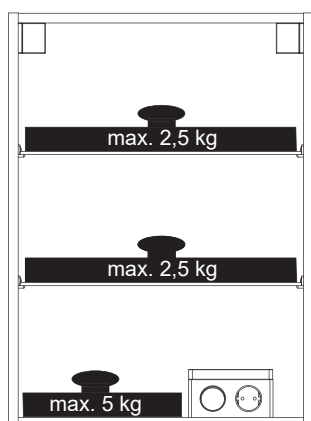
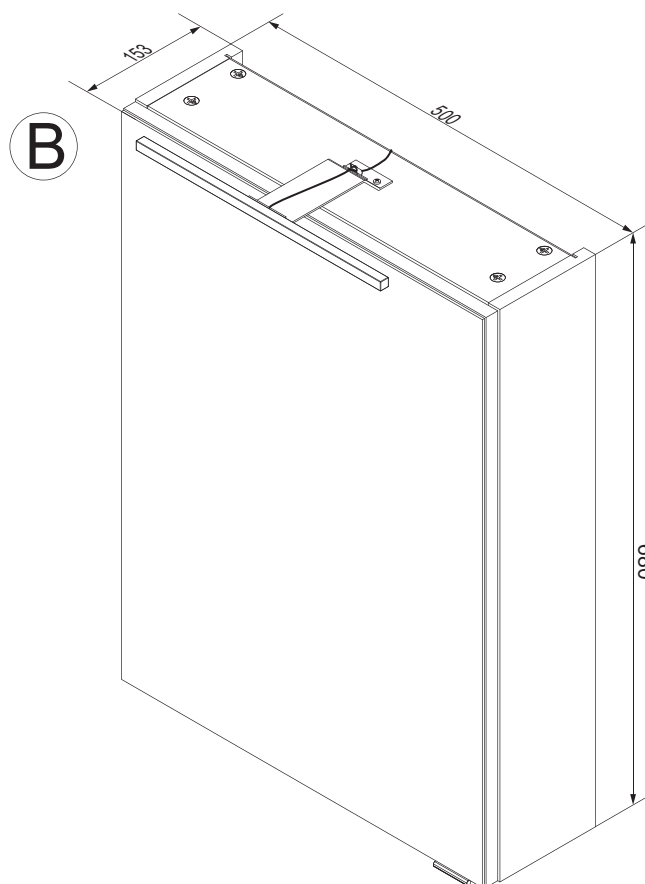
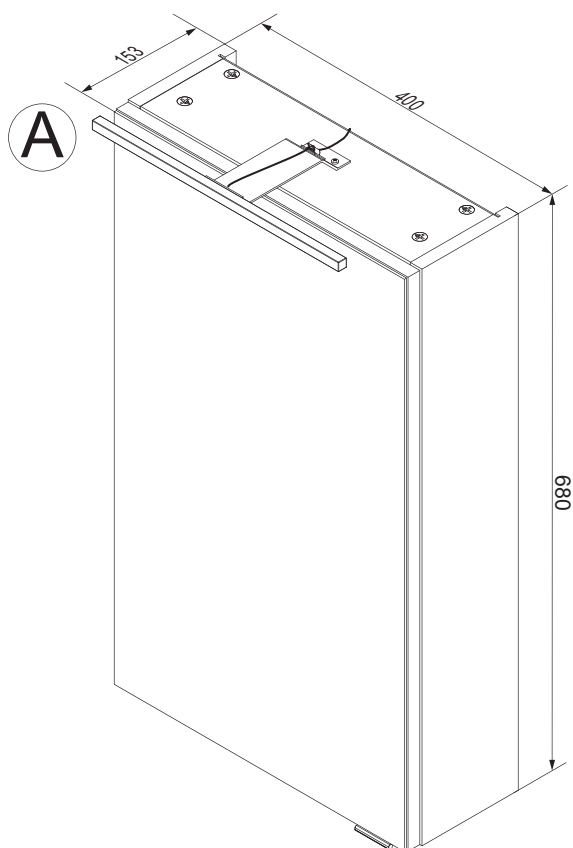
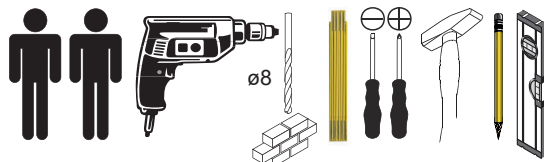


