

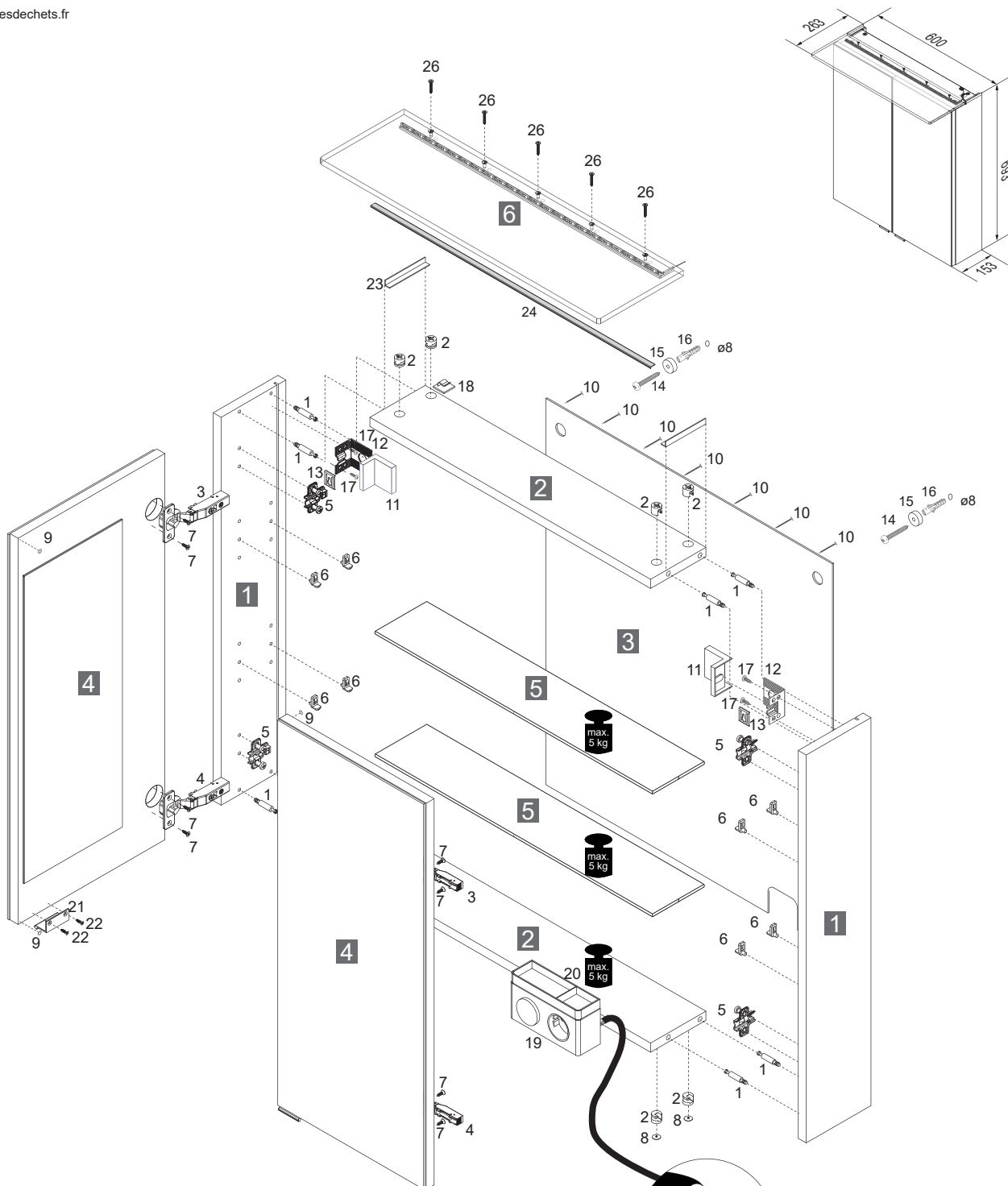
Dieses Produkt enthält eine Lichtquellen der Energieeffizienzklasse F.
This product contains a light source of energy efficiency class F.



