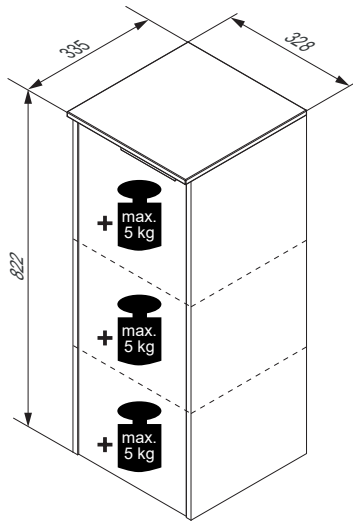
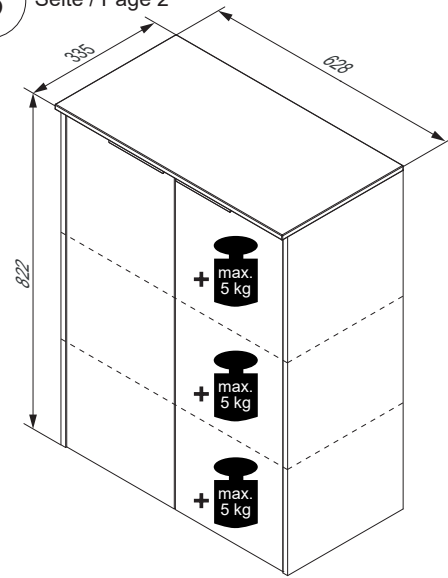