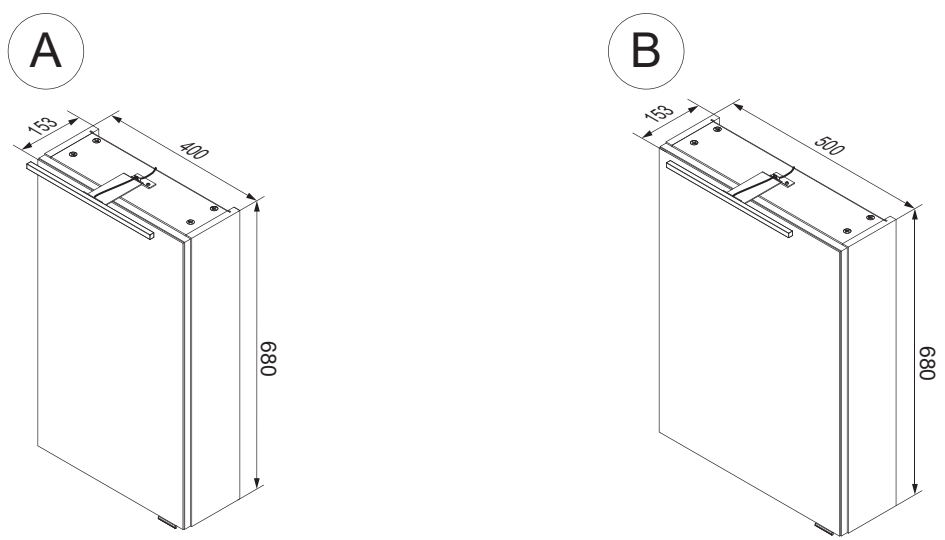
Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse G.
This product contains a light source of energy efficiency class G.



Nur linke Variante abgebildet
Only left variant is illustrated

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

! Alle Maße sind in Millimetern angegeben, unverbindlich, vor Ort zu prüfen und stellen nur eine Empfehlung dar. Änderungen vorbehalten.
 All dimensions are given in millimeters, without obligation, to be checked on site and represent only a recommendation. Subject to change.



1

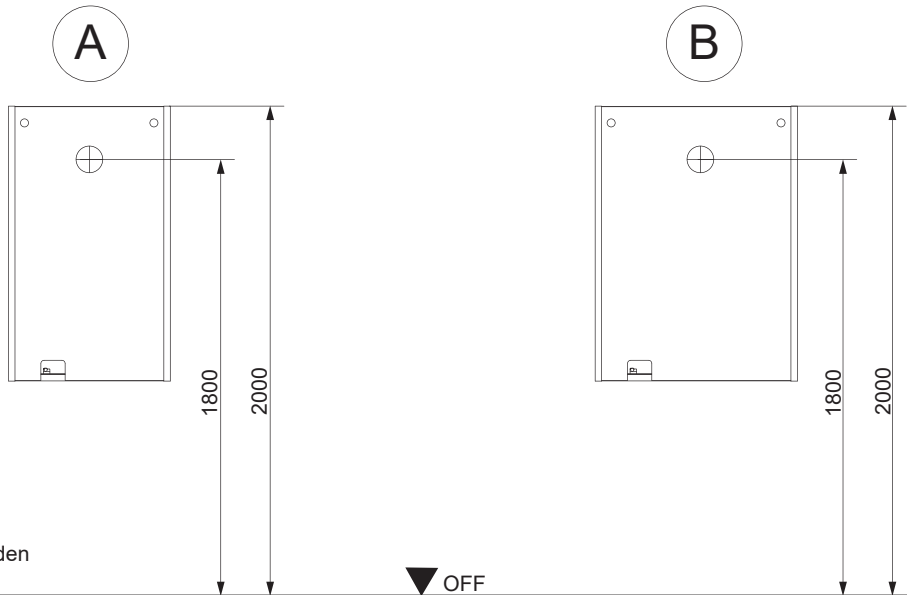
5x60mm 4RK5.0X601	2BB8430003	Ø8 4BD8000000
2 x	2 x	2 x

2x

2x

2x

Schrank cabinet	X in mm	Y in mm
A	320	1960
B	420	1960



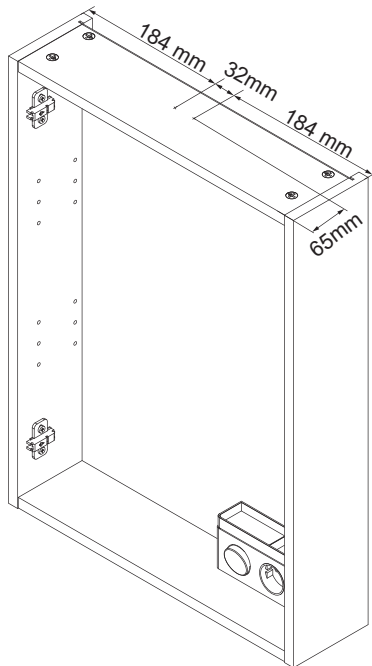
Ansicht von hinten
 View from the back
 *OFF = Oberkante fertiger Fußboden
 *OFF = Top edge of finished floor

