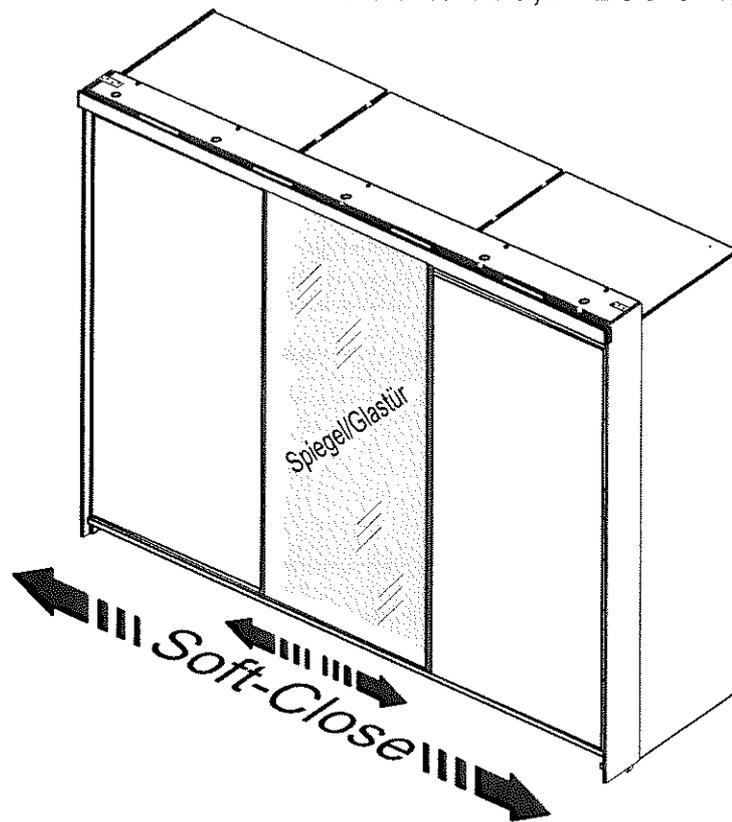


# Schwebetürschrank 3 - türig

mit Softclose, B=285 cm, H= 216 cm

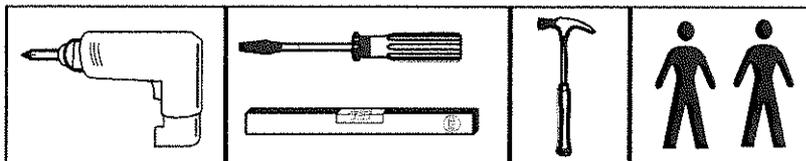
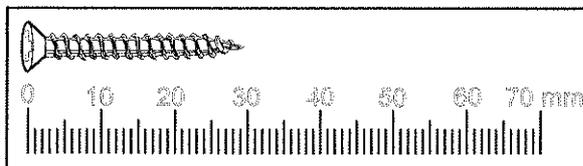


- |                                  |                              |
|----------------------------------|------------------------------|
| (D) Montageanleitung             | (GB) Assembly instructions   |
| (FR) Notice de montage           | (IT) Istruzioni di montaggio |
| (NL) Handleiding voor de montage | (PL) Instrukcja montażu      |
| (CZ) Montážní návod              | (SK) Návod na montáž         |
| (HU) Szerelési útmutató          | (RO) Instrucțiuni de montaj  |
| (TR) Montaj talimatı             | (RU) Инструкция по монтажу   |

Dokument - Nr.:

2095 - 11

Ausgabe: 20160623

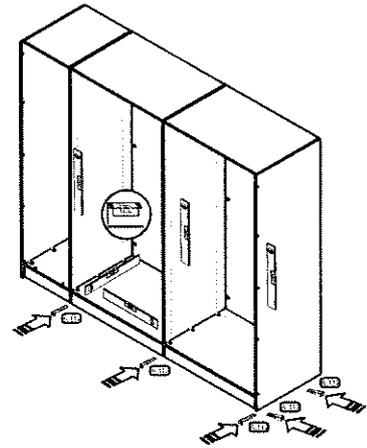
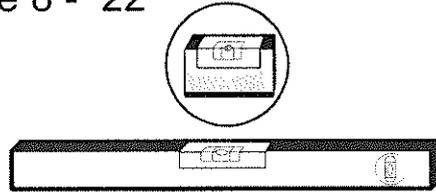
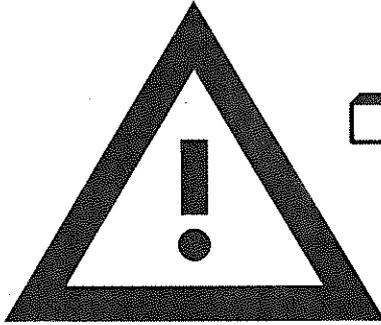


# MONTAGEÜBERSICHT

Beschläge : Seite 3

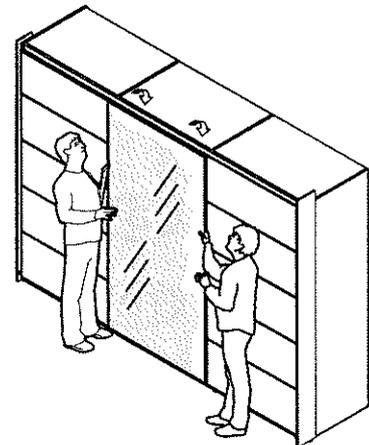
Bauteile : Seite 5 - 7

Aufbau Korpus: Seite 8 - 22

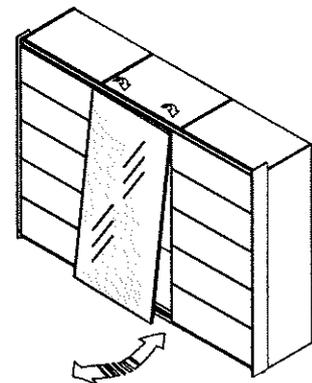
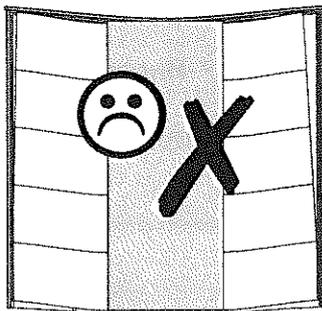


Montage Türen : Seite 22 - 31

Einbau Türen : Seite 32 - 39

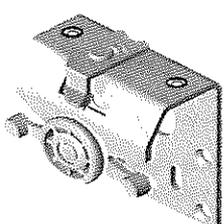
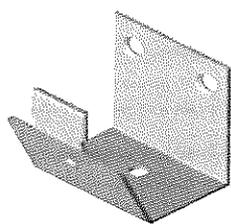
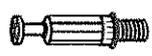
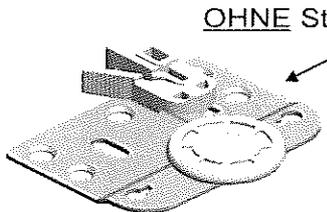
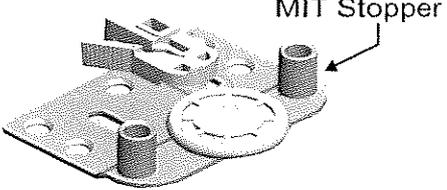
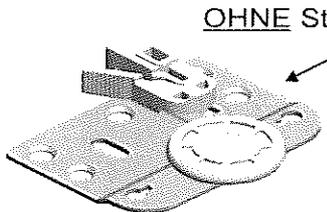
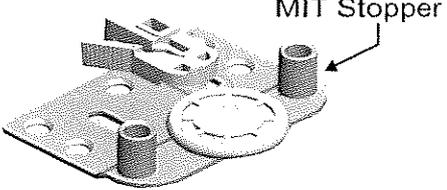
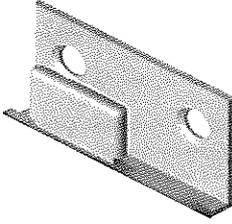
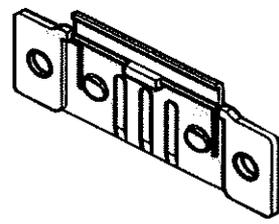
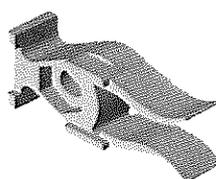
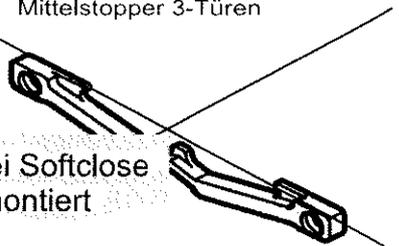
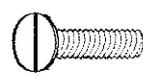
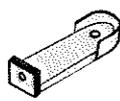
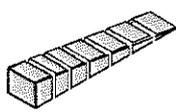
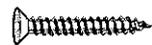
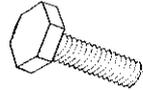


Justierung der Schwebetüren : Seite 40 - 42



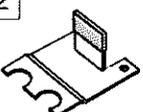
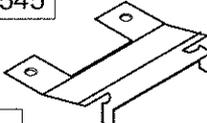
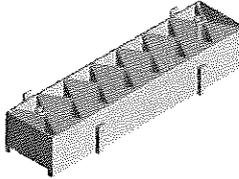
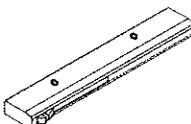
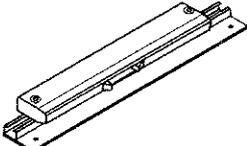
Option : "BELEUCHTUNG " siehe extra Montageanleitung

# 1 Beschlage

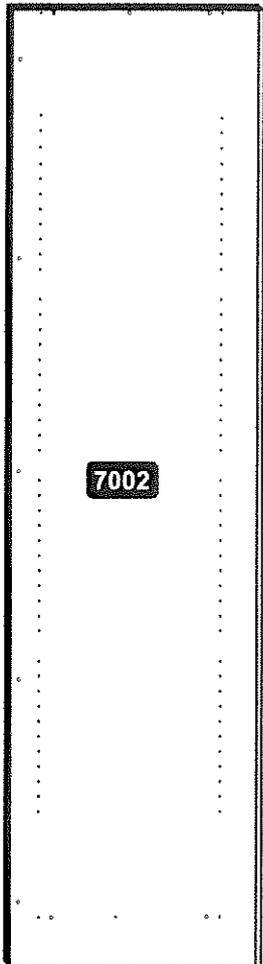
1_101 15/15 mm 	5_530 Laufwerk uere Tur 	5_534 Fuhrung uere Tur 
51 x 1_104 24/5 mm 	2 x 5_532 Laufwerk innere Tur 	2 x 5_531 Laufwerk innere Tur 
27 x 1_106 L=64mm 	OHNE Stopper 	MIT Stopper 
12 x 1_110 D= 5/5x16mm 	2 x 5_535 Fuhrung innere Tur 	2 x 5_536 Clip-Befestigung fur Fuhrungen 
12 x 1_118 8 x 25 mm 	4 x 5_539 Turstopper 	2 x 5_533 Auflager Block Schiene oben 
24 x 1_126 6,3 x 50mm 	18 x 1_156 D= 15/3mm 	1 x 5_543 Mittelstopper 3-Turen 
18 x 1_137 D=10x31/18mm 	24 x 1_142 6x7,8 mm 	60 x 5_201 M6 x 25 mm 
24 x 1_145 VB 35/16 	42 x 1_148 50/13/2 mm 	6 x 5_203 64/18/6 mm 
12 x 9_135 5 x 13 mm 	6 x 6_112 76x15 mm 	6 x 9_141 3,5 x 15 mm 
35 x 	2 x 9_169 3,5 x 25 mm 	17 x 5_540 M6 x 16mm 
	2 x 5_542 M6 	6 x 9_163 4 x 50 mm 
	10 x 9_102 7,3 x 27 mm 	10 x 9_156 4 x 40 mm 
	10 x 9_156 4 x 40 mm 	6 x 9_132 4 x 25 mm 
	2 x 5_541 M6 	4 x 9_132 4 x 25 mm 
	2 x 5_542 M6 	10 x 9_156 4 x 40 mm 

**2**

**Beschläge - für SoftClose -**

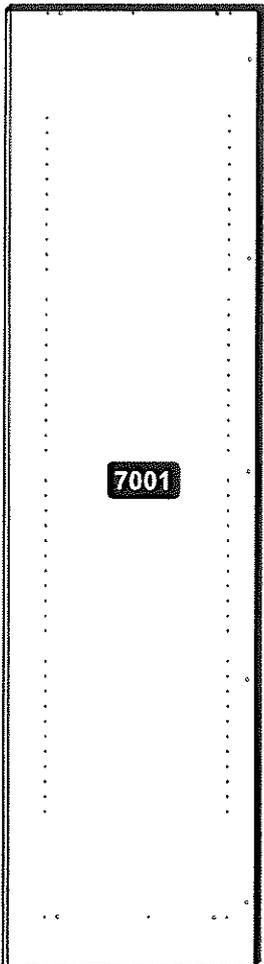
<p>9_141 3,5 x 15 mm</p>  <p>10 x</p>	<p>9_157 5 x 70 mm</p>  <p>4 x</p>	<p>5_522</p>  <p>2 x</p>	<p>5_545</p>  <p>1 x</p>	<p>5_546 M4 x 6 mm</p>  <p>2 x</p>
<p>9_551 SW 2,5</p>  <p>1 x</p>				
<p>5_521 EZ-Zwischenstück</p>  <p>2 x</p>	<p>5_520 EZ-Dämpfer Li=Re</p>  <p>2 x</p>	<p>5_525 EZ - Mittel-Dämpfer</p>  <p>1 x</p>		

**2** Bauteile



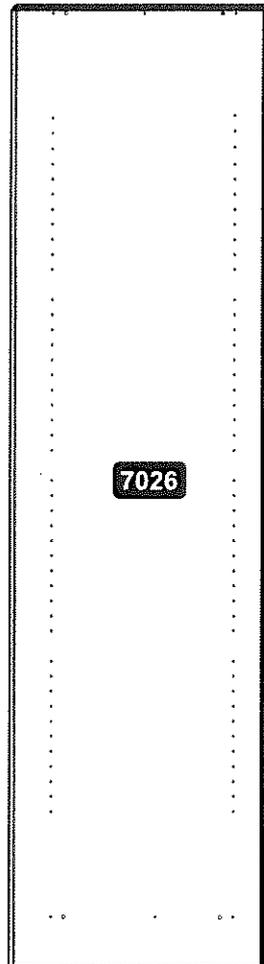
**7002**

1 x 2123 x 635



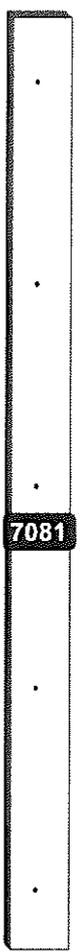
**7001**

1 x 2123 x 635



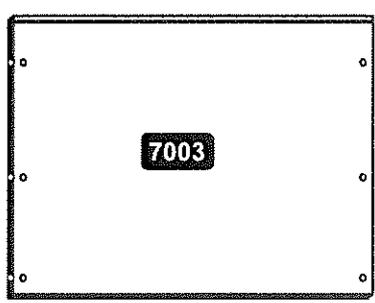
**7026**

1 x 2123 x 620



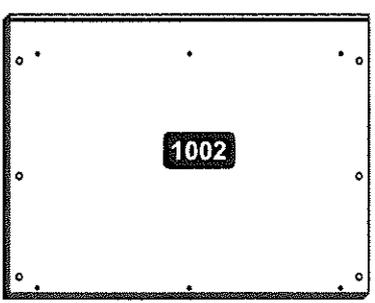
**7081**

2 x 2163 x 146



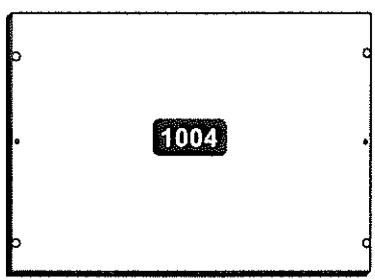
**7003**

3 x 909 x 619



**1002**

3 x 909 x 619



**1004**

3 x 909 x 574



**7019**

3 x 909 x 73



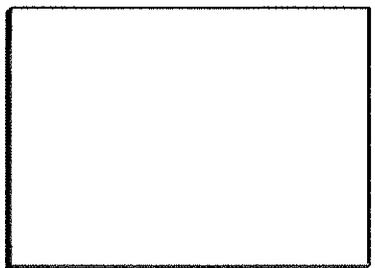
**7020**

3 x 909 x 73



**999**

3 x L= 895 mm

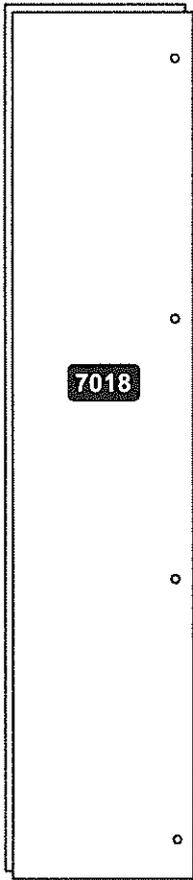


3 x 909 x 571

**3**

**Bauteile**

Kennzeichnung = oben



**7018**

3 x 2032 x 922



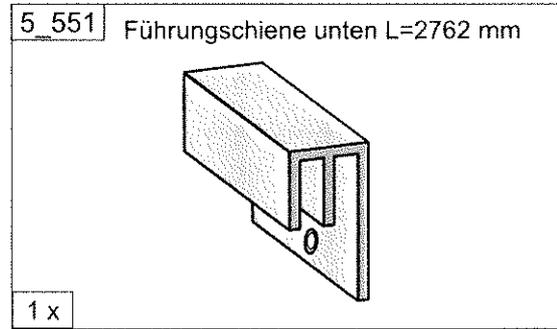
**7004**

4 x 1931 x 30 x 15



5\_550 Führungsschiene oben L=2762 mm

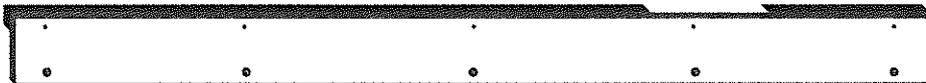
1 x



5\_551 Führungsschiene unten L=2762 mm

1 x

**7005**



1 x 2793 x 146 x 33

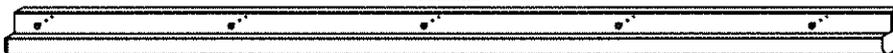
**7006**



1 x 2850 x 55 x 25

**7007**

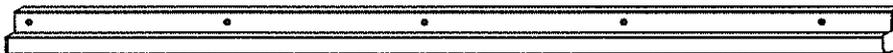
Löcher durchgebohrt



2 x 2039 x 45 x 25

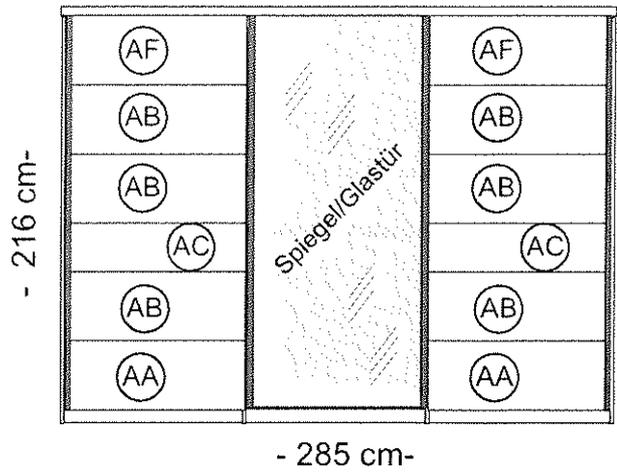
**7008**

für Spiegeltür

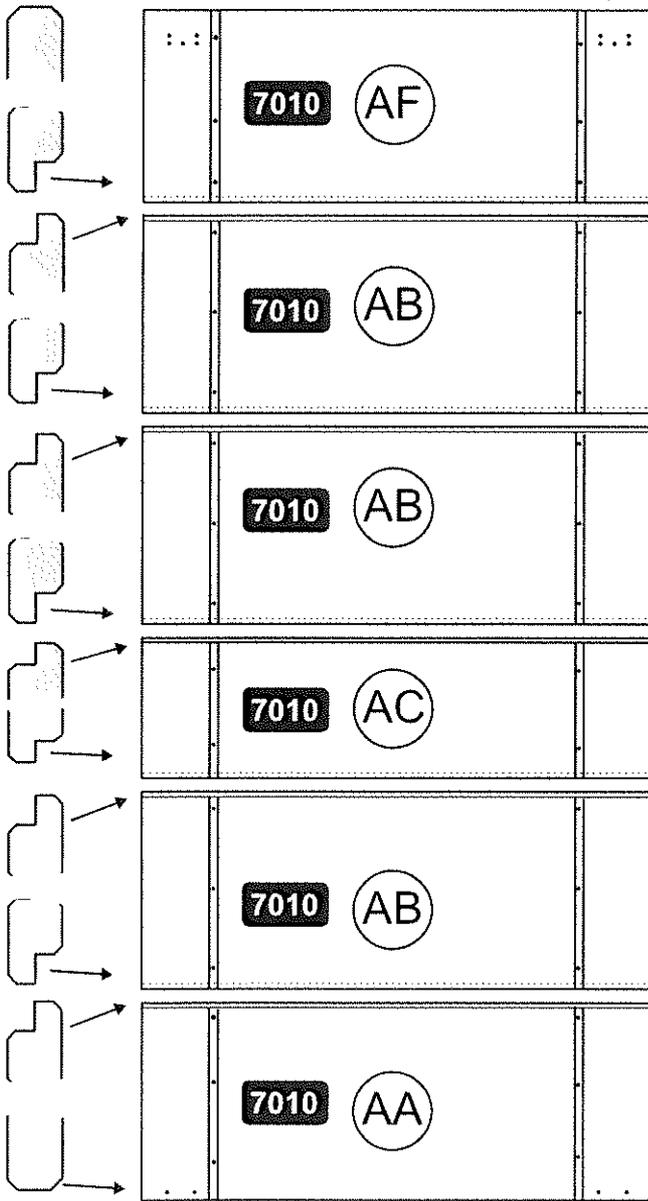


2 x 2039 x 45 x 25

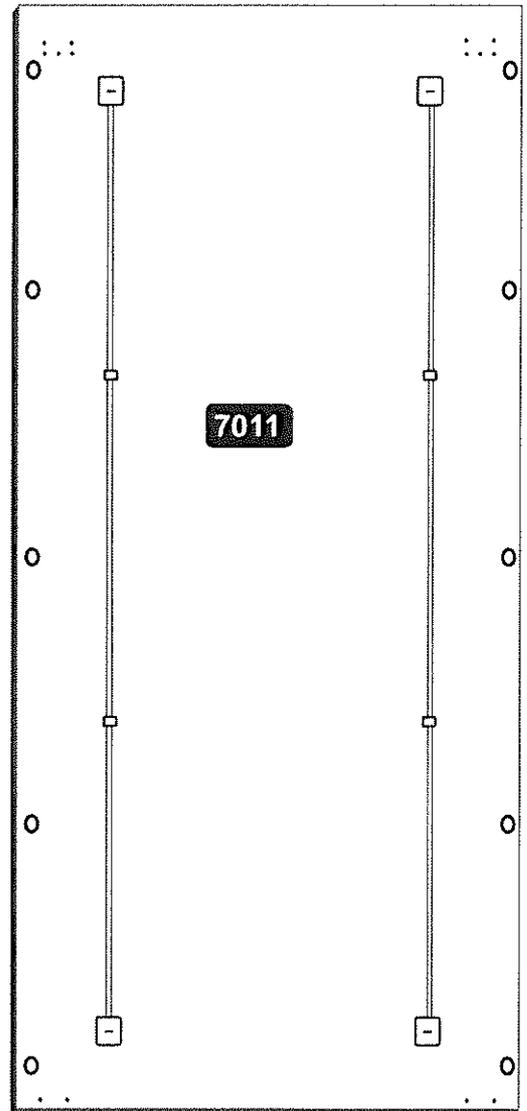
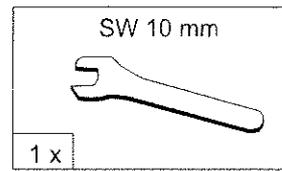
**4** Bauteile