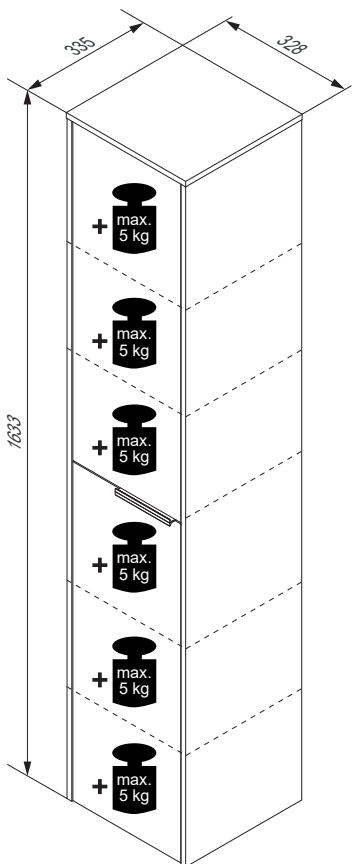
A Seite / Page 2



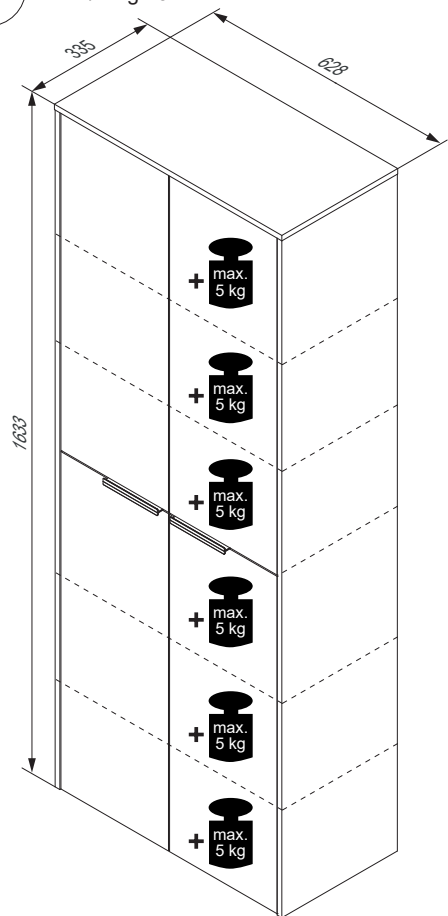
B Seite / Page 2



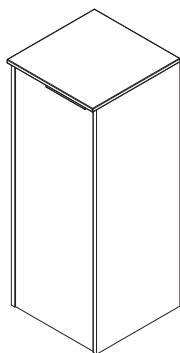
C Seite / Page 5



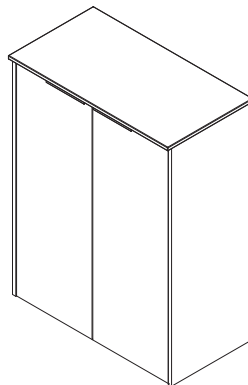
D Seite / Page 5



A

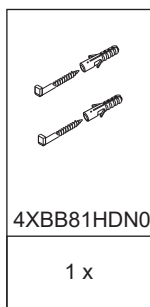
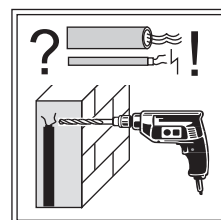
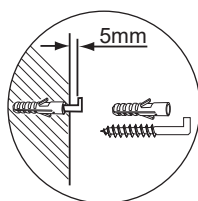
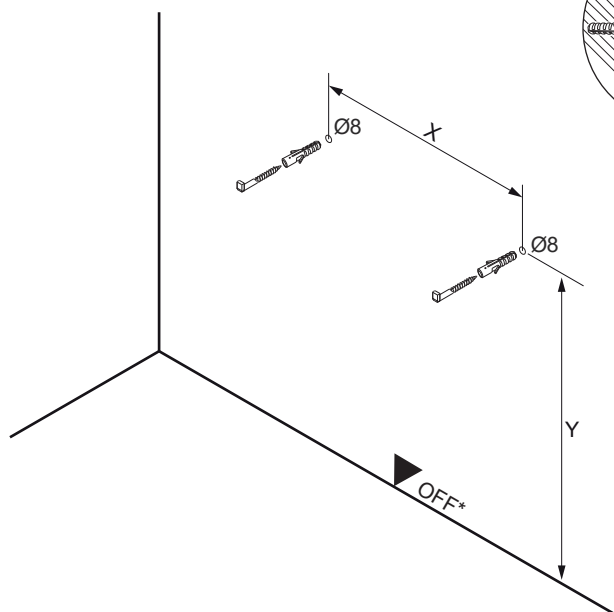


B



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