OFF

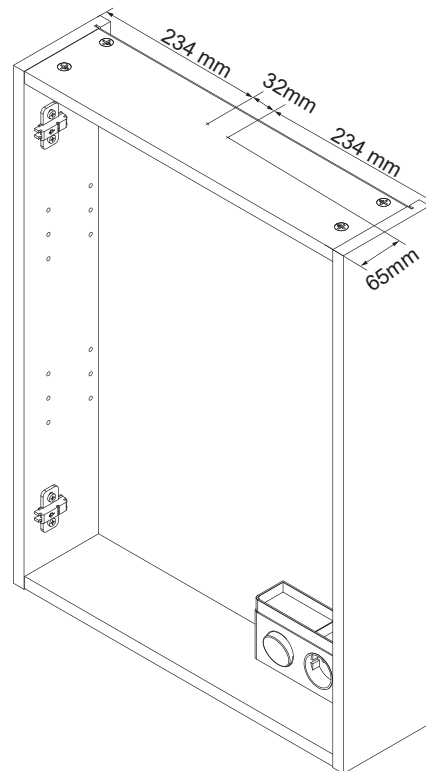
2

2.1

A



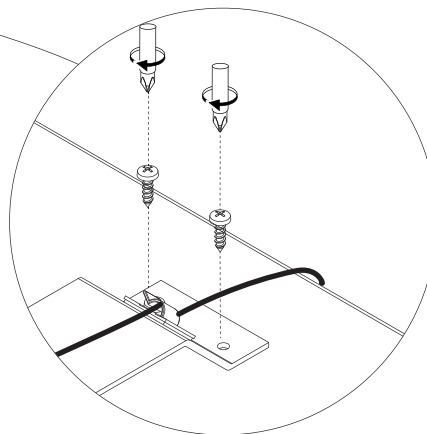
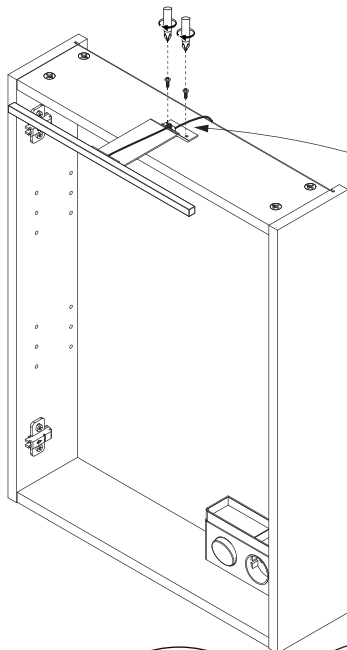
B



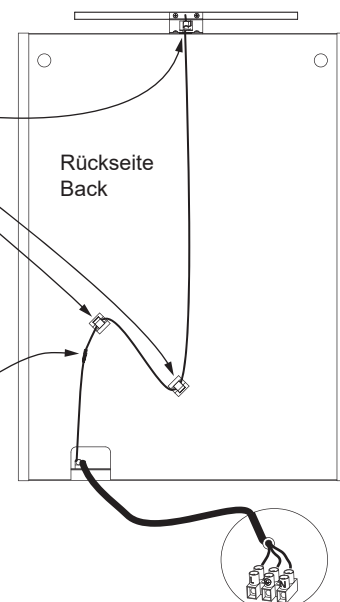
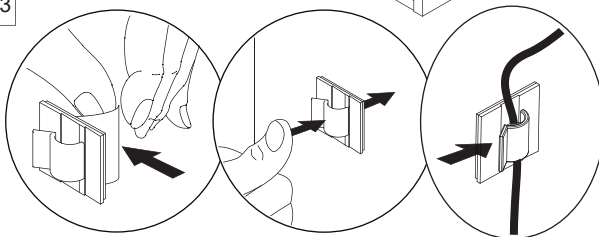
3,5 x 13mm
4RK3.5X131

2 x

2.2



2.3

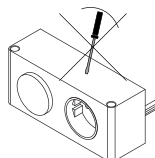


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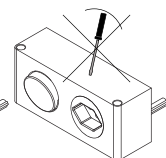


Eine defekte Elektrobox
ist vollständig durch eine
neue Box zu ersetzen.

