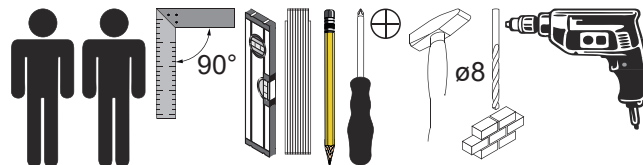


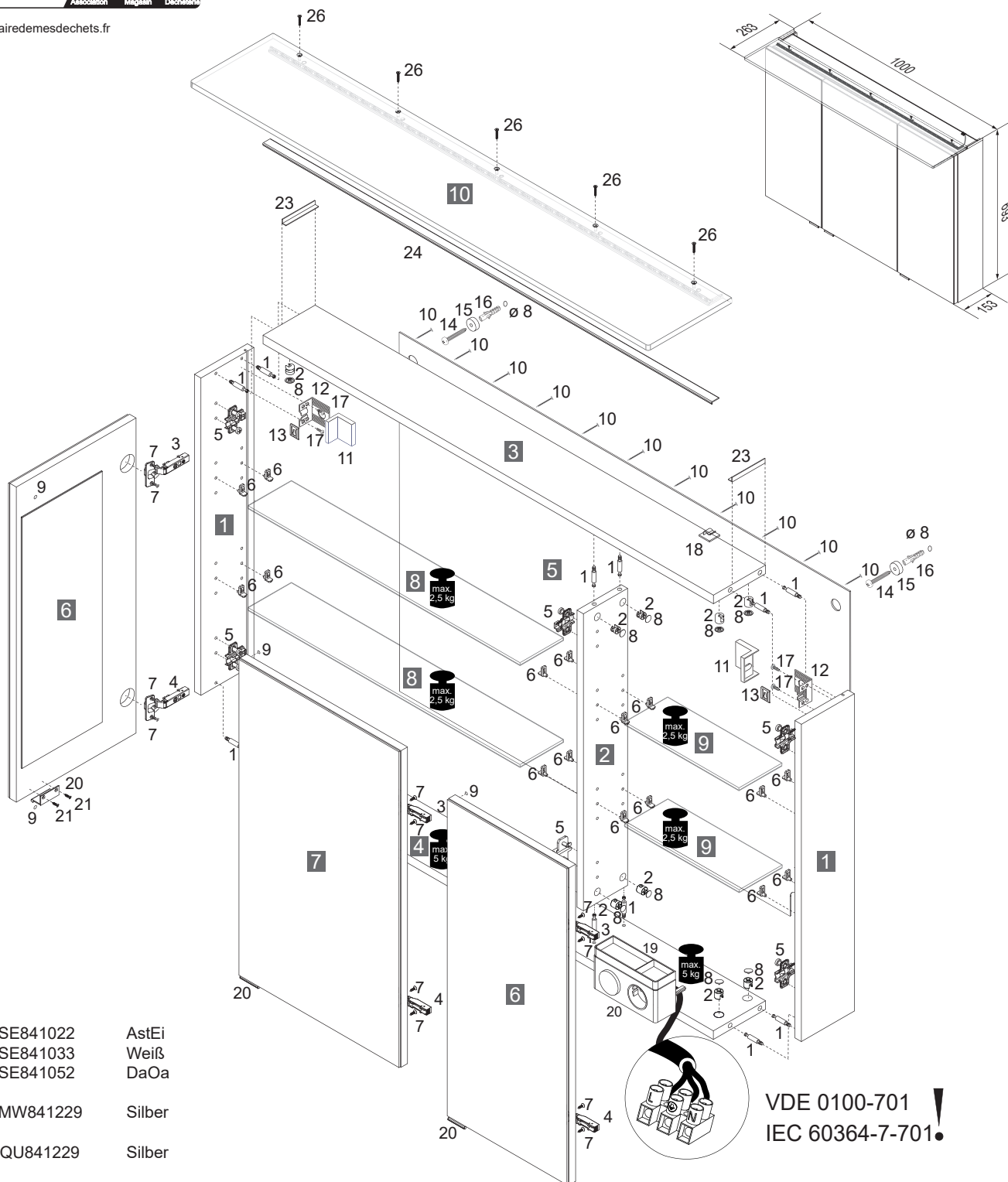
Dieses Produkt enthält eine Lichtquellen der Energieeffizienzklasse F.
This product contains a light source of energy efficiency class F.



