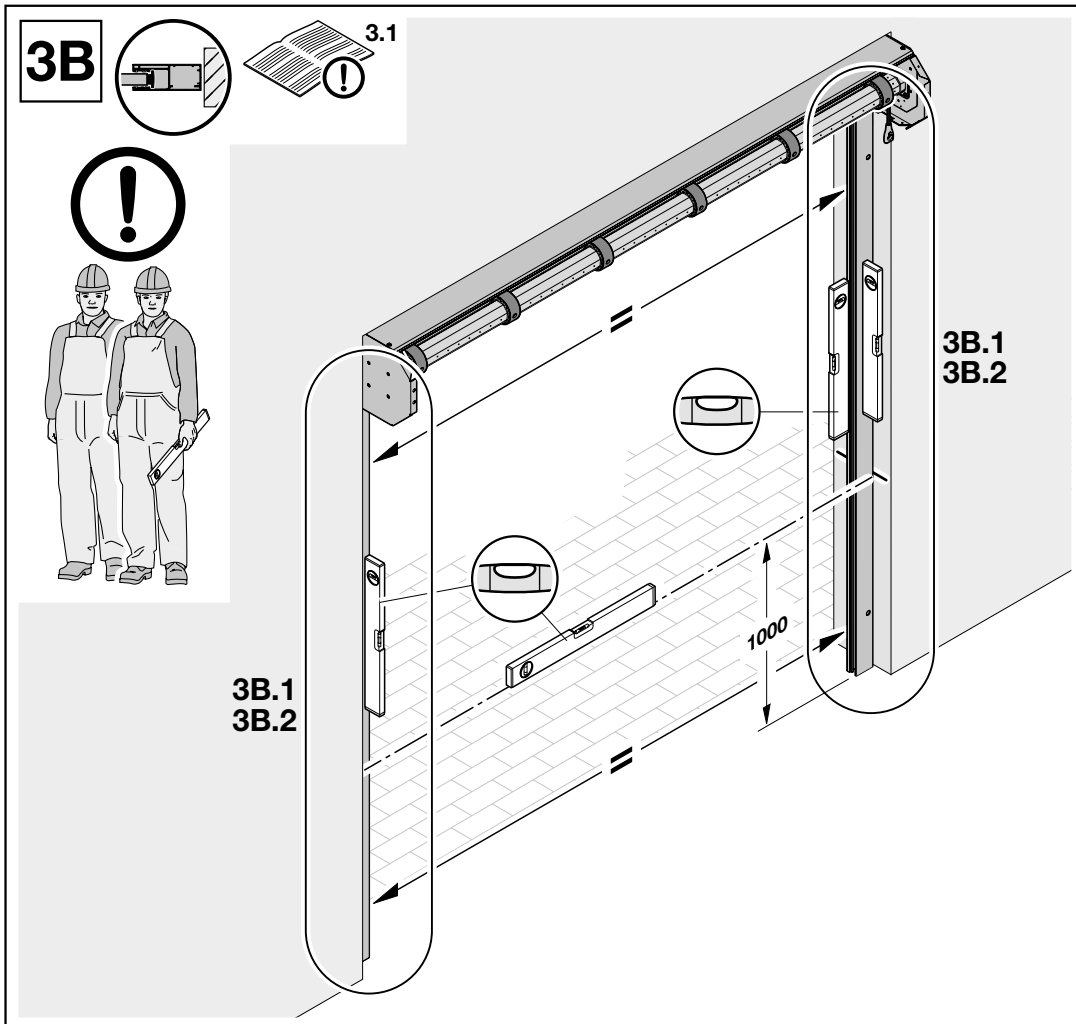


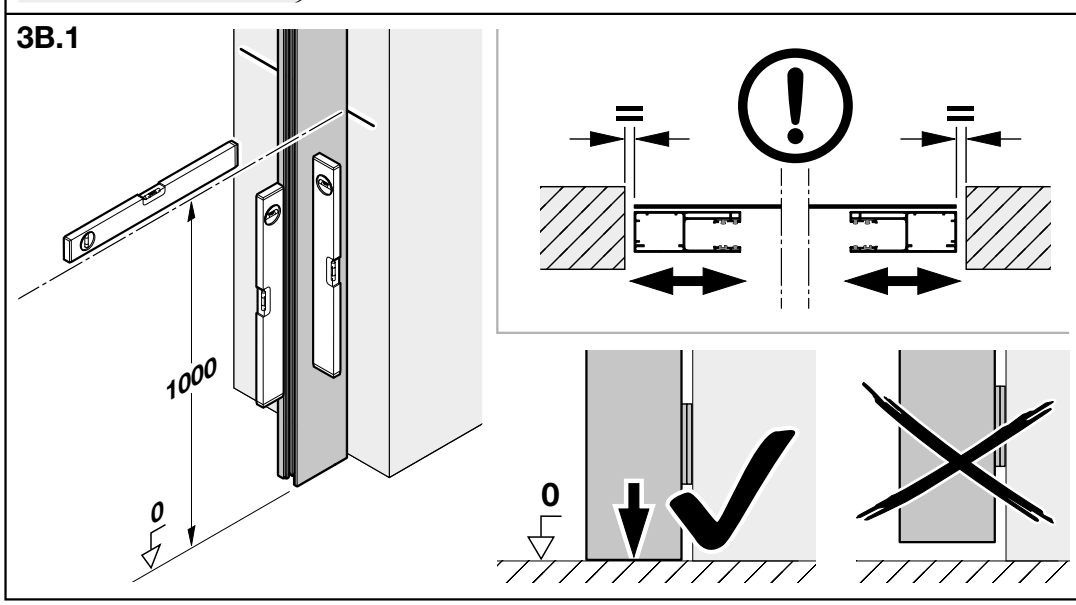
3A.3



3A.4

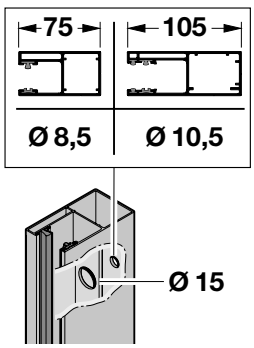


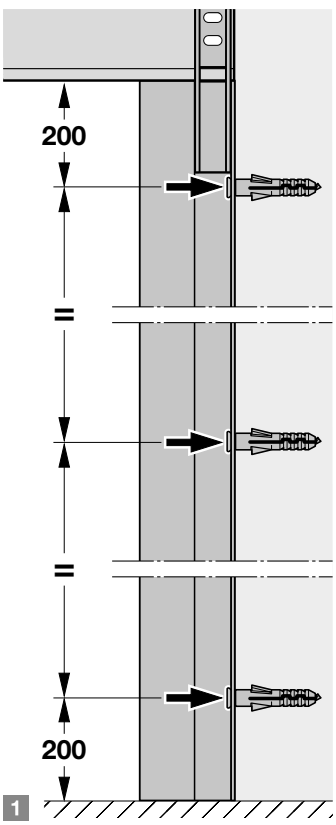

3B
3.1
3B.1
3B.2
3B.1
3B.2
1000

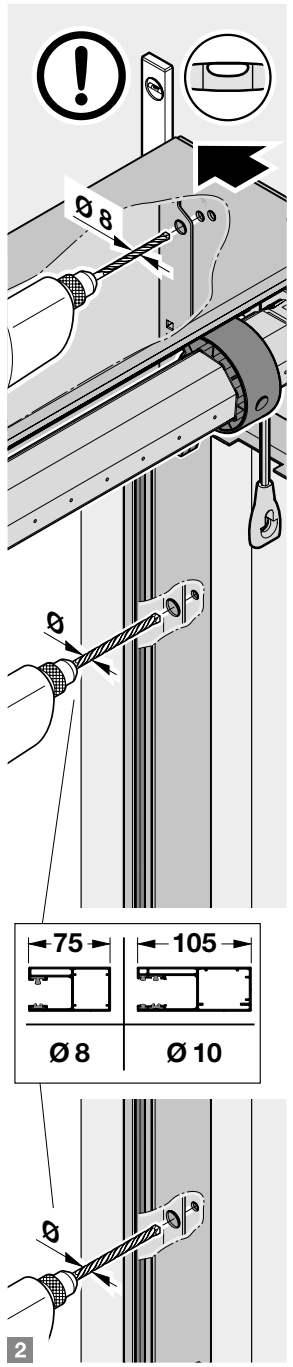

3B.1
1000
0
0

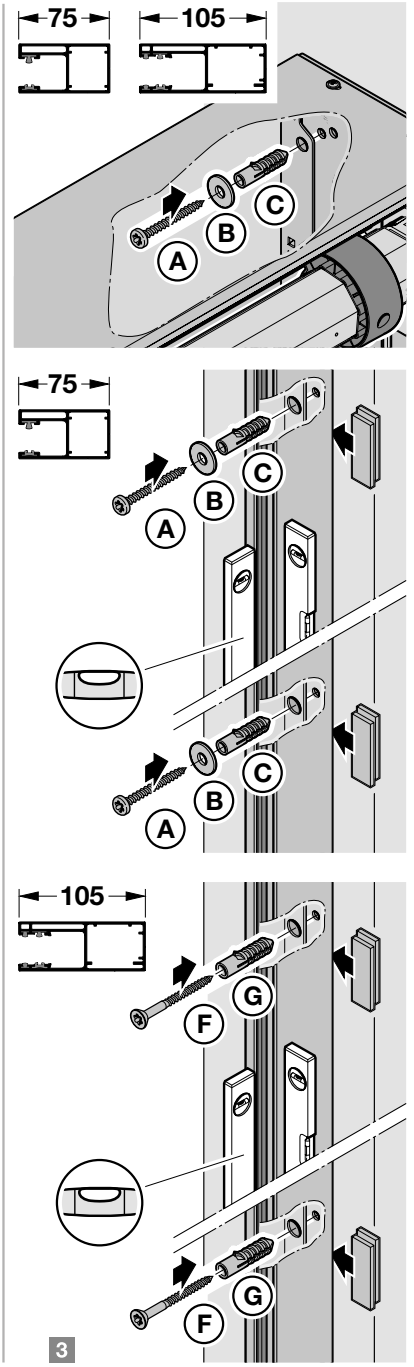
3B.2 3.1

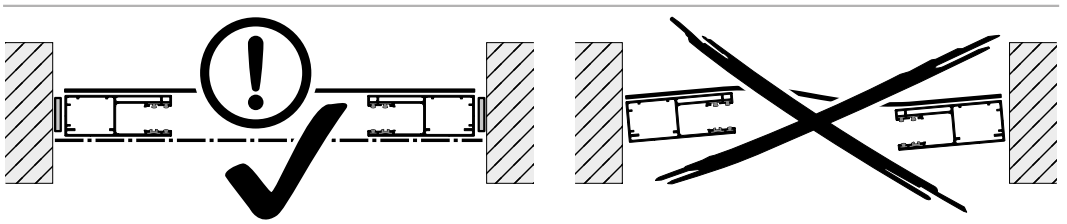
3× (LH ≤ 2300)
5× (LH > 2300)

