

Montageanleitung Assembly instruction

just cube light

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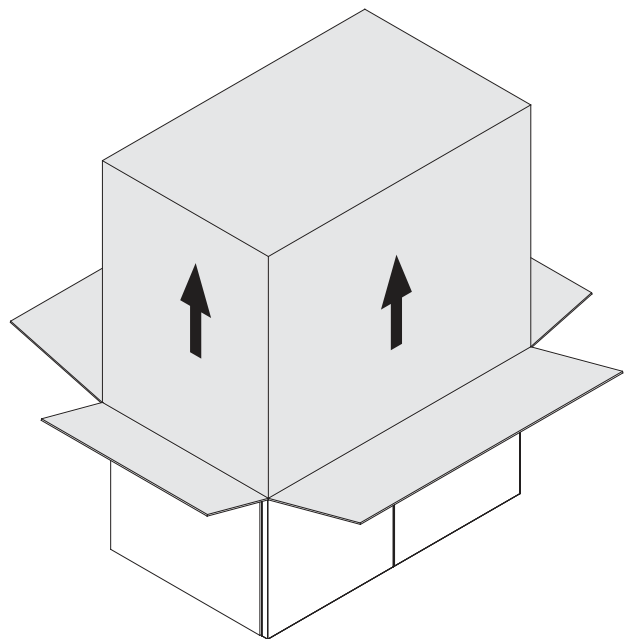
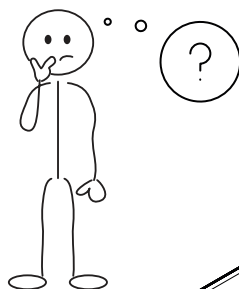
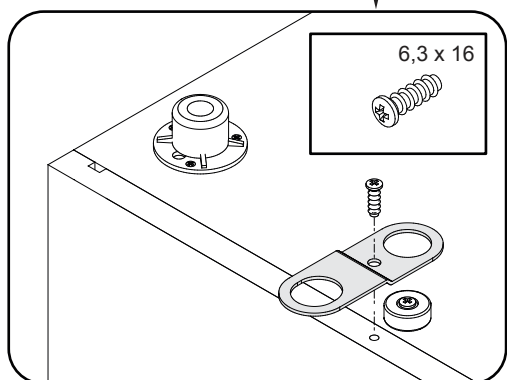
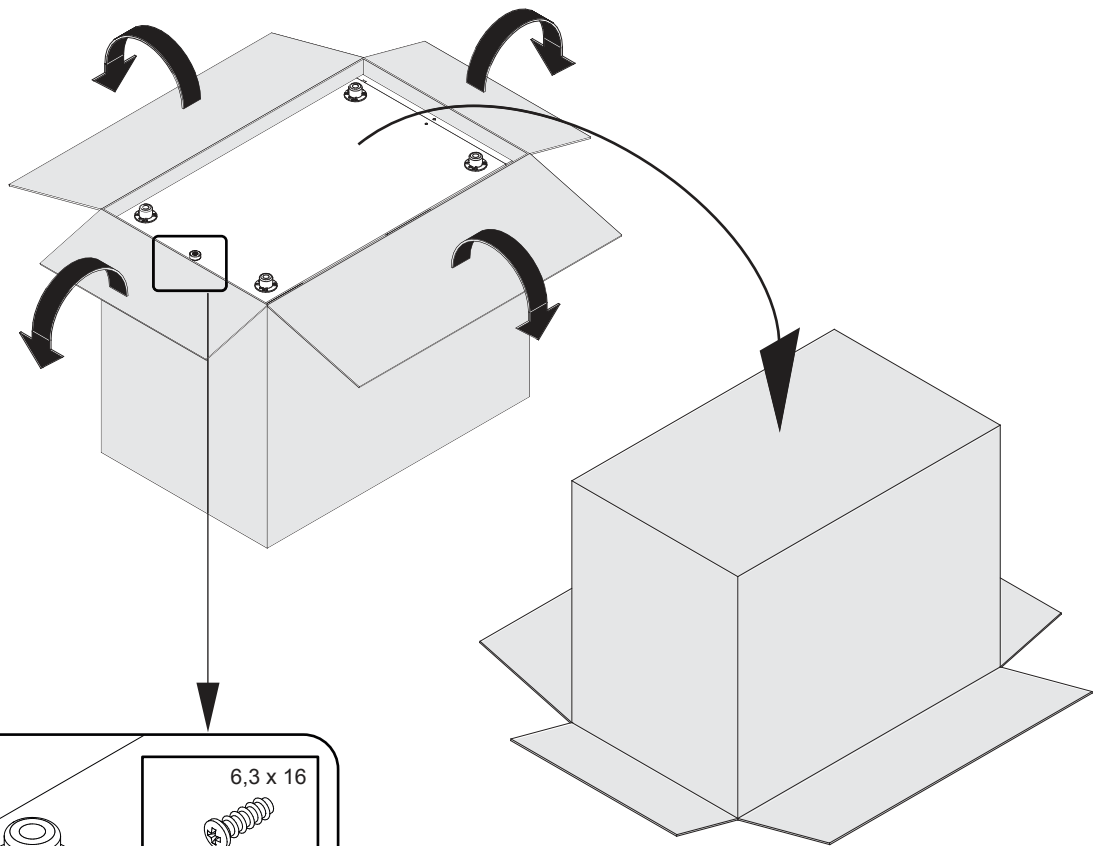
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Fachgerecht auspacken
Professional unpacking

interlübke

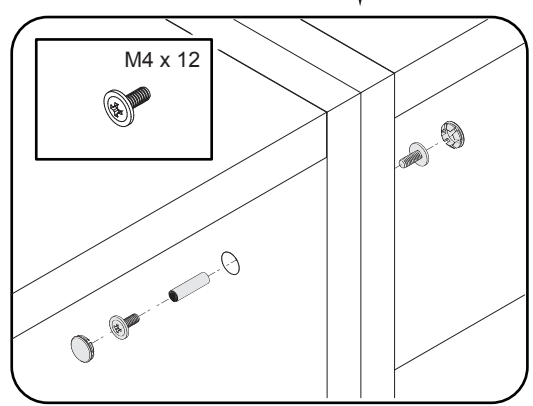
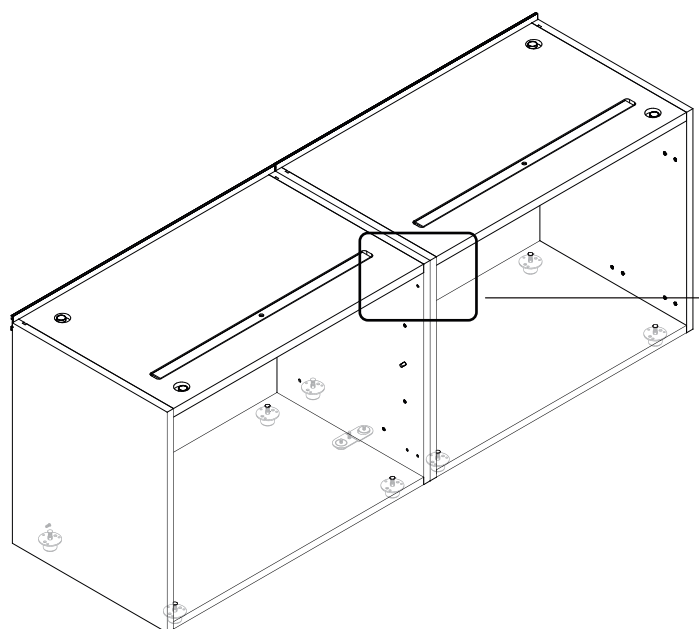
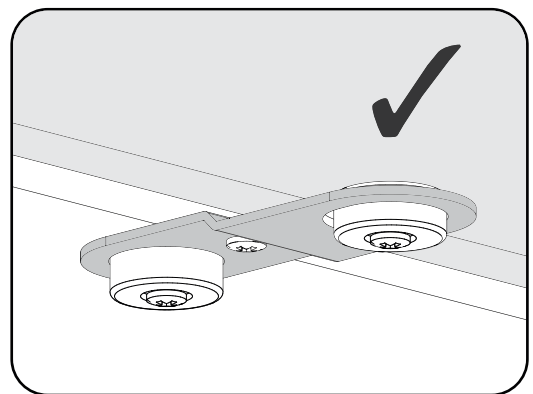
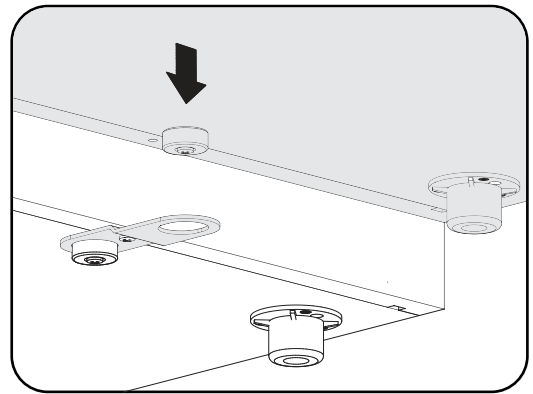
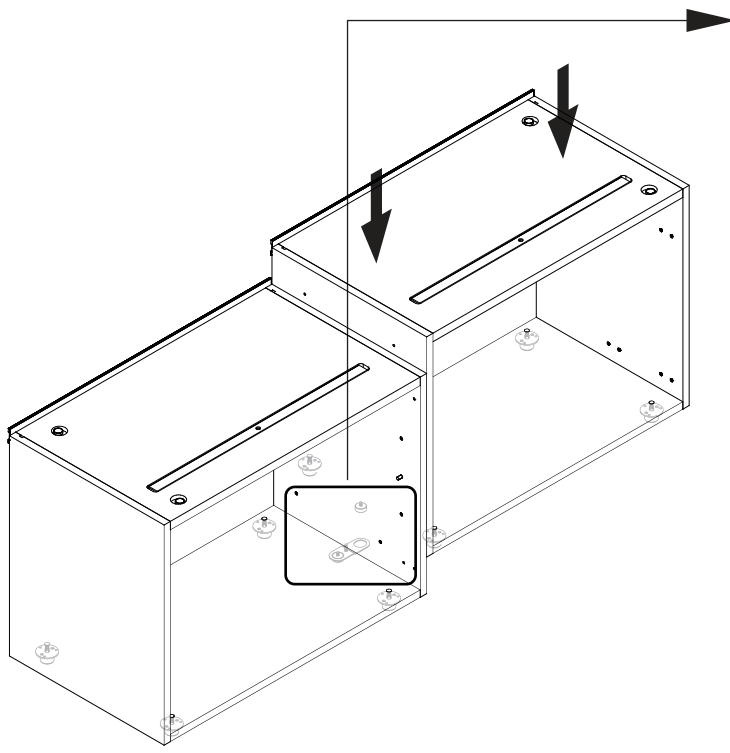


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Seitliche Verbindung Korpus zu Korpus
Lateral connection carcass to carcass

interlücke

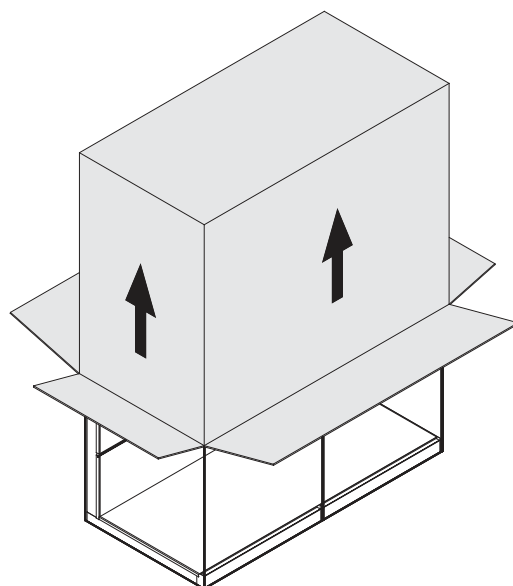
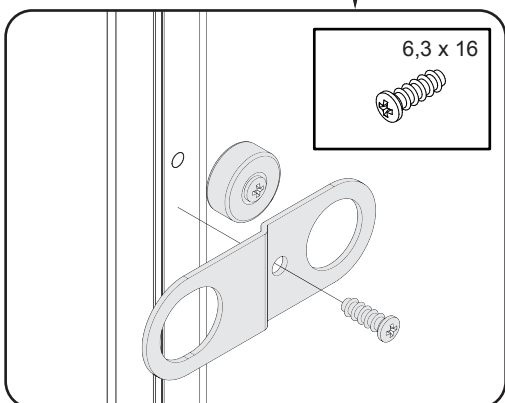
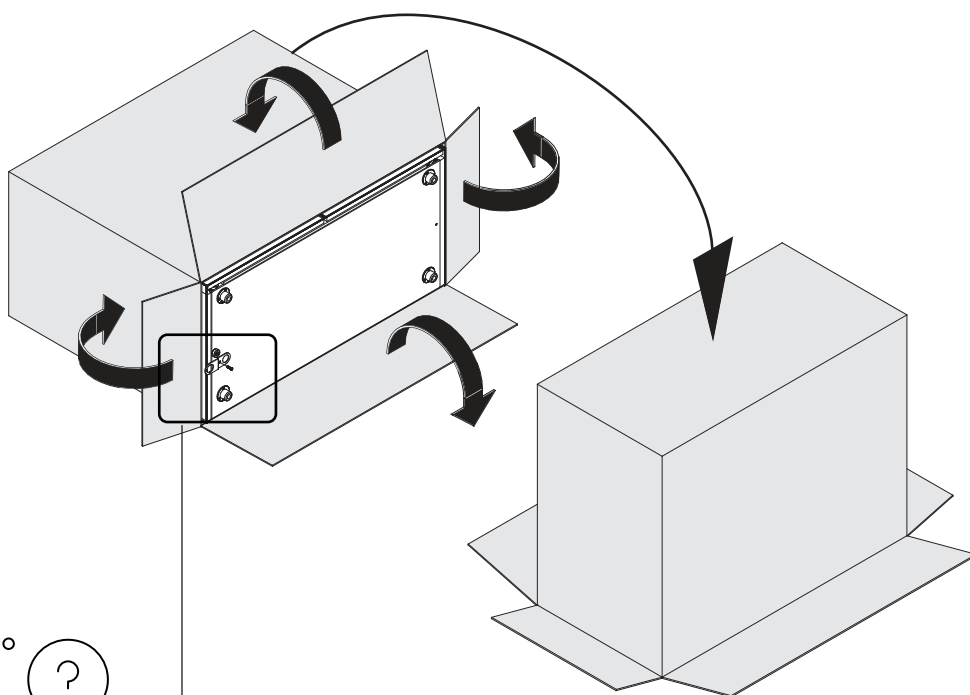
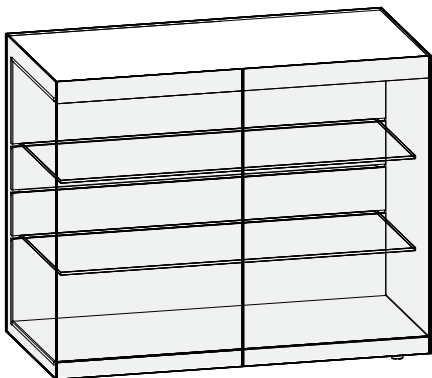


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Fachgerecht auspacken
Professional unpacking

interlübke

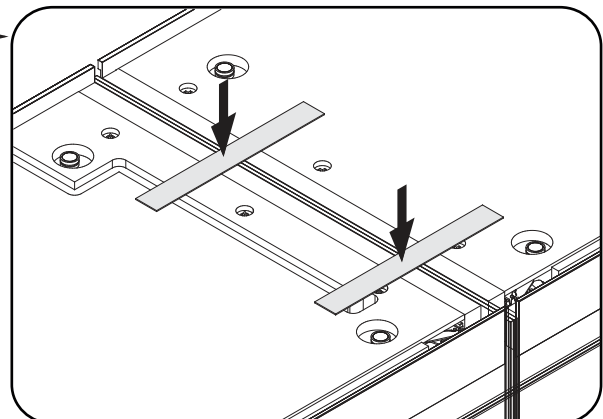
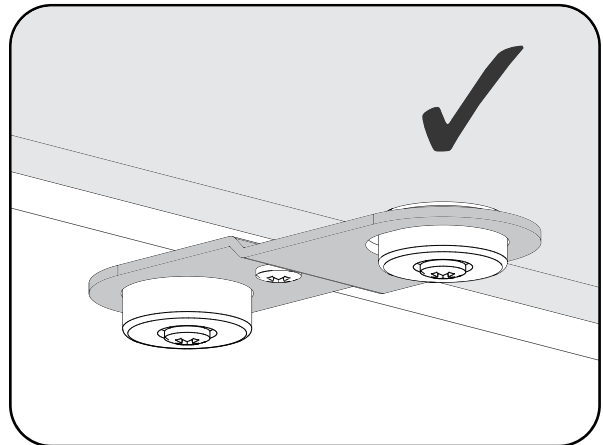
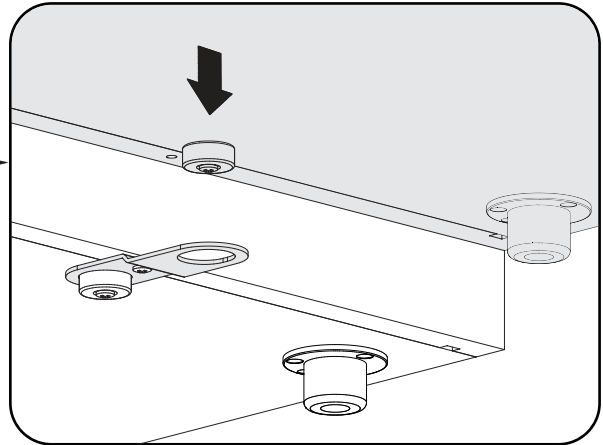
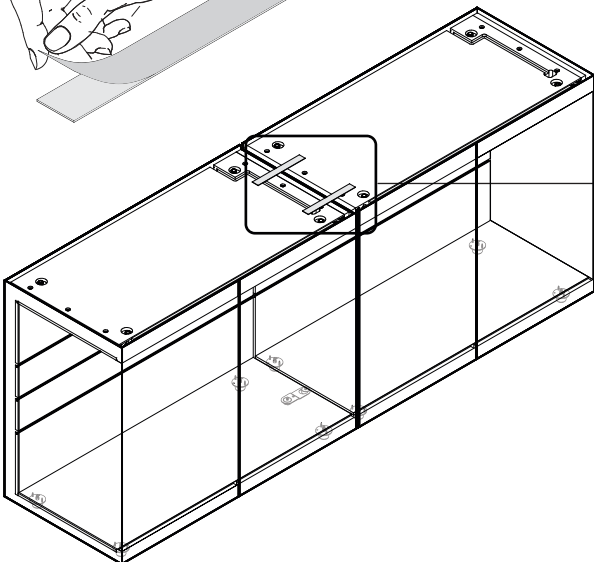
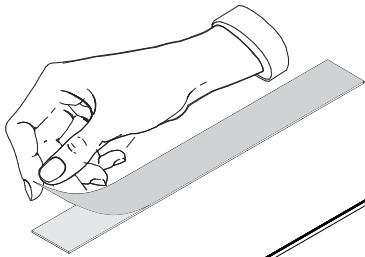
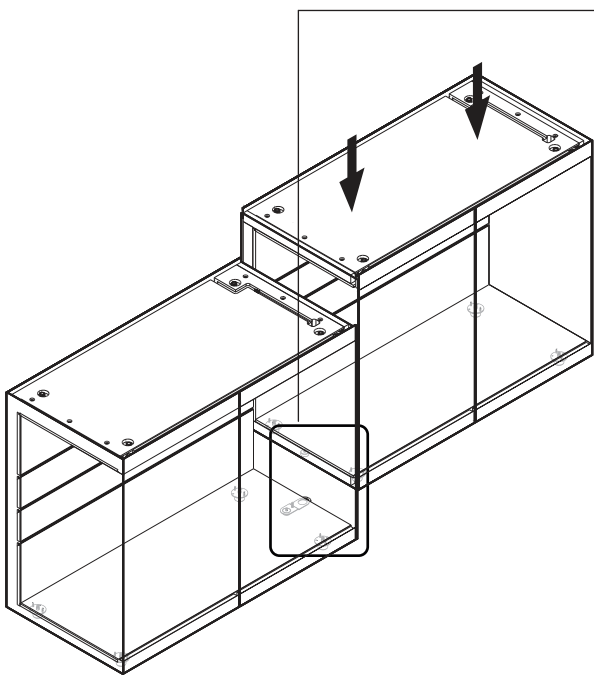
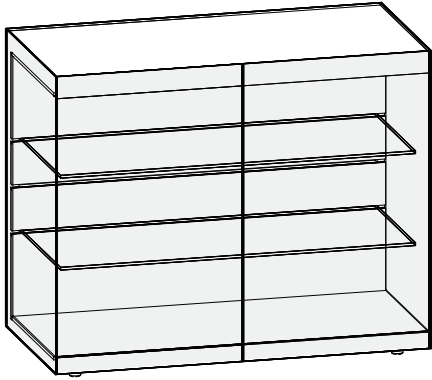


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Seitliche Verbindung Korpus zu Korpus
Lateral connection carcass to carcass

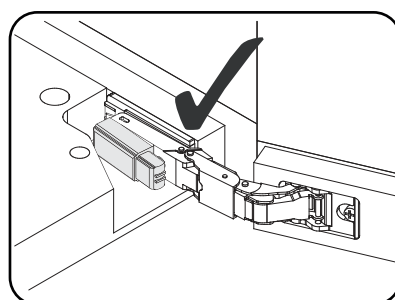
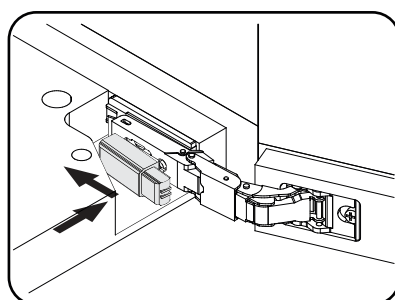
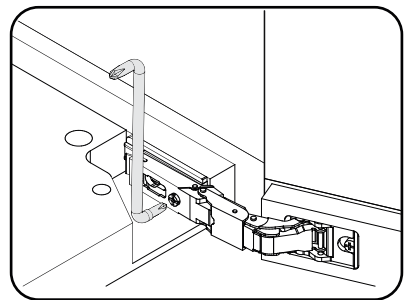
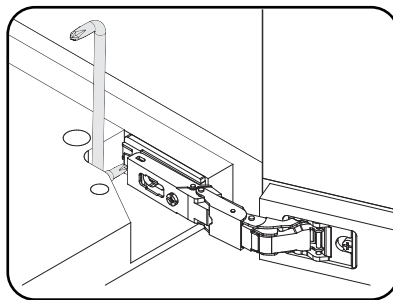
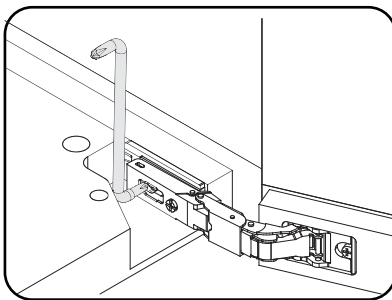
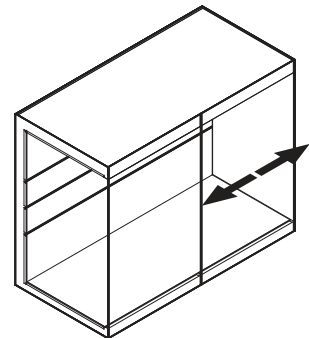
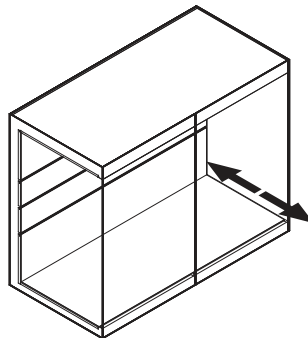
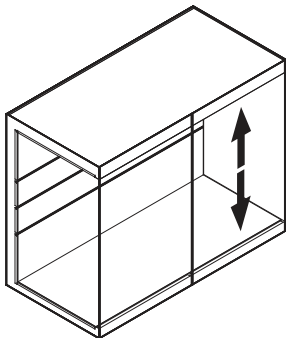
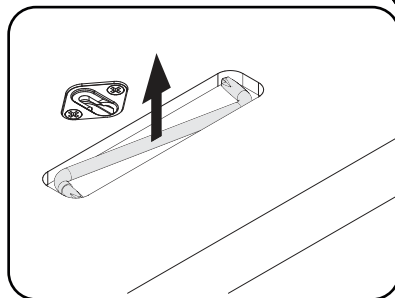
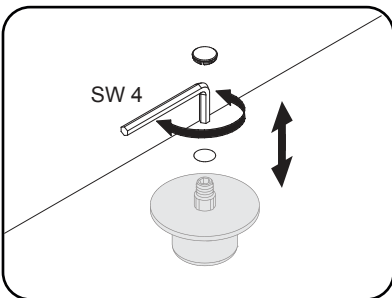
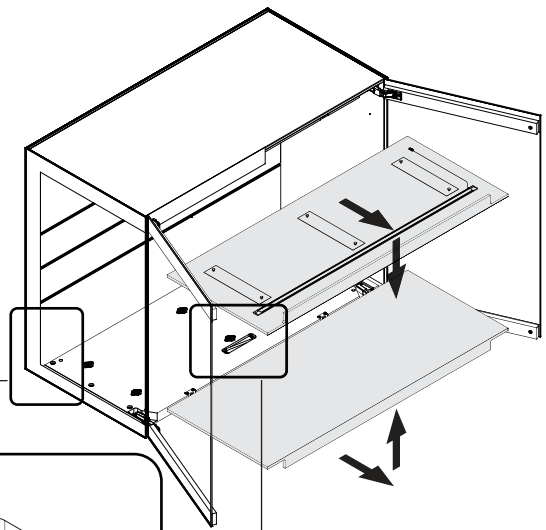
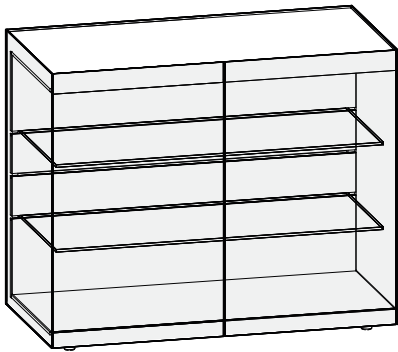


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interlübke

Ausrichten Türen Vitrine
Adjust display cabinet doors

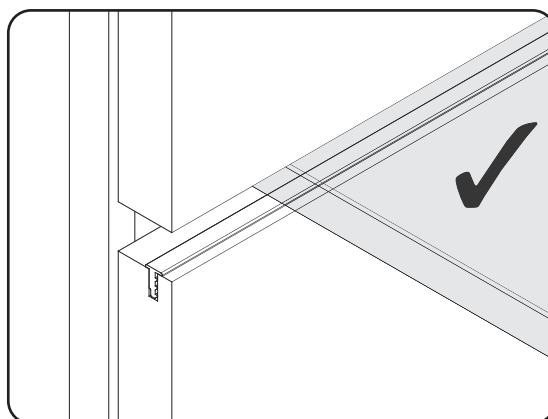
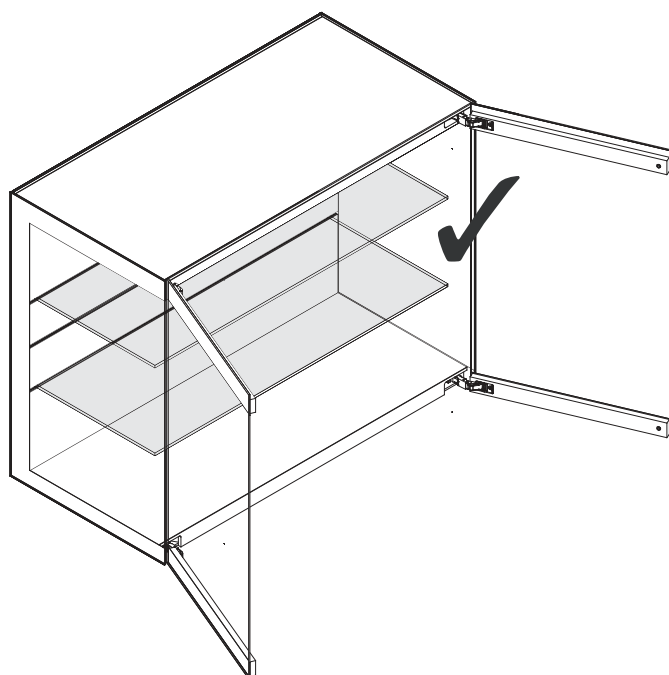
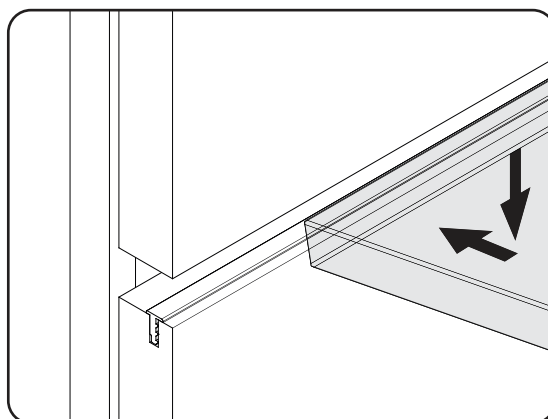
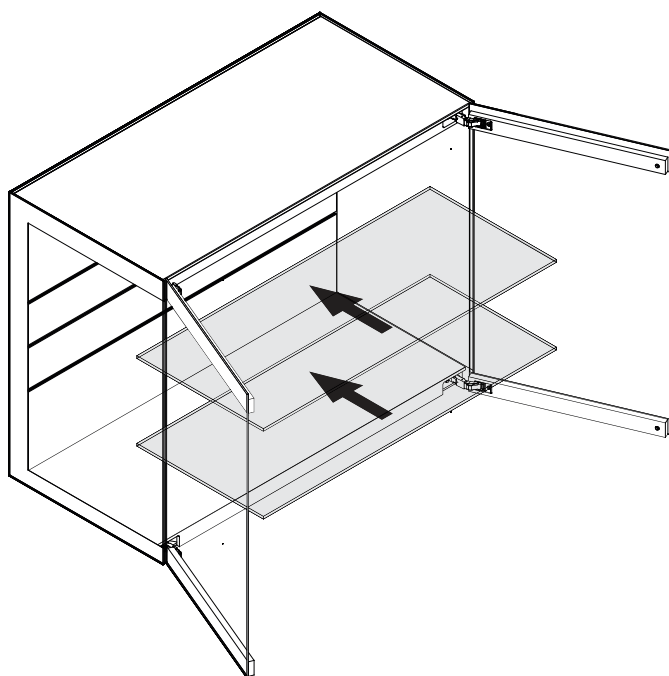
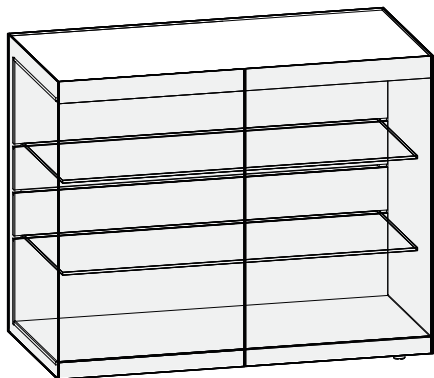


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interlübke

Glasboden einbauen
Assemble glass shelf

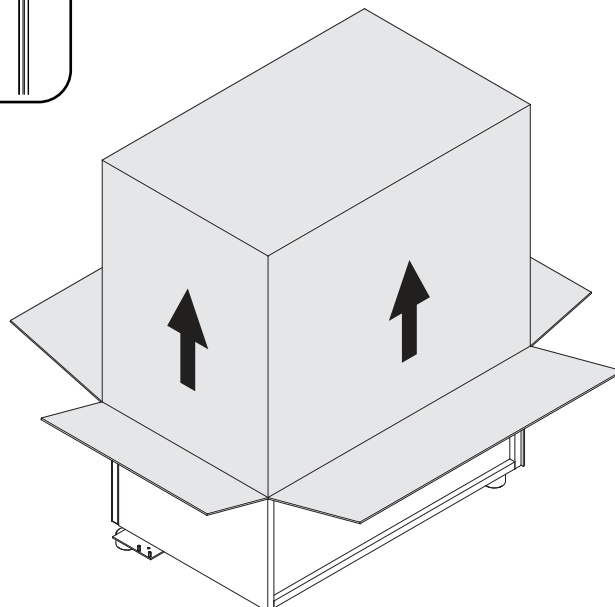
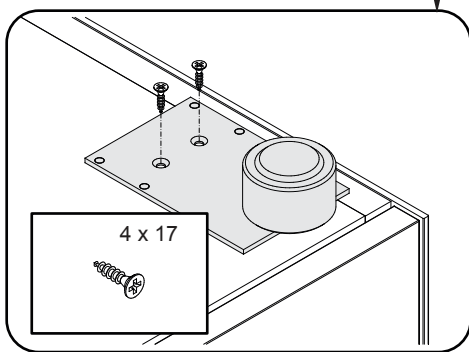
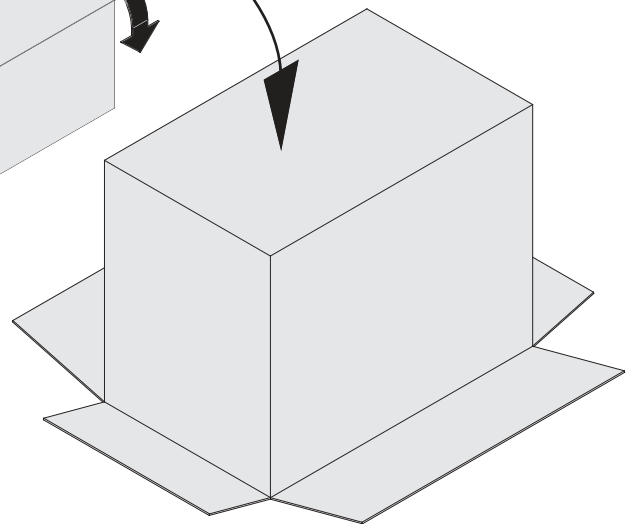
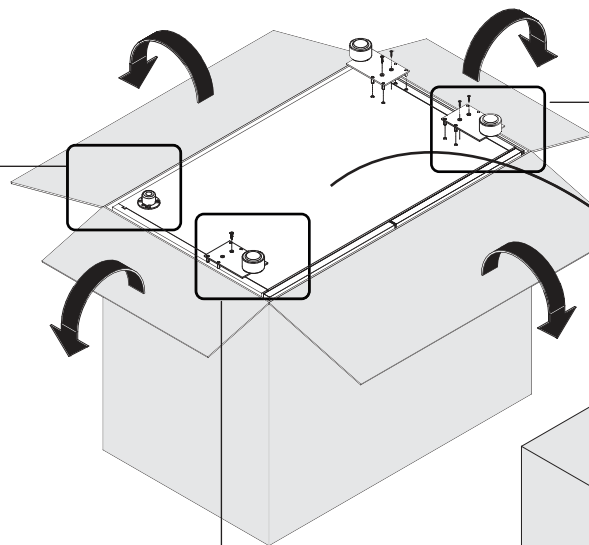
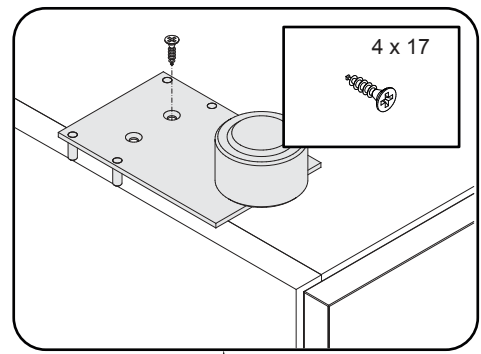
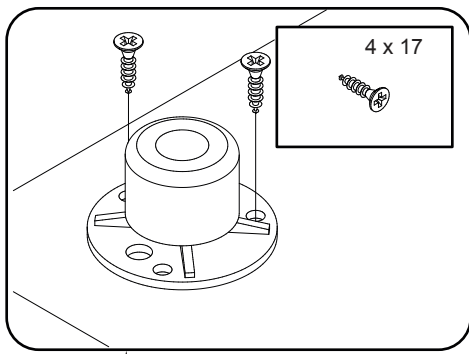


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Module auf Rundfuß aufstellen
Set up modules on round leg

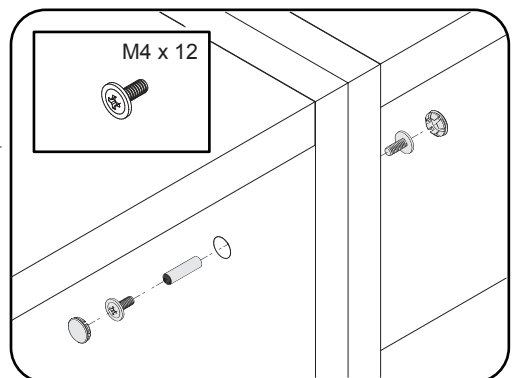
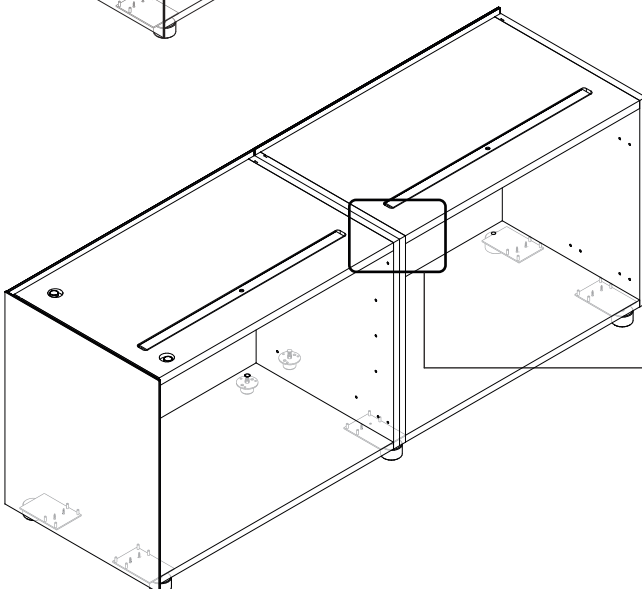
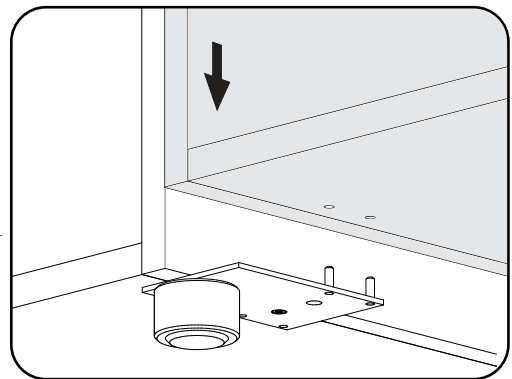
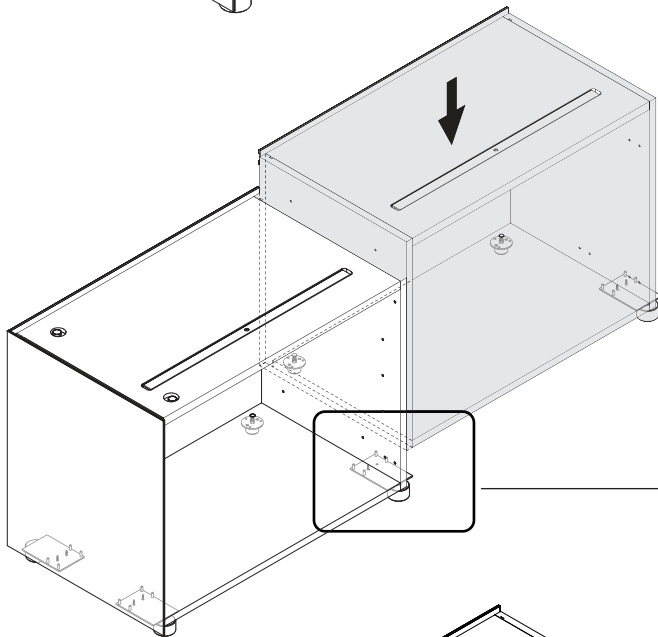
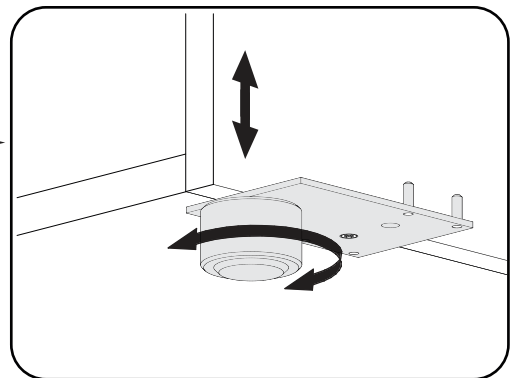
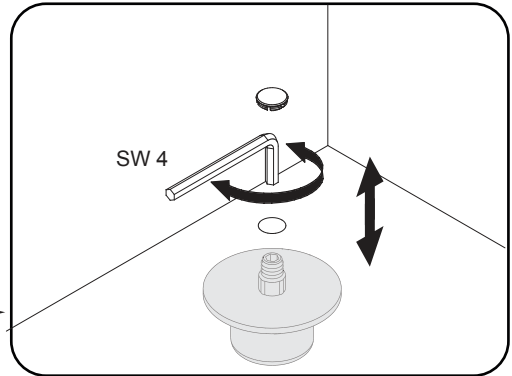
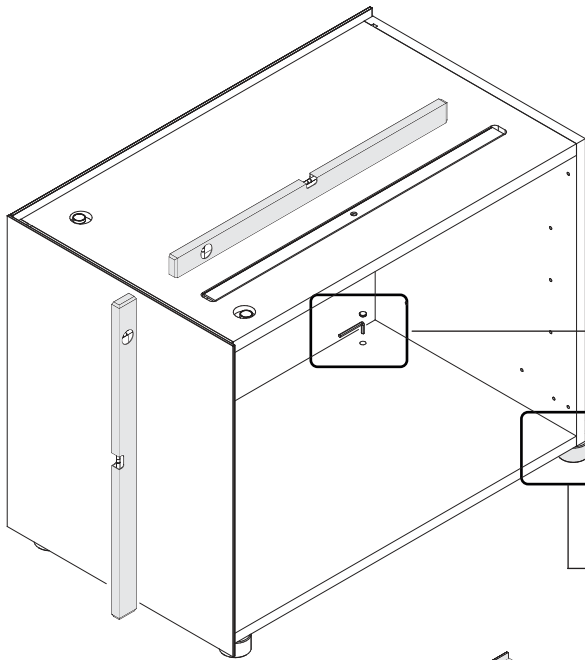
interlücke



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interlübke

Module auf Rundfuß aufstellen
Set up modules on round leg

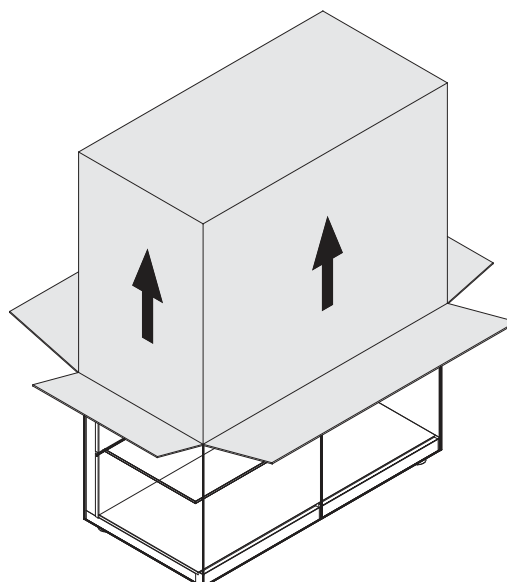
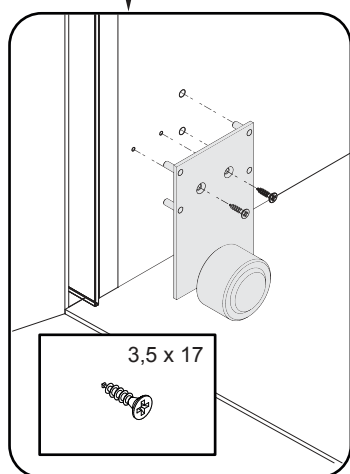
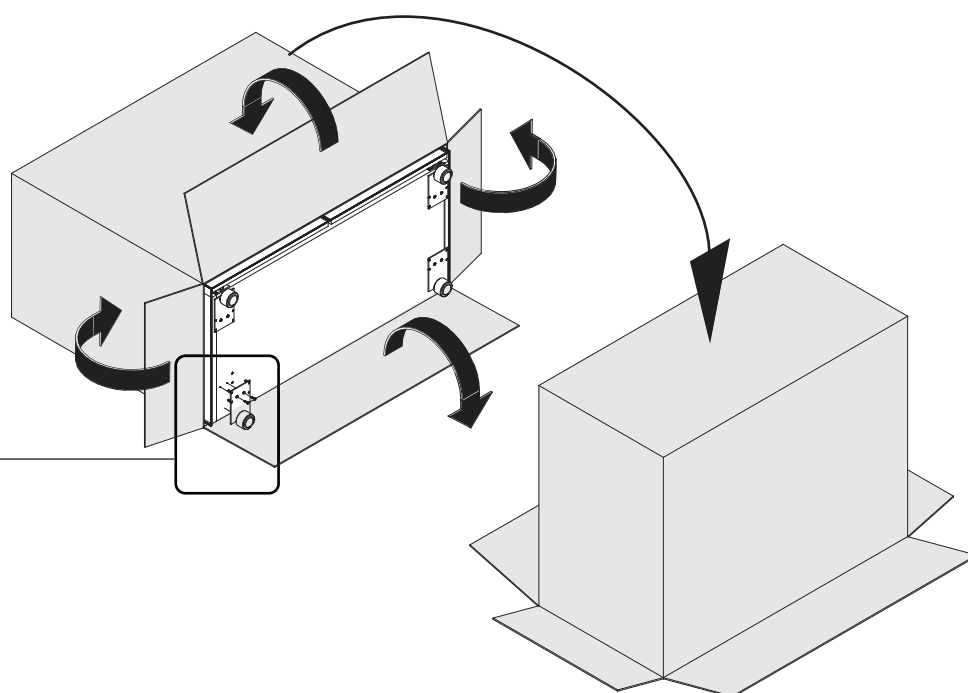
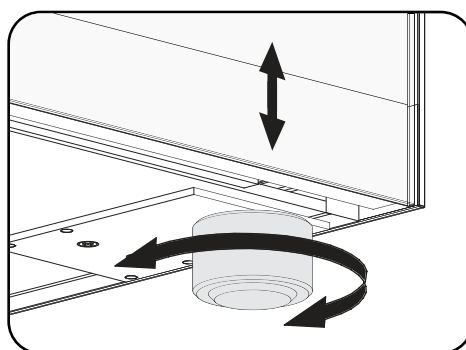
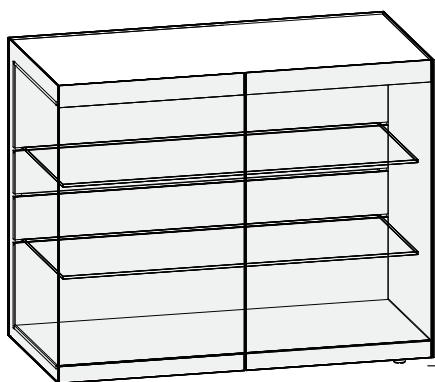


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interlübke

Vitrine auf Rundfuß aufstellen
Set up display cabinet on round leg

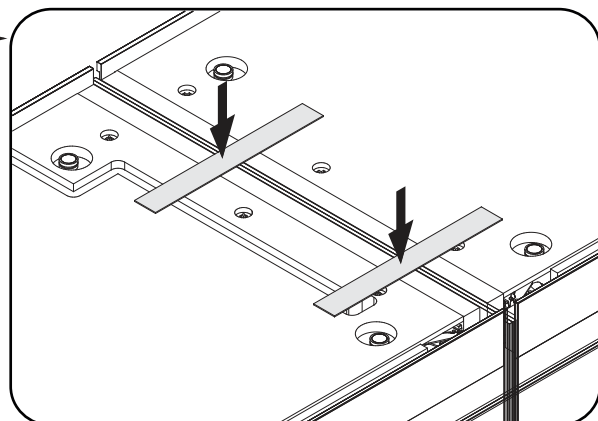
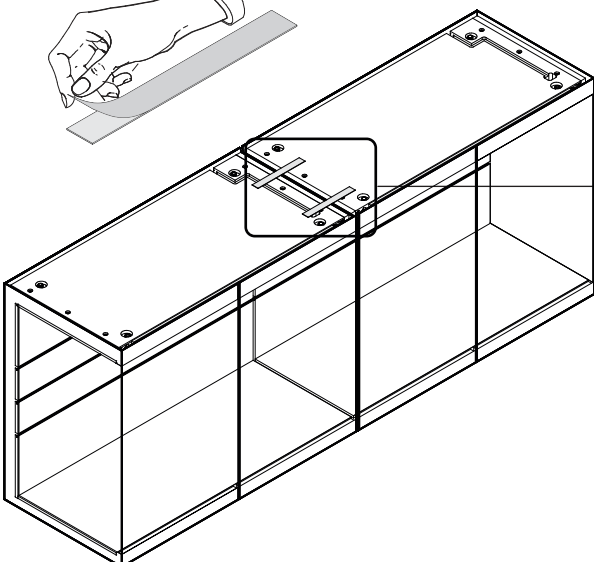
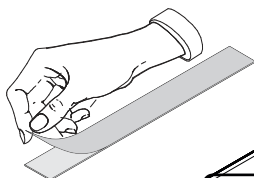
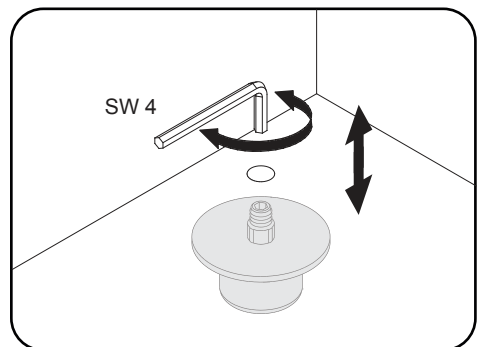
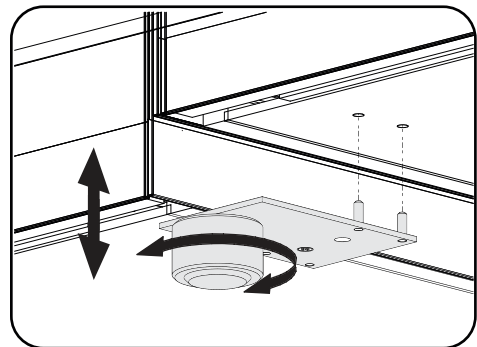
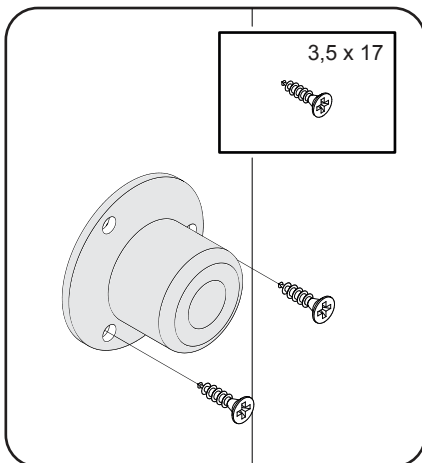
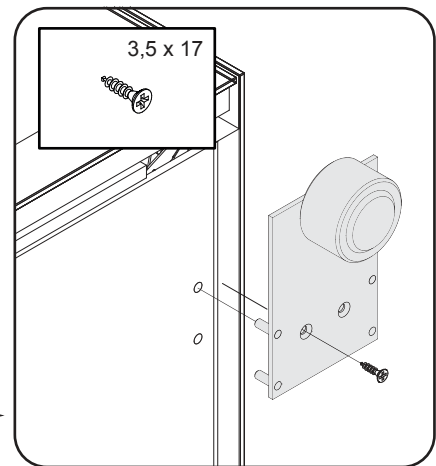
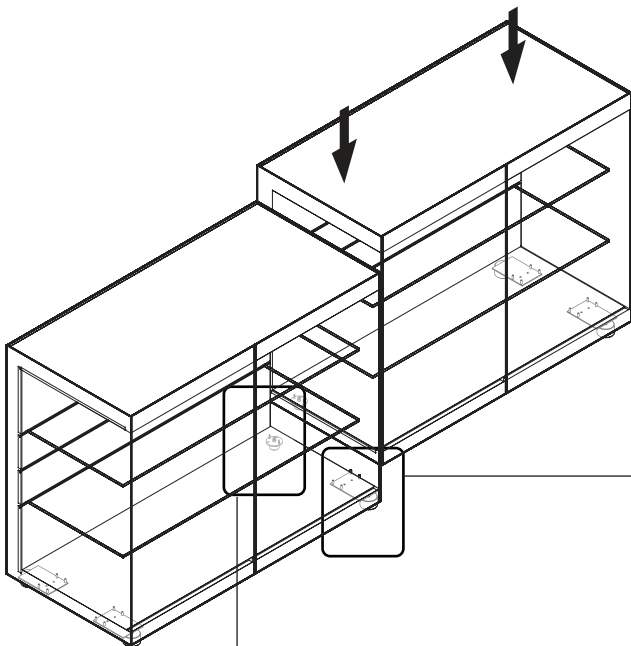


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Vitrine auf Rundfuß aufstellen
Set up display cabinet on round leg