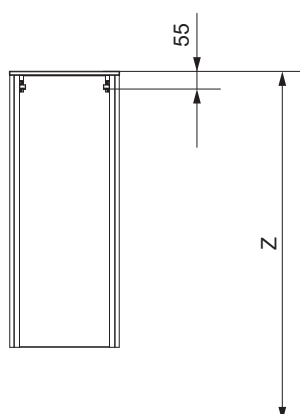


Schrank cabinet	X in mm	Y in mm
A	250	Z - 55
B	550	Z - 55

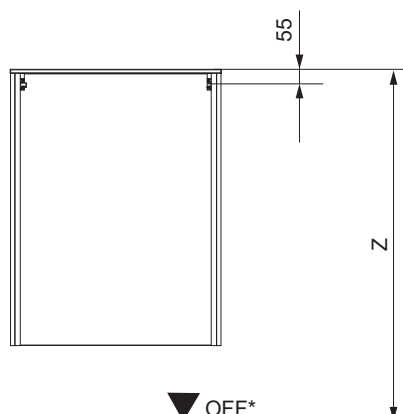
▼OFF* = Oberkante fertiger Fußboden
Top edge of finished floor

Z = Individuelles Kundenmaß bis Schrankoberkante
Individual customer dimensions up to the top of the cabinet

A



B



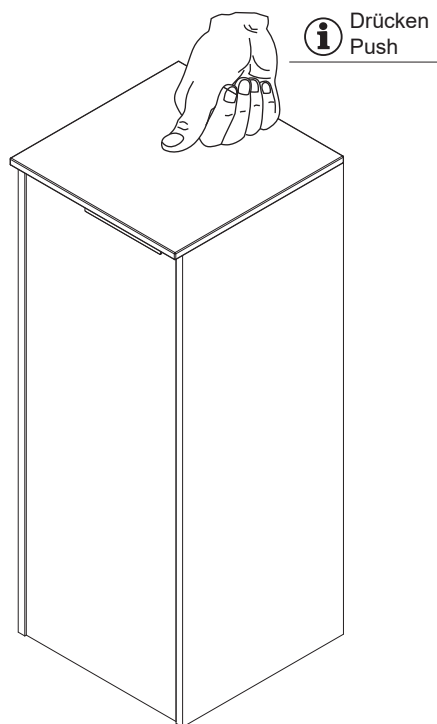
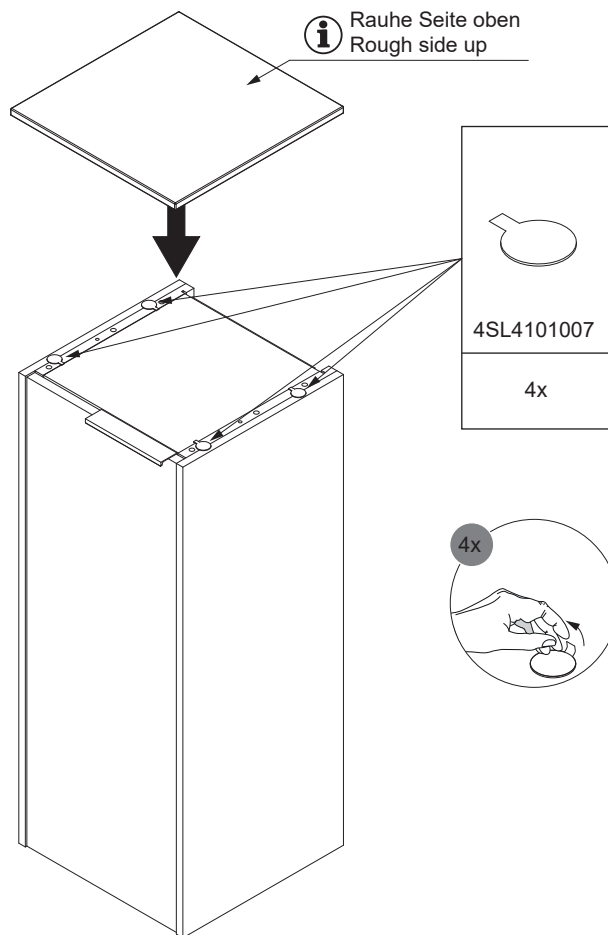
Ansicht von hinten
View from the back