Raccolta differenziata
Verifica le disposizioni del tuo Comune



<https://quefairedemesdechets.fr>



1 2XSE841022 AstEi
2XSE841033 Weiß
2XSE841052 DaOa

2 2XQU829692 Silber

3 2XRW841029 Silber/Weiß

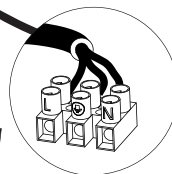
4 2XFTM84102 Alu

5 4GEL719100 Glas

6 4SL0841022 Aufsatzleuchte

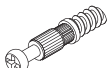
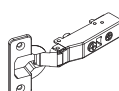
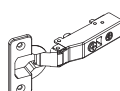
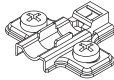
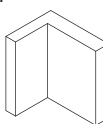
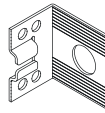
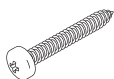
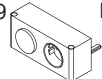
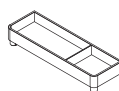
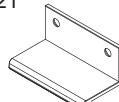
Alle Maßangaben sind ca.-Maße und
können geringfügig abweichen.
All measurements are approximate and
may vary slightly.

VDE 0100-701
IEC 60364-7-701!



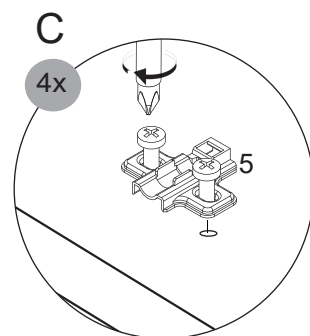
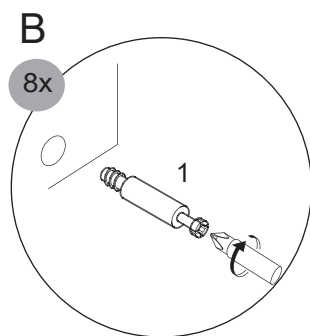
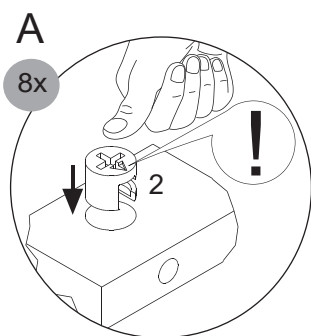
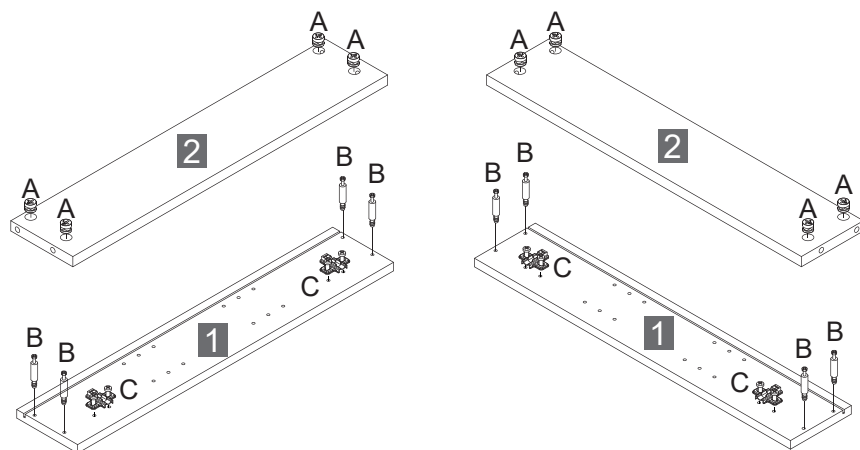
Fackelmann GmbH + Co. KG
Sebastian-Fackelmann-Str. 6
91217 Hersbruck • Deutschland
FAX: 09151/811-294
Servicetelefon: 09151/811-206
servicebm@fackelmann.de
www.fackelmann.com