Oben

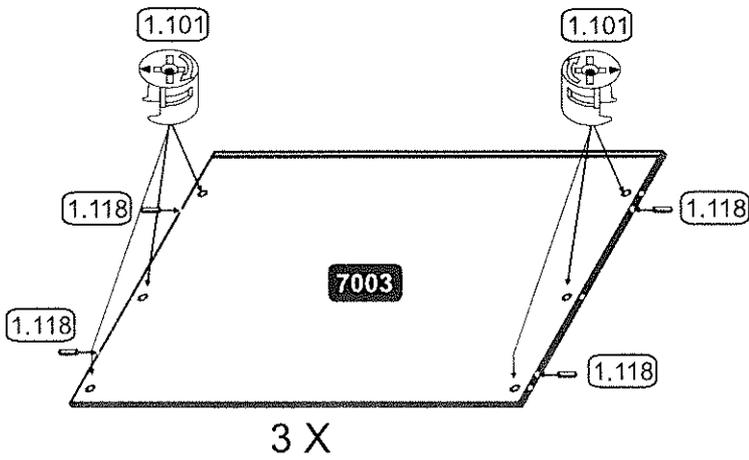
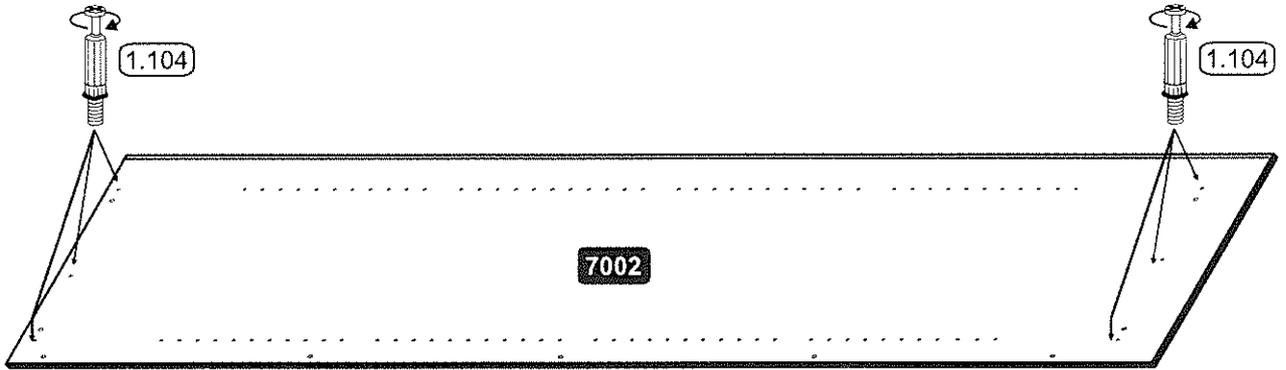
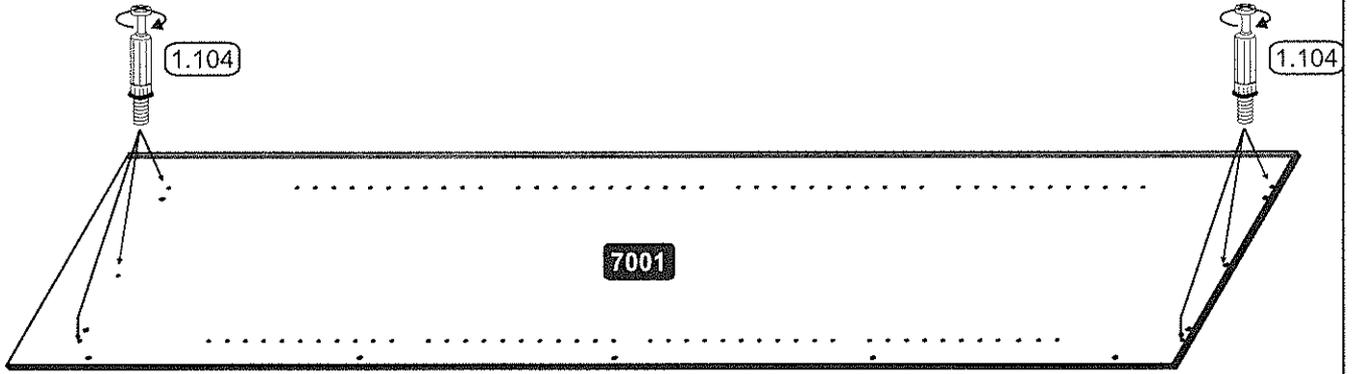


2 x 932 x 2055

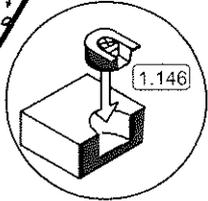
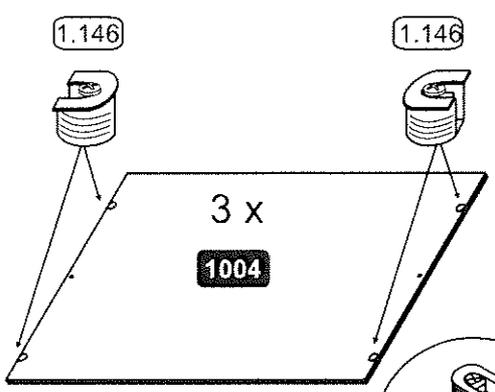
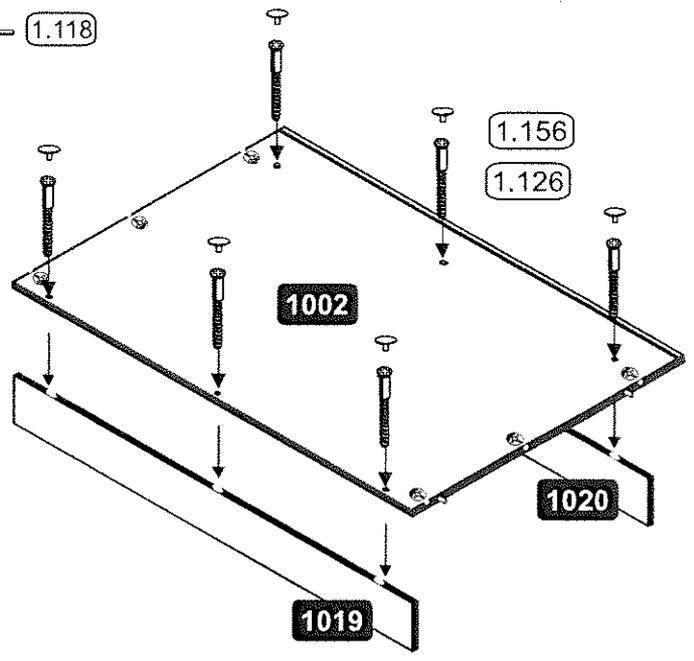
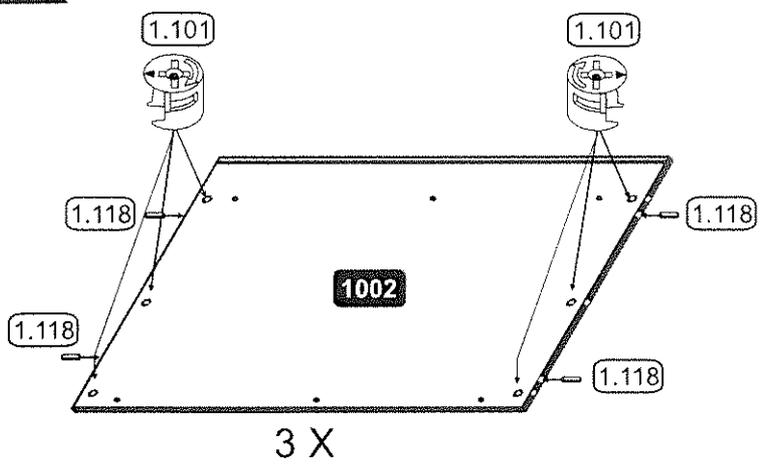


1 x 932 x 2055

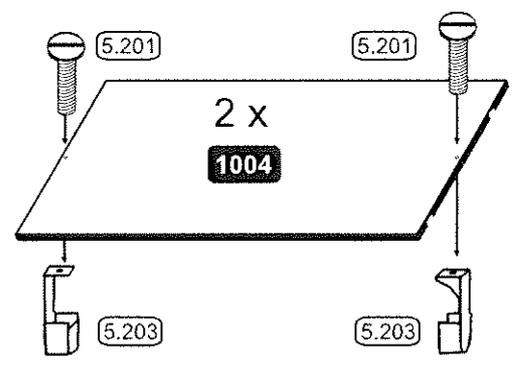
5



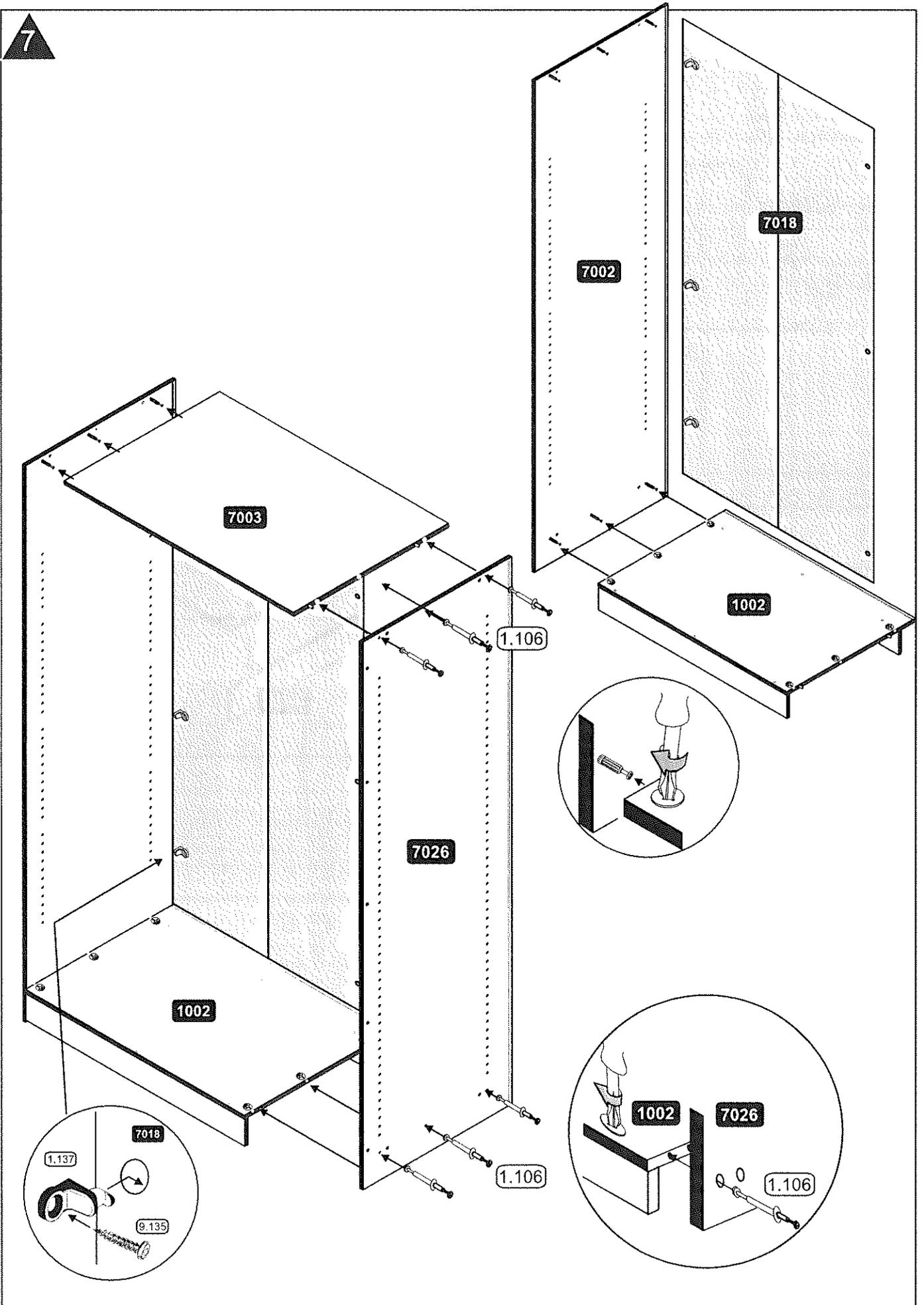
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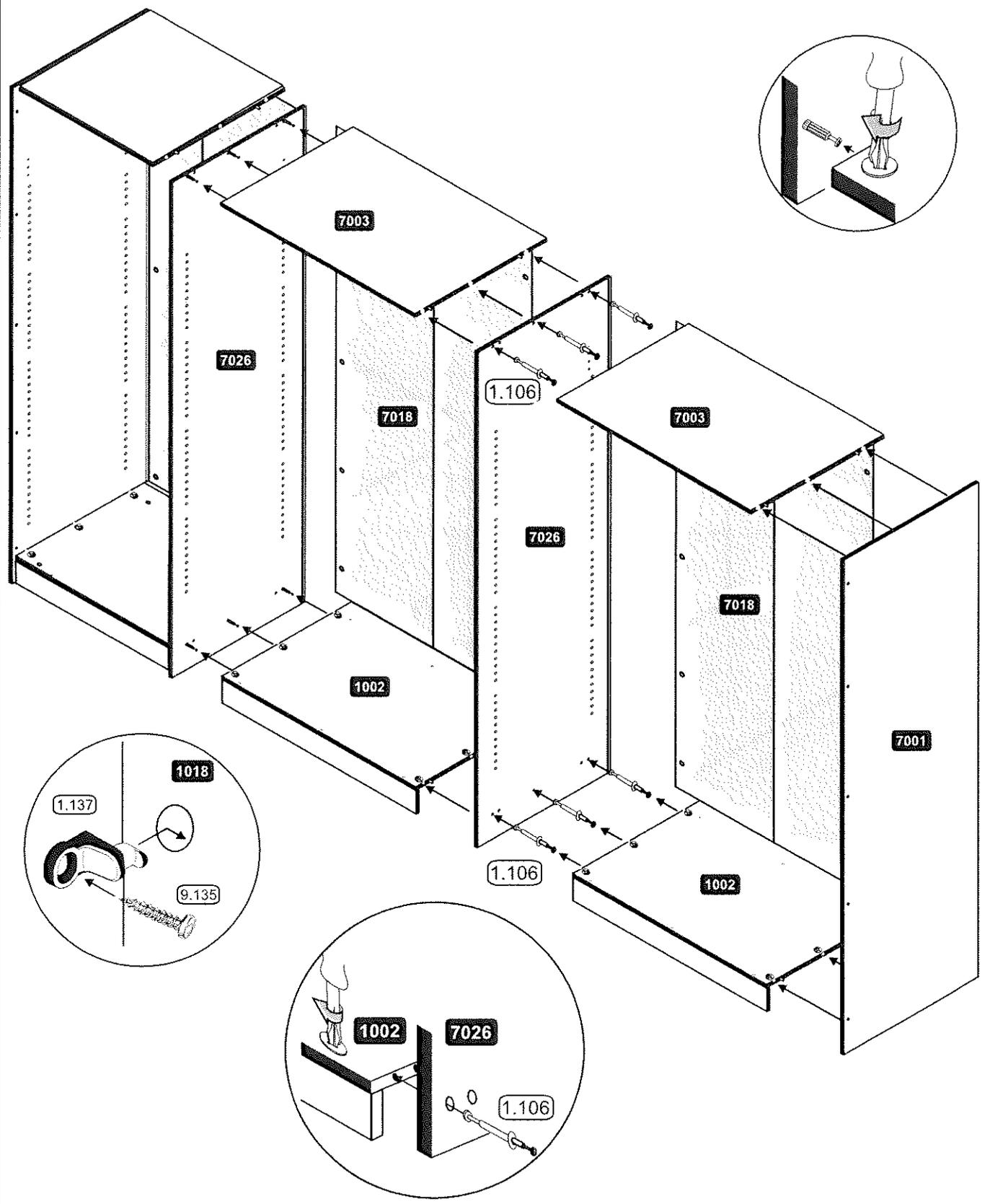
180°



7



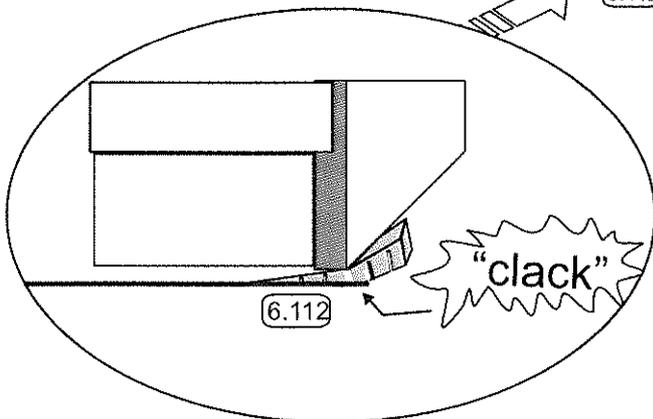
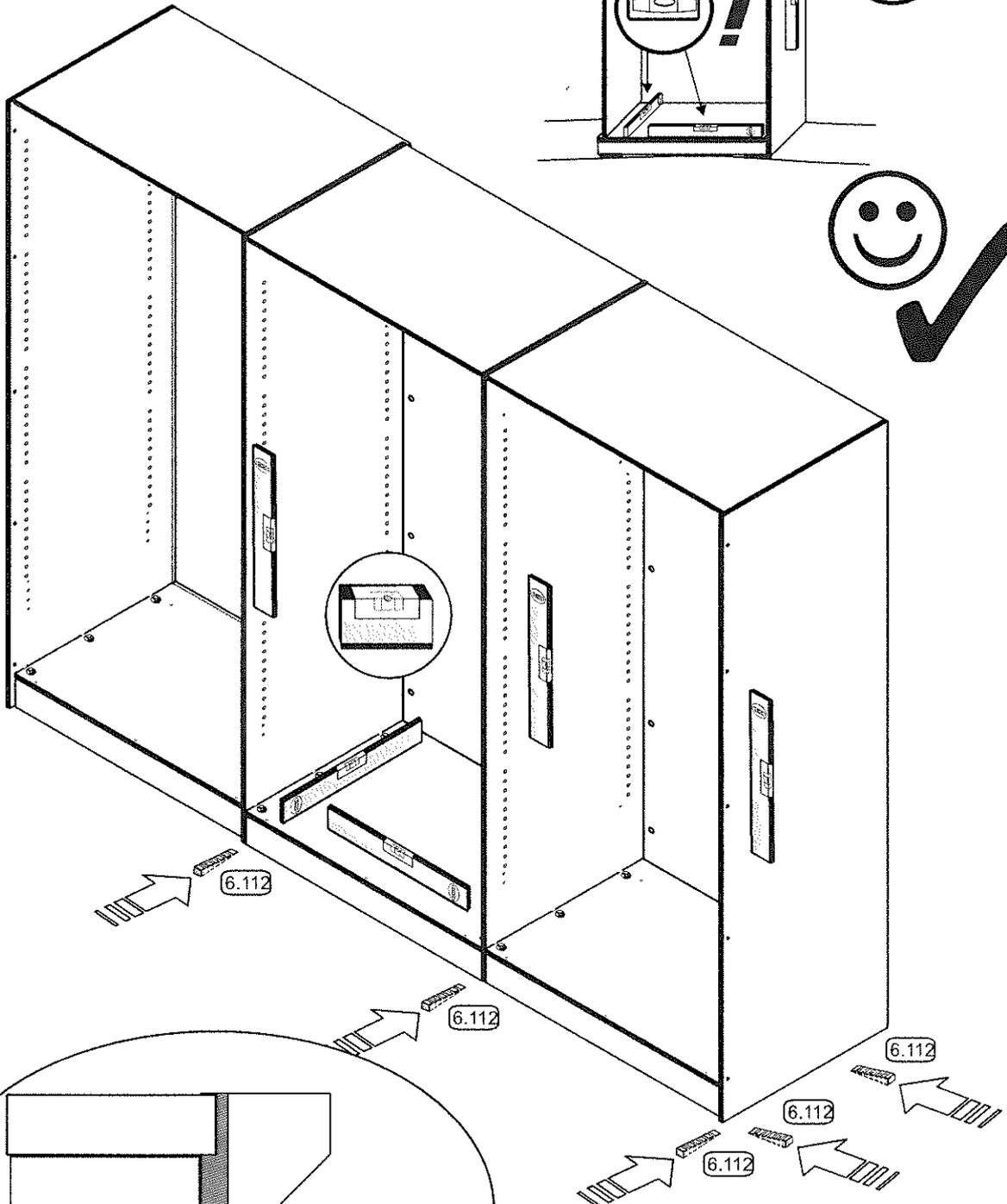
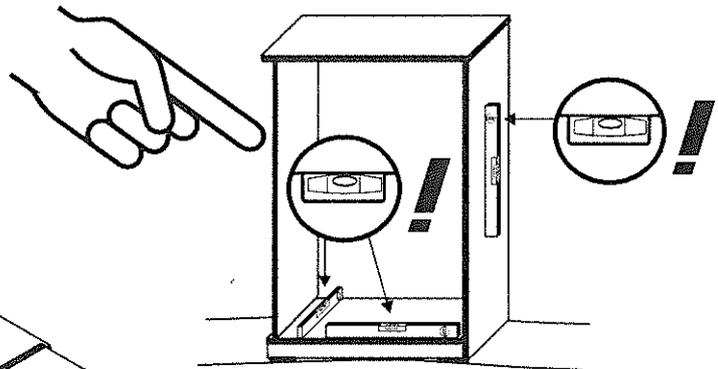
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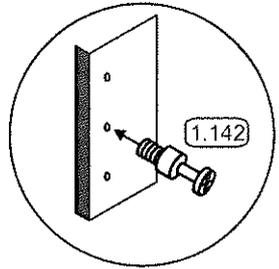
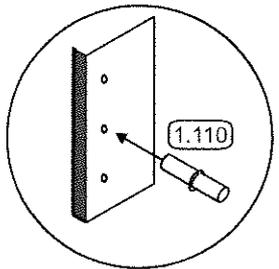
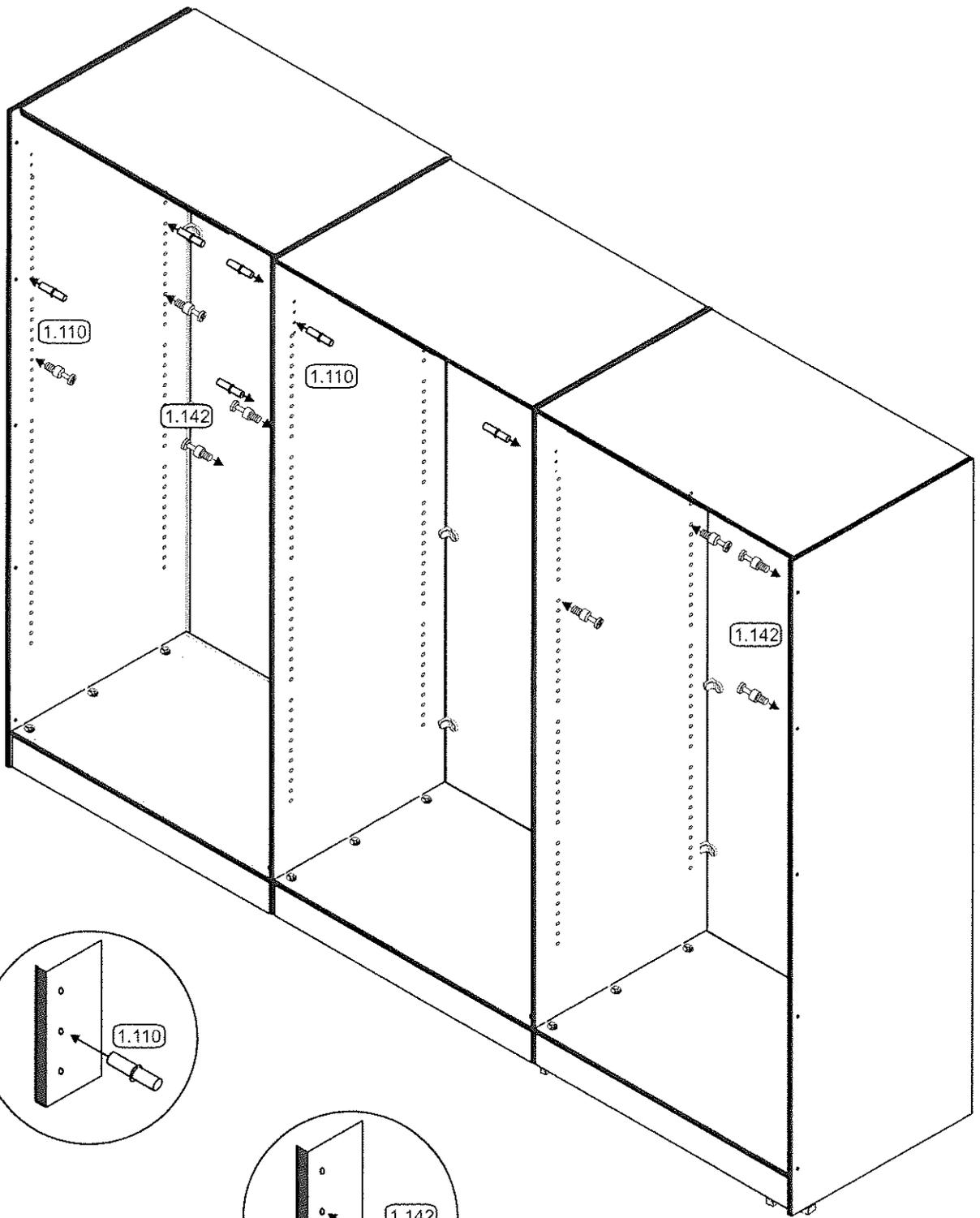