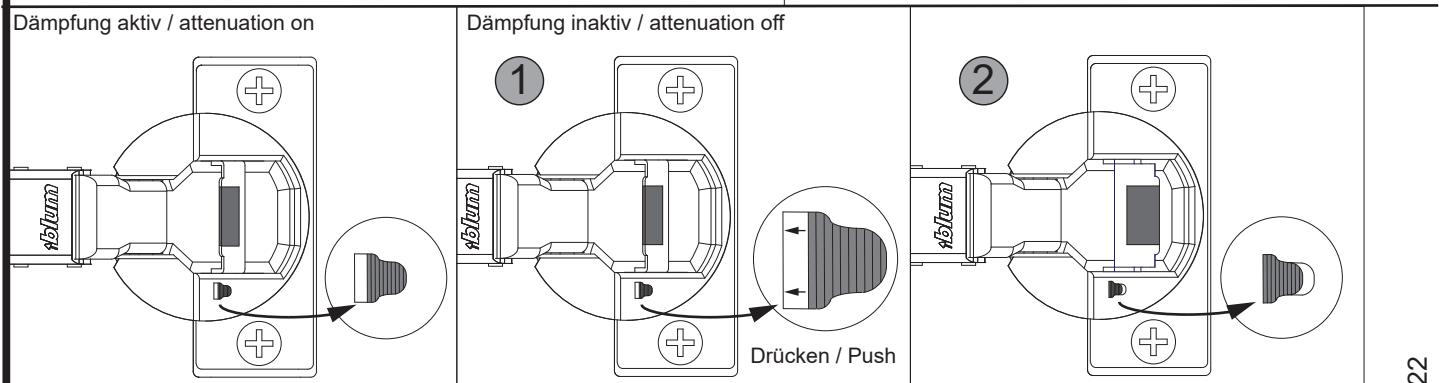
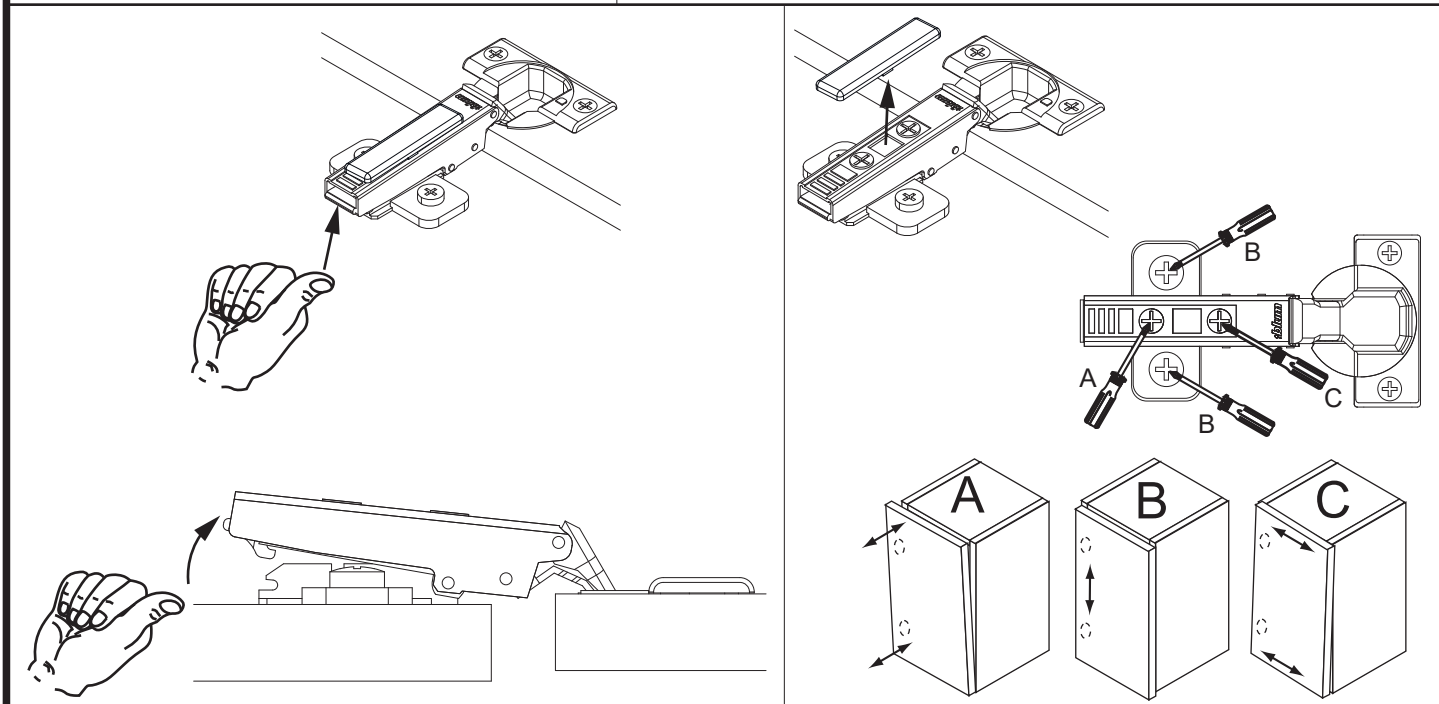
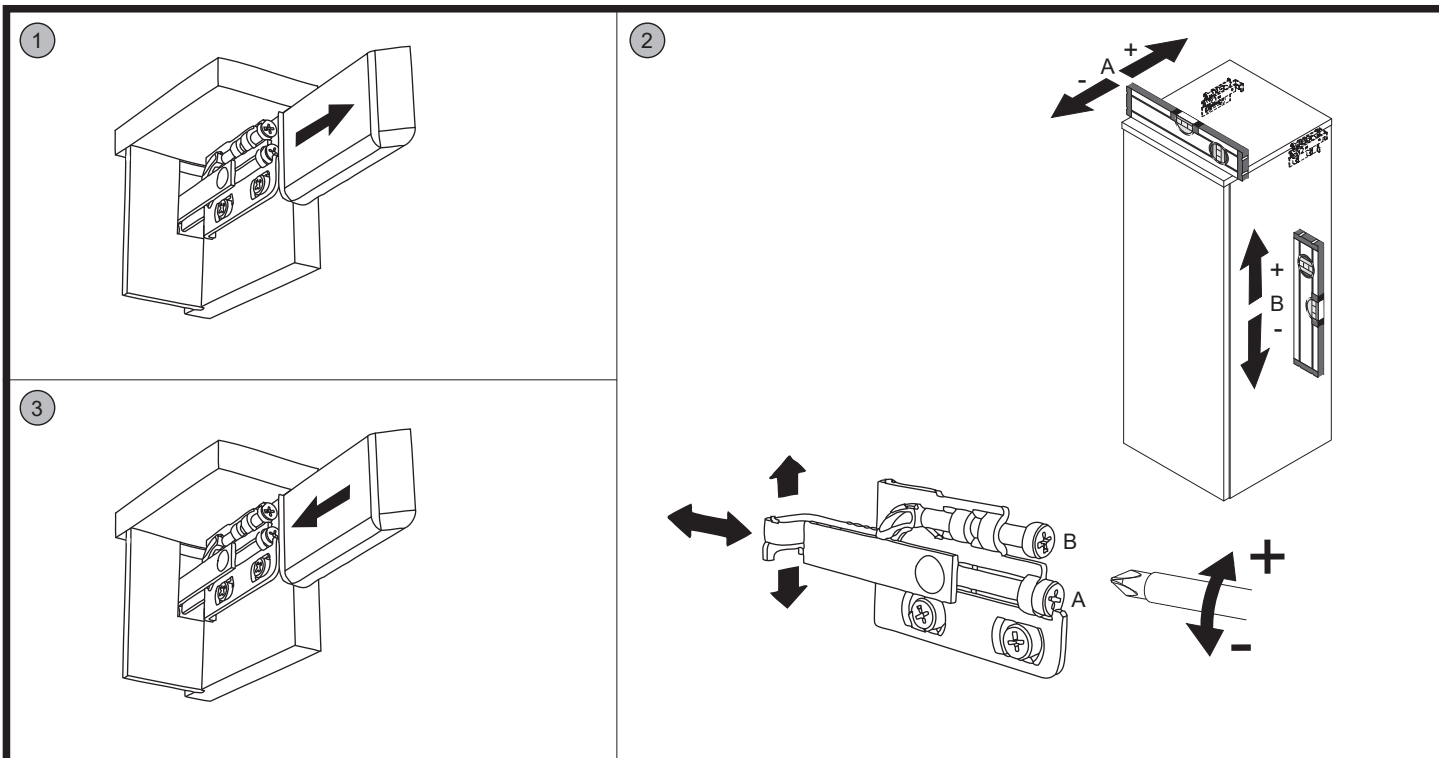