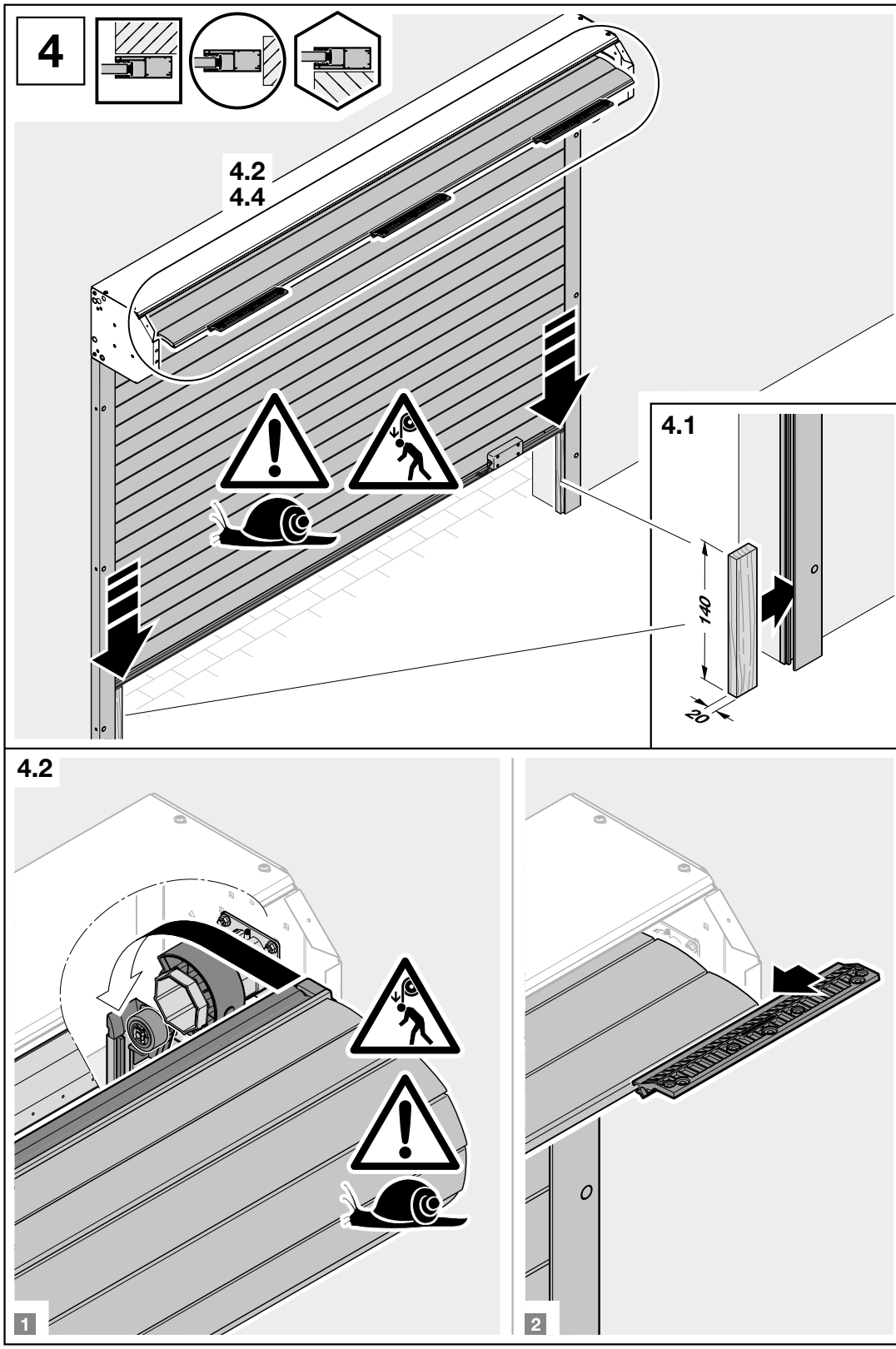


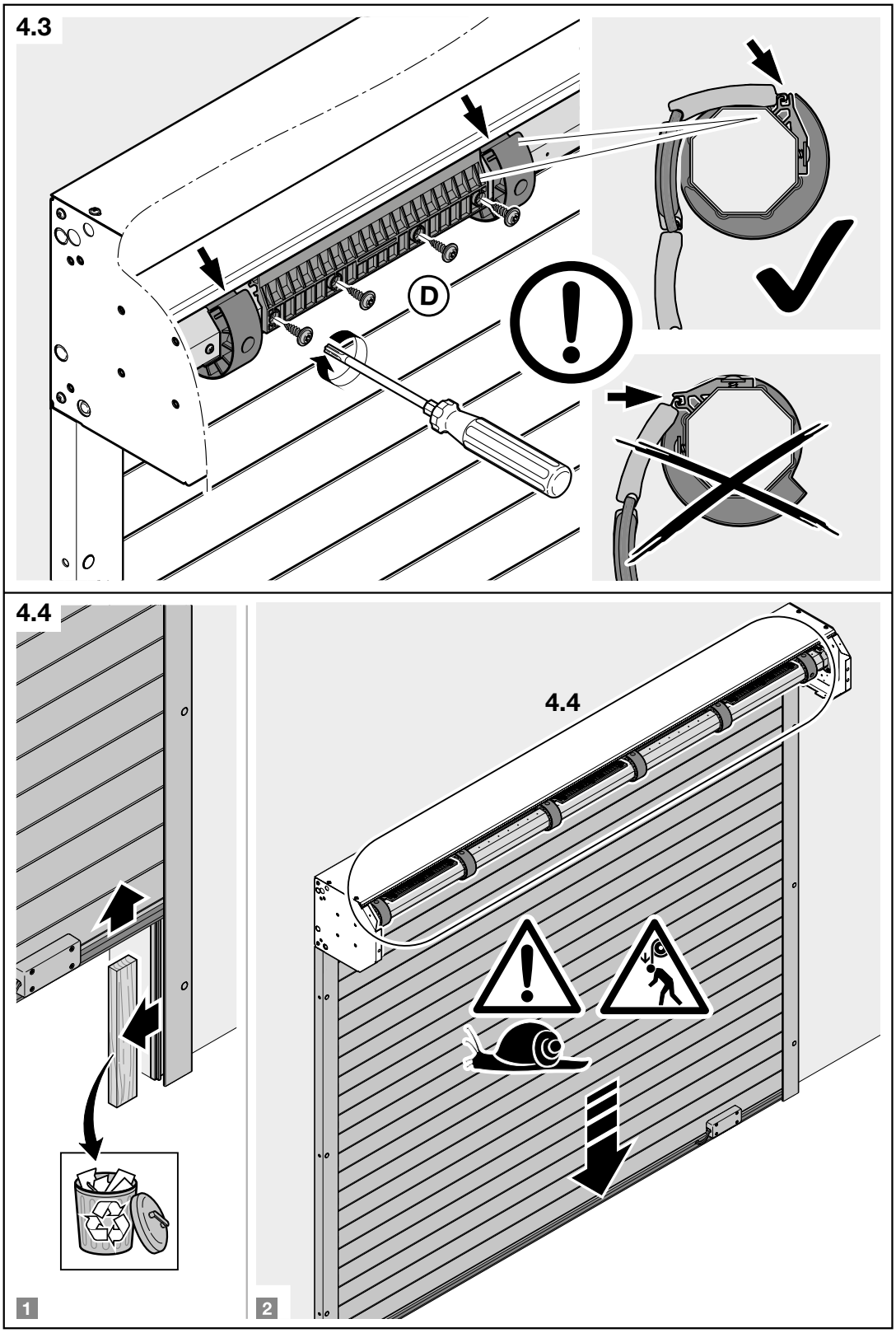


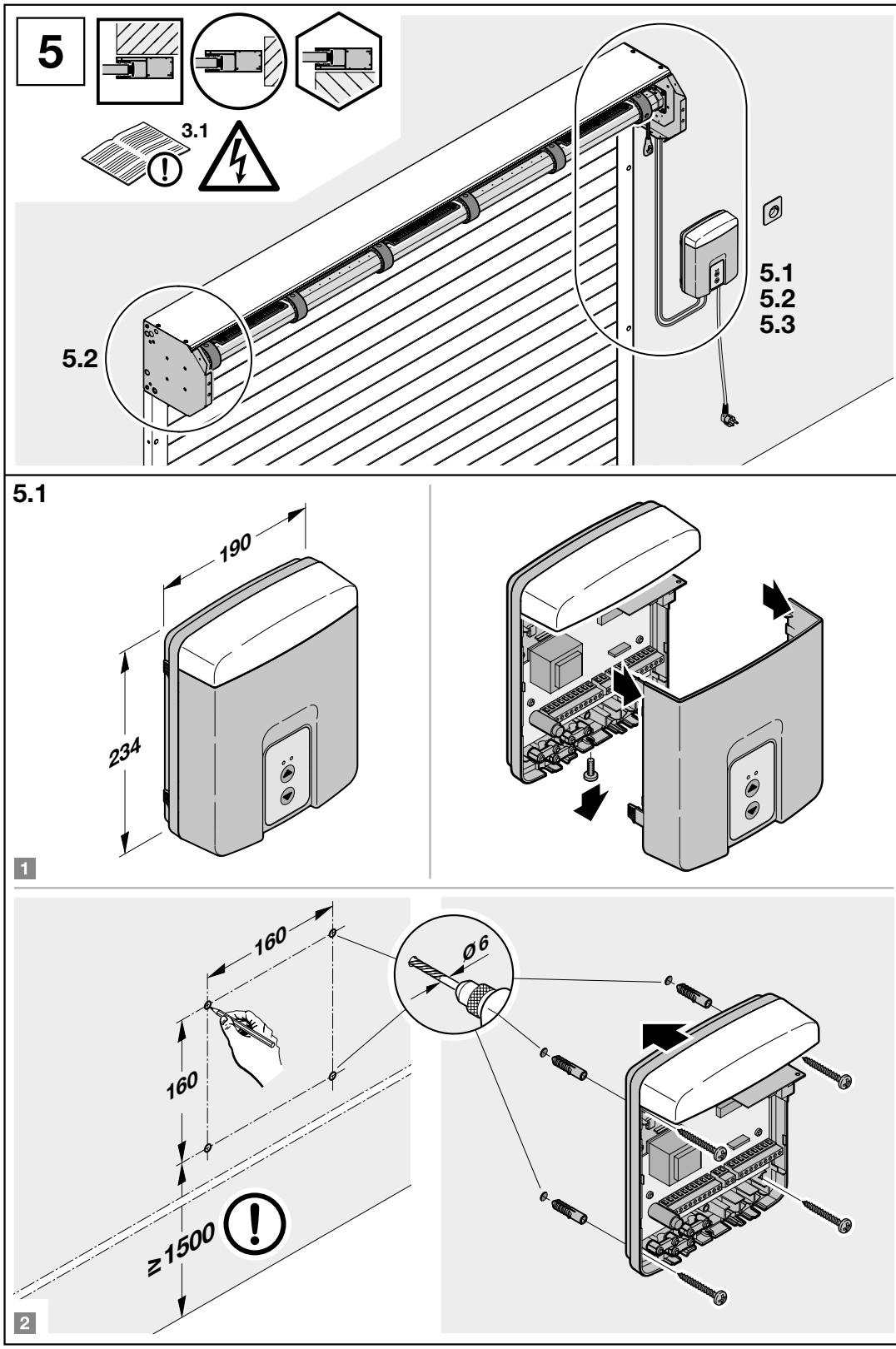


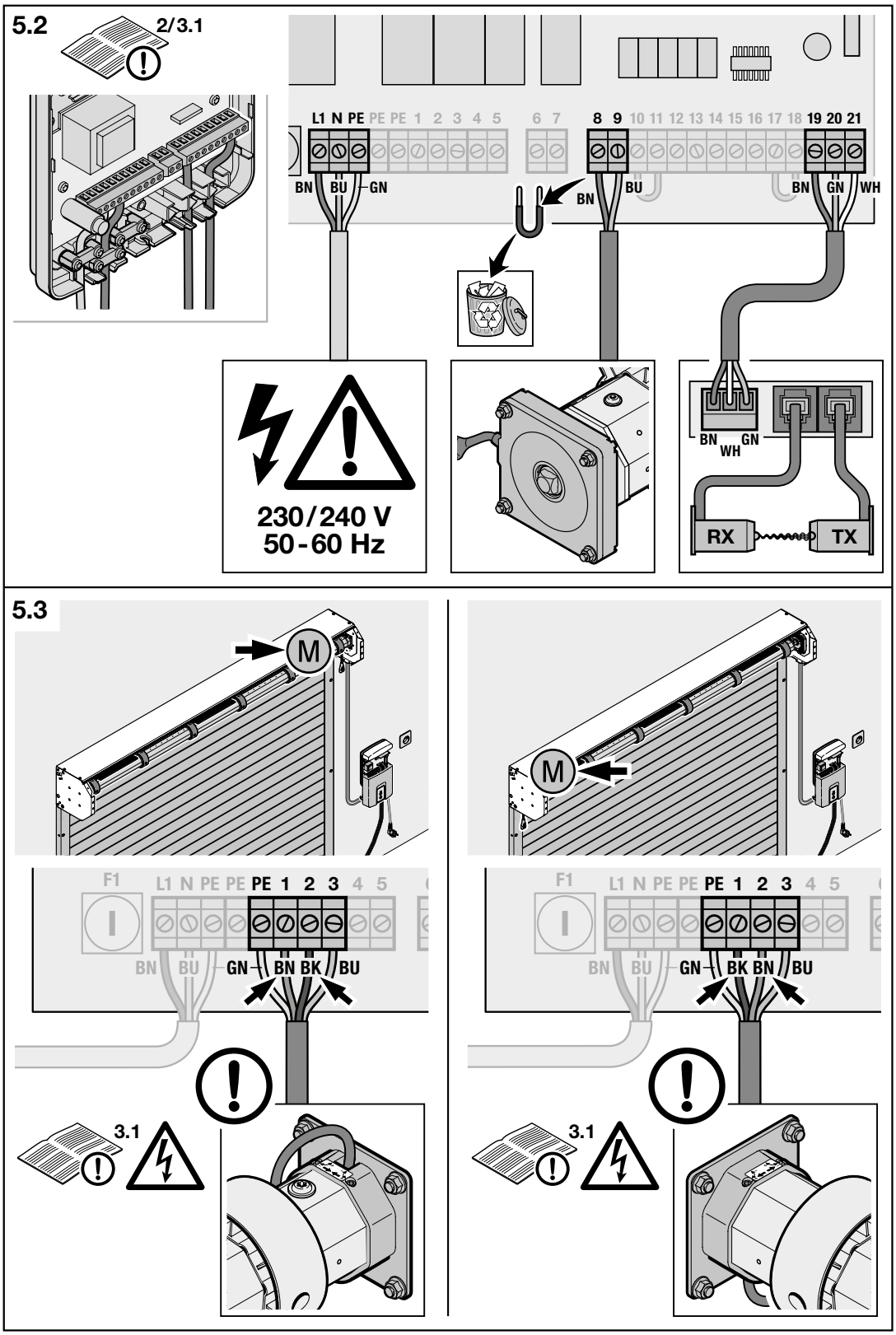


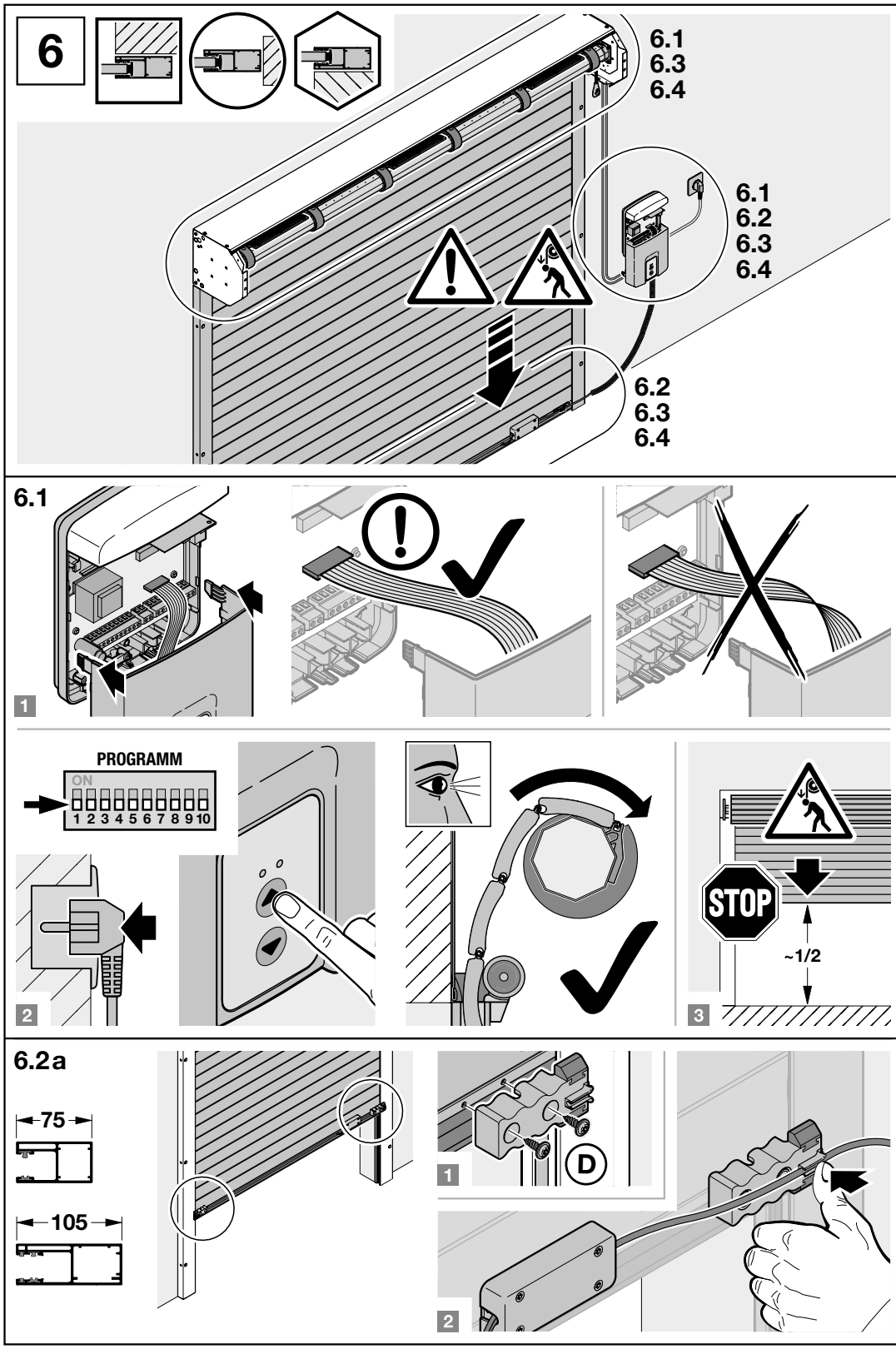


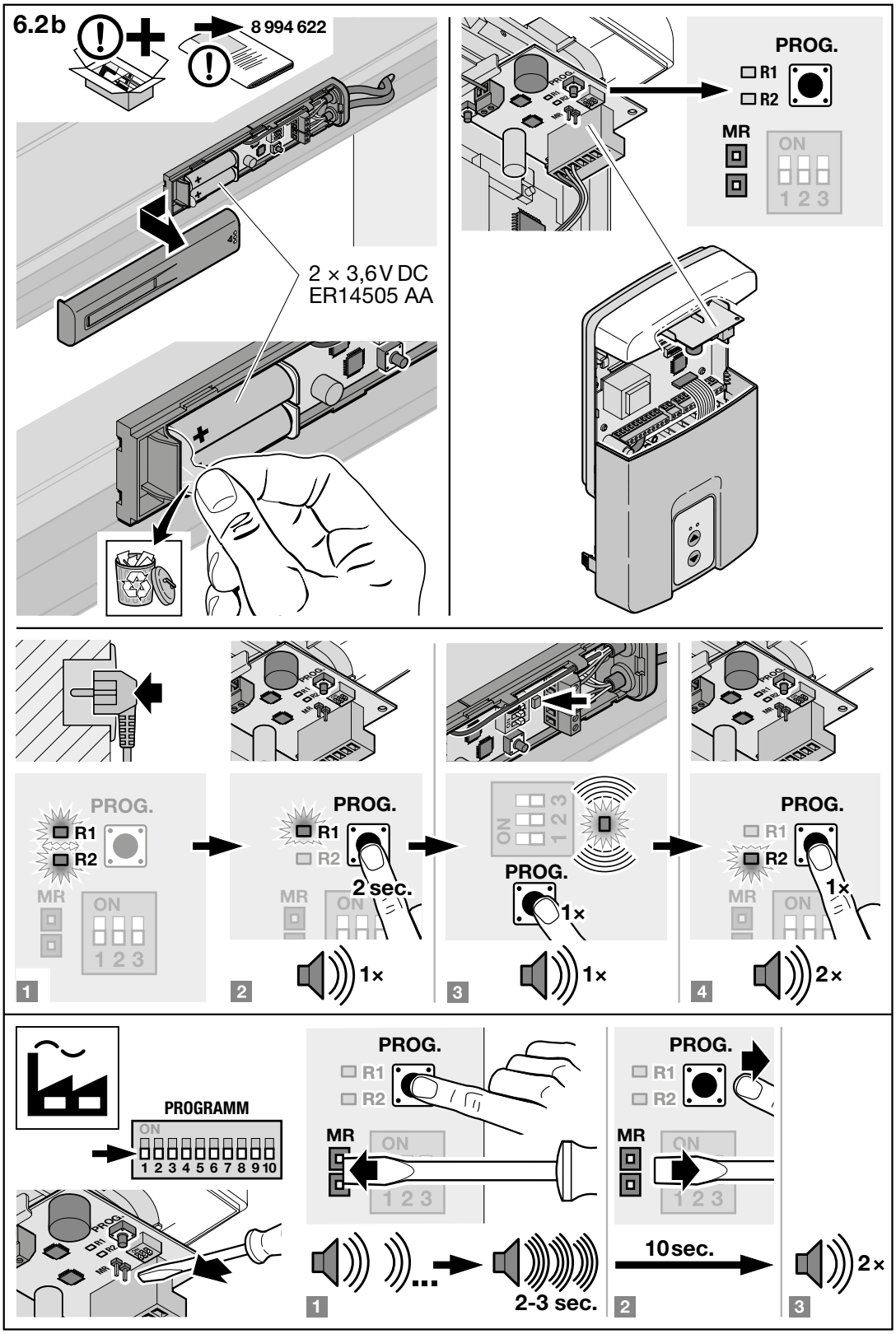