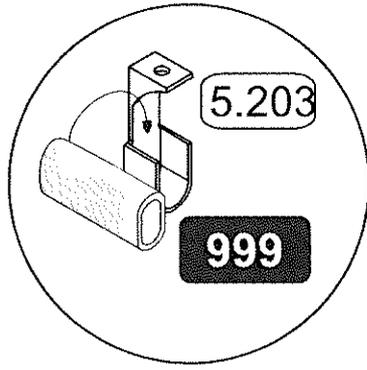
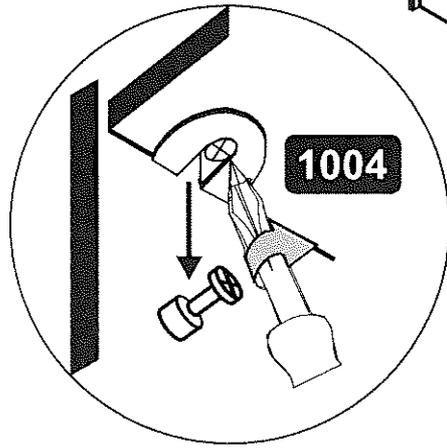
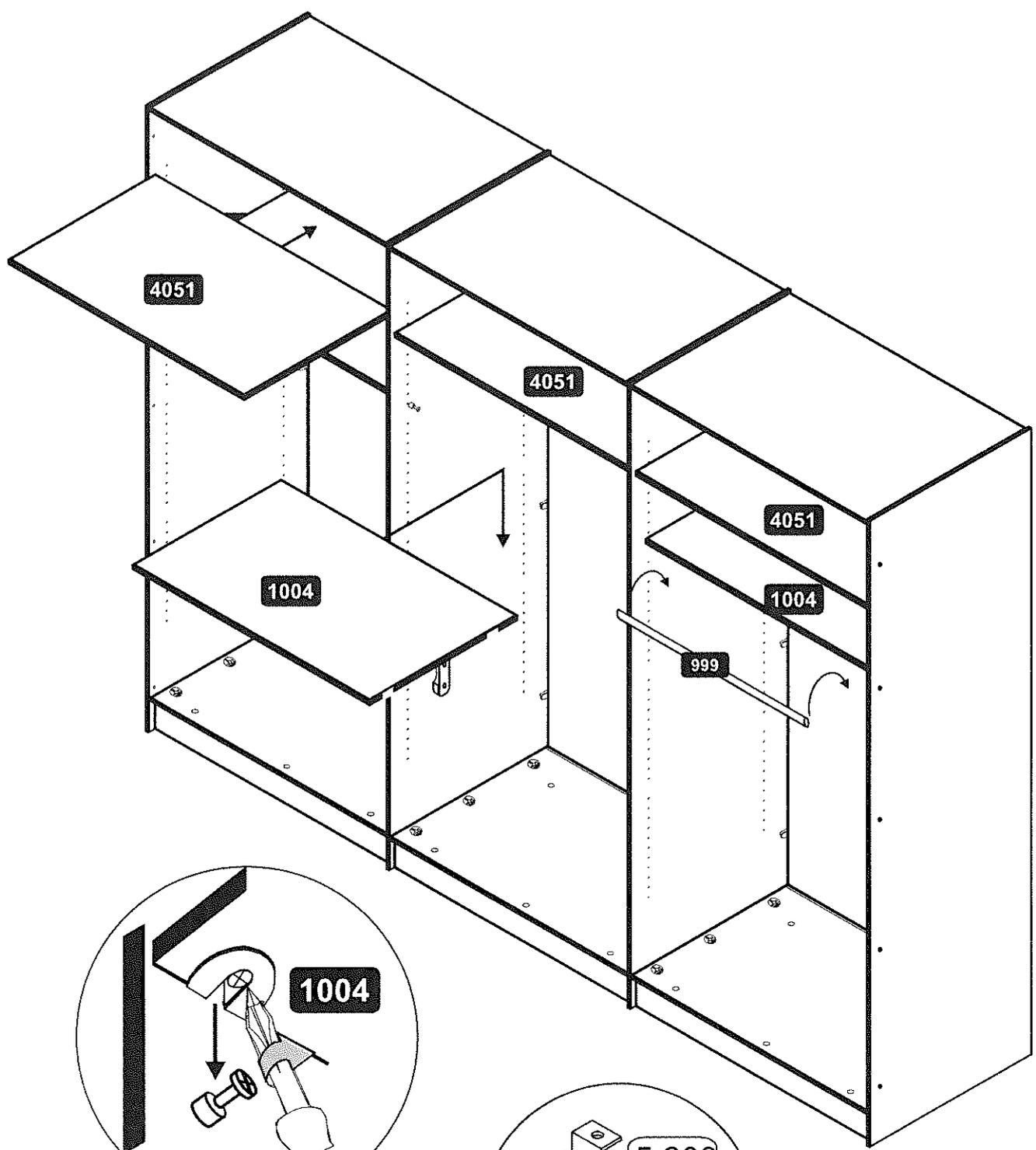
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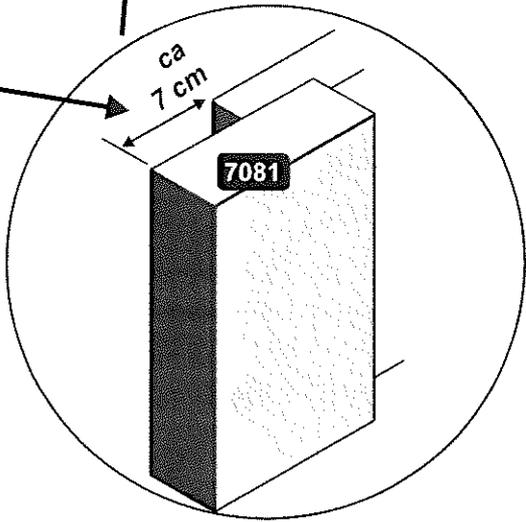
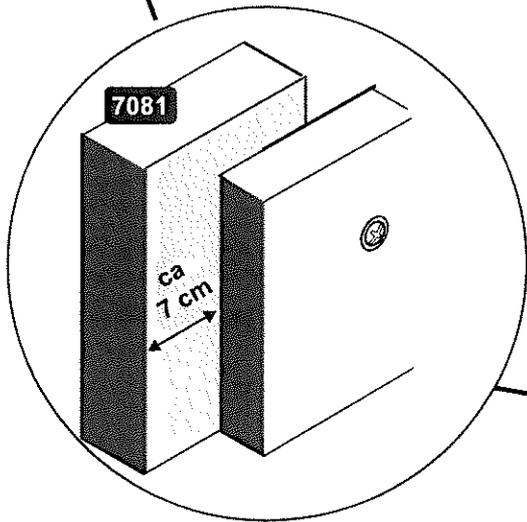
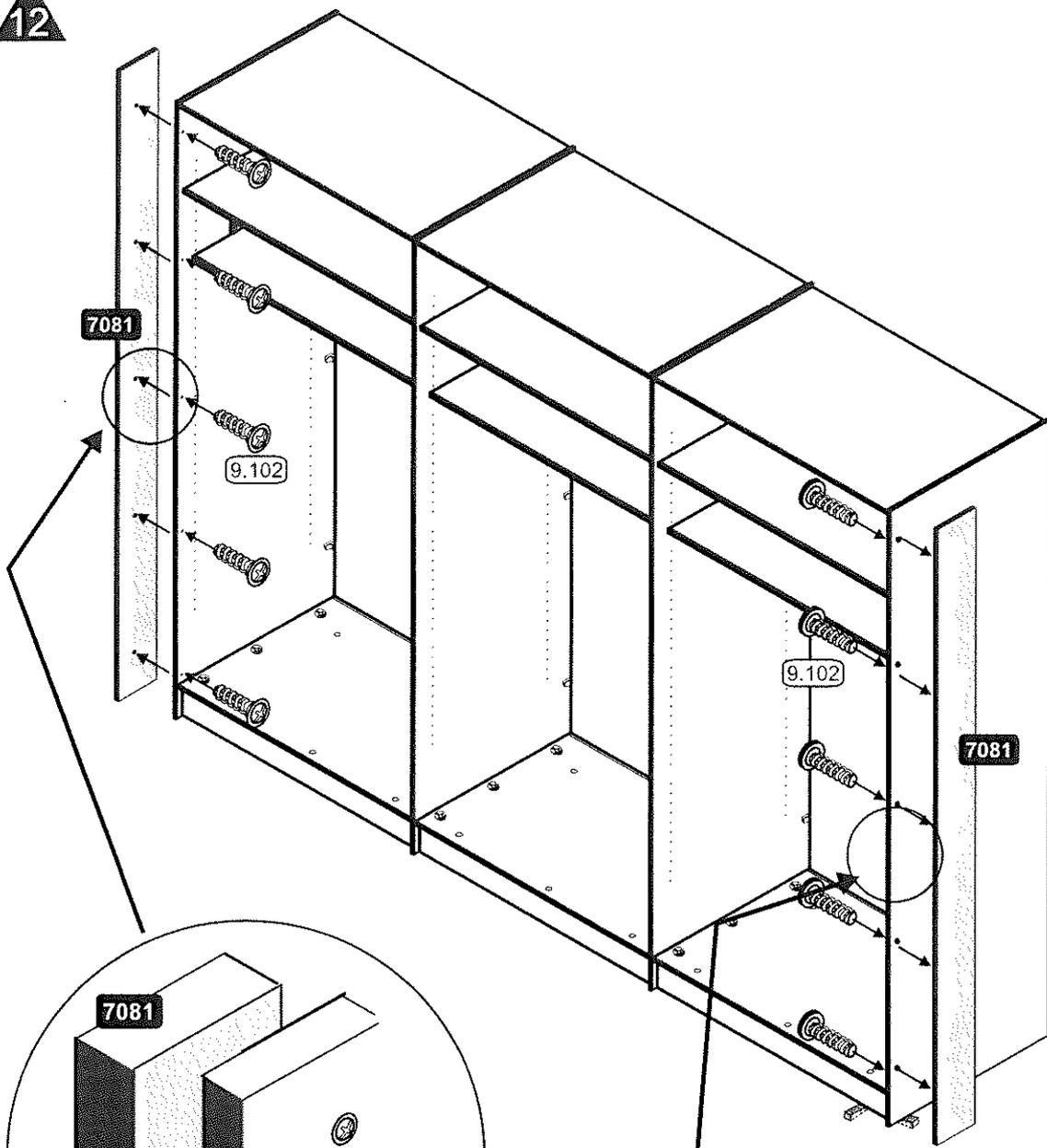
Um die Funktion der Schwebetüren zu gewährleisten muss der Korpus EXAKT ausgerichtet sein







12

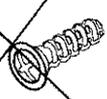


9\_102 7,3 x 27 mm



10 x

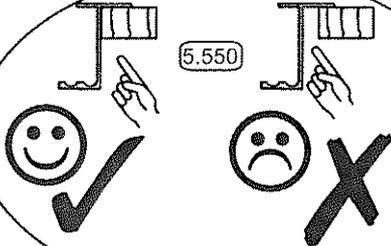
~~9\_162 7,3 x 20 mm~~



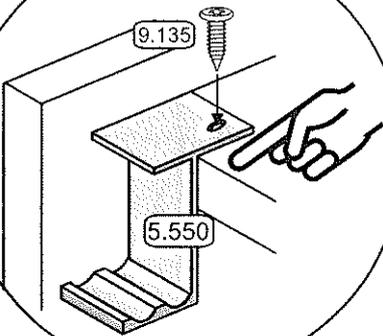
~~68 x~~

13

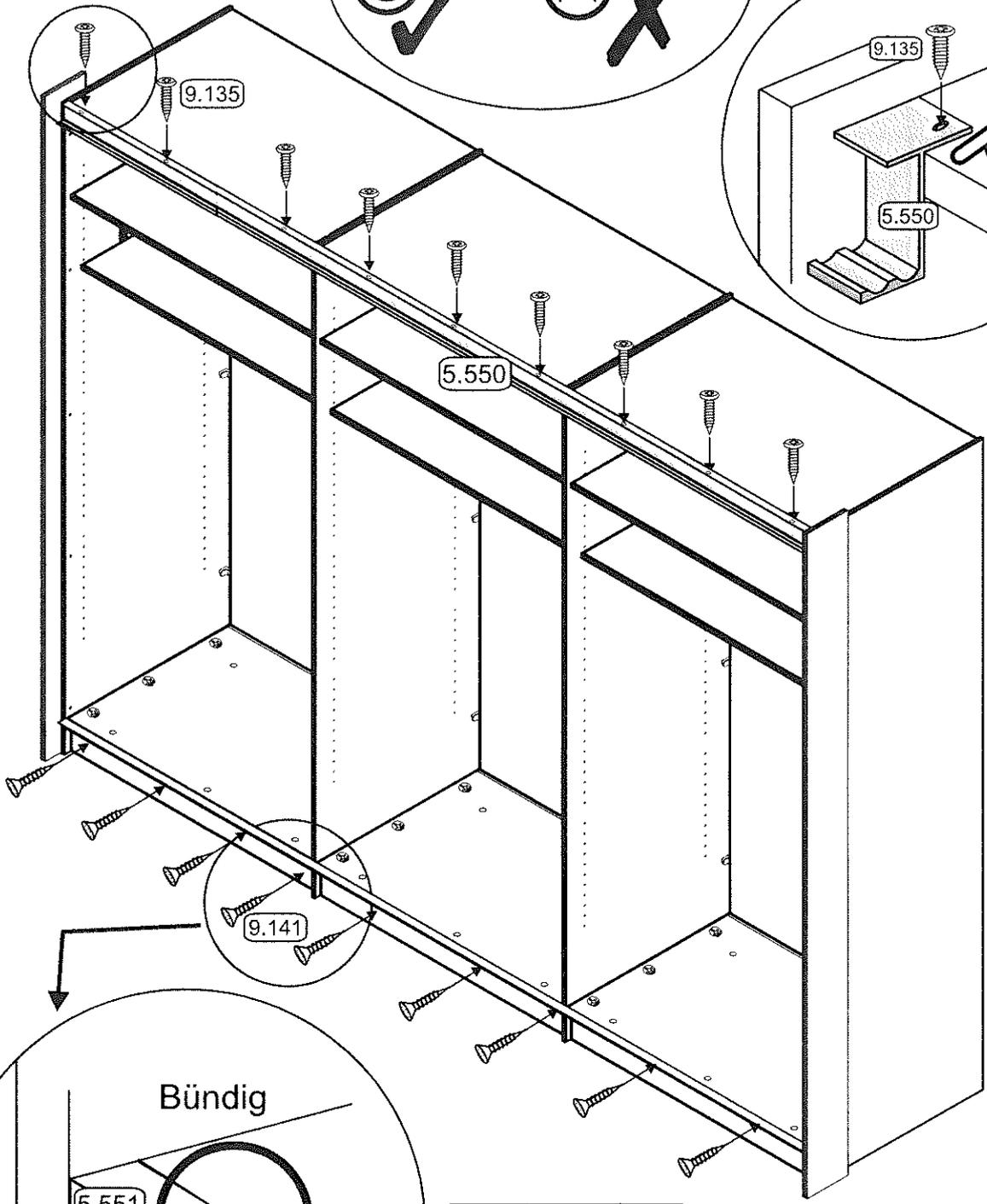
9\_135 5 x 13 mm  
10 x



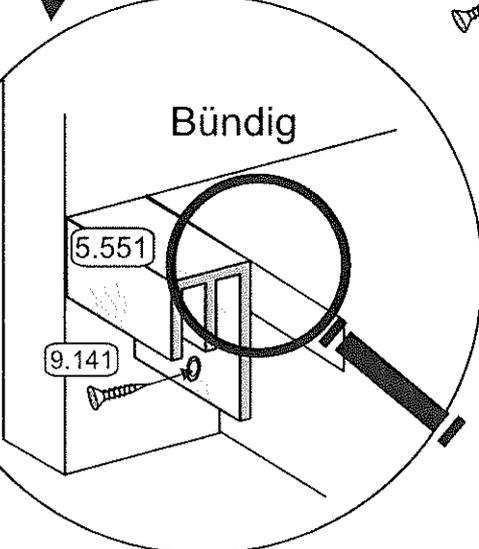
5.550



9.135  
5.550



Bündig



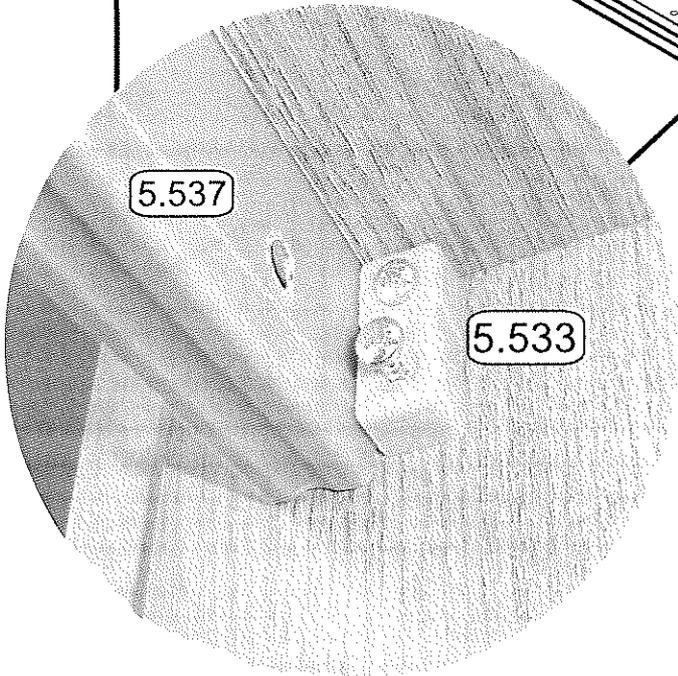
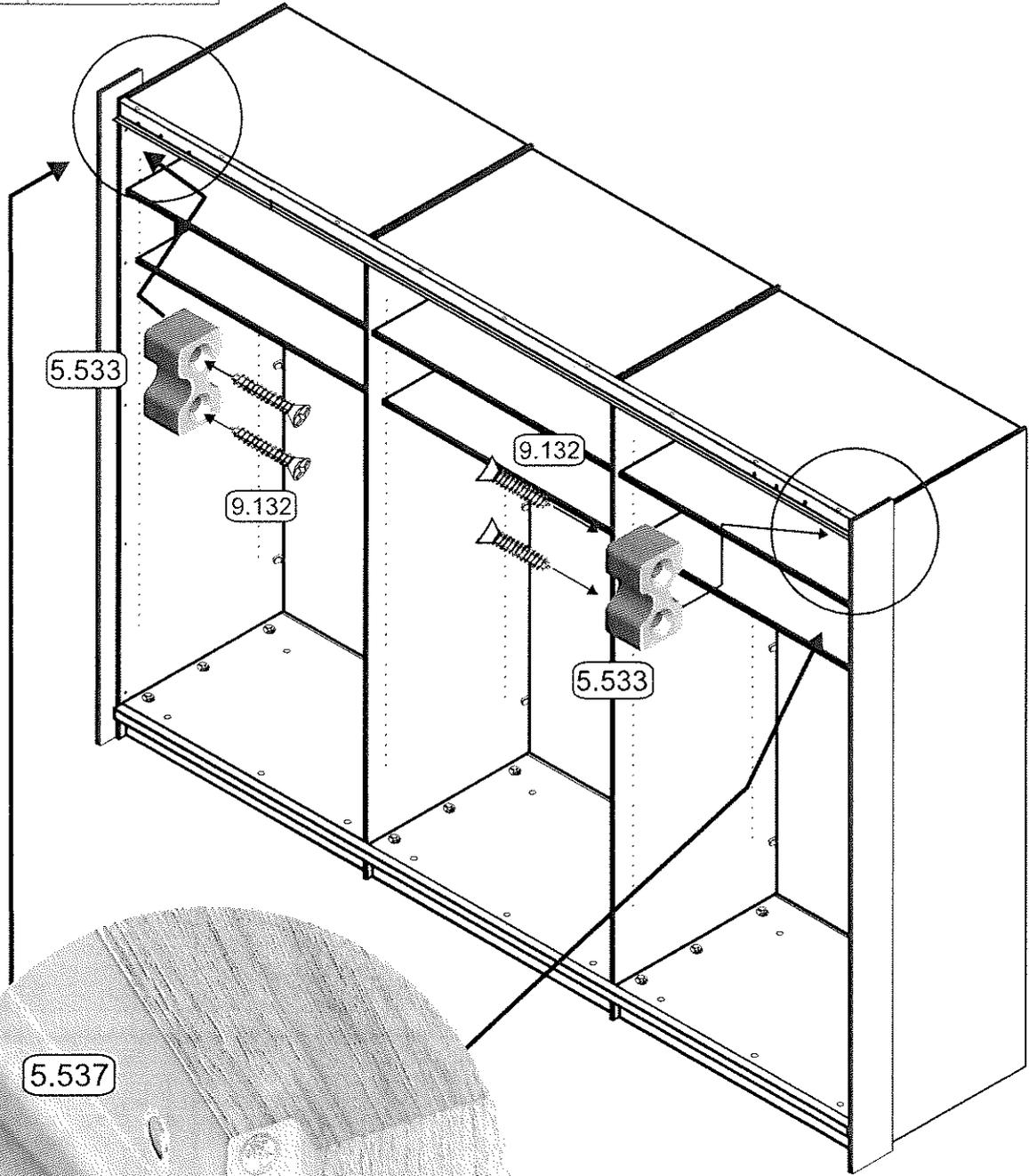
5.551  
9.141

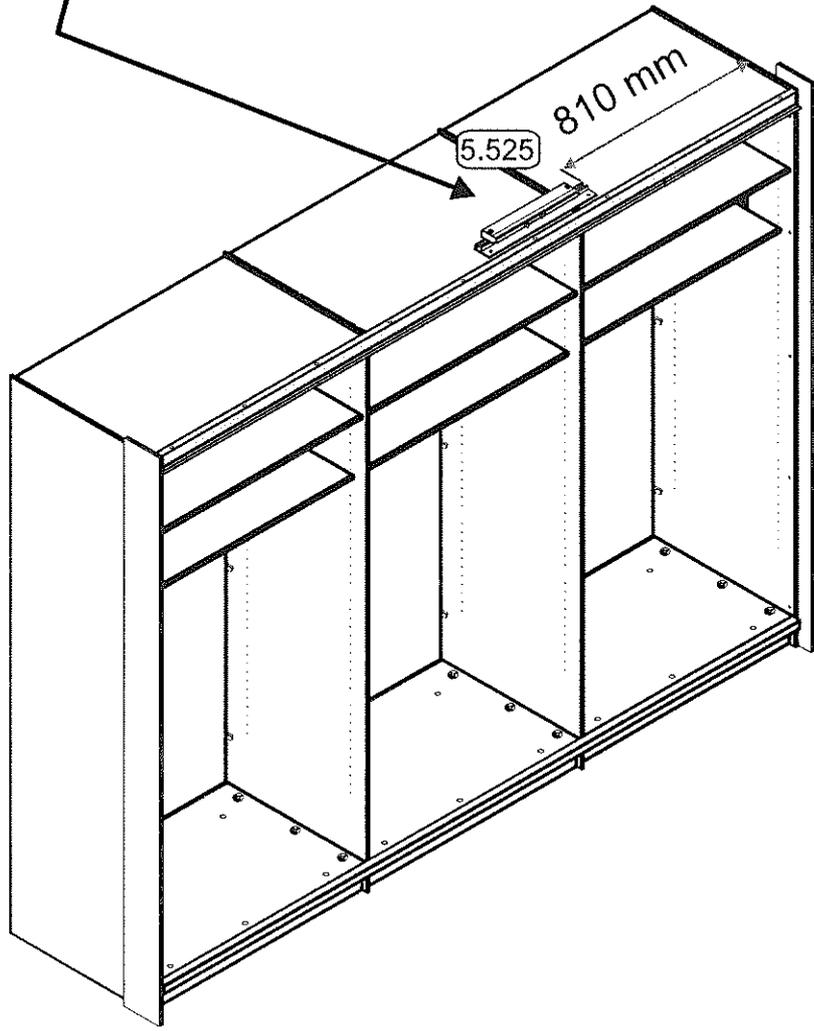
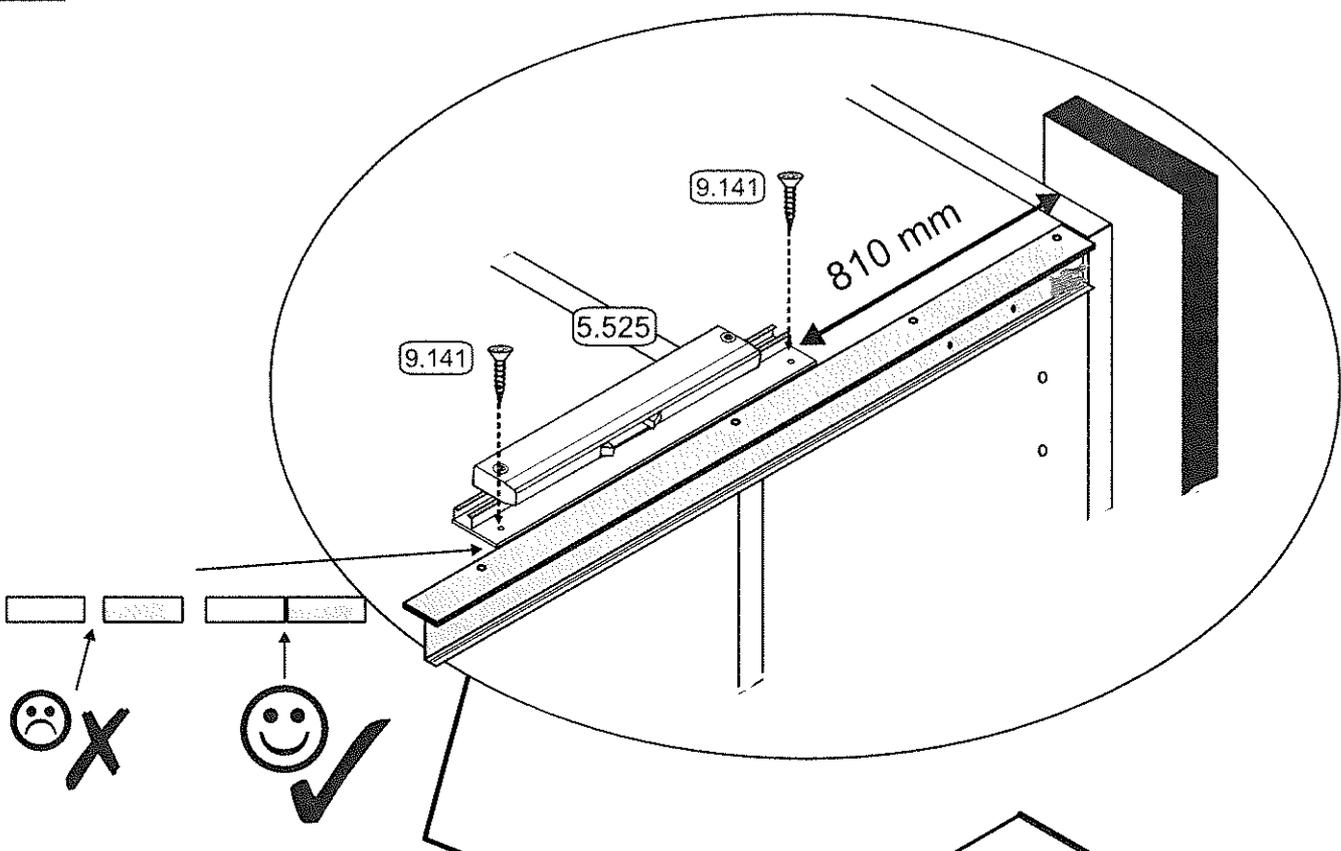
9\_141 3,5 x 15 mm  
10 x