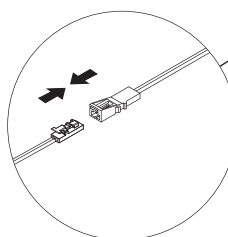
The trafo-box cannot be
repaired and must be
replaced.



4SL0834729
MAX. 16 A
230 V ~ 50Hz

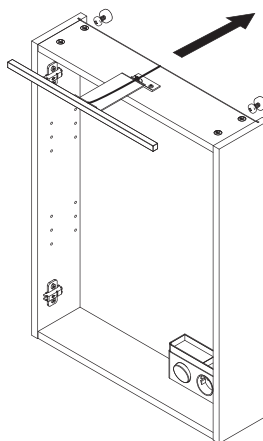


4SL0834791 CH
MAX. 10 A
230 V ~ 50Hz

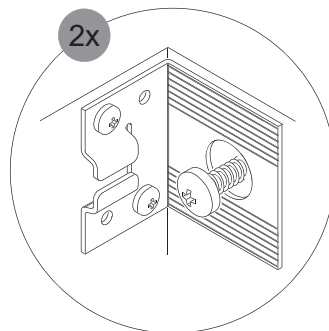


3

3.1

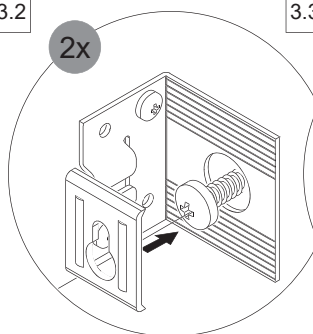


2x



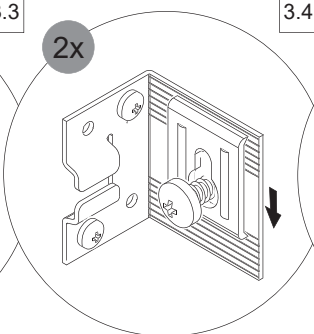
3.2

2x



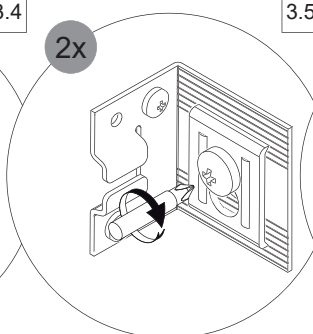
3.3

2x



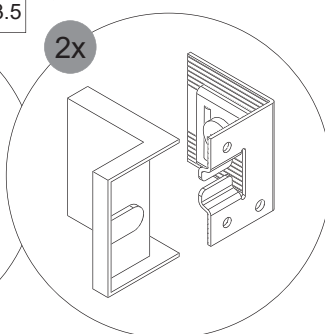
3.4

2x

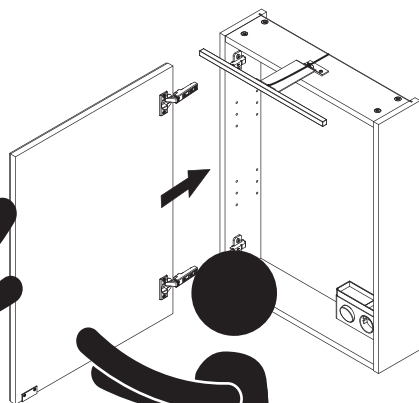
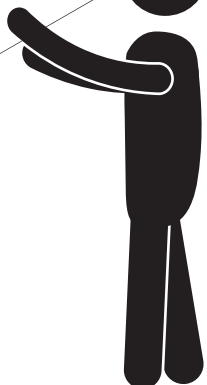


3.5

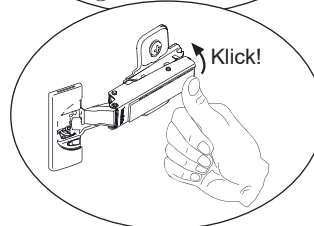
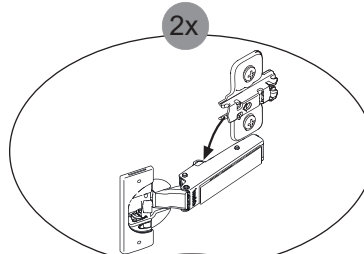
2x