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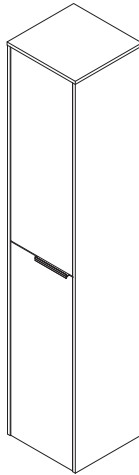
2

A + B

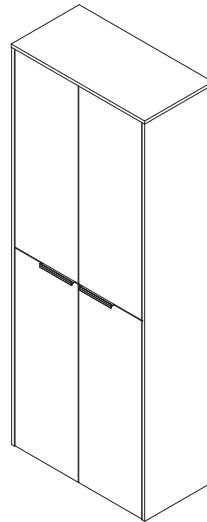




C

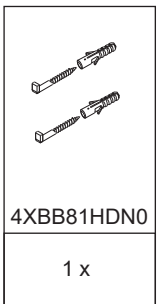
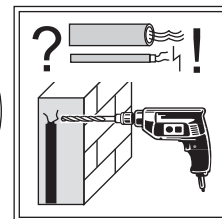
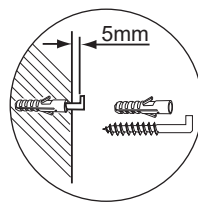
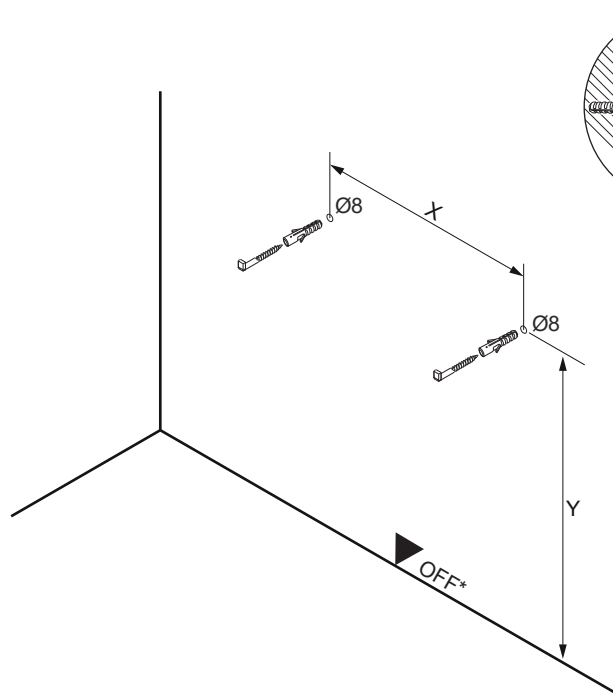


D



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

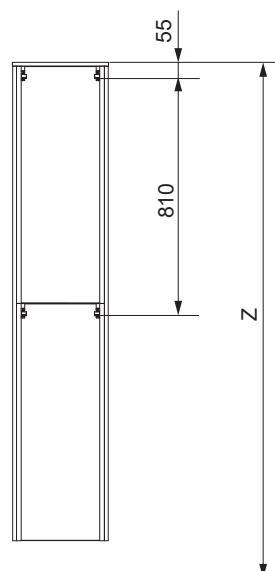


Schrank cabinet	X in mm	Y in mm
C	250	Z - 55
D	550	Z - 55

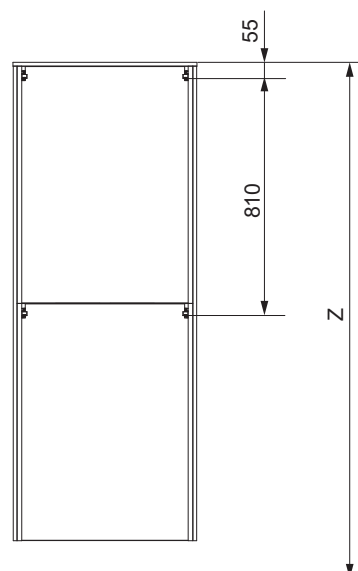
▼ OFF* = Oberkante fertiger Fußboden
Top edge of finished floor