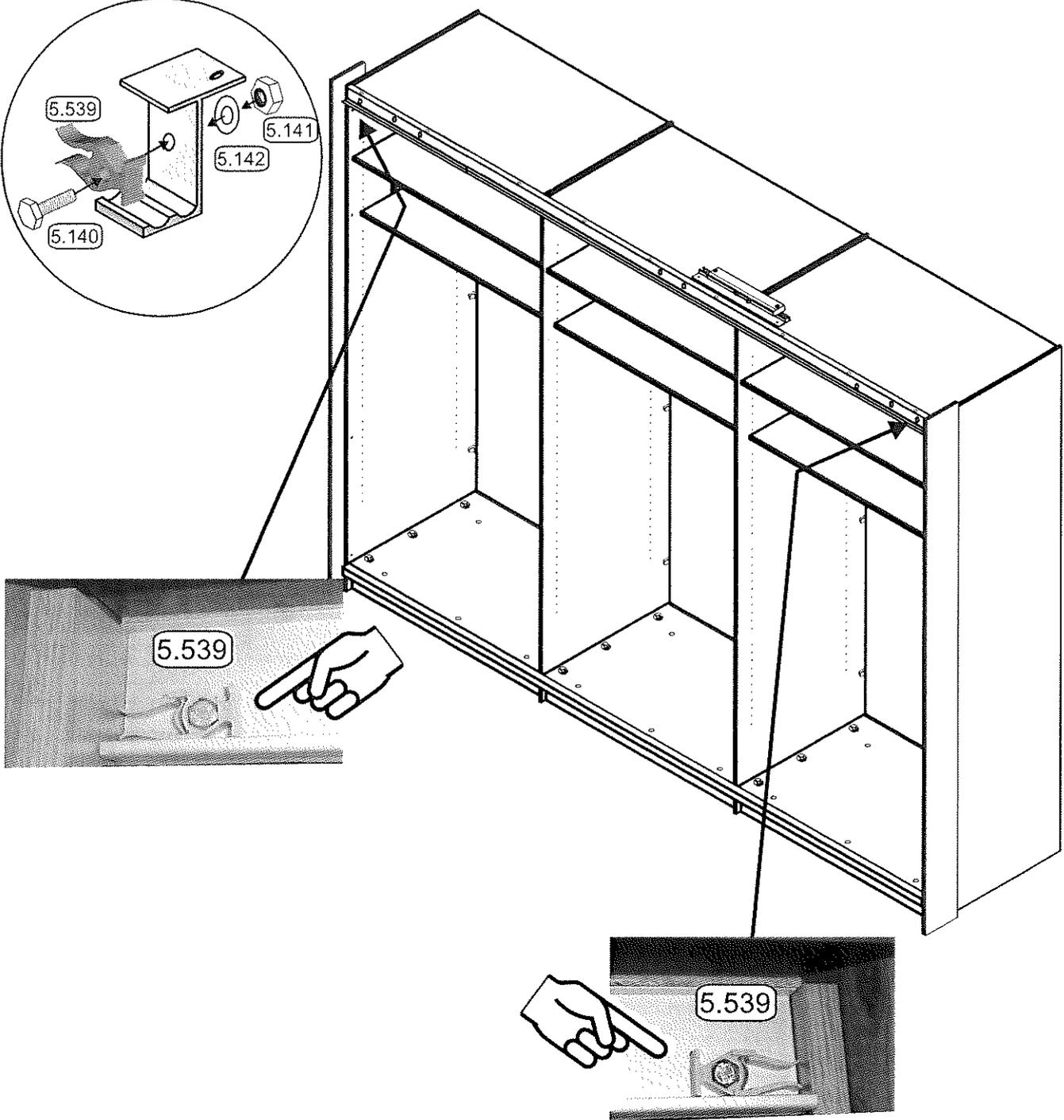
14

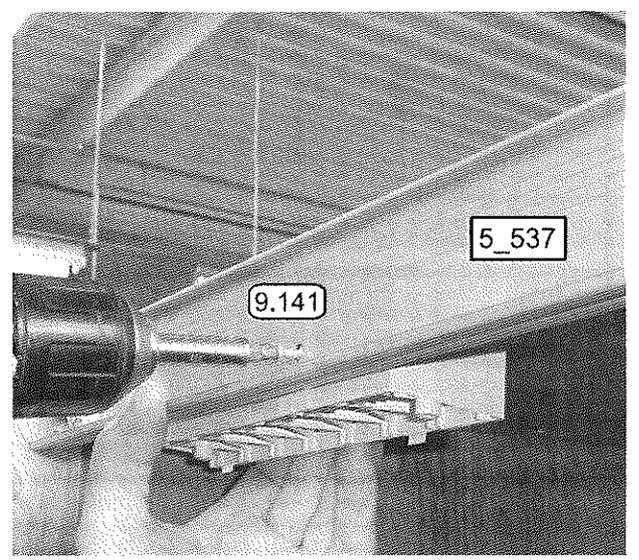
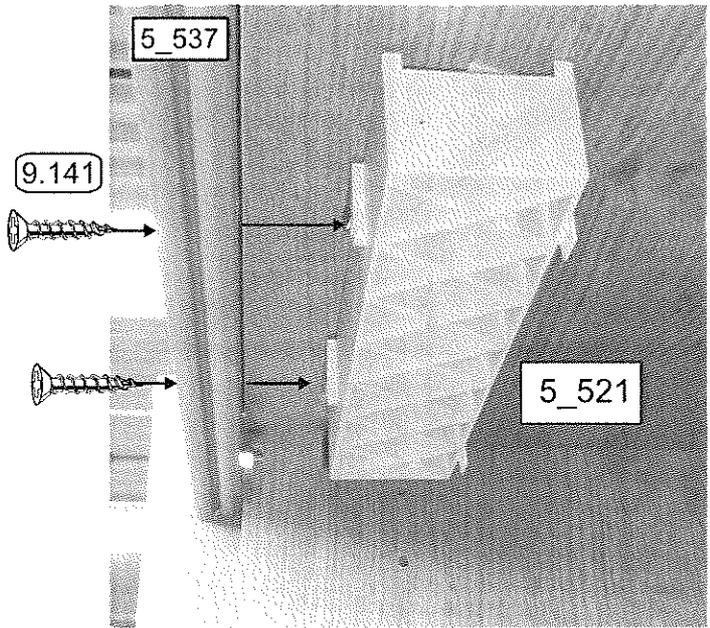
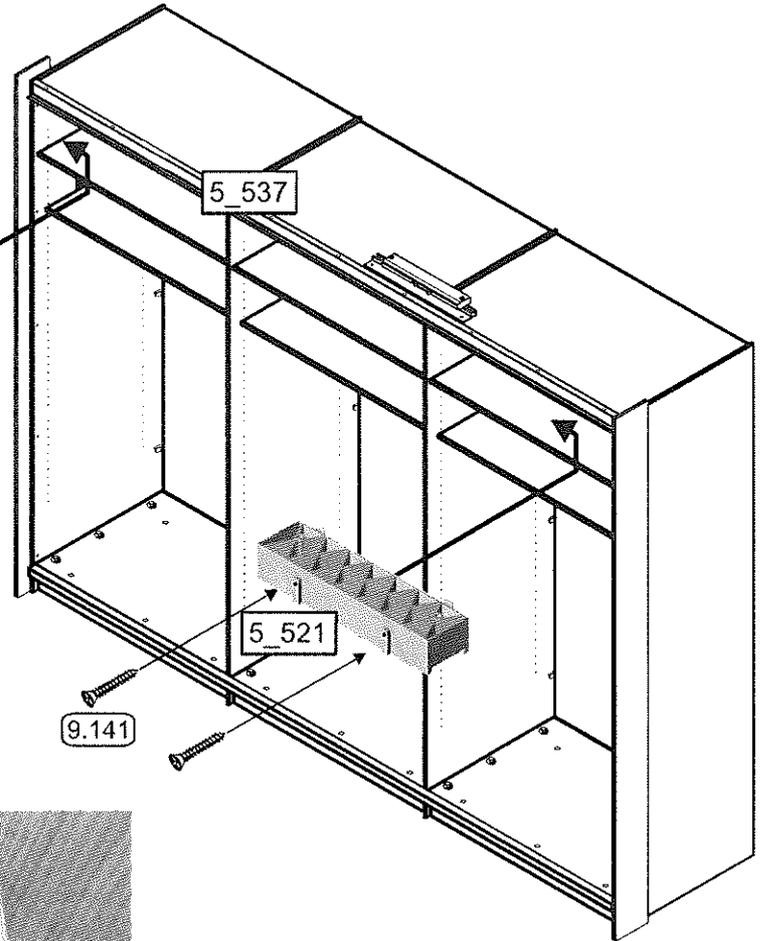
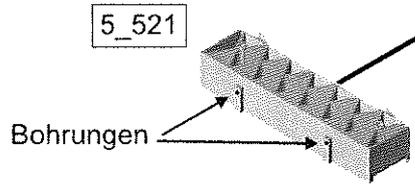
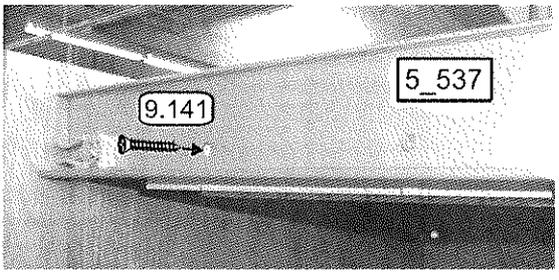
9\_132 4 x 25 mm  
4 x



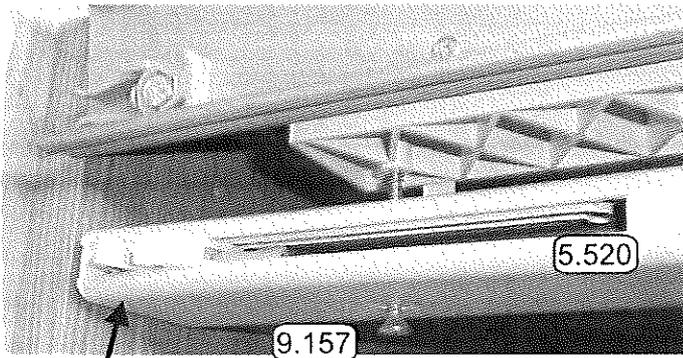
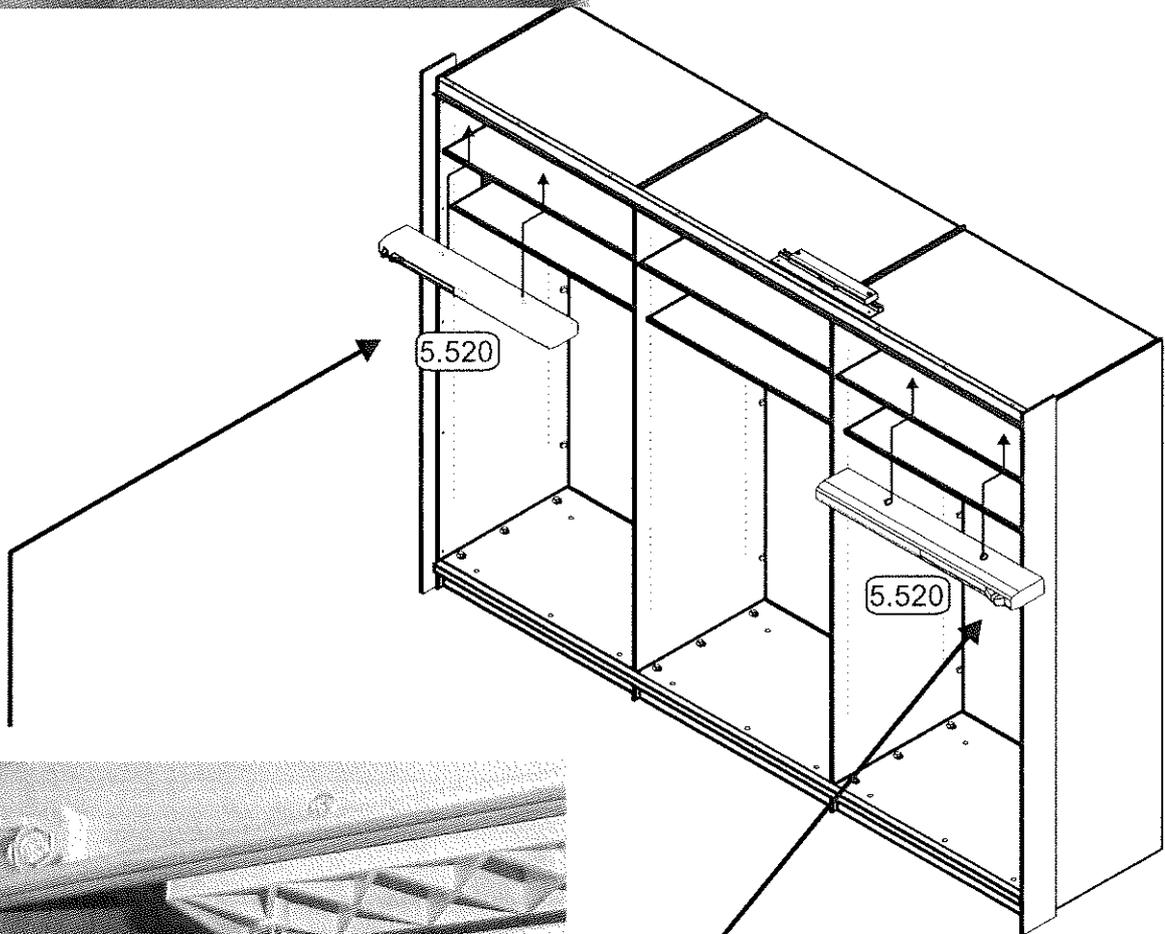
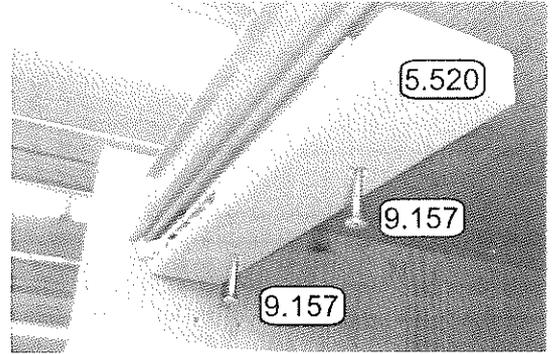
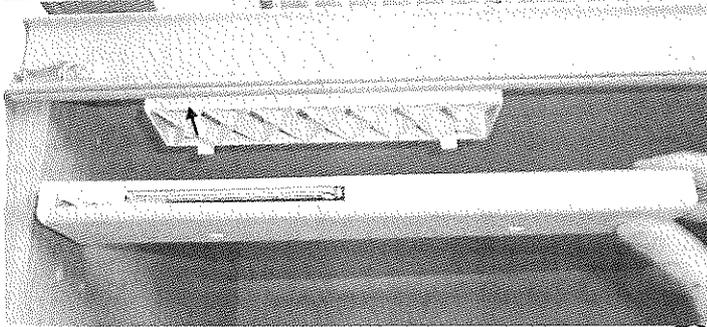


16

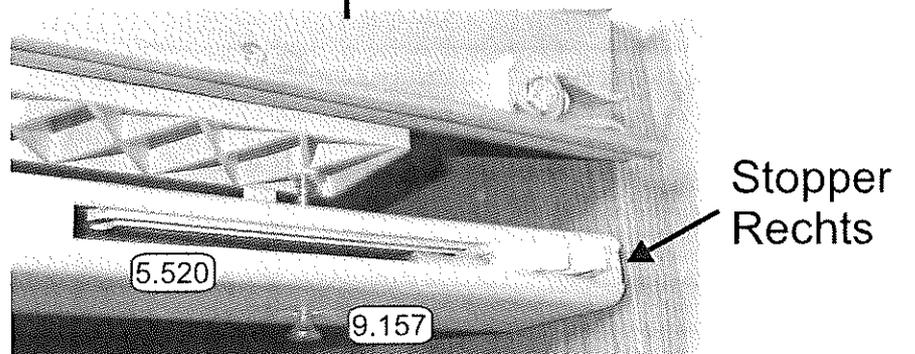


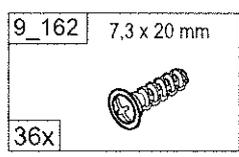
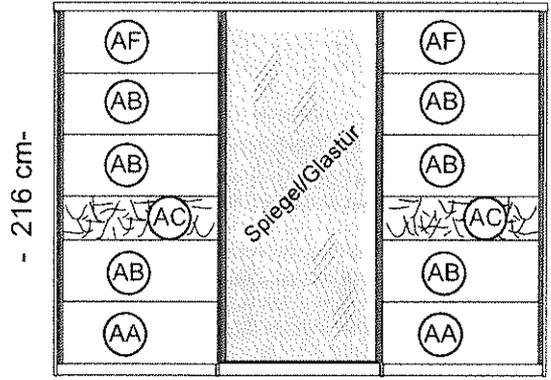
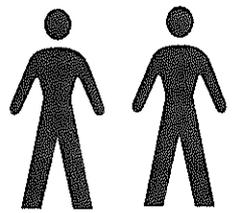


18



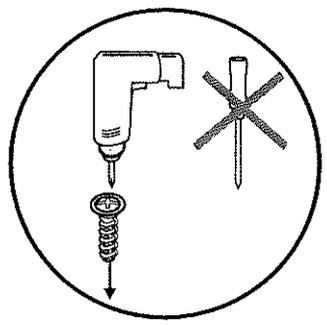
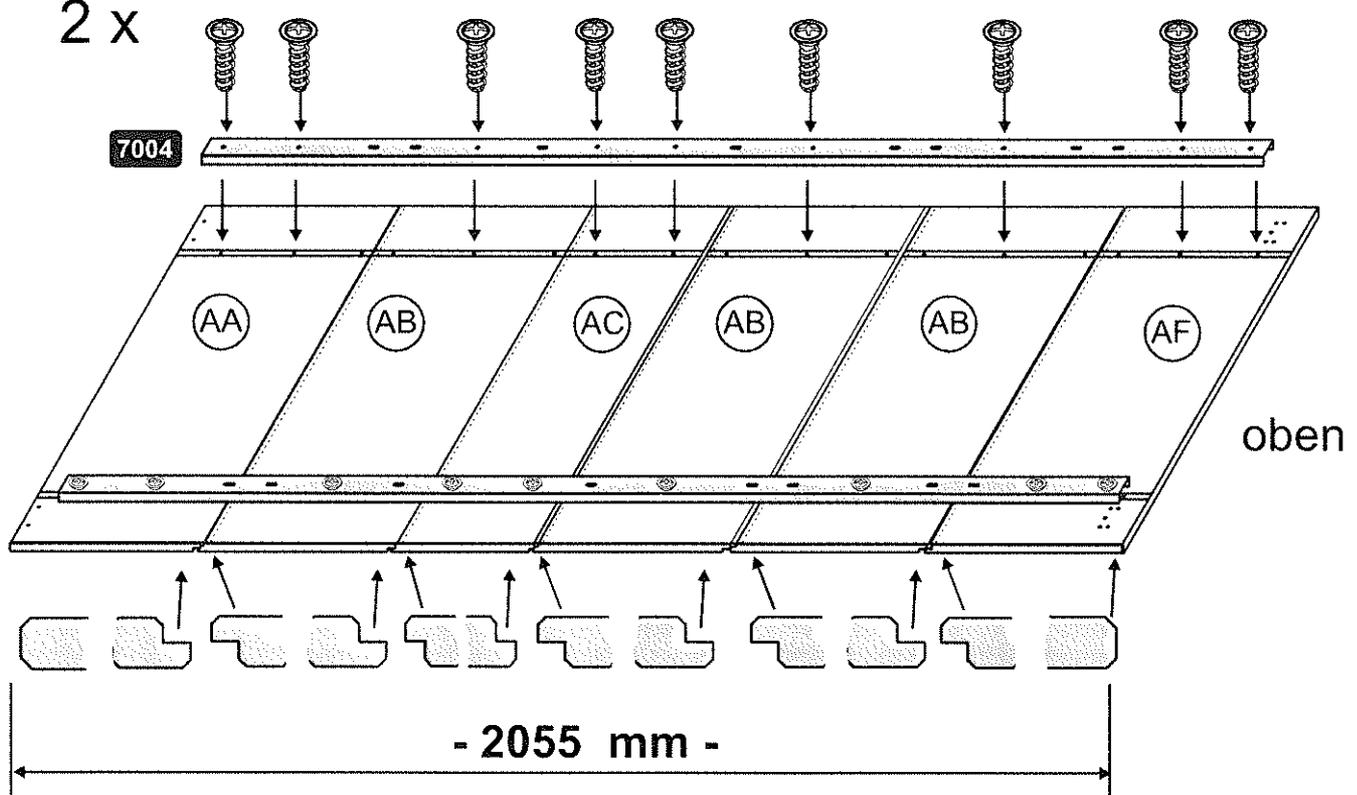
Stopper Links



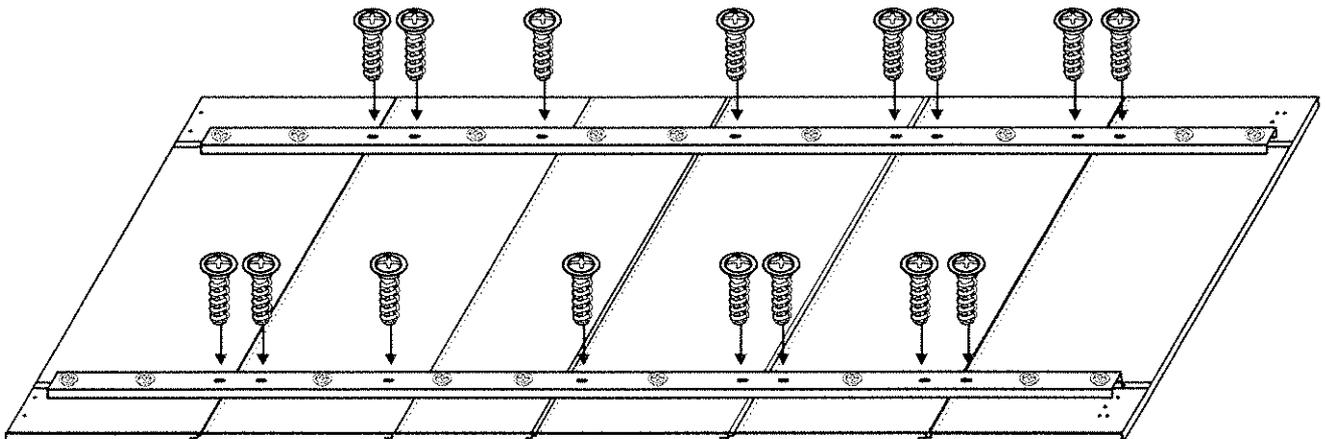
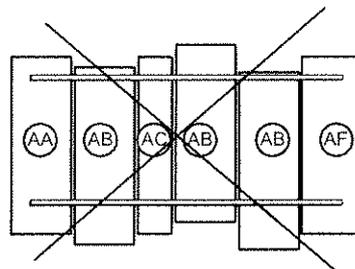
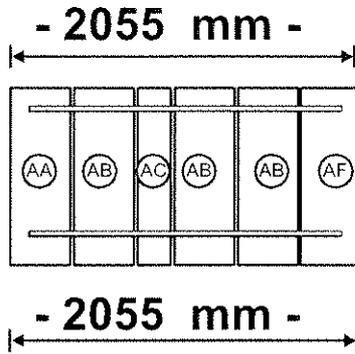
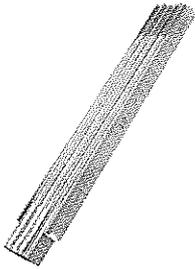
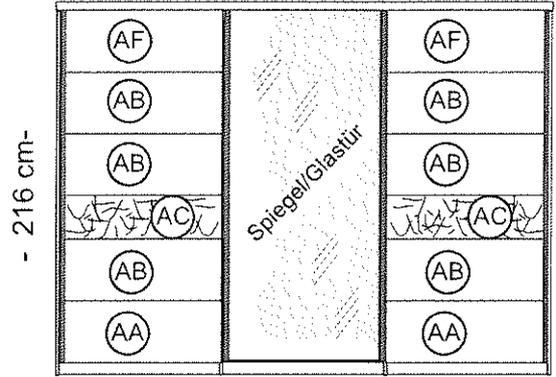
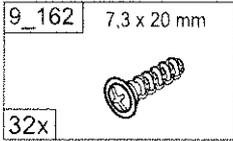
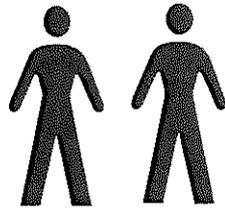


2 x

7004



20



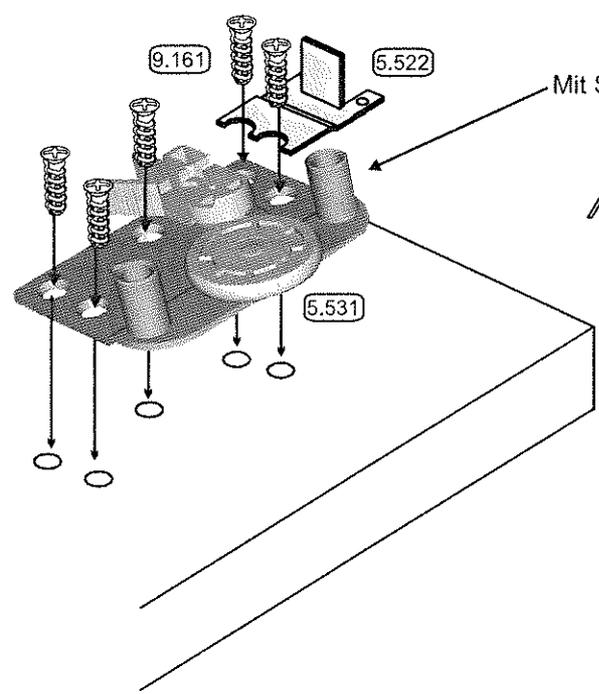
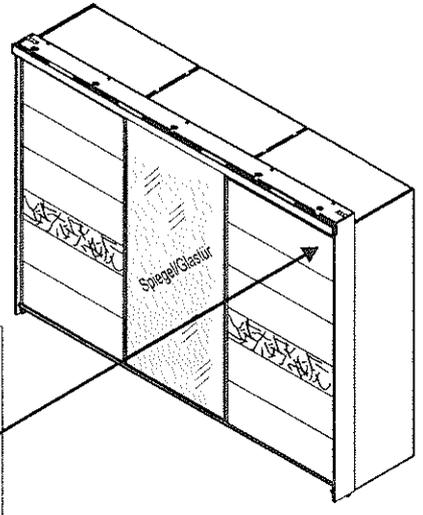
21a