Raccolta differenziata
Verifica le disposizioni del tuo Comune



<https://quefairedemesdechets.fr>

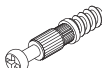
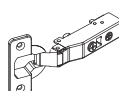
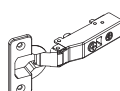
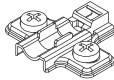


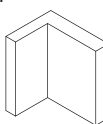
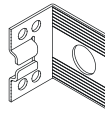
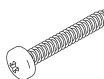
- | | | |
|-----------|--|-----------------------|
| 1 | 2XSE841022
2XSE841033
2XSE841052 | AstEi
Weiß
DaOa |
| 2 | 2XMW841229 | Silber |
| 3 | 2OQU841229 | Silber |
| 4 | 2UQU841229 | Silber |
| 5 | 2XMW841229 | Silber/Weiß |
| 6 | 2XFTM84102 | Alu |
| 7 | 2XFTM84122 | Alu |
| 8 | 4GEL825800 | Glas |
| 9 | 4GEL760202 | Glas |
| 10 | 4SL0841222 | Aufsatzleuchte |

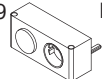
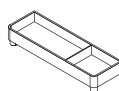
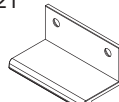
Alle Maßangaben sind ca.-Maße und können geringfügig abweichen.
All measurements are approximate and may vary slightly.

Fackelmann GmbH + Co. KG
Sebastian-Fackelmann-Str. 6
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FAX: 09151/811-294
Servicetelefon: 09151/811-206
servicebm@fackelmann.de
www.fackelmann.com

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1  4BB1500001	2  4BB1515000	3  4BB3511002	4 Softclose  4BB3511003	5  4BB3711013	6  4SL2872810	7  Ø3,5x13mm 4SK3.5X130	8  Ø20mm Silber 4BB0020002	9  2BB010X003
12 x	12 x	3 x	3 x	6 x	16 x	12 x	12 x	6 x

10  x15 Ø1,2x20mm 4XBN1.2X20	11 	12 	13 	14 	15 	16 	17 	18  4SL0826910
4XBN1.2X20	4XBB855500							4SL0826910
2 x	2 x	2 x	2 x	2 x	2 x	2 x	4 x	3 x

19  4SL0834729 DE  4SL0834791 CH	20  4SLBS08100	21  Alu Matt 4BB8046X25	22  Ø3,0x12mm 4SK3.0X120	23  81mm 2SBL841230	24  2SBL841229	25  2BB268X1.6	26  Ø4,0x20mm 4SK4.0X200
1 x	1 x	3 x	6 x	2 x	1 x	5 x	5 x



The diagram illustrates the assembly of the 1000 Series Base Unit in four steps:

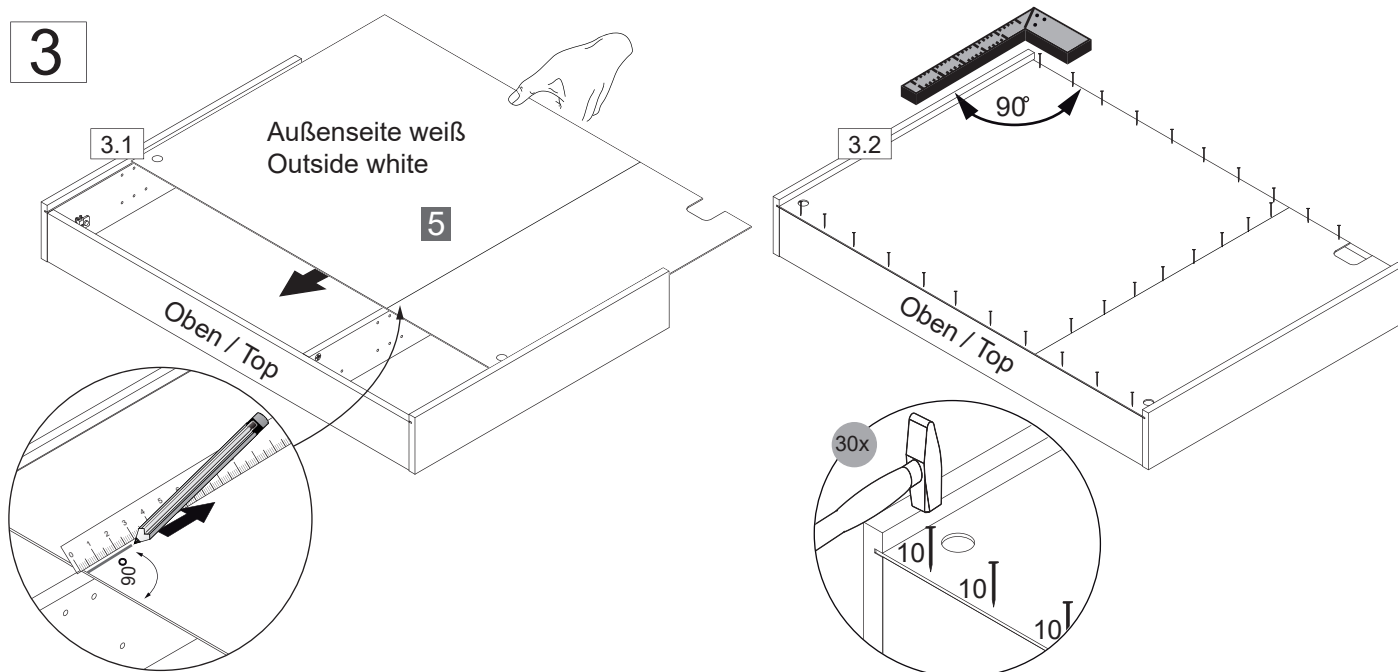
- Step 1:** Attach the front panel (1) to the base unit (2) using screws (B) and spacers (C). The front panel has pre-drilled holes for alignment.
- Step 2:** Attach the side panel (3) to the base unit (2) using screws (B) and spacers (C). The side panel has pre-drilled holes for alignment.
- Step 3:** Attach the top panel (4) to the base unit (2) using screws (B) and spacers (C). The top panel has pre-drilled holes for alignment.
- Step 4:** Attach the back panel (5) to the base unit (2) using screws (B) and spacers (C). The back panel has pre-drilled holes for alignment.