5MAN841022 S1 38/25

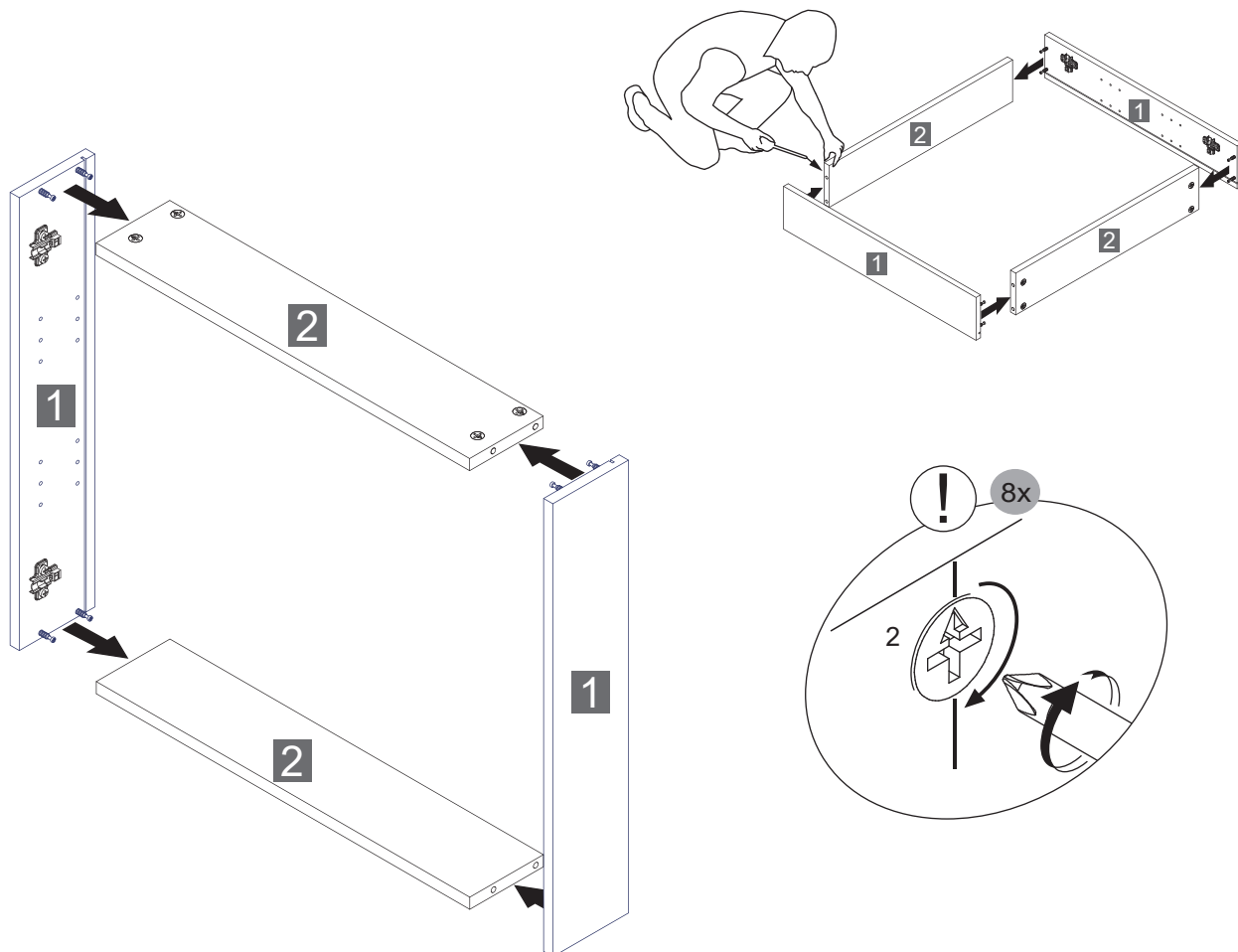
1  4BB1500001 8 x	2  4BB1515000 8 x	3  4BB3511002 2 x	4 Softclose  4BB3511003 2 x	5  4BB3711013 4 x	6  4SL2872810 8 x	7  Ø3,5x13mm 4SK3.5X130 8 x	8  Ø20mm Silber 4BB0020002 4 x	9  2BB010X003 4 x
10  x15 Ø1,2x20mm 4XBN1.2X20 1 x	11  2 x	12  2 x	13  2 x	14  2 x	15  2 x	16  2 x	17  4 x	18  4SL0826910 3 x
4XBB855500								
19  DE 4SL0834729 CH  4SL0834791 1 x	20  4SLBS08100 1 x	21  Alu Matt 4BB8046X25 2 x	22  Ø3,0x12mm 4SK3.0X120 4 x	23  81mm 2SBL841230 2 x	24  2SBL841029 1 x	25  2BB268X1.6 5 x	26  Ø4,0x20mm 4SK4.0X200 5 x	