# Tür RECHTS

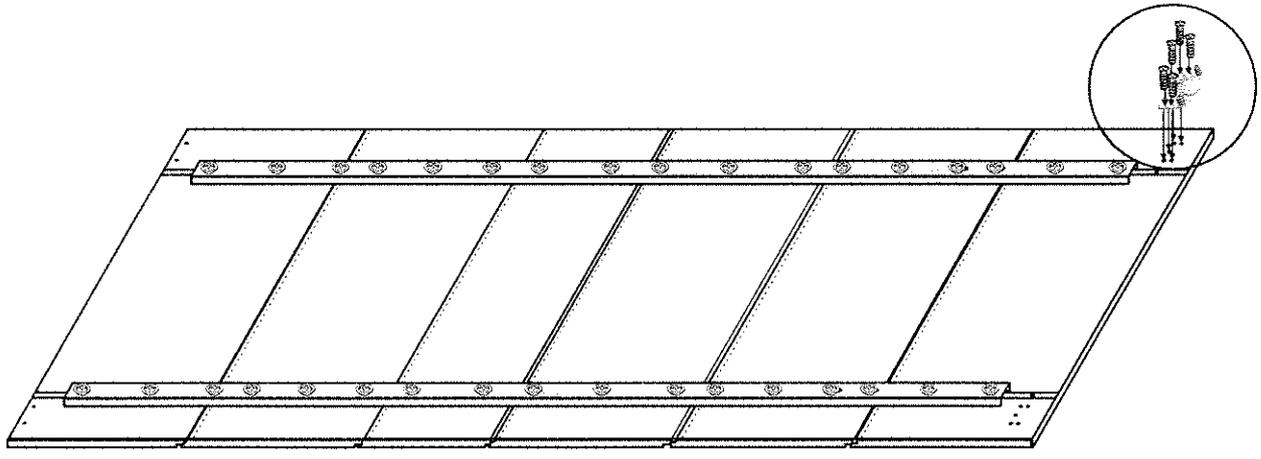
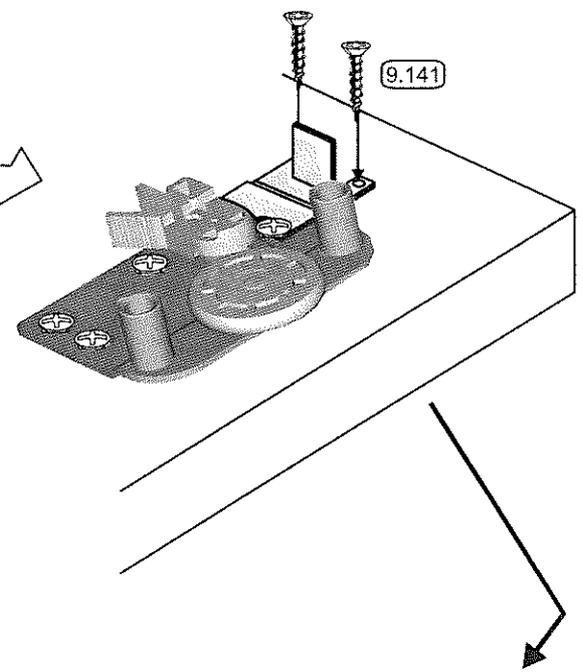
9_161	6,3 x 16 mm	
5 x		
9_141	3,5 x 15 mm	
2 x		
5_522		
1 x		

5_531	Laufwerk innere Tür	
1 x		

MIT Stopper



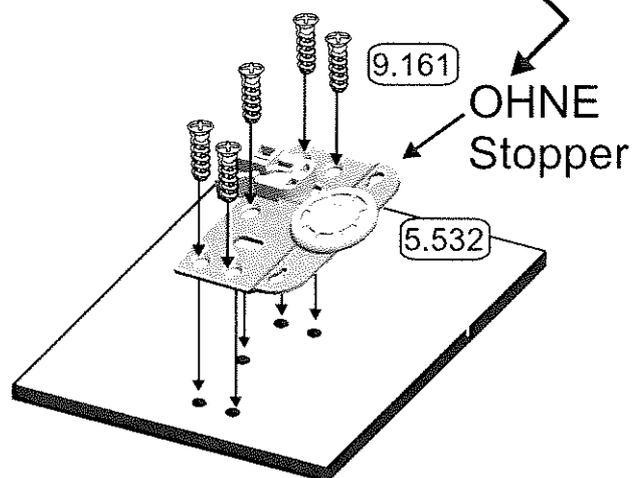
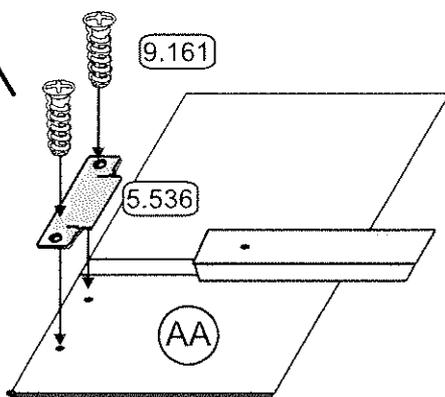
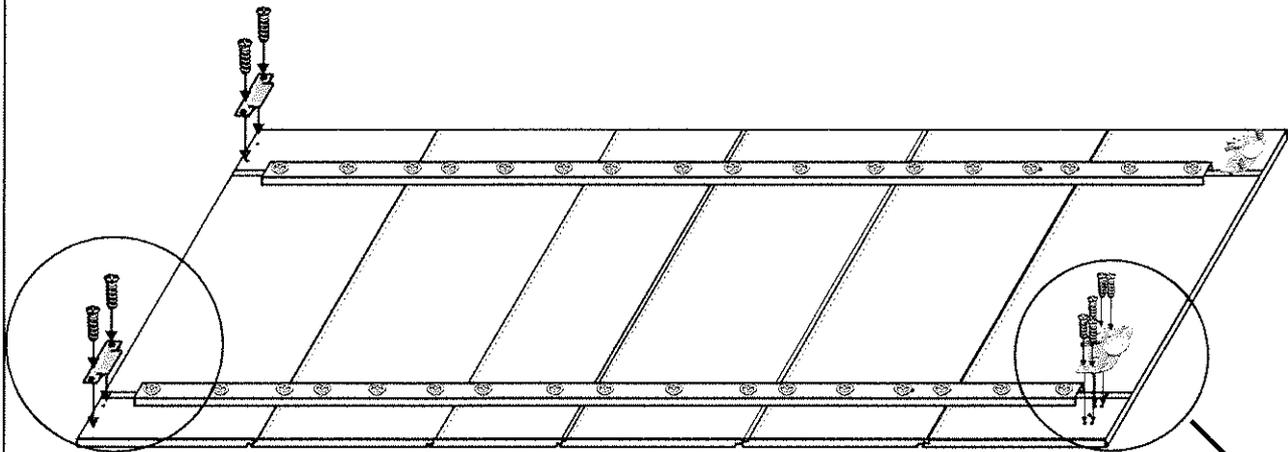
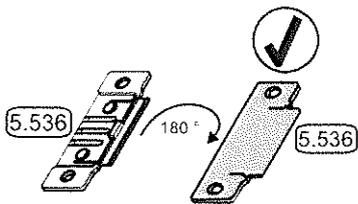
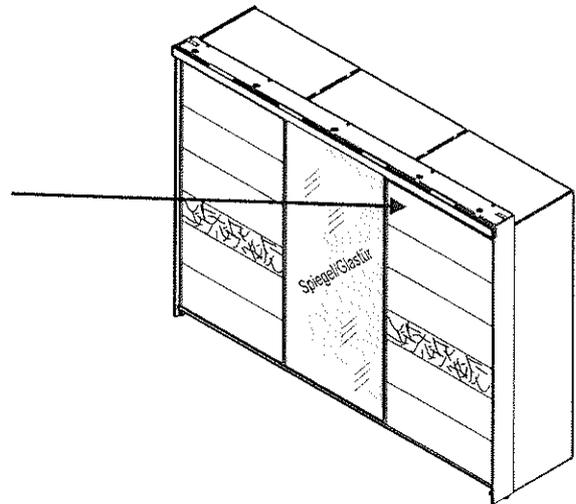
Mit Stopper



21b

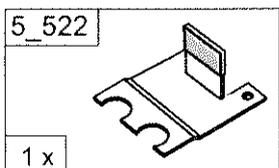
# Tür RECHTS

9_161	6,3 x 16 mm	5_532	Laufwerk innere Tür
9 x		1 x	
			OHNE Stopper

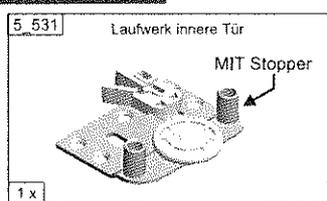


22a

# Tür LINKS



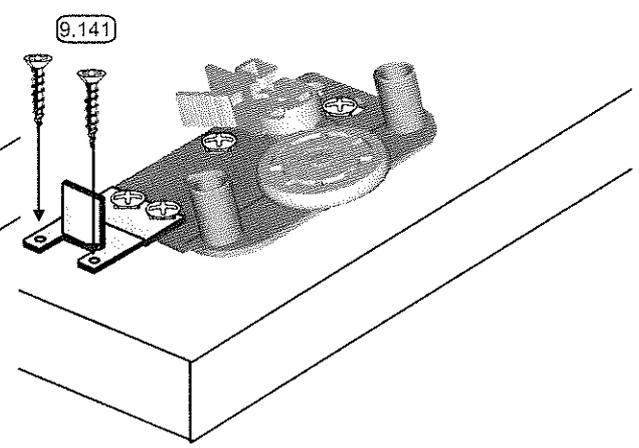
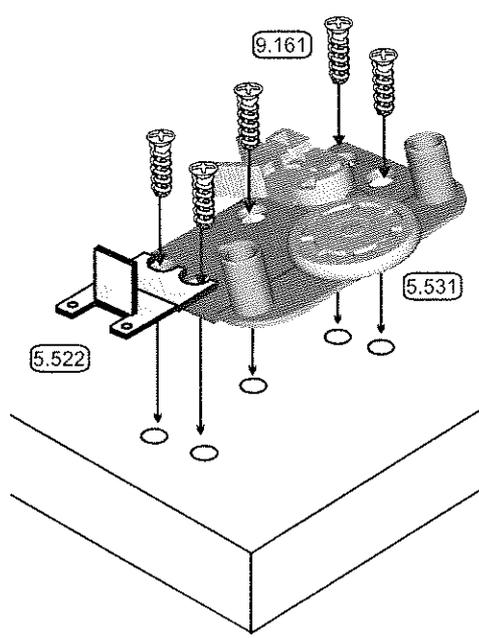
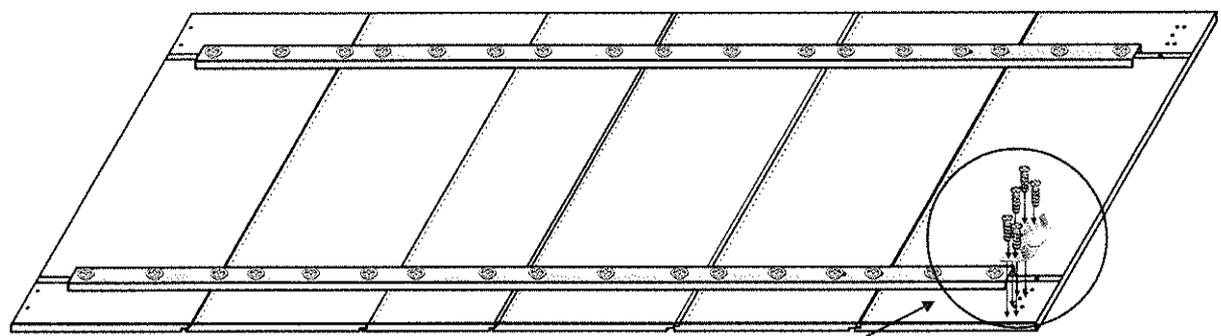
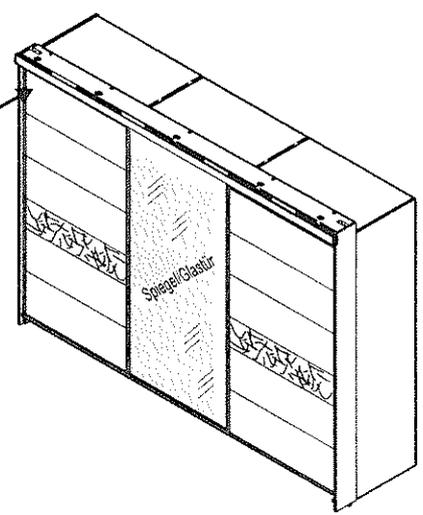
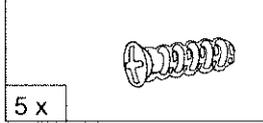
1 x



1 x

9\_161 6,3 x 16 mm

9\_141 3,5 x 15 mm



22b

# Tür LINKS

9\_161

6,3 x 16 mm



9 x

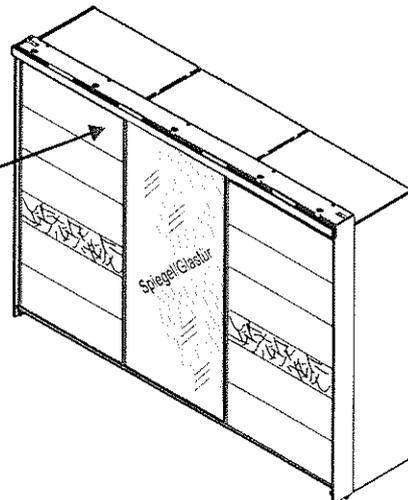
5\_532

Laufwerk innere Tür

OHNE Stopper



1 x



9.161

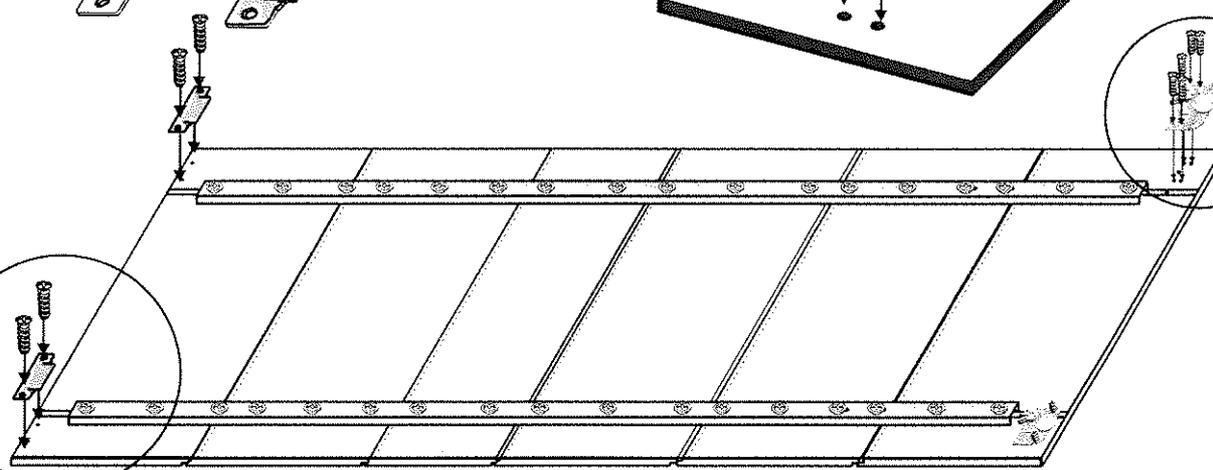
OHNE  
Stopper

5.532

5.536

180°

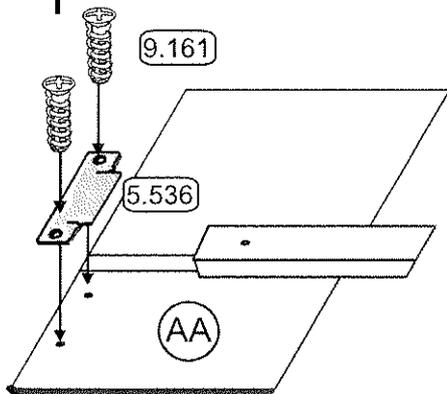
5.536



9.161

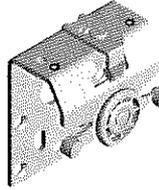
5.536

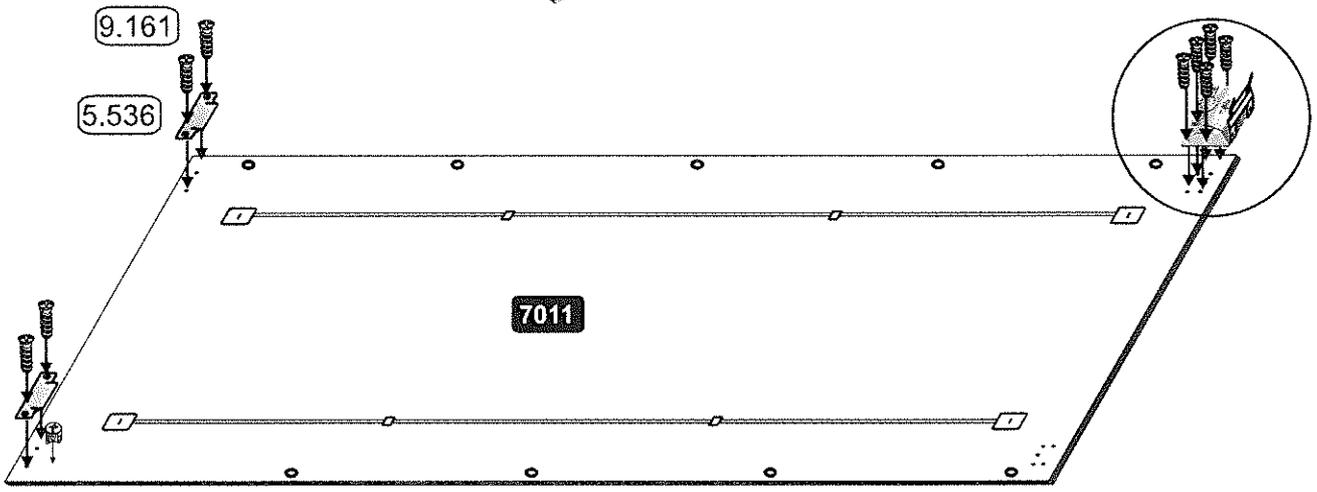
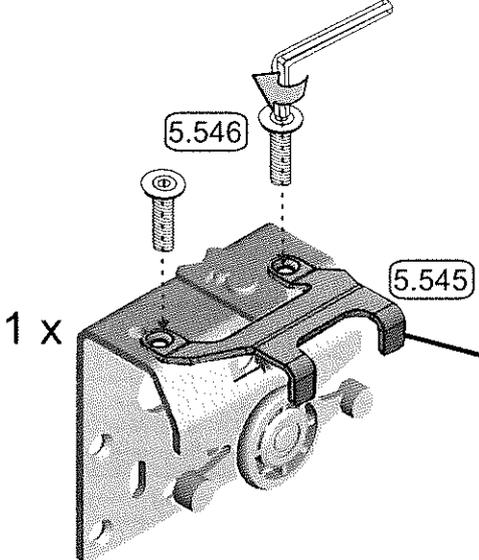
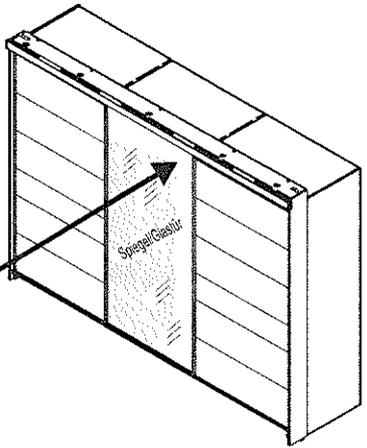
AA



23a

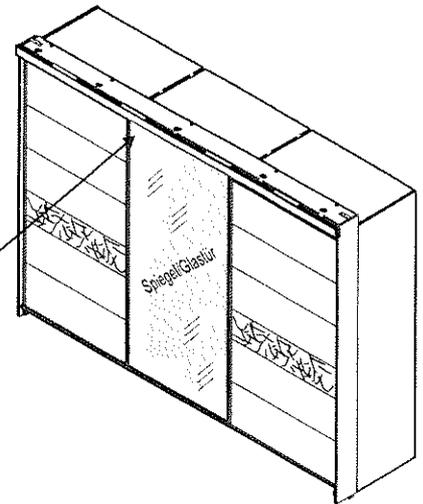
# Tür mitte

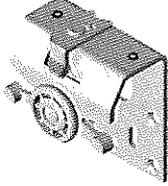
9_161	6,3 x 16 mm	5_530	Laufwerk äußere Tür	
9 x		2 x		
9_551	SW 2,5	5_545		
1 x		1 x	5_546	M4 x 6 mm
		2 x		

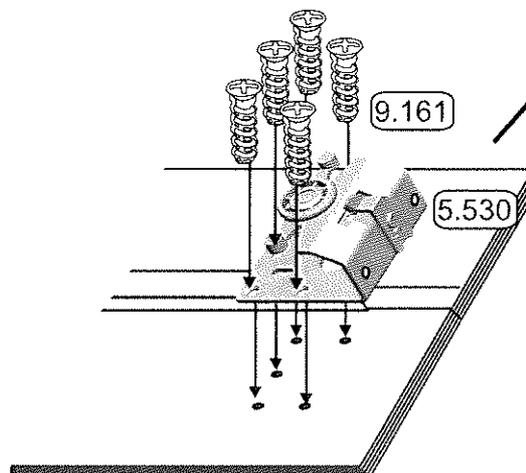
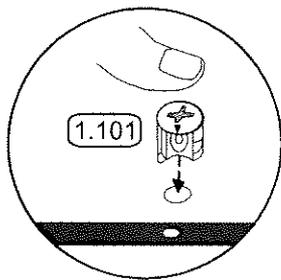
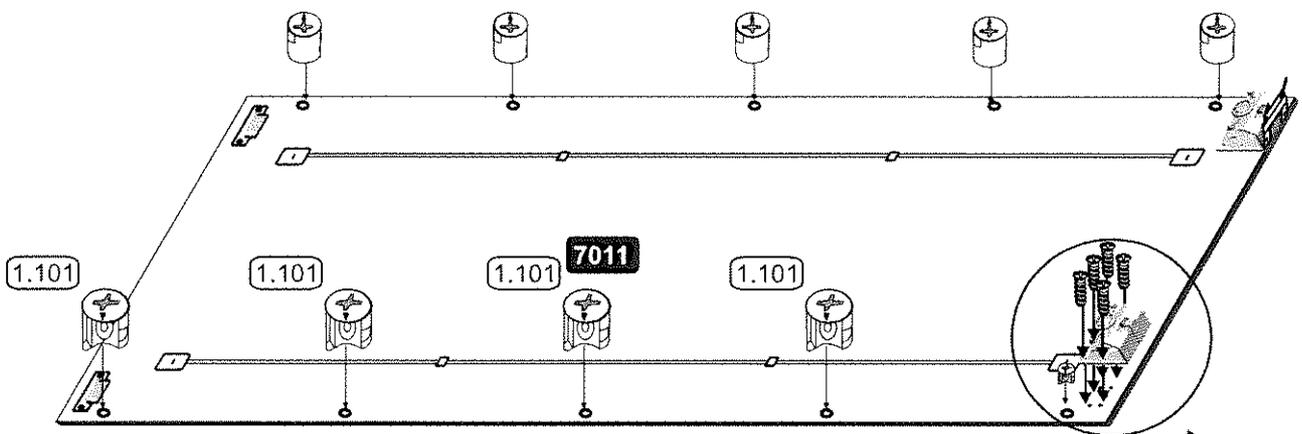


23b

# Tür mitte

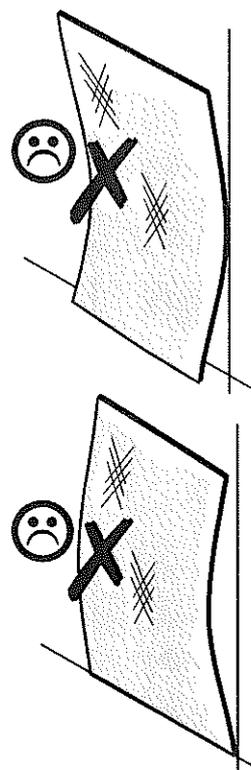
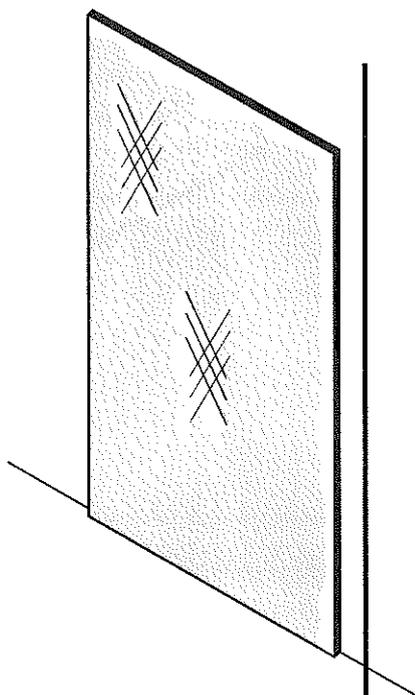
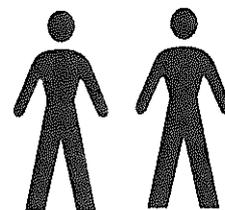