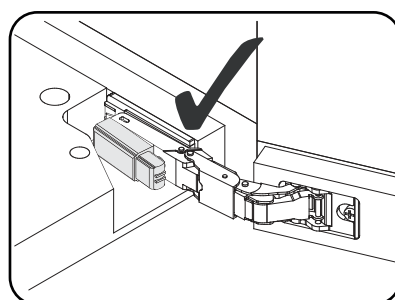
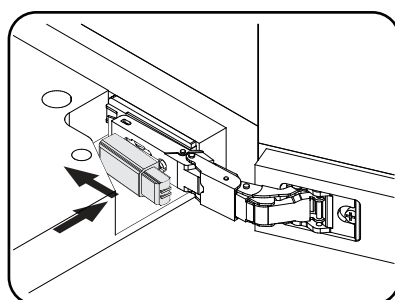
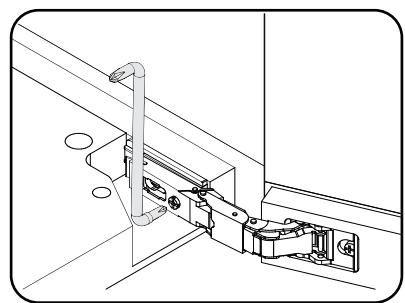
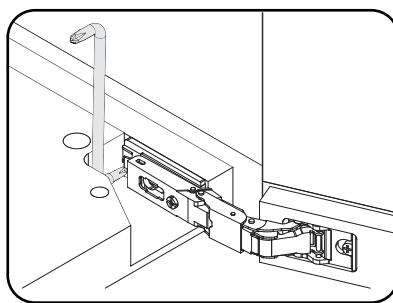
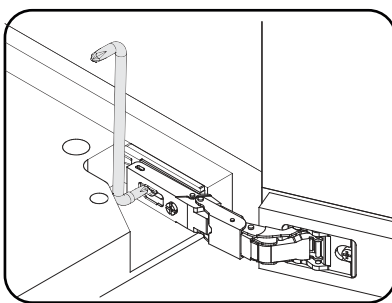
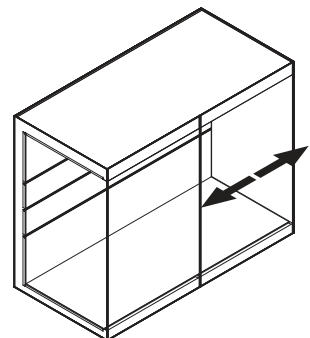
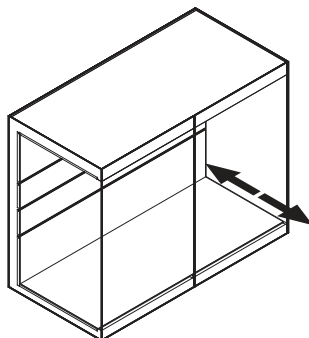
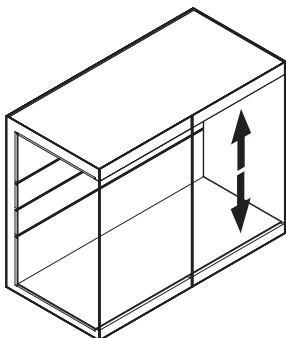
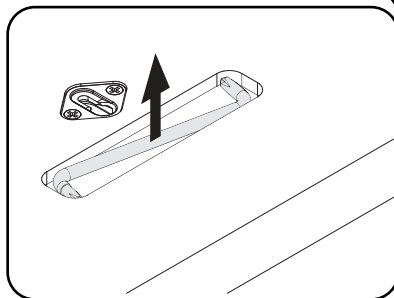
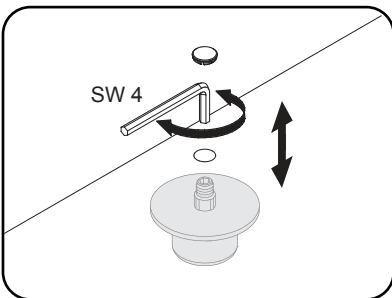
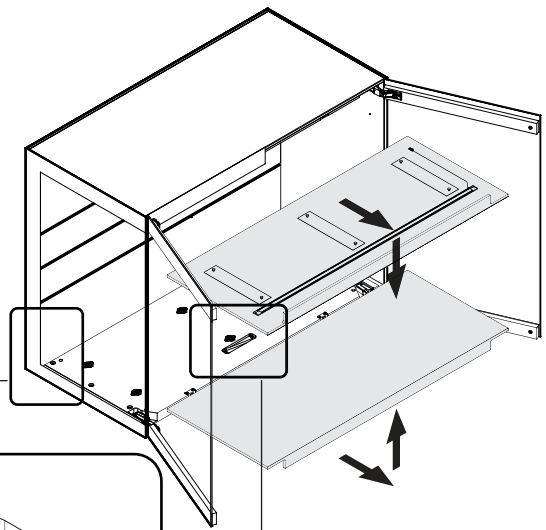
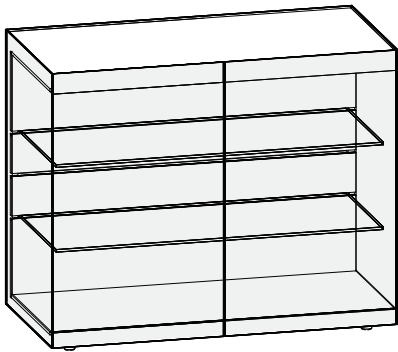


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interlübke

Ausrichten Türen Vitrine
Adjust display cabinet doors

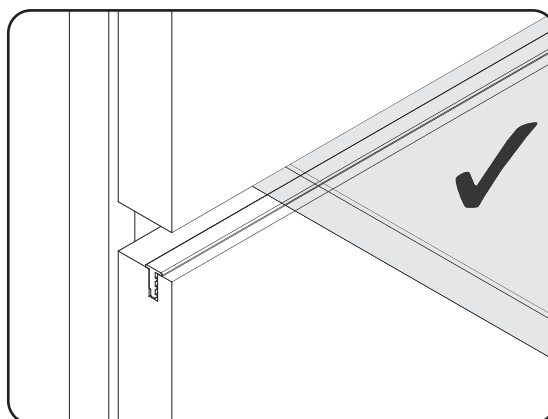
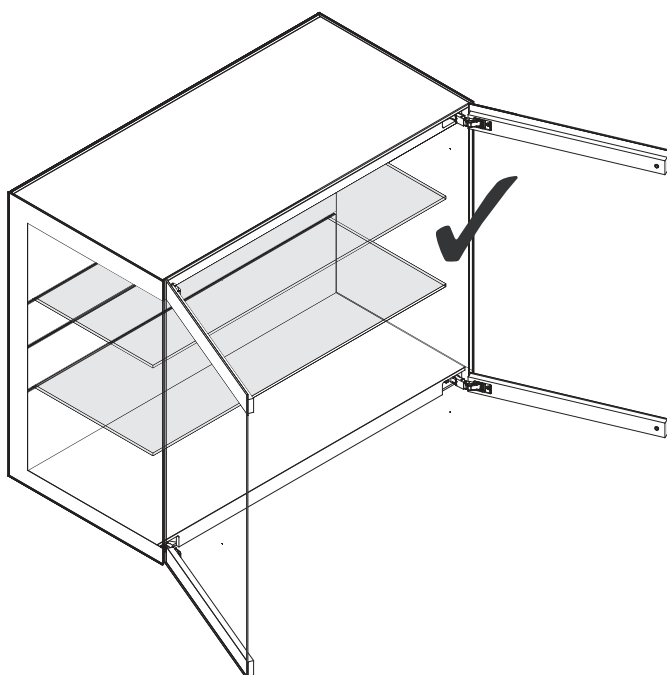
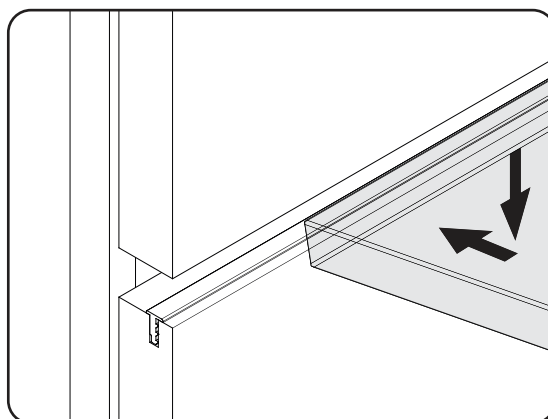
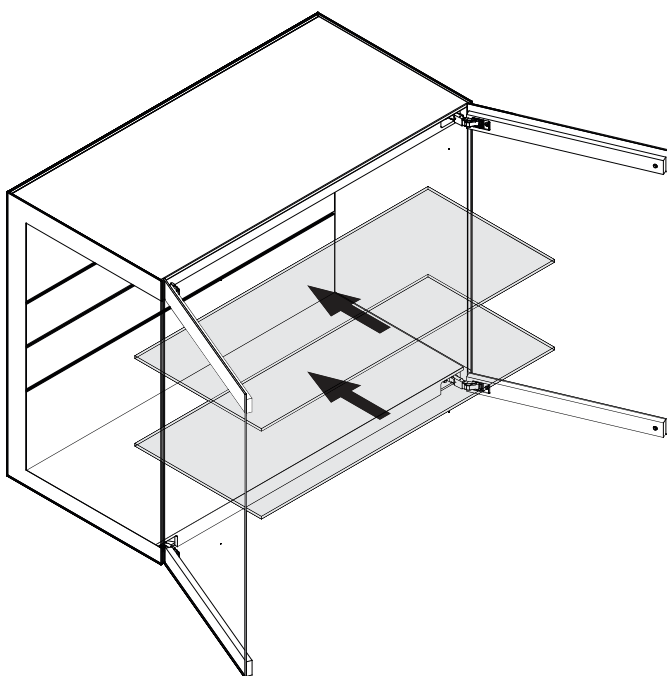
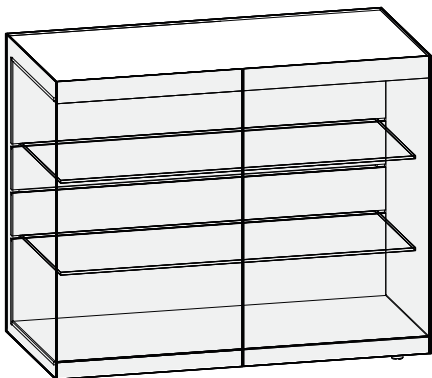


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interlübke

Glasboden einbauen
Assemble glass shelf

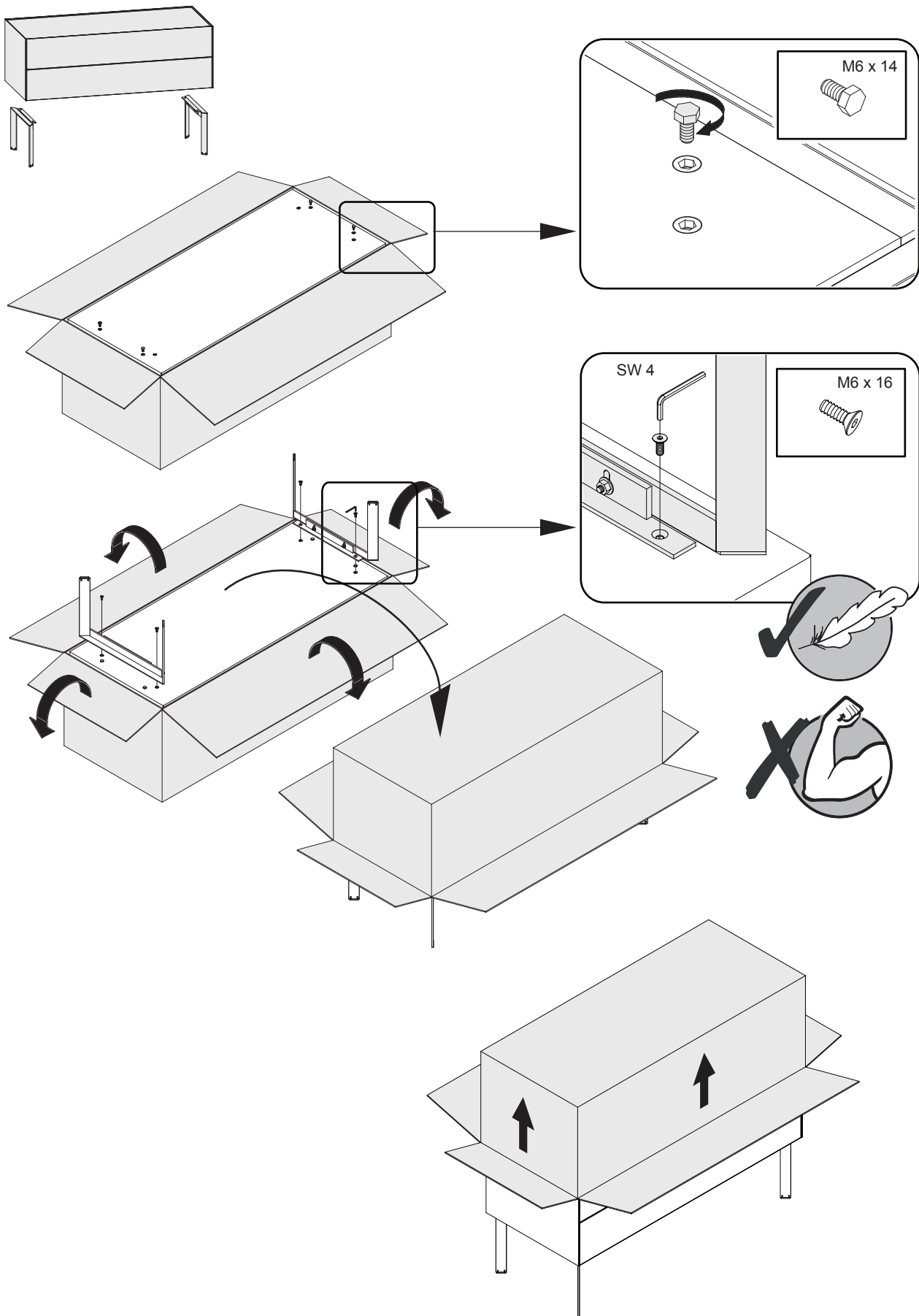


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interlübke

Module auf DiagonalfüÙe aufstellen
Set up modules on base frame with diagonal legs

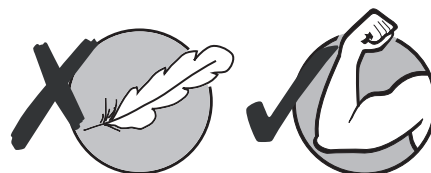
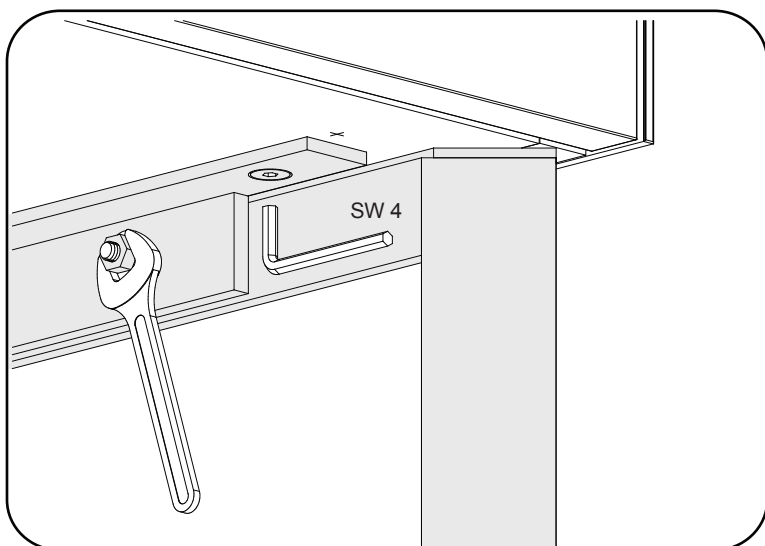
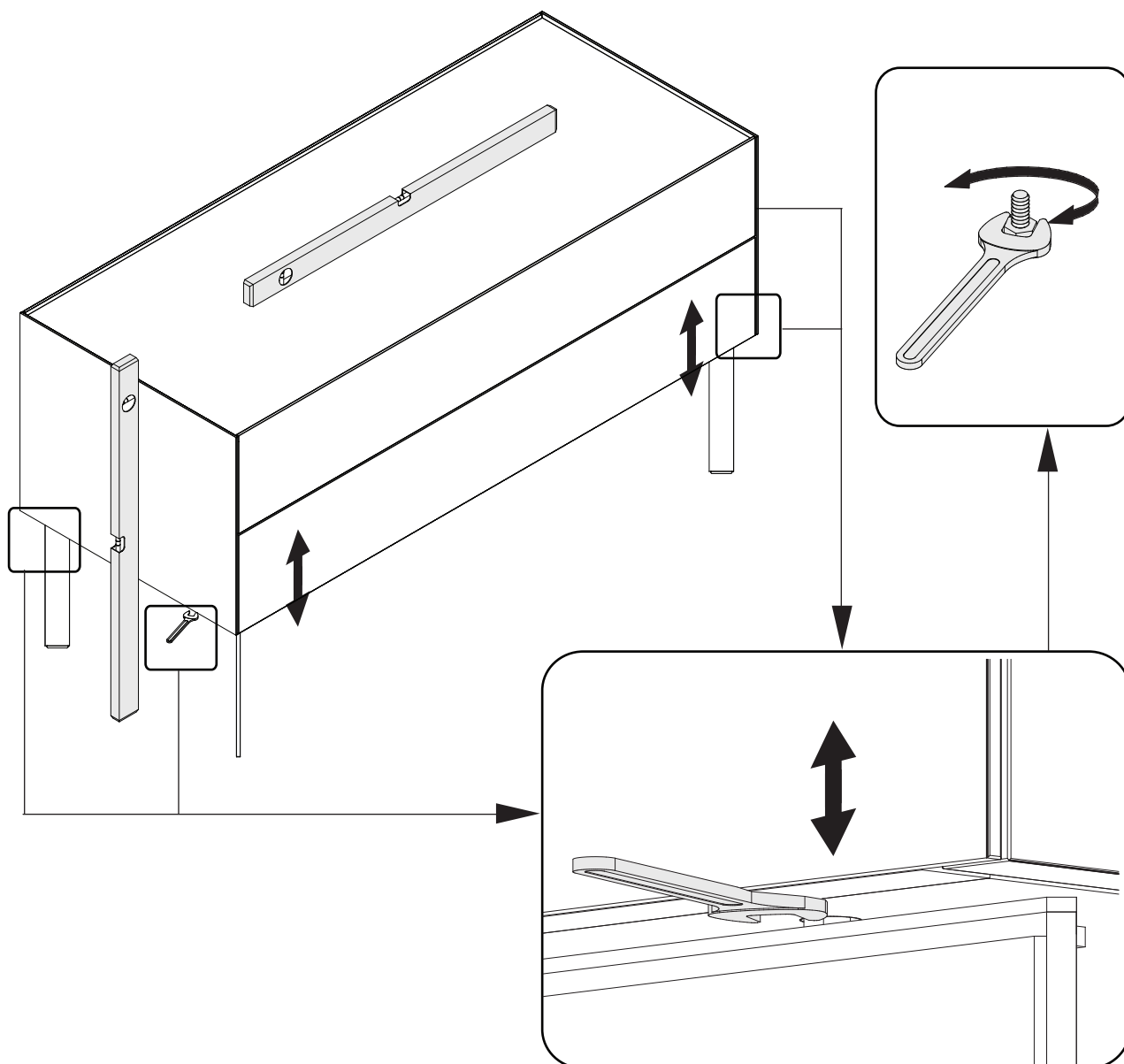


P1137MO

just cube light

Module auf DiagonalfüÙe aufstellen
Set up modules on base frame with diagonal legs

interlbke



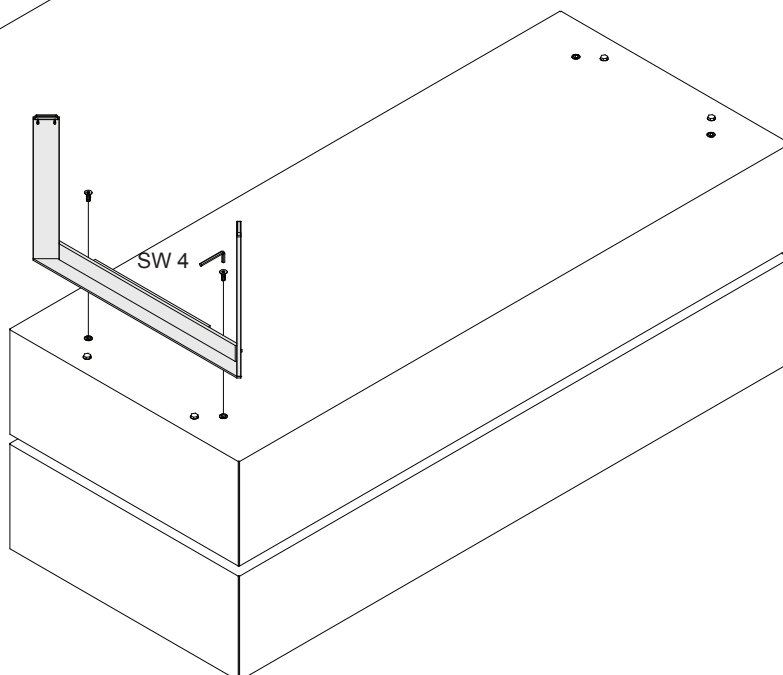
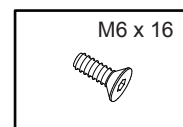
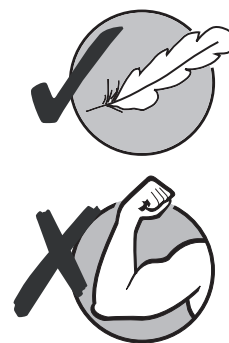
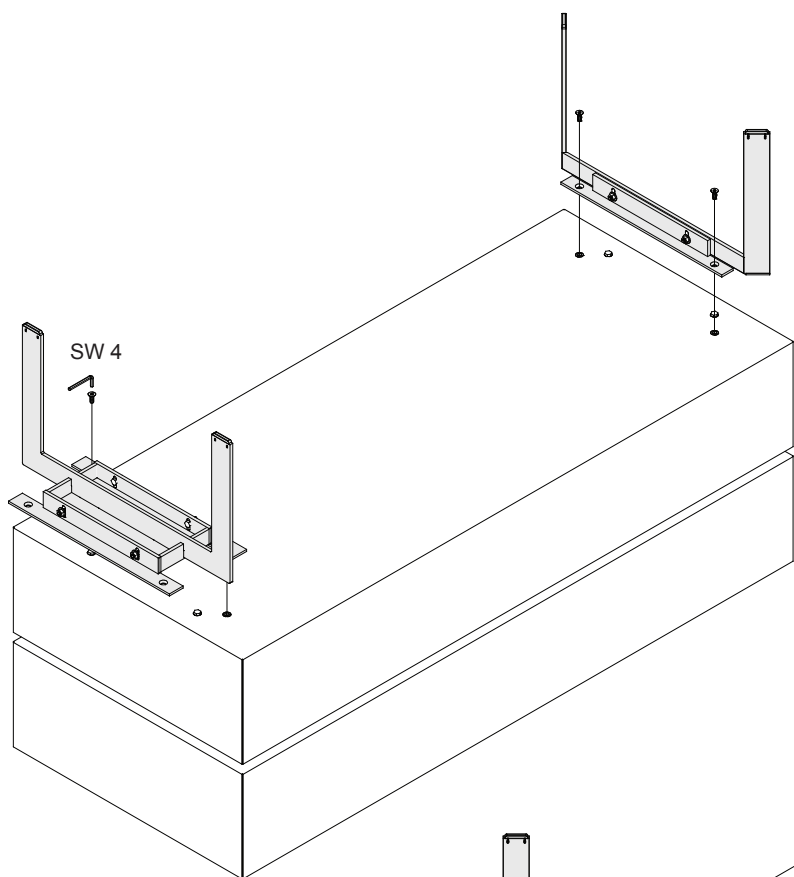
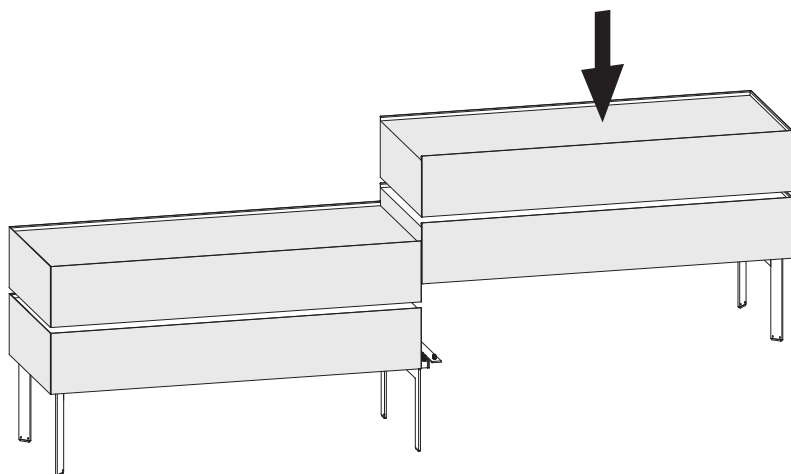
P1137MO

just cube light

Module auf DiagonalfüÙe aufstellen

Set up modules on base frame with diagonal legs

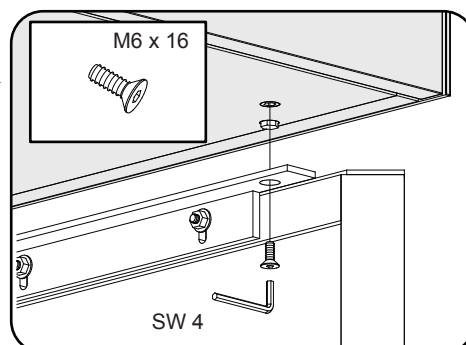
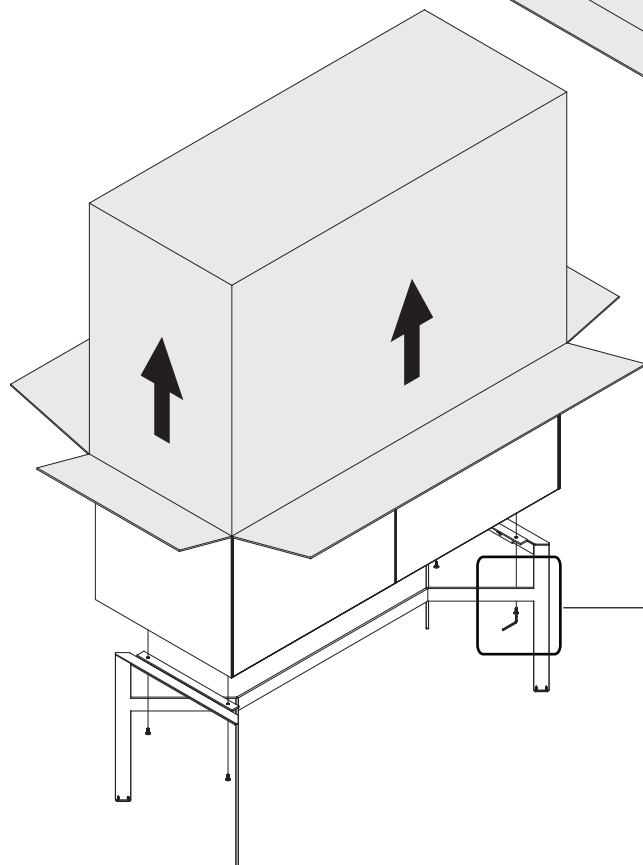
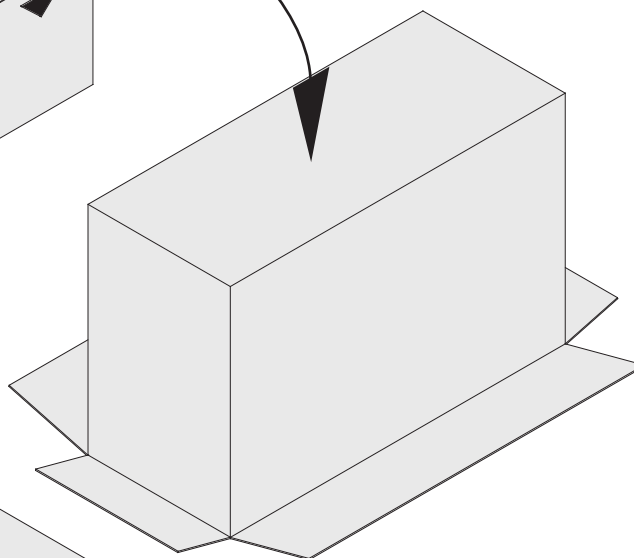
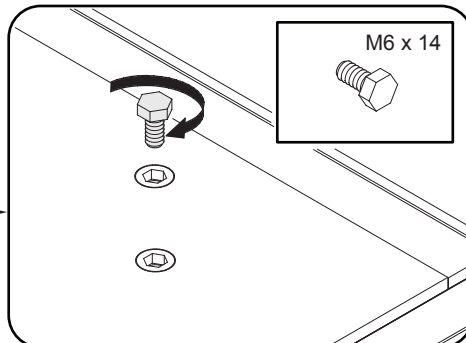
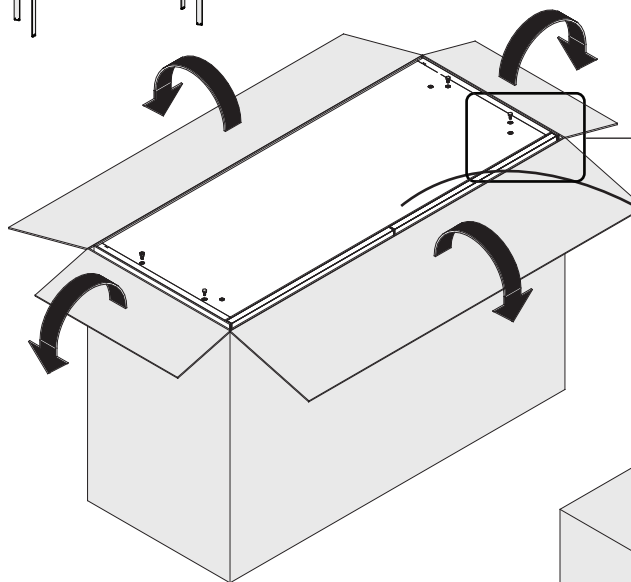
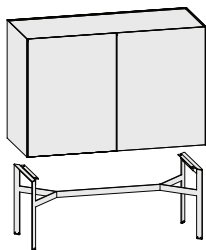
interlúbke



just cube light

Module auf Untergestell aufstellen
Set up modules on base frame

interlückbe

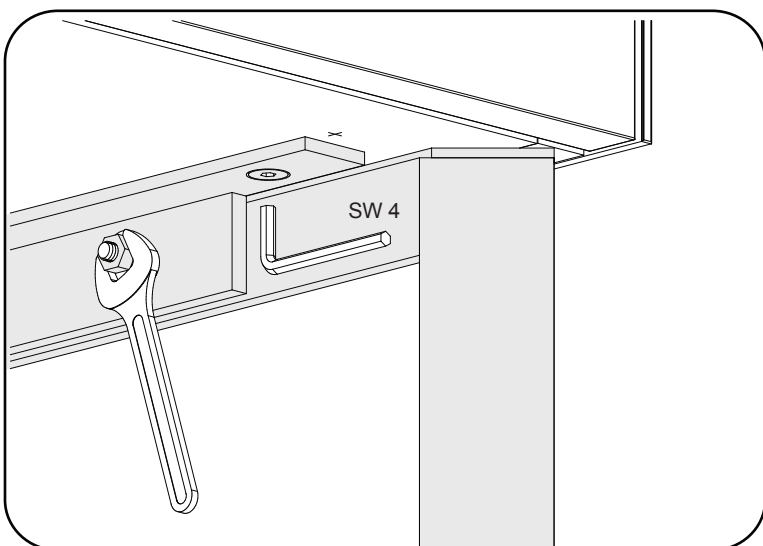
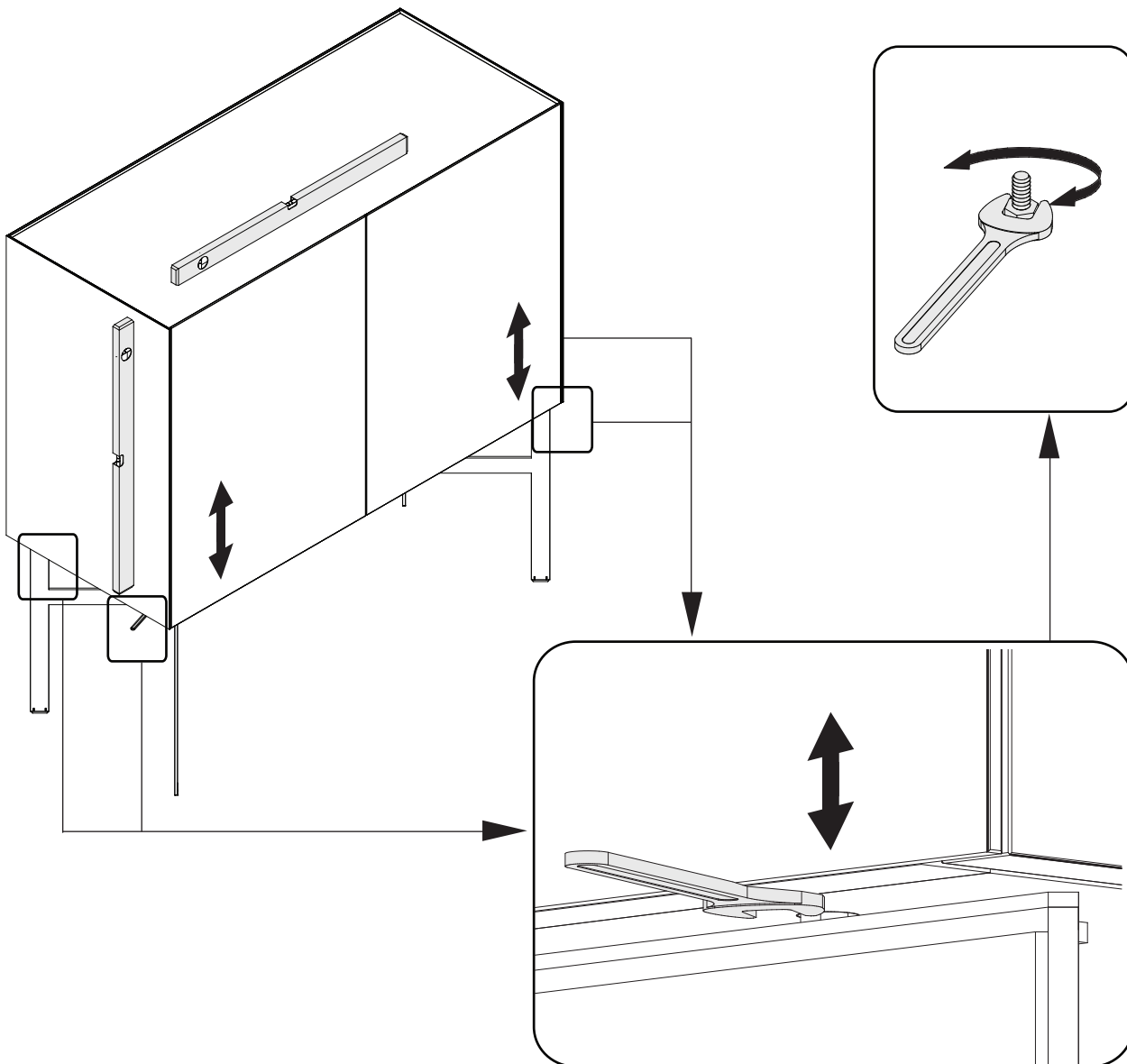


P1142MO

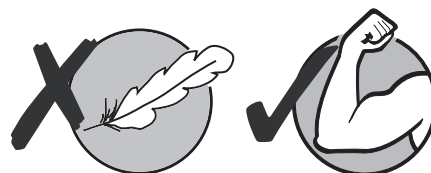
just cube light

Module auf Untergestell aufstellen
Set up modules on base frame

interlübke



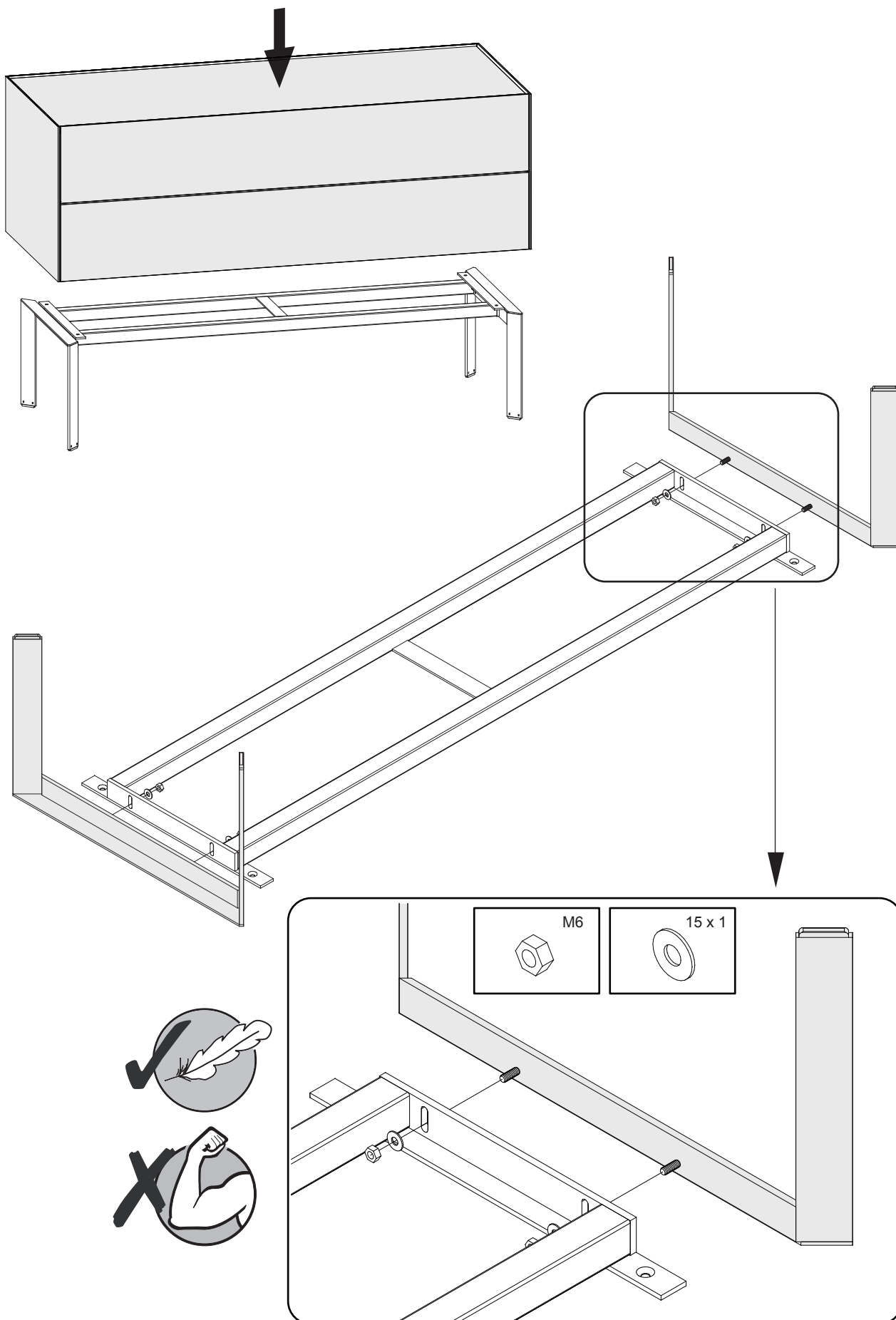
P1142MO



just cube light

Module auf Untergestell aufstellen
Set up modules on base frame

interlücke

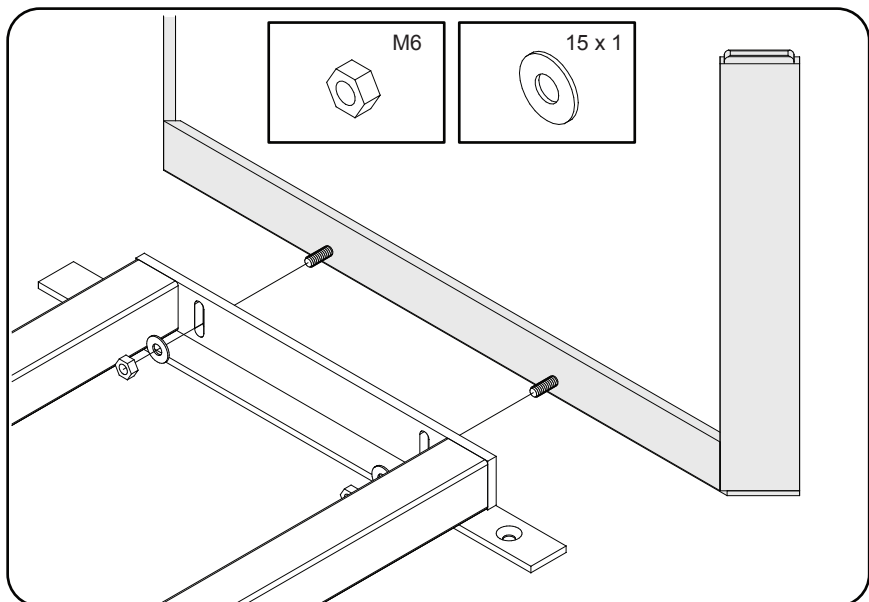
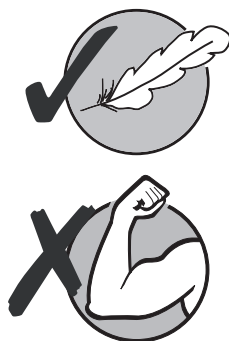
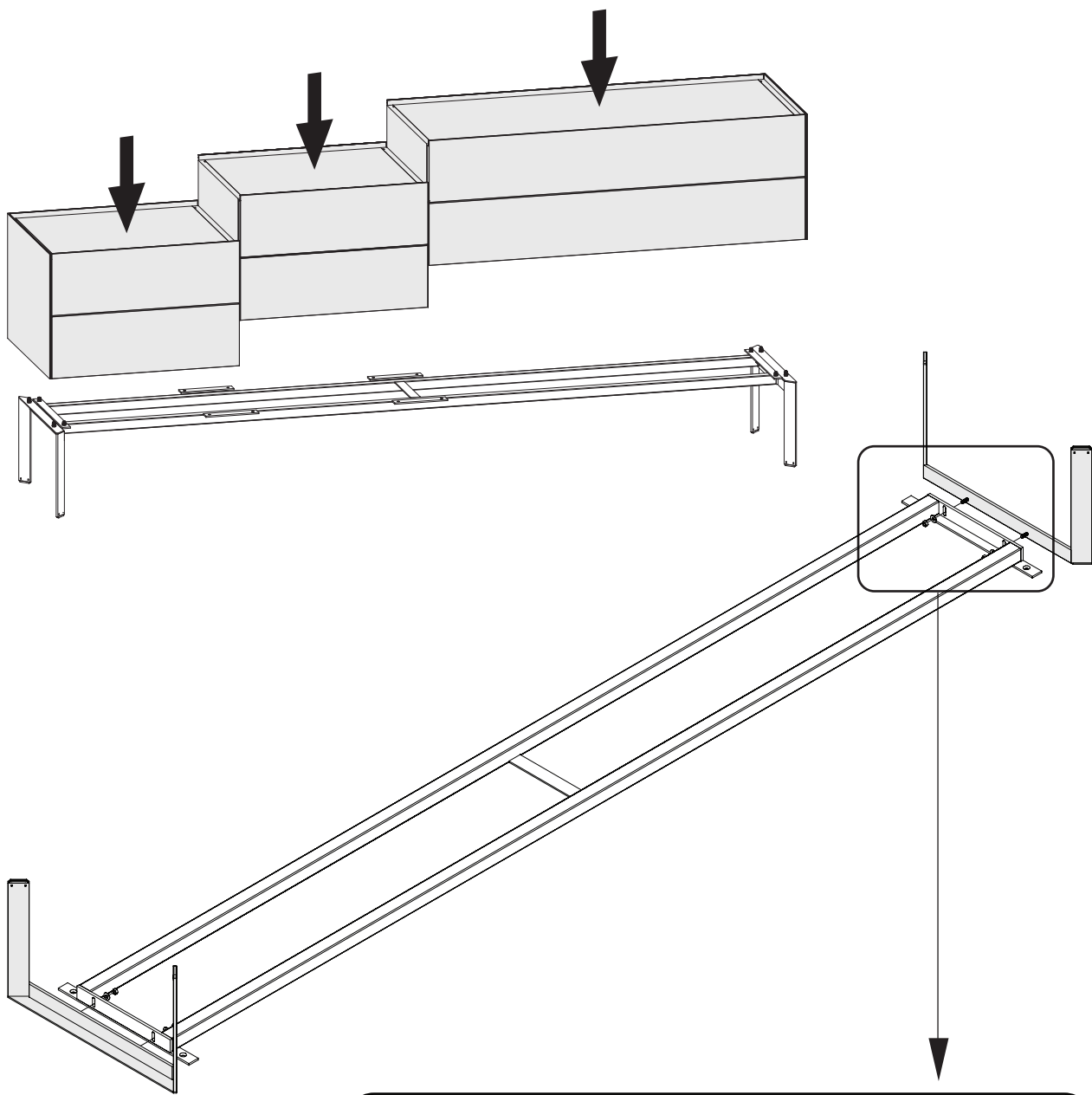


P1138MO

just cube light

Module auf Untergestell aufstellen
Set up modules on base frame

interlücke

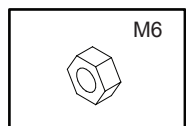
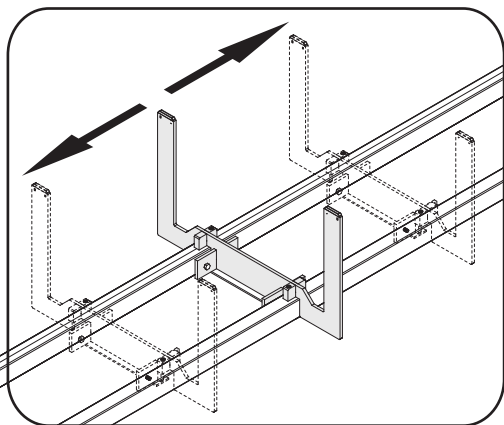
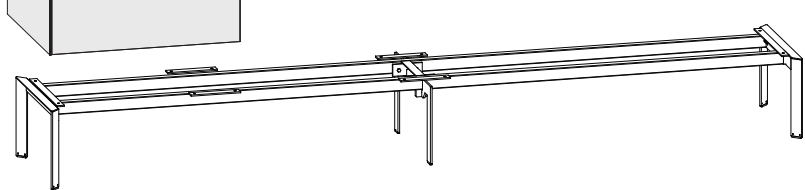
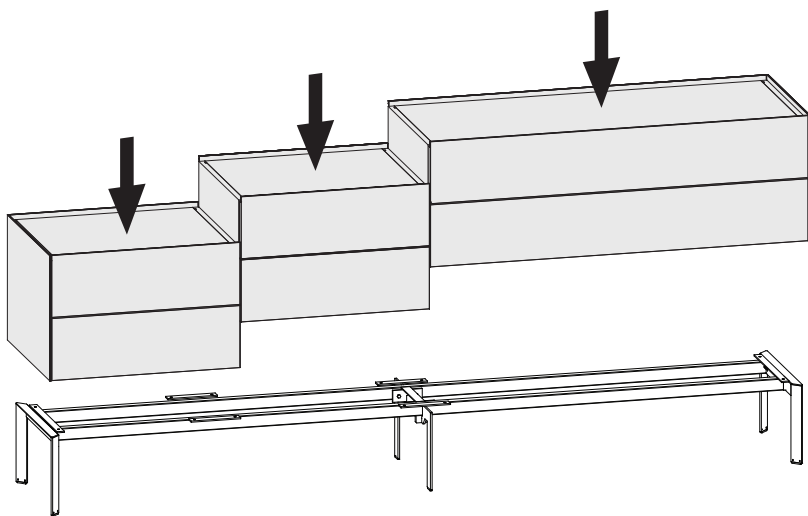


P1138MO

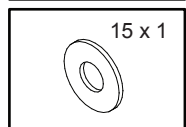
just cube light

Module auf Untergestell aufstellen
Set up modules on base frame

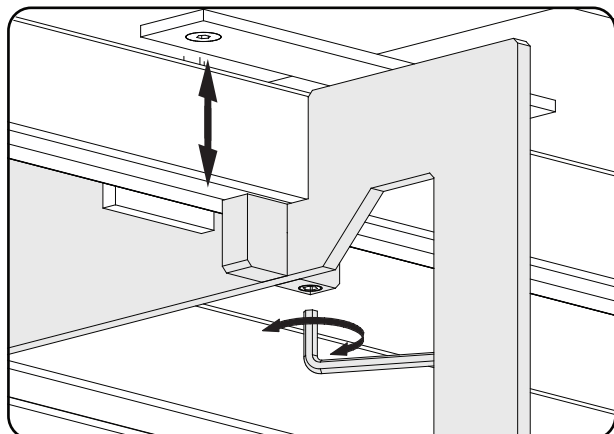
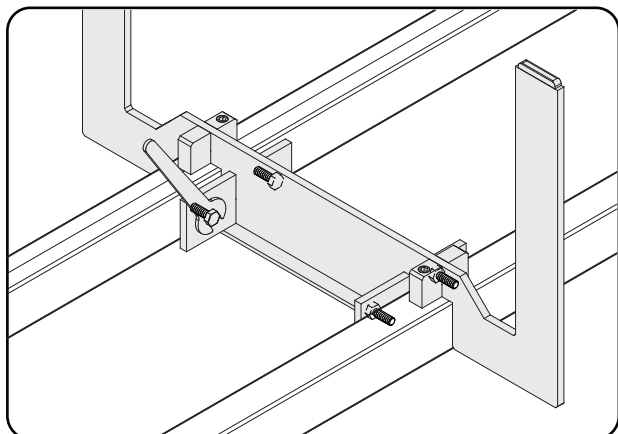
interlübke



M6



15 x 1

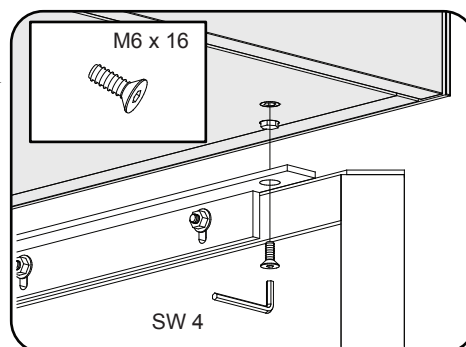
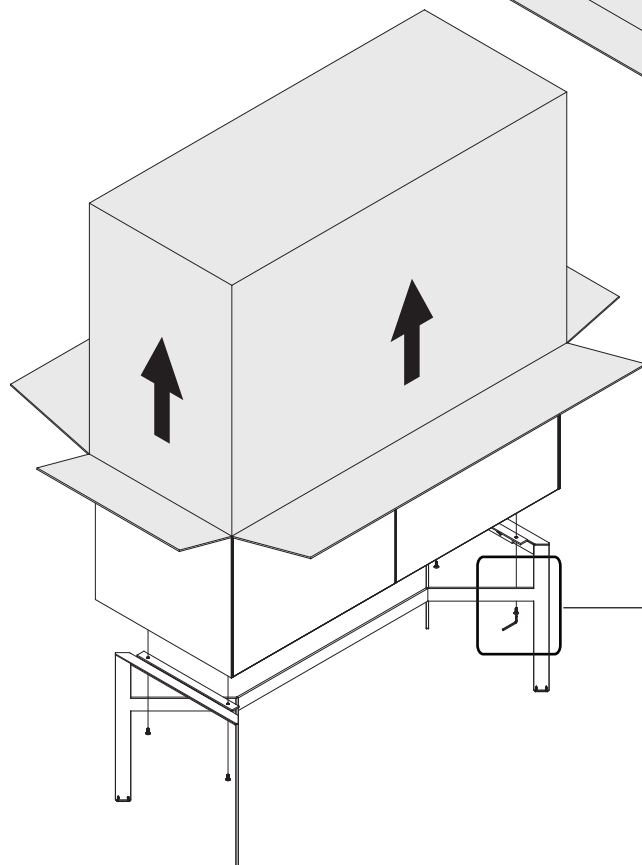
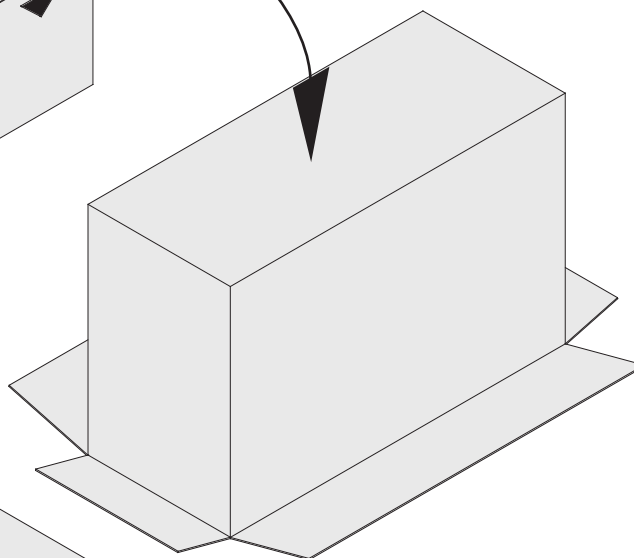
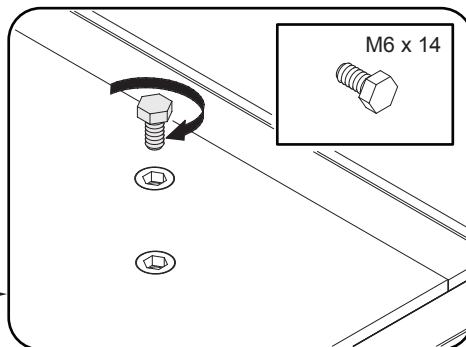
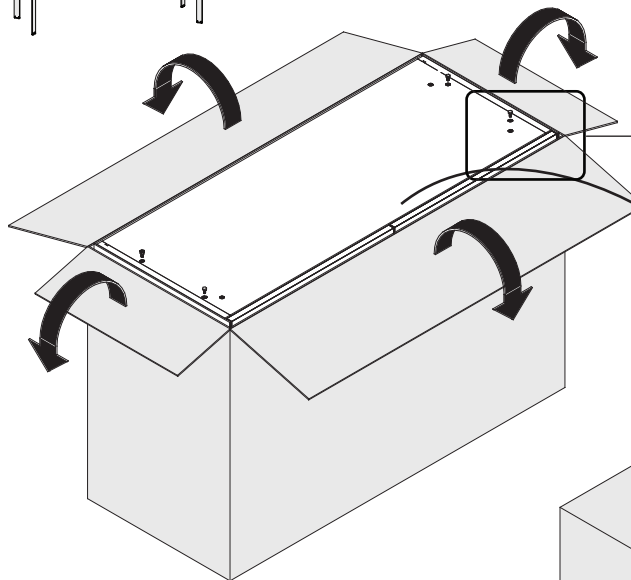
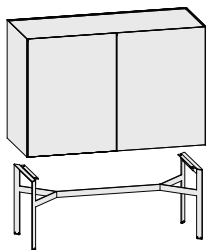