1



2



3

3.1

Außenseite weiß
Outside white

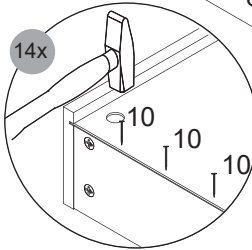
3

Oben / Top

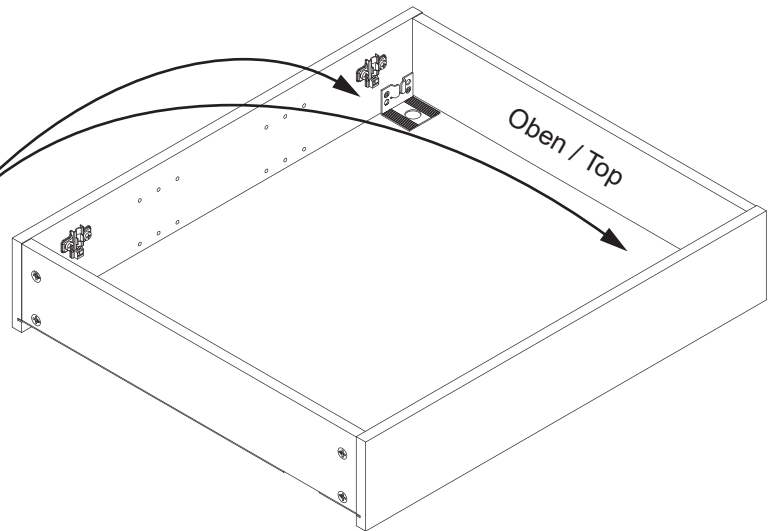
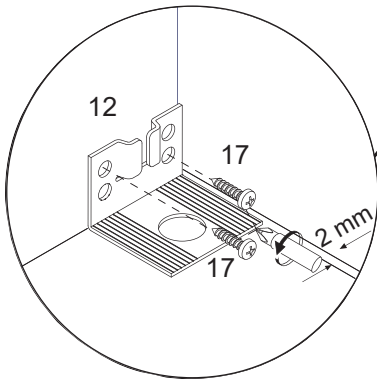
3.2