Three detailed callouts provide additional information:

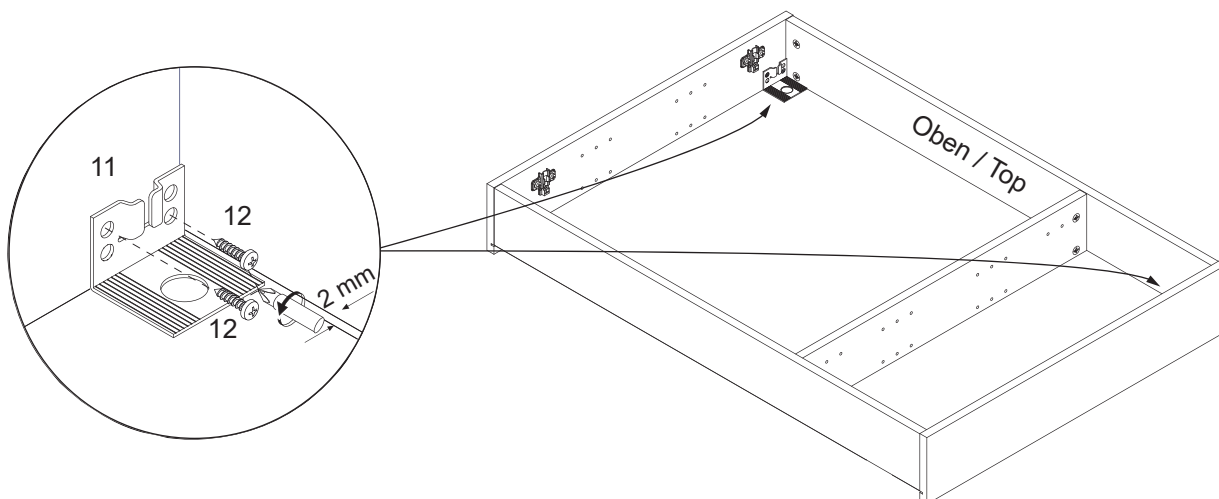
- Callout A (12x):** Shows a hand using a screwdriver to insert a screw (A) into the base unit (2). A warning symbol (!) indicates that the screw should be inserted into the correct hole.
- Callout B (12x):** Shows a screw (B) being inserted into the base unit (2). The screw is shown being inserted into the correct hole.
- Callout C (6x):** Shows a screw (C) being inserted into the base unit (2). The screw is shown being inserted into the correct hole.

Diagram illustrating the assembly of the upper part of the cabinet. The main assembly steps are numbered 1 through 4, with arrows A and B indicating the direction of movement. A circular inset shows a warning symbol (!) and the text "Rechts / Right". Another circular inset shows a warning symbol (!) and "12x" with a screwdriver icon. A smaller diagram at the bottom shows a person installing the lower part of the cabinet.