P1138MO

just cube light

interlübke

Module auf Untergestell 47cm aufstellen
Set up modules on 47cm base frame

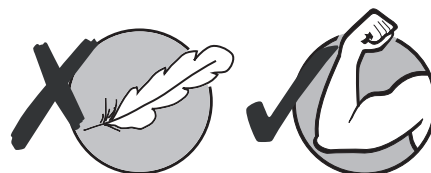
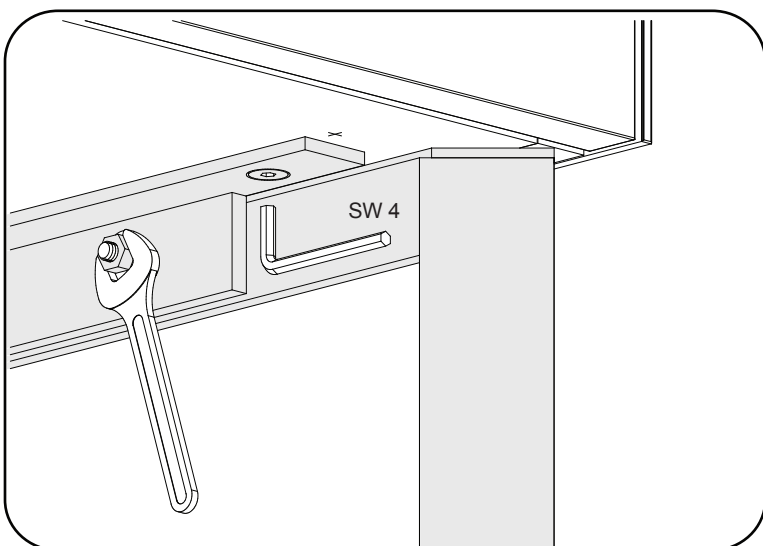
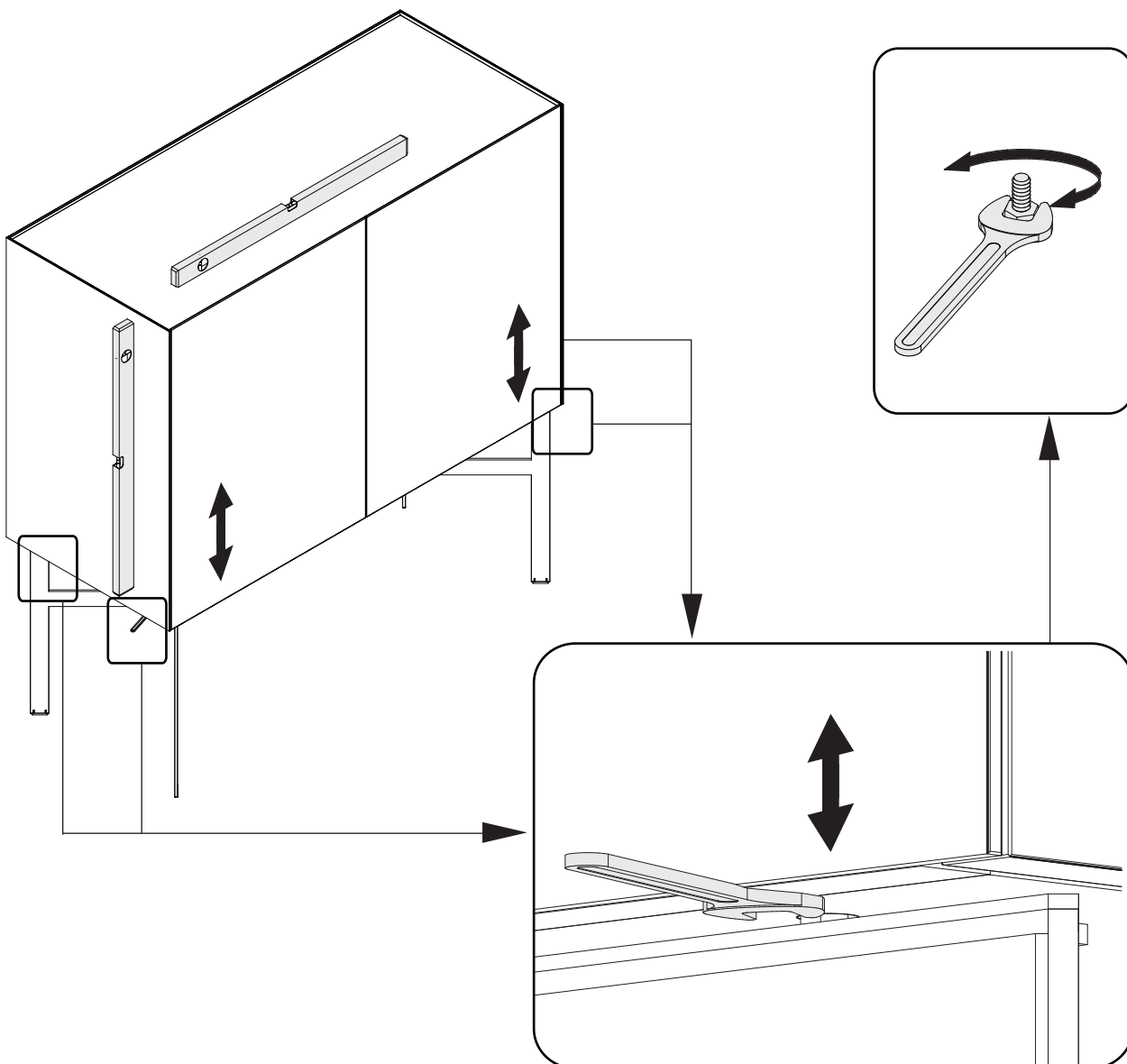


P1140MO

just cube light

Module auf Untergestell 47cm aufstellen
Set up modules on 47cm base frame

interlübke

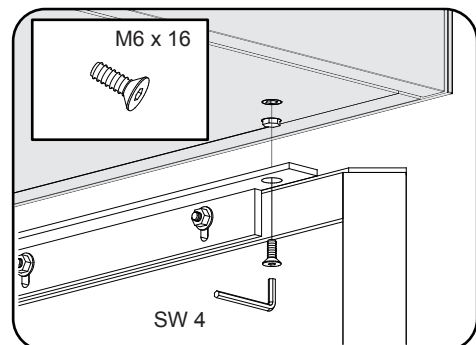
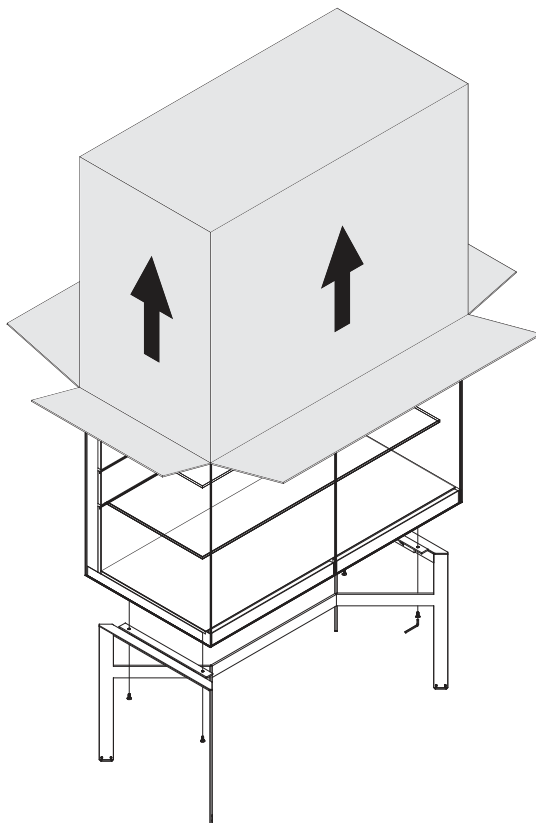
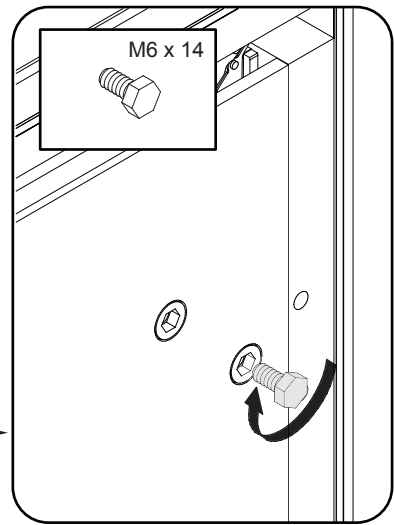
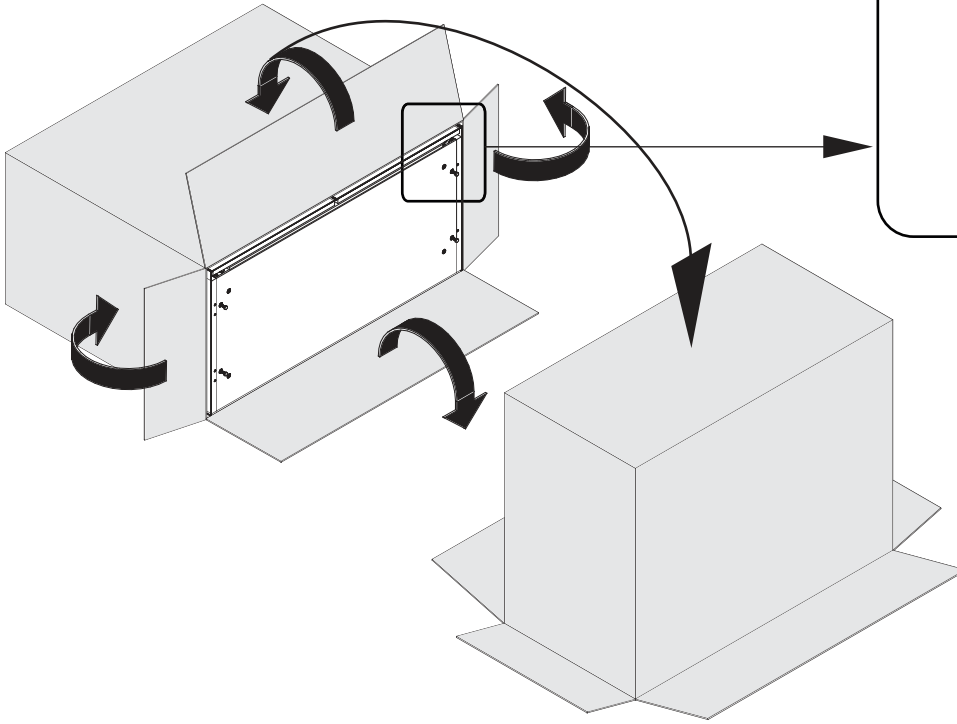
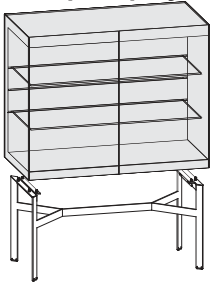


P1140MO

just cube light

interlübke

Vitrine auf Untergestell 47cm aufstellen
Set up display cabinets on 47cm base frame

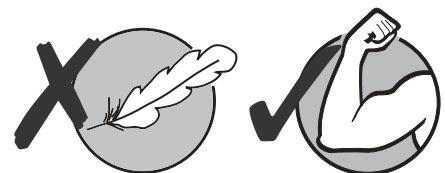
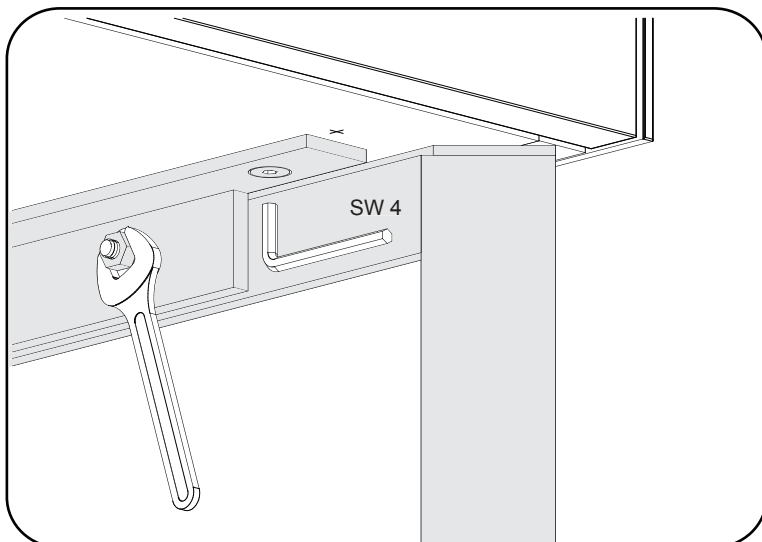
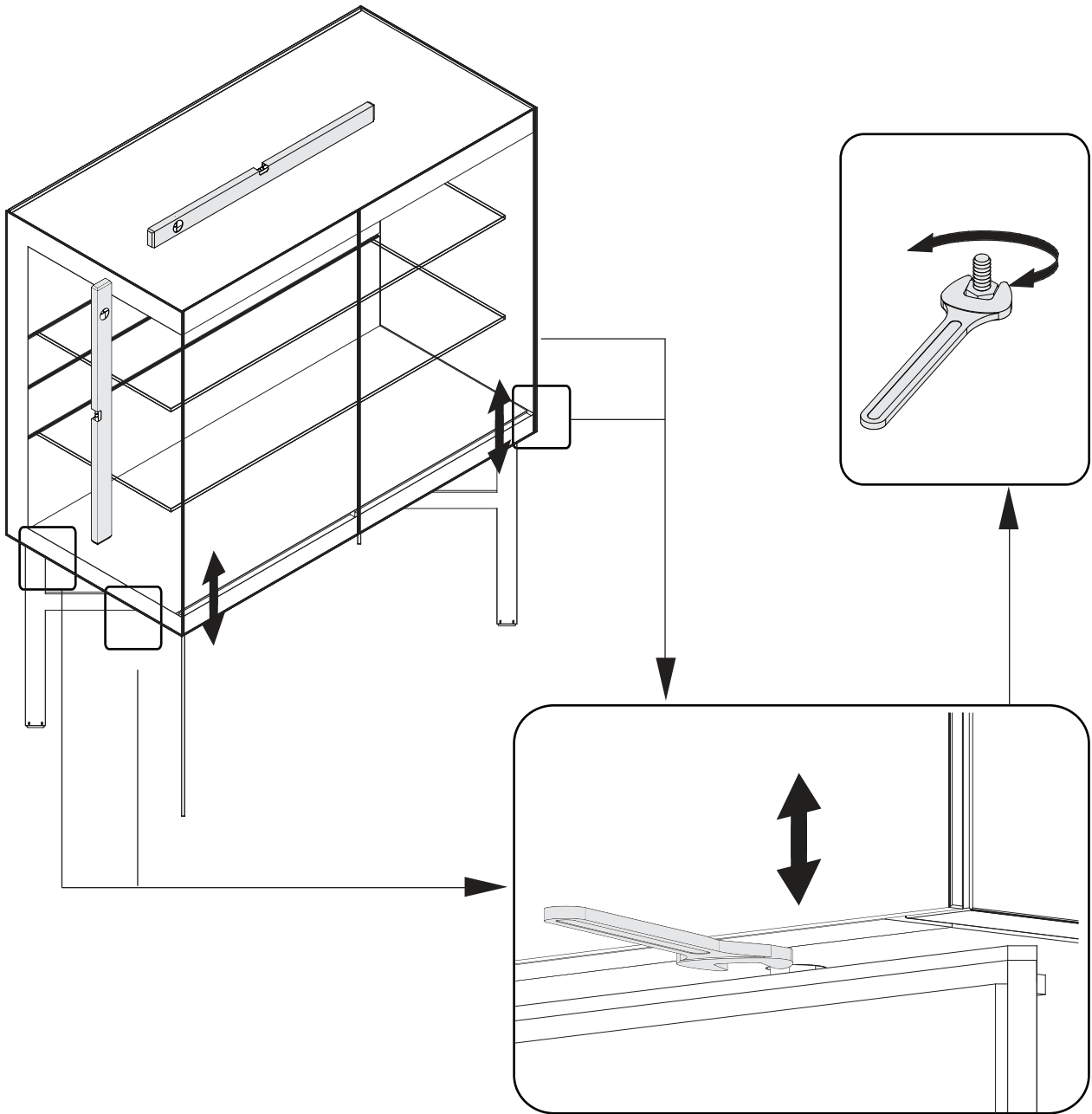


P1141MO

just cube light

Vitrine auf Untergestell 47cm aufstellen
Set up display cabinets on 47cm base frame

interlückbe

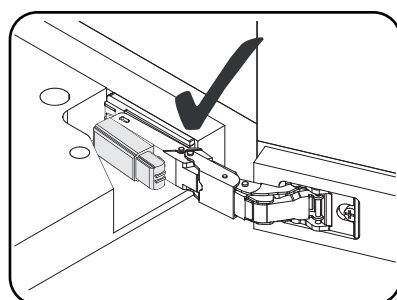
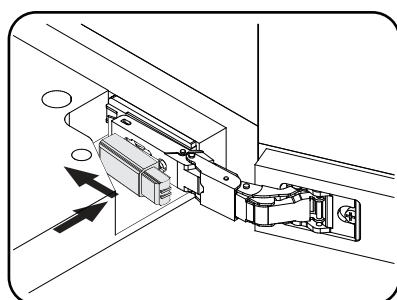
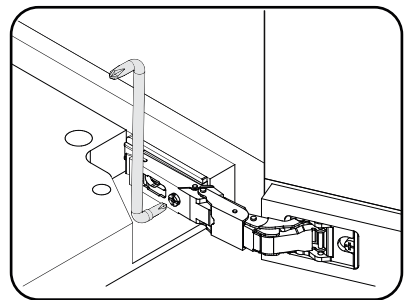
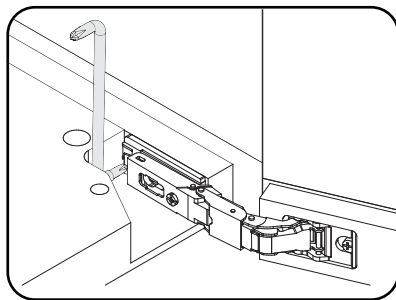
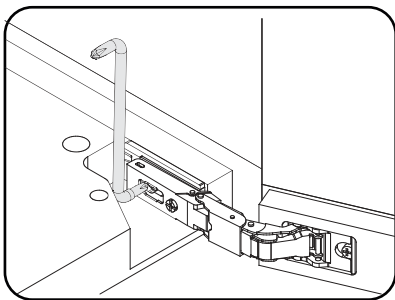
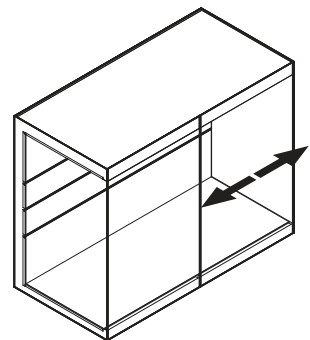
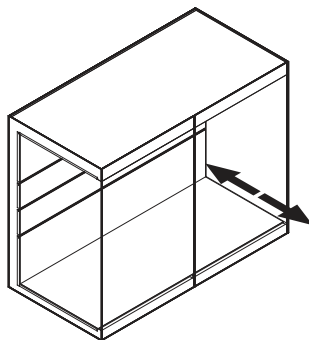
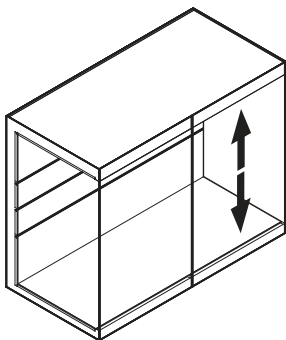
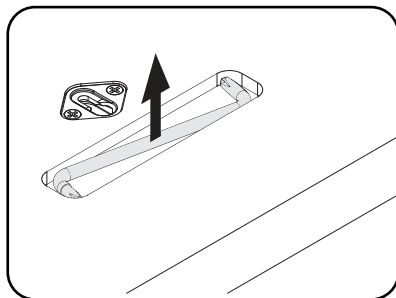
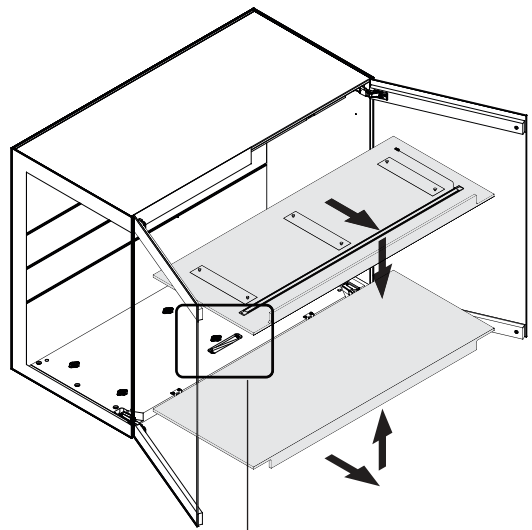
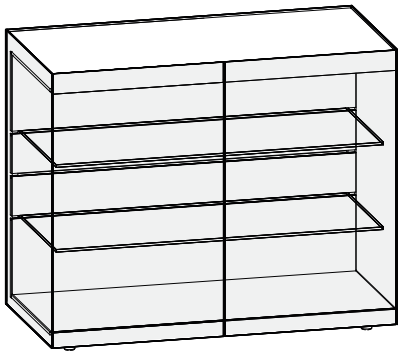


P1141MO

just cube light

interlübke

Ausrichten Türen Vitrine
Adjust display cabinet doors

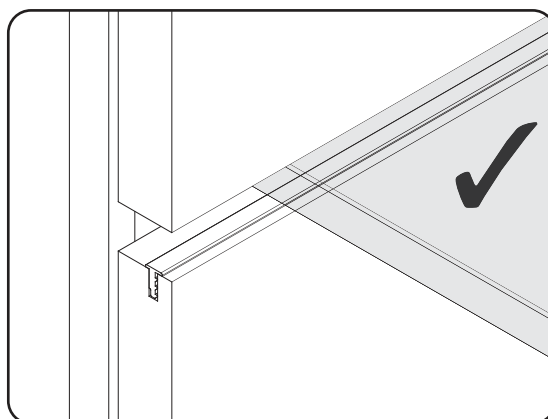
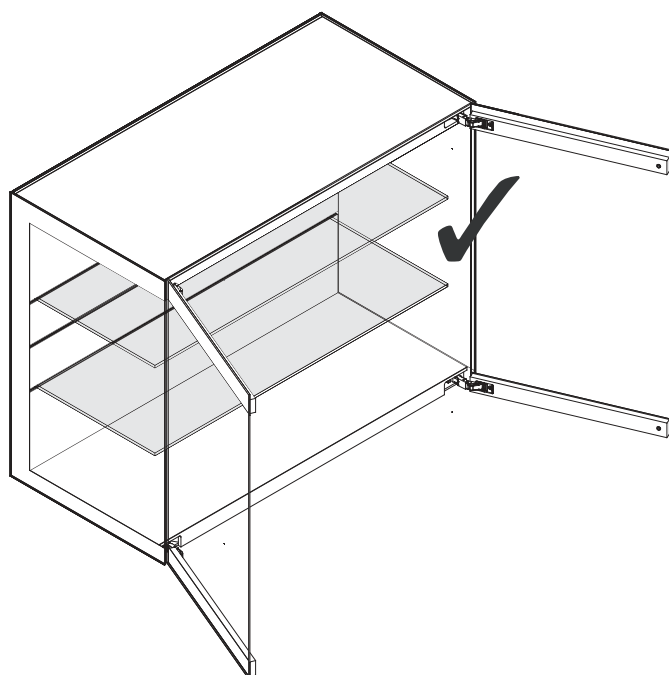
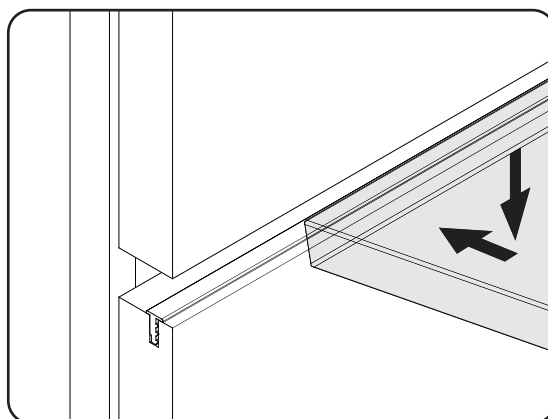
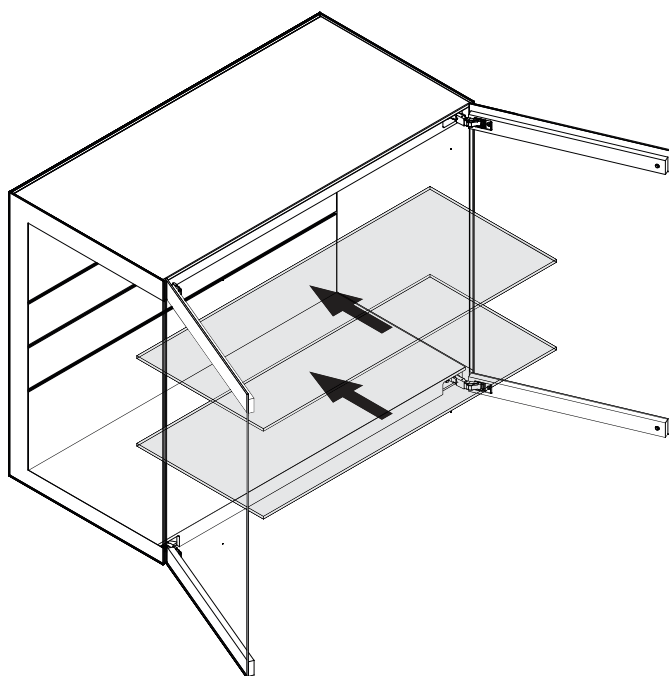
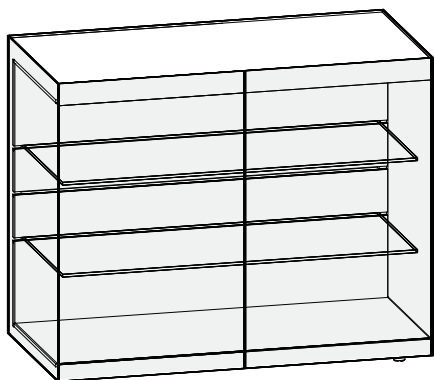


P1141MO

just cube light

interlübke

Glasboden einbauen
Assemble glass shelf

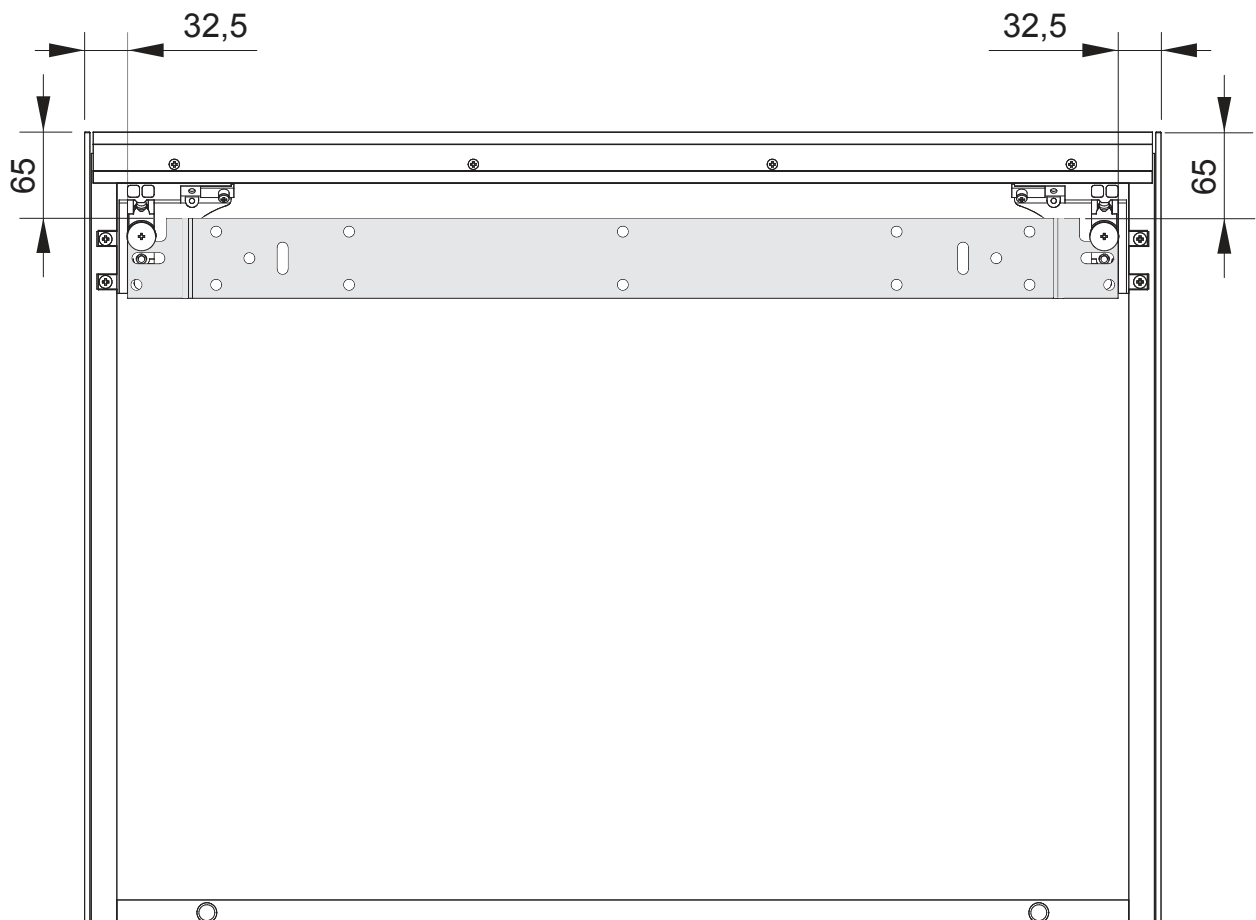
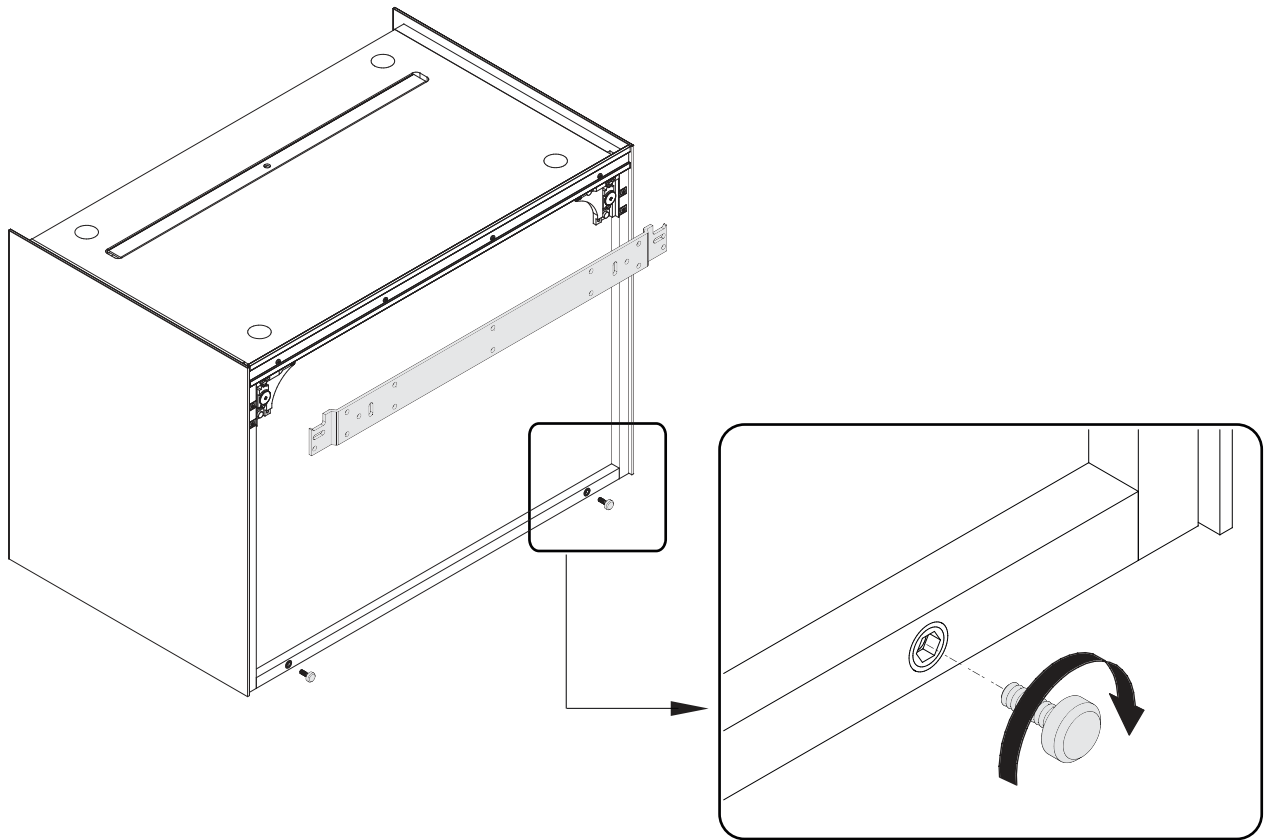


P1141MO

just cube light

interlübke

Module als Hängemodule montieren
Assemble modules as hanging modules

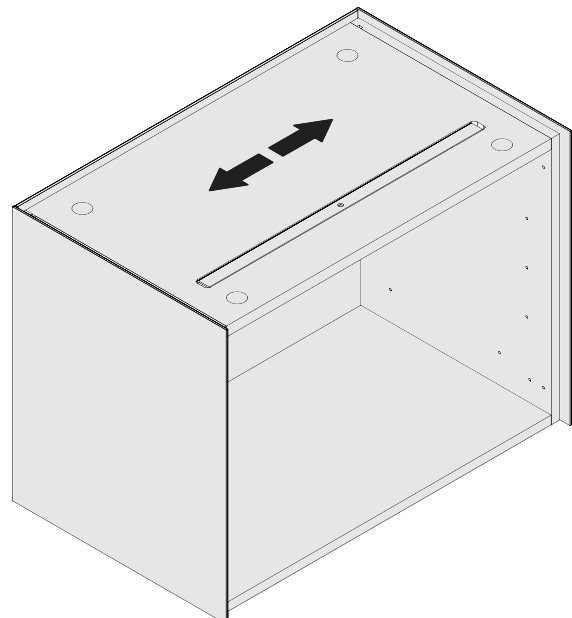
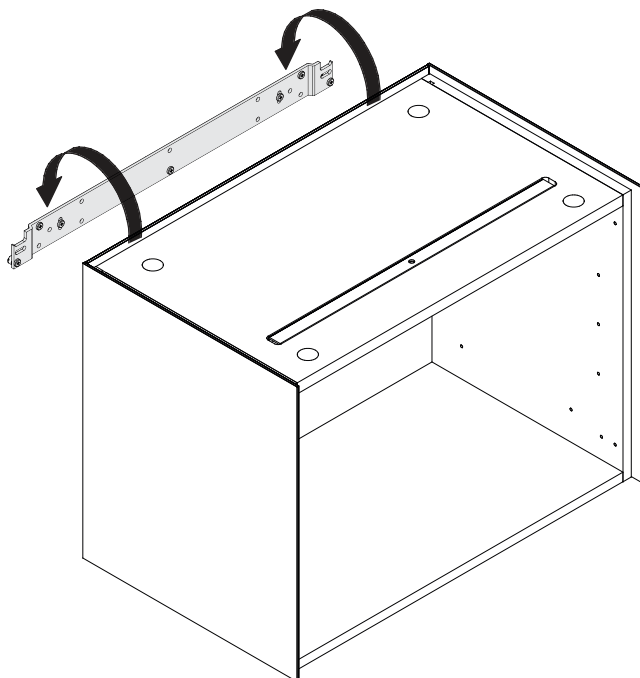
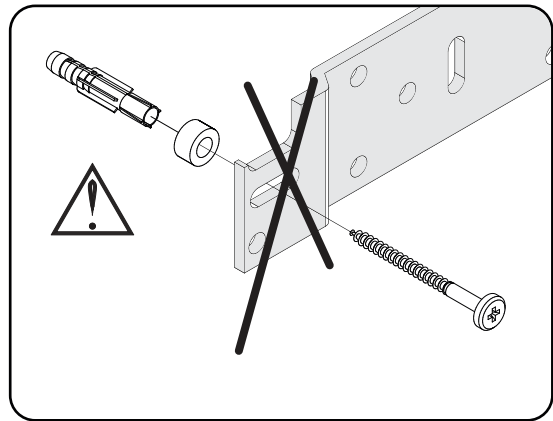
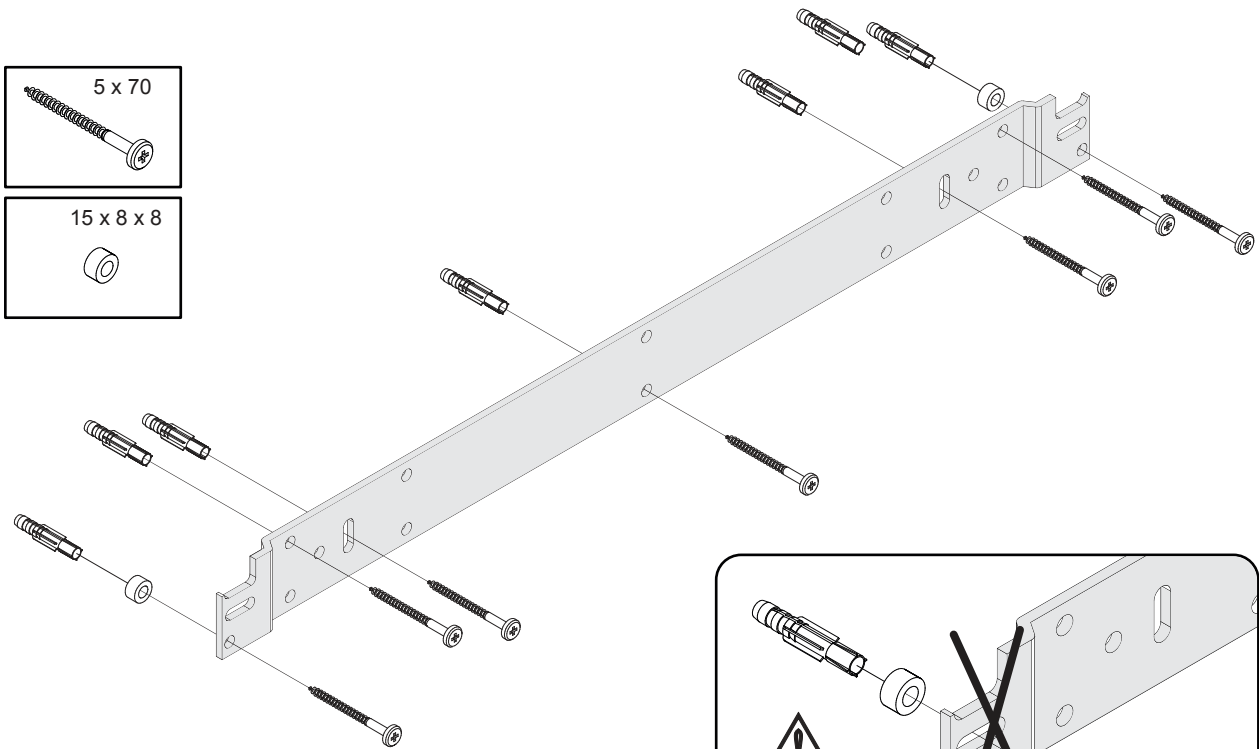
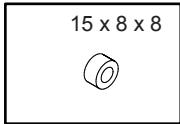
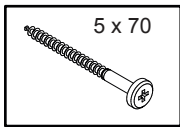


P1170MO

just cube light

interlübke

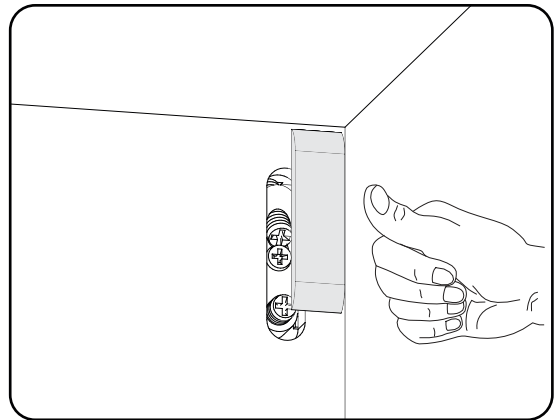
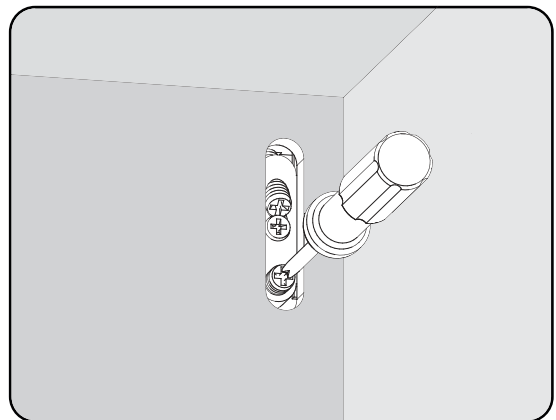
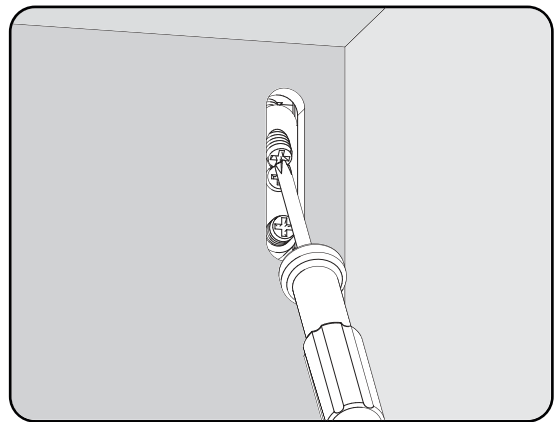
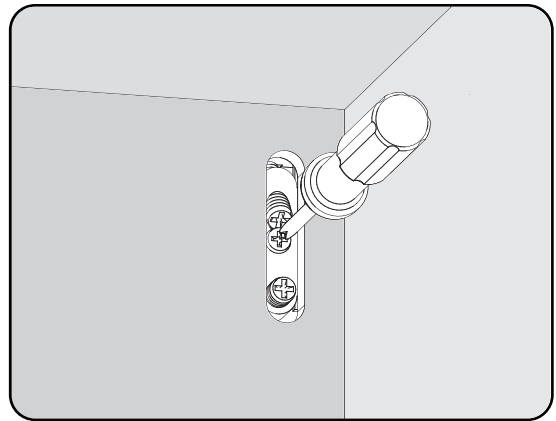
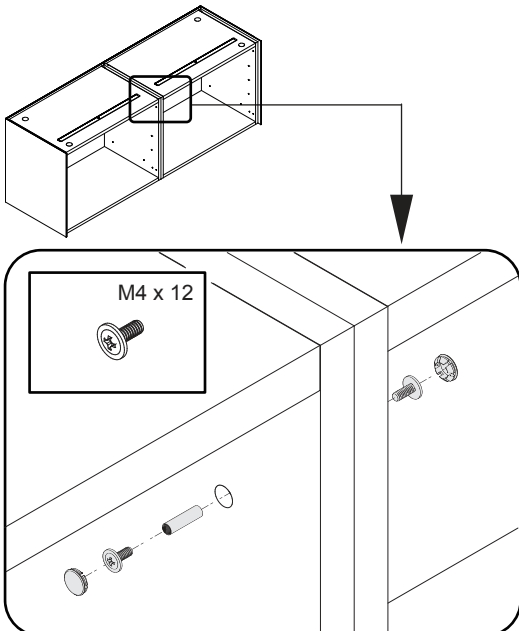
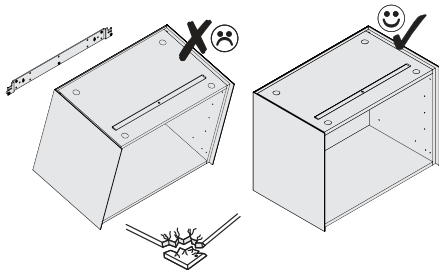
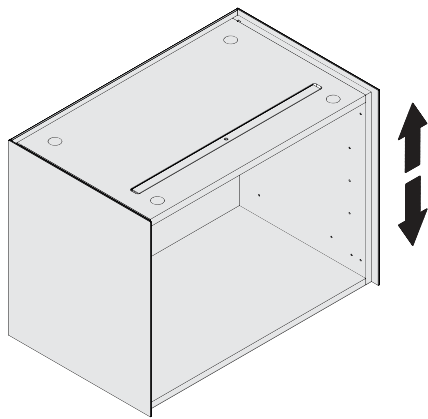
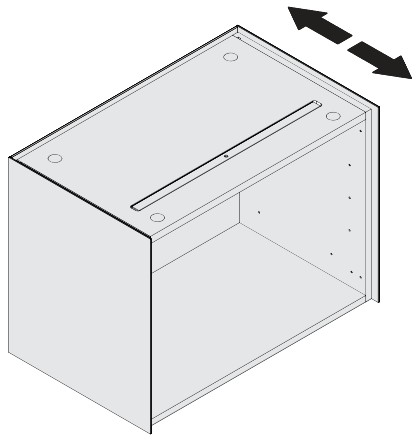
Module als Hängemodule montieren
Assemble modules as hanging modules



just cube light

Module als Hängemodule montieren
Assemble modules as hanging modules

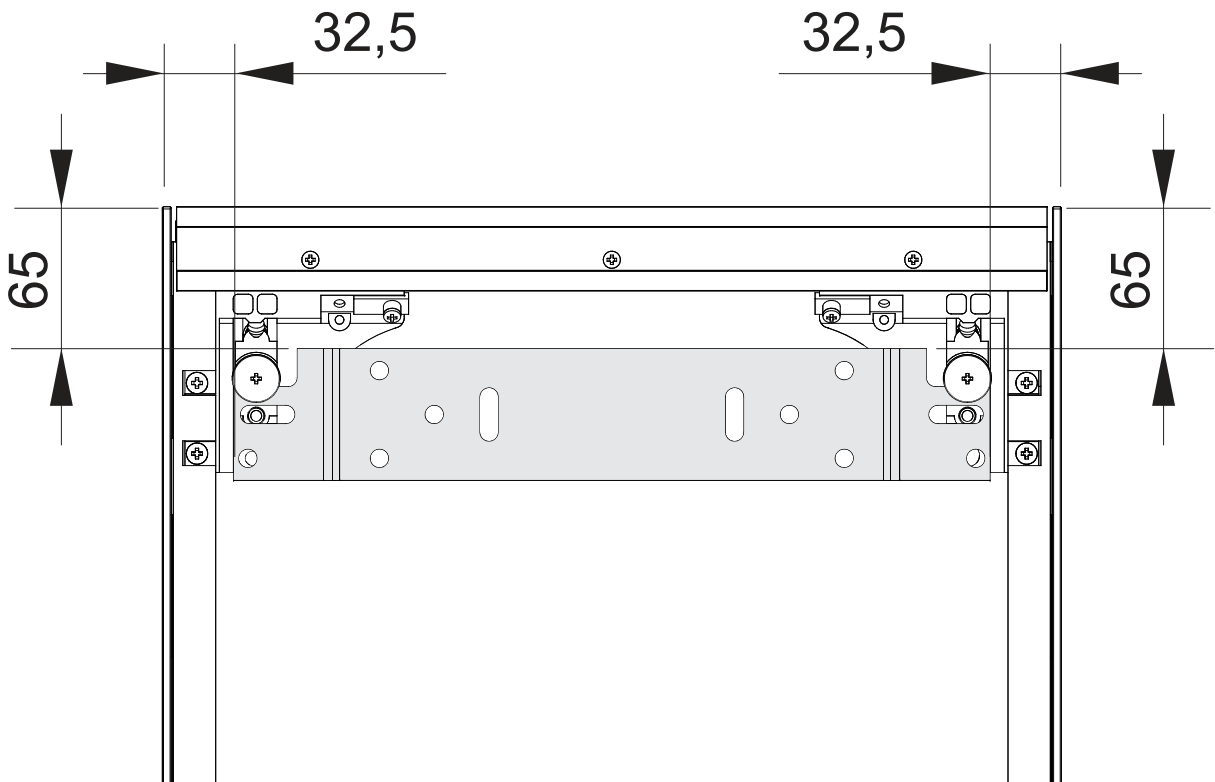
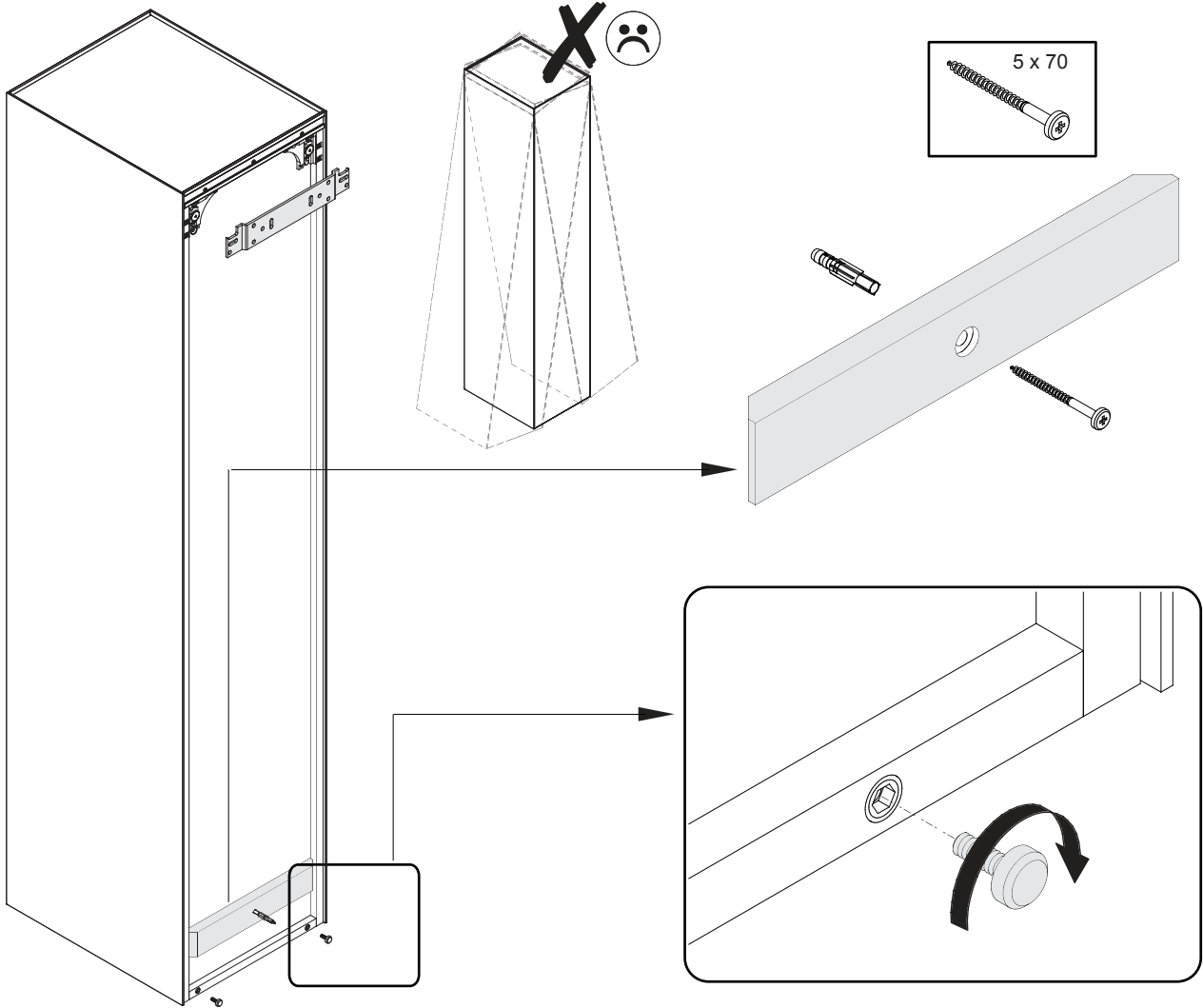
interlübke



just cube bold

Module als Hängemodule montieren
Assemble modules as hanging modules

interlücke

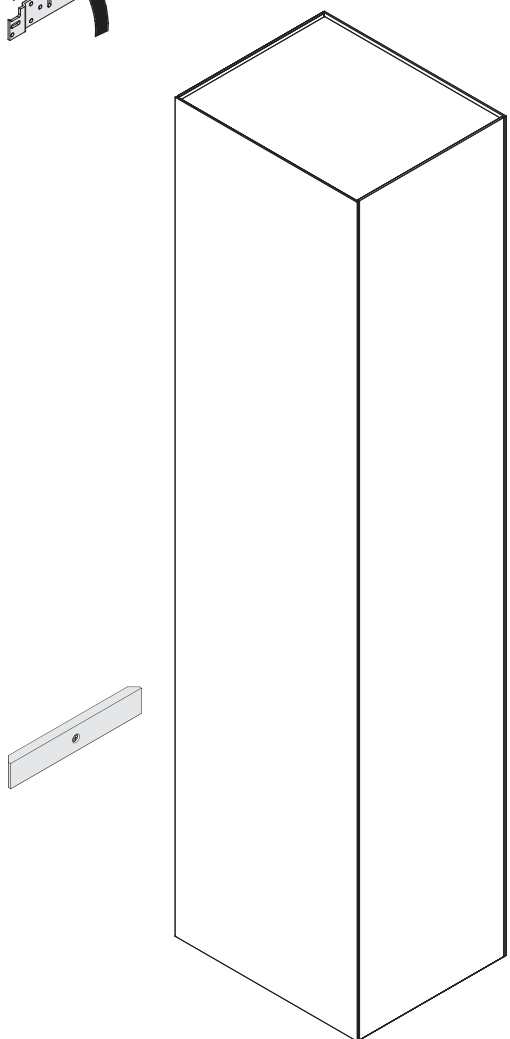
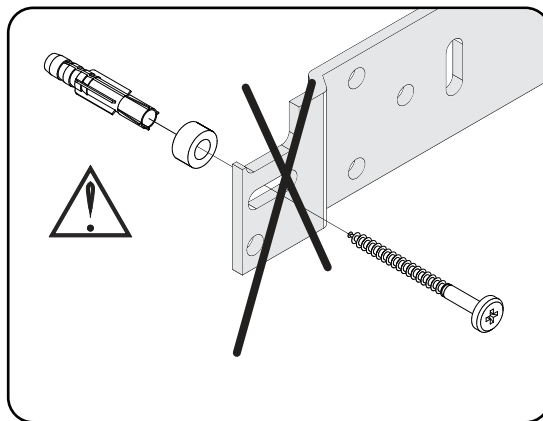
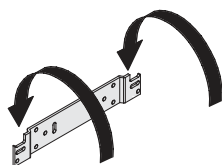
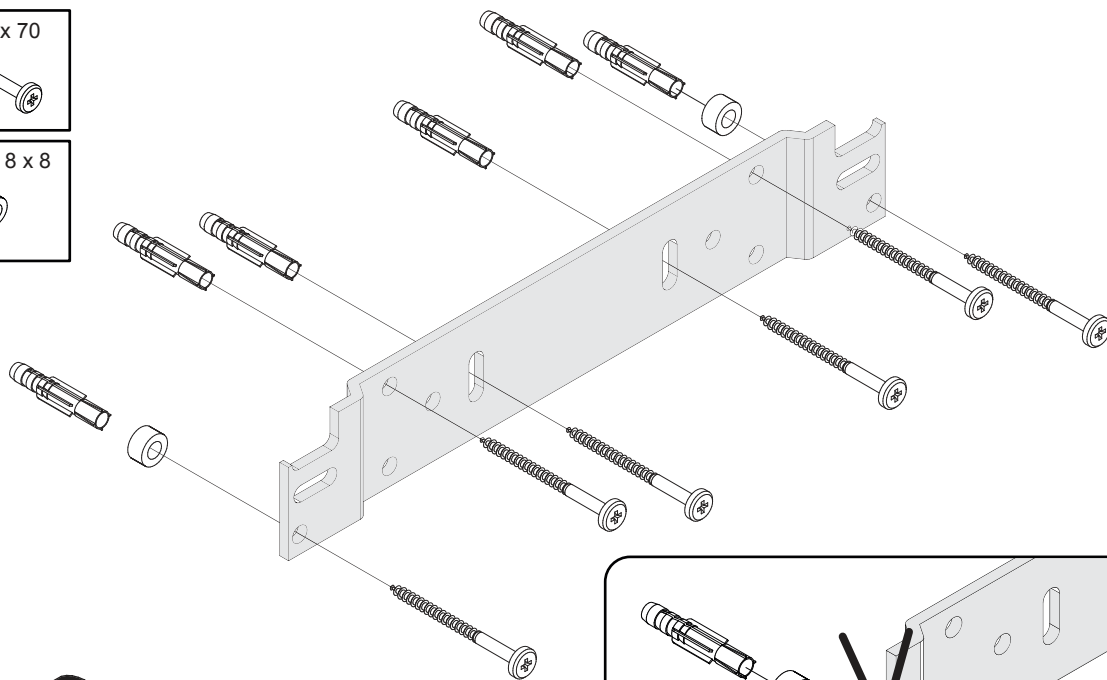
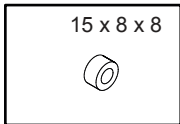
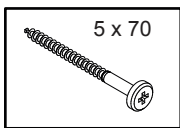