90°

Oben / Top

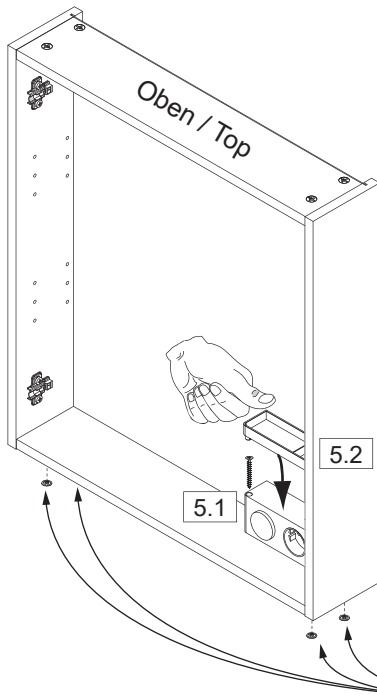


4



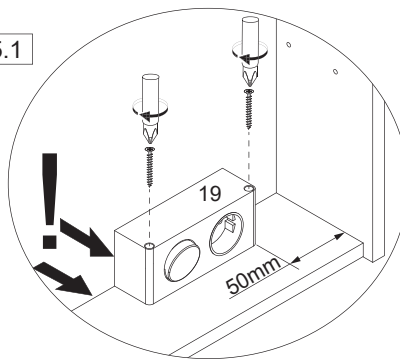
Oben / Top

5

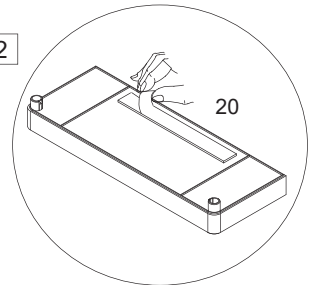


Oben / Top

5.1



5.2



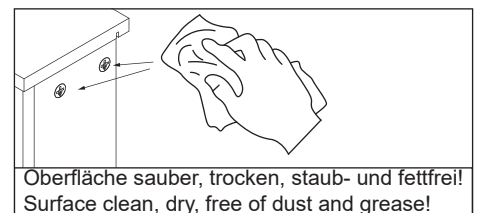
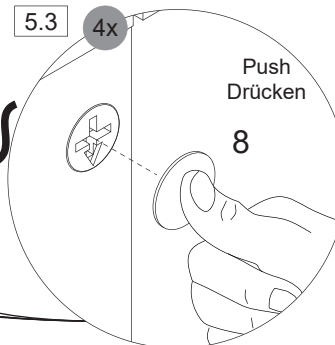
20

5.3

4x

Push
Drücken

8



6

6.1

2x

23

23

6.2

24

6.3

5x

25

6

6

Unterseite /
Underside

6.4

6

6.5

6

5x

26

6.6

1x

6.7

3x

18

18

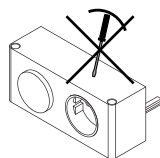
18

Hinten /
Back

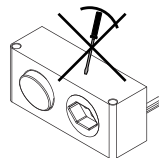
VDE 0100-701
IEC 60364-7-701 !

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

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



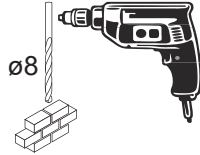
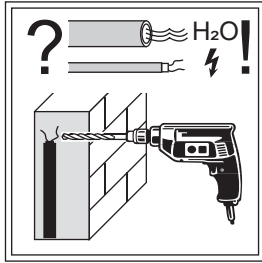
4SL0834729 DE
MAX. 16 A
230 V ~ 50 Hz



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

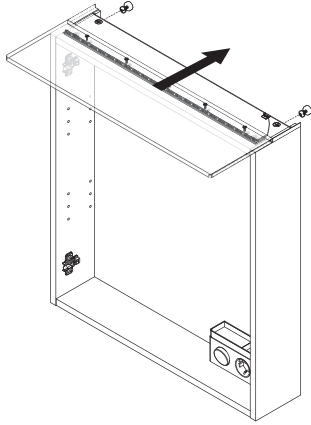
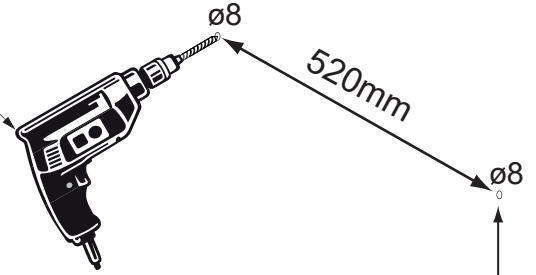
VDE 0100-701
IEC 60364-7-701 !