4
4.2
4.4
4.1
140
20
4.2
1
2


4.3
D
4.4
4.4
1
2

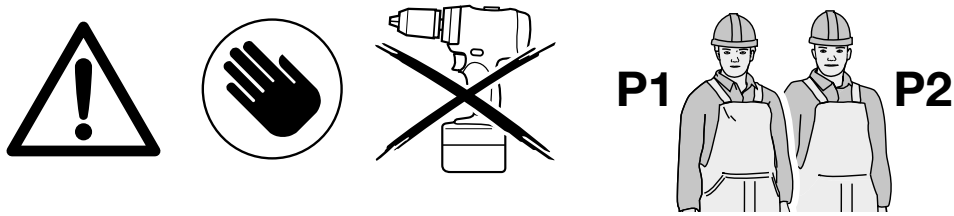

5
3.1
5.1
5.2
5.3
5.2
5.1
190
234
1
160
160
Ø 6
≥1500
2

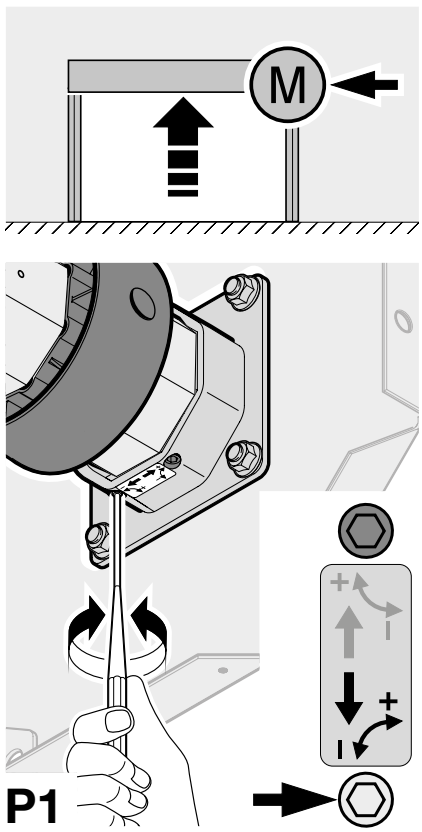

5.2
2/3.1
L1 N PE PE PE 1 2 3 4 5
6 7
8 9 10 11 12 13 14 15 16 17 18 19 20 21