4



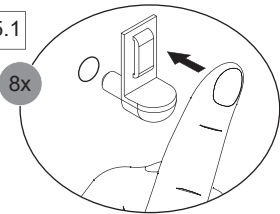
2x



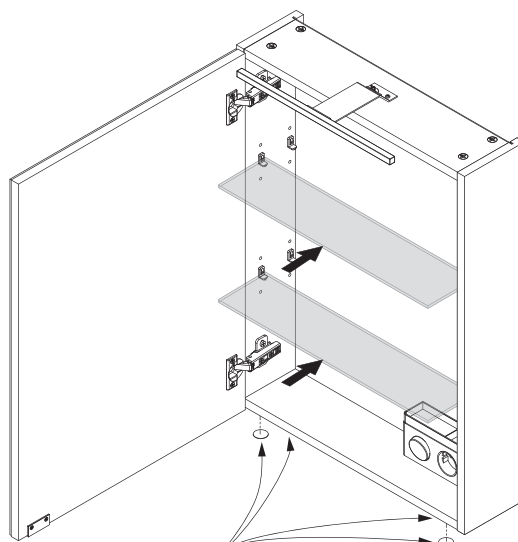
5

5.1

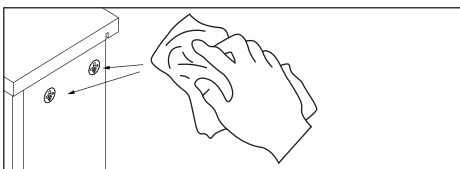
8x



5.2



5.3

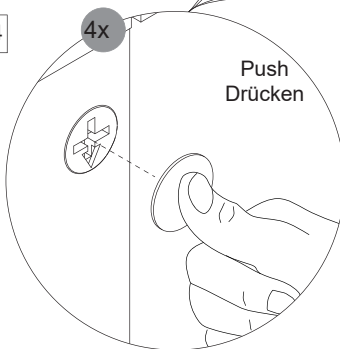


Oberfläche sauber, trocken, staub- und fettfrei!
Surface clean, dry, free of dust and grease!

5.4

4x

Push
Drücken



A



4GEL729000

2 x

B



4GEL861500

2 x



4SL2872810

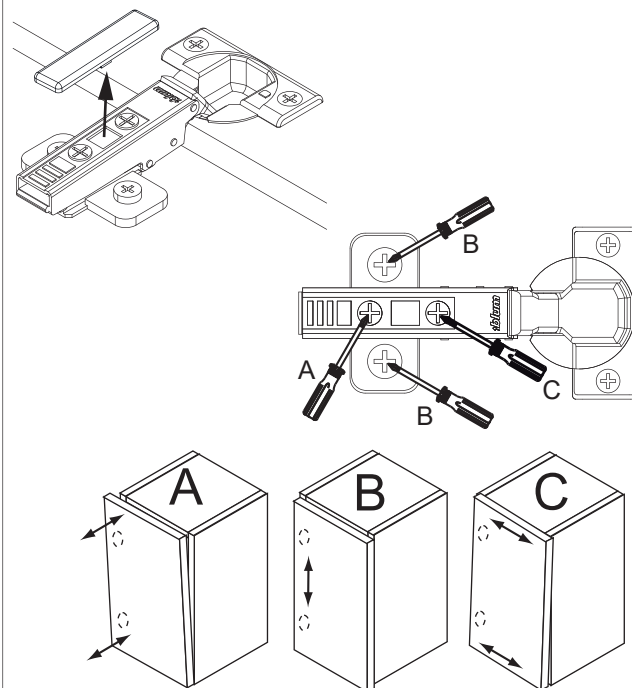
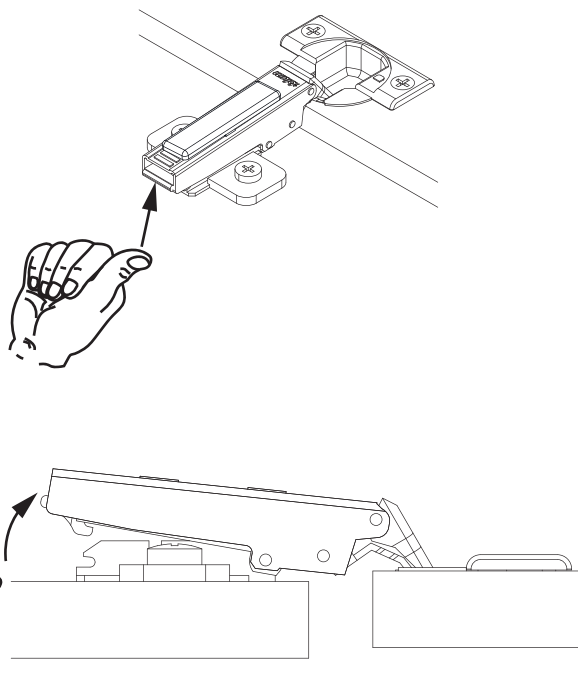
8 x