7



Abstandsmaß vor Ort prüfen!
Check the distance on site!

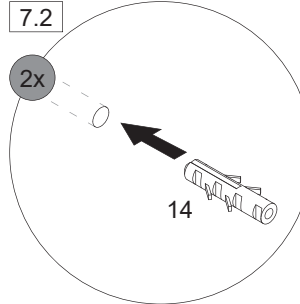
7.1



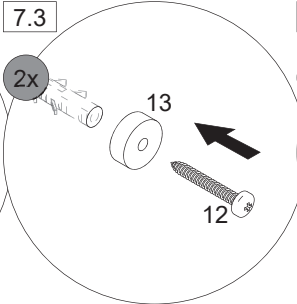
1950mm

*OFF = Oberkante fertiger Fußboden
Top edge of finished floor

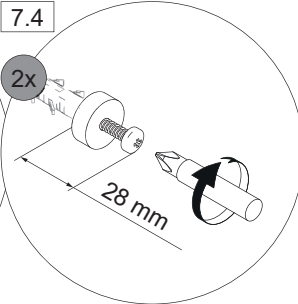
7.2



7.3

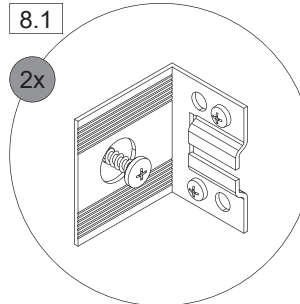


7.4

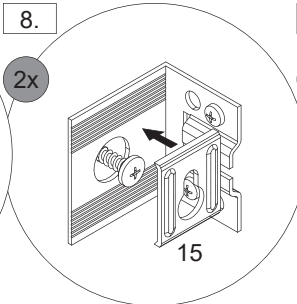


8