BN BU GN
BN BU
BN GN WH
230/240 V
50-60 Hz
BN WH GN
RX
TX
5.3
M
M
F1
L1 N PE PE PE 1 2 3 4 5
BN BU GN BN BK BU
F1
L1 N PE PE PE 1 2 3 4 5
BN BU GN BK BN BU
3.1
3.1

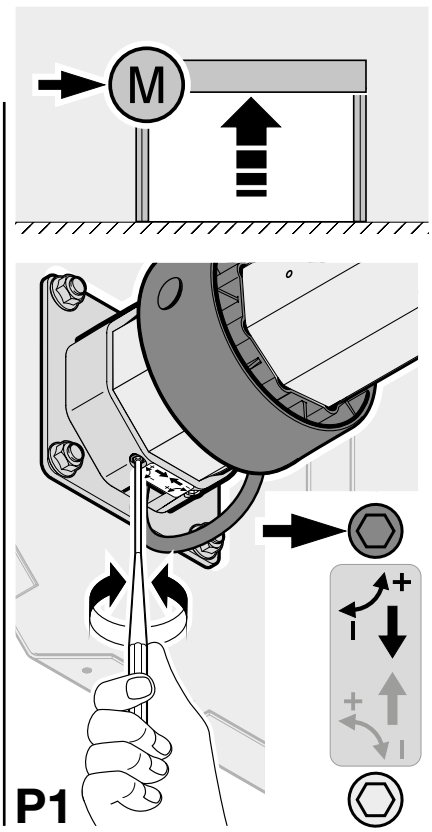

6
6.1
6.3
6.4
6.1
6.2
6.3
6.4
6.2
6.3
6.4
6.1
1
PROGRAMM
ON
1 2 3 4 5 6 7 8 9 10
2
STOP
~1/2
3
6.2a
75
105
1
D
2

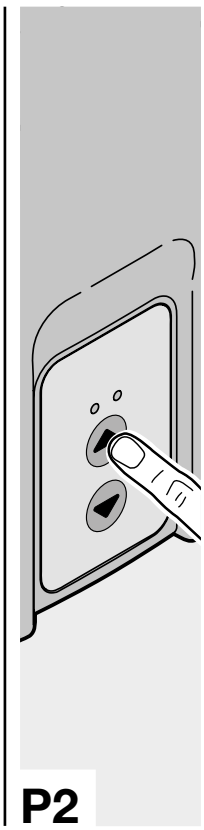

6.2b
8 994 622
2 × 3,6 V DC
ER14505 AA
PROG.
R1
R2
MR
ON
1 2 3
PROGRAMM
1 2 3 4 5 6 7 8 9 10
2 sec.
1×
2×
10 sec.
2-3 sec.
1
2
3
4