P1172MO

just cube bold

interlübke

Module als Hängemodule montieren
Assemble modules as hanging modules

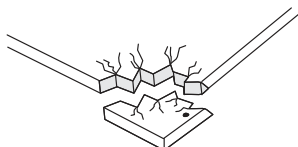
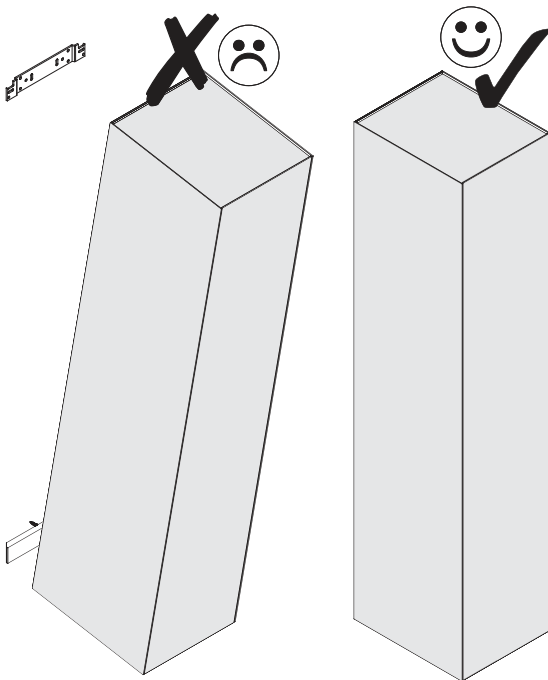
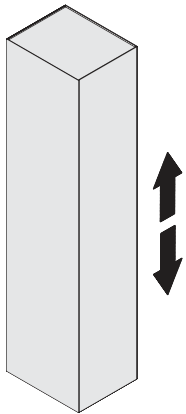
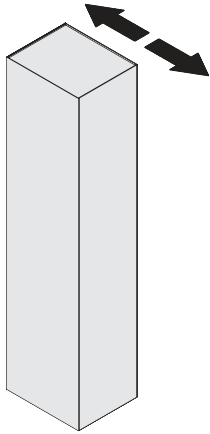


P1172MO

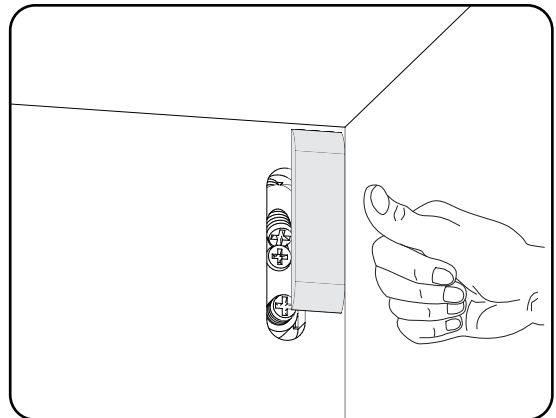
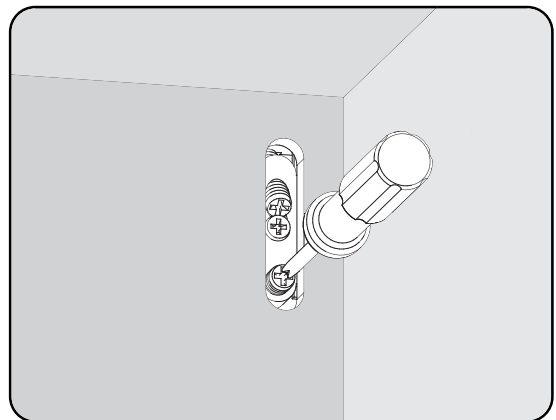
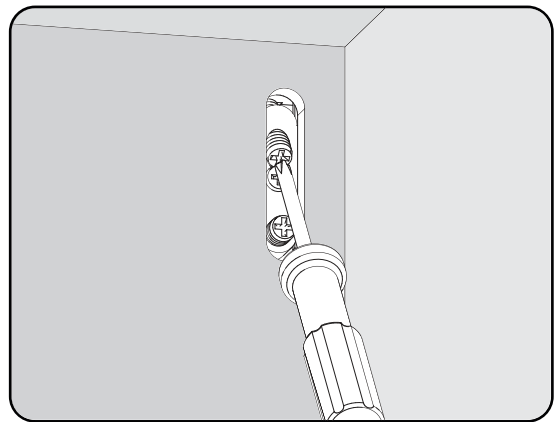
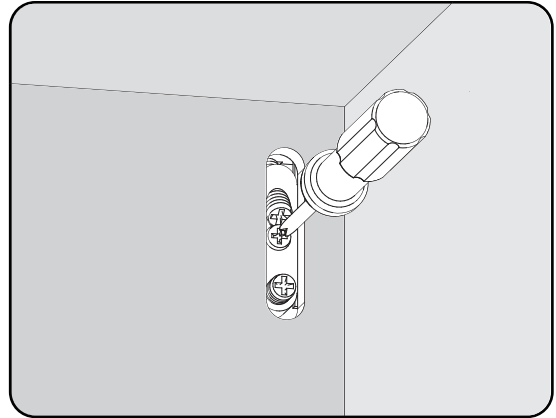
just cube bold

Module als Hängemodule montieren
Assemble modules as hanging modules

interlücke



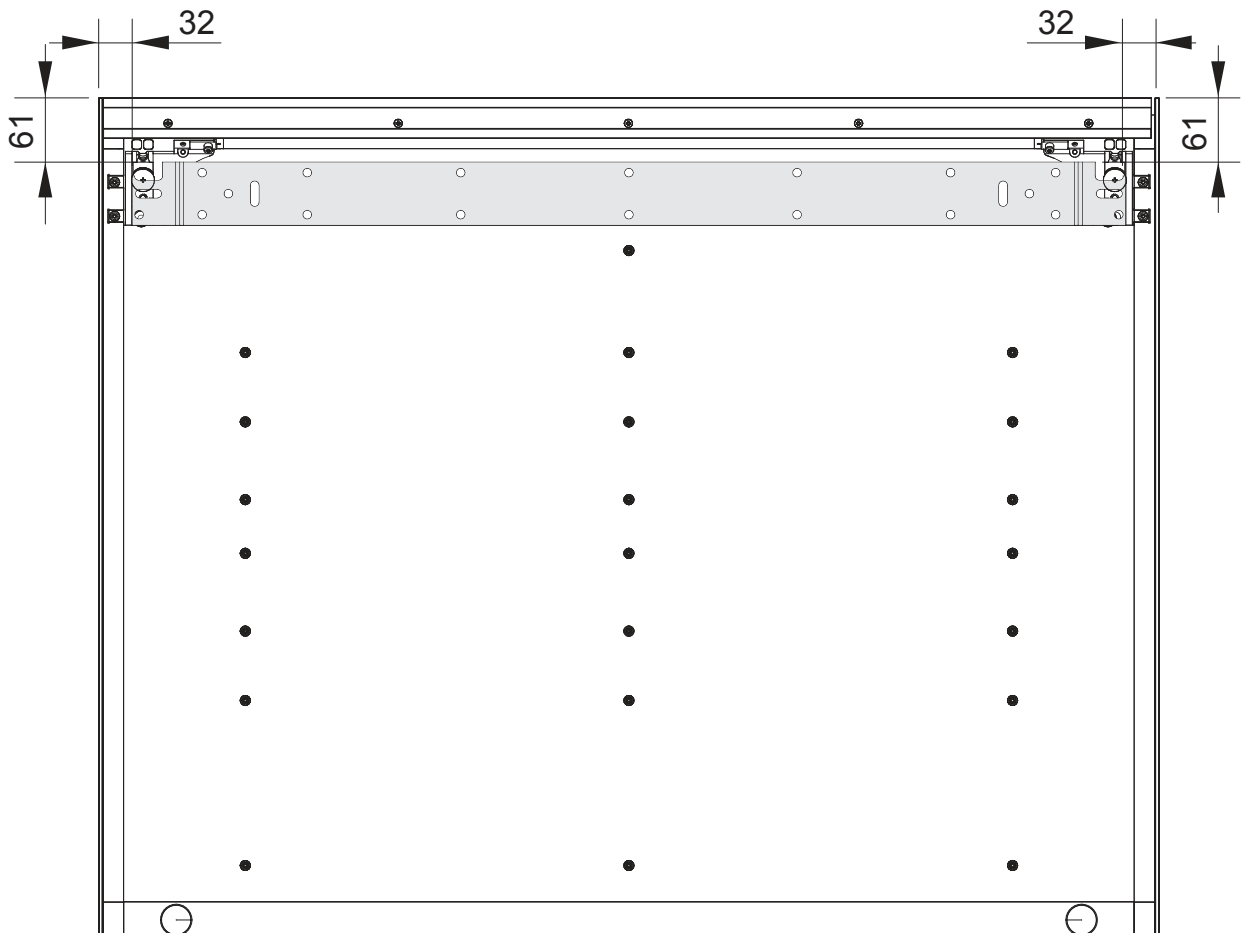
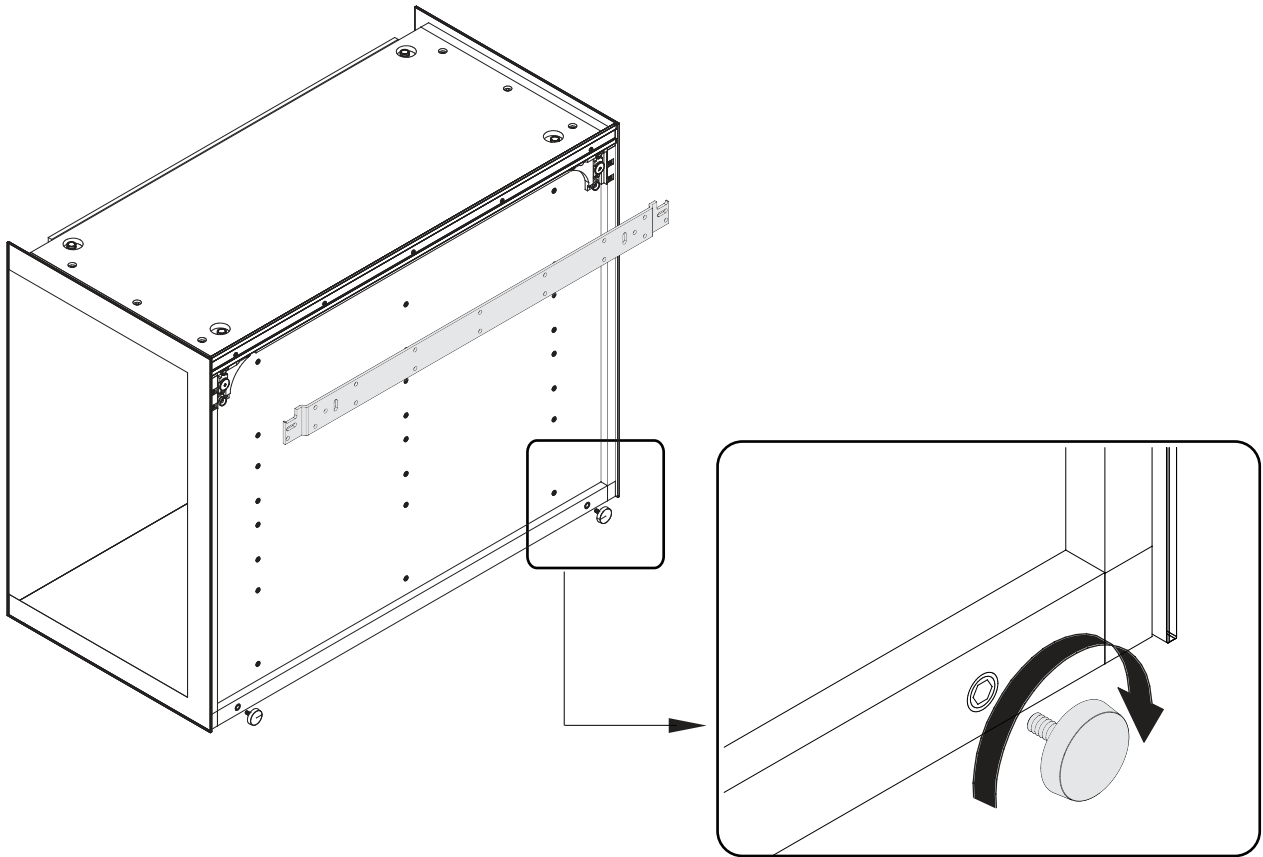
P1172MO



just cube light

interlübke

Vitrine als Hängemodule montieren
Assemble display cabinets as hanging modules

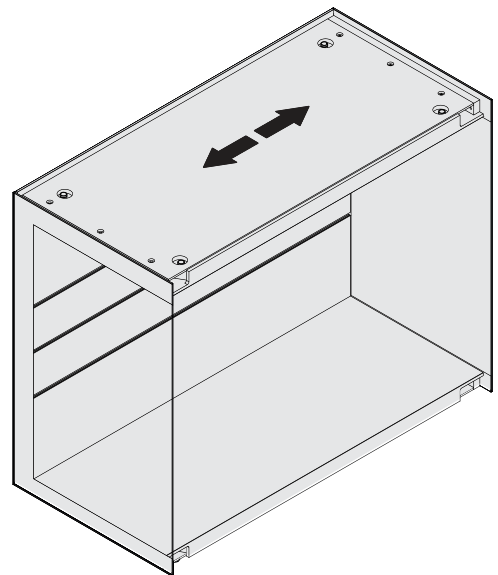
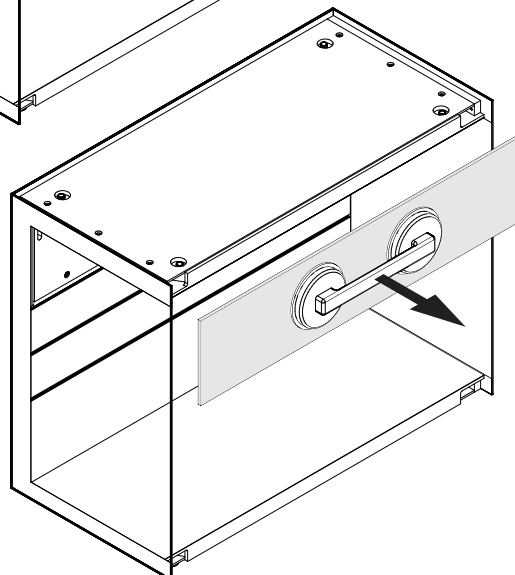
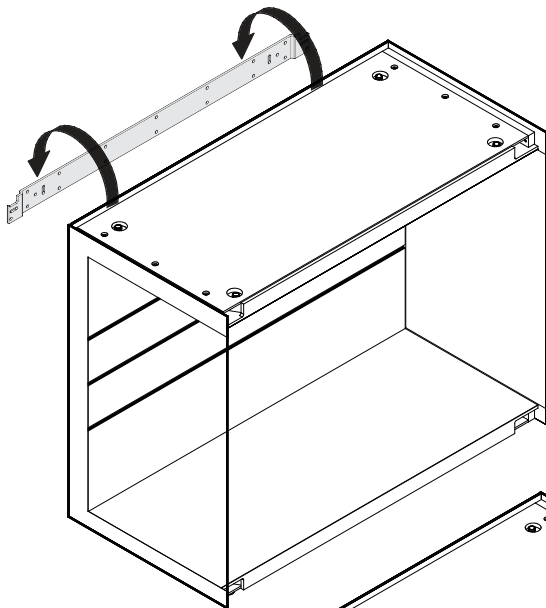
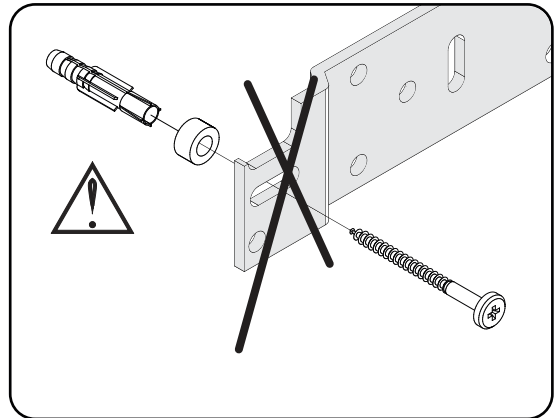
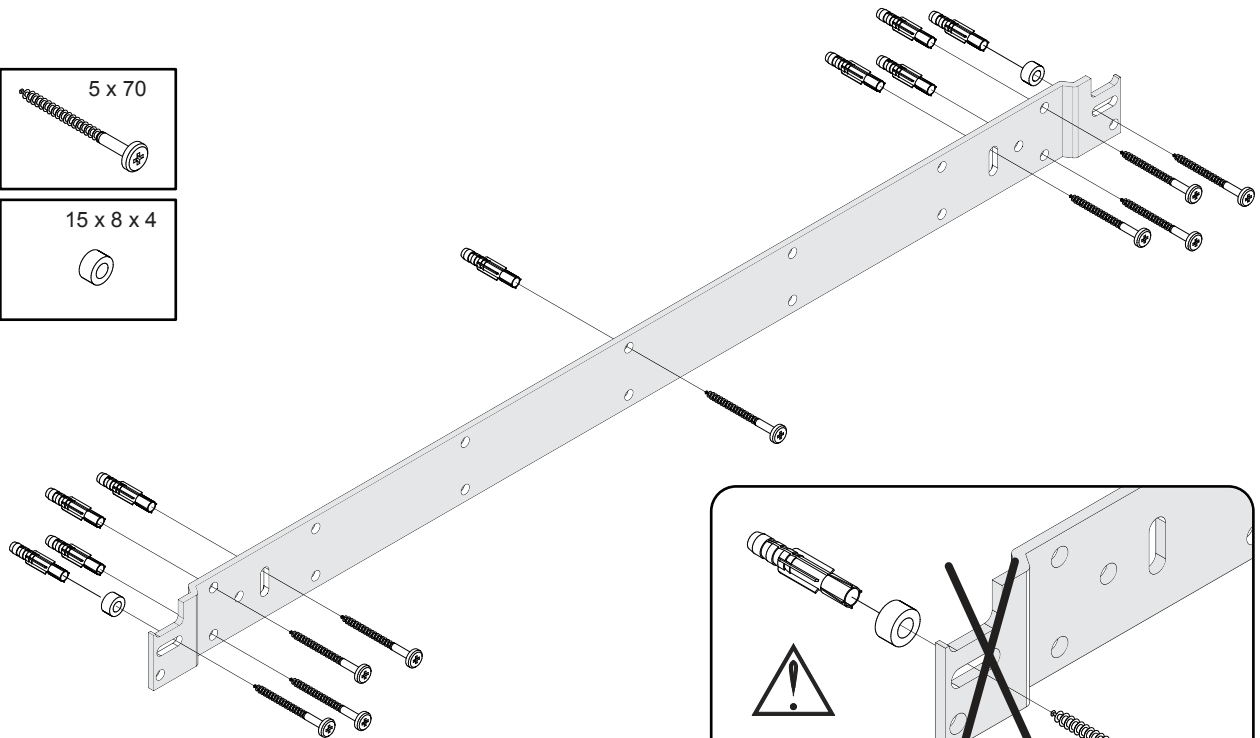
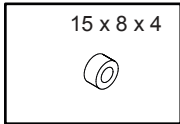
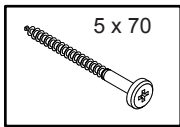


P1171MO

just cube light

interlübke

Vitrine als Hängemodule montieren
Assemble display cabinets as hanging modules

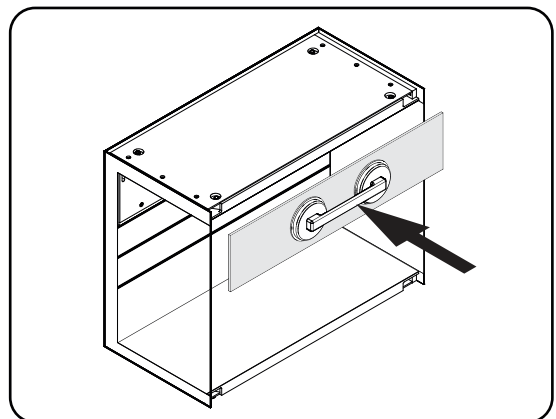
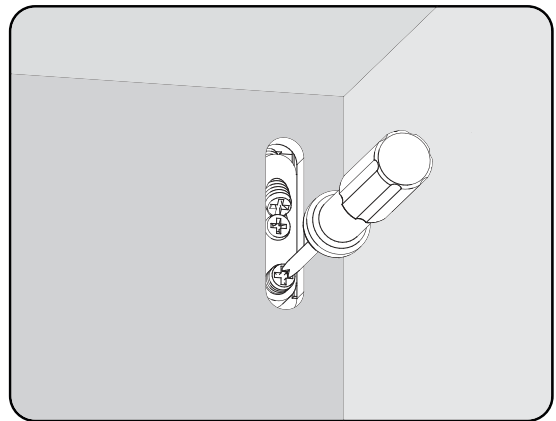
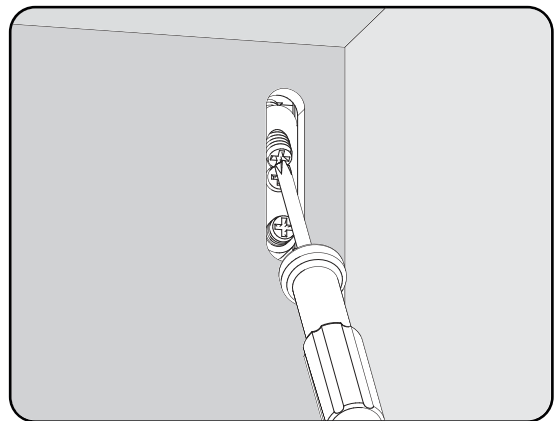
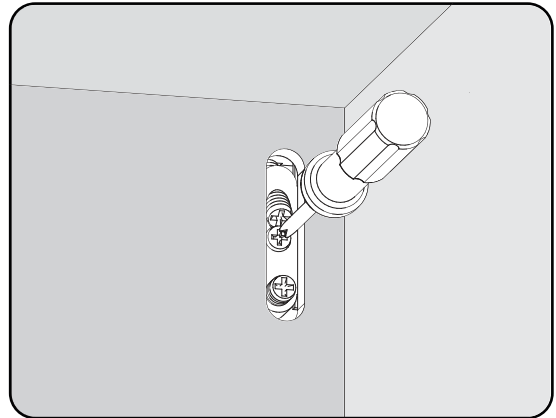
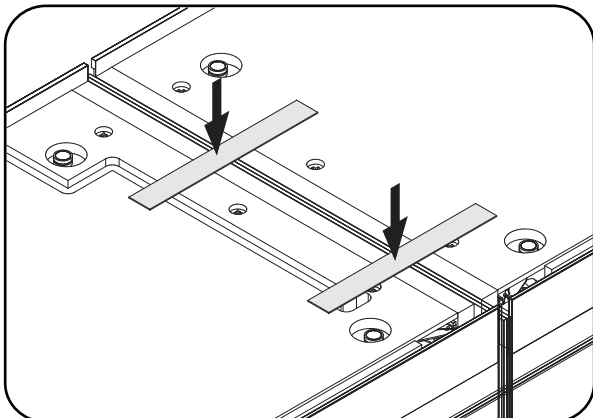
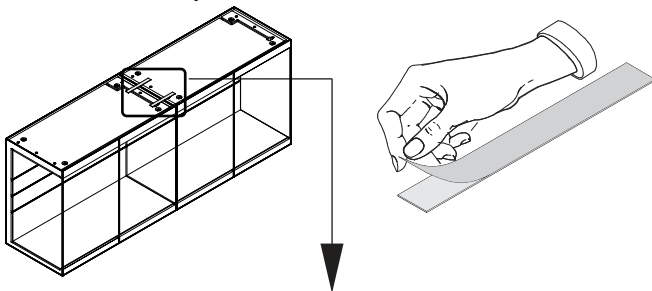
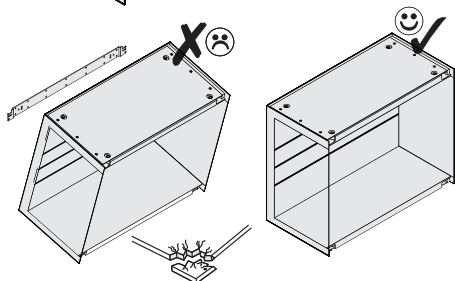
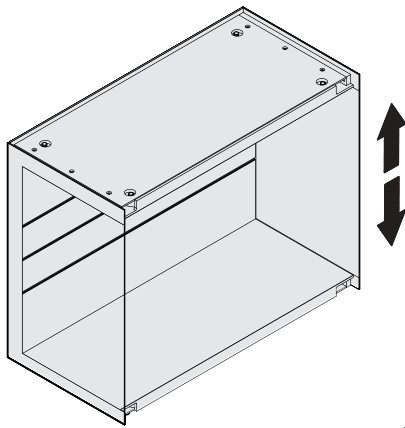
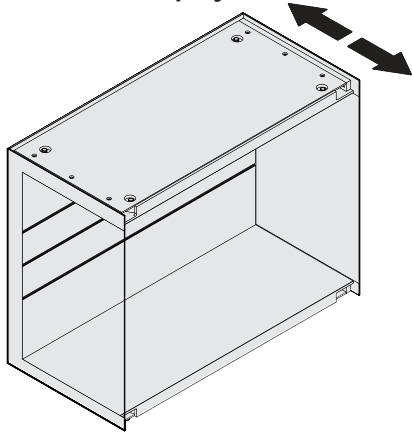


P1171MO

just cube light

Vitrine als Hängemodule montieren
Assemble display cabinets as hanging modules

interlübke

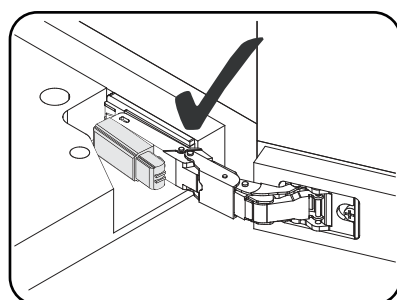
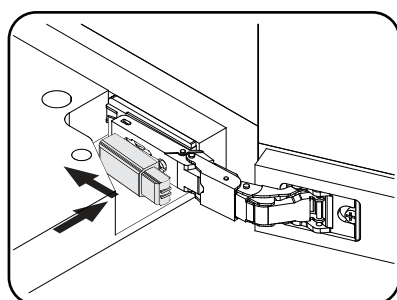
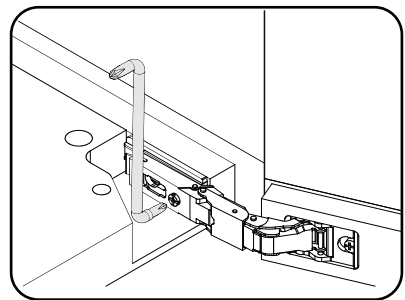
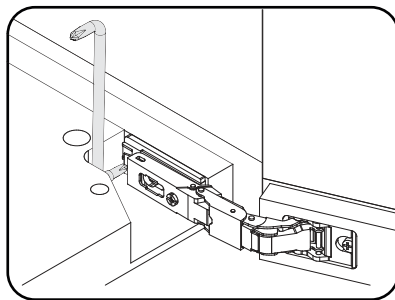
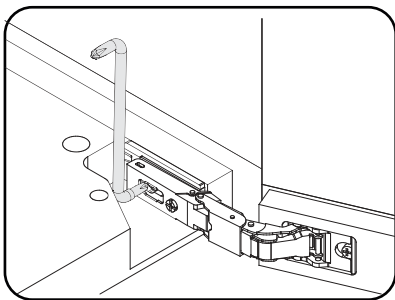
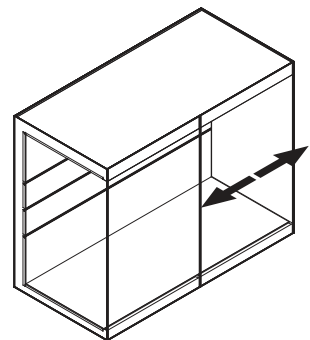
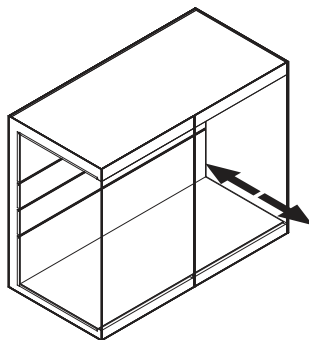
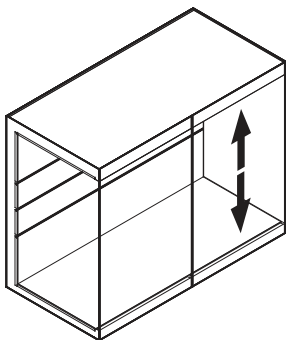
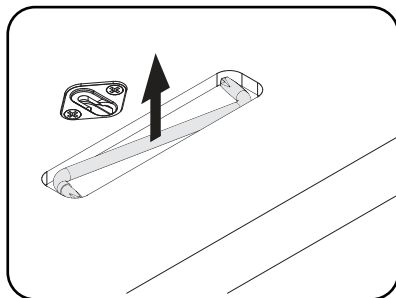
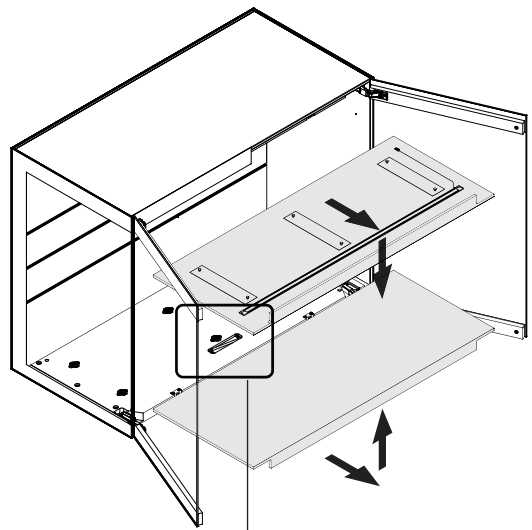
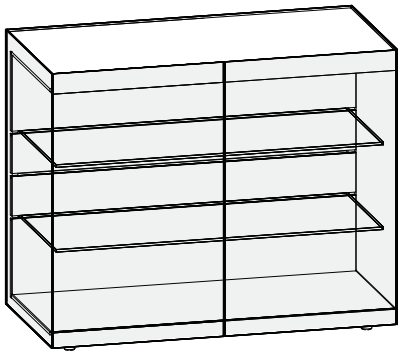


P1171MO

just cube light

interlübke

Ausrichten Türen Vitrine
Adjust display cabinet doors

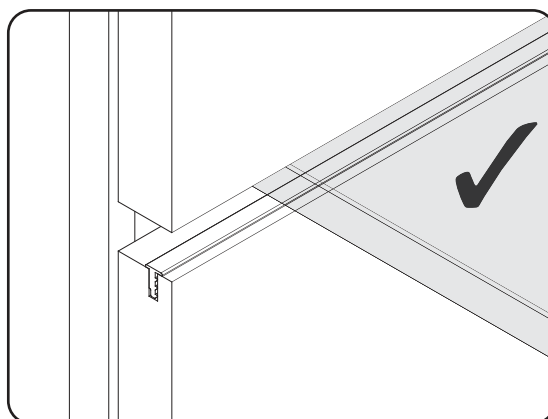
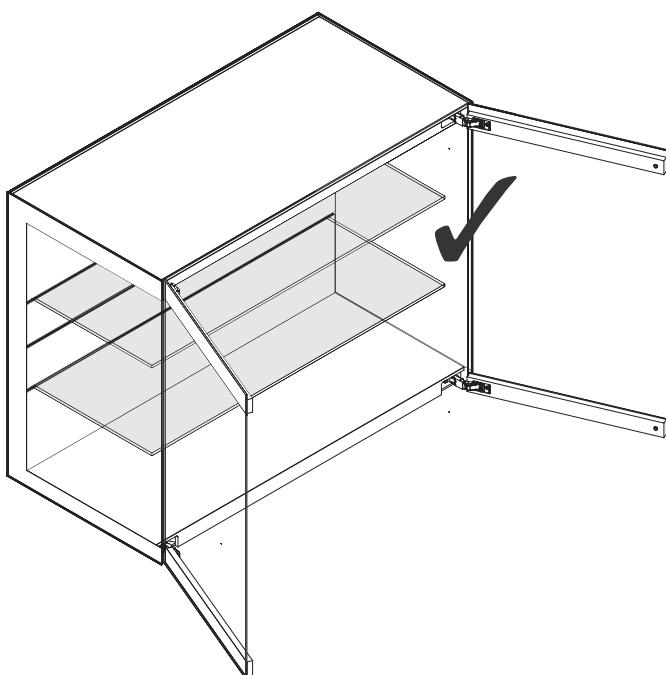
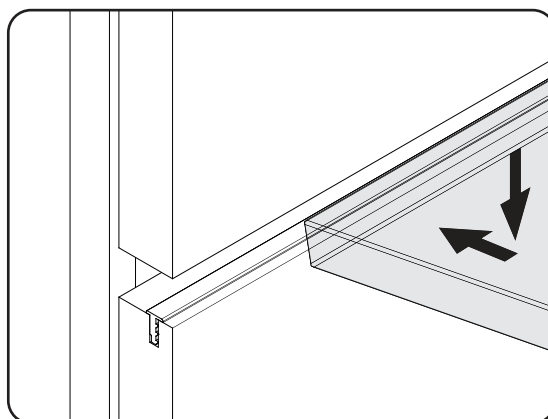
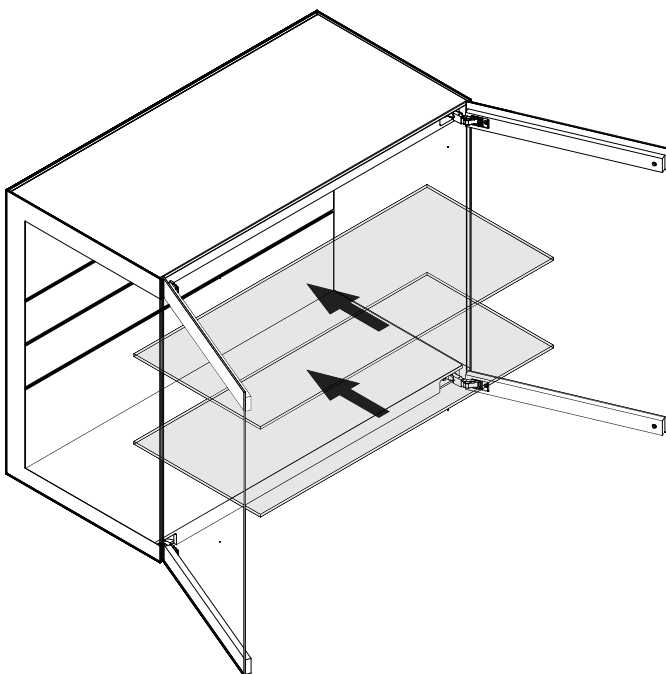
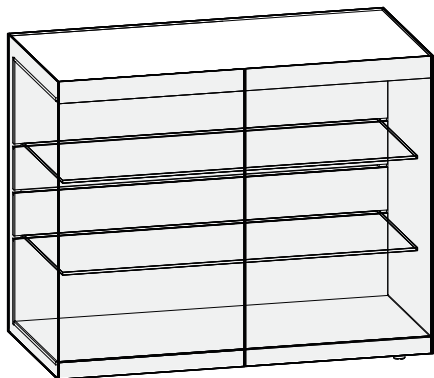


P1171MO

just cube light

interlübke

Glasboden einbauen
Assemble glass shelves

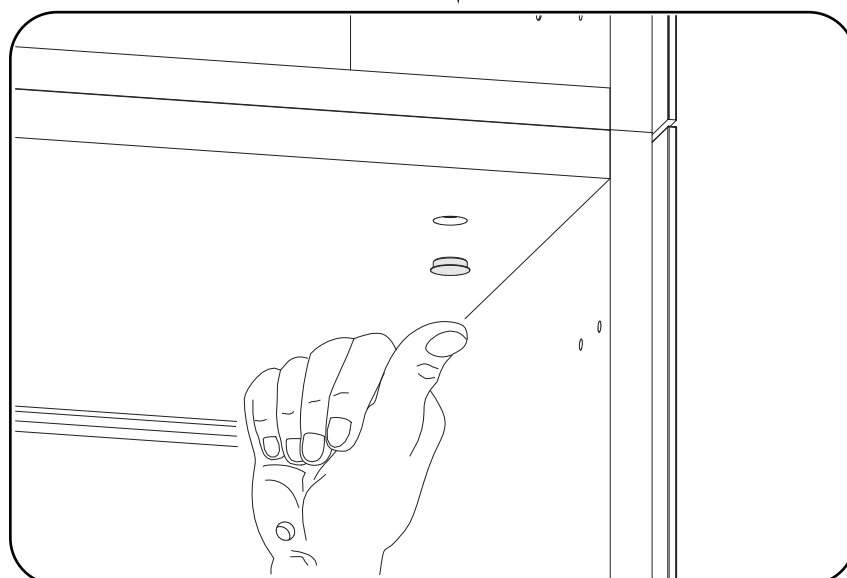
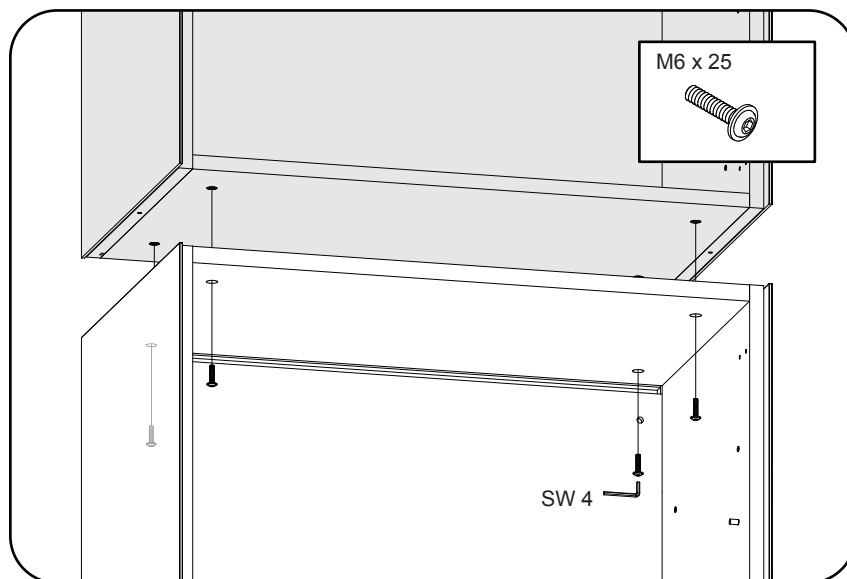
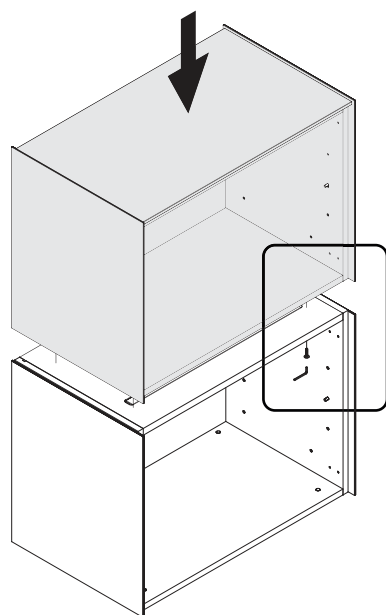
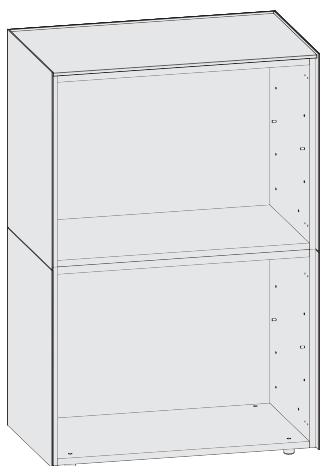


P1171MO

just cube light

interlübke

Module als Aufbaumodul
Modules as stacking modules

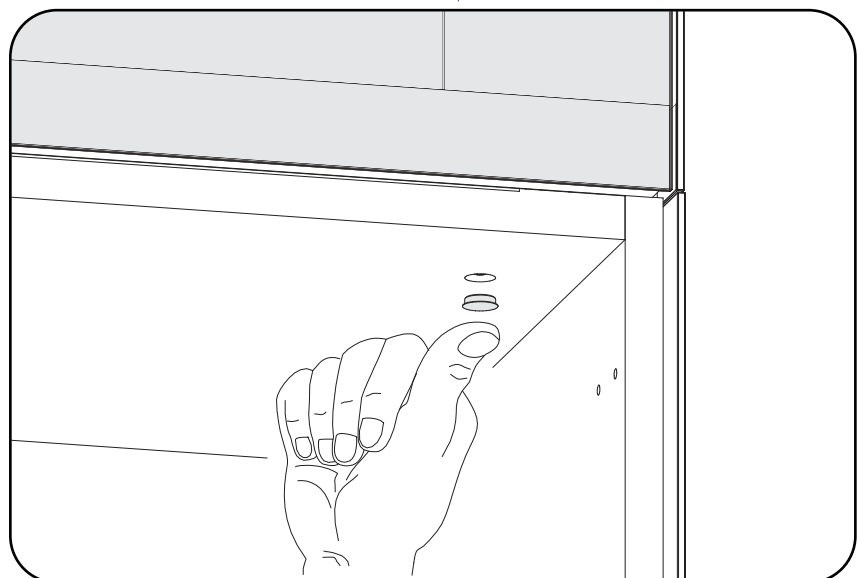
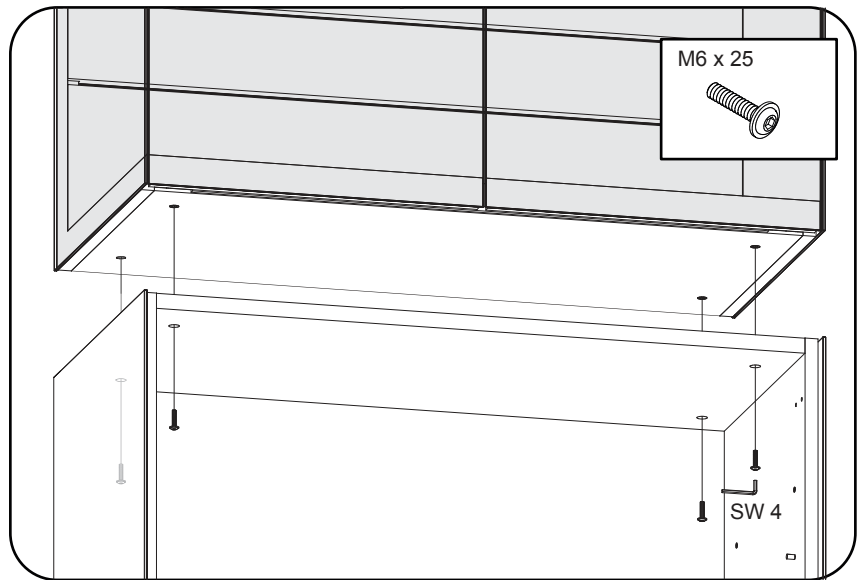
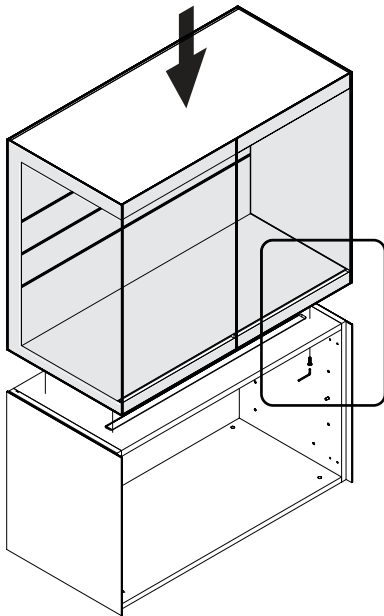
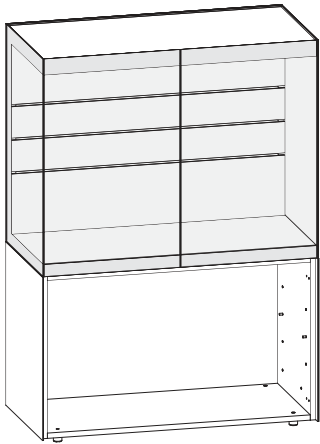


P1190MO

just cube light

interlübke

Vitrine als Aufbaumodul
Display cabinets as stacking modules

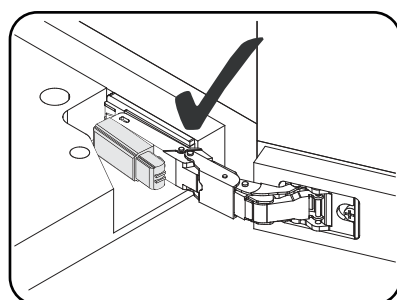
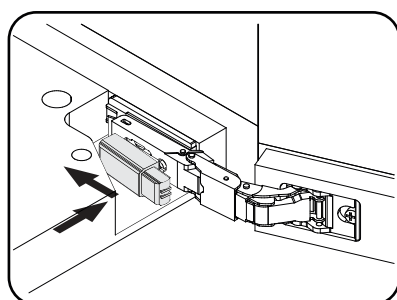
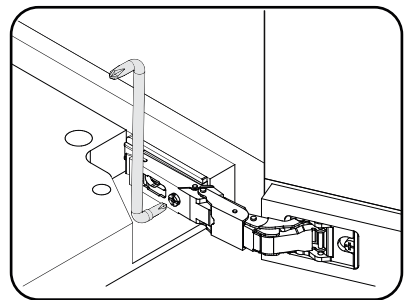
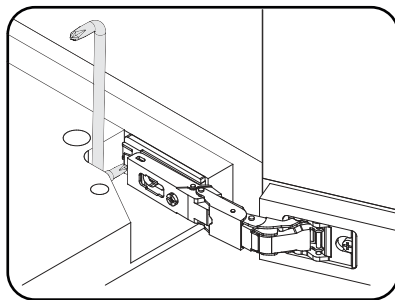
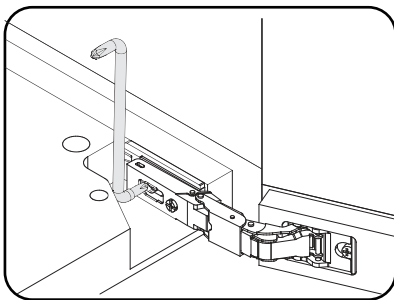
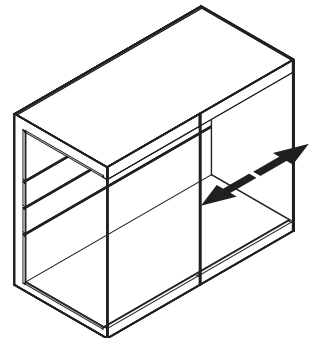
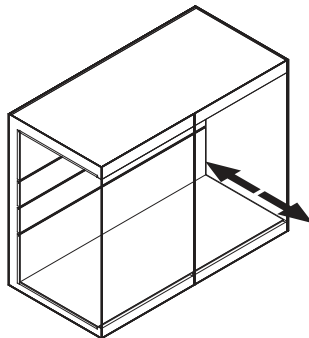
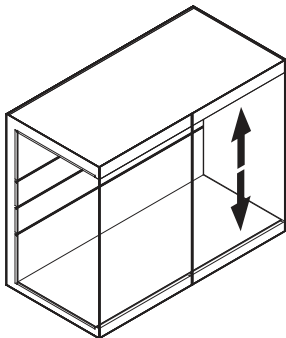
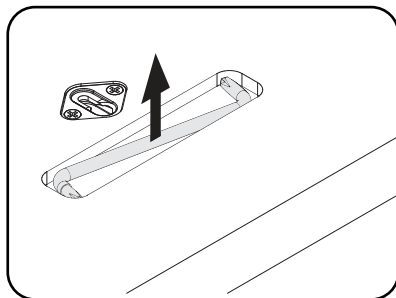
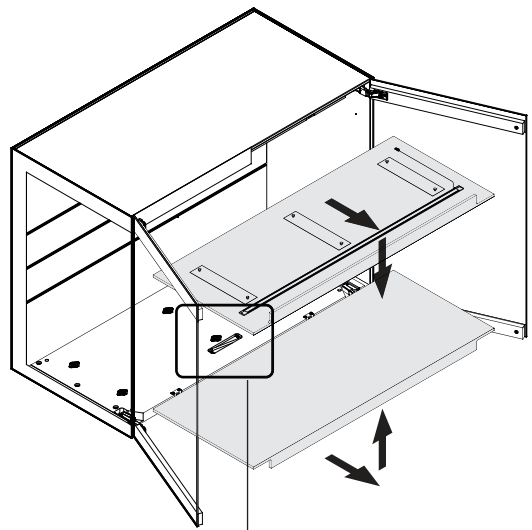
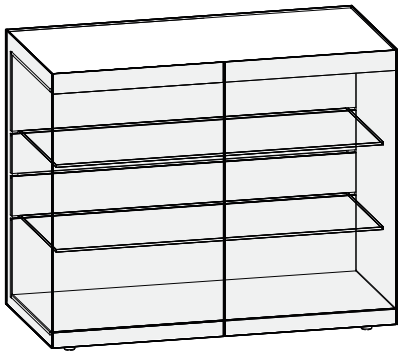