Z = Individuelles Kundenmaß bis Schrankoberkante
Individual customer dimensions up to the top of the cabinet

C



D

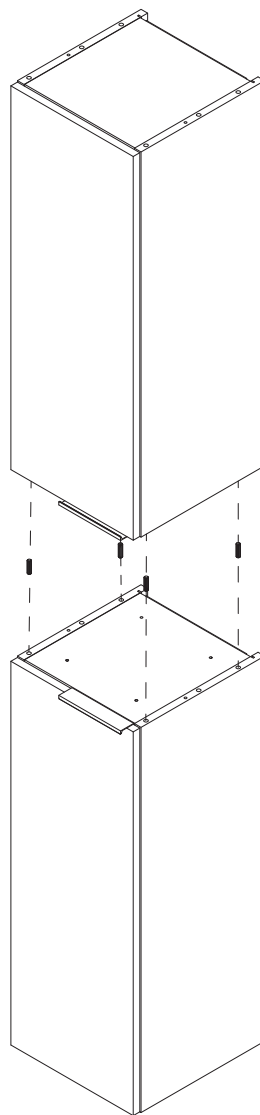
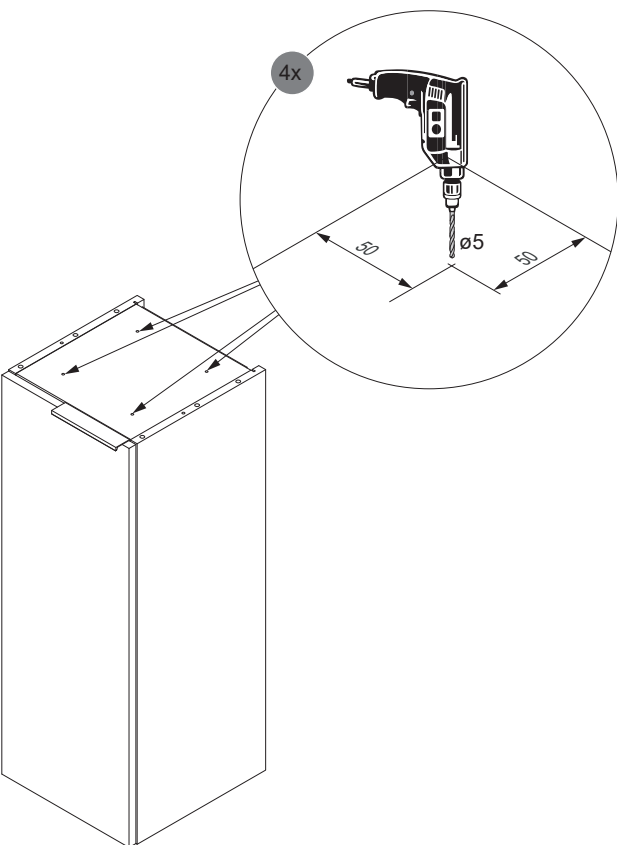


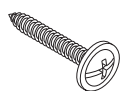
Ansicht von hinten
View from the back

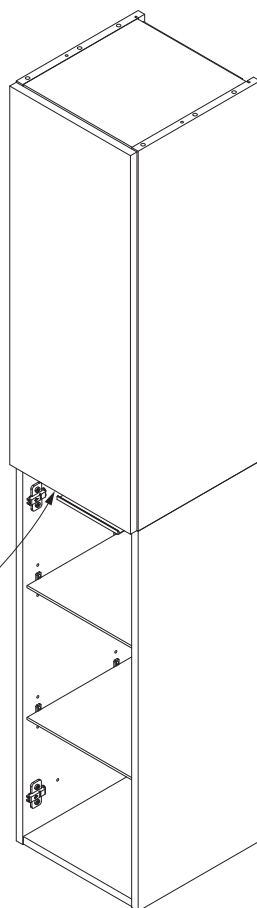
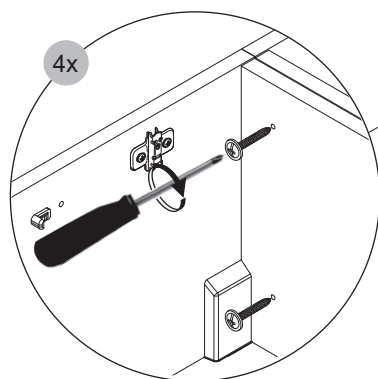
▼ OFF*