9_161	6,3 x 16 mm	5 530	Laufwerk äußere Tür
5 x		1 x	



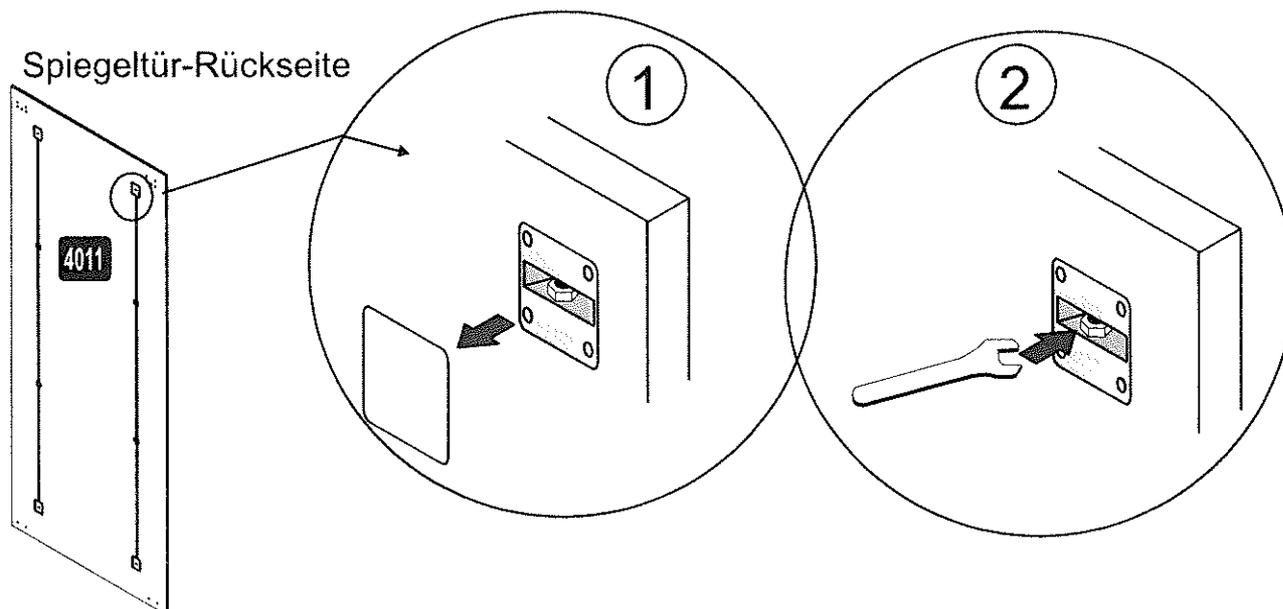
24a

# Spiegeltür



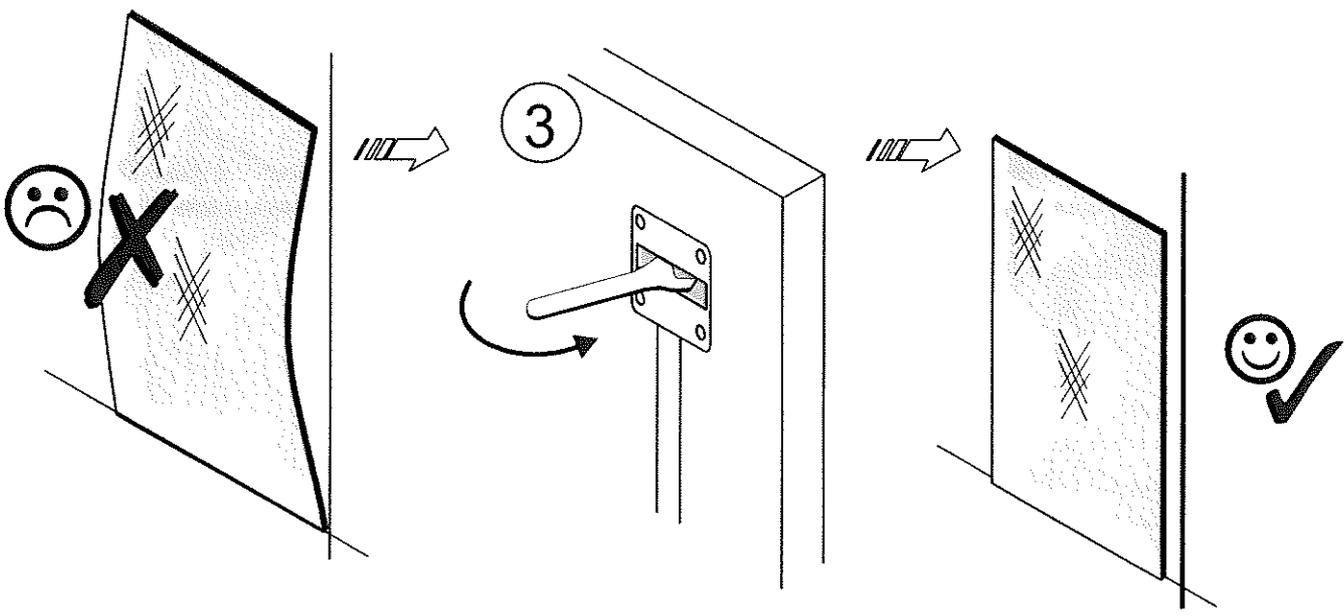
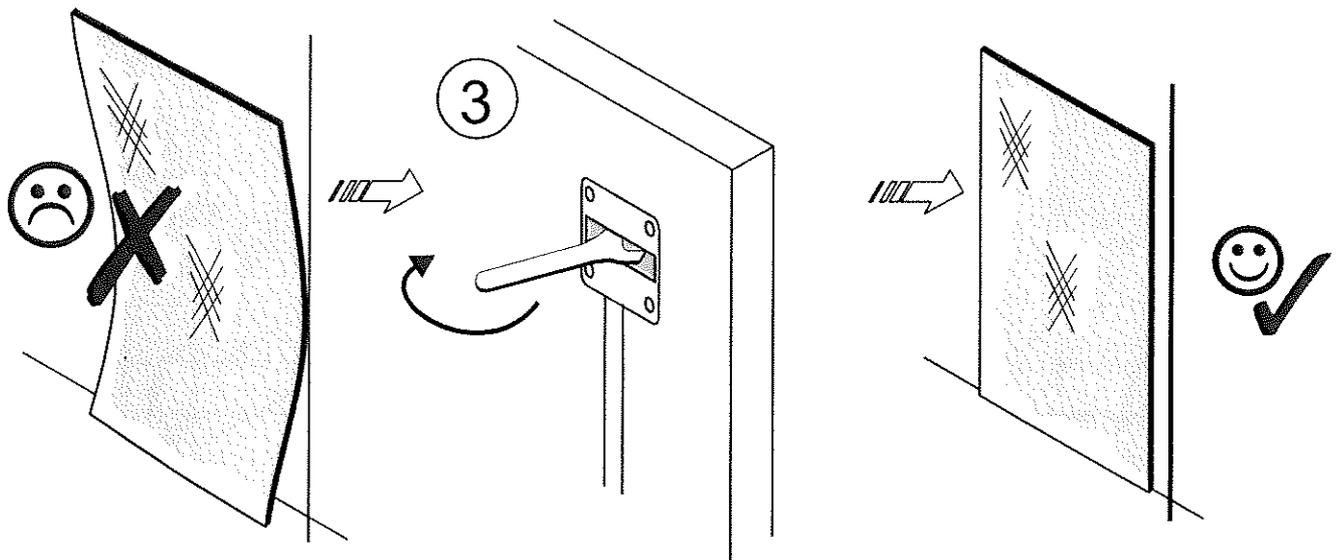
## Justierung

Spiegeltür-Rückseite



# Spiegeltür

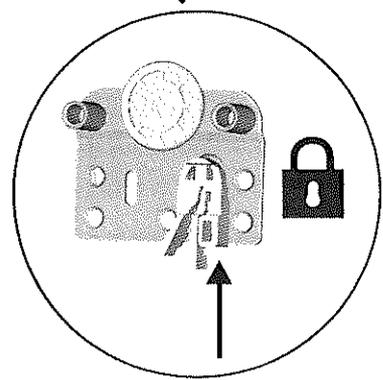
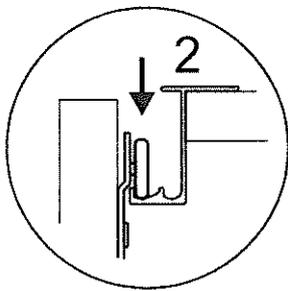
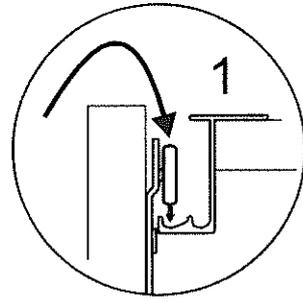
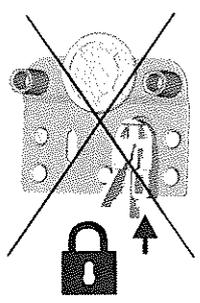
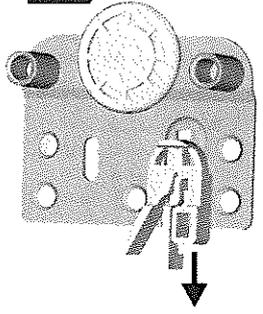
## Justierung



25

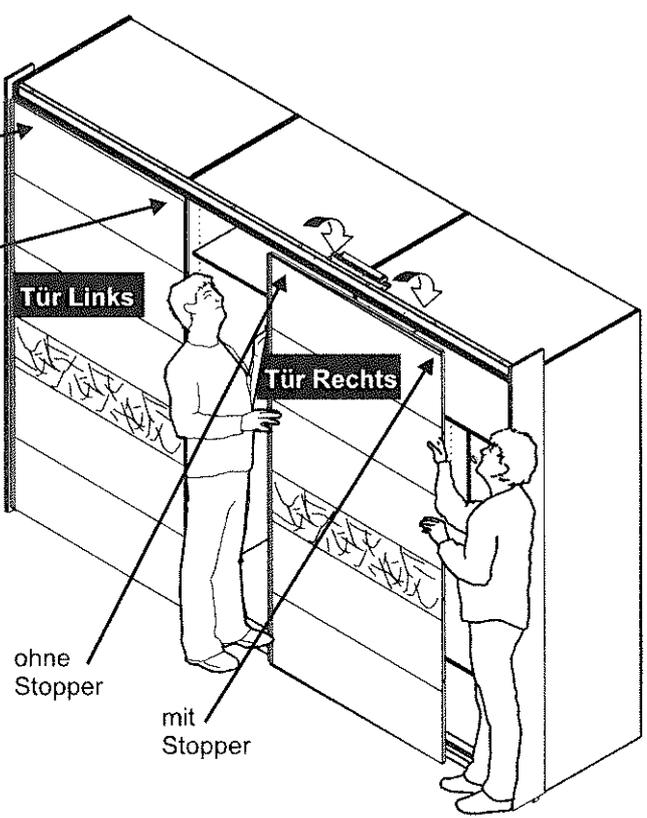
# Montage 1

Tür Links & Tür Rechts



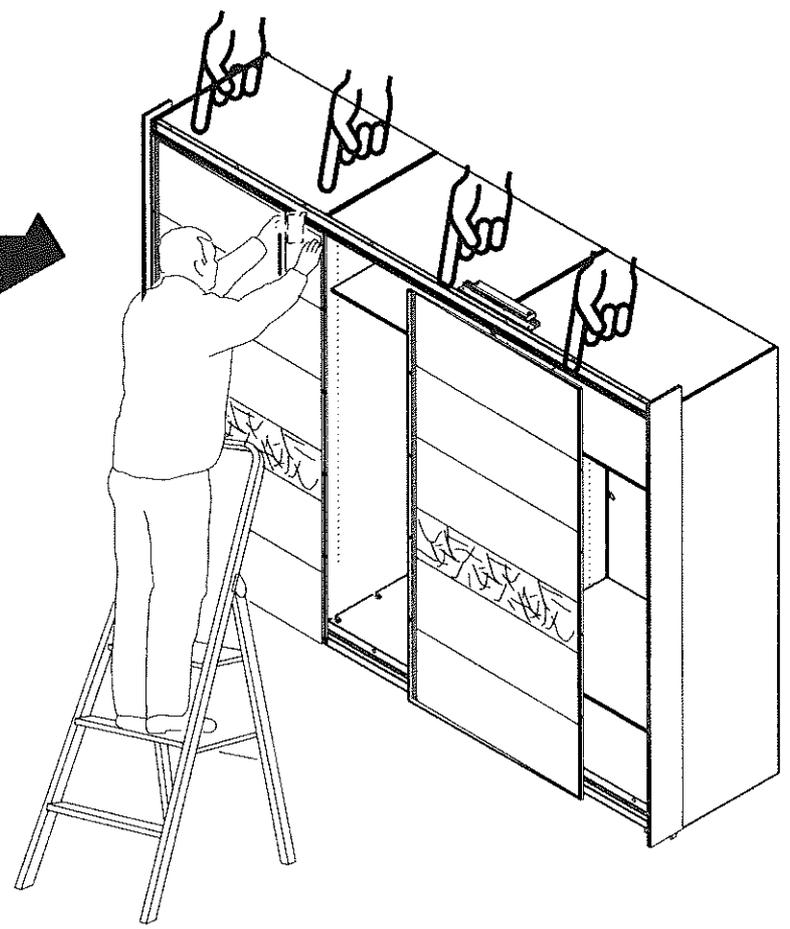
mit Stopper

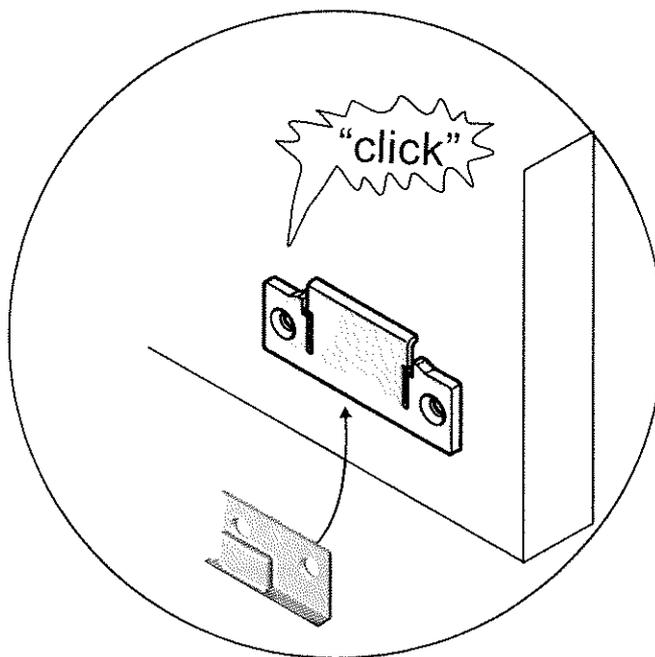
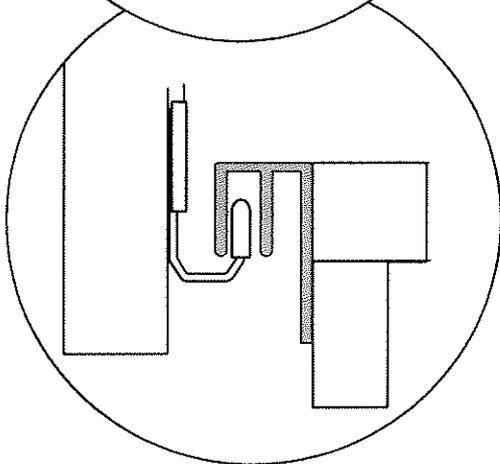
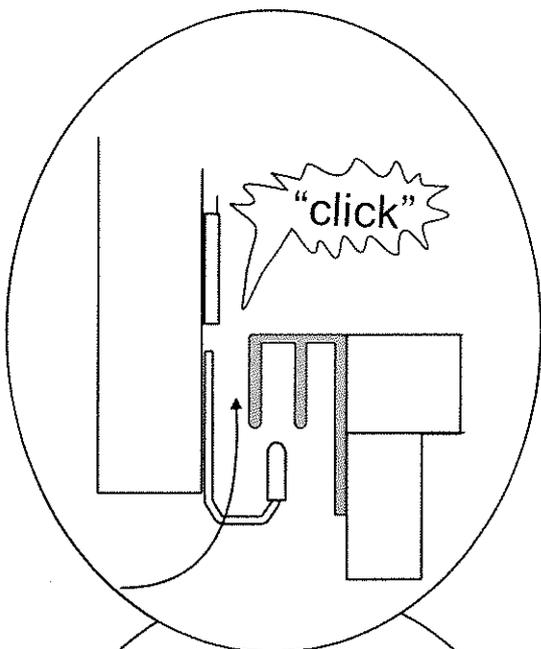
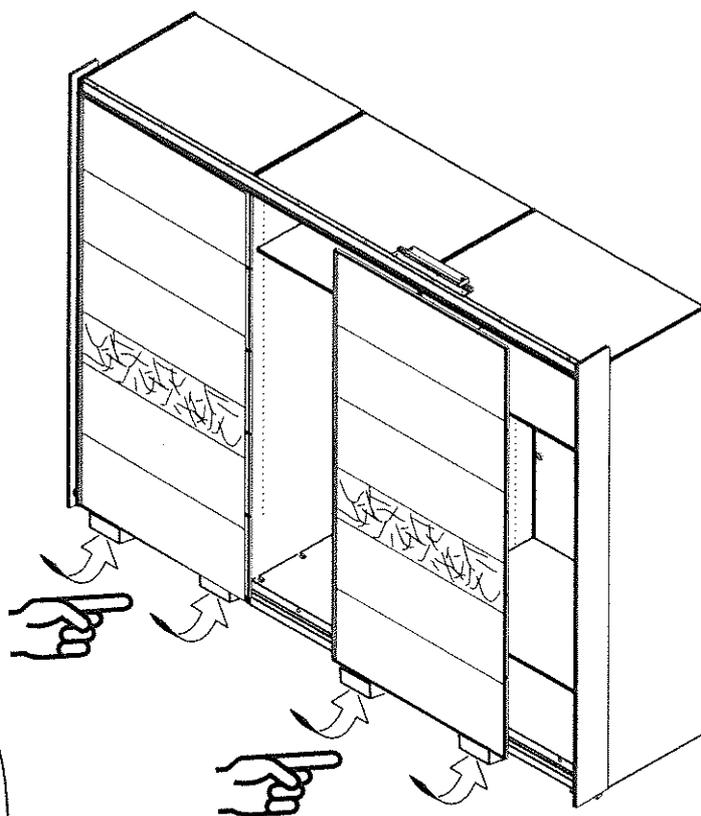
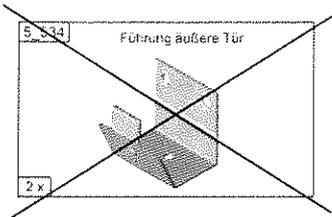
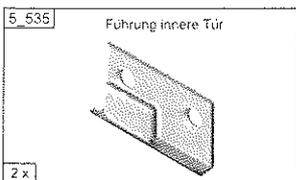
ohne Stopper



ohne Stopper

mit Stopper

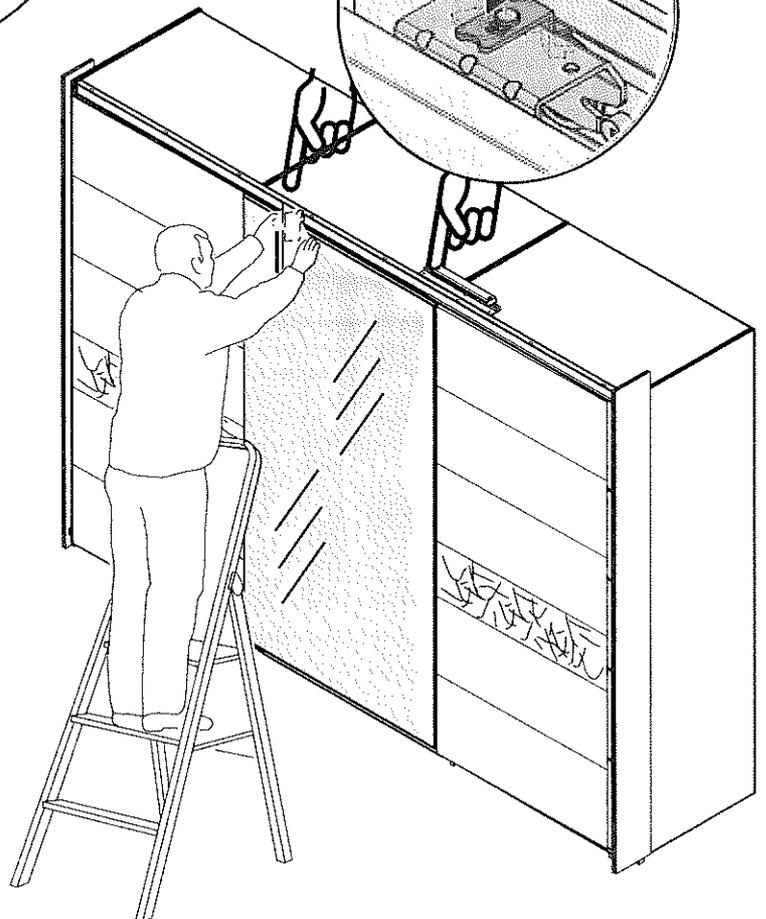
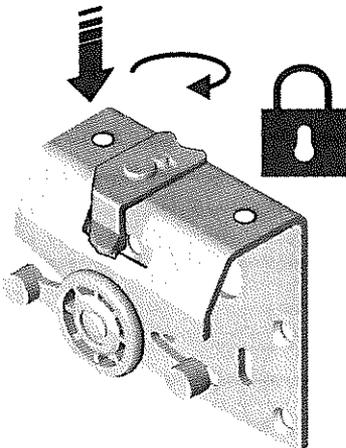
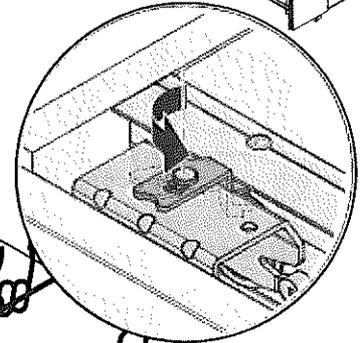
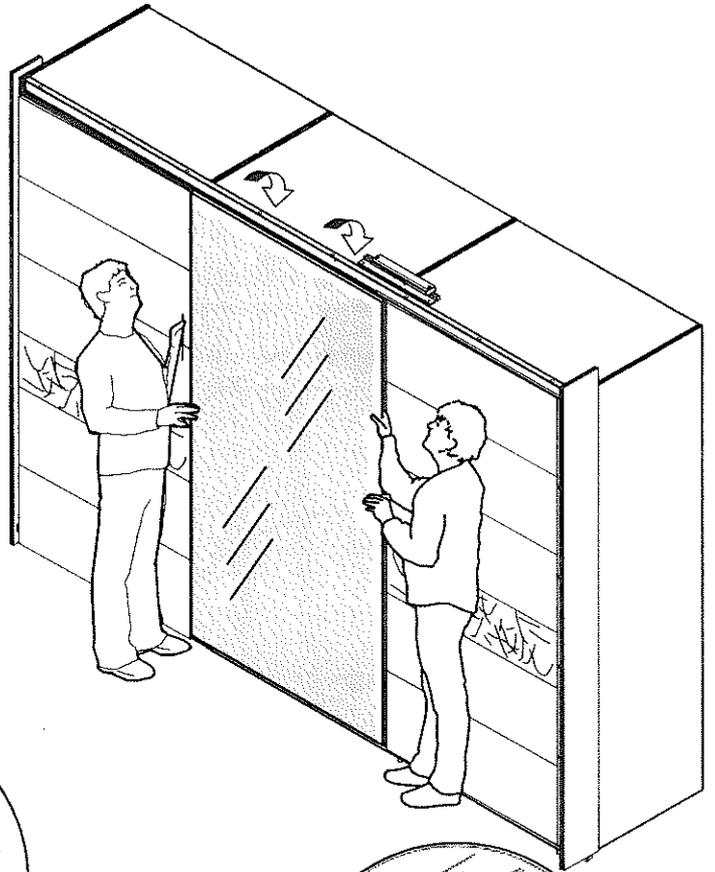
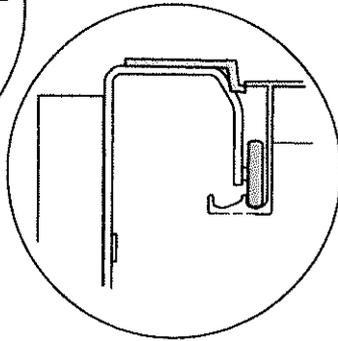
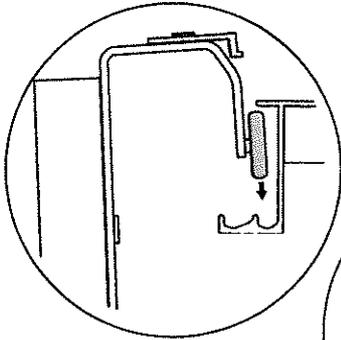
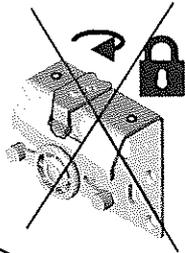
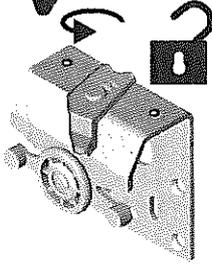