P1191MO

just cube light

interlübke

Ausrichten Türen Vitrine
Adjust display cabinet doors

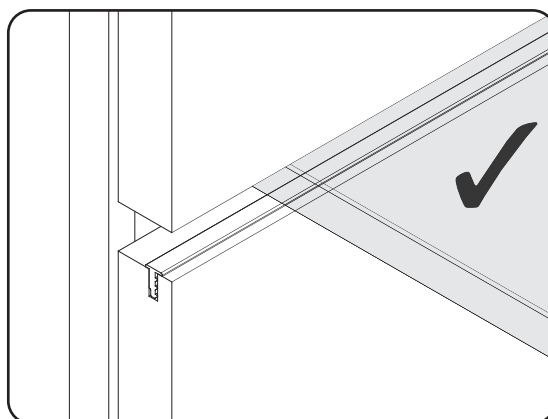
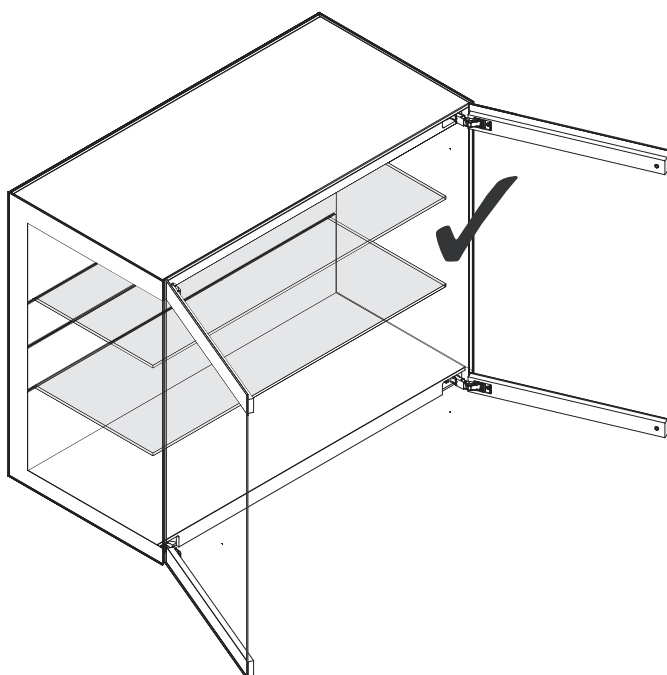
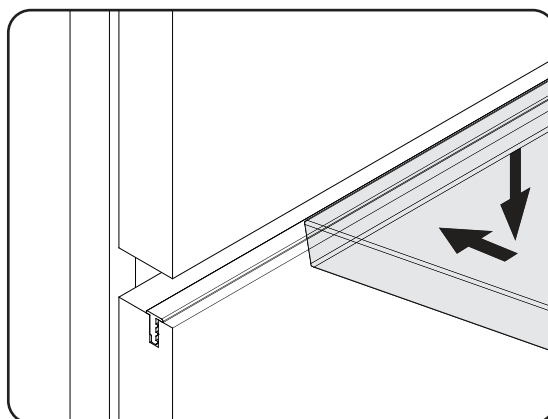
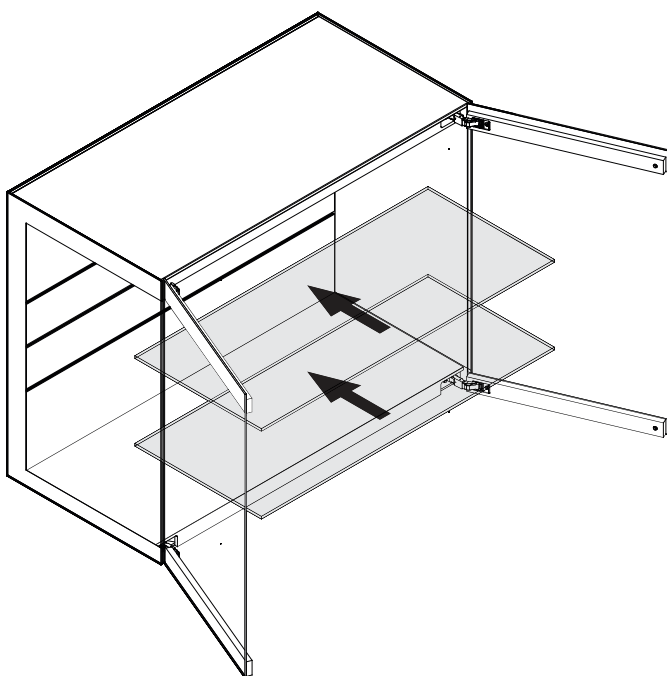
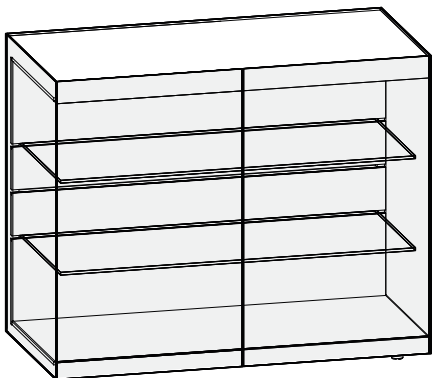


P1191MO

just cube light

interlübke

Glasboden einbauen
Assemble glass shelves

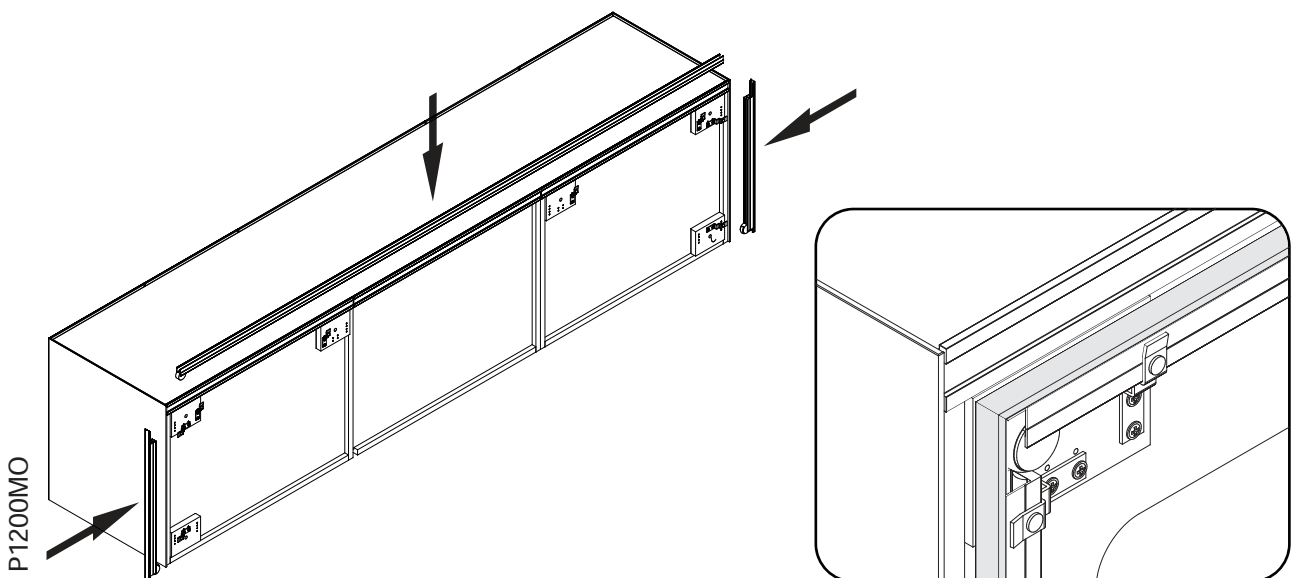
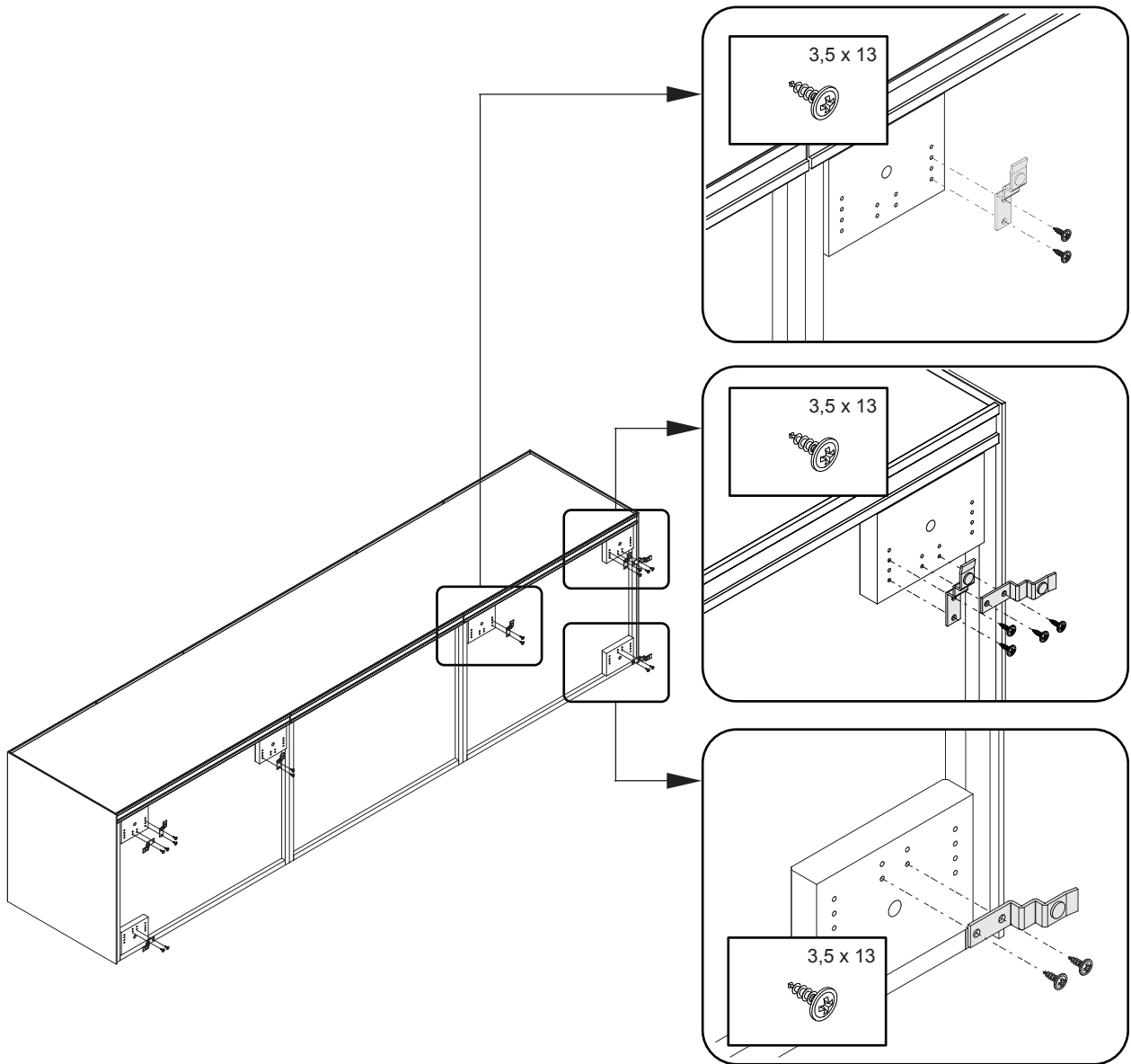


P1191MO

just cube light

Montage Hintergrundbeleuchtung
Assemble background lighting

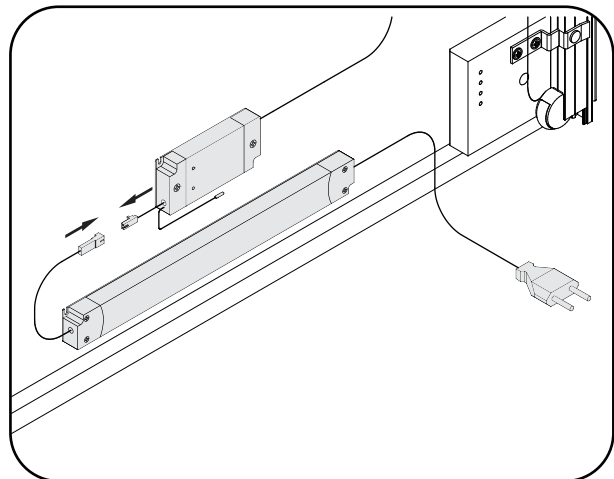
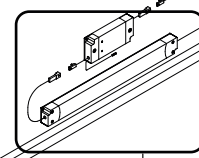
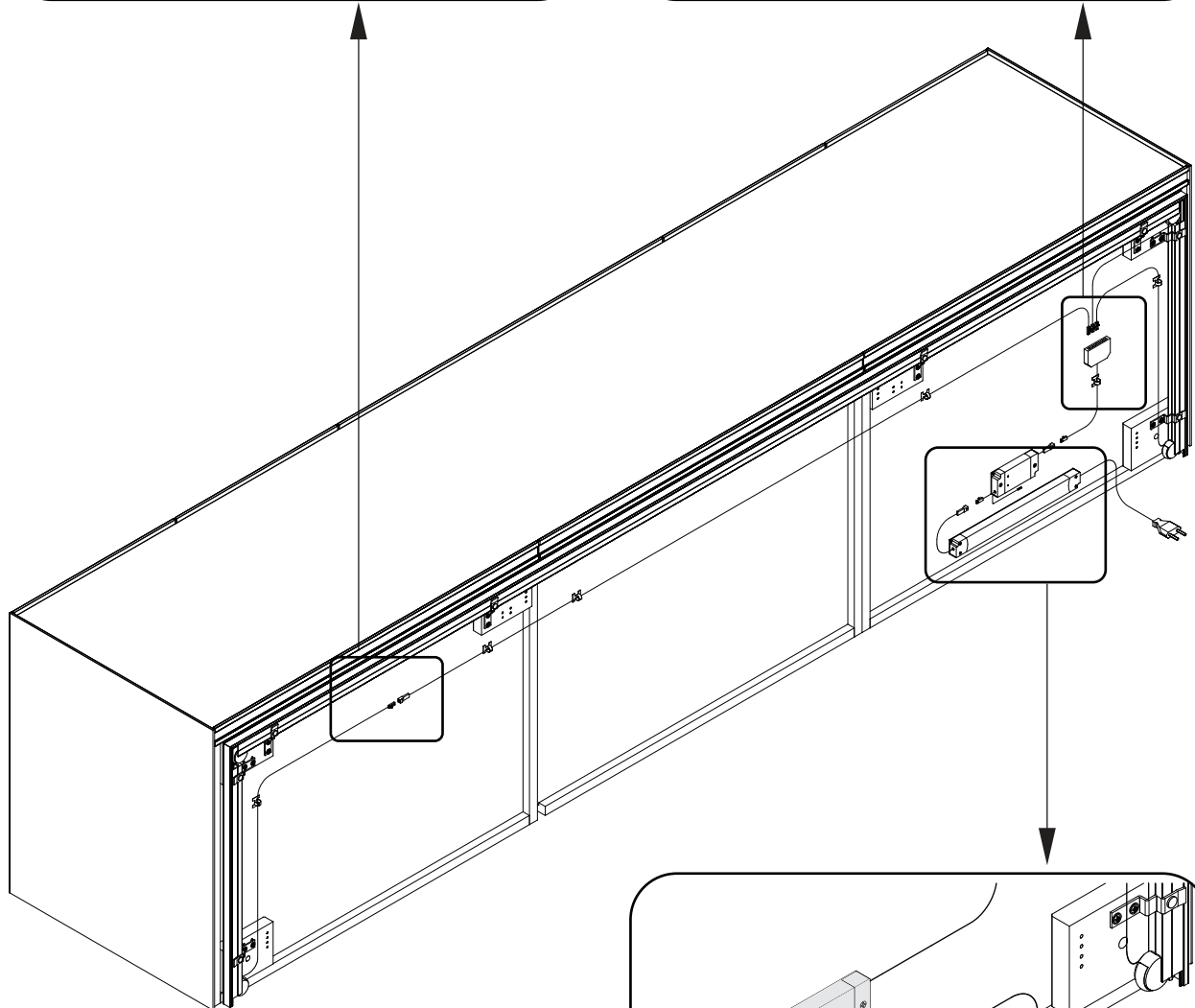
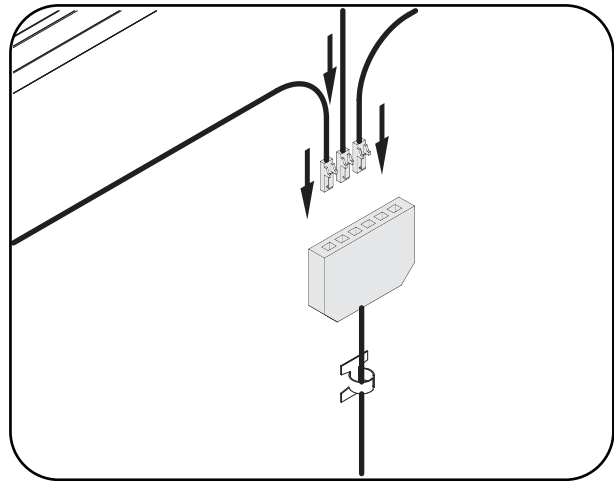
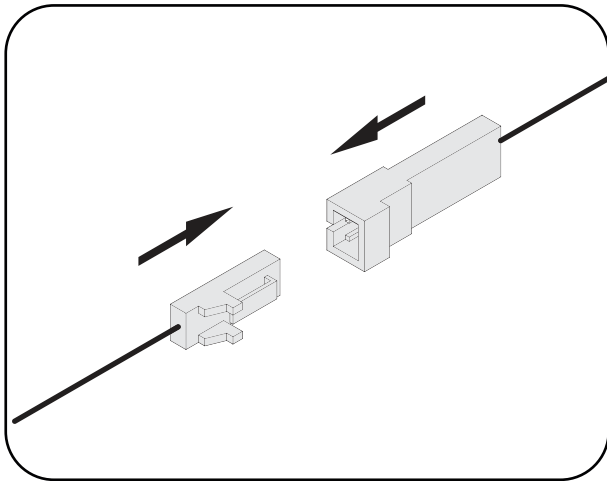
interlübke



just cube light

interlübke

Montage Hintergrundbeleuchtung
Assemble background lighting



P1200MO

S-Mitter MultiWhite²

24V

Typ: HA-MW2-E24 + HA-MW2-SMS



de Technik in Kürze

Funk-Handsender

Spannungsversorgung: 3 VDC
 Batterie: 2x 1,5V AAA
 Batteriebensdauer: ca. 8 Monate bei durchschnittlicher Handhabung
 Sendefrequenz: 433,9 MHz
 Sendereichweite: max. 30m im freien Feld

Standby Stromaufnahme: 10µA
 Stromaufnahme Sendebetrieb: 10mA

Anzahl möglicher Empfänger: unbegrenzt; in 4 Gruppen abhängig von der Funkreichweite

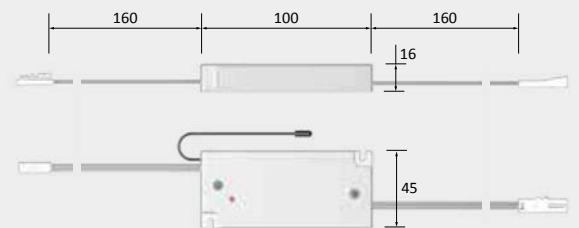


Empfänger

Nennspannung: 24VDC
 Schaltleistung: 24VDC max. 72W

Lastarten: LED MultiWhite² Leuchten

Anzahl möglicher Handsender: max. 5
 Kanalzuordnung: bei Senderprogrammierung automatisch
 Empfangsfrequenz: 433,9 MHz
 Anschlüsse: M2 Stecksystem



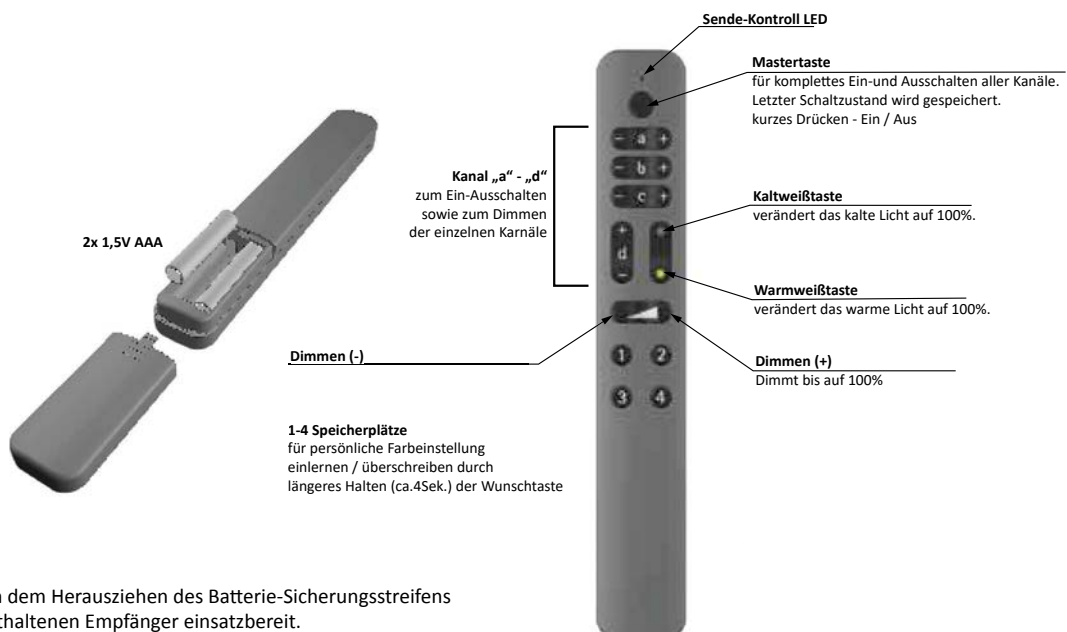
Wichtige Sicherheitshinweise:

1. Bei Installations- und Wartungsarbeiten sowie Reparaturen muss das System vollständig vom Elektronetz getrennt sein. Netzstecker ziehen und gegen Wiedereinstecken sichern.
2. Bei der Montage darf nur zugelassenes Installationsmaterial oder Systemzubehör verwendet werden.
3. Bei Schäden durch falschen Anschluss haben Sie keinen Anspruch auf Garantie.
4. Leitungen so verlegen, dass die Anschlussstellen nicht auf Zug beansprucht werden.
5. Wenn eine äußere flexible Leitung beschädigt ist, darf diese ausschließlich durch den Hersteller oder seinen Kundendienst ersetzt werden.
6. Keine Garantieansprüche bei eigenmächtigen Veränderungen.

Montageanleitung aufbewahren!

Bitte bewahren Sie diese Montageanleitung auch nach der Montage auf, um evtl. spätere Änderungen fachgerecht vornehmen zu können.

Eine Entsorgung mit dem normalen Haushaltsabfall ist nicht zulässig! Die Entsorgung muss gemäß den örtlichen Bestimmungen zur Abfallbeseitigung/Recycling erfolgen.



Der **Funksender** ist nach dem Herausziehen des Batterie-Sicherungsstreifens sofort für den im Set enthaltenen Empfänger einsatzbereit.

S-Mitter MultiWhite²

24V

Typ: HA-MW2-E24 + HA-MW2-SMS



Hinweise zur Steuerung eines S-Mitter durch mehrere Sender:

Da jeder einzelne Sender bei einem Tastendruck jeweils den Befehl wechselt, kann es vorkommen, dass ein weiterer Sender ggf. 2x betätigt werden muss. Dieses ist zum Beispiel der Fall, wenn mit Sender A die Beleuchtung abgeschaltet wurde und inzwischen mit Sender B dieser wieder eingeschaltet wurde. In diesem Fall würde Sender A bei Drücken der entsprechenden Taste einen An-Befehl senden, der aber zu keiner Schaltfunktion führt, da er zwischenzeitlich durch den Sender B bereits in diesen Schaltzustand versetzt wurde.

Hinweise zur Steuerung mehrere Empfänger MultiWhite² durch einen Sender:

Der Sender sendet stufenweise Signale zur Helligkeit und Farbtemperatursteuerung an die Empfänger. Bei räumlich weit auseinander liegenden Empfängern kann es vorkommen, dass das Signal nicht an alle Empfänger übertragen wurde. Bei der nächsten Signaländerung am Sender wird dies wieder ausgeglichen. Das System ist wieder synchron.

Anschluss des S-Mitter MultiWhite²

Anschluss der Stromversorgung über die Anschlüsse am Empfänger MultiWhite² herstellen. Spannung und Leistung der Last müssen zur ausgewählten Stromversorgung/EVG passen. Daber sind die Grenzwerte des S-Mitter einzuhalten. 24VDC max. 72W.

Programmierung S-Mitter MultiWhite²

Hierbei sollte der Abstand zwischen Funksender und Empfänger MultiWhite² nicht mehr als 0,5 m betragen. Es können 5 verschiedene Sender in einen S-Mitter MultiWhite² eingelernt werden. Der Funksender kann in eine unbegrenzte Anzahl von Funkempfängern verteilt auf max. 4 Gruppen eingelernt werden.

Vorgehensweise - Einlernen:

1. Auf dem Empfänger MultiWhite² befinden sich zum Programmieren eine Taste und zur Anzeige eine LED.
2. Programmierertaste am S-Mitter MultiWhite² für ca. 1 Sekunde kurz drücken bis die LED dauerhaft aufleuchtet
3. Anschließend sofort die Kanaltaste a,b,c oder d auf dem Handsender 2x kurz drücken um ein Funktelegramm zu senden. Die LED geht kurz aus. Es können insgesamt max. 5 Sender eingelernt werden.
4. Nach ca.10 Sek. wird der Programmiervorgang automatisch beendet bzw. durch ein weiteres Drücken der Programmierertaste am S-Mitter wird diese sofort beendet.

Vorgehensweise - Auslernen - Löschen des gesamten Senderspeichers

1. Programmierertaste am Empfänger MultiWhite² dauerhaft drücken. Die LED fängt an zu blinken.
2. Programmierertaste weiter solange gedrückt halten bis das Blinken der LED beendet ist.
3. Nach Loslassen der Taste ist die Löschung aller Sender erfolgt.

Funk Übertragung

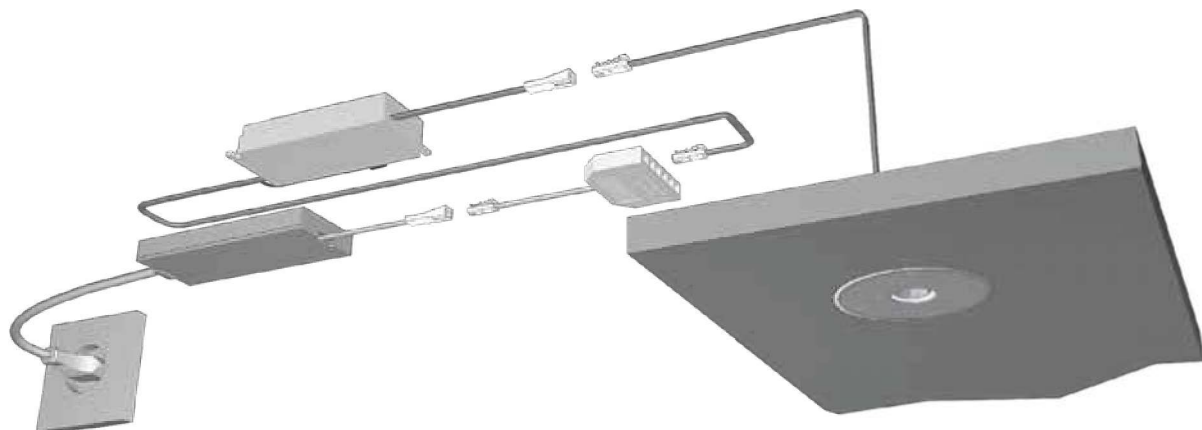
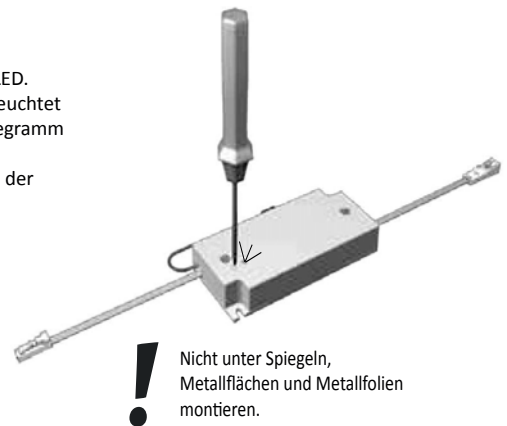
Die Funk Übertragung erfolgt auf einem nicht exklusiven, verfügbaren Übertragungsweg, deshalb können Störungen nicht ausgeschlossen werden. Die Funk Übertragung ist nicht geeignet für Sicherheits-Anwendungen (Not-Aus, Not-Ruf). Das Funksystem ist für den Einsatz im Wohnbereich bestimmt. Die Sende-Reichweite eines Funk-Senders beträgt im Freifeld max. 30m.

Gefahren und Entsorgungshinweise

Sorgen Sie für einen sicheren Zustand der eingesteckten Last, damit durch das Einschalten der Last keine Gefahr entsteht. Das Gerät ist nur für das Schalten und Dimmen von Beleuchtung bestimmt, andere Endgeräte dürfen nicht an das System angeschlossen werden. Beachten Sie die zulässige Höchstlast der angeschlossenen Last / EVG und des Empfängers MultiWhite² (siehe technische Daten).

Batterien von Kindern fernhalten.

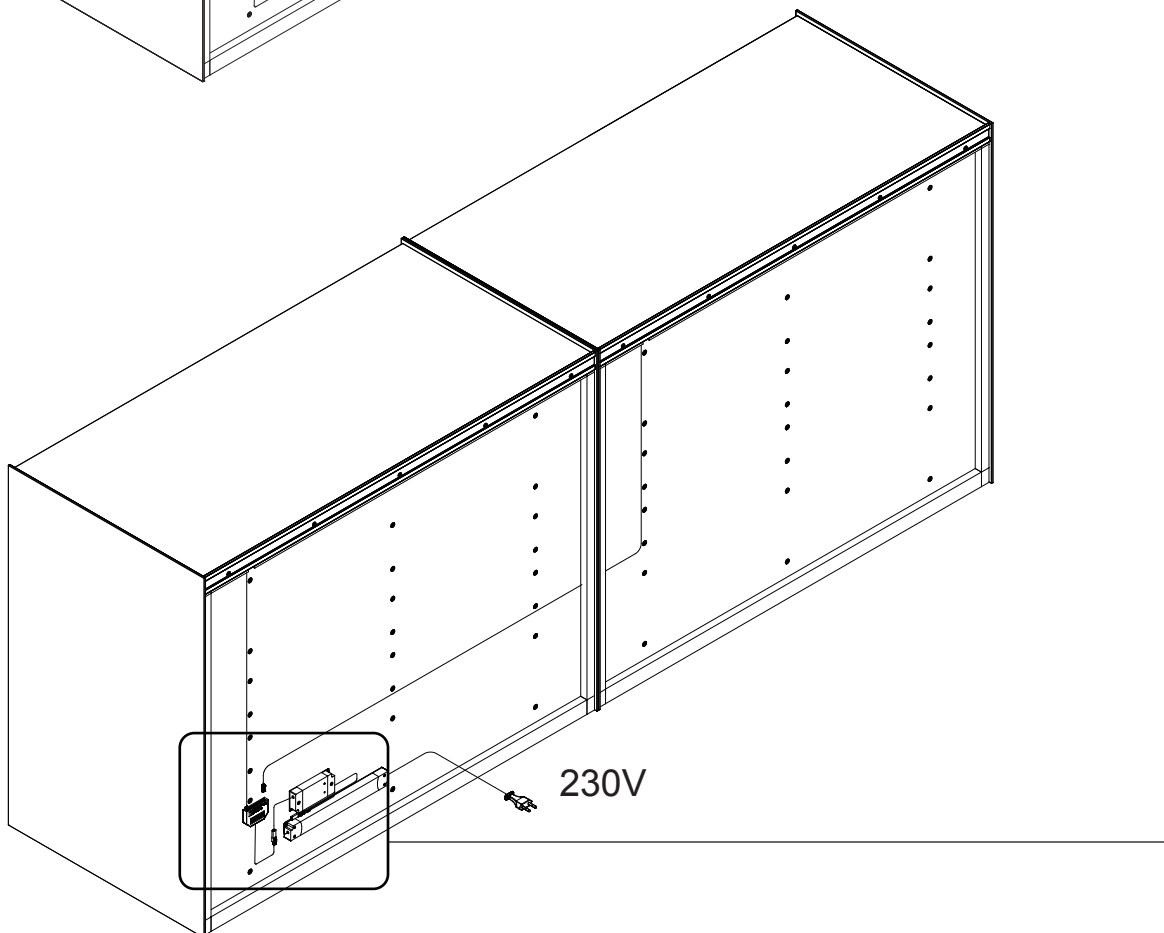
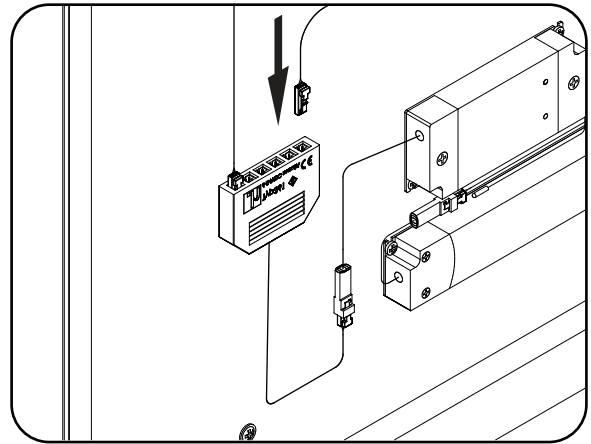
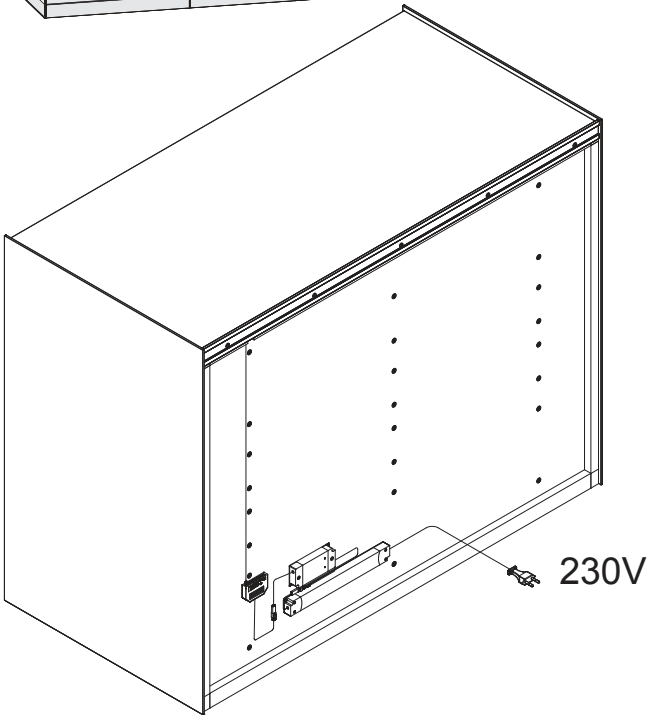
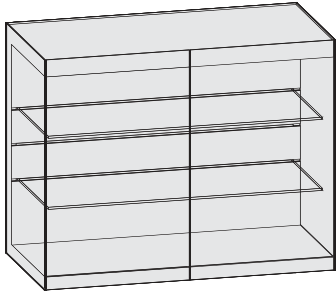
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just cube light

interlübke

Montage Vitrinenbeleuchtung
Assemble display cabinet lighting



P1201MO

S-Mitter MultiWhite²

24V

Typ: HA-MW2-E24 + HA-MW2-SMS



de Technik in Kürze

Funk-Handsender

Spannungsversorgung: 3 VDC
 Batterie: 2x 1,5V AAA
 Batteriebensdauer: ca. 8 Monate bei durchschnittlicher Handhabung
 Sendefrequenz: 433,9 MHz
 Sendereichweite: max. 30m im freien Feld

Standby Stromaufnahme: 10µA
 Stromaufnahme Sendebetrieb: 10mA

Anzahl möglicher Empfänger: unbegrenzt; in 4 Gruppen abhängig von der Funkreichweite

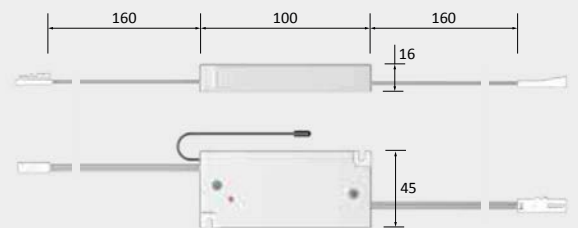


Empfänger

Nennspannung: 24VDC
 Schaltleistung: 24VDC max. 72W

Lastarten: LED MultiWhite² Leuchten

Anzahl möglicher Handsender: max. 5
 Kanalzuordnung: bei Senderprogrammierung automatisch
 Empfangsfrequenz: 433,9 MHz
 Anschlüsse: M2 Stecksystem



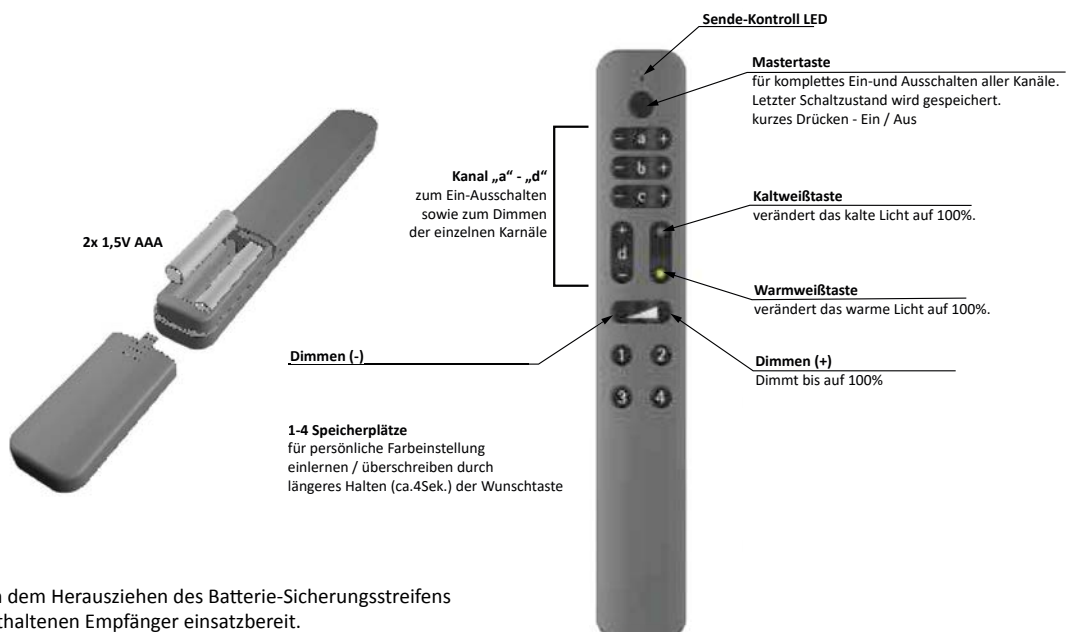
Wichtige Sicherheitshinweise:

1. Bei Installations- und Wartungsarbeiten sowie Reparaturen muss das System vollständig vom Elektronetz getrennt sein. Netzstecker ziehen und gegen Wiedereinstecken sichern.
2. Bei der Montage darf nur zugelassenes Installationsmaterial oder Systemzubehör verwendet werden.
3. Bei Schäden durch falschen Anschluss haben Sie keinen Anspruch auf Garantie.
4. Leitungen so verlegen, dass die Anschlussstellen nicht auf Zug beansprucht werden.
5. Wenn eine äußere flexible Leitung beschädigt ist, darf diese ausschließlich durch den Hersteller oder seinen Kundendienst ersetzt werden.
6. Keine Garantieansprüche bei eigenmächtigen Veränderungen.

Montageanleitung aufbewahren!

Bitte bewahren Sie diese Montageanleitung auch nach der Montage auf, um evtl. spätere Änderungen fachgerecht vornehmen zu können.

Eine Entsorgung mit dem normalen Haushaltsabfall ist nicht zulässig! Die Entsorgung muss gemäß den örtlichen Bestimmungen zur Abfallbeseitigung/Recycling erfolgen.



Der **Funksender** ist nach dem Herausziehen des Batterie-Sicherungsstreifens sofort für den im Set enthaltenen Empfänger einsatzbereit.

S-Mitter MultiWhite²

24V

Typ: HA-MW2-E24 + HA-MW2-SMS



Hinweise zur Steuerung eines S-Mitter durch mehrere Sender:

Da jeder einzelne Sender bei einem Tastendruck jeweils den Befehl wechselt, kann es vorkommen, dass ein weiterer Sender ggf. 2x betätigt werden muss. Dieses ist zum Beispiel der Fall, wenn mit Sender A die Beleuchtung abgeschaltet wurde und inzwischen mit Sender B dieser wieder eingeschaltet wurde. In diesem Fall würde Sender A bei Drücken der entsprechenden Taste einen An-Befehl senden, der aber zu keiner Schaltfunktion führt, da er zwischenzeitlich durch den Sender B bereits in diesen Schaltzustand versetzt wurde.

Hinweise zur Steuerung mehrere Empfänger MultiWhite² durch einen Sender:

Der Sender sendet stufenweise Signale zur Helligkeit und Farbtemperatursteuerung an die Empfänger. Bei räumlich weit auseinander liegenden Empfängern kann es vorkommen, dass das Signal nicht an alle Empfänger übertragen wurde. Bei der nächsten Signaländerung am Sender wird dies wieder ausgeglichen. Das System ist wieder synchron.

Anschluss des S-Mitter MultiWhite²

Anschluss der Stromversorgung über die Anschlüsse am Empfänger MultiWhite² herstellen. Spannung und Leistung der Last müssen zur ausgewählten Stromversorgung/EVG passen. Dabei sind die Grenzwerte des S-Mitter einzuhalten. 24VDC max. 72W.

Programmierung S-Mitter MultiWhite²

Hierbei sollte der Abstand zwischen Funksender und Empfänger MultiWhite² nicht mehr als 0,5 m betragen. Es können 5 verschiedene Sender in einen S-Mitter MultiWhite² eingelernt werden. Der Funksender kann in eine unbegrenzte Anzahl von Funkempfängern verteilt auf max. 4 Gruppen eingelernt werden.

Vorgehensweise - Einlernen:

1. Auf dem Empfänger MultiWhite² befinden sich zum Programmieren eine Taste und zur Anzeige eine LED.
2. Programmierertaste am S-Mitter MultiWhite² für ca. 1 Sekunde kurz drücken bis die LED dauerhaft aufleuchtet
3. Anschließend sofort die Kanaltaste a,b,c oder d auf dem Handsender 2x kurz drücken um ein Funktelegramm zu senden. Die LED geht kurz aus. Es können insgesamt max. 5 Sender eingelernt werden.
4. Nach ca. 10 Sek. wird der Programmiervorgang automatisch beendet bzw. durch ein weiteres Drücken der Programmierertaste am S-Mitter wird diese sofort beendet.

Vorgehensweise - Auslernen - Löschen des gesamten Senderspeichers

1. Programmierertaste am Empfänger MultiWhite² dauerhaft drücken. Die LED fängt an zu blinken.
2. Programmierertaste weiter solange gedrückt halten bis das Blinken der LED beendet ist.
3. Nach Loslassen der Taste ist die Löschung aller Sender erfolgt.

Funk Übertragung

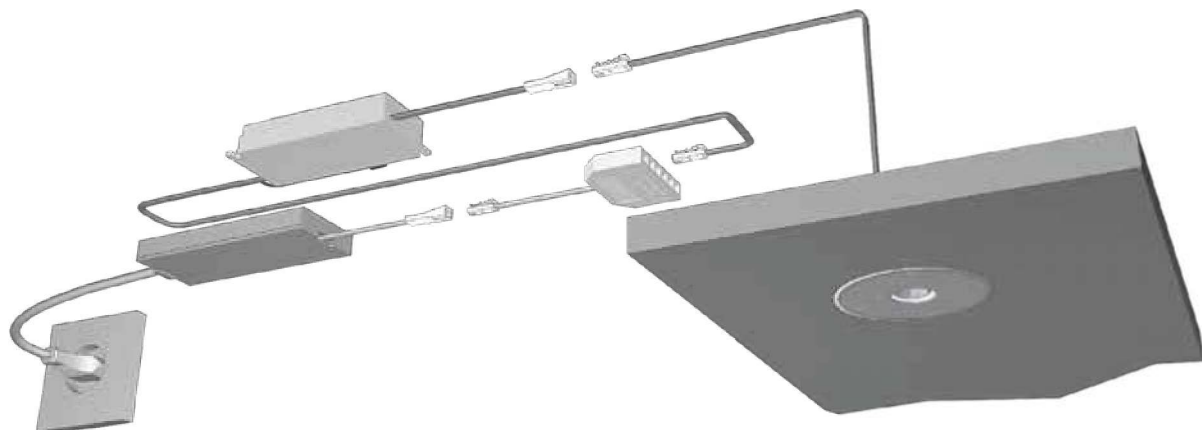
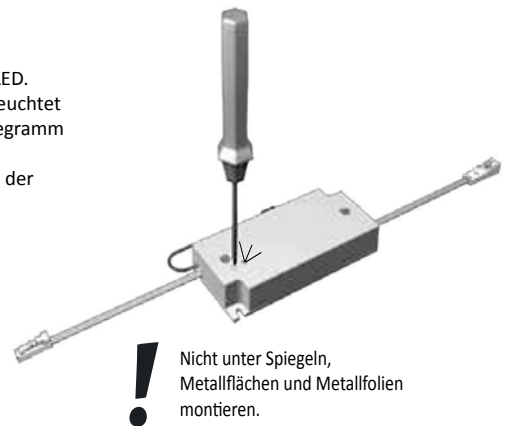
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Gefahren und Entsorgungshinweise

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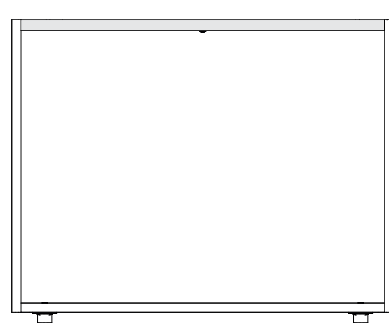
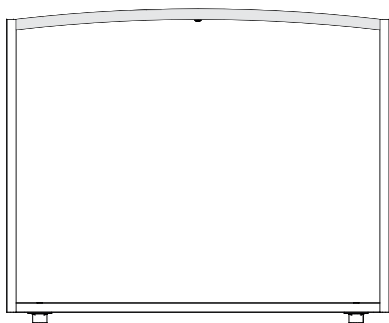
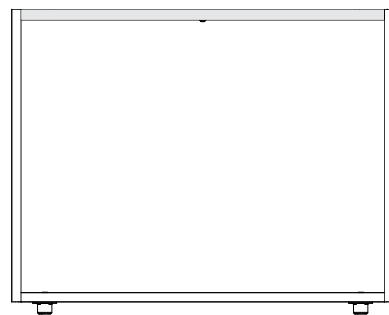
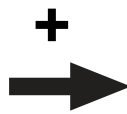
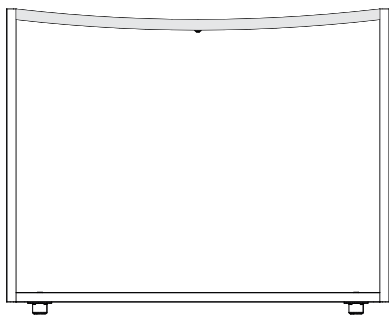
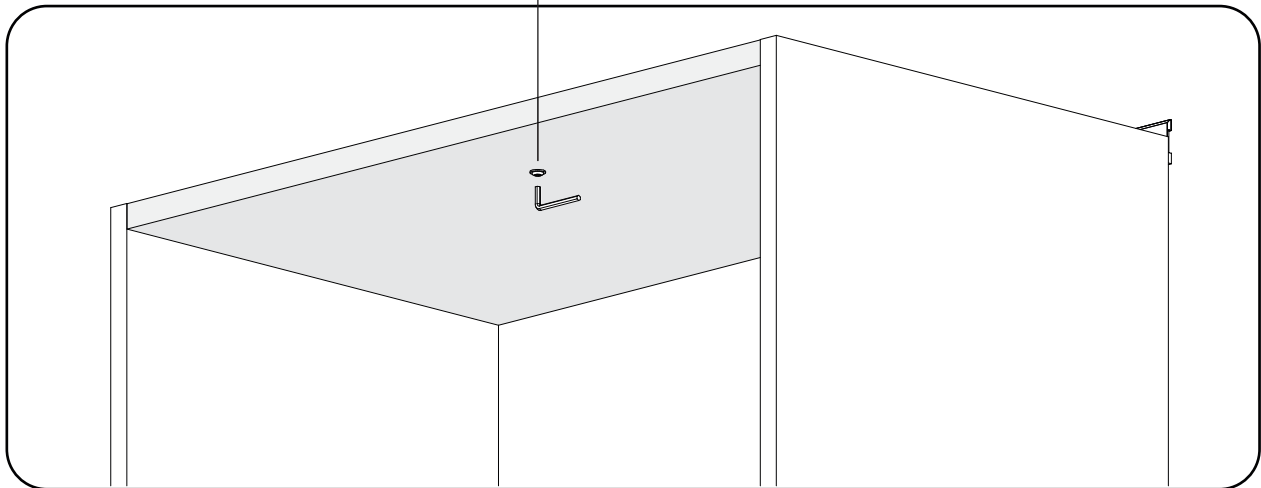
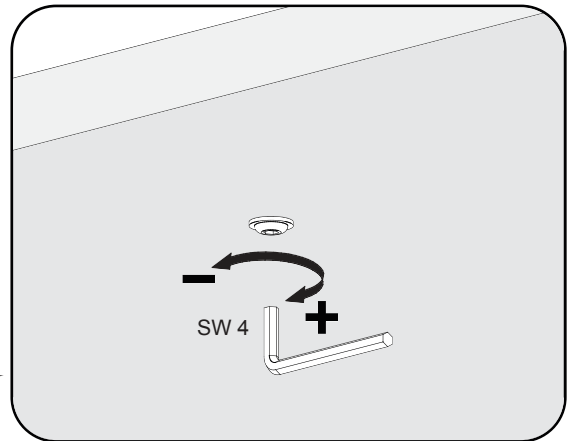
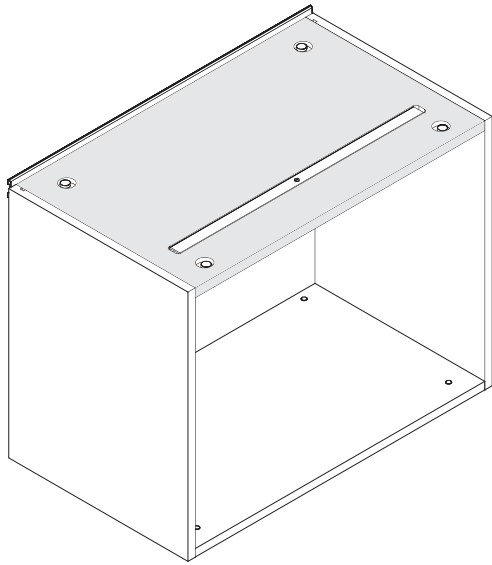
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just cube light

Verstärkungsschiene Oberboden
Reinforcing bars of top shelf

interlückke

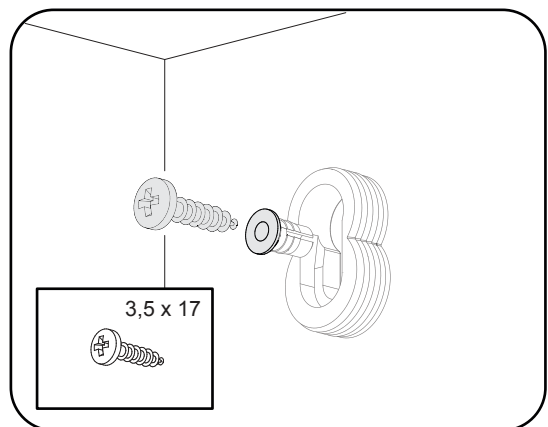
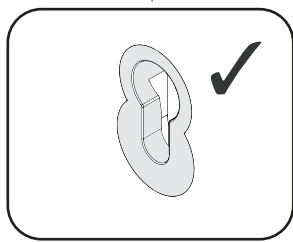
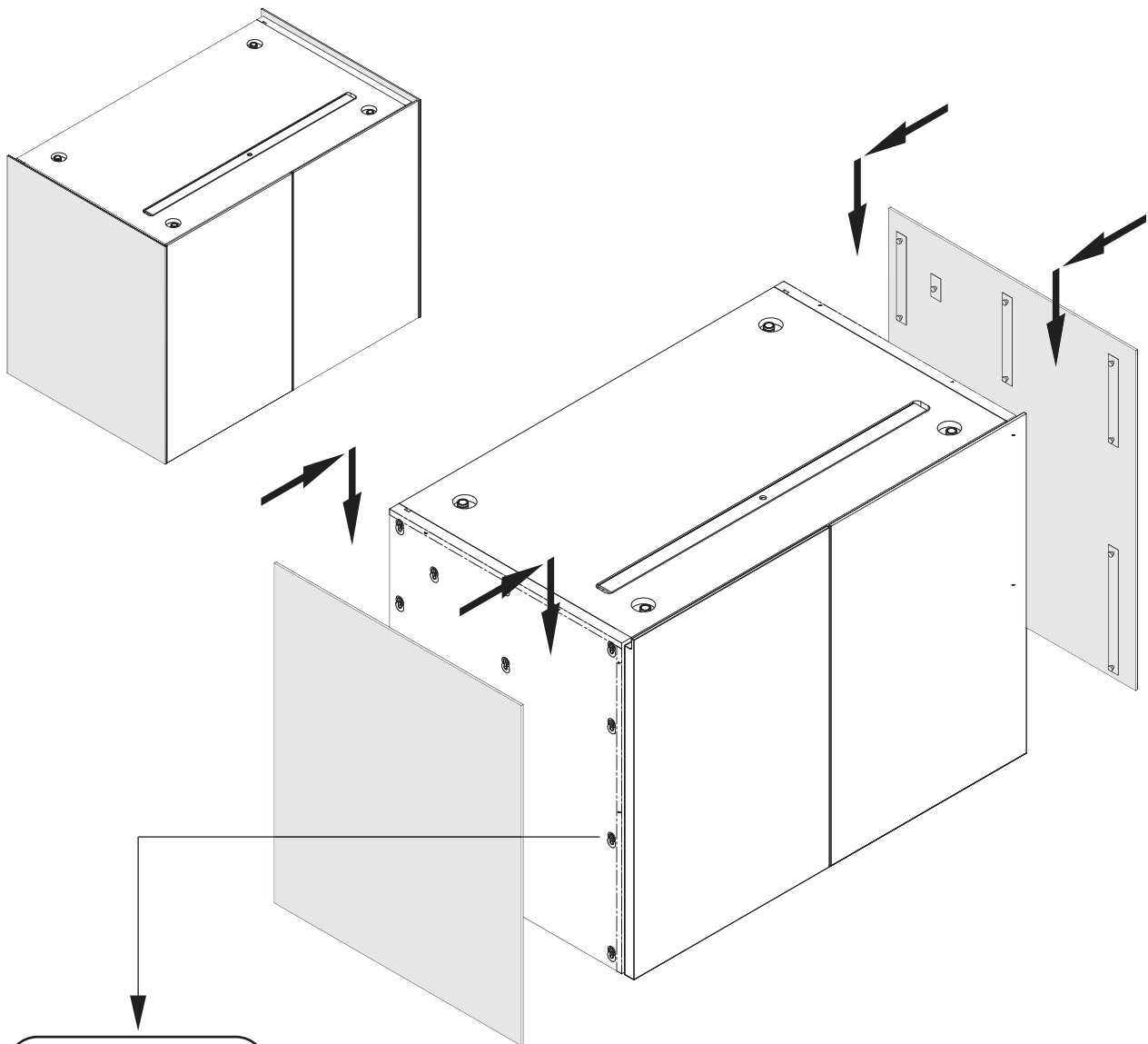