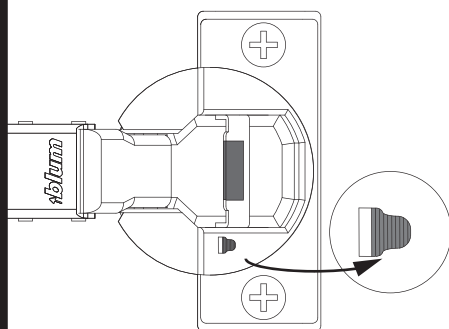
4BB0020002

Silber

4 x

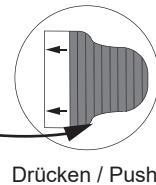
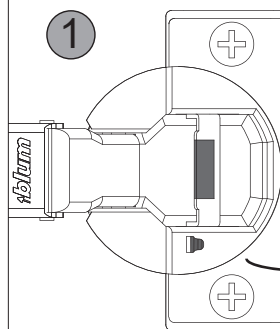


Dämpfung aktiv / attenuation on



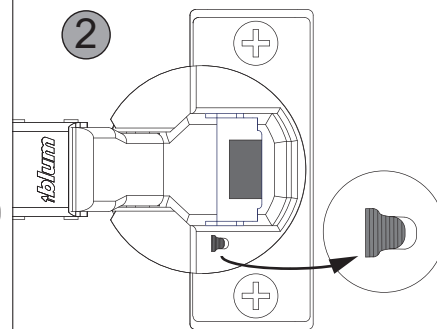
Dämpfung inaktiv / attenuation off

1



Drücken / Push

2





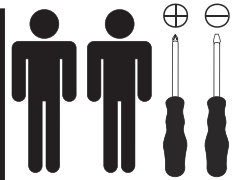
Austausch Elektrobox Change of trafo-box

Achtung:

Um das Abhängen des Schrankes von der Wand zu erleichtern und eine Beschädigung (durch Herunterfallen oder Anschlagen) zu vermeiden, empfehlen wir die Türen und Glasböden vorab zu entfernen!

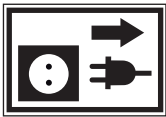
Attention:

To make it easier to hang the cabinet from the wall and to avoid damage (by falling or hitting it), we recommend removing the doors and glass shelves in advance!