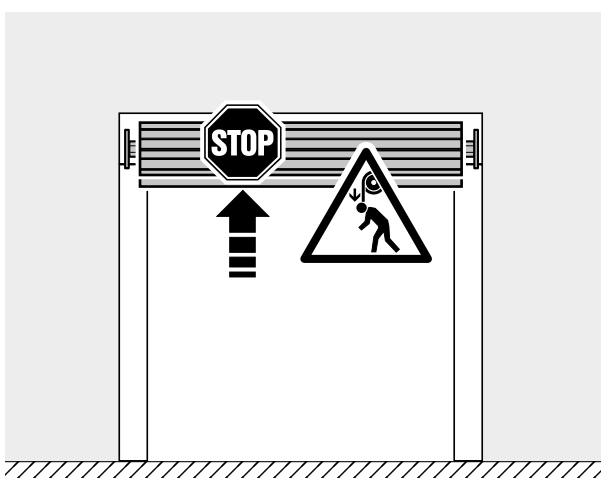
6.3

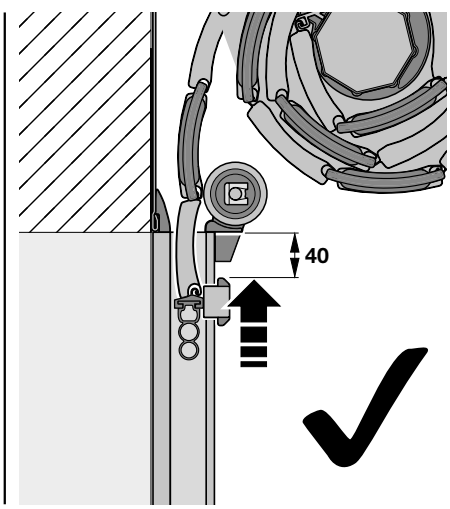


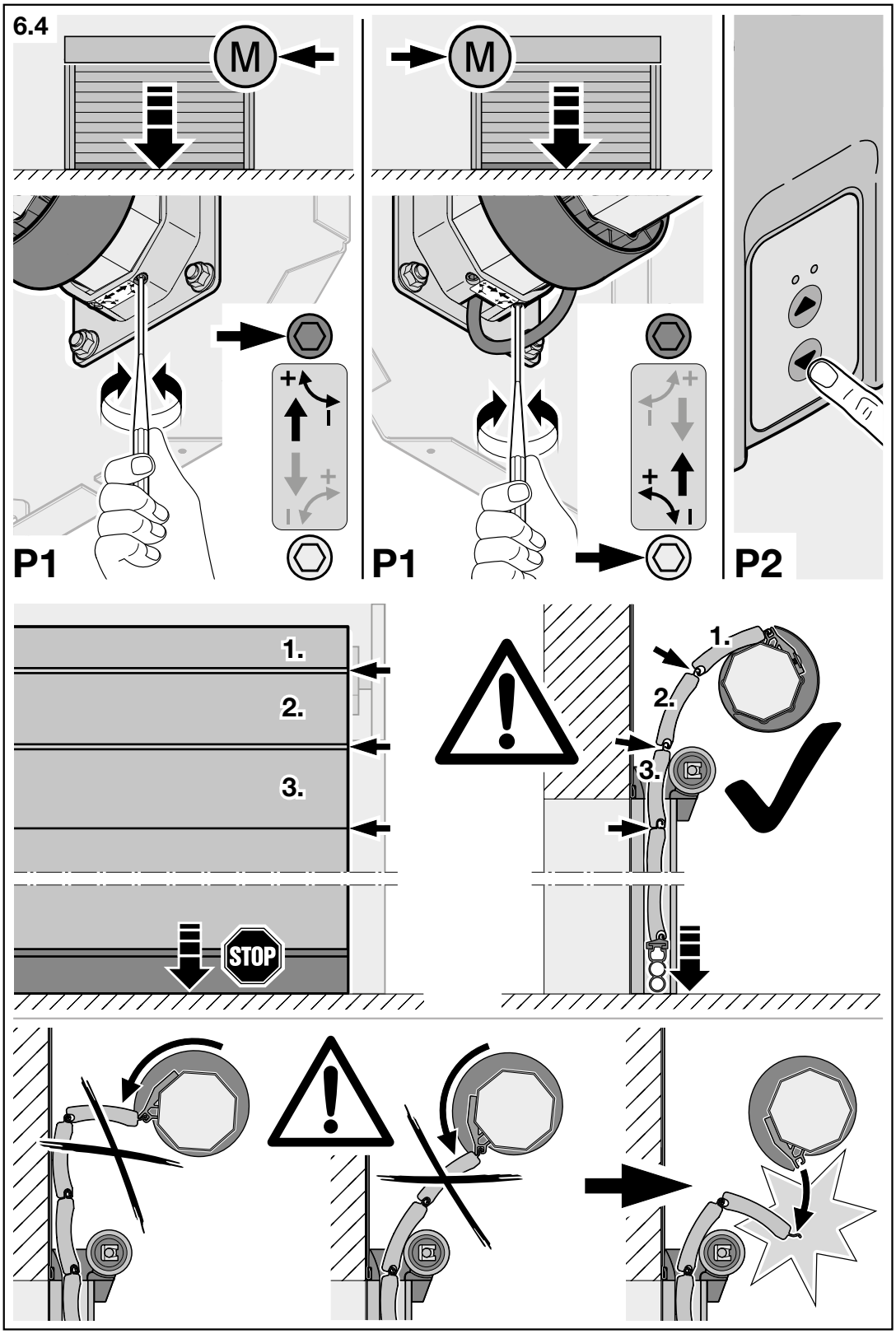


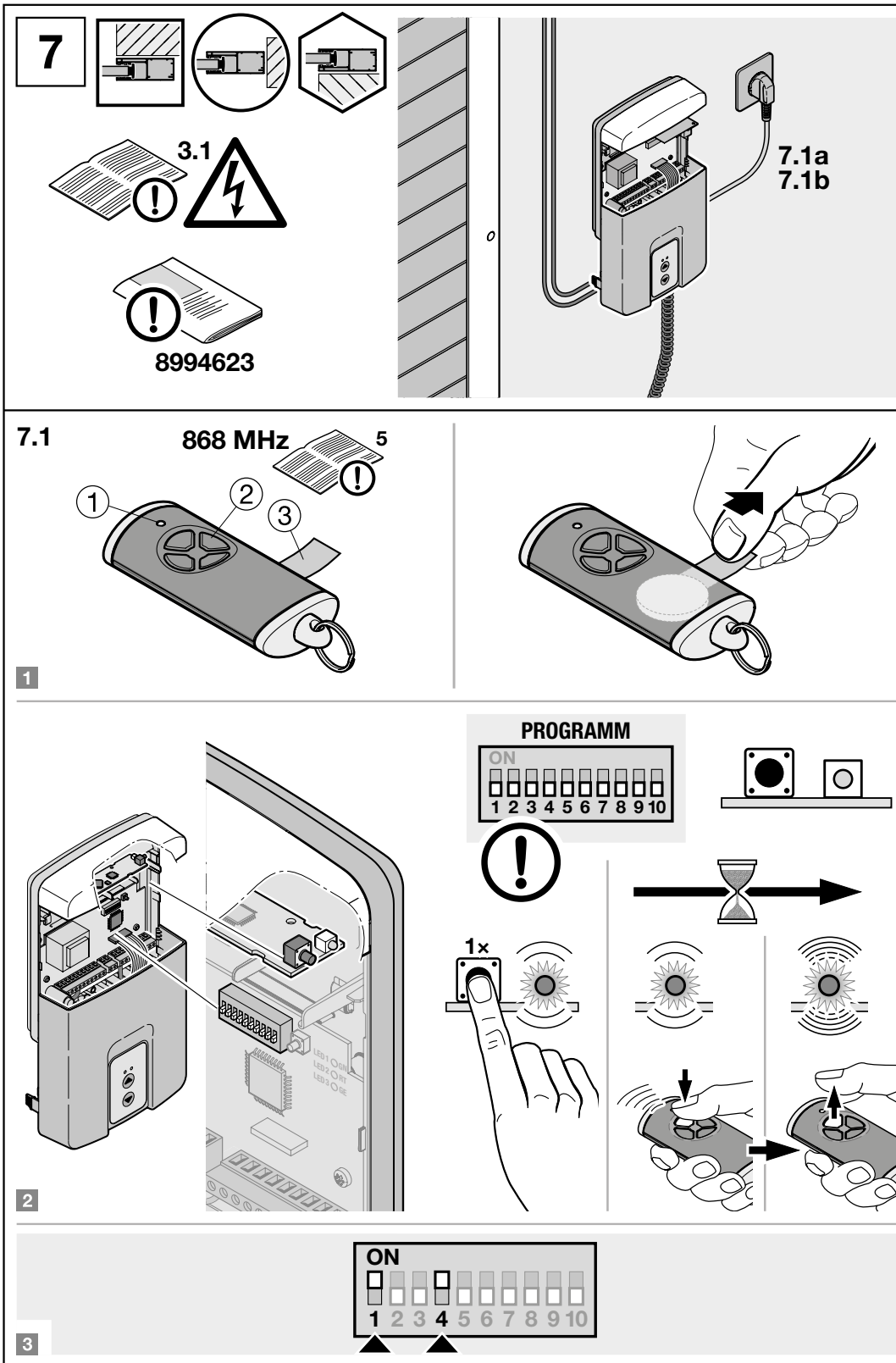


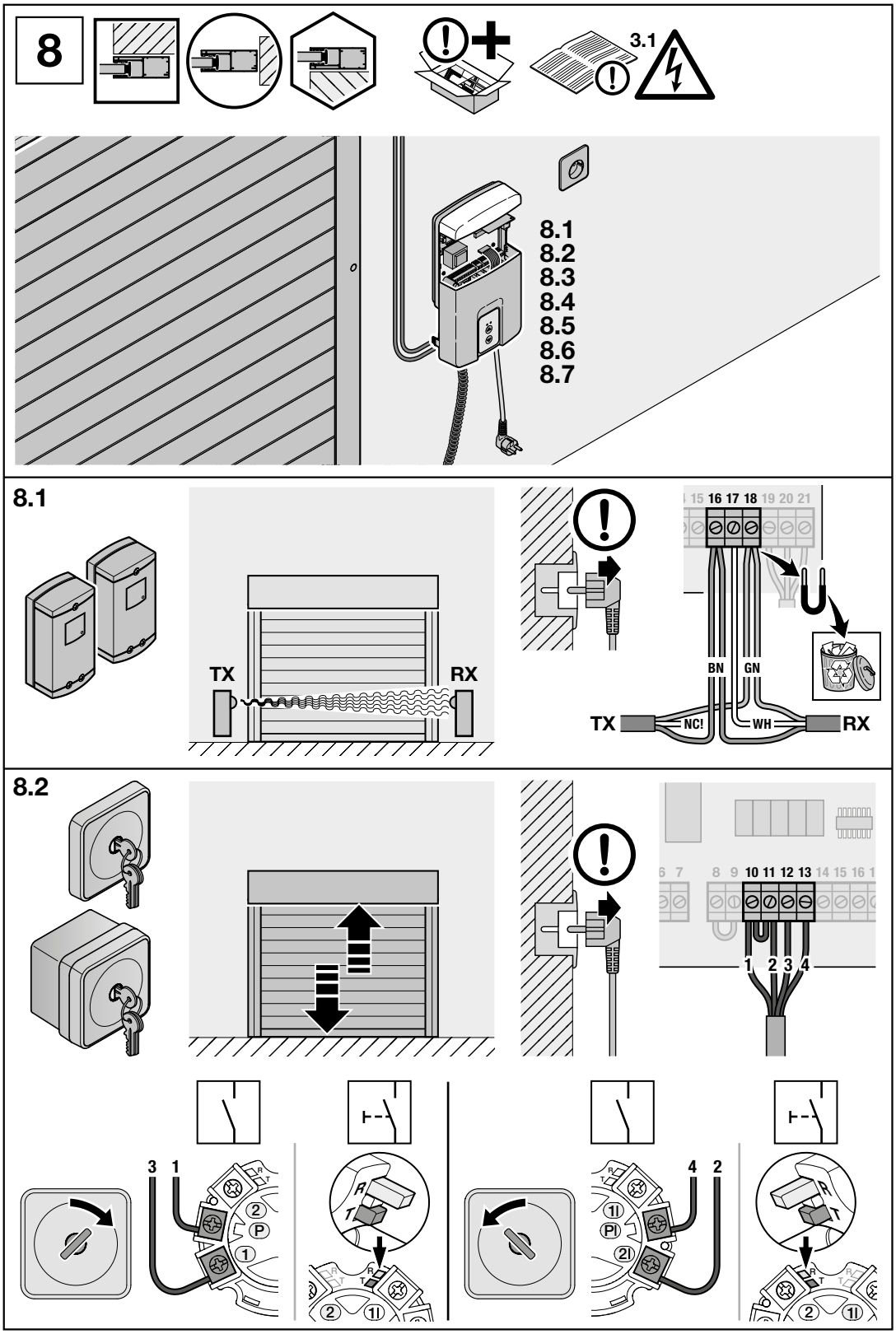


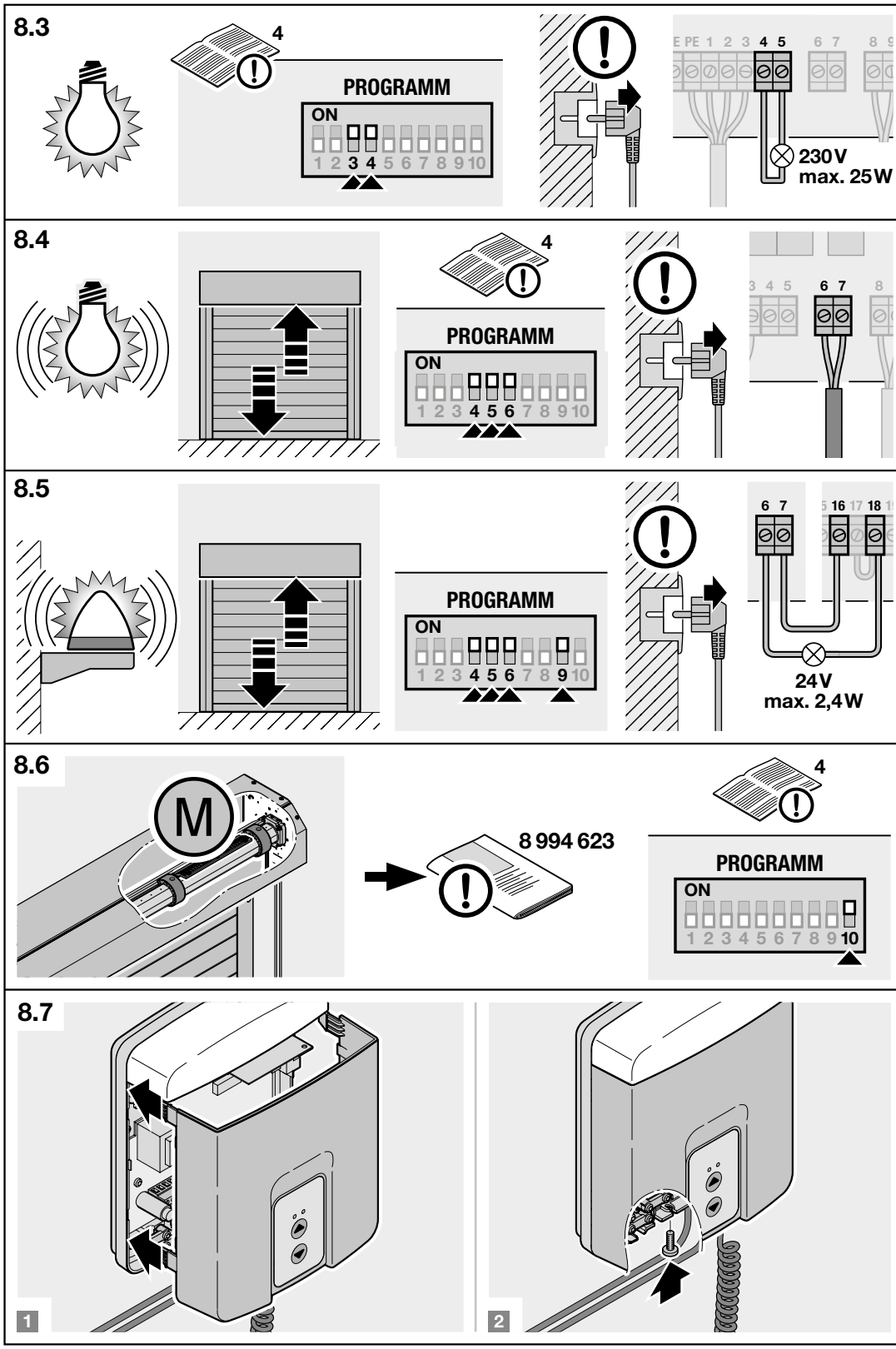


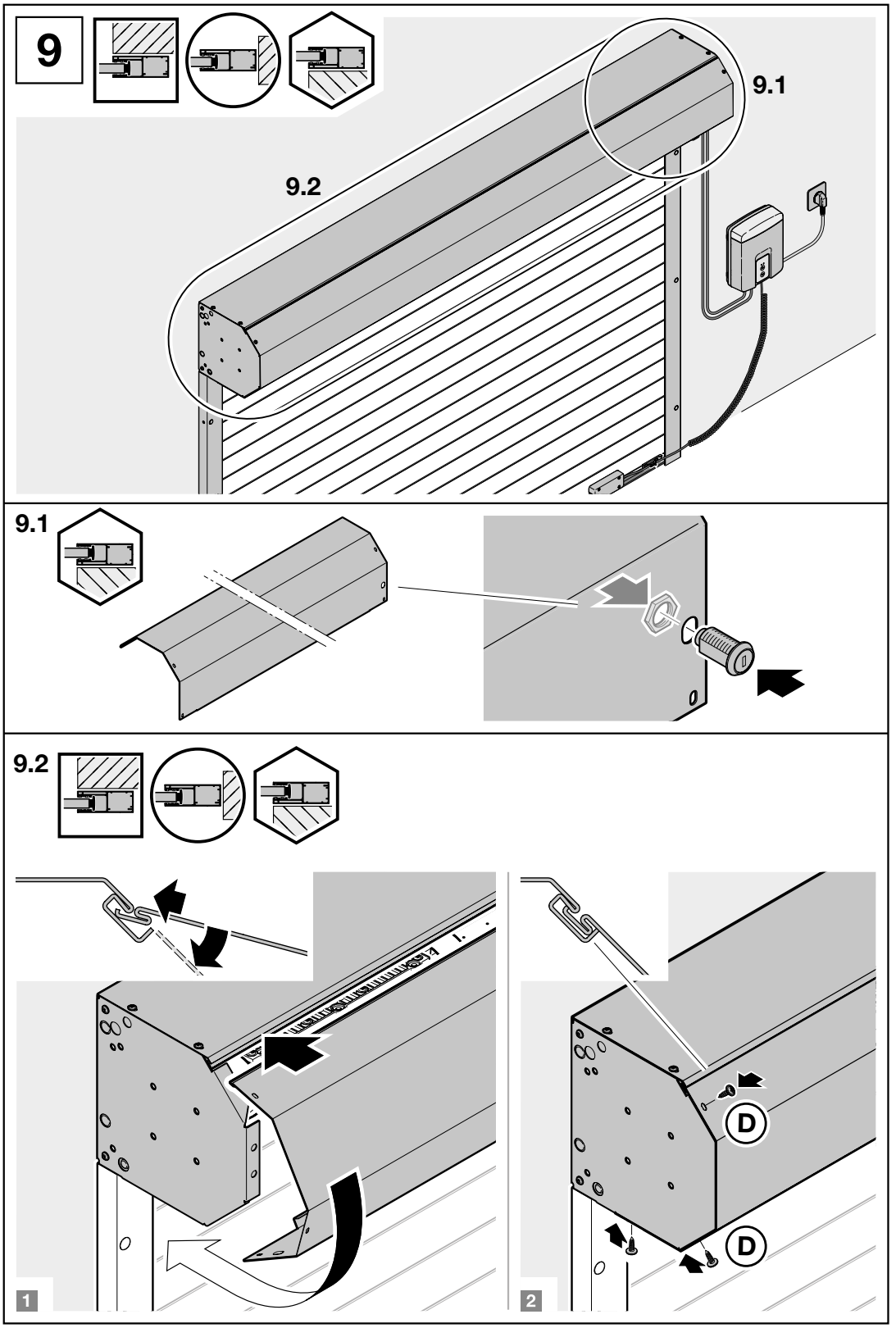