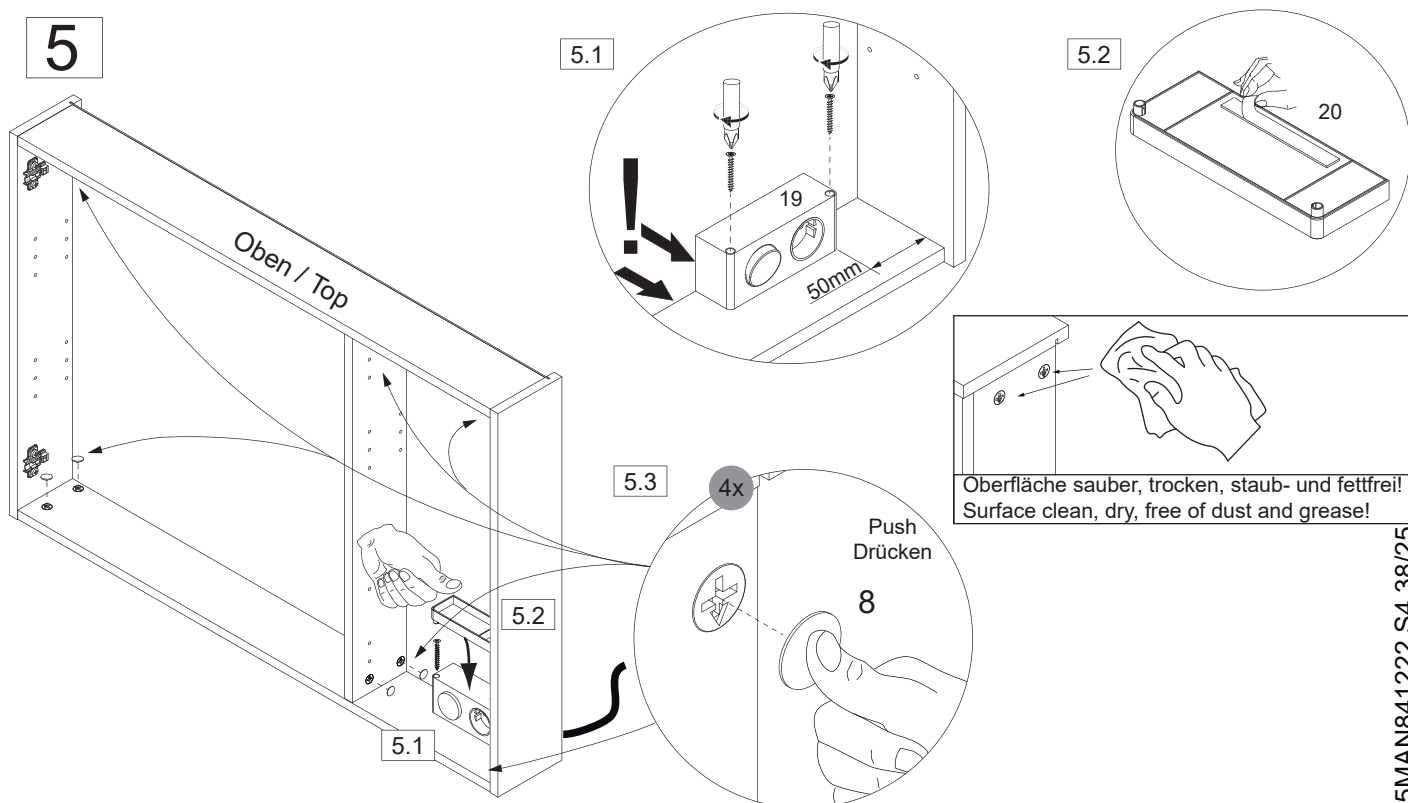
3



4



5



6

6.1

2x

23

23

6.2

24

5x

25

6.3

10

10

Unterseite /
Underside

6.4

10

6.5

5x

26

10

6.7

3x

18

18

18

6.6

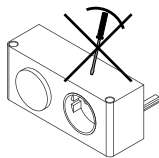
1x

Hinten /
Back

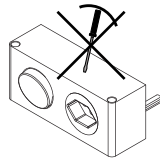
**VDE 0100-701 !
IEC 60364-7-701 !**

Eine defekte Elektrobox
ist vollständig durch eine
neue Box zu ersetzen.