P1210MO

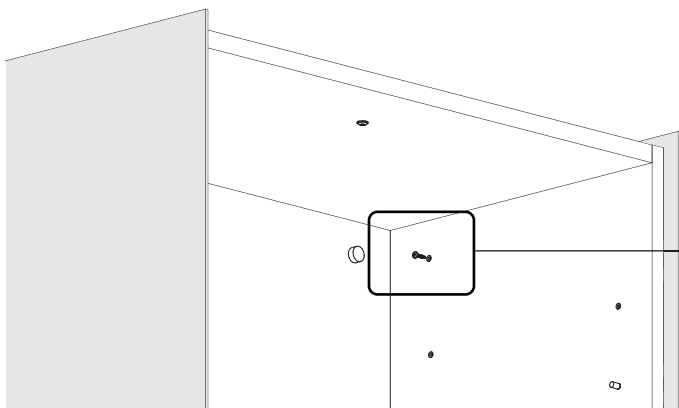
just cube light

interlücke

Seitenwange montieren
Assemble side panels



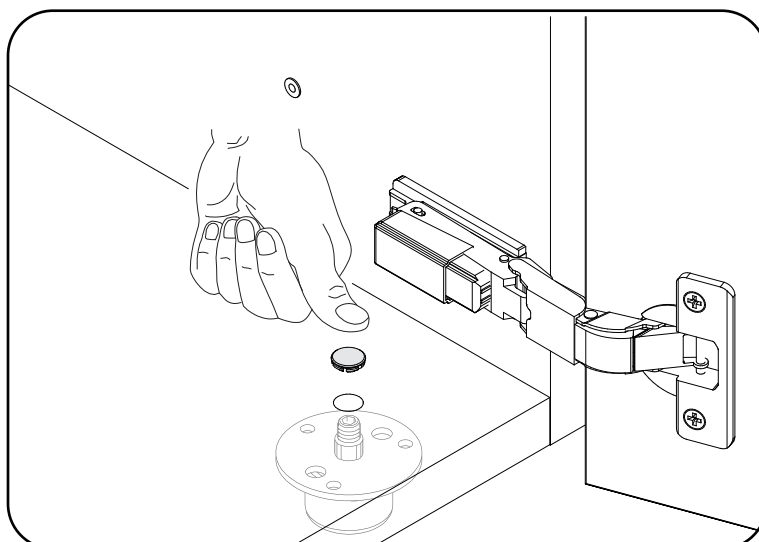
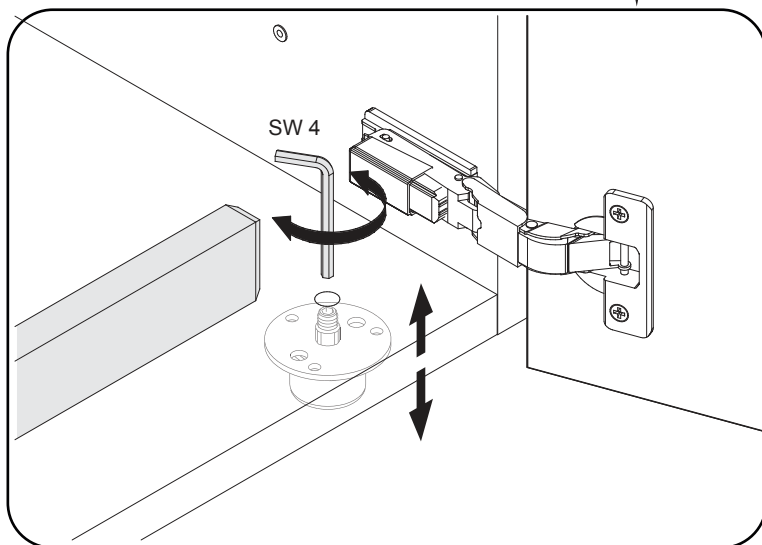
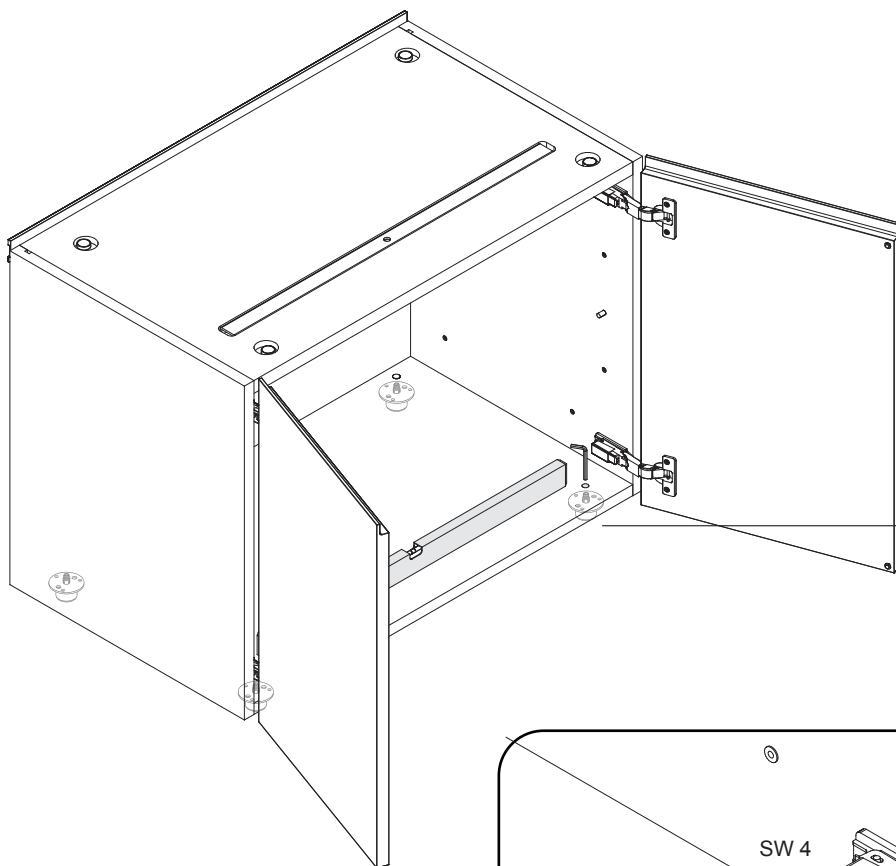
P1205MO



just cube light

interlübke

Ausrichtung
Adjustment

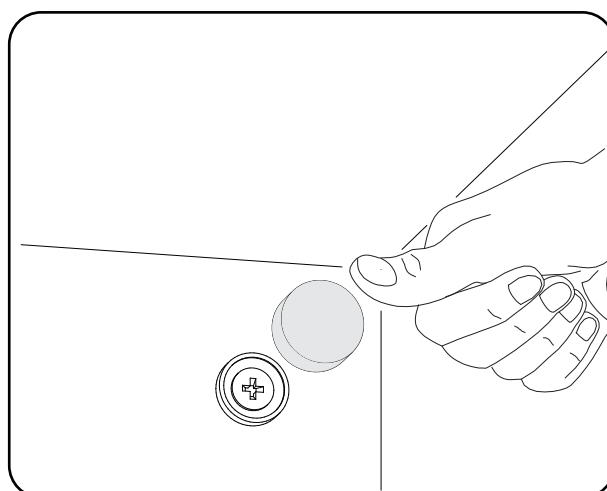
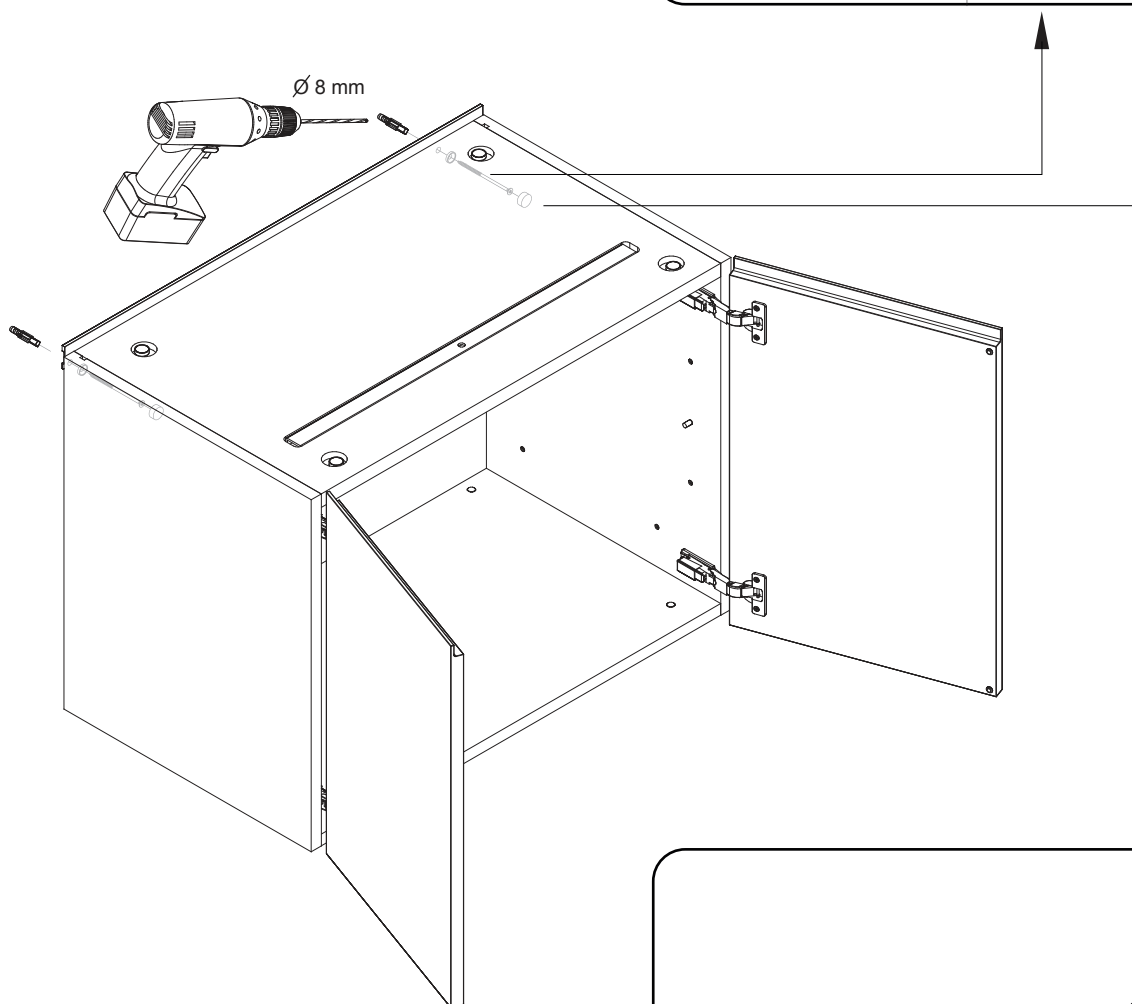
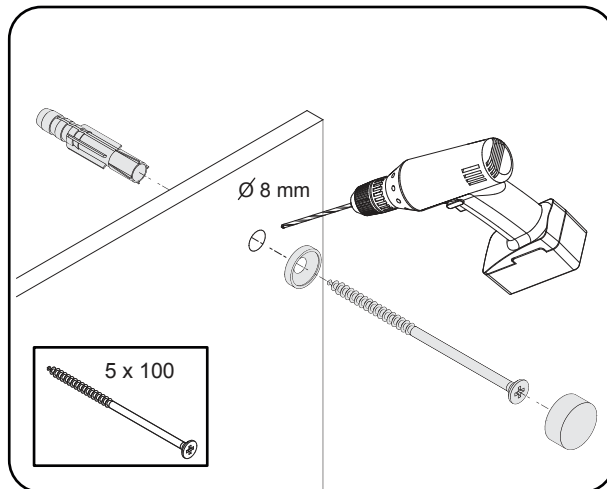
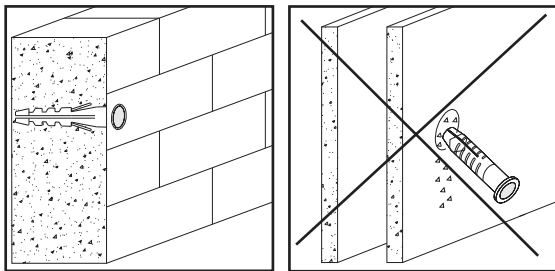


P1220MO

just cube light

interlübke

Kippsicherung
Anti topple protection

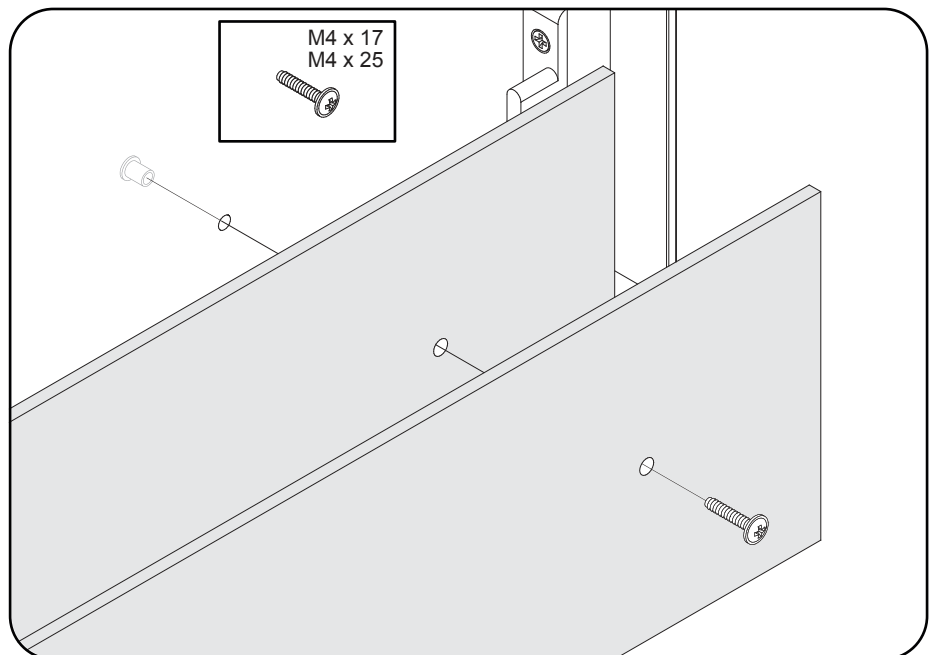
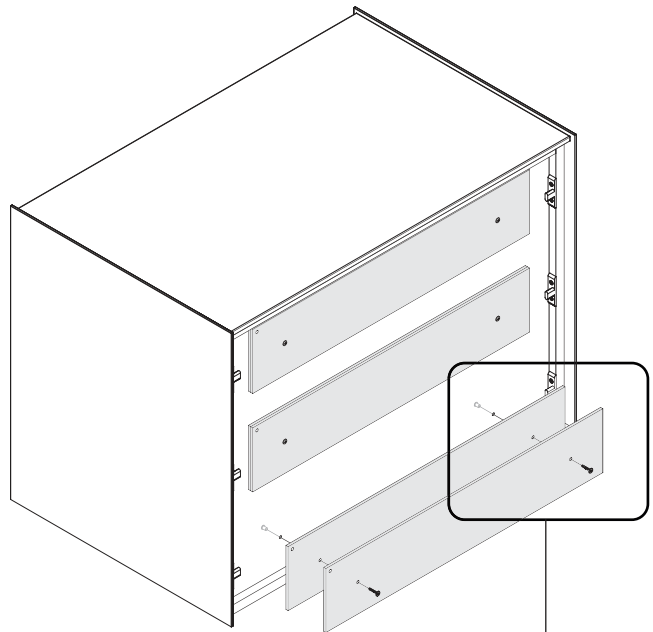
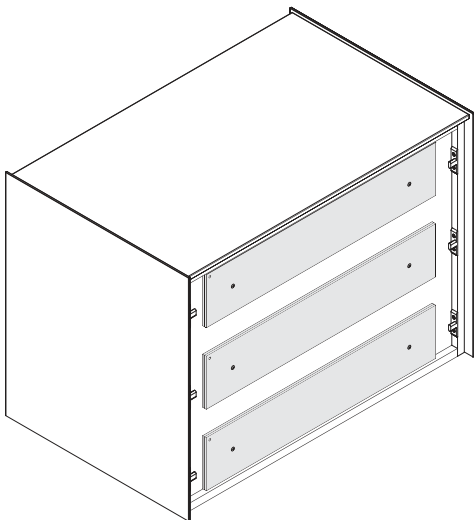
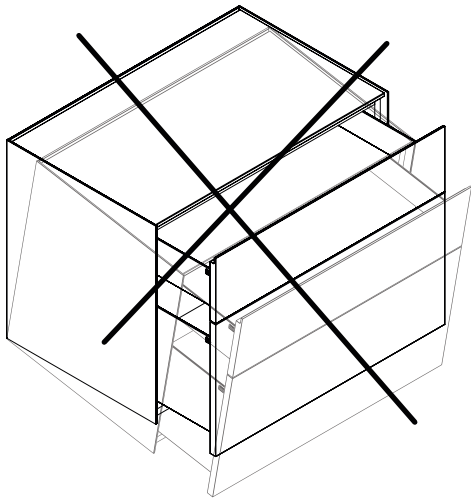


P1220MO

just cube light

Raumteilergewichte montieren
Assemble room divider weights

interlübke

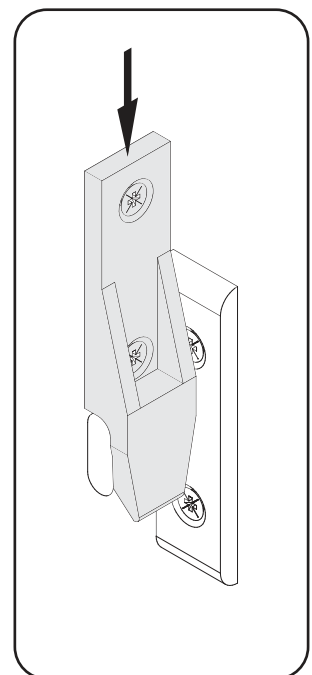
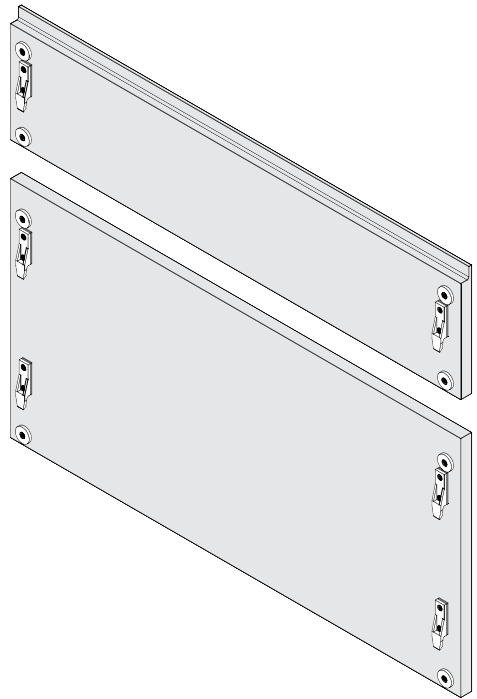
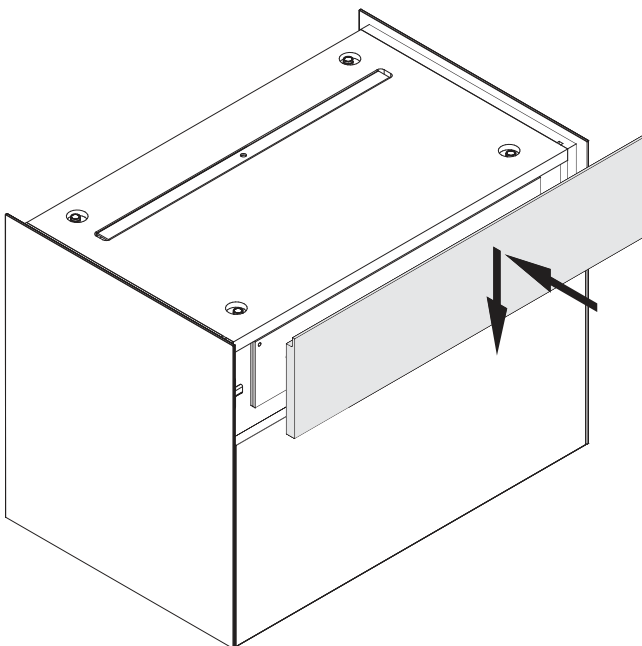
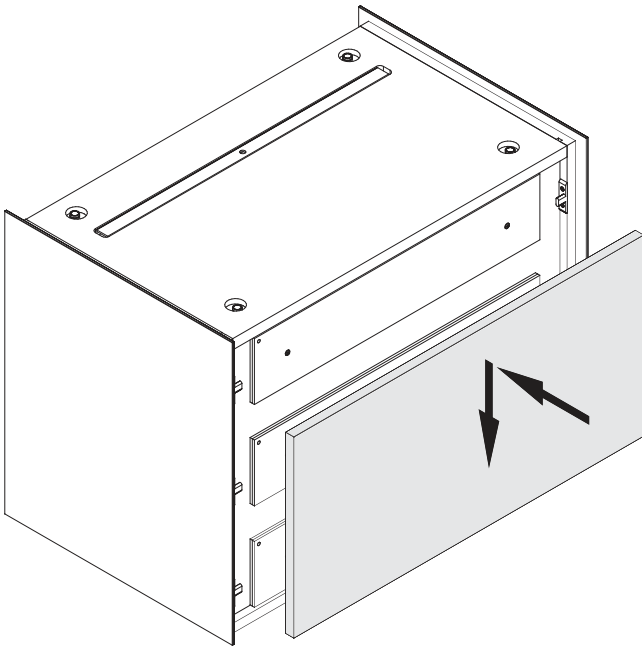
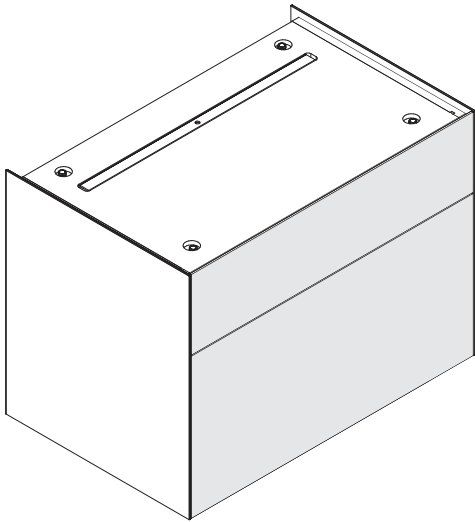


P1230MO

just cube light

Blenden montieren
Assemble faceplates

interlübke

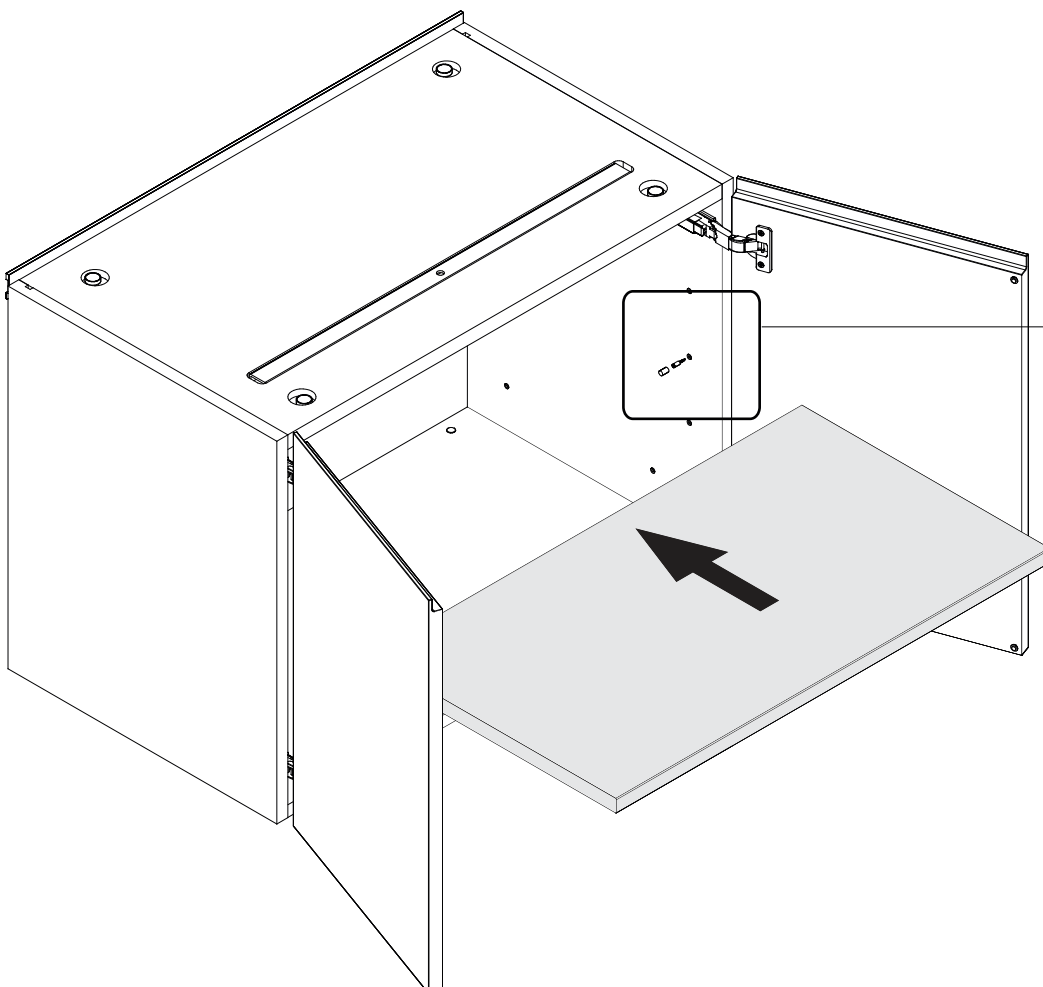
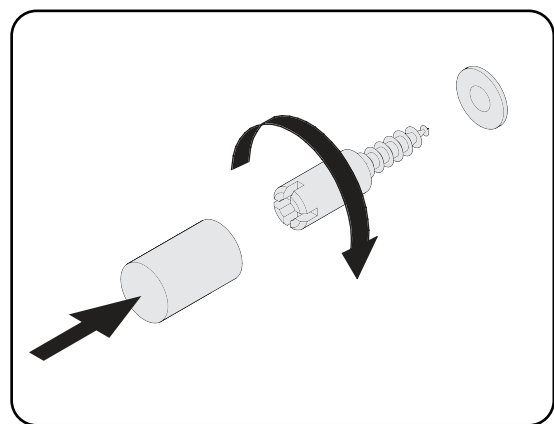
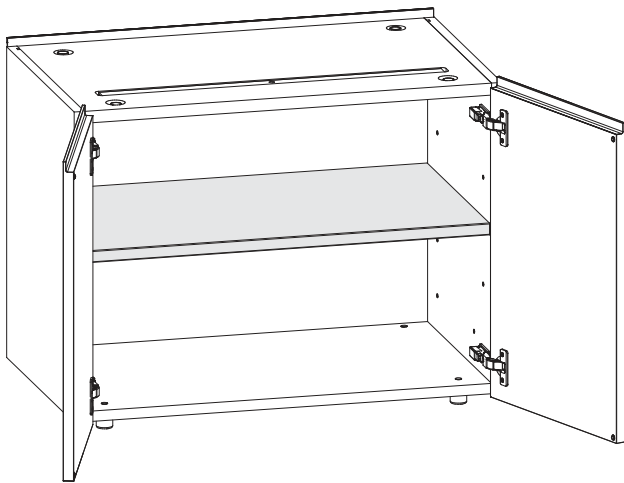


P1230MO

just cube light

Inneneinteilung
Interiors

interlücke

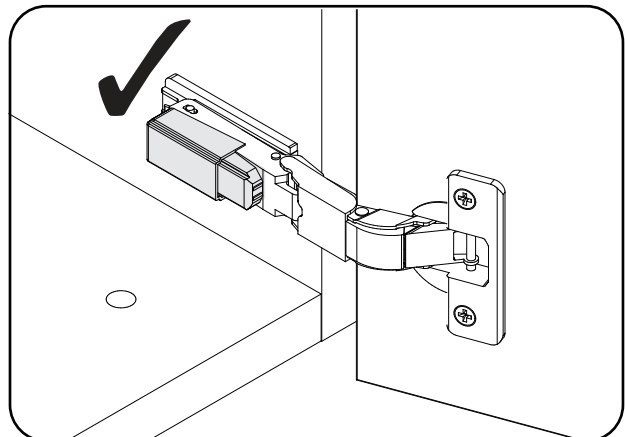
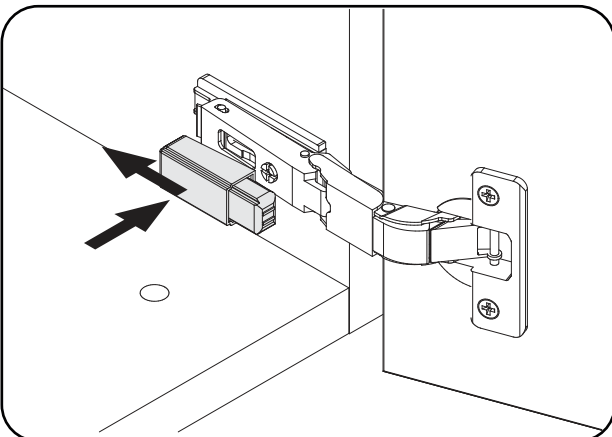
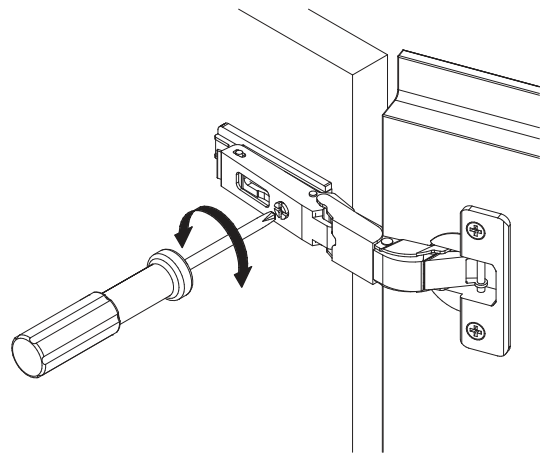
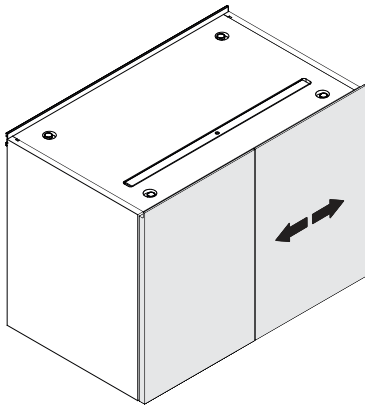
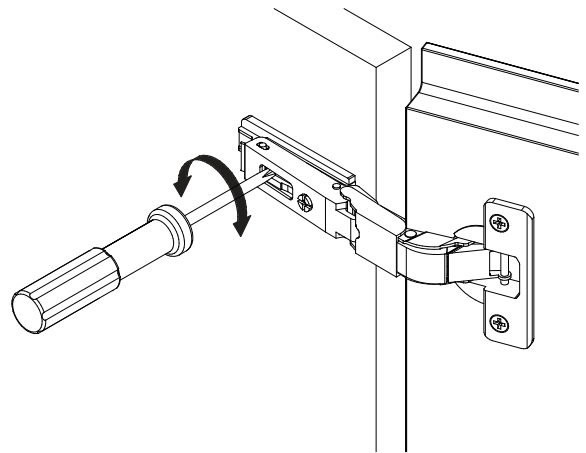
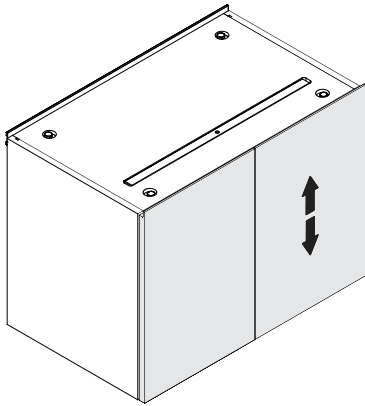
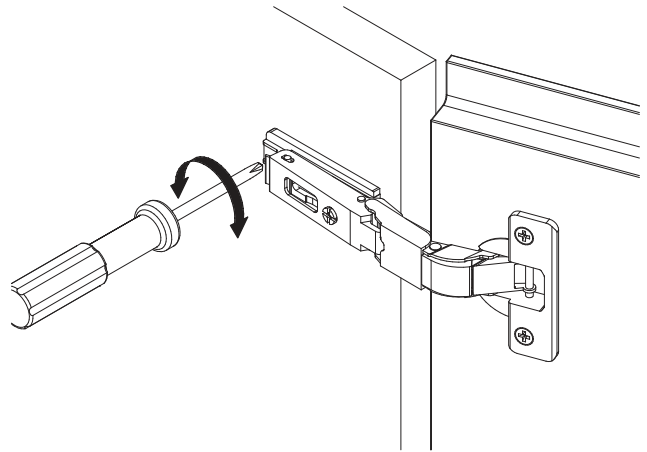
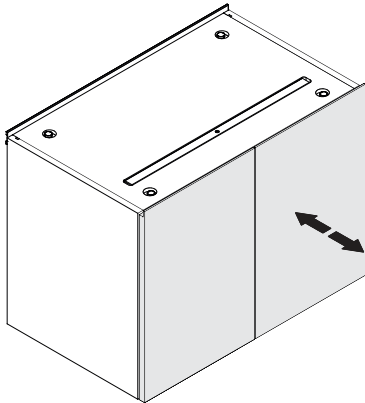


P1240MO

just cube light

Ausrichten Türen
Adjustment doors

interlübke

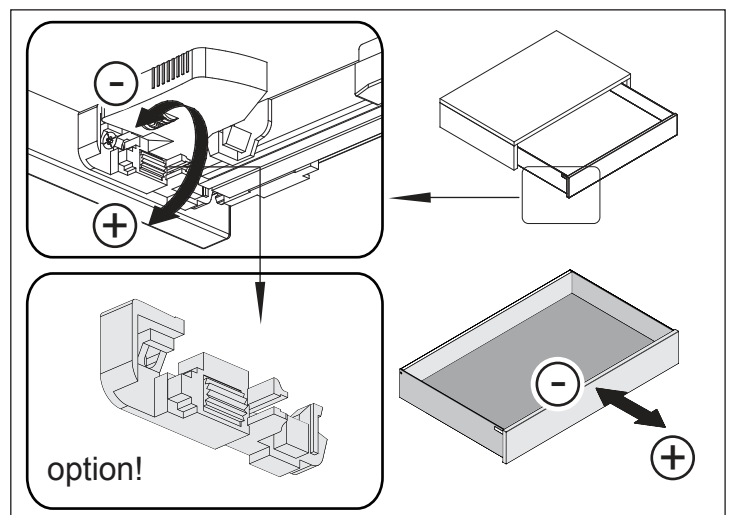
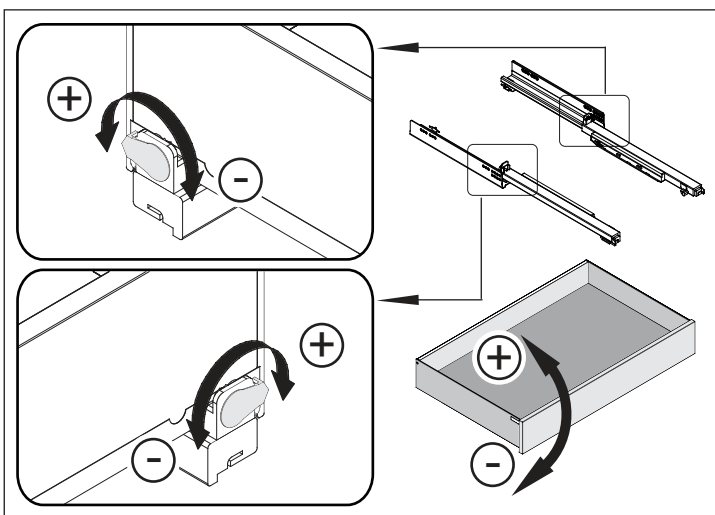
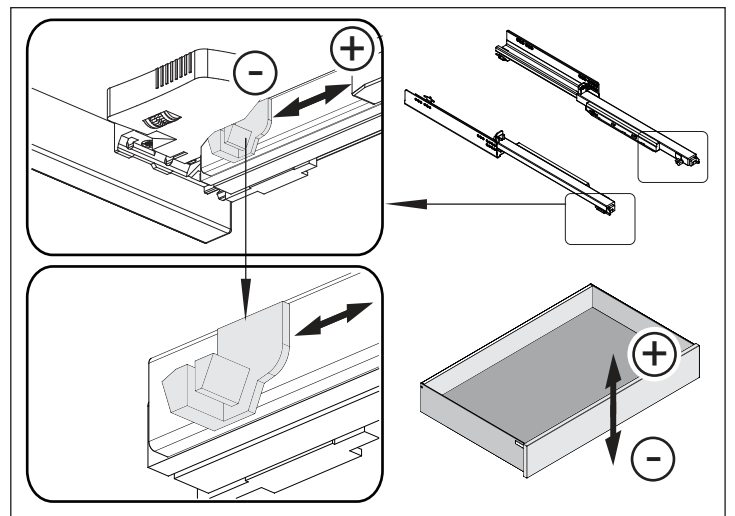
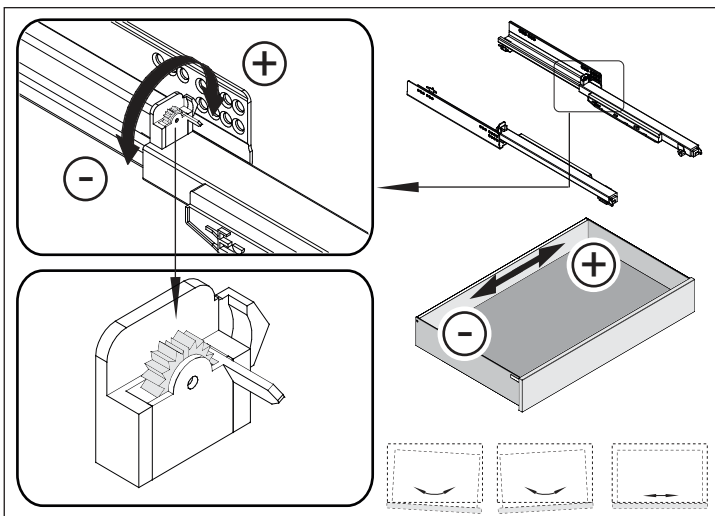
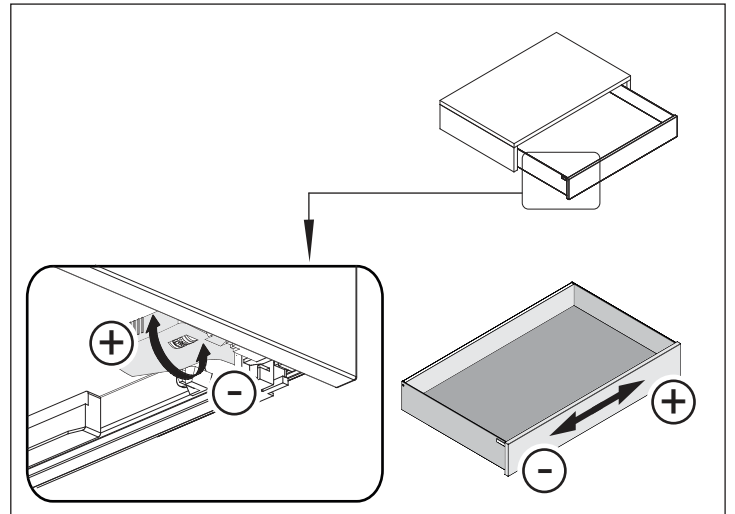
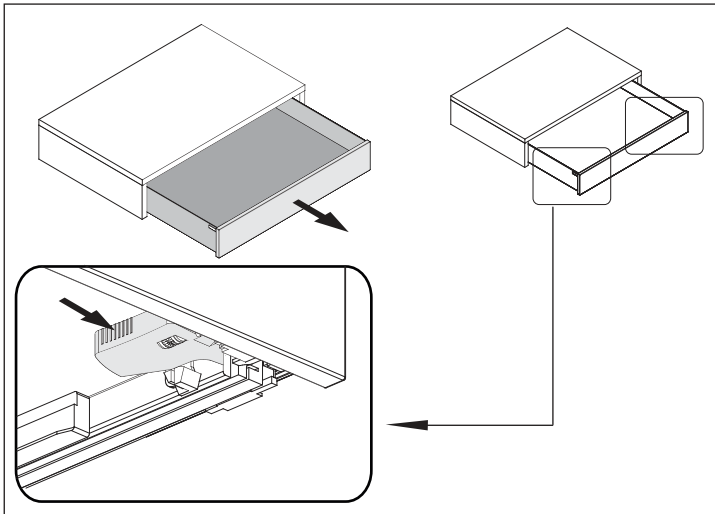
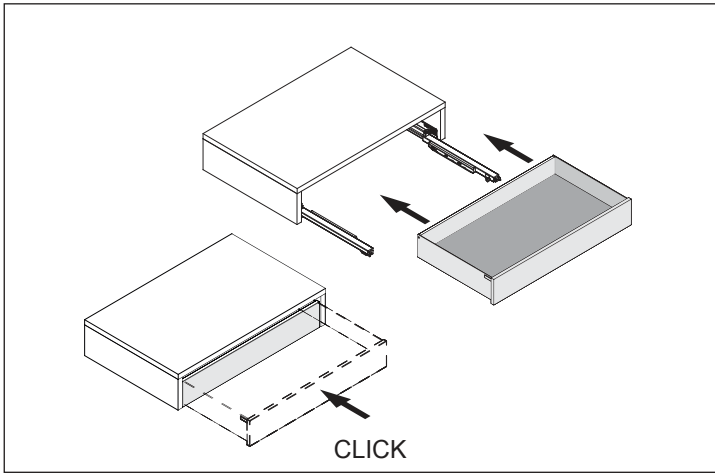


P1250MO

Schubkasten Ausrichten

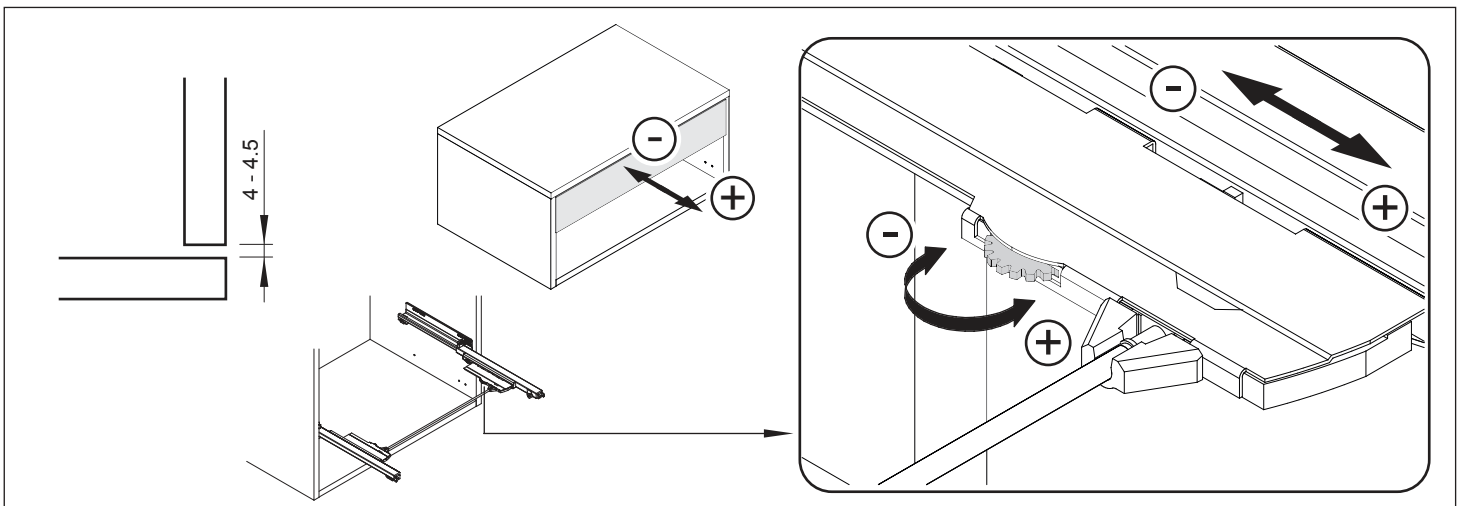
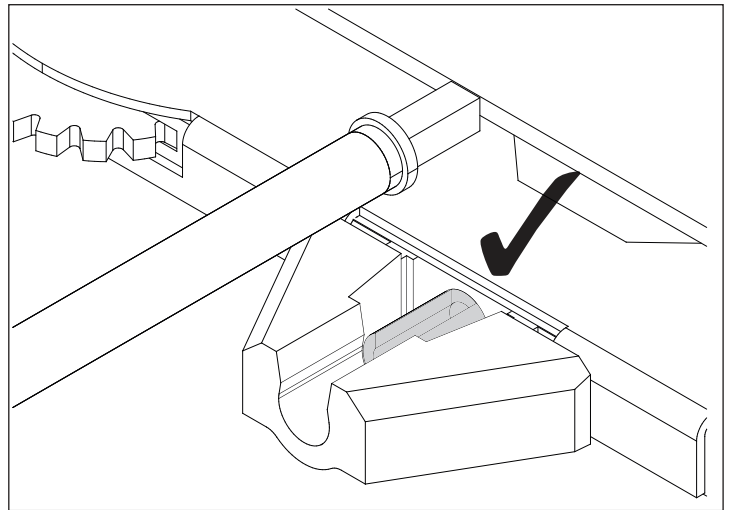
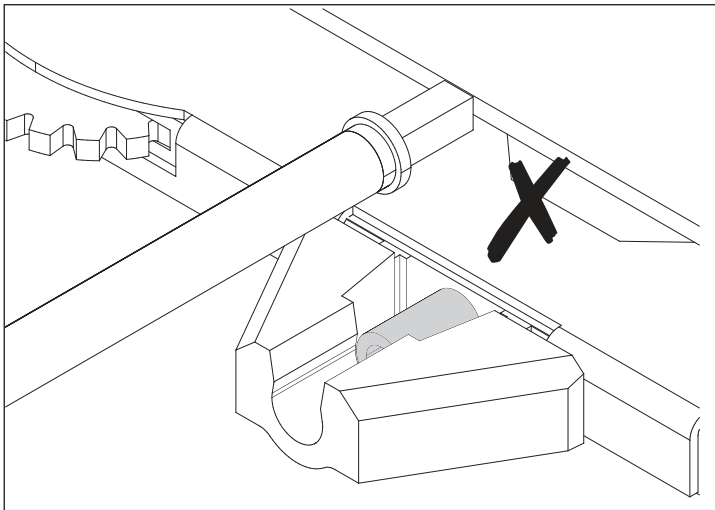
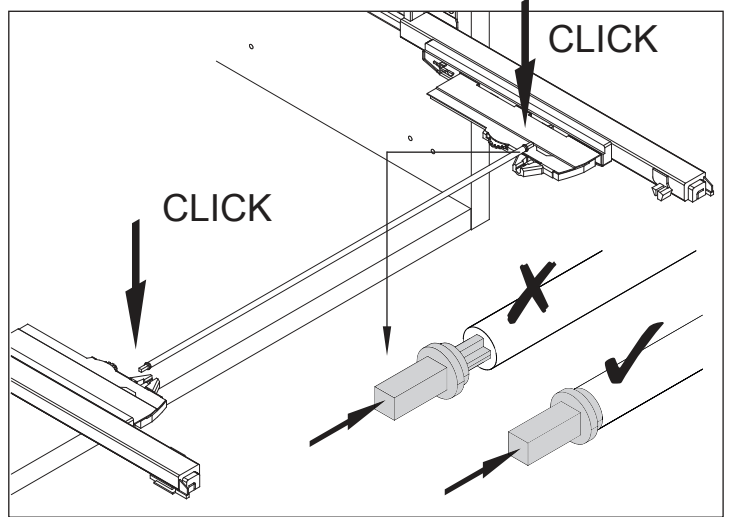
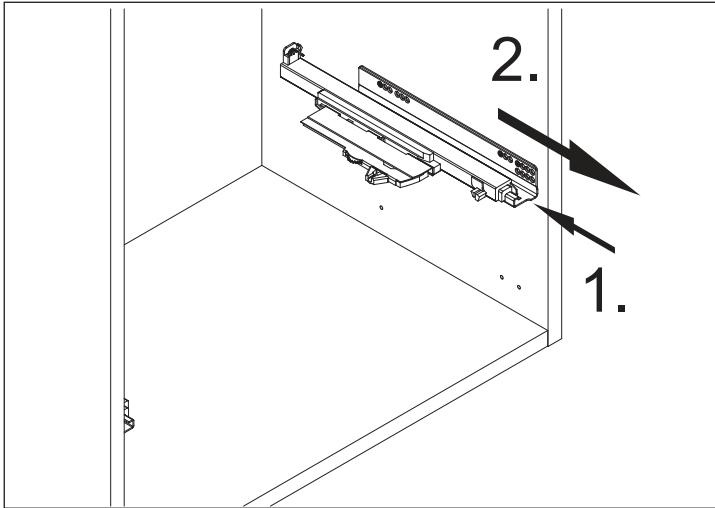
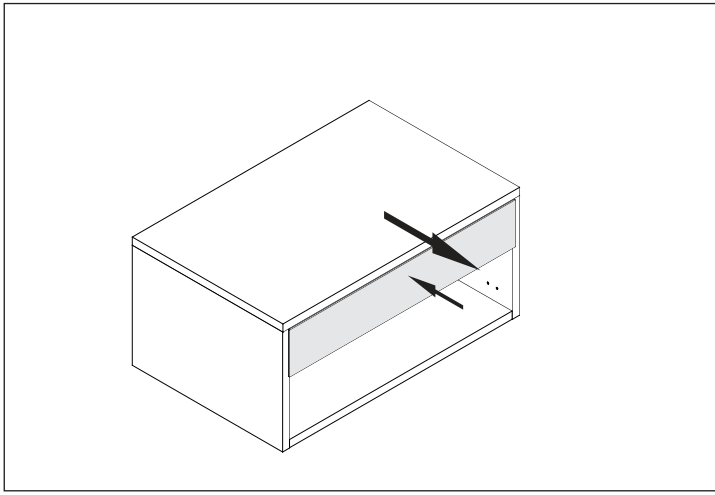
Drawer adjustment