2

C + D

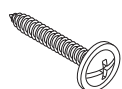
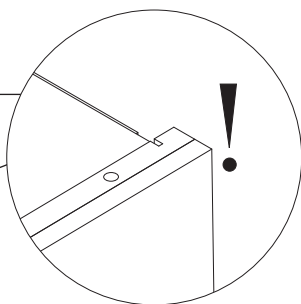
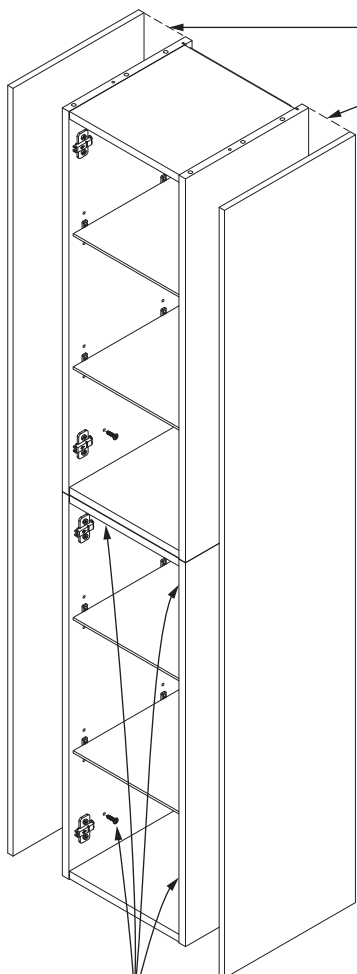


	
4x27mm	2XBB81HS00
4 x	4 x



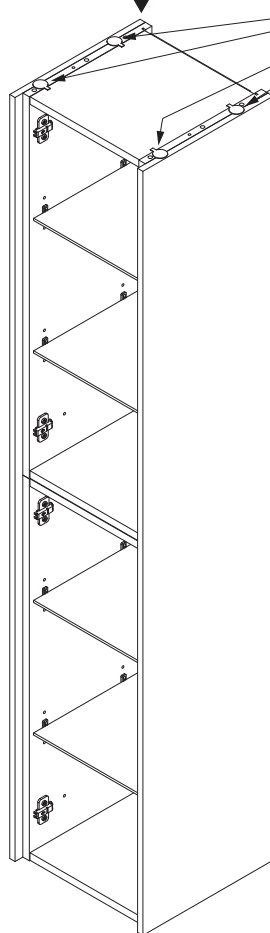
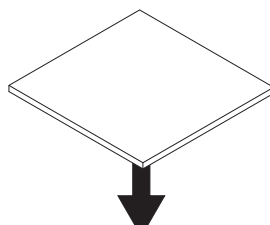
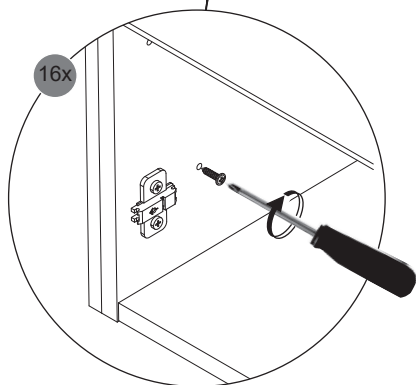
3