1

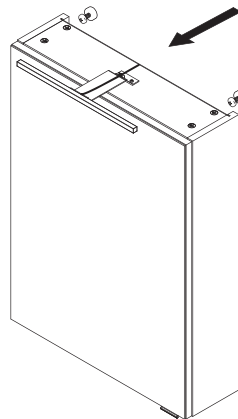
1.1



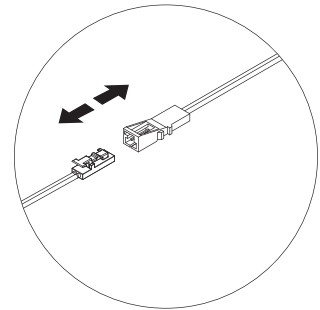
VDE 0100-701
IEC 60364-7-701



1.2



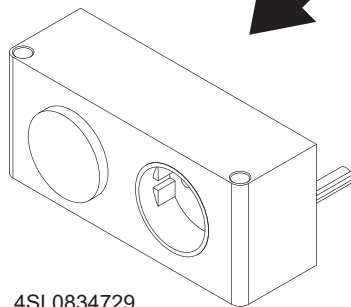
1.3



2

a

DE

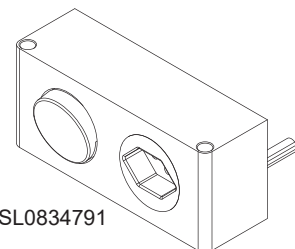


4SL0834729



b

CH



4SL0834791

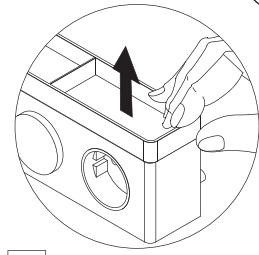
3

3.1

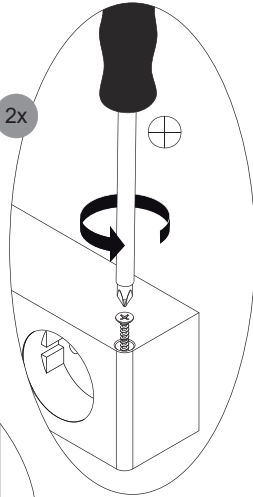
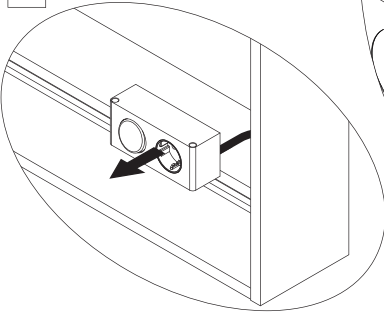
a

3.2

2x



3.3



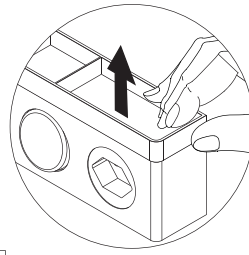
3

3.1

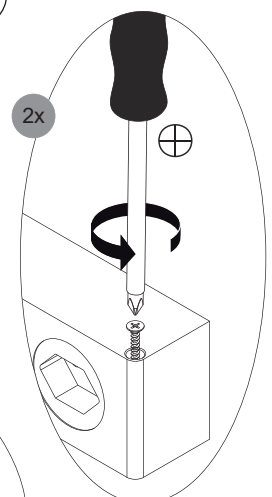
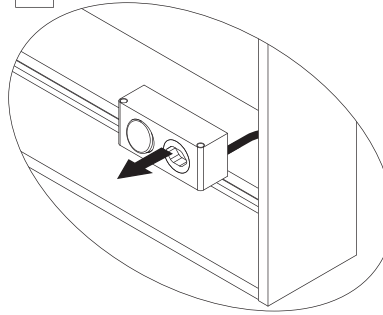
b

3.2

2x



3.3



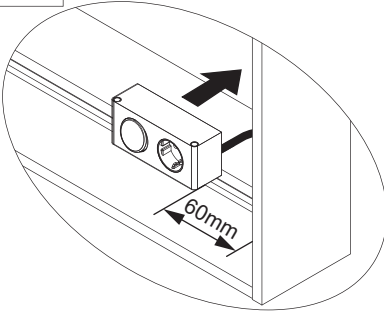
4

4.1

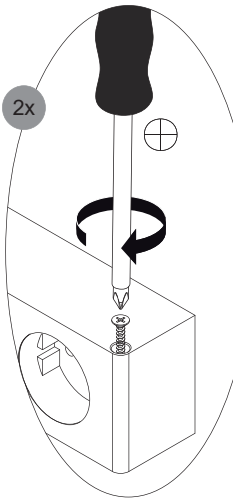
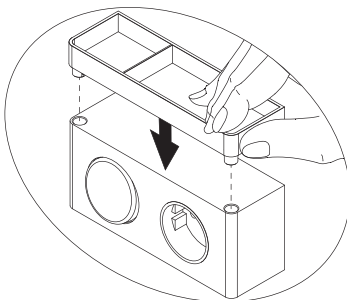
4.2

60mm

2x



4.3



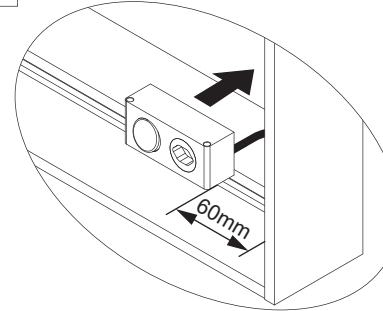
4

4.1

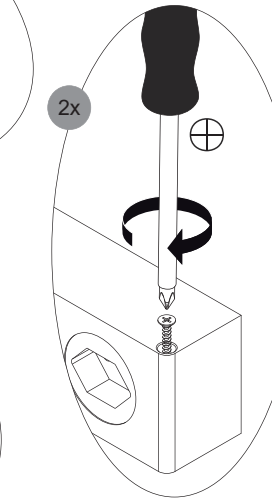
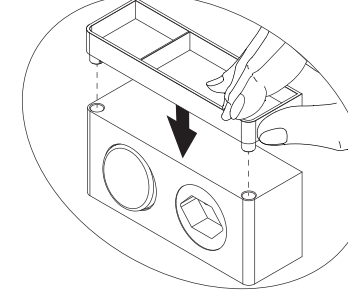
4.2