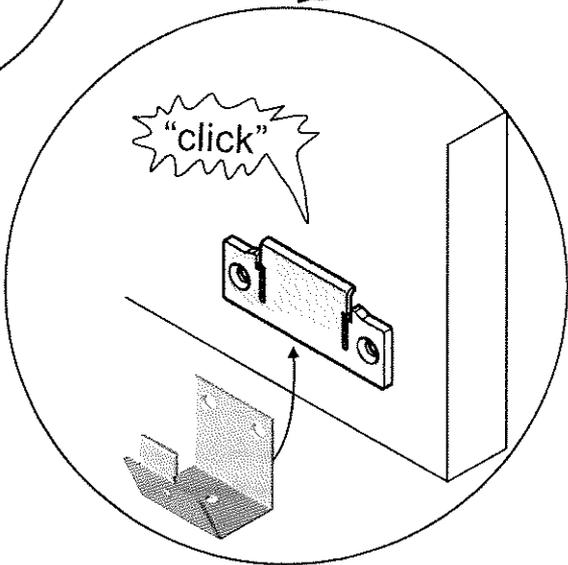
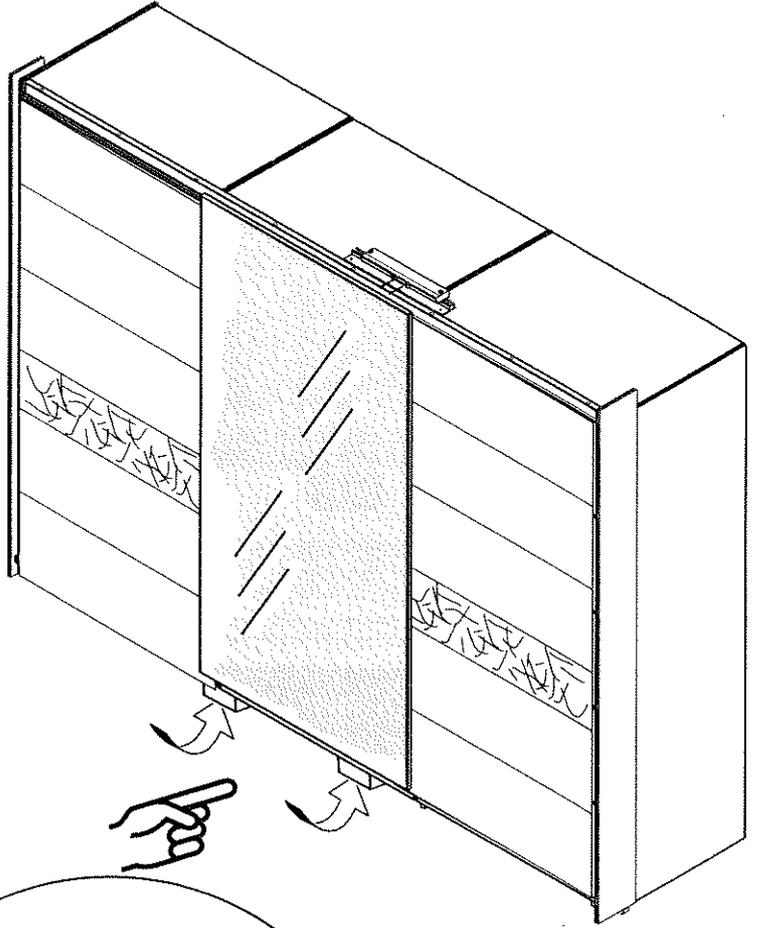
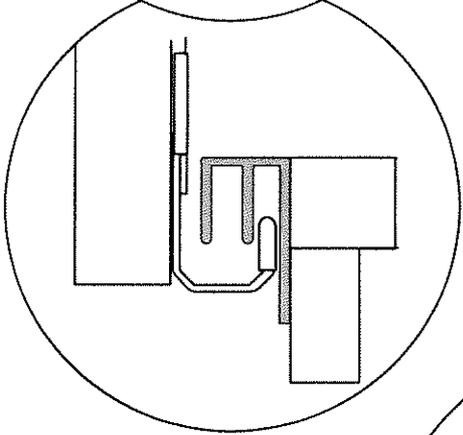
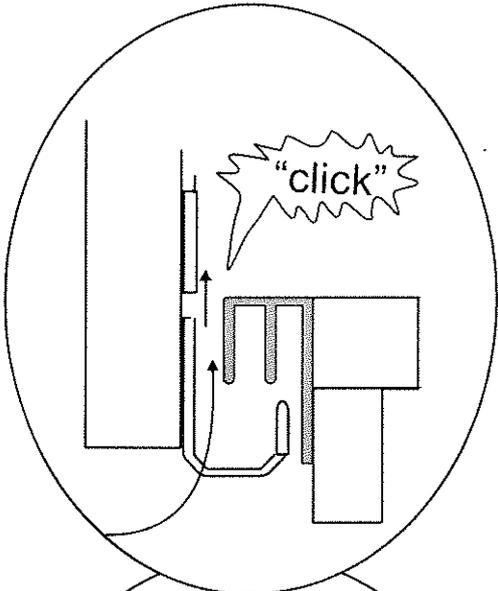
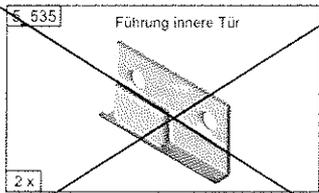
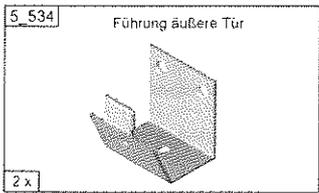


27

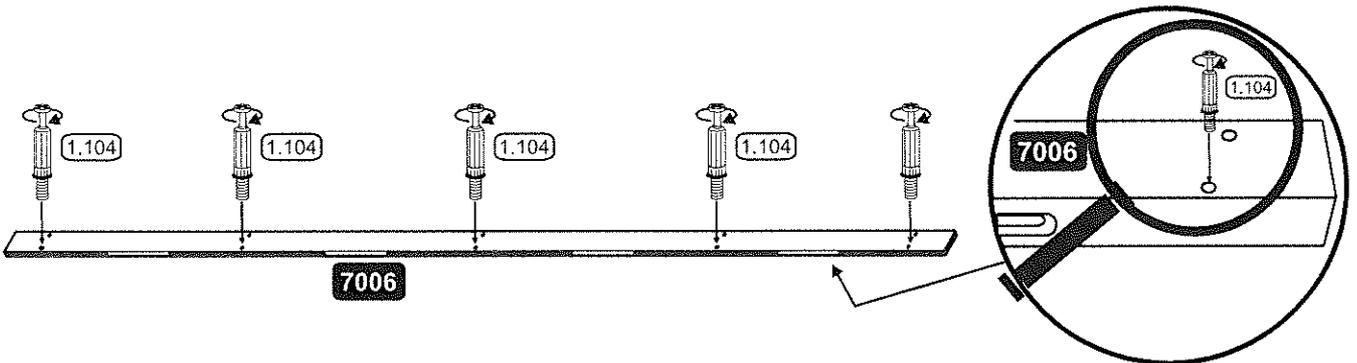
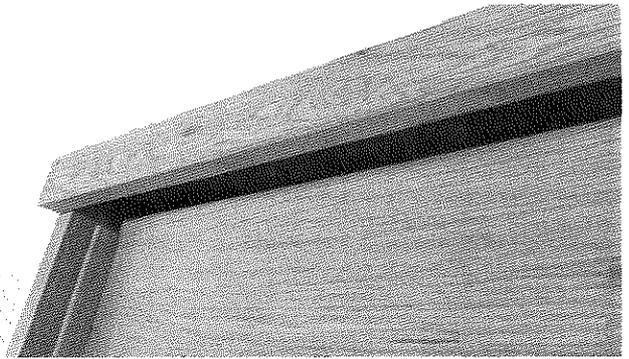
# Montage 2

## Spiegeltür

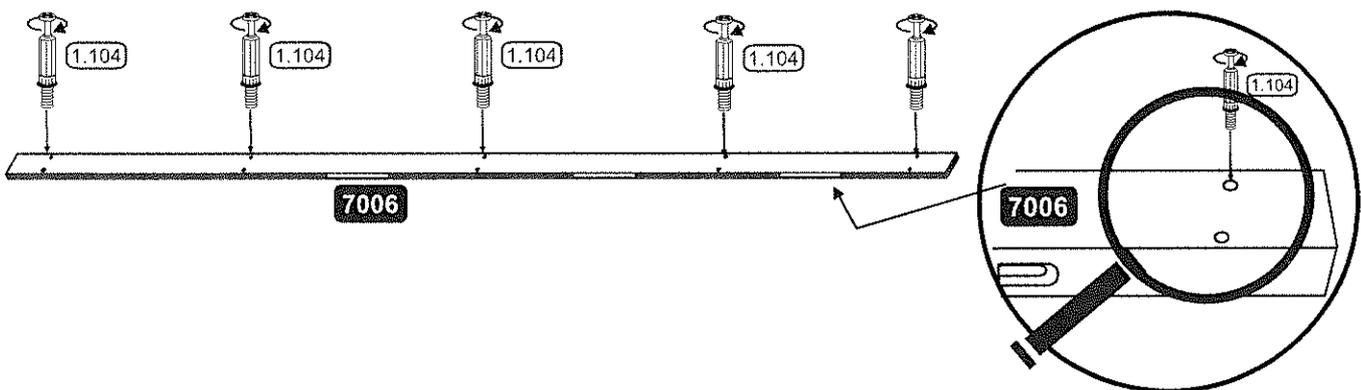
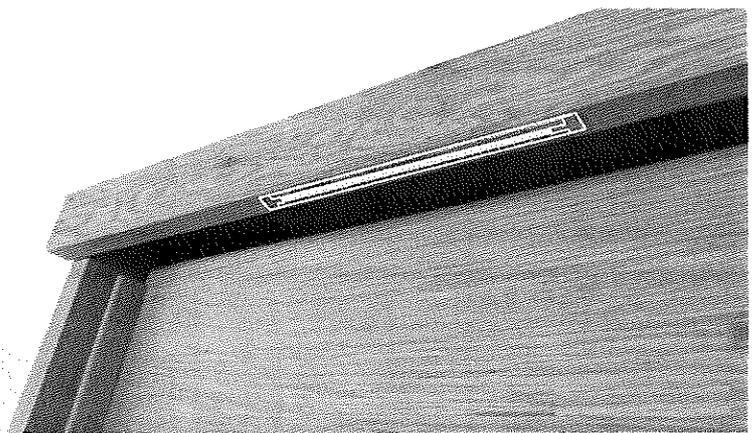


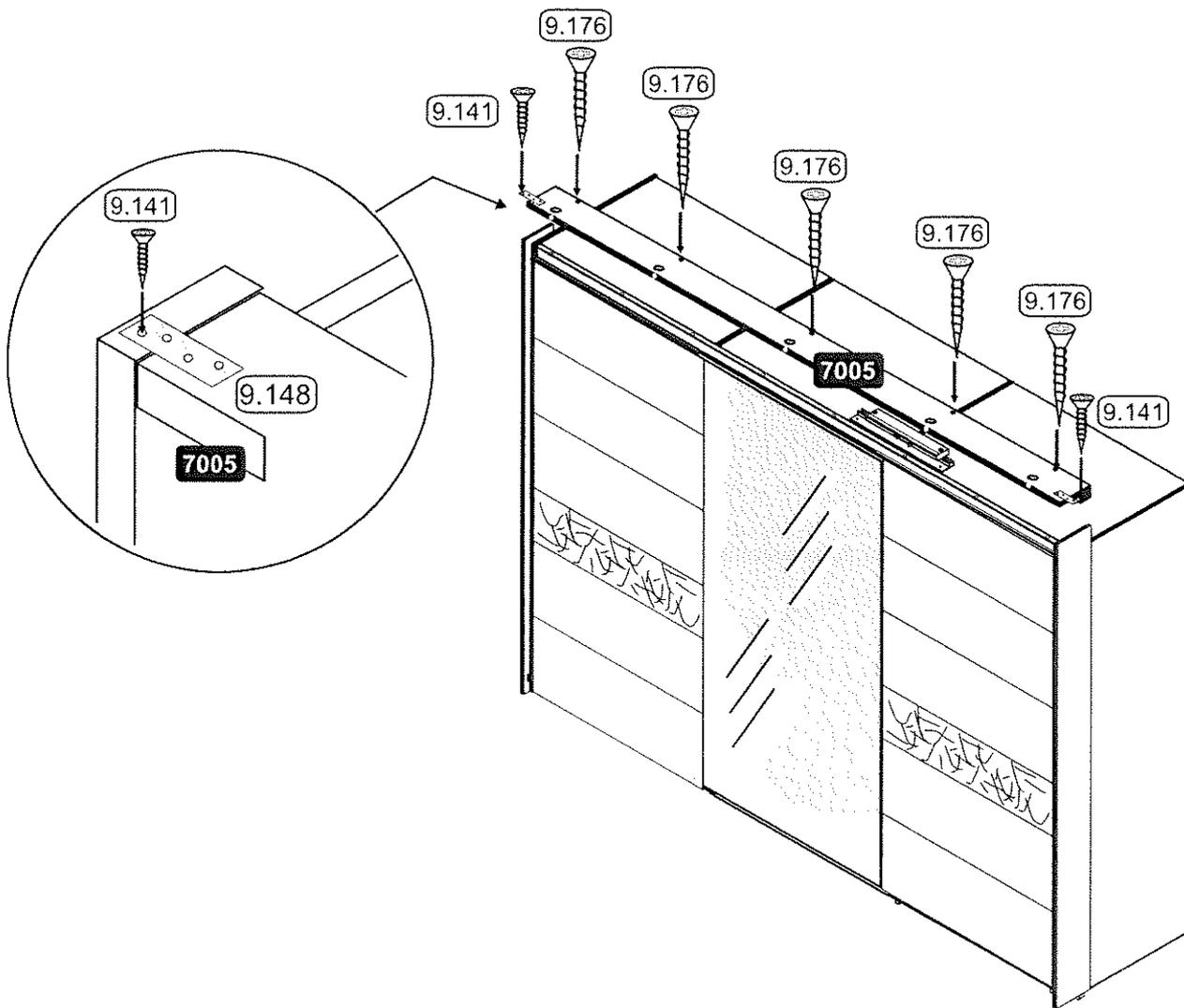
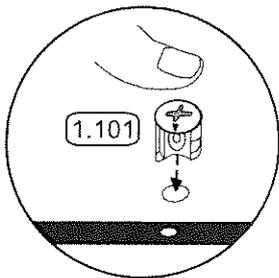
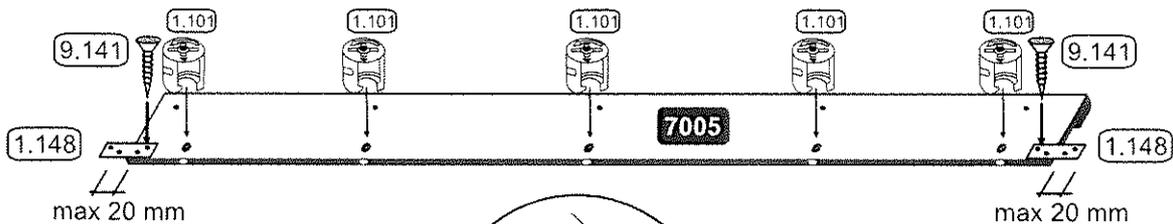


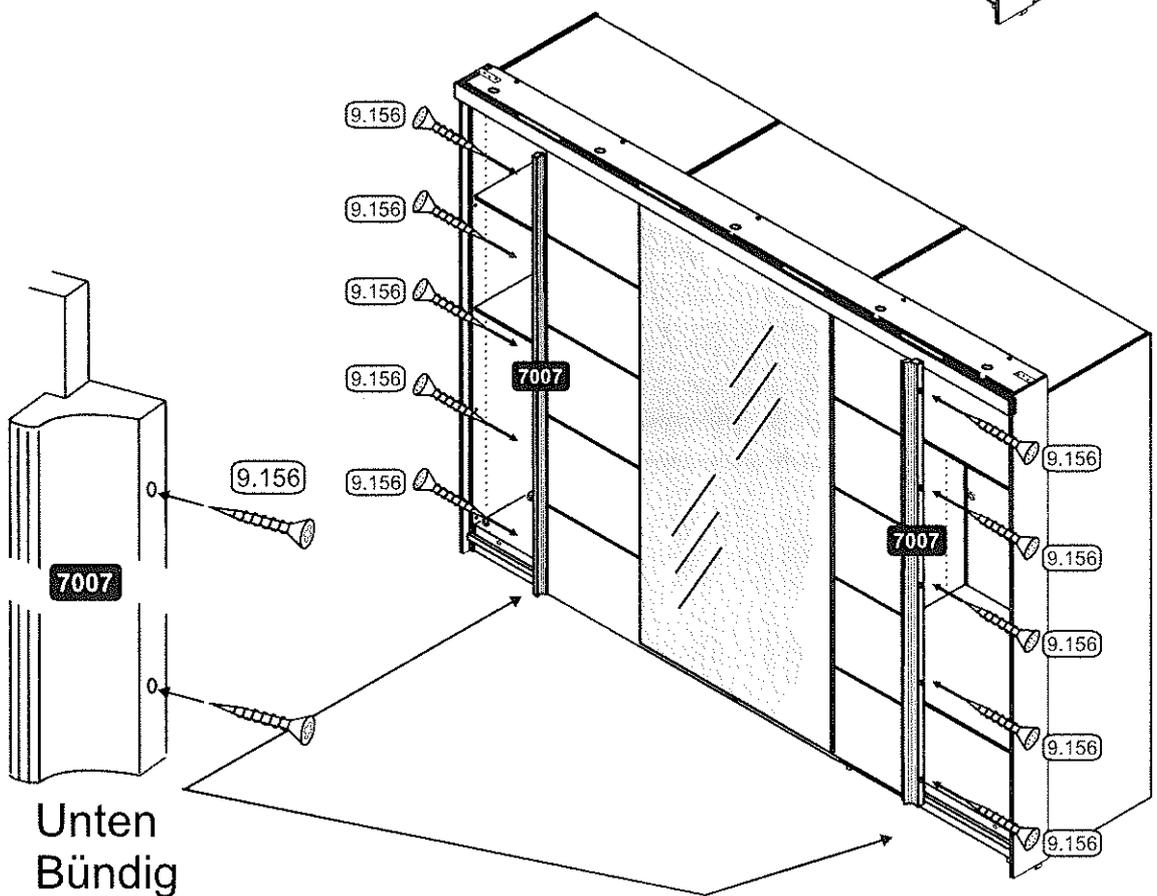
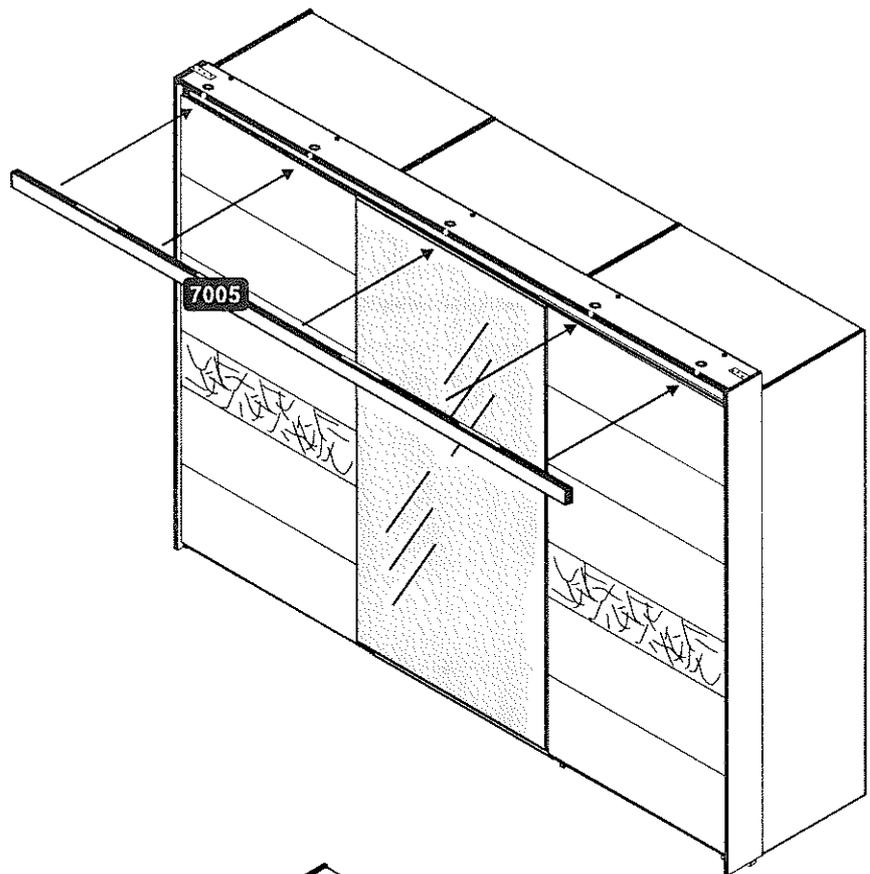
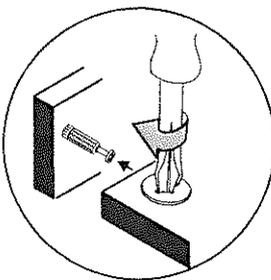
Aufbau OHNE Option BELEUCHTUNG



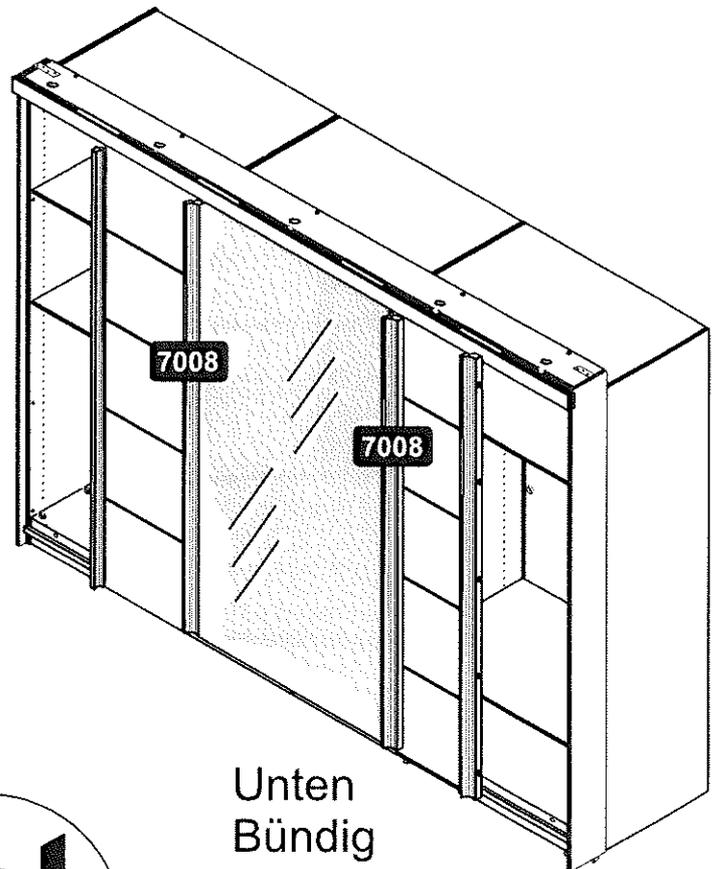
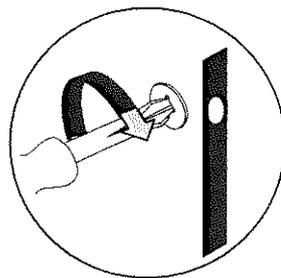
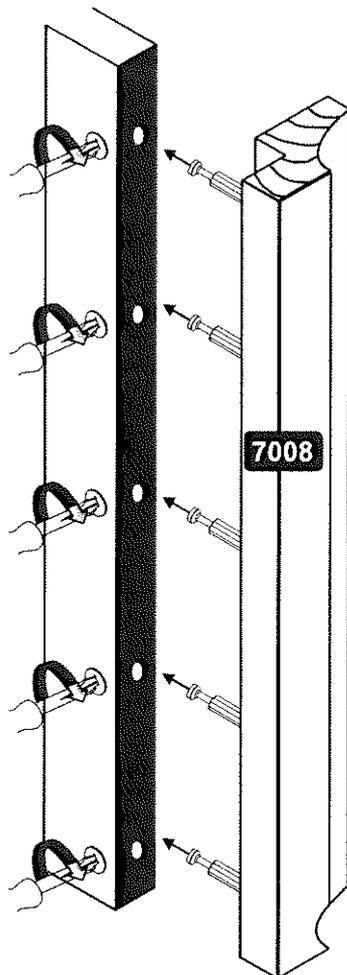
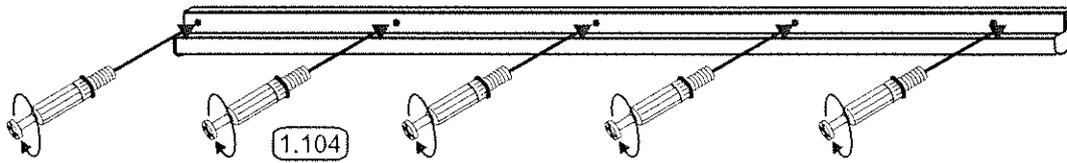
Aufbau MIT Option BELEUCHTUNG - Siehe EXTRA Montageanleitung

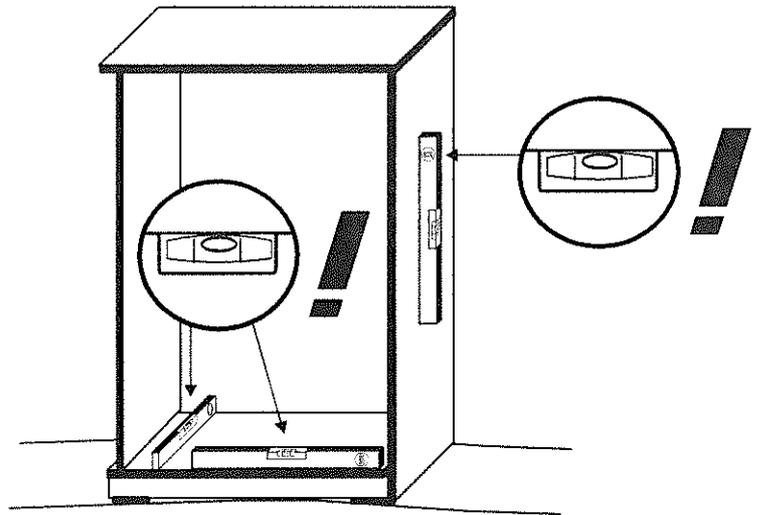
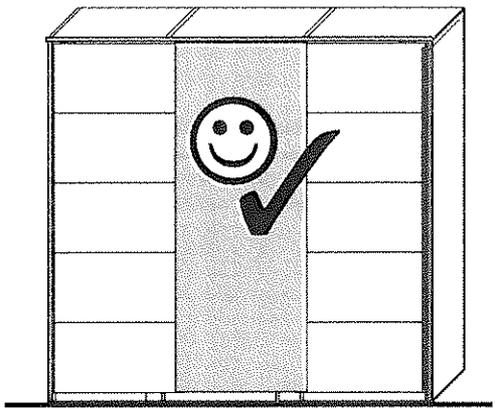