C + D



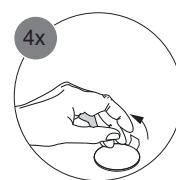
4RW4.0X250

16x

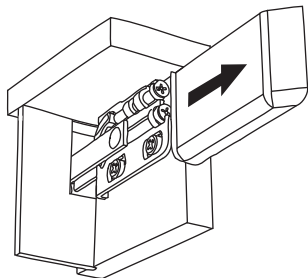


4SL4101007

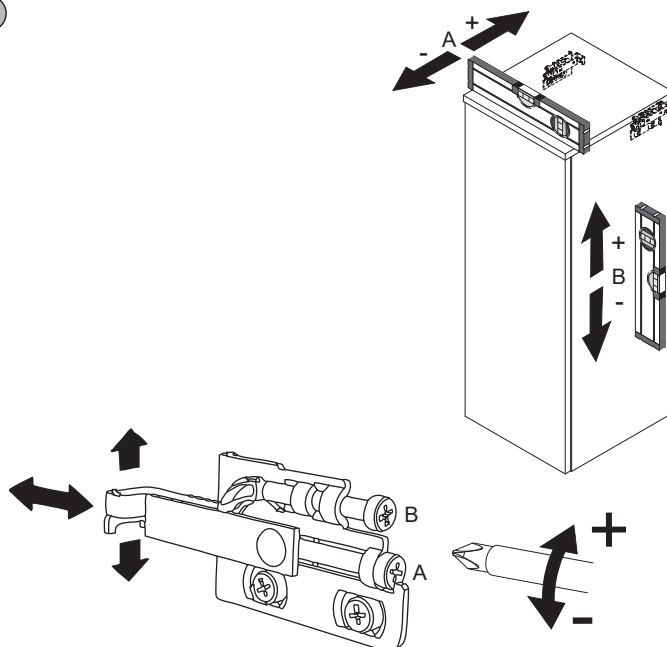
4x



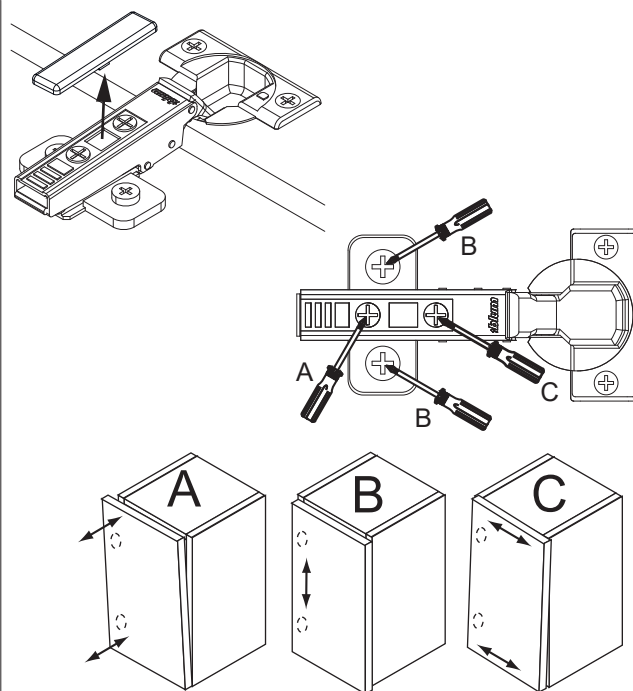
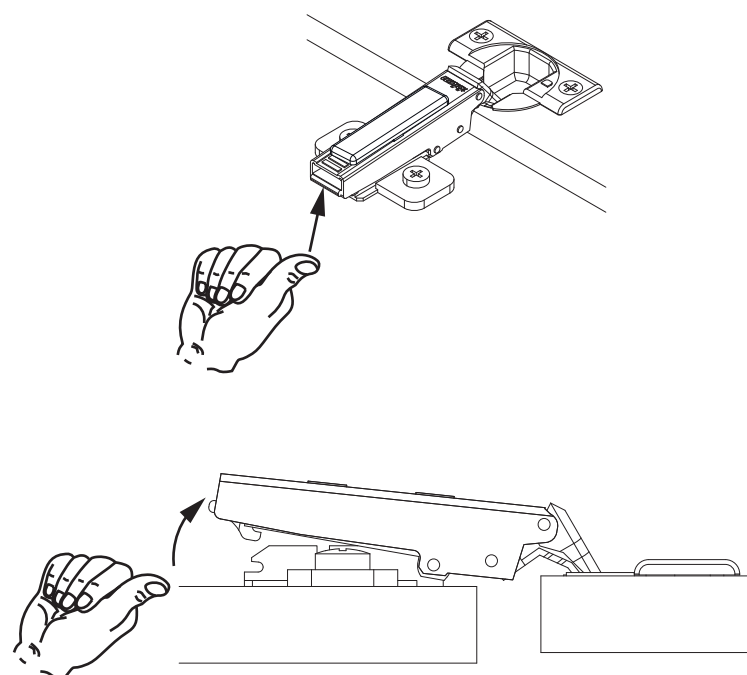
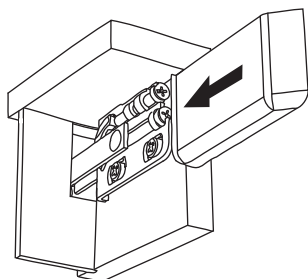
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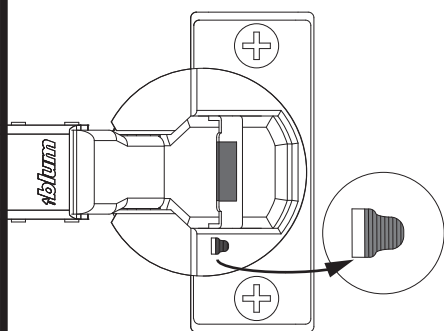
2



3



Dämpfung aktiv / attenuation on



Dämpfung inaktiv / attenuation off