The trafo-box cannot be
repaired and must be
replaced.



4SL0834729 DE
MAX. 16 A
230 V ~ 50 Hz

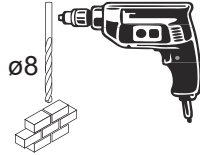
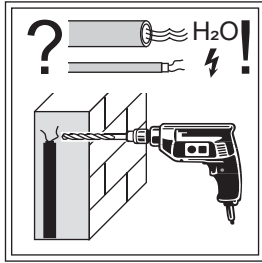


4SL0834791 CH
MAX. 10 A
230 V ~ 50 Hz

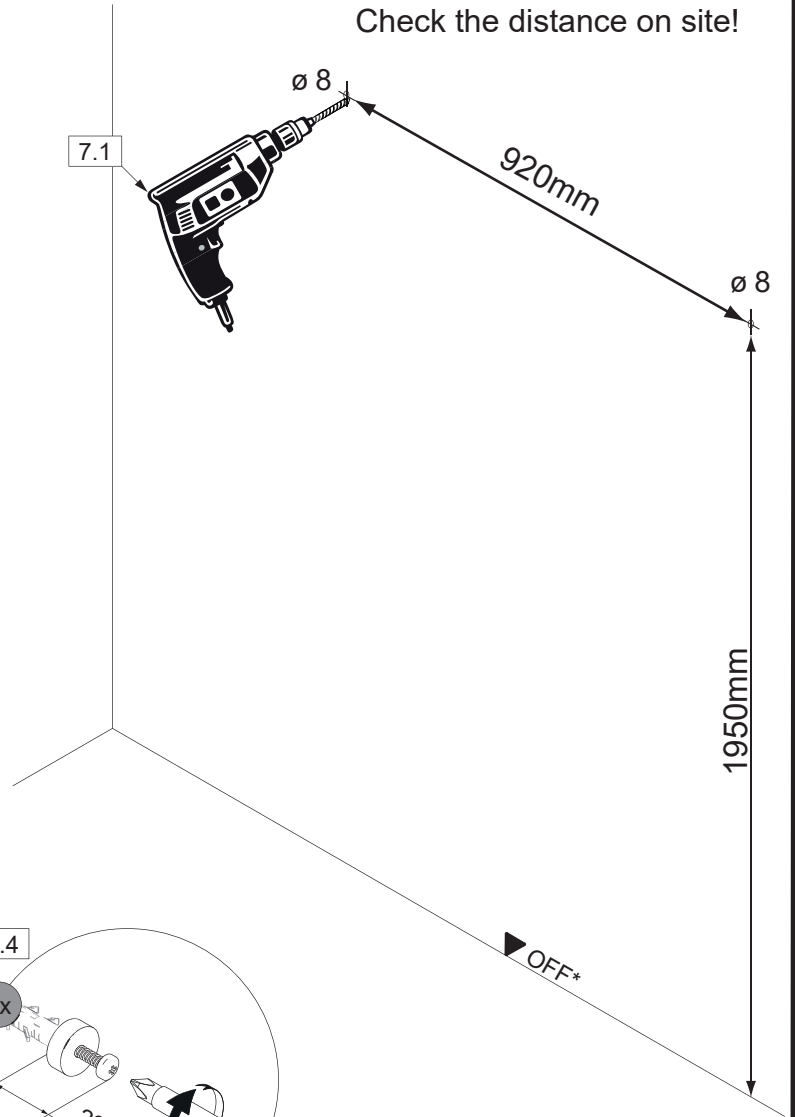
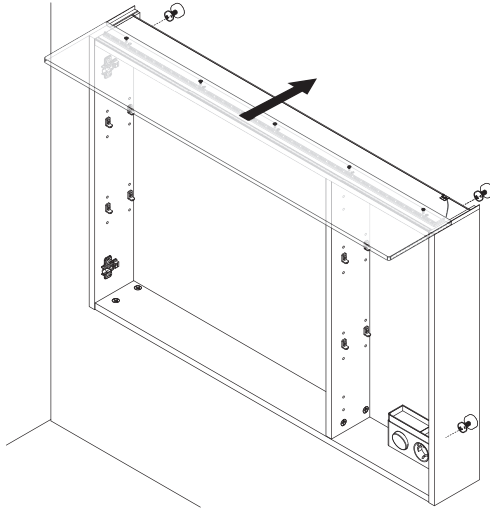
**VDE 0100-701 !
IEC 60364-7-701 !**