60mm

2x



4.3

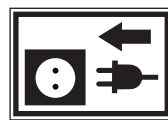
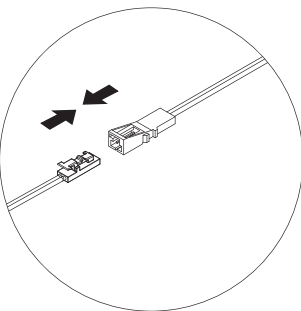


5

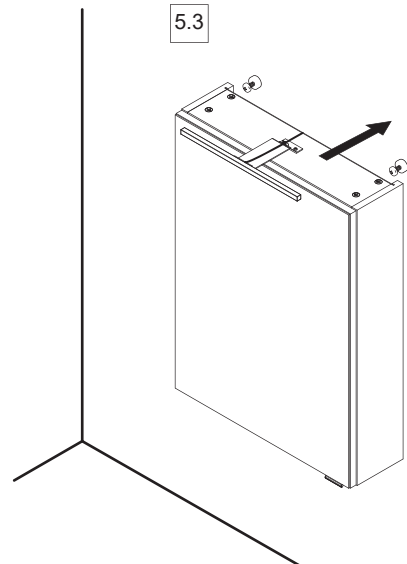
5.1

5.2

5.3



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IEC 60364-7-701





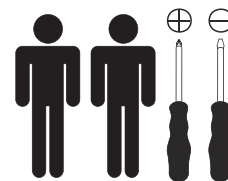
Austausch Leuchte Change of lamp

Achtung:

Um das Abhängen des Schrankes von der Wand zu erleichtern und eine Beschädigung (durch Herunterfallen oder Anschlagen) zu vermeiden, empfehlen wir die Türen und Glasböden vorab zu entfernen!

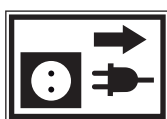
Attention:

To make it easier to hang the cabinet from the wall and to avoid damage (by falling or hitting it), we recommend removing the doors and glass shelves in advance!



1

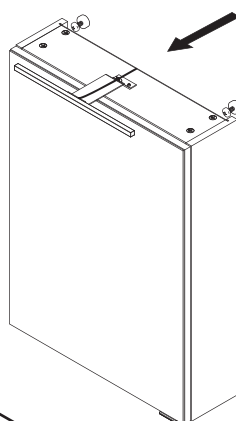
1.1



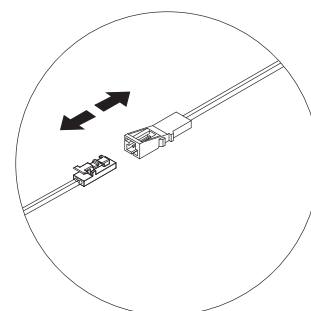
VDE 0100-701
IEC 60364-7-701



1.2

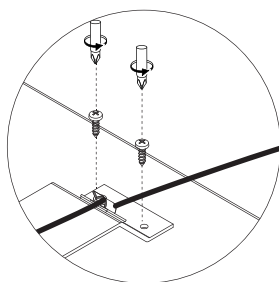
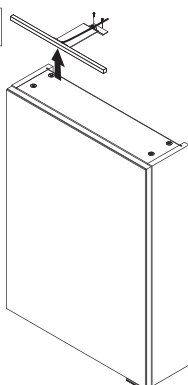


1.3

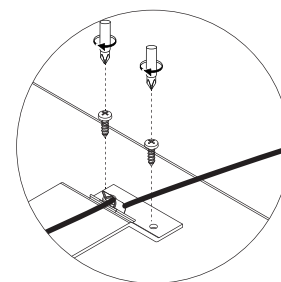
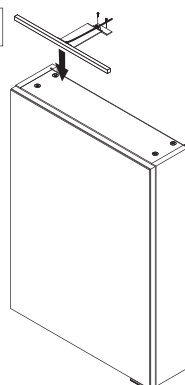


2

2.1

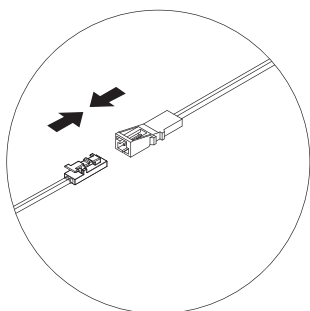


2.2

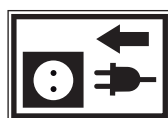


3

3.1



3.2



VDE 0100-701
IEC 60364-7-701



3.3