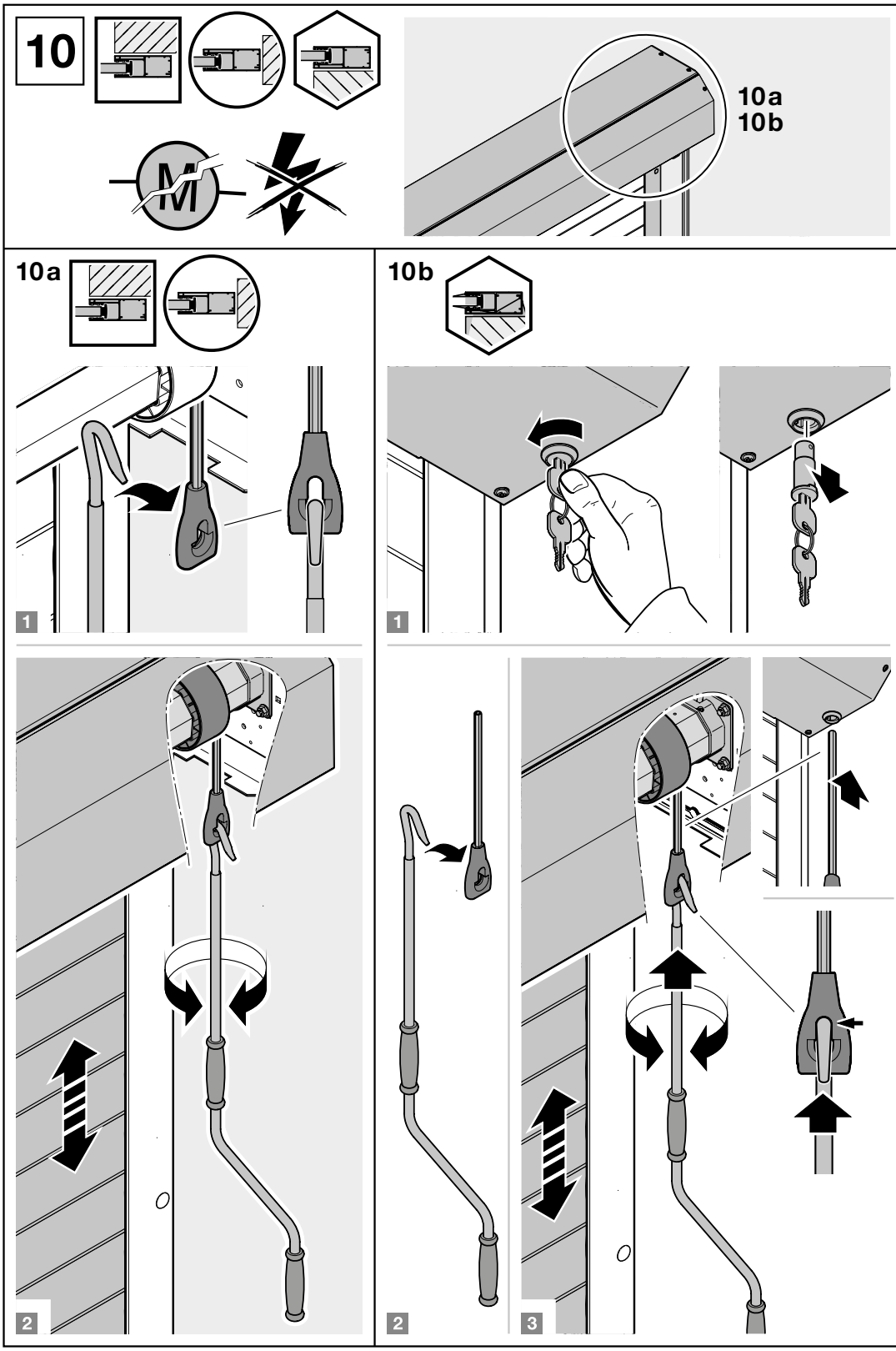

6.4
M
M
P1
P1
P2
1.
2.
3.
STOP
1.
2.
3.


7
3.1
8994623
7.1a
7.1b
7.1
868 MHz
5
1
2
3
1
PROGRAMM
ON
1 2 3 4 5 6 7 8 9 10
1×
2
ON
1 2 3 4 5 6 7 8 9 10
3


8
3.1
8.1
8.2
8.3
8.4
8.5
8.6
8.7
8.1
TX
RX
15 16 17 18 19 20 21
BN
GN
TX
NC!
WH
RX
8.2
6 7 8 9 10 11 12 13 14 15 16 1
1 2 3 4
3 1
4 2


8.3
4
PROGRAMM
ON
1 2 3 4 5 6 7 8 9 10
E PE 1 2 3 4 5 6 7 8 9
230V
max. 25W
8.4
4
PROGRAMM
ON
1 2 3 4 5 6 7 8 9 10
3 4 5 6 7 8
8.5
PROGRAMM
ON
1 2 3 4 5 6 7 8 9 10
6 7 16 17 18 19
24V
max. 2,4W
8.6
M
8 994 623
4
PROGRAMM
ON
1 2 3 4 5 6 7 8 9 10
8.7
1
2


9
9.1
9.2
9.1
9.2
D
D
1
2


10
10a
10b
10a
10b
1
1
2
2
3