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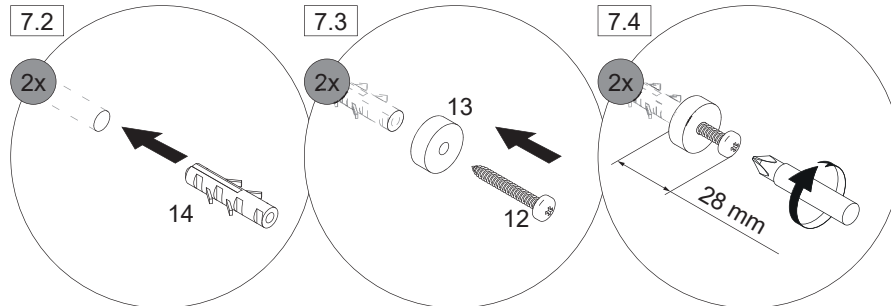
7



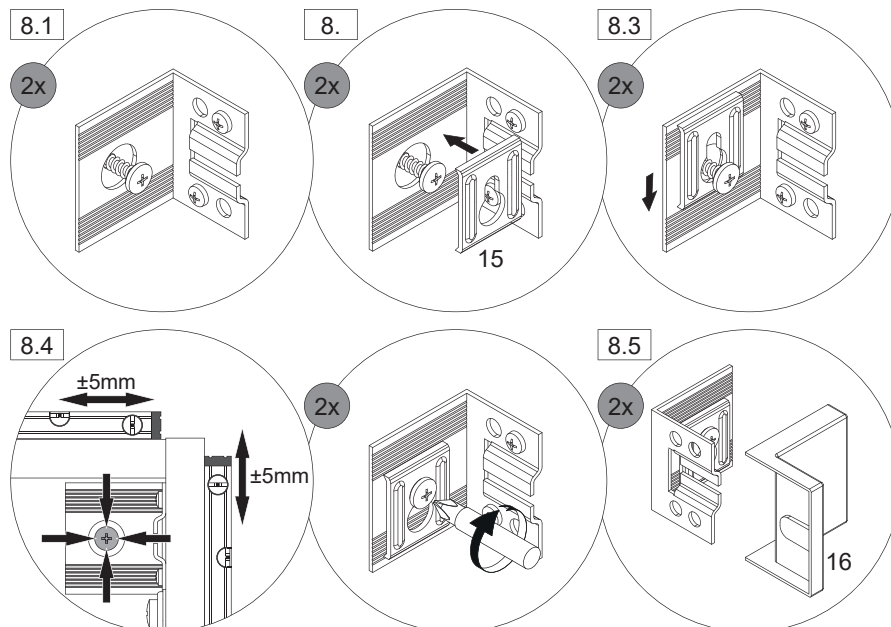
Abstandsmaß vor Ort prüfen!
Check the distance on site!