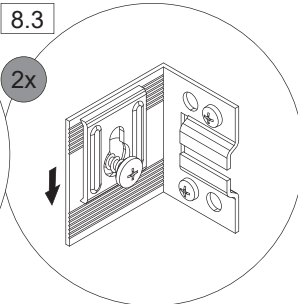
8.1



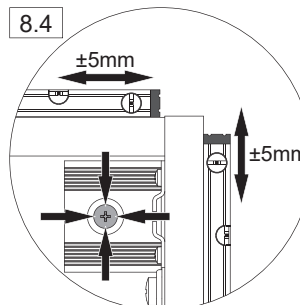
8.2



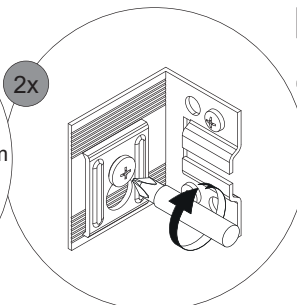
8.3



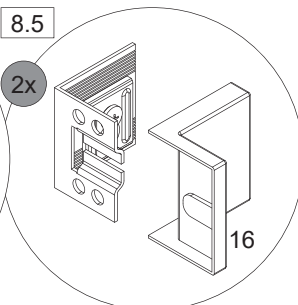
8.4



8.5

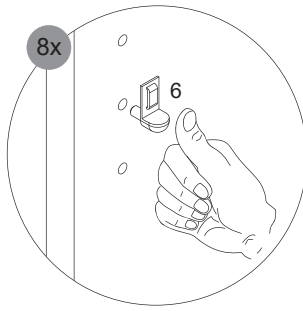


8.6

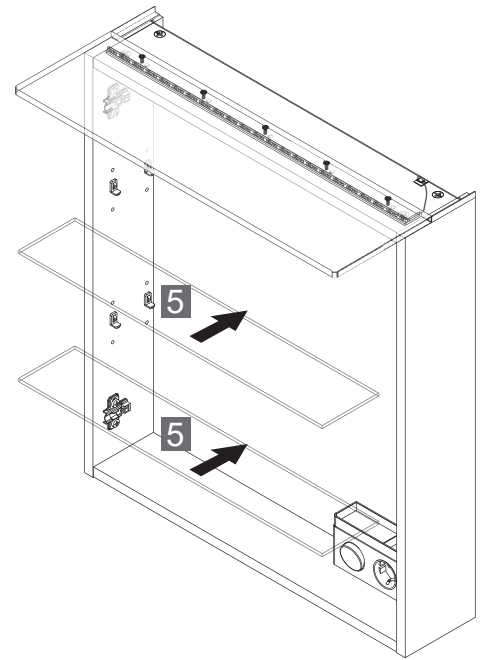


9

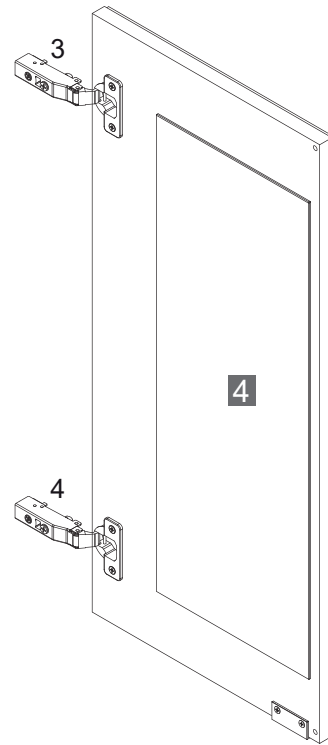
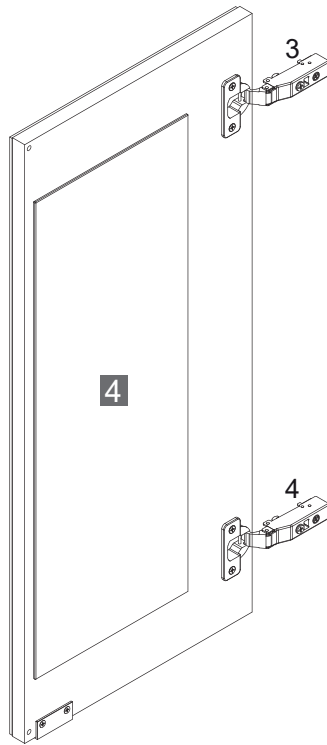
9.1