Fugenbild ausrichten
adjust joints



Schubkasten Ausrichten
 Drawer adjustment

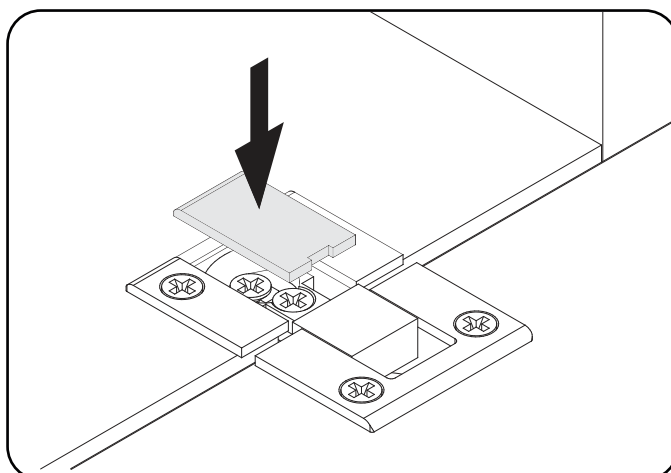
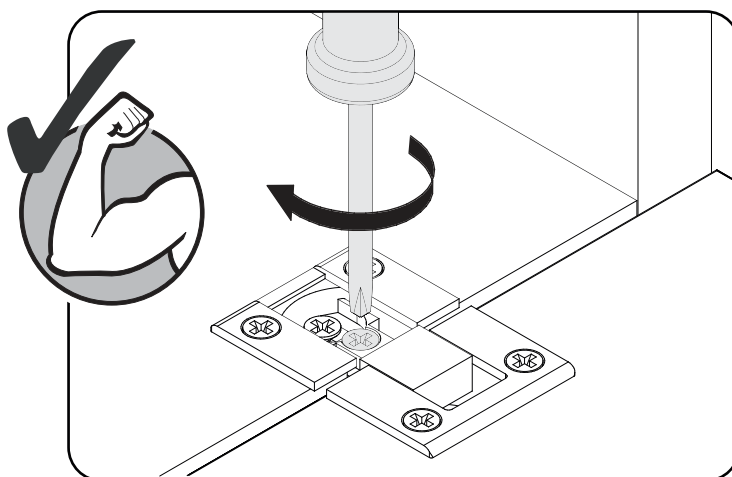
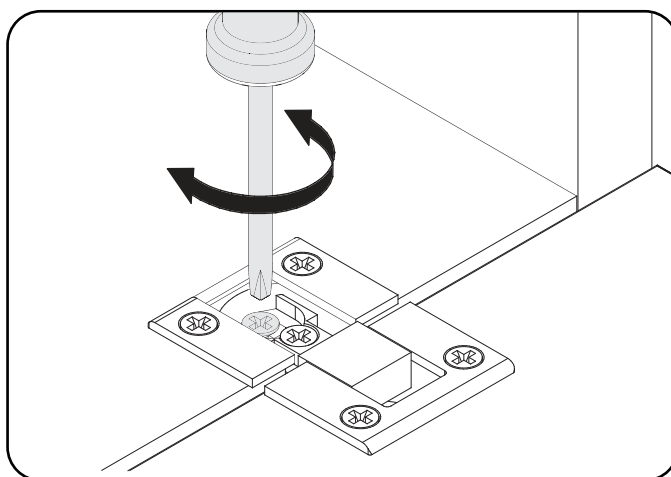
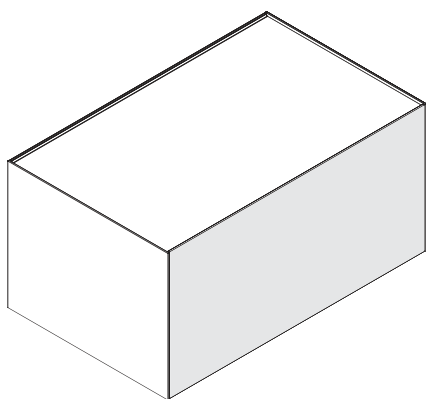
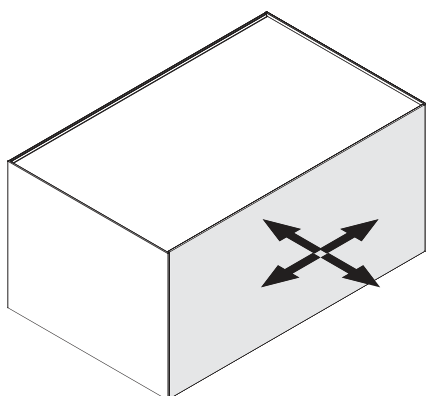
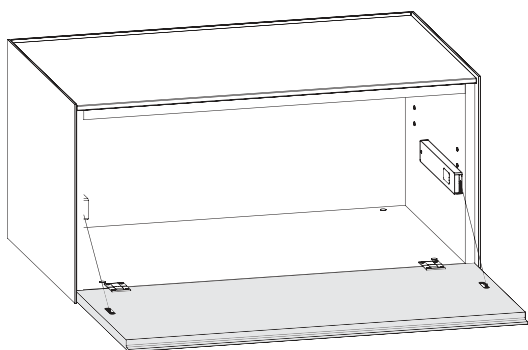
Griffloser Schubkasten
 handleless drawer



just cube light

interlübke

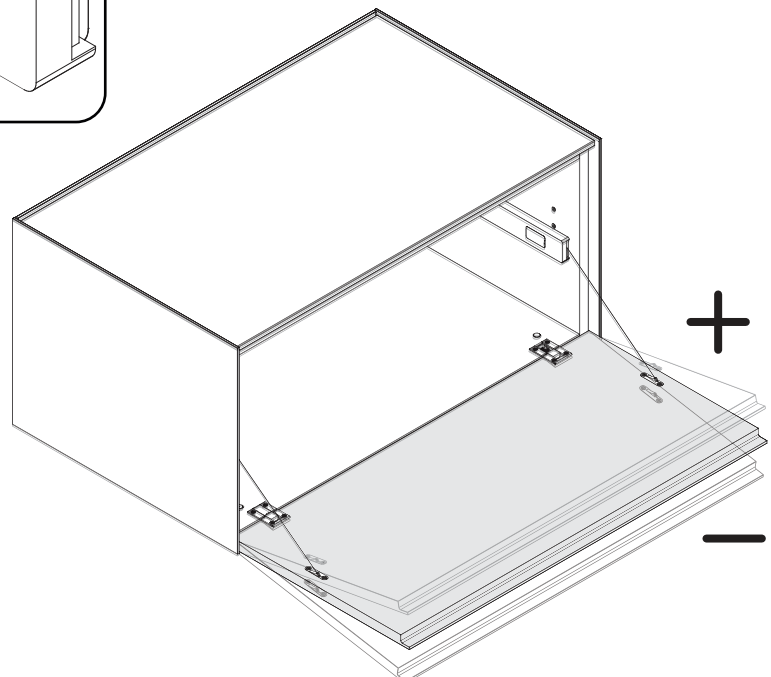
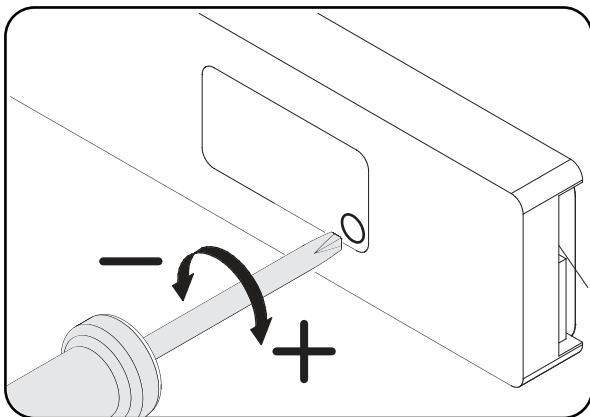
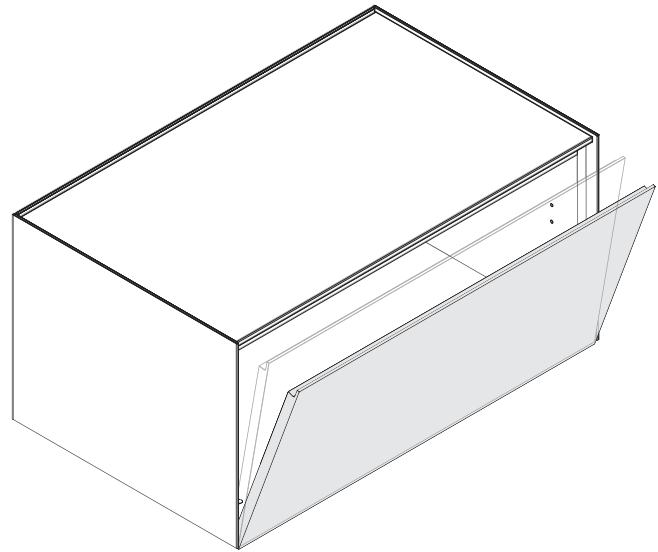
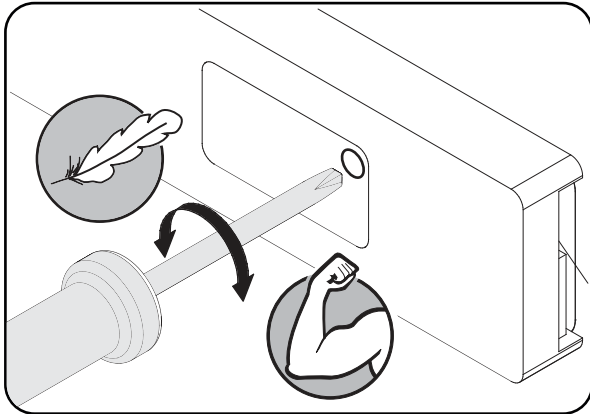
Klappen einstellen
Adjust flap



just cube light

interlübke

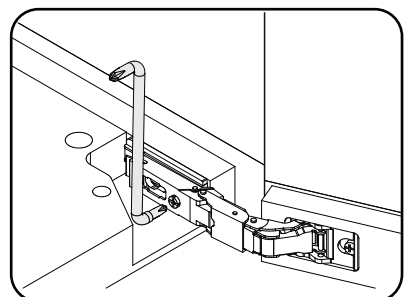
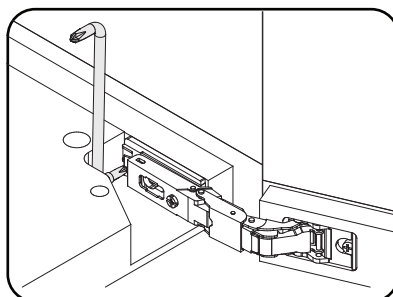
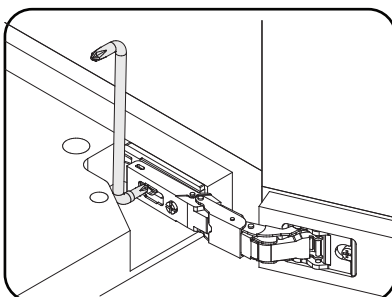
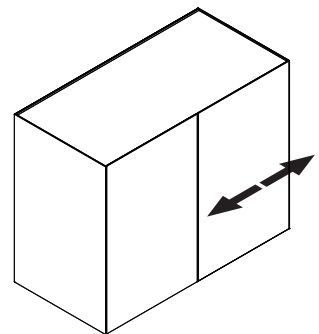
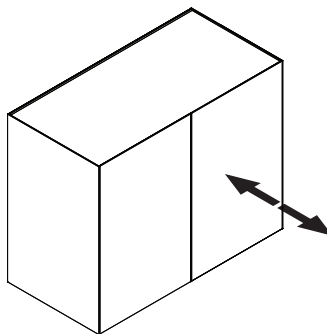
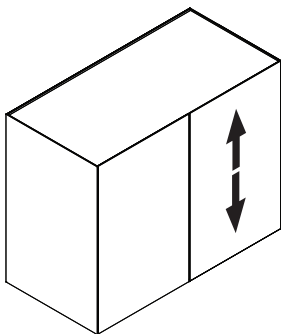
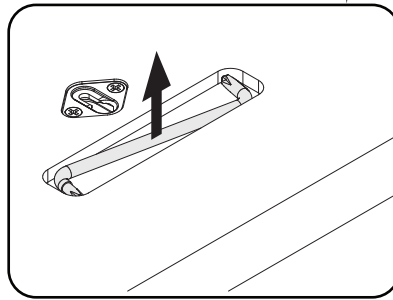
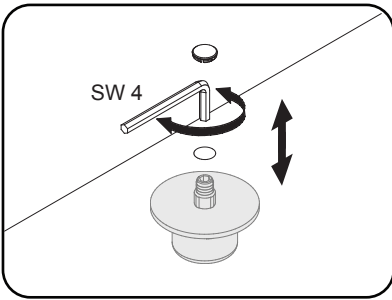
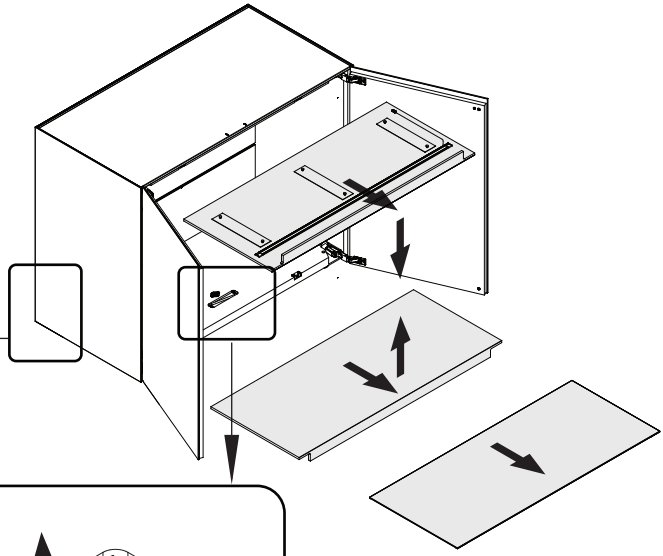
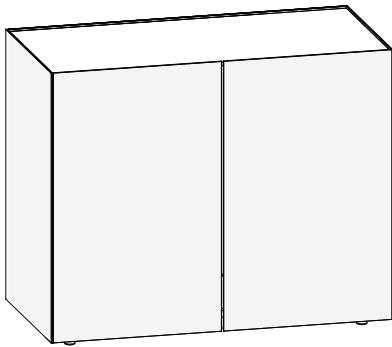
Klappen einstellen
Adjust flap



just cube light

interlübke

Ausrichten Türen
Adjust doors

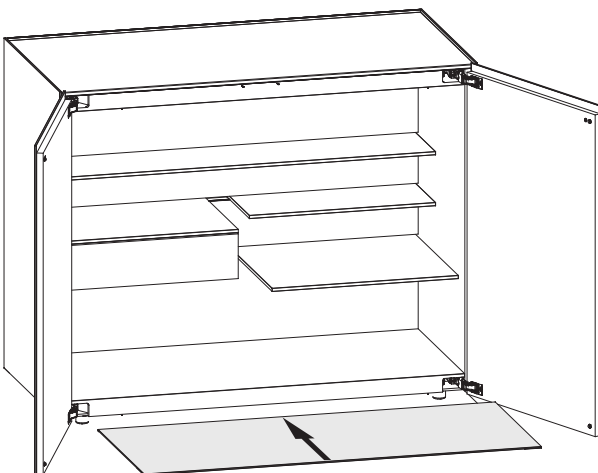
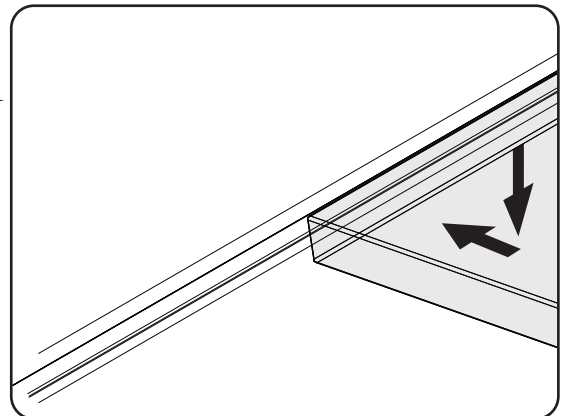
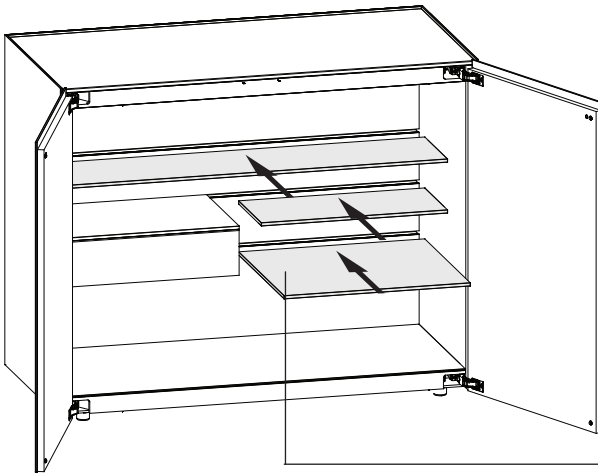
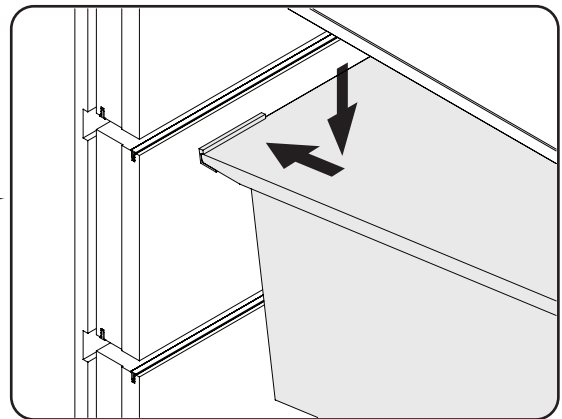
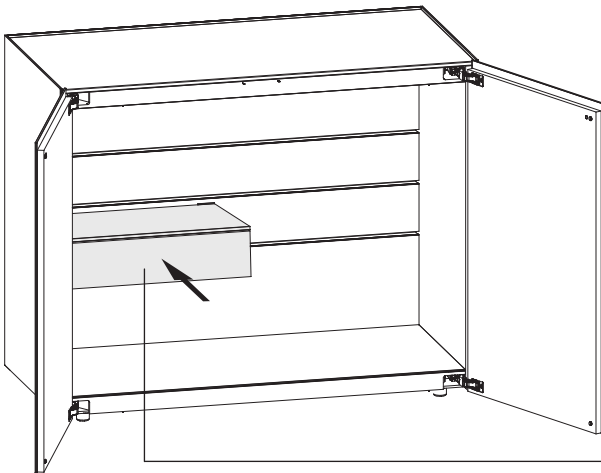
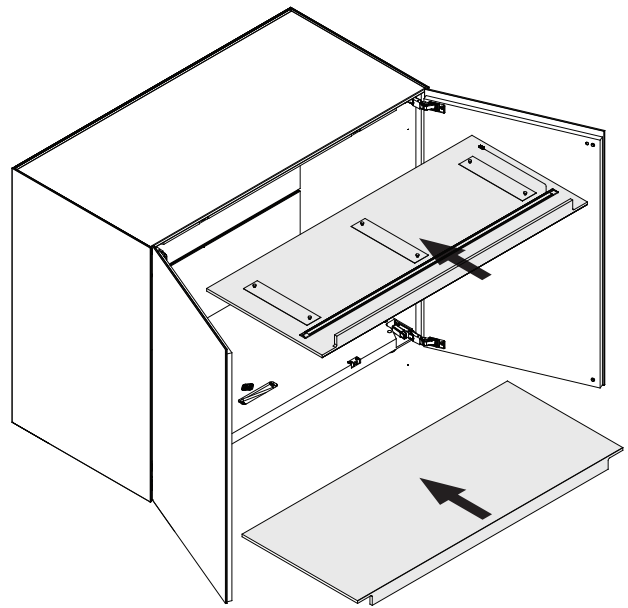
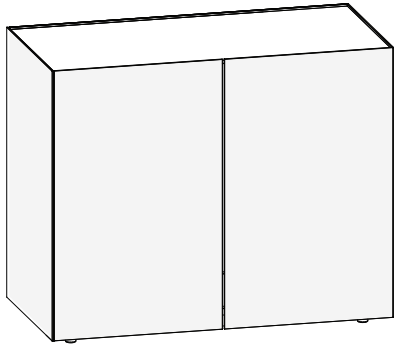


P1370MO

just cube light

Schubkasten und Glasboden einbauen
Assemble drawer and glass shelf

interlücke

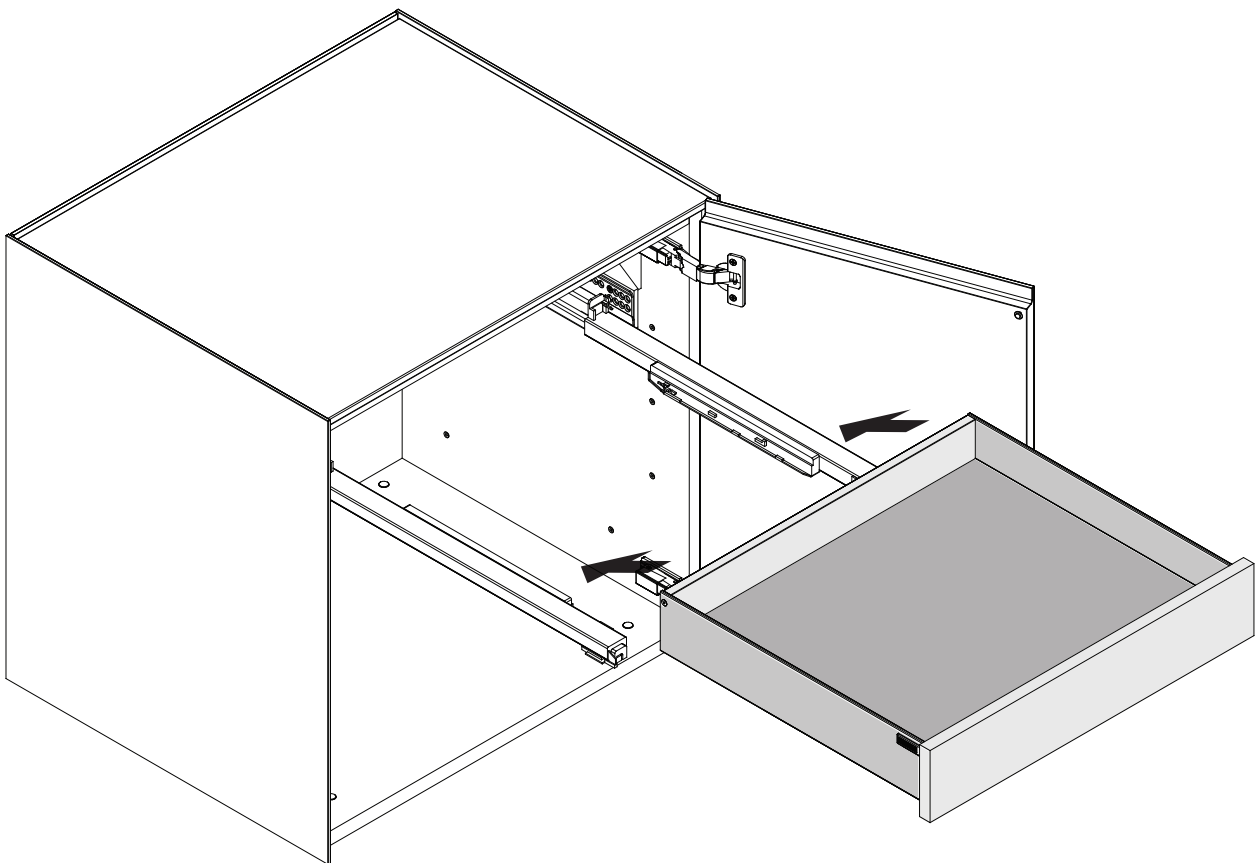
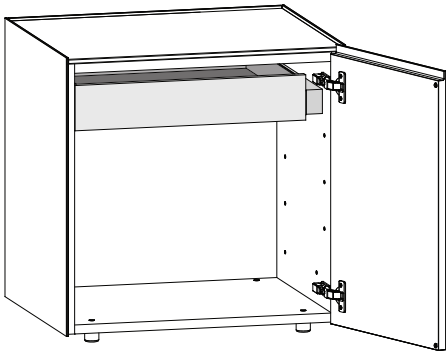


P1370MO

just cube light

interlübke

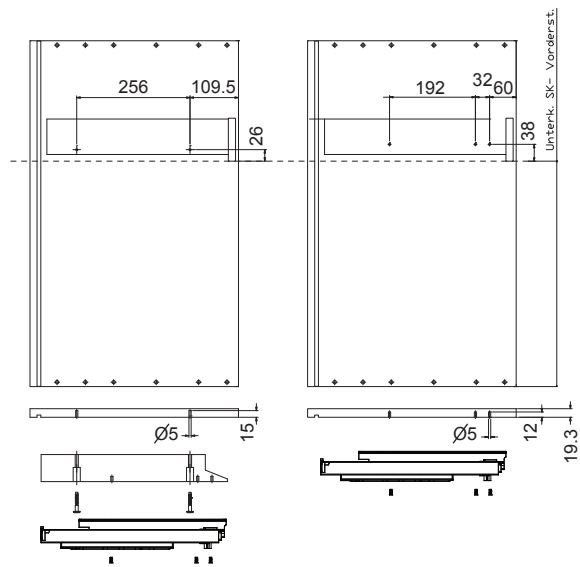
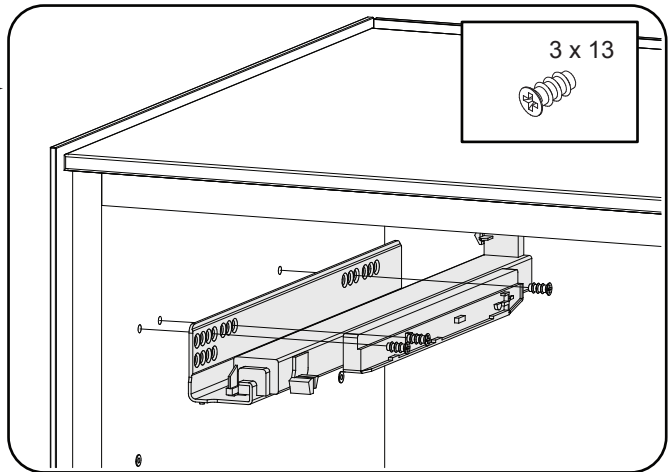
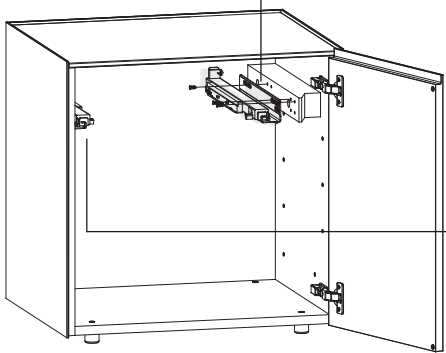
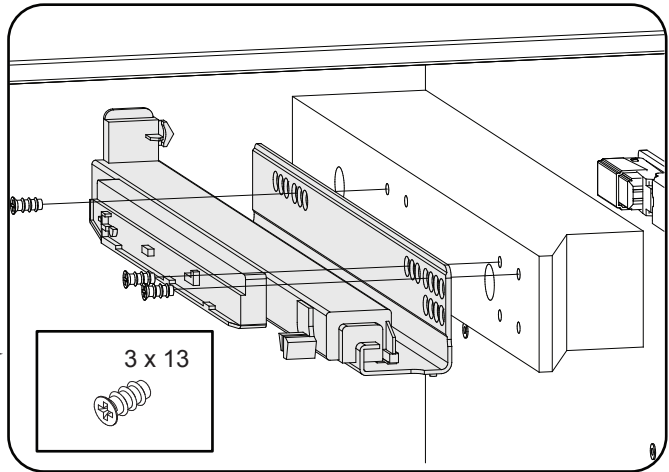
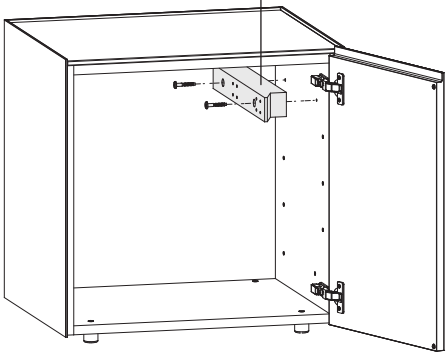
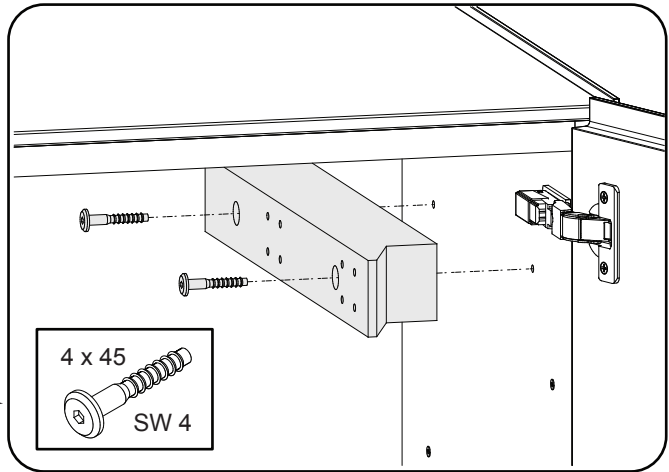
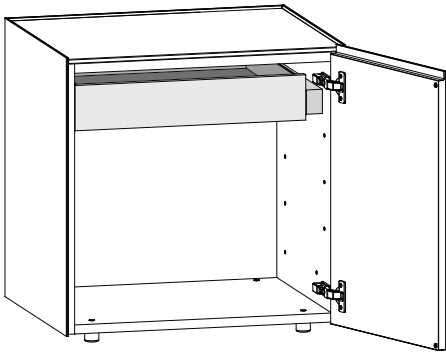
Montage Innen - Schubkasten hinter Türen
Assemble inside - Interior drawer behind doors



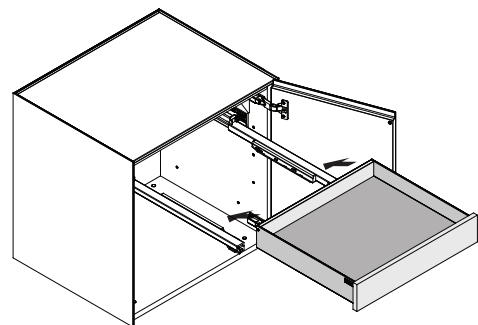
just cube light

interlübke

Montage Innen - Schubkasten hinter Türen
 Assemble inside - Interior drawer behind doors



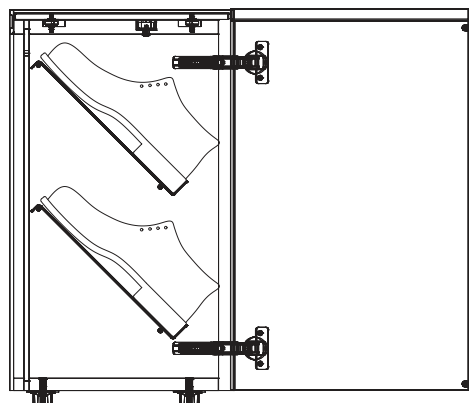
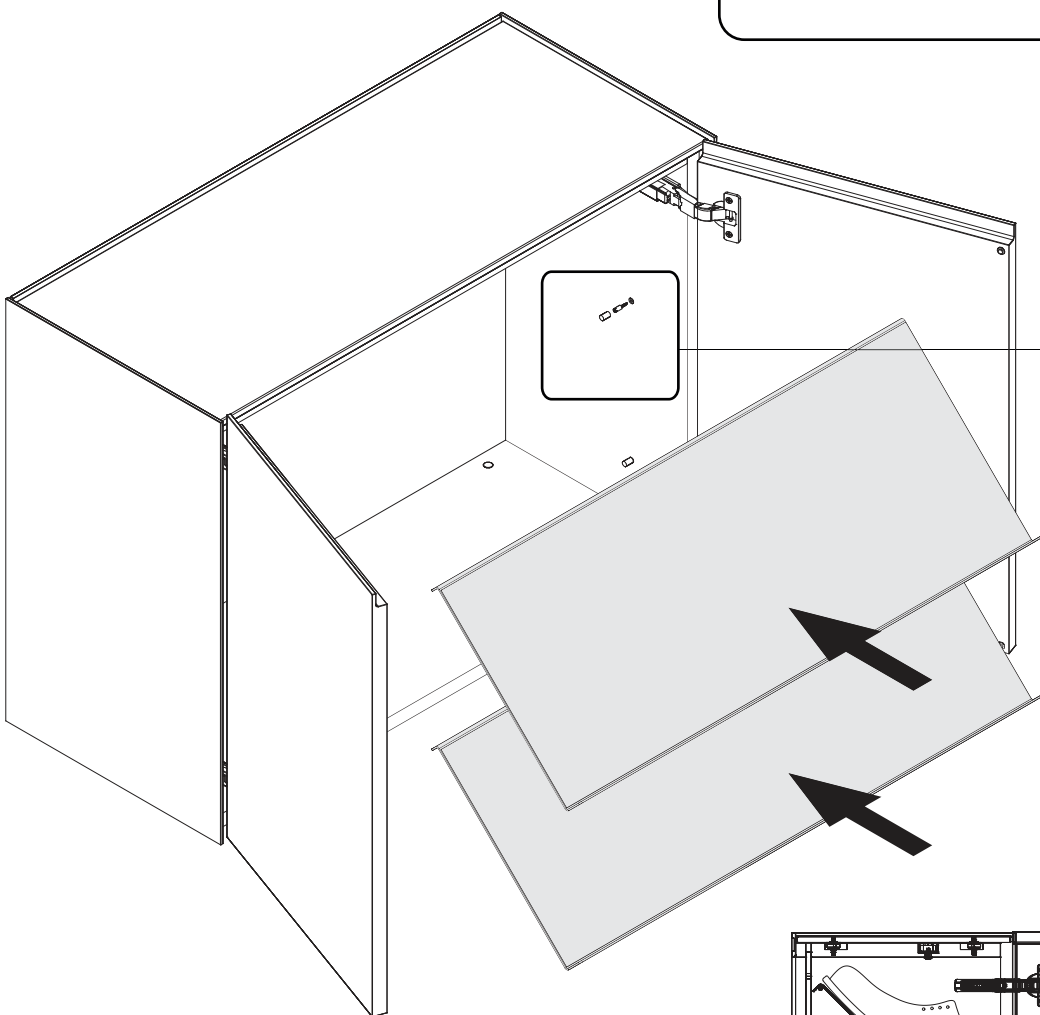
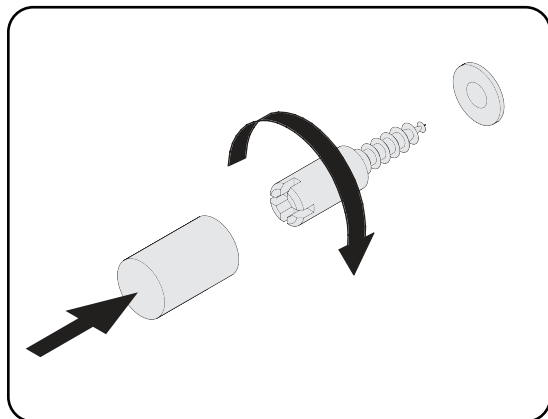
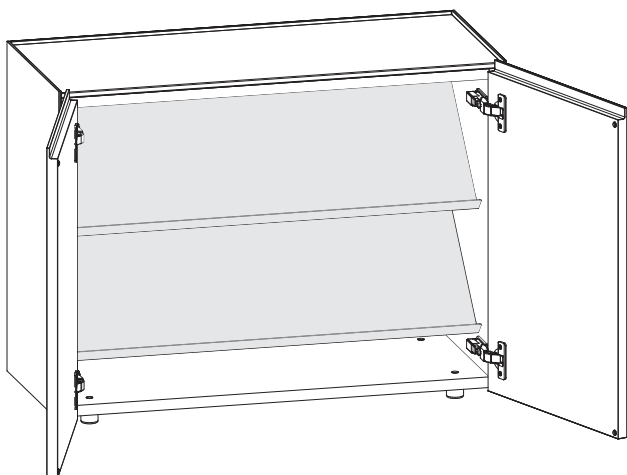
P1281MO



just cube light

Schuhboden montieren
Assemble shoe rack

interlübke

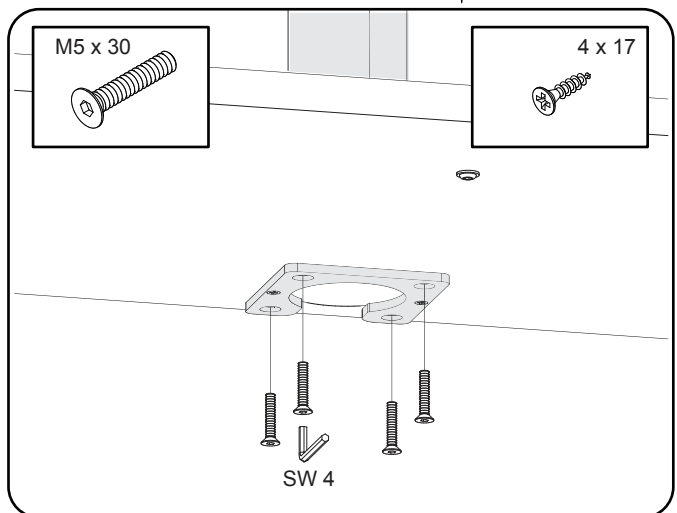
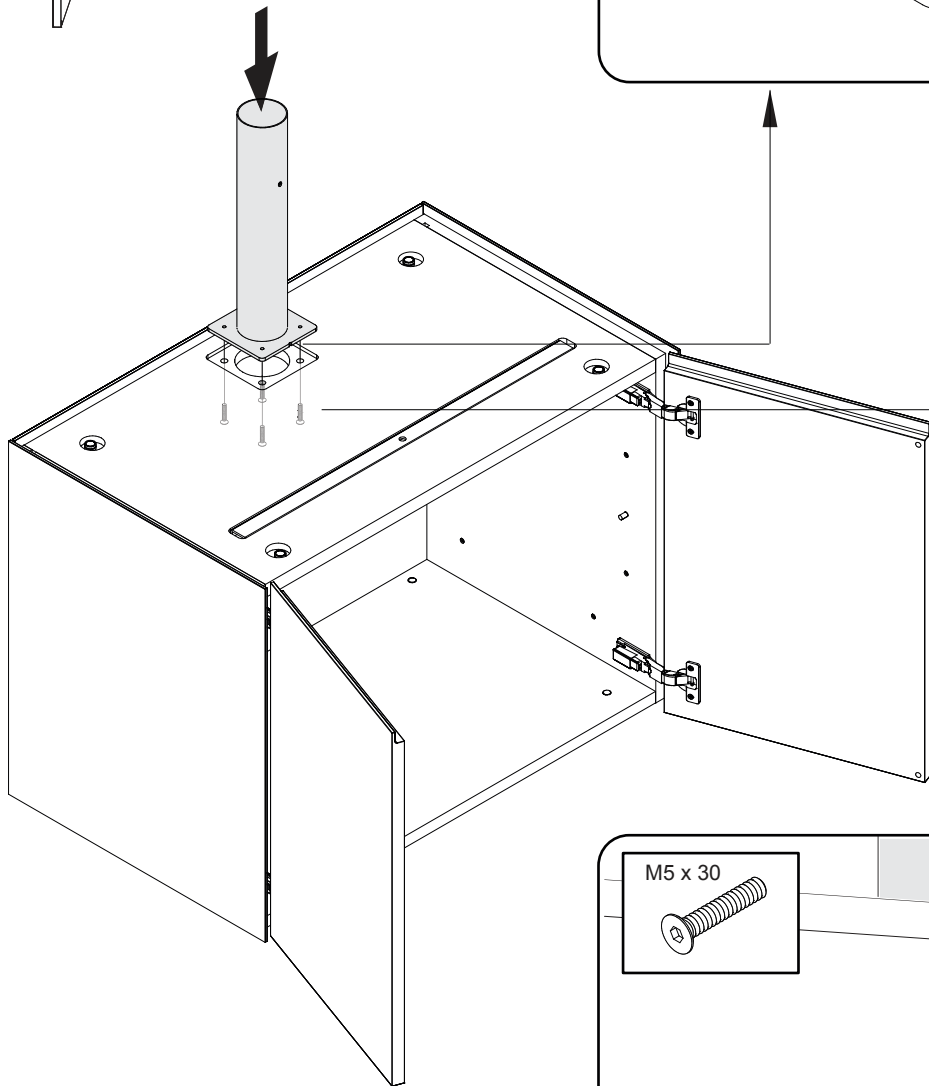
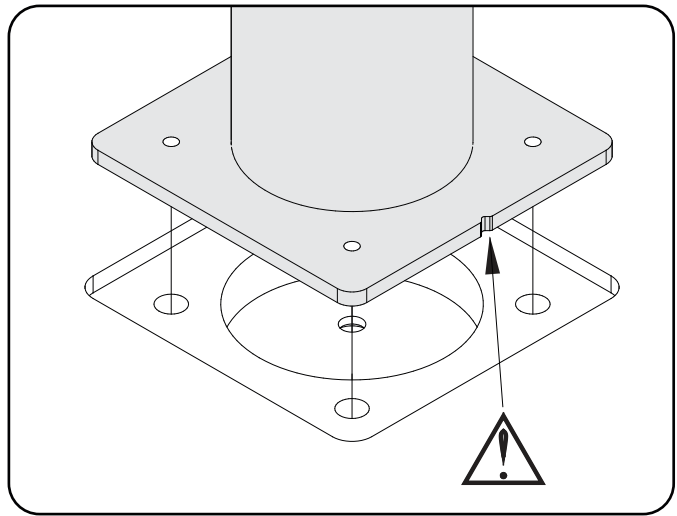
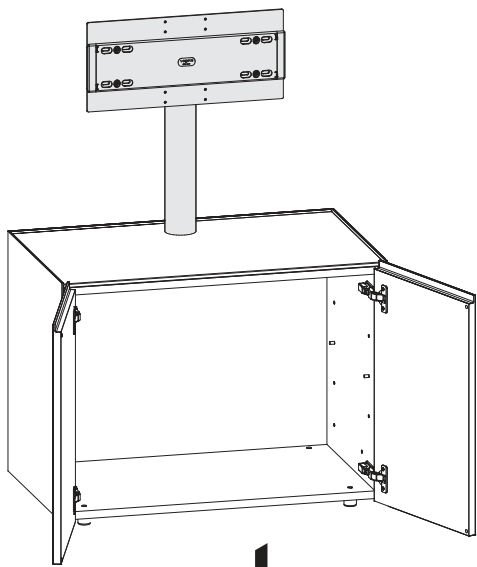


P1300MO

just cube light

interlübke

TV-Drehsäule montieren
Assemble rotary column for TV

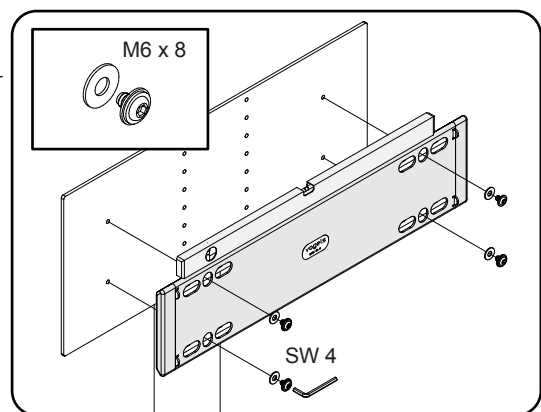
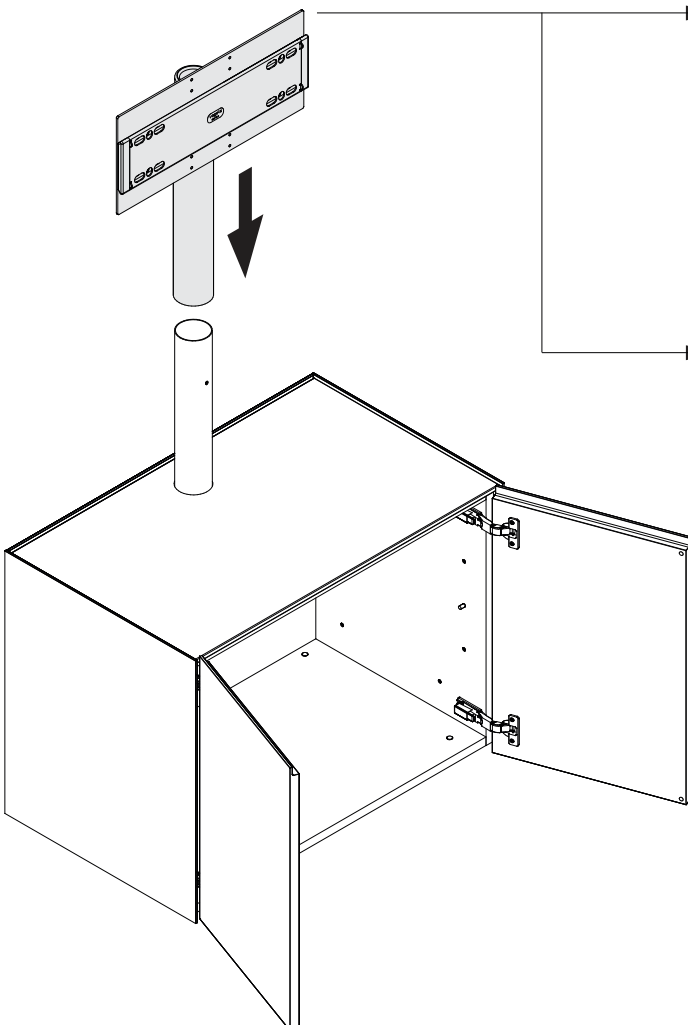
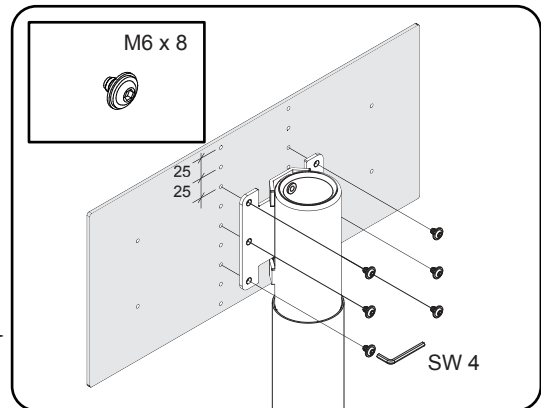
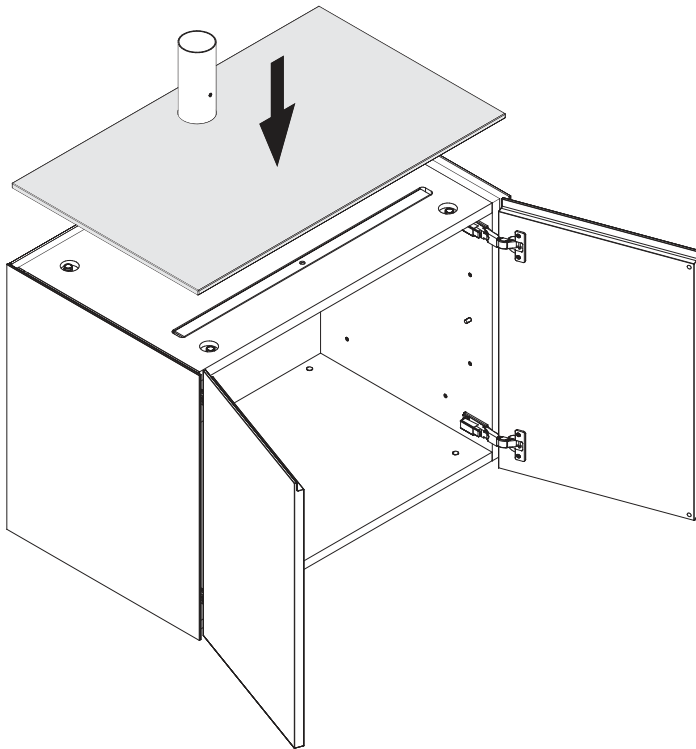


P1310MO

just cube light

interlübke

TV-Drehsäule montieren
Assemble rotary column for TV

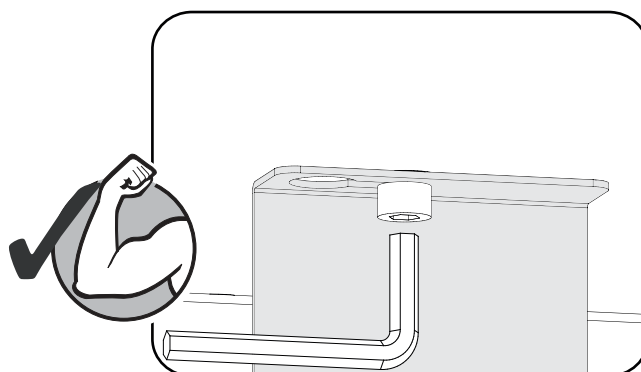
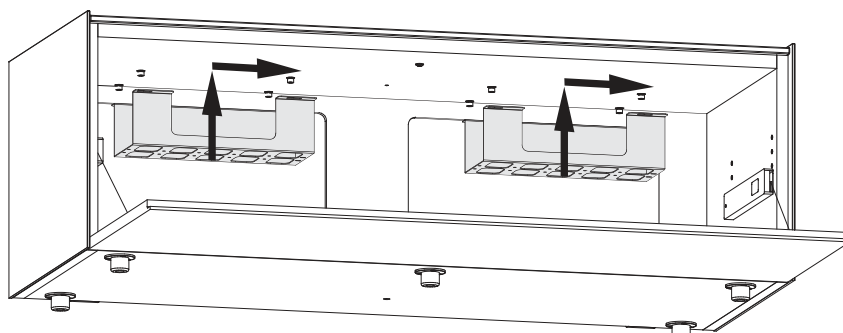
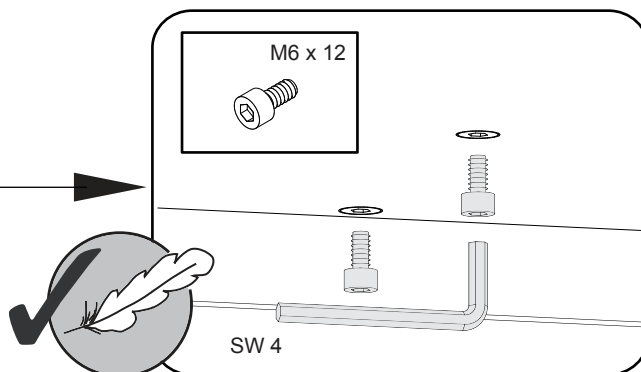
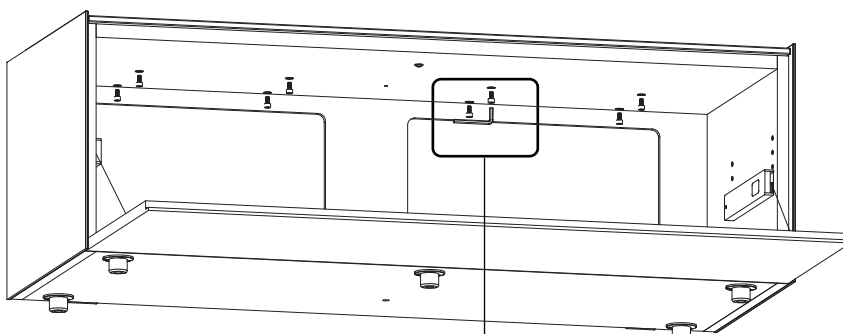
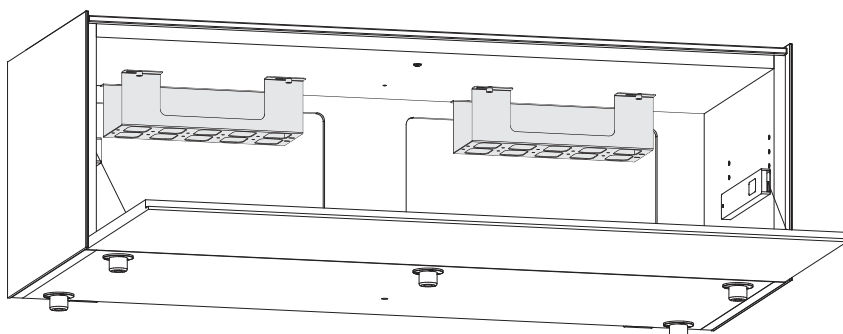


P1310MO

just cube light

interlübke

Kabelkanal montieren
Assemble cable channel

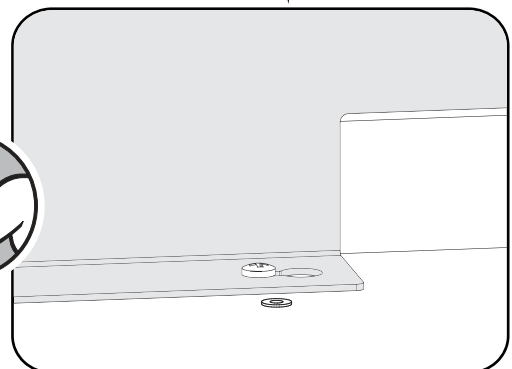
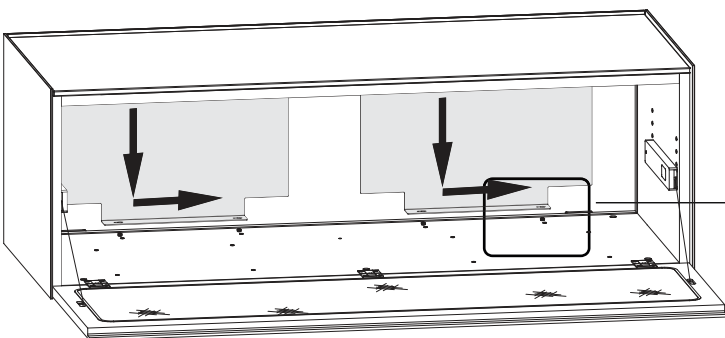
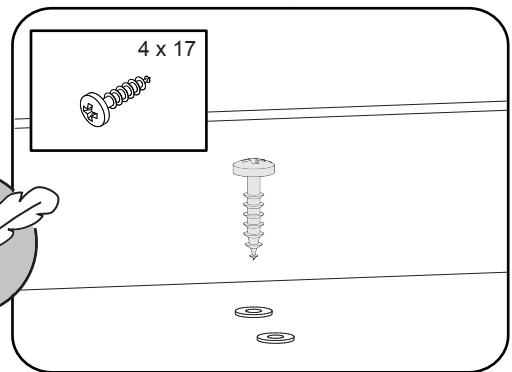
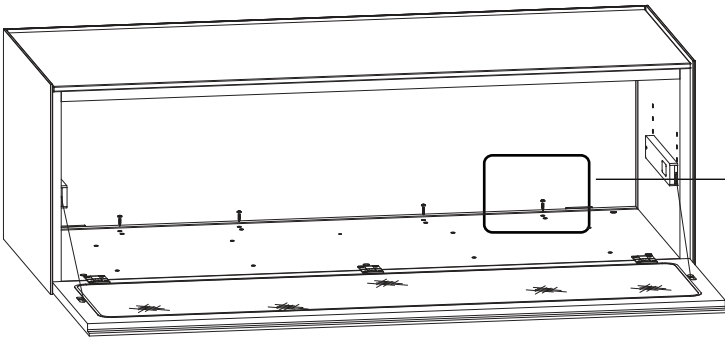
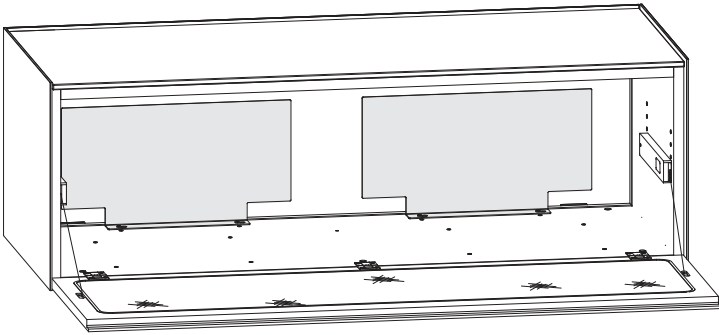