*OFF = Oberkante fertiger Fußboden
Top edge of finished floor

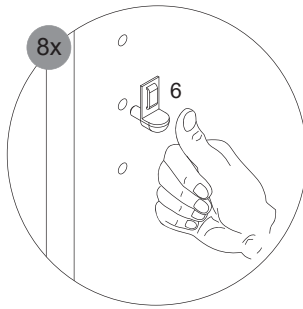


8

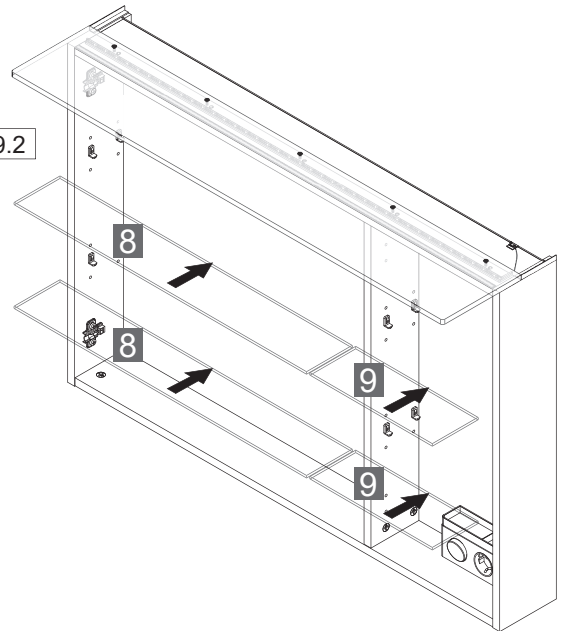


9

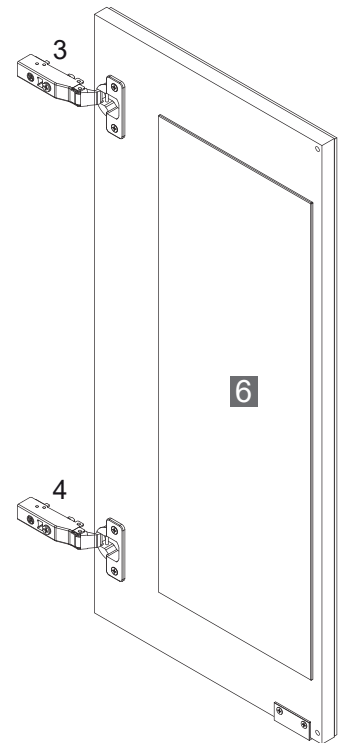
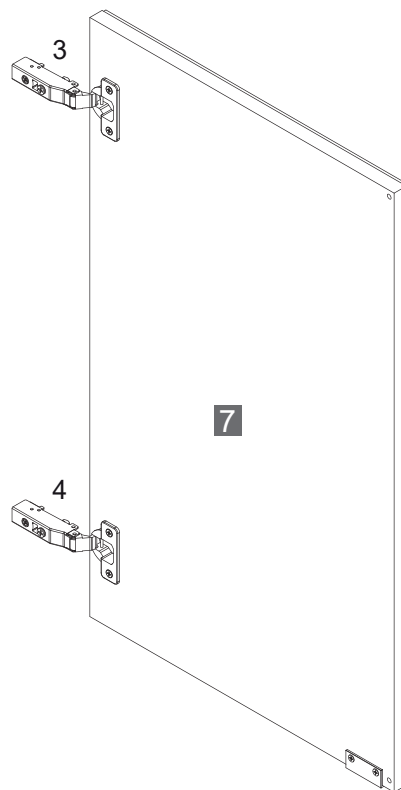
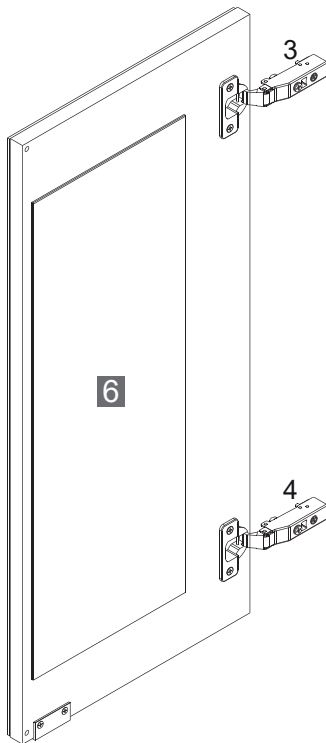
9.1