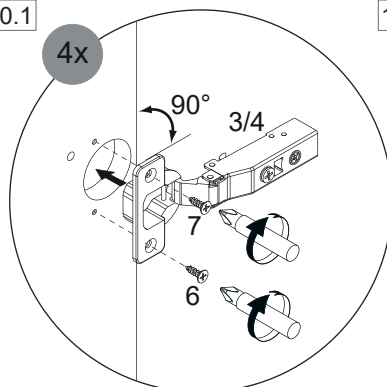
9.2



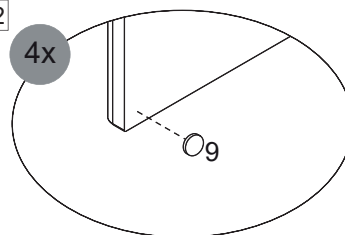
10



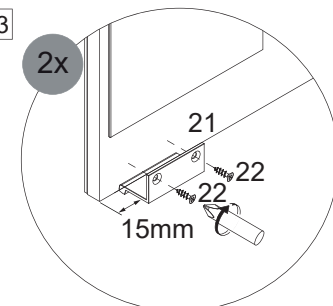
10.1



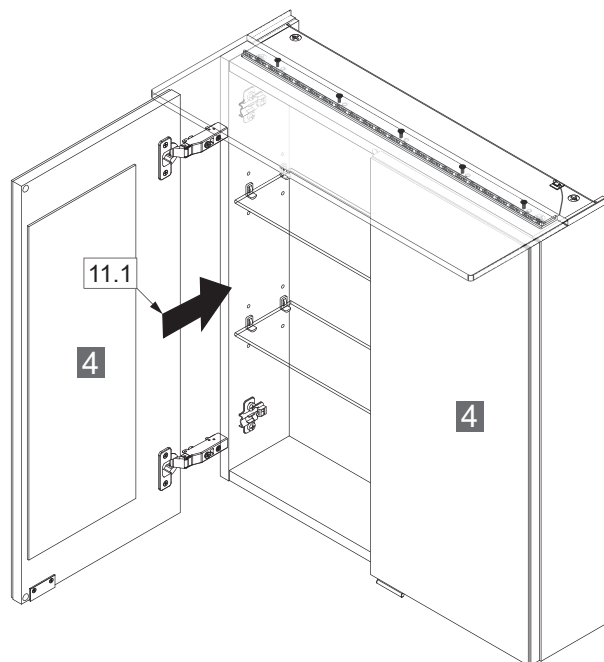
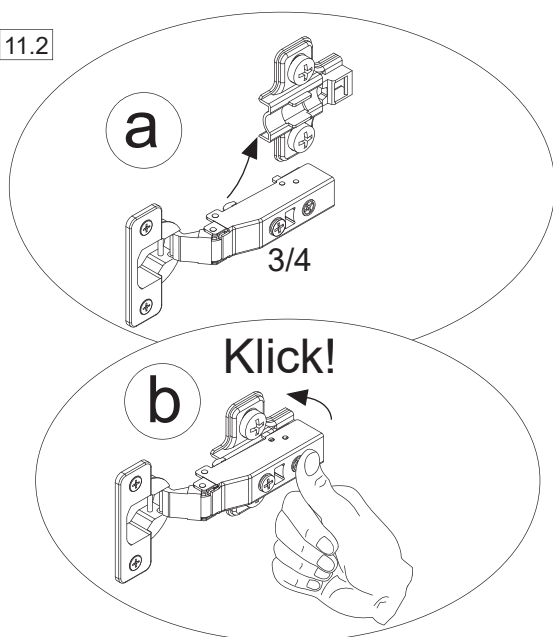
10.2



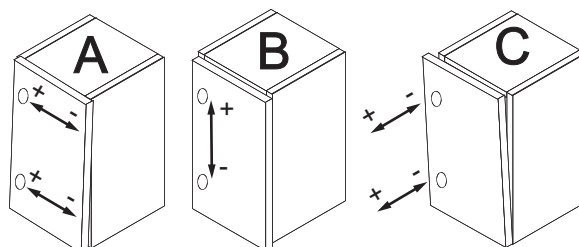
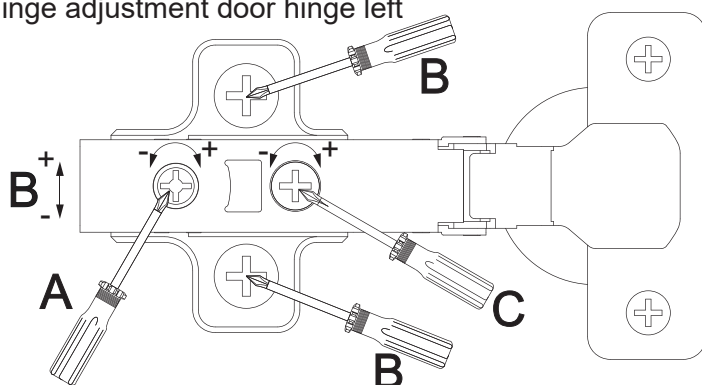
10.3



11.2



Scharniereinstellung Türanschlag links Hinge adjustment door hinge left



Lösen der Scharniere Release of the hinges