P1320MO

just cube light

interlübke

Kabelblende montieren
Assemble cable cover

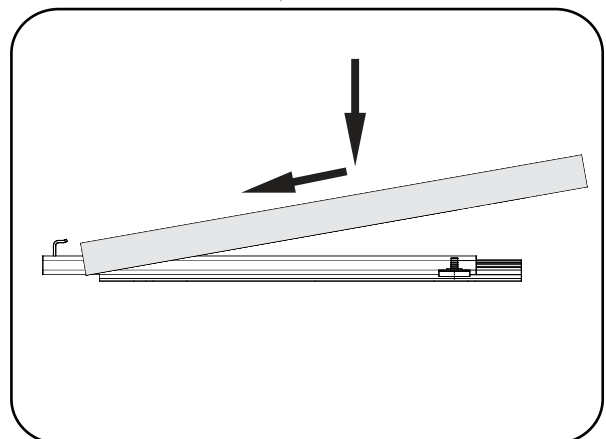
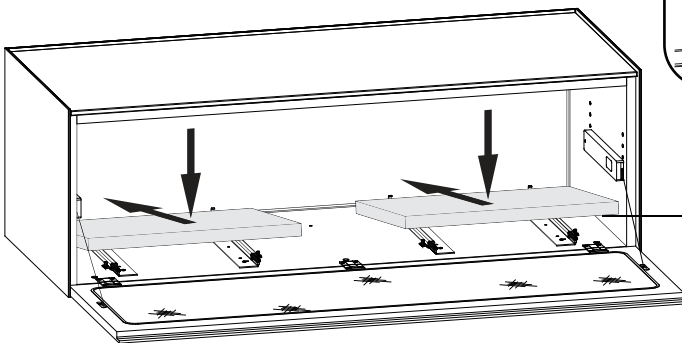
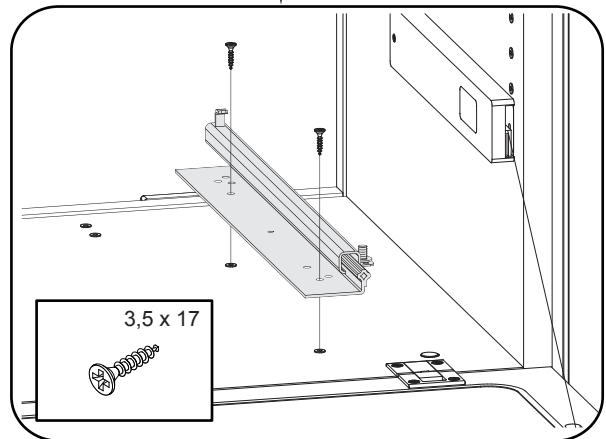
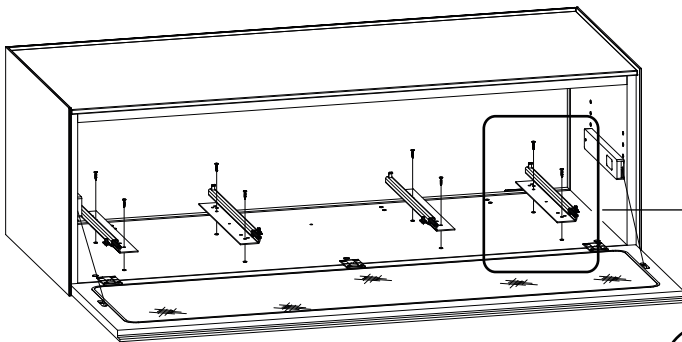
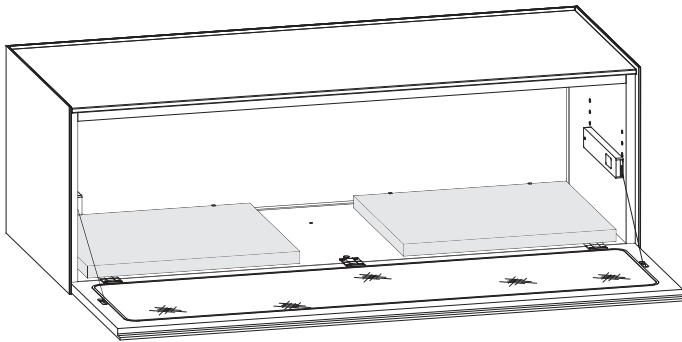


P1330MO

just cube light

interlübke

Auszugboden Media montieren
Assemble pull-out shelf for media

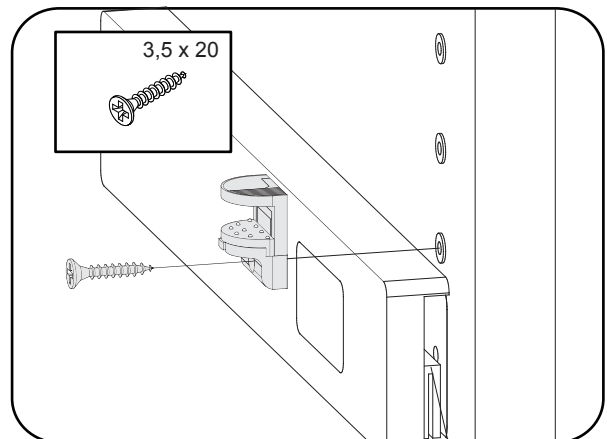
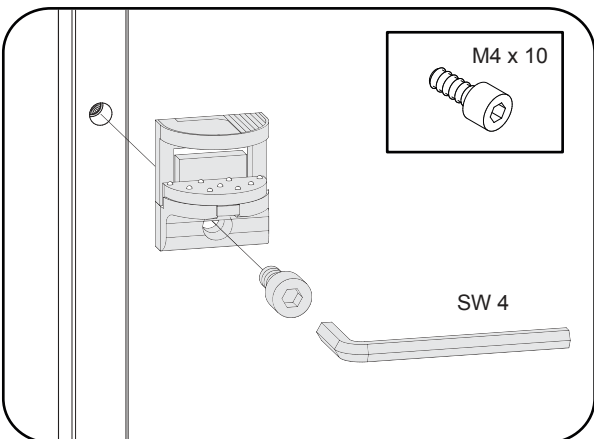
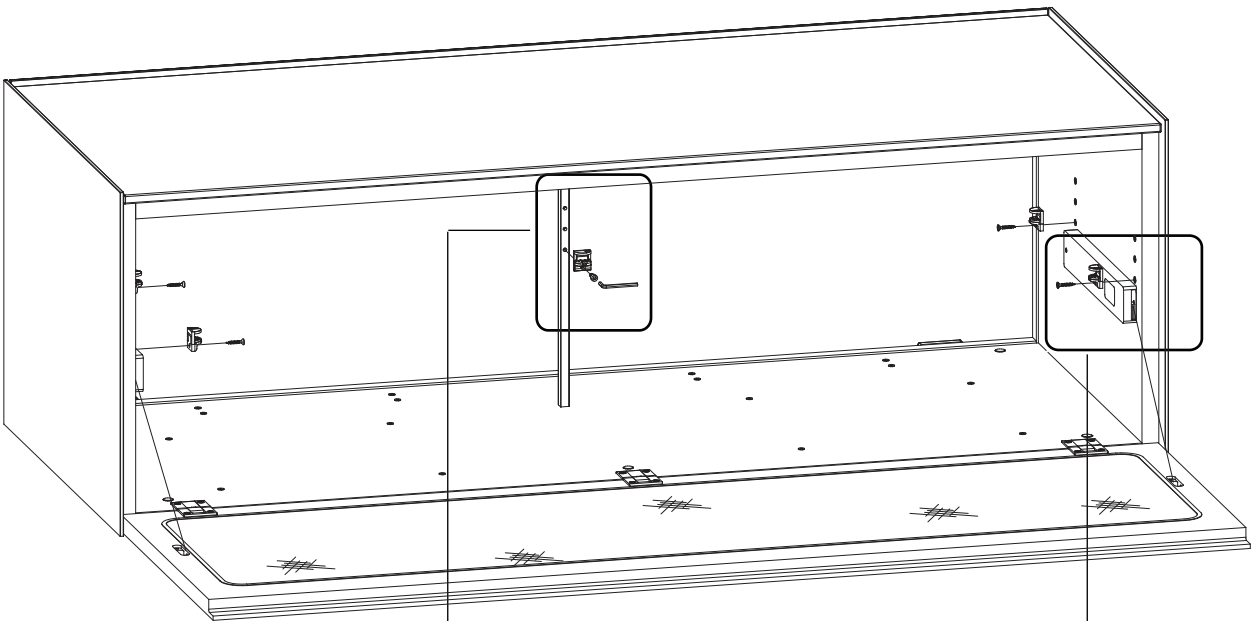
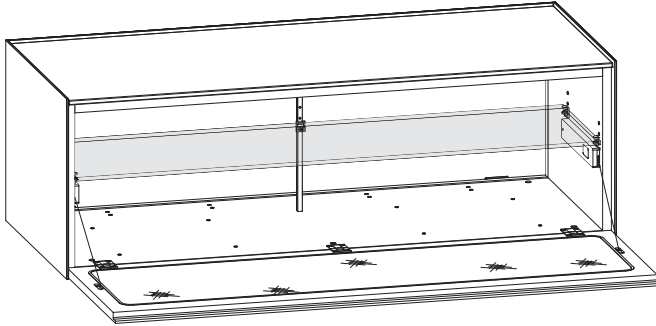


P1340MO

just cube light

Glasboden Media montieren
Assemble glass shelf for media

interlübke

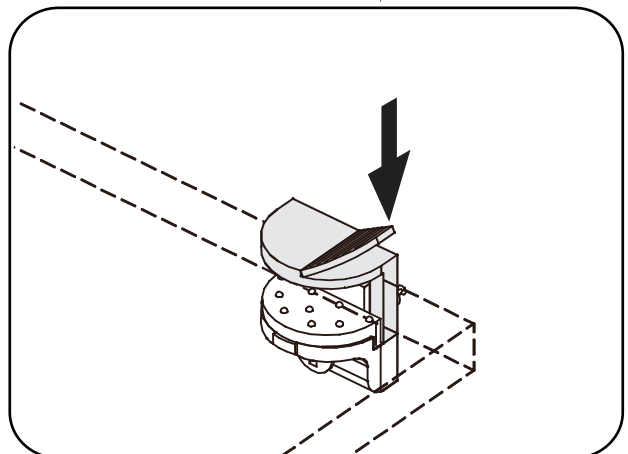
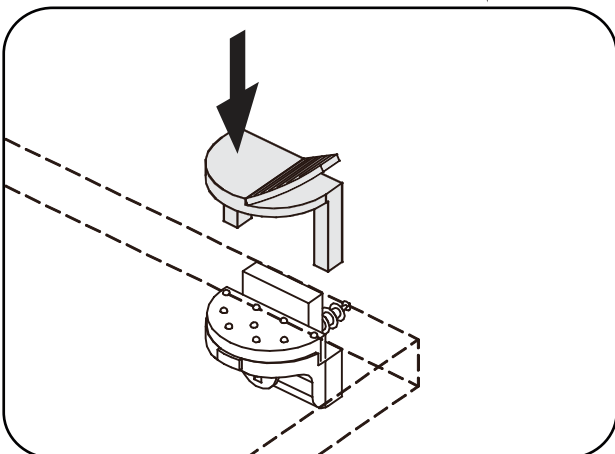
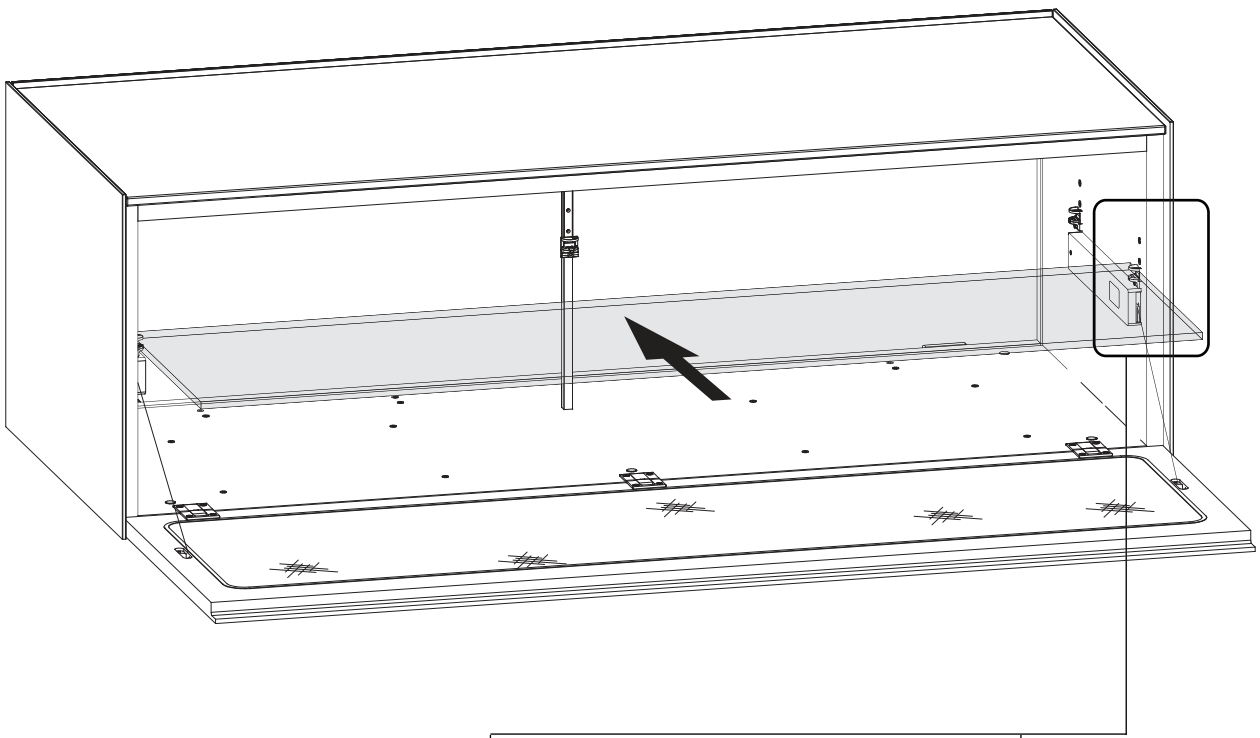
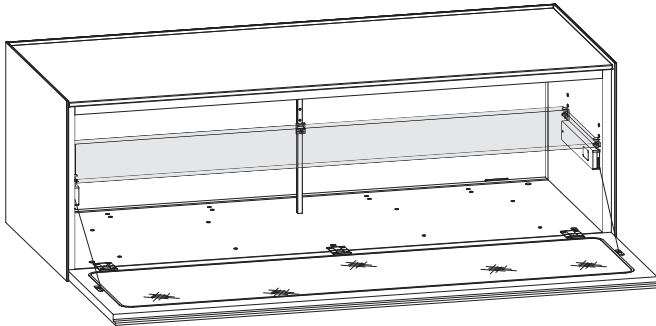


P1350MO

just cube light

Glasboden Media montieren
Assemble glass shelf for media

interlübke

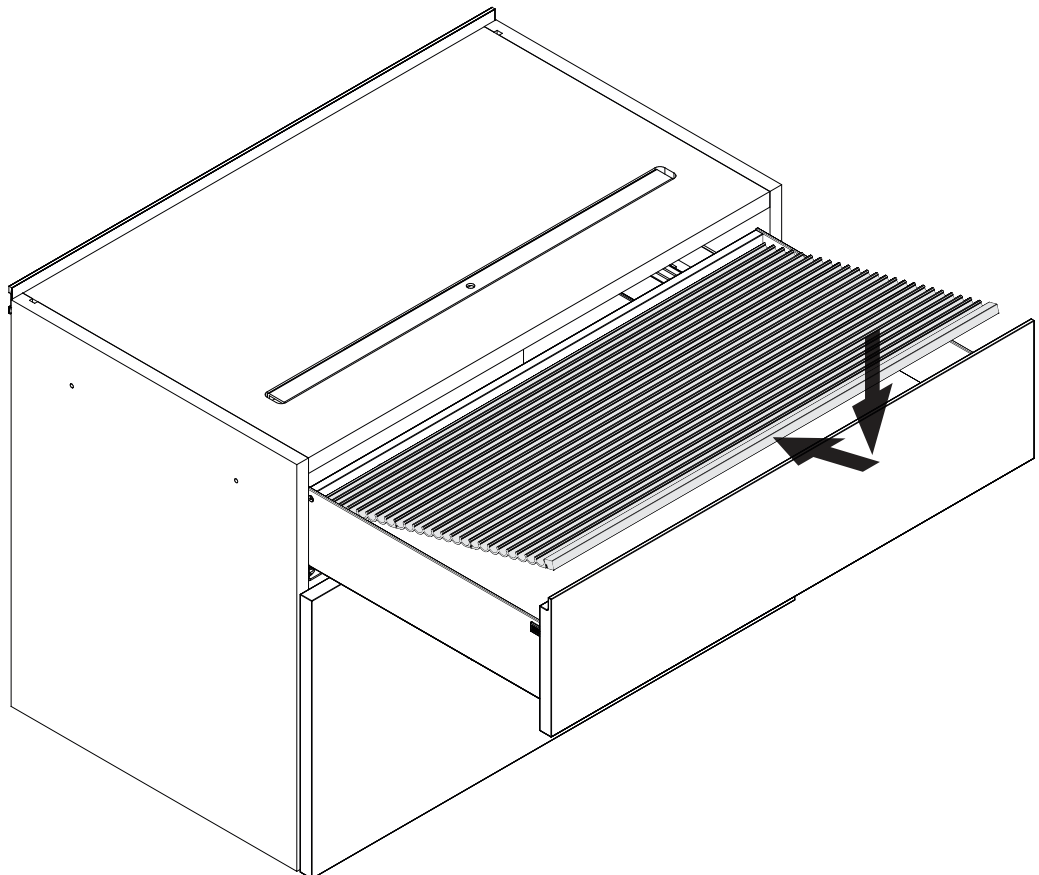
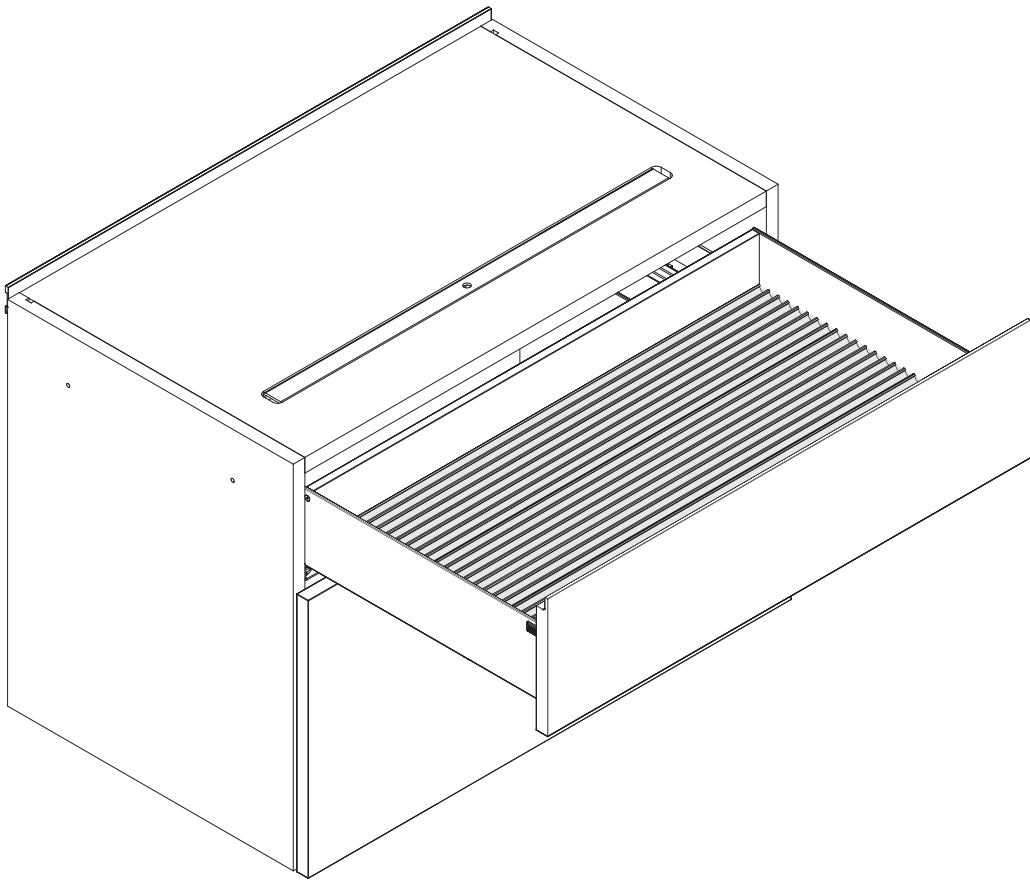


P1350MO

just cube light

CD-Einteilung einlegen
Insert CD arrangement

interlübke

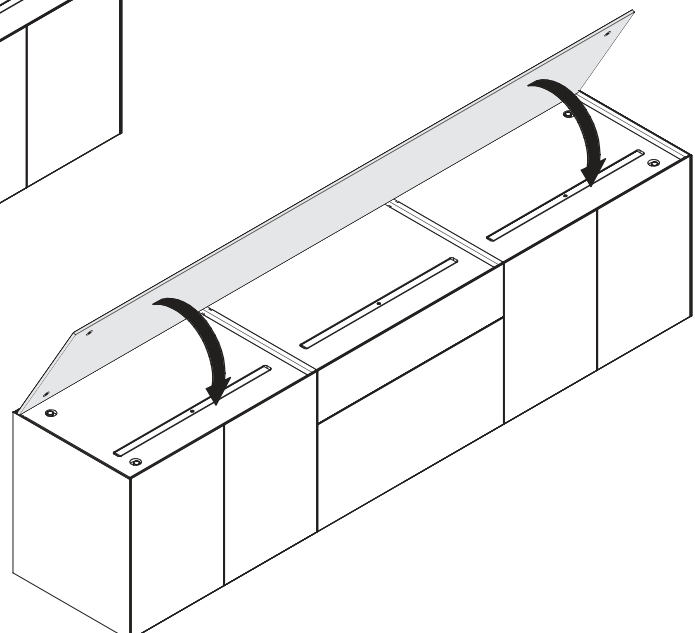
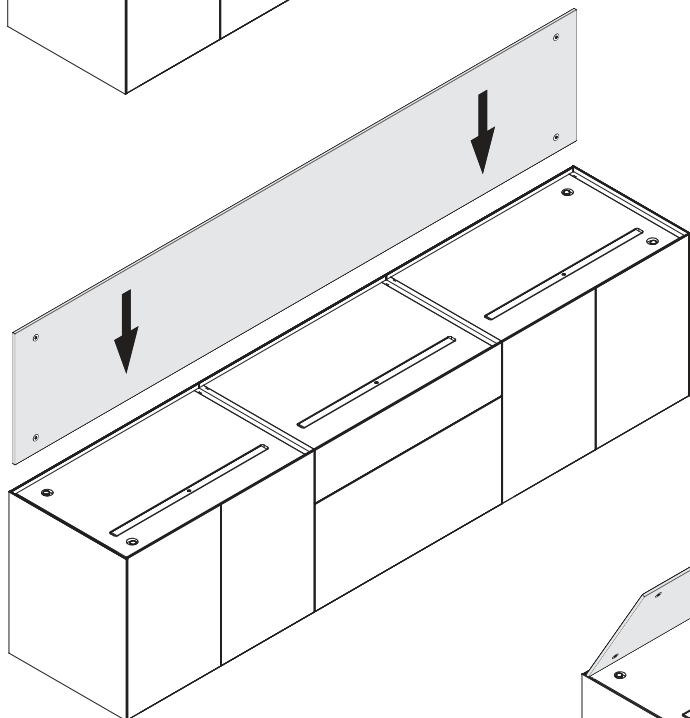
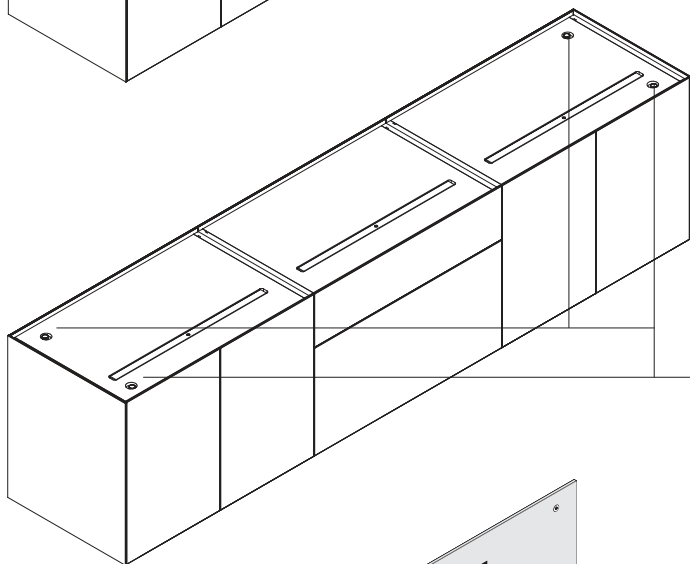
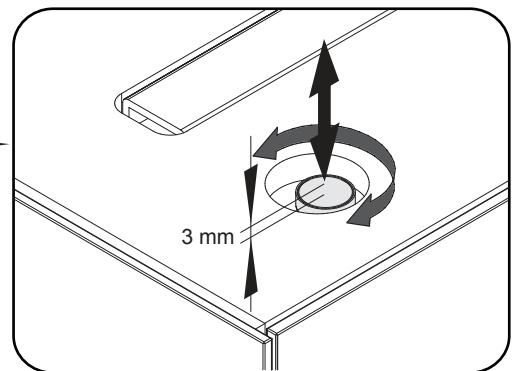
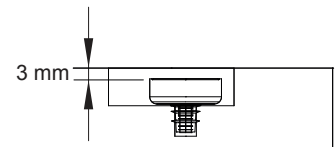
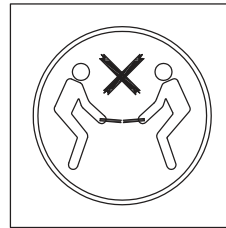
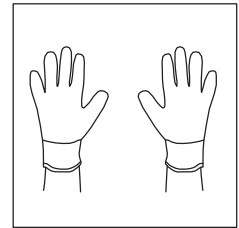
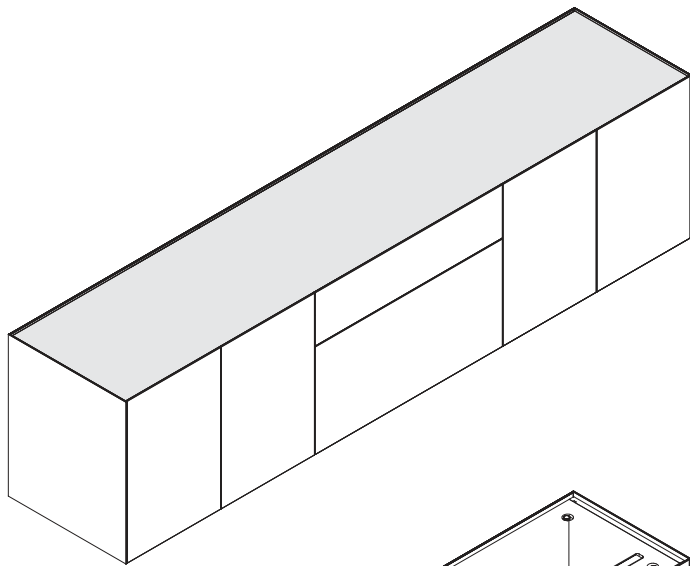


P1360MO

just cube light

Abdeckplatte montieren
Assemble cover panel

interlübke

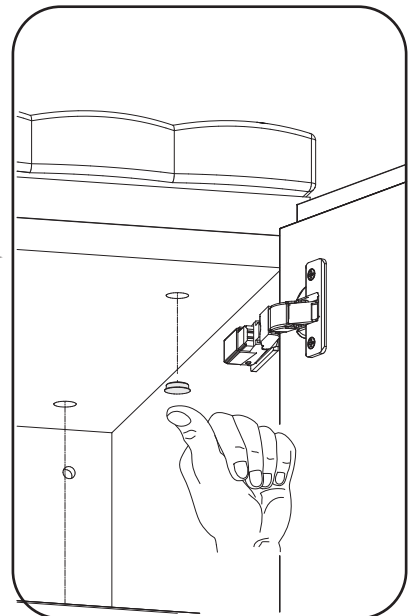
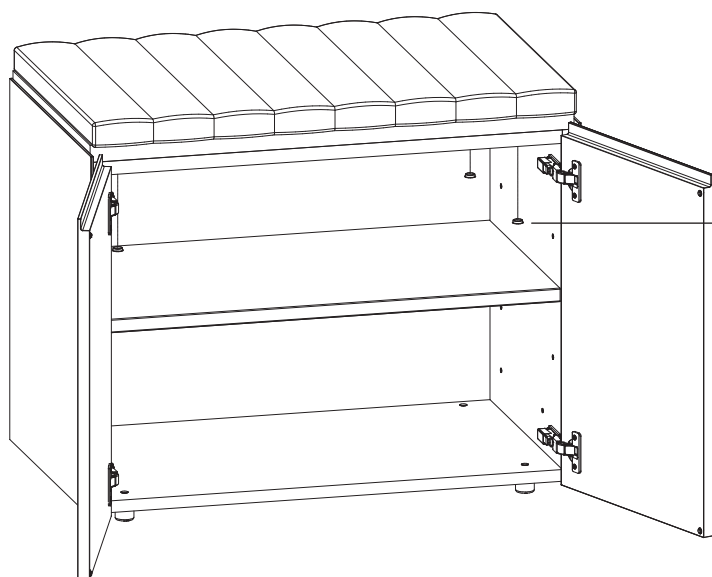
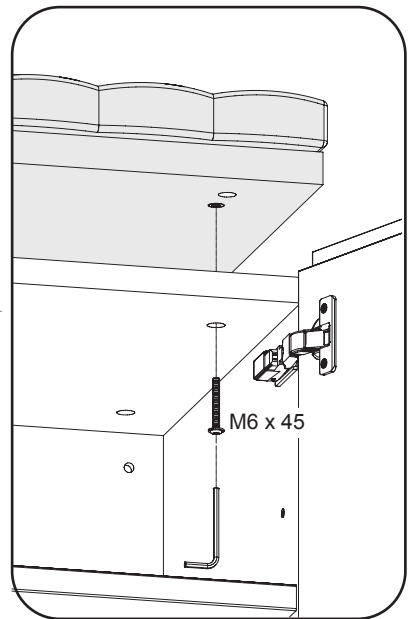
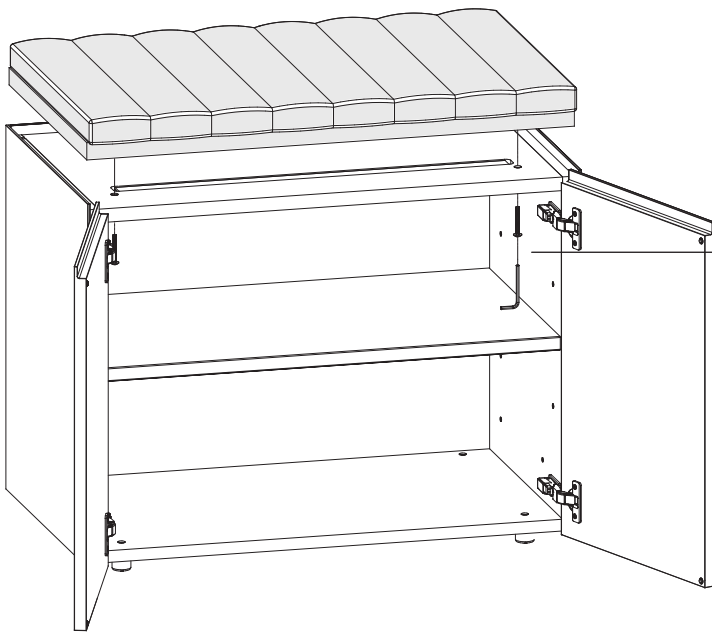
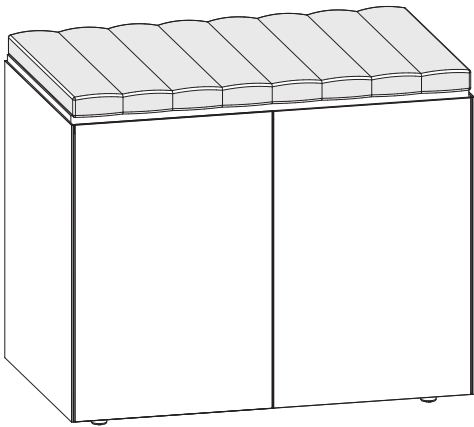


P1400MO

just cube light

Sitzpolster
Seat upholstery

interlückke

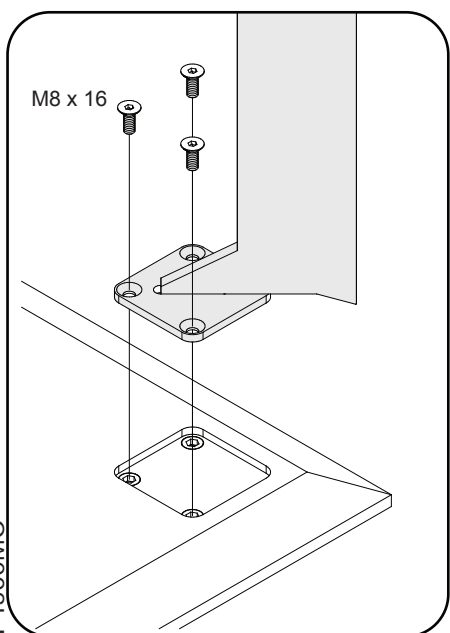
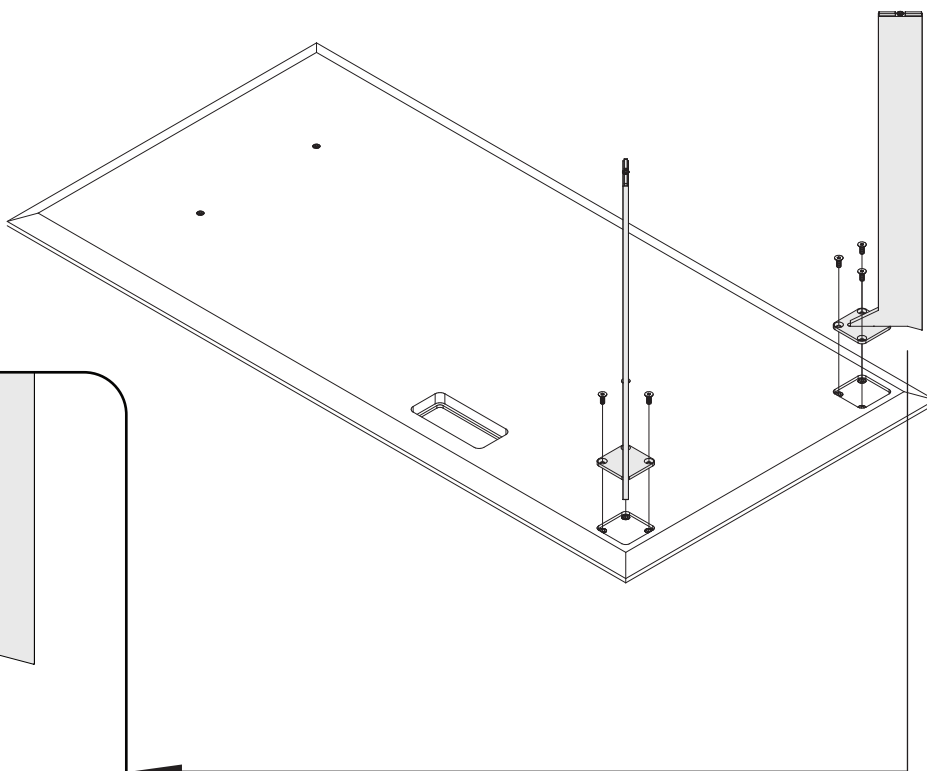
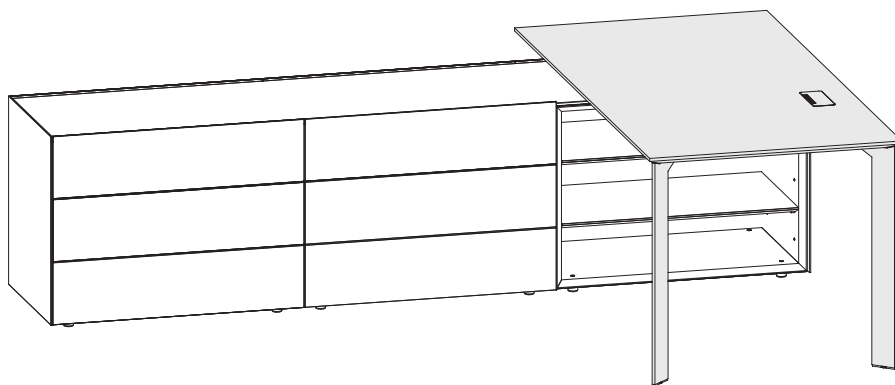
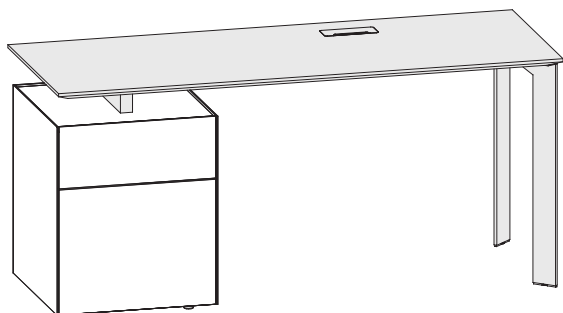


P1402MO

just cube light

Tischfuß
Table leg

interlübke

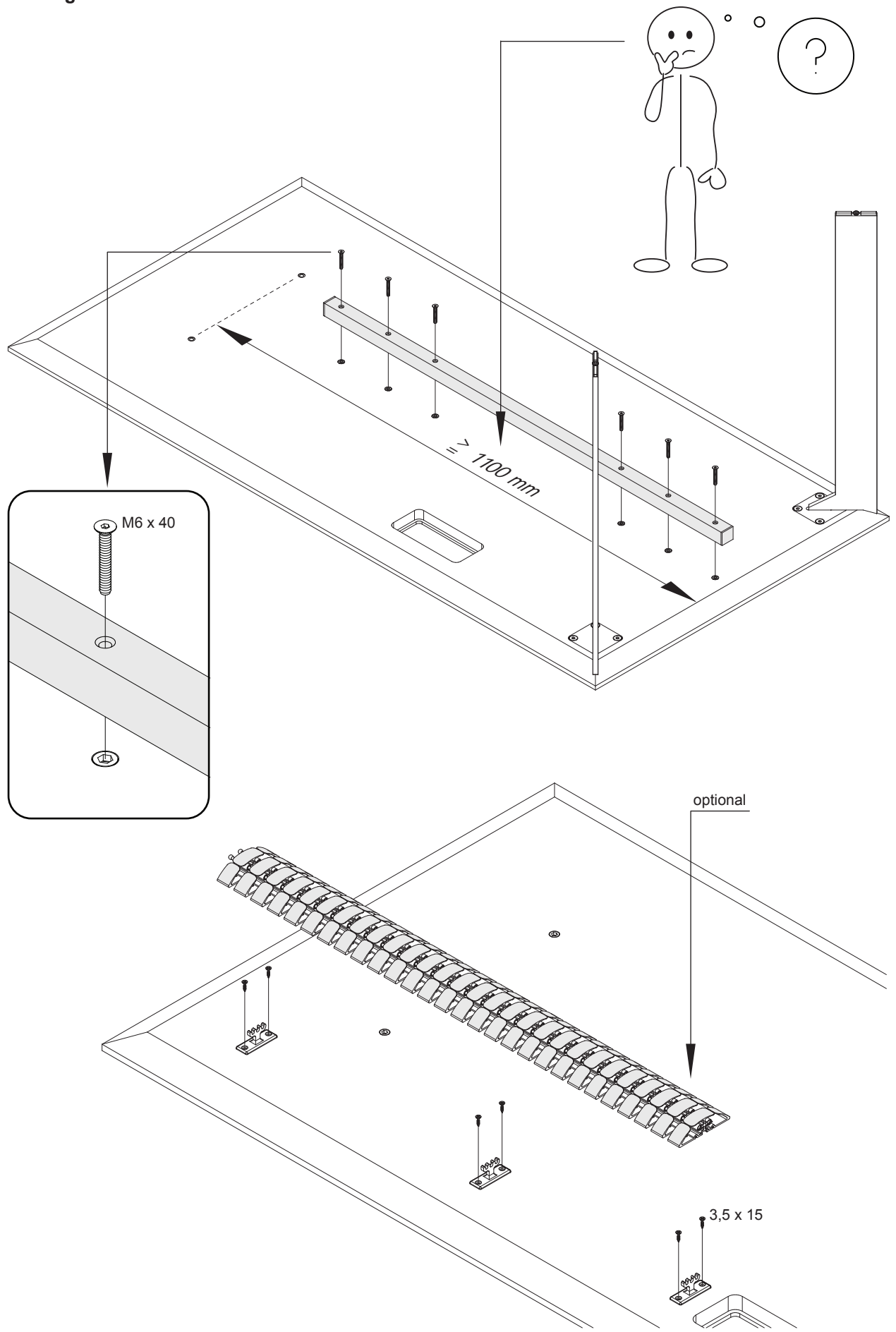


P1500MO

just cube light

interlücke

Verstärkungsschiene und Kabel Führung Kanal
Bracing bar and cable channel

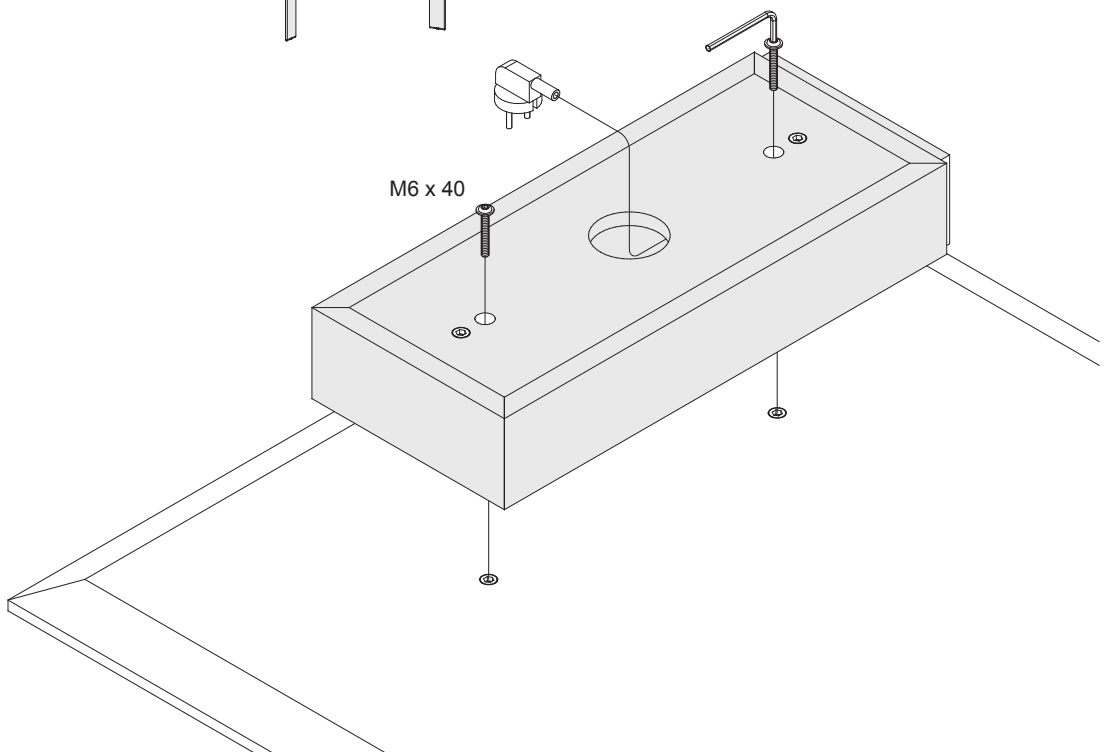
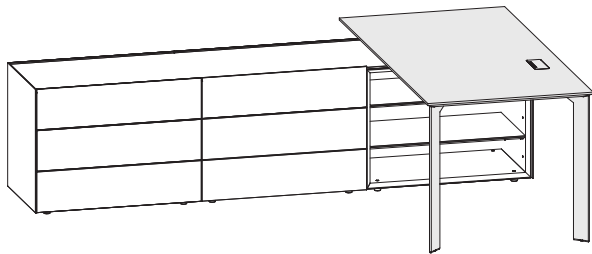
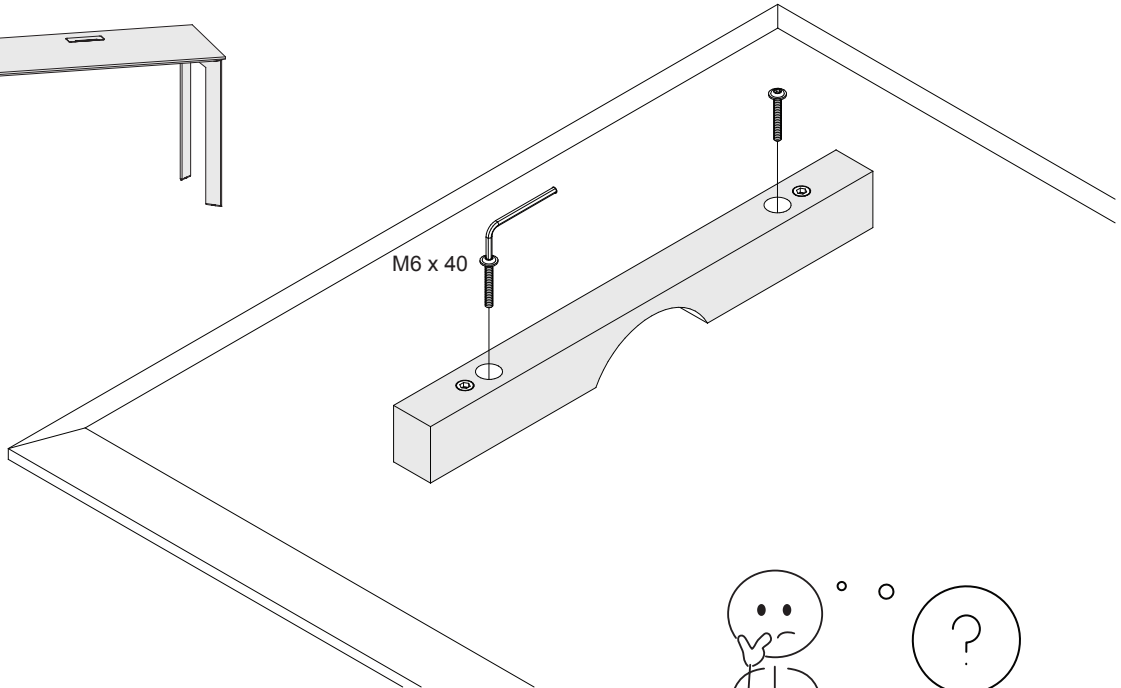
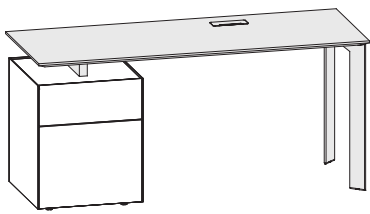


P1500MO

just cube light

interlübke

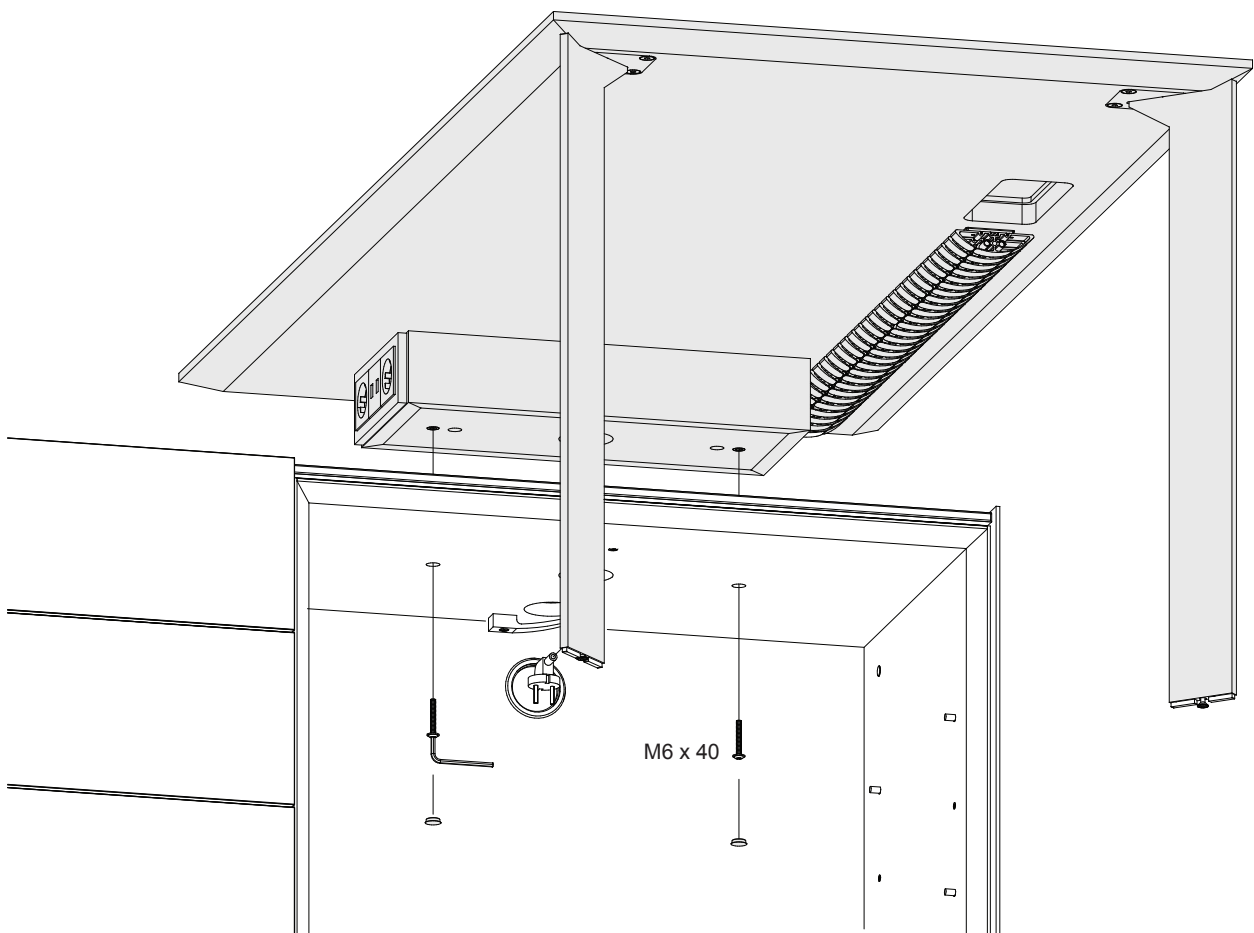
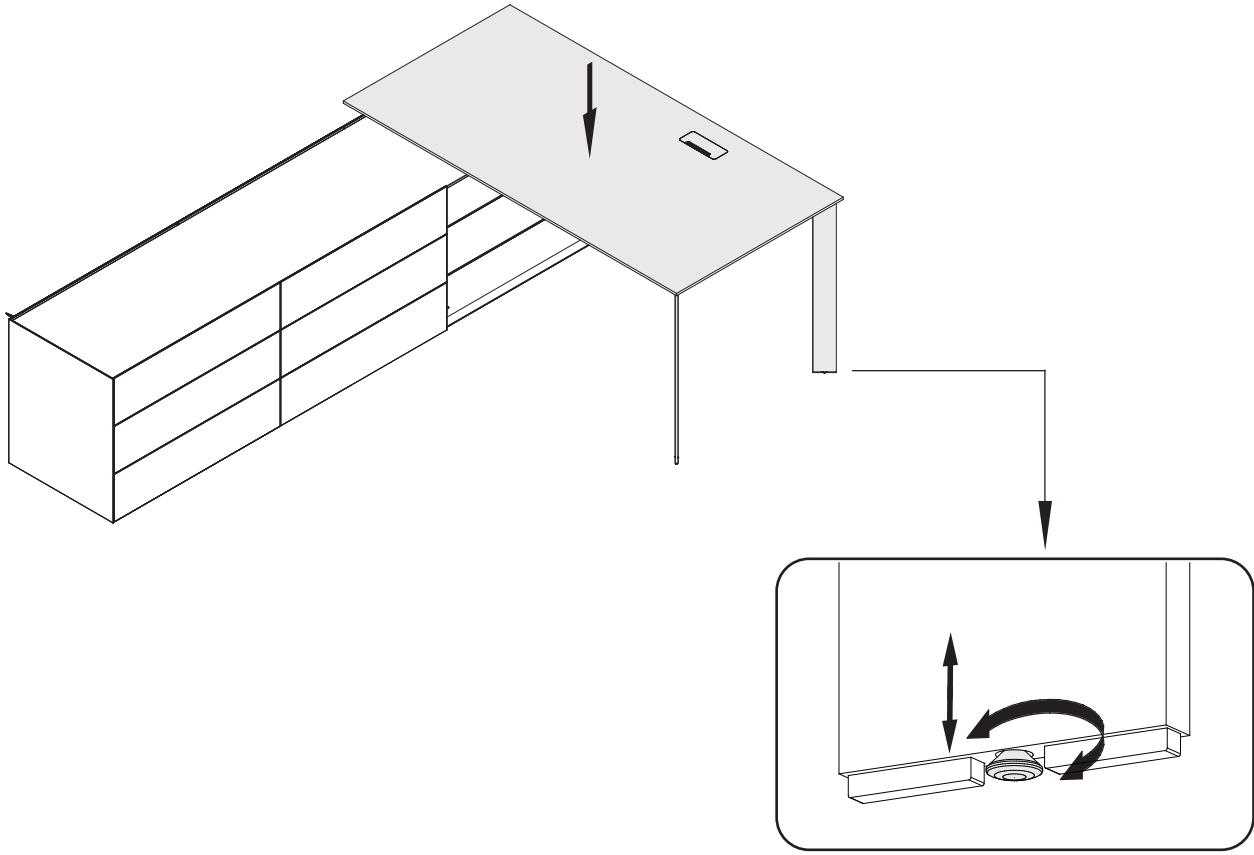
Distanzleiste oder Distanzplatte mit Elektroanschlüssen
Spacer strip and spacer plate with electrical connections



just cube light

interlücke

Tischplatte
Table top



P1500MO