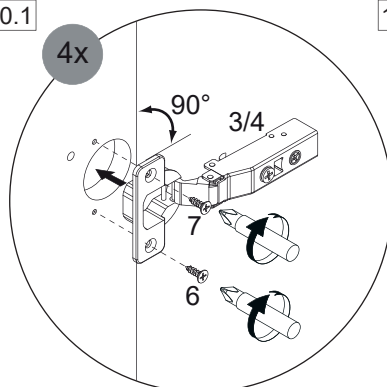
9.2



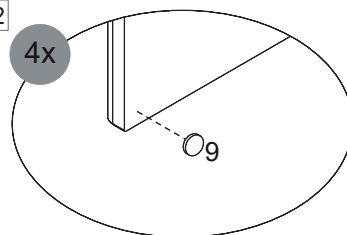
10



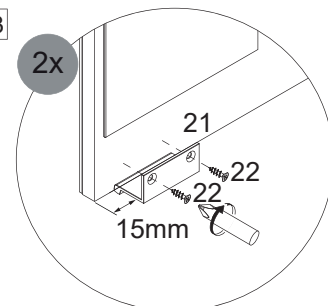
10.1



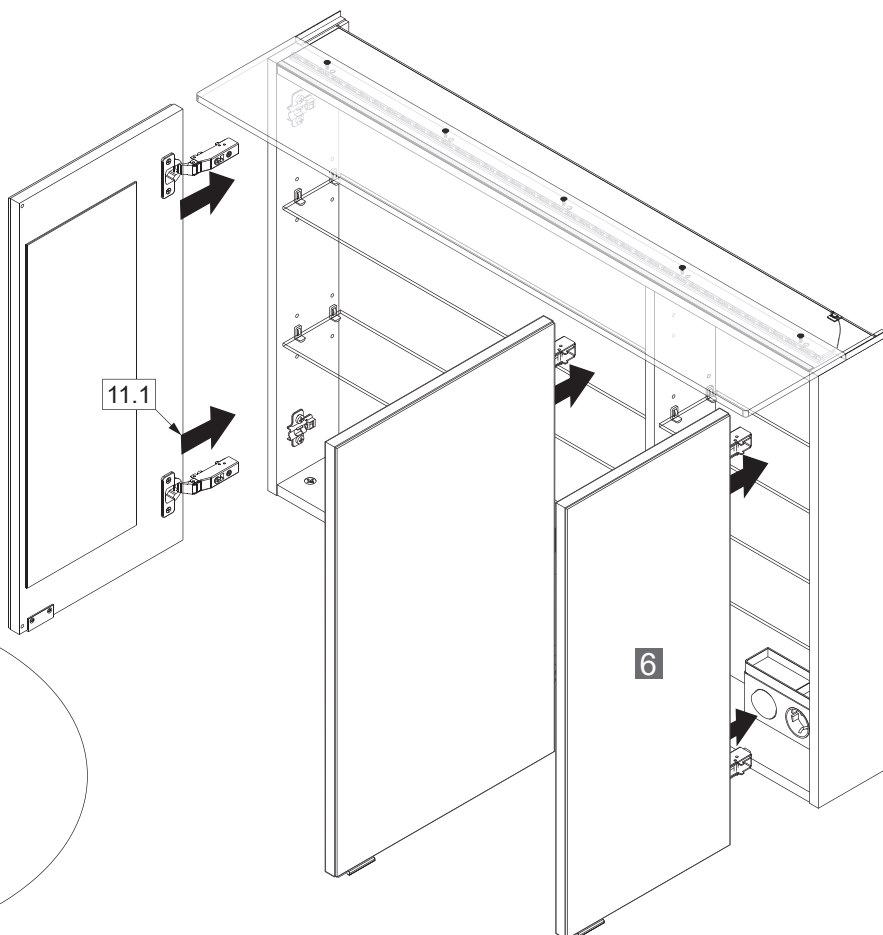
10.2



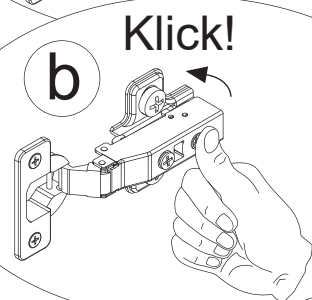
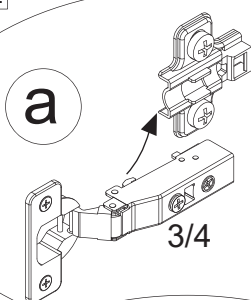
10.3



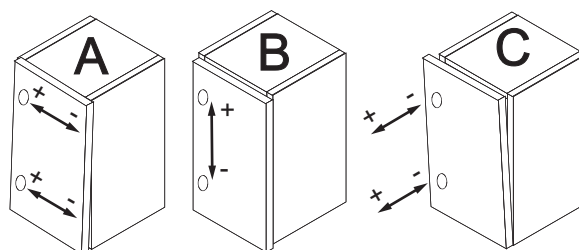
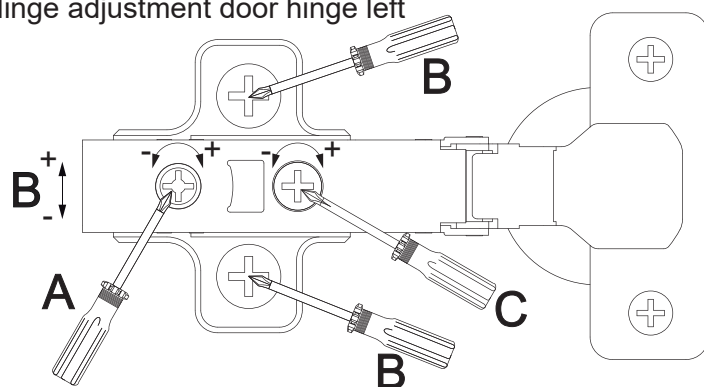
11



11.2



Scharniereinstellung Türanschlag links
Hinge adjustment door hinge left



Lösen der Scharniere
Release of the hinges