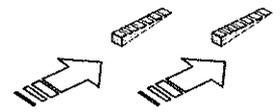
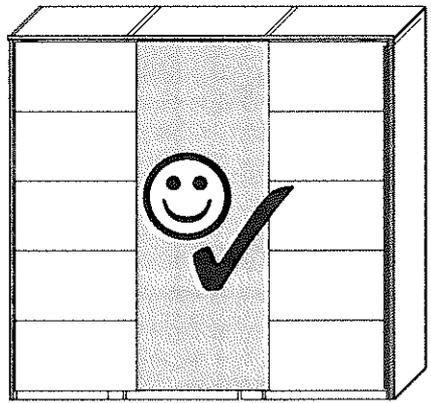
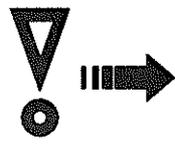
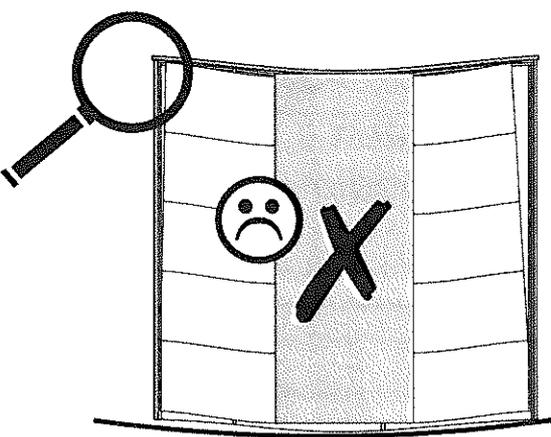
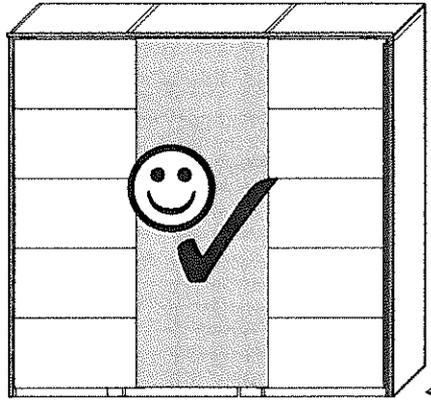
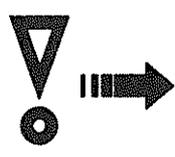
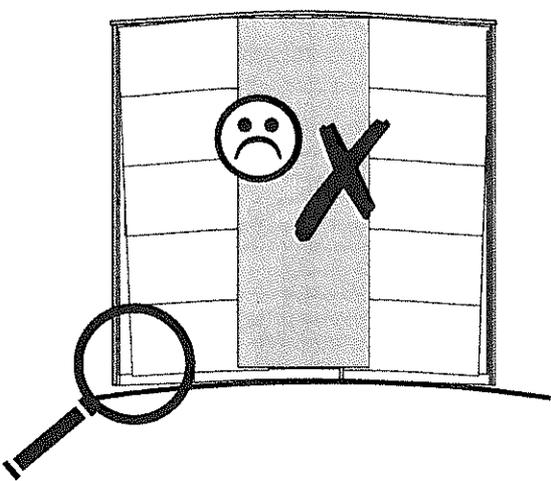


2 X **7008** für Spiegeltür



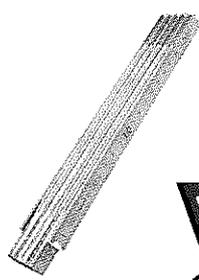
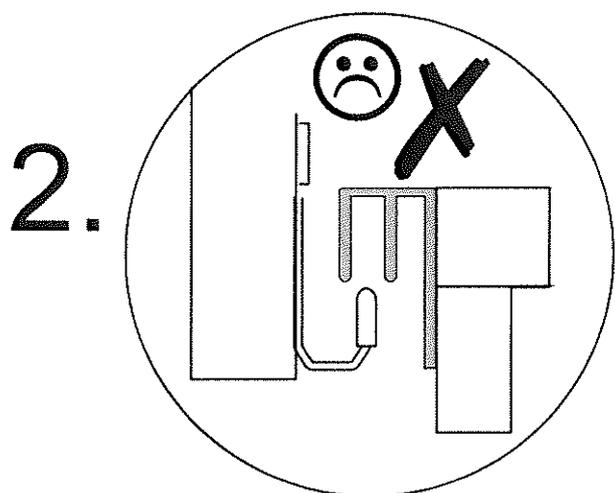
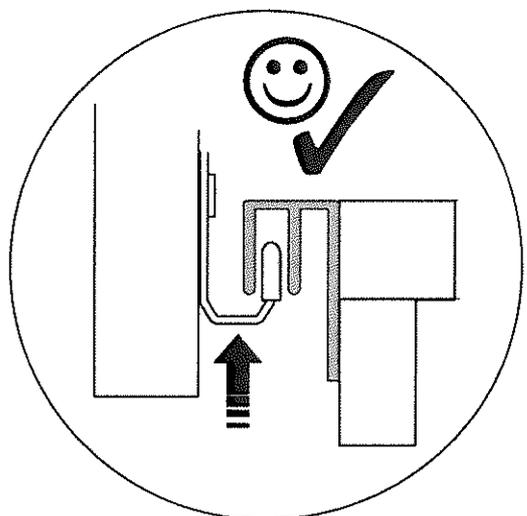
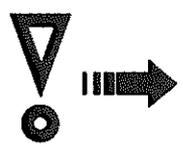
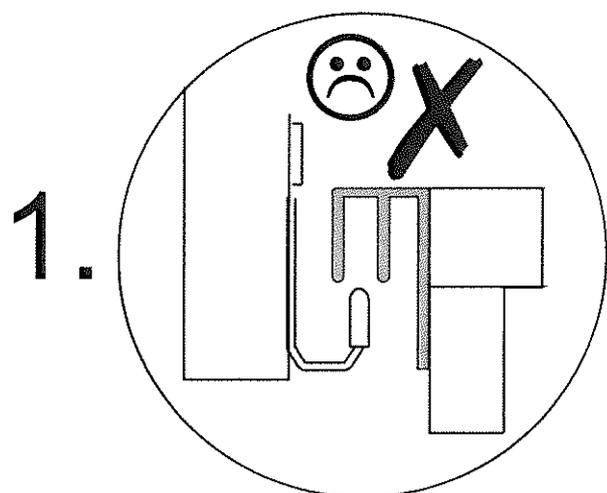
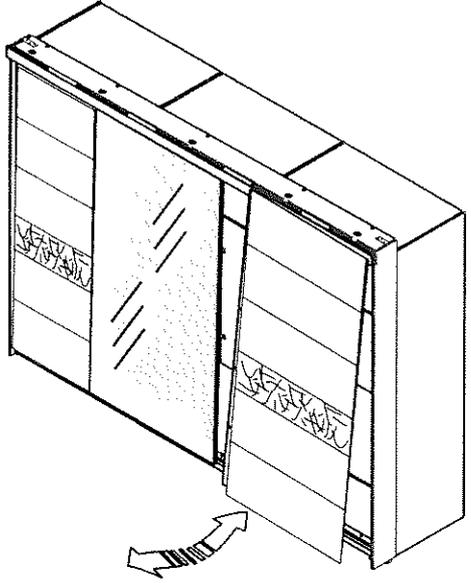


# Türenjustierung

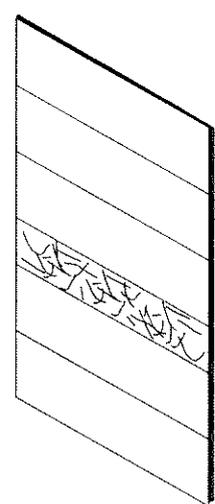


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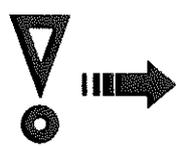
# Tür fällt unten aus den Führungen



- 2055 mm -

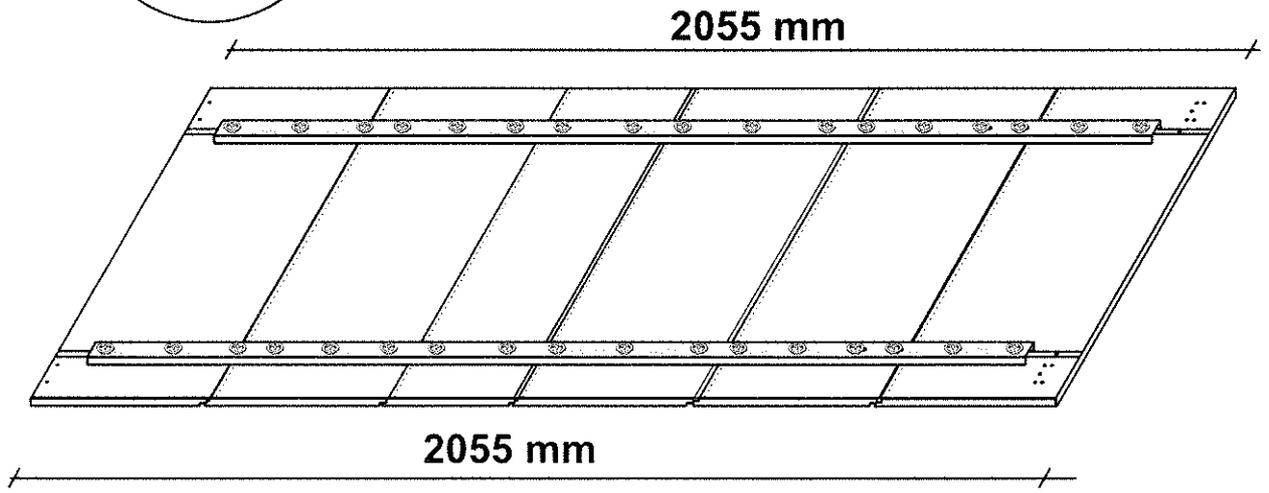
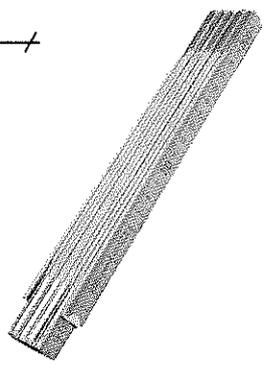
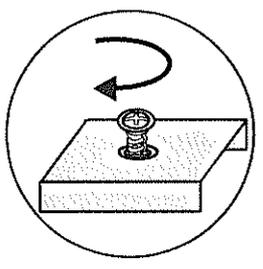
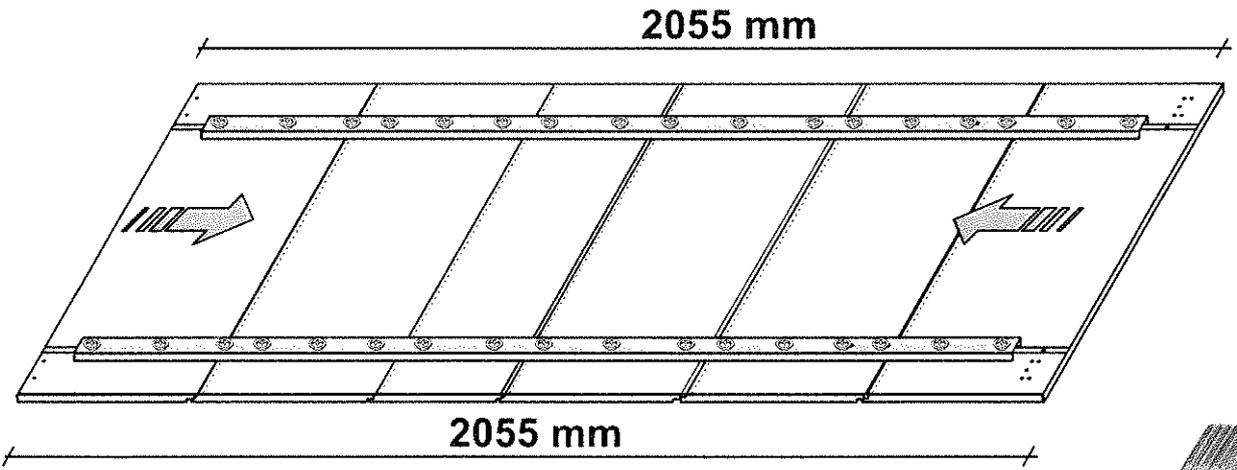
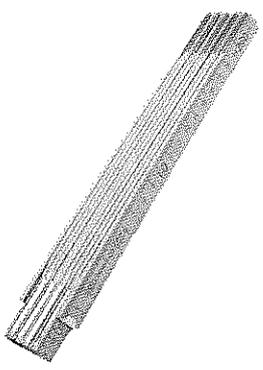
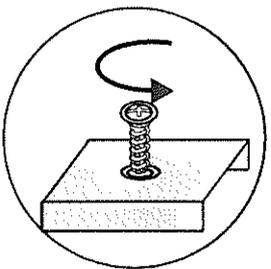


- 2055 mm -



- Seite 42 -

**34** Türlänge einstellen



Auf gleichmäßigen Fugenabstand achten!



## **Kunststoff-Oberflächen**

Kunststoff-Oberflächen sind ausgesprochen pflegeleicht. Zur Reinigung genügt das Abwischen mit einem feuchten Tuch und etwas Seifenlauge oder einem handelsüblichen Haushaltsreiniger. Nur bei stärkerer Verschmutzung empfiehlt sich ein Kunststoffreiniger.

## **Holzoberflächen allgemein**

Für die Pflege Ihrer Holzmöbel genügt im Allgemeinen das Staubtuch. Entfernen Sie Staub regelmäßig, wenn nötig mit einem leicht feuchten Tuch. Wischen Sie dabei in Richtung der Maserung. Für stärkere Verschmutzung kann man auch hier ein mildes Reinigungsmittel, in Wasser gelöst, verwenden. Trocknen Sie nach der Reinigung die Oberfläche immer ab.

**Wichtig zu wissen:** Holz dunkelt bei Licht- und Sonnenbestrahlung nach. Durch Schwankungen der Luftfeuchtigkeit kann es zu feinen Haarrissen an Fugen und in der Oberflächenstruktur kommen. Das sind ganz natürliche Vorgänge, die die Funktionalität und Lebensdauer Ihrer Möbel aber nicht beeinträchtigen.

## **Geölte bzw. Gelaugte Flächen**

Verwenden Sie nie ein nasses Tuch. Verschüttete Flüssigkeit muss umgehend entfernt werden. Bei starker Verschmutzung wischen Sie das Möbel mit einem milden Reinigungsmittel ab und reiben Sie es sofort trocken. Danach mit handelsüblichen Holzöl nachbehandeln. Bitte beachten Sie unbedingt die Herstellerangaben.

## **Glänzende Metallteile und Glasflächen**

Die handelsüblichen Metallputzmittel und Glasreiniger reichen vollkommen aus um wieder "Spiegelglanz" zu erzielen. Glas reiben Sie einfach nach dem Reinigen mit Fensterleder o. Ä. Trocken. Metall wird mit einem fusselfreiem Tuch nachgerieben. Alle Metallteile nur mit klarem Wasser und einem milden Reinigungsmittel säubern.

## **Schubkastenführungen, Scharniere und bewegliche Teile**

Scharniere sind vom Hersteller mit einer Schmierung versehen. Warten Sie die Drehpunkte einmal jährlich mit etwas Nähmaschinenöl. Scharniere von häufig benutzten Türen, müssen allerdings öfter gewartet werden. Ein nachträgliches Justieren der Scharniere kann an den Stellschrauben vorgenommen werden. Schubkasten- und Auszugsführungen aus Metall sind in der Regel wartungsfrei und werkseitig mit einer Schmierung versehen. Warten Sie andere bewegliche Teile einmal pro Jahr mit etwas Vaseline oder Ähnlichem. Schubführungen aus Kunststoff oder Rollführungen mit Kunststoffrädern sind wartungsfrei und sollten nach Verschleiß ausgetauscht werden. Kunststoffführungen nicht mit Öl oder Ähnlichem behandeln. Zur Verbesserung der Gleiteigenschaften empfehlen wir, etwas trockene Seife auf die Führungen zu reiben

## **Achten Sie auf den festen Sitz der Verbindungselemente.**

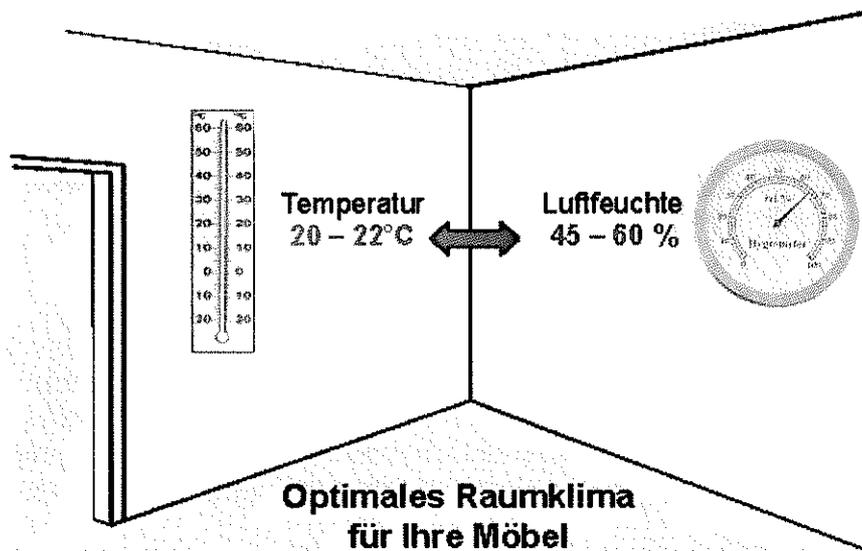
Schrauben können sich lockern. Überprüfen Sie den festen Sitz der Schrauben und Verbindungen nach ca 3 Wochen und danach in regelmäßigen Abständen

## Worauf bei Massivholz besonders zu achten ist – über das „Arbeiten“ des Holzes.

Holz ist ein natürlicher Werkstoff, der auch in verarbeitetem Zustand "lebt" und daher auf Veränderungen des Raumklimas reagiert.

Ist die Raumluft über einen längeren Zeitraum sehr feucht, nimmt das Holz die Feuchtigkeit auf und dehnt sich aus. Bei zu trockener Luft - vor allem im Winter während der Heizperiode - wird dagegen dem Holz Feuchtigkeit entzogen, es schwindet wie der Fachmann sagt

Bei Einhaltung des richtigen Raumklimas können diese Erscheinungen weitgehend vermieden werden. Das richtige Raumklima hat eine Lufttemperatur von ca. 20 bis 22 °C bei einer relativen Luftfeuchte von ca. 45 bis 60 %. Dieses "Normalklima" soll im Jahresdurchschnitt erreicht werden.



**Ein Aufquellen des Materials aufgrund unsachgemäßer Behandlung stellt keinen Produktmangel/Gewährleistungsfall dar!**

Eine gewisse Schwindung, die während der Heizperiode auftritt, kann in den Sommermonaten auf Grund feuchter Raumluft wieder zurückgehen. Auch ist zu beachten, dass die durchschnittliche Luftfeuchte im Freien in Nord- und Süddeutschland durchaus unterschiedlich sein kann.

Eine zu trockene Luft schadet auch den Möbeln. Das richtige Raumklima gewährt auch nach der Auslieferung das hohe Qualitätsniveau Ihres Möbelstückes.

Nach der Montage Ihres Möbel lassen Sie die Türen und die Schubkästen noch mindestens 12 Stunden geöffnet. Dadurch wird gewährleistet das sich die Möbelteile von innen und außen den Raumklima anpassen. Die Gefahr das sich einzelne teile verziehen wird so vermindert.

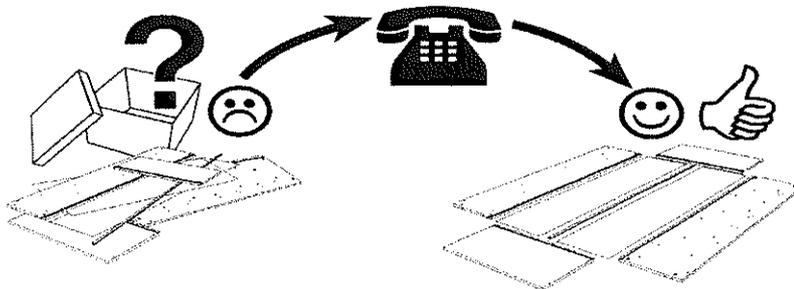
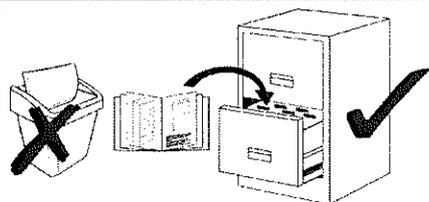
D	Der Artikel ist kein Kinderspielzeug! Lassen Sie Kinder auch nicht mit der Verpackung spielen. Sie könnten an der Folie ersticken oder sich an der Umverpackung verletzen.
GB	This product is not a toy! Do not allow children to play with the packaging. They could suffocate in the foil or injure themselves on the packaging.
FR	L'article n'est pas un jouet ! Ne laissez pas non plus les enfants jouer avec la feuille d'emballage en plastique. Ils peuvent s'asphyxier avec le film plastique ou se blesser avec les moyens d'emballage.
IT	L'articolo non è un giocattolo! Non permettere ai bambini neanche di giocare con l'imballaggio. Rischio di soffocamento per via della pellicola o di lesioni per via dell'imballaggio esterno.
NL	Het artikel is geen speelgoed voor kinderen! Zorg ervoor dat kinderen ook niet met de verpakking spelen. Ze kunnen stikken door de folie of zich verwonden aan de verpakking.
PL	Produkt nie służy do zabawy! Dzieci nie powinny bawić się opakowaniem produktu, gdyż mogą się udusić się folią lub skaleczyć opakowaniem.
CZ	Výrobek není hračkou pro děti! Nenechávejte děti ani hrát si s obalem. Mohly by se udusit fólií nebo se poranit o přebal.
SK	Tento výrobok nie je žiadnou hračkou pre deti! Nedovoľte deťom, aby sa hrali s obalovou fóliou. Mohli by sa s fóliou zadusiť alebo sa na vrchnom obale poraniť.
HU	A termék nem gyermekek számára készült játékszer! Ne hagyja a gyermekeket a csomagolófóliával játszani. A fóliába tekeredve megfulladhatnak vagy sérülést szenvedhetnek.
RO	Produsul nu constituie un obiect de joacă pentru copii! Nu lăsați copiii să se joace cu folia ambalajului. Există pericolul de asfizie cu folia sau de rănire cu ambalajul.
TR	Bu ürün bir çocuk oyuncakı değildir! Çocukların ürün ambalajlarıyla oynamalarına asla müsaade etmeyiniz. Çocuklar, folyo nedeniyle boğulabilir veya ambalaj nedeniyle yaralanabilirler.
RU	Не допускается игра детей с изделием! Не разрешайте детям играть с упаковочным материалом. Дети могут задохнуться в упаковочной пленке или пораниться упаковочным материалом.
D	Achten Sie darauf, dass Kinder keine kleinen Teile, wie z. B. Muttern, Abdeckkappen oder Ähnliches in den Mund nehmen. Sie könnten sie verschlucken und daran ersticken.
GB	Ensure that children do not put any small parts such as nuts, caps or the like in their mouth. They could swallow and choke on them.
FR	Veillez à ce que les enfants ne mettent aucune petite pièce, comme p. ex. des écrous, des capuchons ou similaires, dans la bouche. Ils peuvent les avaler et s'étouffer.
IT	Assicurarsi che i bambini non portino alla bocca le parti piccole, ad es. dadi, coperchietti e simili. Potrebbero ingerirle e soffocare.
NL	Zorg ervoor dat kinderen geen kleine stukken, zoals moeren, afdekkapjes of dergelijke in de mond nemen. Ze kunnen ze inslikken en daardoor stikken.
PL	Należy dopilnować, aby dzieci nie bawily się lub też brały do ust żadnych drobnych części mebla, takich jak np. nakrętki, zatyczki itp.. Mogłyby je połknąć i udusić się nimi.
CZ	Dbejte na to, aby děti nedávaly do úst žádné drobné díly jako např. matice, krytky a podobně. Mohly by je spolknout a udusit se.
SK	Dbajte, aby si deti nemohli dať do úst drobné diely, ako napr. matice, krytky alebo podobne. Mohli by ich prehltnúť a zadusiť sa.
HU	Gondoskodjon arról, hogy a gyerekek ne vehessék a szájukba a kis alkatrészeket, pl. az anyákat, a fedőkupakokat stb. Ezeket lenyelve megfulladhatnak.
RO	Supravegheați copiii pentru că pot să introducă în gură piesele mici, cum ar fi de exemplu piulițe, capace sau altele similare. Ei pot să le înghită și se pot asfixia.
TR	Çocukların somun, muhafaza kapakçıkları ve benzeri küçük parçaları ağzlarına almamalarına dikkat ediniz. Bunları yutabilirler ve boğulabilirler.
RU	Следите, чтобы мелкие детали, например гайки, крышки и т. п., не попали в рот ребенка. Дети могут их проглотить и задохнуться.

## Service • Dienstverlening • Serwis • Servis • Сервисная служба

Name • Naam • Nazwa • Isim • Название

Nr. • No. • Номер

Typ • Type • Тип • Тип



Notizen: