

LKZ: X0104

Modellname / Model name / Nom du modèle / Modellnamn  
 Nome modello / Název modelu / Modelnaam / Ime modela  
 Numéro Modèle / Model neve / Название модели /  
 Názov modelu / Ime modela / Denumire model /  
 Наименование на модела / Nazwa modelu

# Lambada

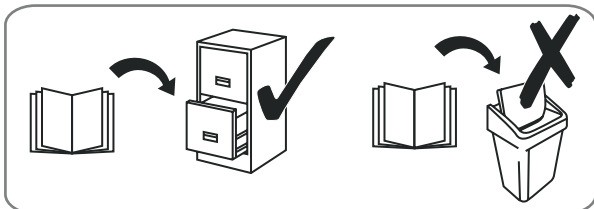
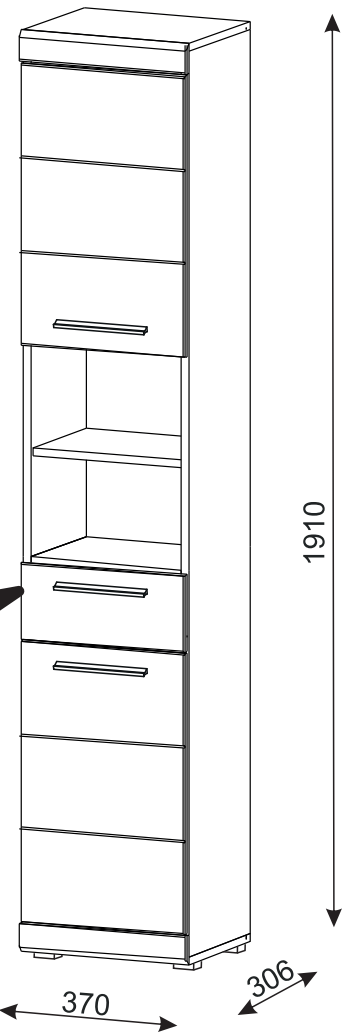
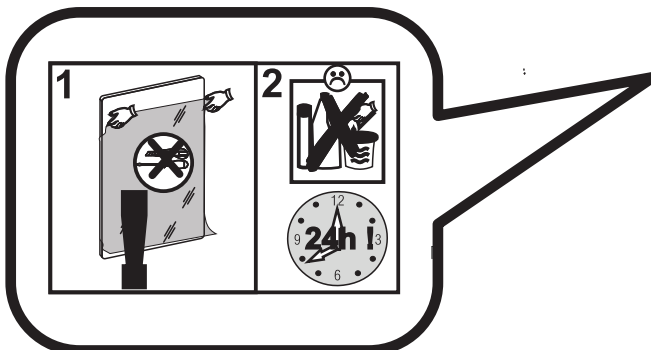
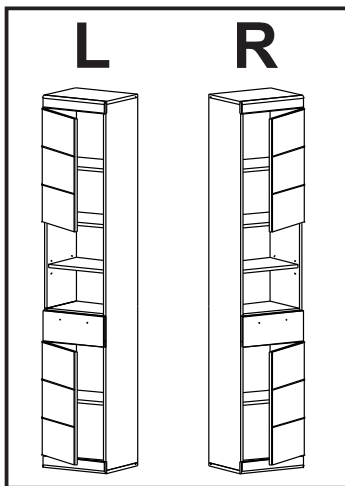
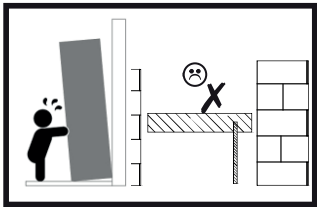
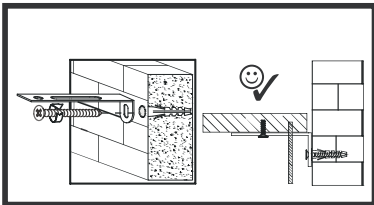
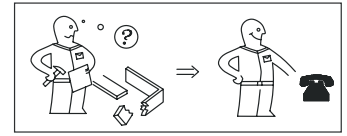
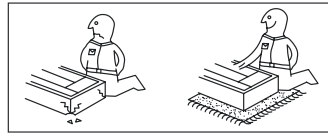
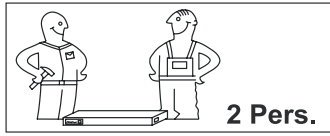
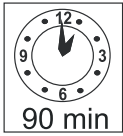
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 Številka modela / Număr model / Broj modela  
 Modelnummer / Numer modelu

X06 F1 711

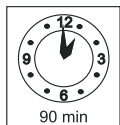
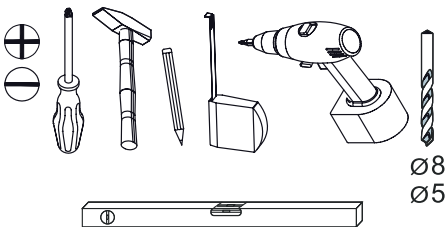
Type / Tipo / Tipus / Typ / Тип / Tip

# 711

27.12.2022



**Wichtig - Für spätere Verwendung aufbewahren - sorgfältig lesen!**



festziehen / tighten / Затягивать /  
 serrer / stringere / utåhnut / vastrecken /  
 zategnuti / strångere / zwiázac / zacisnaç  
 szorosan meghúzni / pevne dotiahnut /  
 trdno pritegniti / затянуть / dra át



eindrücken / press in / enfoncez / wcisnaç  
 ribattere / zatlačit / Вкарайте / indrukken  
 benyomni / silacit' / vtsniti / tryck in  
 introducere prin apăsare / вдавить



ausmessen / measure / mesurer /  
 misurare / opmeten / izmeriti / miara /  
 kimérni / izmeriti / măsurare / измерить  
 změřit / Измерете / mät upp / zmierzyc



drücken / press / presser / stisknout /  
 Натиснете / vtsniti / nasinac / drukken /  
 pritisnuti / nacisnac / pritsniti / нажать /  
 (meg)nyomni / apasare / tryck fast / nacisnaç



einschlagen / hammer in / beverni / sla in  
 frapper au marteau / infossare / Zabit' /  
 zarazit / Набійте / zabiti / wbiç  
 introducere prin bâtea / забить / zatloucz



Drehen - wenden / przekreçić - odwróciç /  
 Keren - omdraaien / Girare - Ruotare /  
 Okrenuti - ubnuti / Retourner - renverser /  
 Turn over - turn around / Otocte - obratne /  
 Завъртете - обърнете / Obrnite list /  
 Intoarceți - rotiți / Vrid runt - vänd /  
 прокрутити - повернуть / otočit - obrátit  
 elforgatni - megfordítani

LKZ: XO104

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X06 F1 711

Type / Tipo / Tipus / Typ / Тип / Tip

# 711

**D** Unser Direktservice für Beschlagteile  
Sollte Ihnen ein Beschlagteil fehlen, können Sie diese Servicekarte direkt an die untenstehende Adresse mailen. Wir können allerdings nur Beschlagteile auf diesem Wege verschicken. Sollten Sie eine andere Beanstandung an Ihrem Möbelstück haben, so wenden Sie sich bitte direkt an Ihr Möbelhaus.  
**Our direct order service for fitting**  
If a fitting part is missing, you can e-mail this service card directly to the address below. However, we can only send fitting parts in this way. If you have any other cause for complaint concerning your item of furniture, please contact your furniture store directly.

**GB** **CZ**

**Náše přímé služby pro kování**  
Chybí-li vám nějaký díl z kování, můžete tuto servisní kartu odeslat e-mailem přímo na níže uvedenou adresu. Touto cestou však můžeme rozeslat jen díly kování. Pokud byste reklamovali jiný díl nábytku, obraťte se přímo na svého prodejce nábytku.

**F** **Bien étudier la notice de montage**  
S'il vous manque une ferrure, veuillez envoyer directement la présente carte service à l'adresse e-mail indiquée ci-dessous. Cependant, ceci nous permet uniquement d'envoyer des ferrures. Pour tout autre type de réclamation concernant votre meuble, veuillez contacter directement votre magasin d'ameublement.

**I** **Il nostro servizio diretto per l'ordine della ferramenta**  
Qualora Vi dovesse mancare un pezzo di fissaggio, allora Vi preghiamo di inviare questa carta di servizio immediatamente all'indirizzo sottostante. Possiamo inviare i pezzi di fissaggio solamente per mezzo di questo procedimento. Qualora dovreste avere qualche altra reclamazione in merito al mobile, allora Vi preghiamo di rivolgerVi direttamente al Vostro Negozio di mobili.

**Нашата директна услуга за обкоя**

Ако липсоват части от комплекта, попълнете настоящата сервисна карта и ни я изпратете на e-mail адреса, посочен по-долу. По този начин можем да доставяме само липсващи елементи от обкоя. Ако установите други дефекти по мебелите, Ви съветваме да се обърнете към мебелната къща/магазин, от който сте закупили стоката.

**BG** **NL** **Onze directservice voor lesse onderdelen**  
Wanneer er een onderdeel ontbreekt, kunt u deze servicekaart direct aan onderstaand e-mailadres sturen. Wij kunnen langs deze weg echter alleen beslagdelen versturen. Mocht u een ander probleem aan uw meubel hebben, verzoeken wij u contact op te nemen met uw meubeldealer.

**PL** **Nasz bezpośredni serwis czeski montażowych**  
Jeżeli brakuje części koniecznych do montażu, prosimy o przesłanie nam niniejszej karty serwisowej na niżej podany adres e-mailowy. W ten sposób możemy przesłać Państwu tylko brakujące części. W przypadku innych reklamacji dotyczących mebla, prosimy zgłosić się do salonu meblowego, w którym został dokonany zakup.

**HR** **Servis za okove**  
U slučaju da nedostaje neki od dijelova molimo vas da na dolje navedenu mail adresu pošaljete ovaj servisni obrazac. Na ovaj način mogu se dostaviti samo okovi. U slučaju da imate dodatne prigovore vezane uz komad namještaja molimo vas da se obratite izravno trgovini namještaja gdje je isti kupljen.

**HU** **Direktszolgáltatunk vasalatok esetén**  
Ha hiányzik egy vasalat, ezt a kártyát közvetlenül elküldheti az alább található címre. Azonban csakis vasalatoskat tudunk így küldeni. Amennyiben másfajta reklamáció ill. fennbitorarajbát illetően, forduljon közvetlenül a butorárakhoz.

**SK** **Náš priamy servis pre časti kovania**  
Ak by Vám chýbala nejaká časť kovania, môžete poslať túto servisnú kartu poslať e-mailom na nižšie uvedenú adresu. Diely kovania vieme poslať iba týmto spôsobom. Ak by ste mali inú reklamáciu ohľadom Vášho nábytku, obráťte sa priamo na Vašu predajňu nábytku.

**SLO** **Náše direktno uslužne storitve za okovje**  
Če vam manjka kakšno okovje, lahko to servisno kartico pošljete po e-pošti direktno na spodnji naslov. Po tej poti vam lahko pošljemo samo okovje. Če želite reklamirati kakšen drug del pohištva, se obrnite neposredno na vašo trgovino pohištva.

**RO** **Service-ul nostru direct pentru feronerie**  
În cazul în care vă lipsește o piesă de feronerie puteți să trimiteți direct acest card de service prin e-mail la adresa de mai jos. Noi nu putem expedia piese de feronerie decât pe această cale. Dacă aveți o altă reclamație referitoare la piesa de mobilier, atunci vă rugăm să vă adresați direct la magazinul dvs. de mobilă.

**RUS** **Наш прямой сервис для поставок фурнитуры**  
Если окажется, что Вам не хватает того или иного элемента фурнитуры, Вы можете отправить сервисную карту по факсу непосредственно на нижеприведенный адрес электронной почты. Однако, таким образом мы можем пересылать лишь фурнитуру. Если же у Вас возникнут иные претензии относительно приобретенной мебели, пожалуйста, обращайтесь непосредственно в организацию, осуществившую продажу.

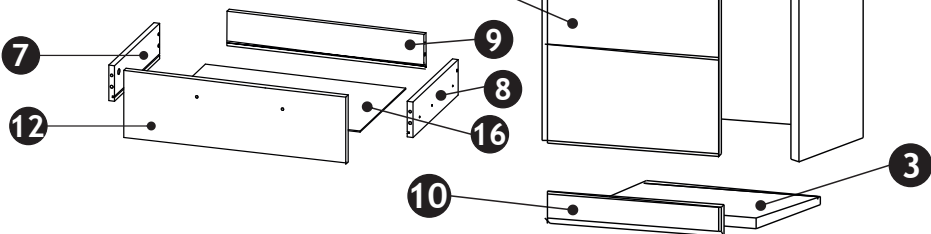
**S** **Vår direktservice för beslagdelar**  
Om du saknar en beslagdel kan du skicka detta servicekort direkt till e-postadressen som anges nedan. Tänk på att detta är den enda möjligheten att skicka beslagdelar till dig. Om du vill reklamera din möbel av en annan anledning måste du kontakta ditt möbelför direkt.

**ES** **Nuestro servicio directo para accesorios**  
Si le falta algún accesorio, puede enviar esta tarjeta de servicio directamente a la siguiente dirección. No obstante, por este método solo podemos enviar accesorios. Si tiene alguna otra objeción sobre su mueble, consulte directamente con su mueblería.

**TR** **Donatılar için doğrudan servisimiz**  
Bir donatınız eksikse bu servis kartını doğrudan aşağıda bulunan adrese doğrudan mail yazabilirsiniz. Sadece bu yolla donatıları gönderebiliriz. Mobilyanızda başka şikayetleriniz varsa lütfen doğrudan mobilya satıcınıza danışın.

max. 2kg = 16 max. 5kg = 5 6

Nr.	Maße mm	Anz	Colli
1	1858 290	16	x1 2/2
2	1858 290	16	x1 2/2
3	370 290	16	x1 2/2
4	370 290	16	x1 2/2
5	336 269	16	x2 2/2
6	335 260	16	x1 1/2
6	335 260	16	x2 2/2
7	250 120	16	x1 1/2
8	250 120	16	x1 1/2
9	278 116	16	x1 2/2
10	370 61	16	x2 1/2
11	576 365	16	x2 1/2
12	365 157	16	x1 2/2
13	620 345	2,5	x1 1/2
14	455 345	2,5	x1 1/2
15	784 345	2,5	x1 1/2
16	288 243	2,5	x1 1/2
B1			x1 1/2



Grund der Beanstandung / Reason of the objection:

Möbelhaus / Furniture store:

Name / Name:

Telefon / Telephone:

PLZ / postal code:

Ort / City:

Strasse / Street:

Haus-Nr. / House No.:

@E-Mail:

E-Mail Kundenservice / Customer service e-mail / E-mail servisního střediska / E-mail de notre service clientèle / e-mail servizio clienti / E-mail na oddělení za  
obslužkou na klienti / E-mail klantenservice / E-mail servisu dla klientów / Servisna mail adresa / Az ügyfélszolgálat e-mail címe / E-mail zákaznického  
servisu / E-pošta Servisna služba / E-mail Serviciu clienți / E-Mail сервисной службы / E-postadress kundservice / Servicio de atención por correo electrónico / Müşteri hizmetleri e-postası

service@xonox-home.com  
Hotline xonox.home GmBH  
0049 - (0) 5261 - 92020 - 0

LKZ: X0104

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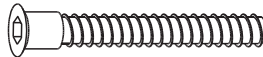

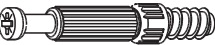




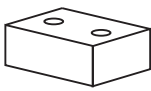

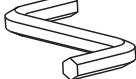



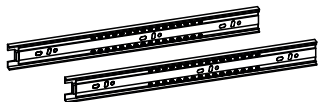





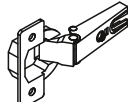

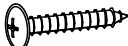
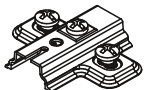

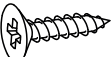
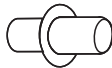
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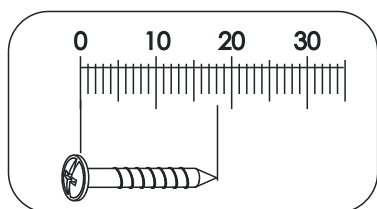
X06 F1 711

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# 711

## B1

<p>Ø8x30</p>  <p><b>A0/1</b> <b>x18</b></p>	 <p><b>B0/11</b> <b>x4</b></p>	<p>6.4x50</p>  <p><b>B1</b> <b>x4</b></p>
 <p><b>C0/11</b> <b>x18</b></p>	 <p><b>C2</b> <b>x18</b></p>	 <p><b>C7</b> <b>x18</b></p>
<p>4x20</p>  <p><b>D37</b> <b>x8</b></p>	<p>3x15</p>  <p><b>D0</b> <b>x24</b></p>	<p>3,5 x16</p>  <p><b>D36</b> <b>x22</b></p>
 <p><b>T19/1</b> <b>x4</b></p>	<p>5x13</p>  <p><b>D21</b> <b>x10</b></p>	 <p><b>K</b> <b>x1</b></p>
 5x50  8x50 <p><b>E0</b> <b>x1</b></p>	 <p><b>M1</b> <b>x22</b></p>	<p>L-250</p>  <p><b>N5</b> <b>x1</b></p>
<p>Ø5</p>  <p><b>C22/1</b> <b>x4</b></p>	 <p><b>P0</b> <b>x1</b></p>	 <p><b>U7</b> <b>x6</b></p>
<p>Ø5</p>  <p><b>C22/5</b> <b>x8</b></p>	 <p><b>P27/3</b> <b>x4</b></p>	 <p><b>J8</b> <b>x4</b></p>
 <p><b>L56</b> <b>x3</b></p>	<p>3,5x25</p>  <p><b>D7</b> <b>x6</b></p>	 <p><b>J6</b> <b>x4</b></p>
 <p><b>M3</b> <b>x4</b></p>	<p>4x16</p>  <p><b>D10</b> <b>x8</b></p>	 <p><b>Q0</b> <b>x12</b></p>



**7-10100000000000000000**

Die... (text describing a process or system) ...

**7-10100000000000000000**

Die... (text describing a process or system) ...

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Die... (text describing a process or system) ...

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Die... (text describing a process or system) ...

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Die... (text describing a process or system) ...

**7-10100000000000000000**

Die... (text describing a process or system) ...

**11.1) Multiple choice:**

In a parallel circuit, the total resistance is always less than the smallest individual resistance. This is because the current has multiple paths to follow, effectively increasing the cross-sectional area of the circuit and thus decreasing the overall resistance.

When a resistor is connected in parallel with a battery, the voltage across the resistor is equal to the electromotive force (EMF) of the battery, assuming negligible internal resistance.

For a parallel circuit with two resistors, R1 and R2, the total resistance Rtotal is given by the formula: 1/Rtotal = 1/R1 + 1/R2. This shows that the total resistance is always less than either R1 or R2.

**11.2) Multiple choice:**

As an independent variable, the resistance of a resistor in a parallel circuit is constant. It does not change with the total resistance or the current flowing through the other branches.

When a resistor is connected in parallel with a battery, the voltage across the resistor is equal to the EMF of the battery. This is a fundamental property of parallel circuits.

For a parallel circuit with two resistors, R1 and R2, the total resistance Rtotal is given by the formula: 1/Rtotal = 1/R1 + 1/R2. This shows that the total resistance is always less than either R1 or R2.

When a resistor is connected in parallel with a battery, the voltage across the resistor is equal to the EMF of the battery. This is a fundamental property of parallel circuits.

For a parallel circuit with two resistors, R1 and R2, the total resistance Rtotal is given by the formula: 1/Rtotal = 1/R1 + 1/R2. This shows that the total resistance is always less than either R1 or R2.

**11.3) Short-answer question:**

When a resistor is connected in parallel with a battery, the voltage across the resistor is equal to the EMF of the battery. This is a fundamental property of parallel circuits.

For a parallel circuit with two resistors, R1 and R2, the total resistance Rtotal is given by the formula: 1/Rtotal = 1/R1 + 1/R2. This shows that the total resistance is always less than either R1 or R2.

**11.4) Short-answer:**

In a parallel circuit, the total resistance is always less than the smallest individual resistance. This is because the current has multiple paths to follow, effectively increasing the cross-sectional area of the circuit and thus decreasing the overall resistance.

When a resistor is connected in parallel with a battery, the voltage across the resistor is equal to the electromotive force (EMF) of the battery, assuming negligible internal resistance.

For a parallel circuit with two resistors, R1 and R2, the total resistance Rtotal is given by the formula: 1/Rtotal = 1/R1 + 1/R2. This shows that the total resistance is always less than either R1 or R2.

When a resistor is connected in parallel with a battery, the voltage across the resistor is equal to the EMF of the battery. This is a fundamental property of parallel circuits.

For a parallel circuit with two resistors, R1 and R2, the total resistance Rtotal is given by the formula: 1/Rtotal = 1/R1 + 1/R2. This shows that the total resistance is always less than either R1 or R2.

**11.5) Short-answer:**

As an independent variable, the resistance of a resistor in a parallel circuit is constant. It does not change with the total resistance or the current flowing through the other branches.

When a resistor is connected in parallel with a battery, the voltage across the resistor is equal to the EMF of the battery. This is a fundamental property of parallel circuits.

For a parallel circuit with two resistors, R1 and R2, the total resistance Rtotal is given by the formula: 1/Rtotal = 1/R1 + 1/R2. This shows that the total resistance is always less than either R1 or R2.

When a resistor is connected in parallel with a battery, the voltage across the resistor is equal to the EMF of the battery. This is a fundamental property of parallel circuits.

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**11.6) Short-answer:**

When a resistor is connected in parallel with a battery, the voltage across the resistor is equal to the EMF of the battery. This is a fundamental property of parallel circuits.

For a parallel circuit with two resistors, R1 and R2, the total resistance Rtotal is given by the formula: 1/Rtotal = 1/R1 + 1/R2. This shows that the total resistance is always less than either R1 or R2.

When a resistor is connected in parallel with a battery, the voltage across the resistor is equal to the EMF of the battery. This is a fundamental property of parallel circuits.

For a parallel circuit with two resistors, R1 and R2, the total resistance Rtotal is given by the formula: 1/Rtotal = 1/R1 + 1/R2. This shows that the total resistance is always less than either R1 or R2.



10. **Fragebogen für Mann**

10

**Ausgang: Normal**

Die folgenden Aussagen beschreiben Ihre Einstellung zu den Frauen. Bitte entscheiden Sie sich für eine der vier Antwortmöglichkeiten. Die Punkte sind so vergeben, dass eine Summe von 100 Punkten möglich ist. Je höher die Punktezahl, desto besser ist Ihre Einstellung zu den Frauen.

Die Punktezahl ist ein Maß für Ihren Grad der Gleichberechtigung.

100 Punkte = vollkommene Gleichberechtigung

11. **Fragebogen für Frau**

11

12. **Fragebogen für Mann**

12

13. **Fragebogen für Frau**

13

**Ausgang: Normal**

Die folgenden Aussagen beschreiben Ihre Einstellung zu den Männern. Bitte entscheiden Sie sich für eine der vier Antwortmöglichkeiten. Die Punkte sind so vergeben, dass eine Summe von 100 Punkten möglich ist. Je höher die Punktezahl, desto besser ist Ihre Einstellung zu den Männern.

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14

**Ausgang: Inframenschlich**

Die folgenden Aussagen beschreiben Ihre Einstellung zu den Frauen. Bitte entscheiden Sie sich für eine der vier Antwortmöglichkeiten. Die Punkte sind so vergeben, dass eine Summe von 100 Punkten möglich ist. Je höher die Punktezahl, desto besser ist Ihre Einstellung zu den Frauen.

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15

**Ausgang: Inframenschlich**

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Die Punktezahl ist ein Maß für Ihren Grad der Gleichberechtigung.

100 Punkte = vollkommene Gleichberechtigung

16

**Ausgang: Inframenschlich**

Die folgenden Aussagen beschreiben Ihre Einstellung zu den Männern. Bitte entscheiden Sie sich für eine der vier Antwortmöglichkeiten. Die Punkte sind so vergeben, dass eine Summe von 100 Punkten möglich ist. Je höher die Punktezahl, desto besser ist Ihre Einstellung zu den Männern.

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17

Die folgenden Aussagen beschreiben Ihre Einstellung zu den Frauen. Bitte entscheiden Sie sich für eine der vier Antwortmöglichkeiten. Die Punkte sind so vergeben, dass eine Summe von 100 Punkten möglich ist. Je höher die Punktezahl, desto besser ist Ihre Einstellung zu den Frauen.





10. **Die Gewinnfunktion**  
von Spieler 1 lautet

10. **Player 1's payoff**

$$u_1(s_1, s_2) = \begin{cases} 1 & \text{if } (s_1, s_2) = (L, L) \\ 0 & \text{if } (s_1, s_2) = (L, R) \\ 0 & \text{if } (s_1, s_2) = (R, L) \\ 0 & \text{if } (s_1, s_2) = (R, R) \end{cases}$$

with  $s_1, s_2 \in \{L, R\}$ .  
Player 1 chooses  $s_1$  and Player 2 chooses  $s_2$ .  
Player 1's strategy is a function  $s_1: S_2 \rightarrow S_1$ .  
Player 2's strategy is a function  $s_2: S_1 \rightarrow S_2$ .  
A strategy profile is a pair  $(s_1, s_2)$ .  
The set of strategy profiles is  $S_1 \times S_2$ .

10. **Player 1's payoff**  
Player 1's payoff is 1 if both players choose L, and 0 otherwise.  
Player 2's payoff is 1 if both players choose R, and 0 otherwise.  
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The set of strategy profiles is  $S_1 \times S_2$ .

10. **Die Gewinnfunktion**  
von Spieler 2 lautet

10. **Player 2's payoff**

$$u_2(s_1, s_2) = \begin{cases} 0 & \text{if } (s_1, s_2) = (L, L) \\ 1 & \text{if } (s_1, s_2) = (L, R) \\ 1 & \text{if } (s_1, s_2) = (R, L) \\ 0 & \text{if } (s_1, s_2) = (R, R) \end{cases}$$

with  $s_1, s_2 \in \{L, R\}$ .  
Player 1 chooses  $s_1$  and Player 2 chooses  $s_2$ .  
Player 1's strategy is a function  $s_1: S_2 \rightarrow S_1$ .  
Player 2's strategy is a function  $s_2: S_1 \rightarrow S_2$ .  
A strategy profile is a pair  $(s_1, s_2)$ .  
The set of strategy profiles is  $S_1 \times S_2$ .

10. **Player 2's payoff**  
Player 2's payoff is 1 if both players choose R, and 0 otherwise.  
Player 1 chooses  $s_1$  and Player 2 chooses  $s_2$ .  
Player 1's strategy is a function  $s_1: S_2 \rightarrow S_1$ .  
Player 2's strategy is a function  $s_2: S_1 \rightarrow S_2$ .  
A strategy profile is a pair  $(s_1, s_2)$ .  
The set of strategy profiles is  $S_1 \times S_2$ .

10. **Player 2's payoff**  
Player 2's payoff is 1 if both players choose R, and 0 otherwise.  
Player 1 chooses  $s_1$  and Player 2 chooses  $s_2$ .  
Player 1's strategy is a function  $s_1: S_2 \rightarrow S_1$ .  
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A strategy profile is a pair  $(s_1, s_2)$ .  
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10. **Die Gewinnfunktion**  
von Spieler 1 lautet

10. **Player 1's payoff**




$$u_1(s_1, s_2) = \begin{cases} 1 & \text{if } (s_1, s_2) = (L, L) \\ 0 & \text{if } (s_1, s_2) = (L, R) \\ 0 & \text{if } (s_1, s_2) = (R, L) \\ 0 & \text{if } (s_1, s_2) = (R, R) \end{cases}$$

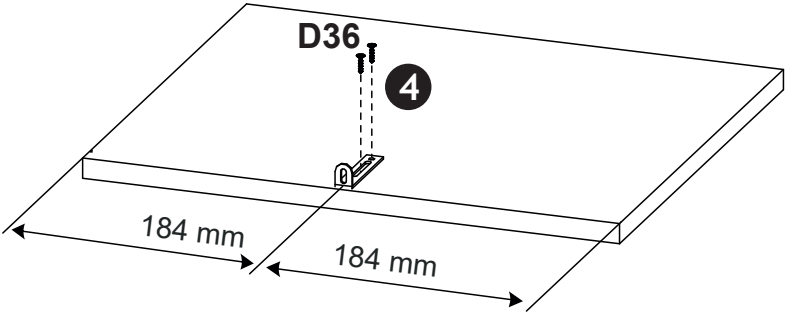
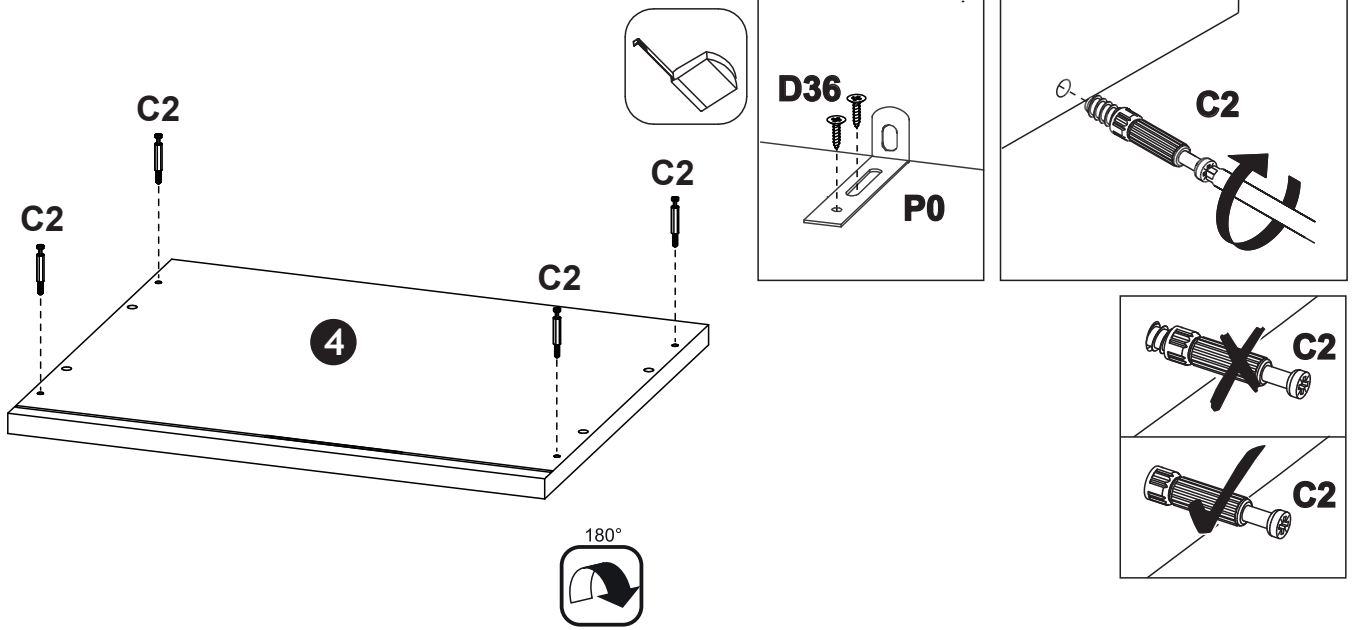
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A strategy profile is a pair  $(s_1, s_2)$ .  
The set of strategy profiles is  $S_1 \times S_2$ .

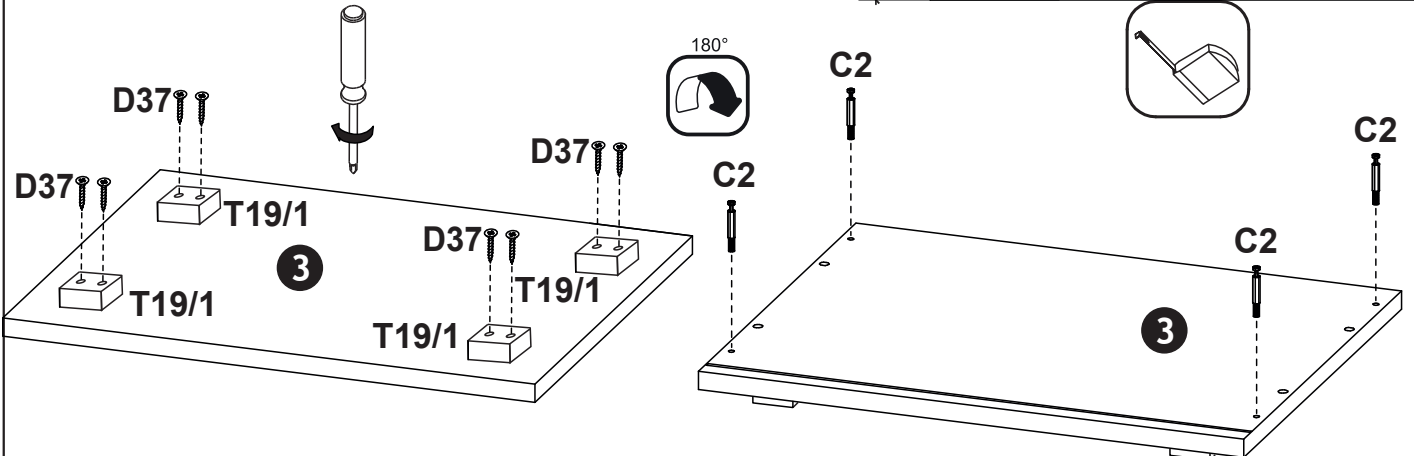
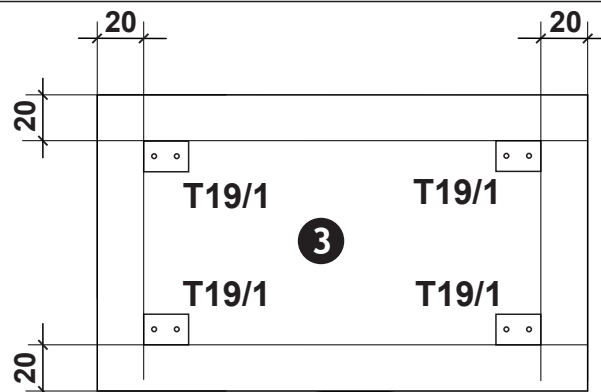
# 1

C2		x4	3,5 x16	D36		x2	P0		x1
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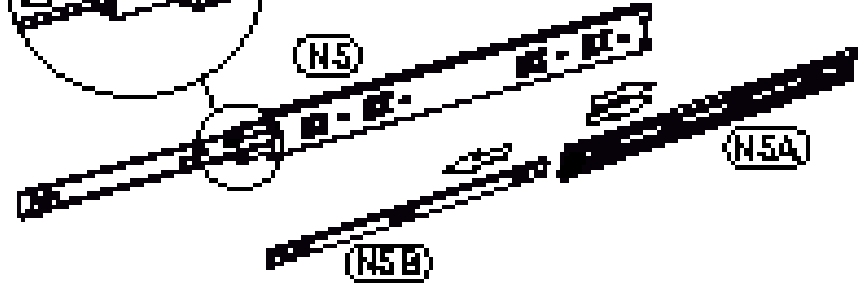
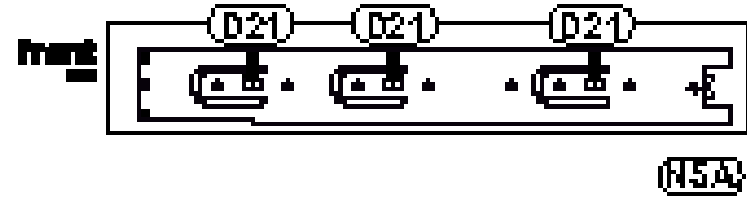
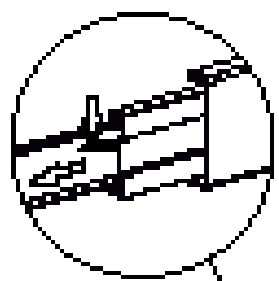
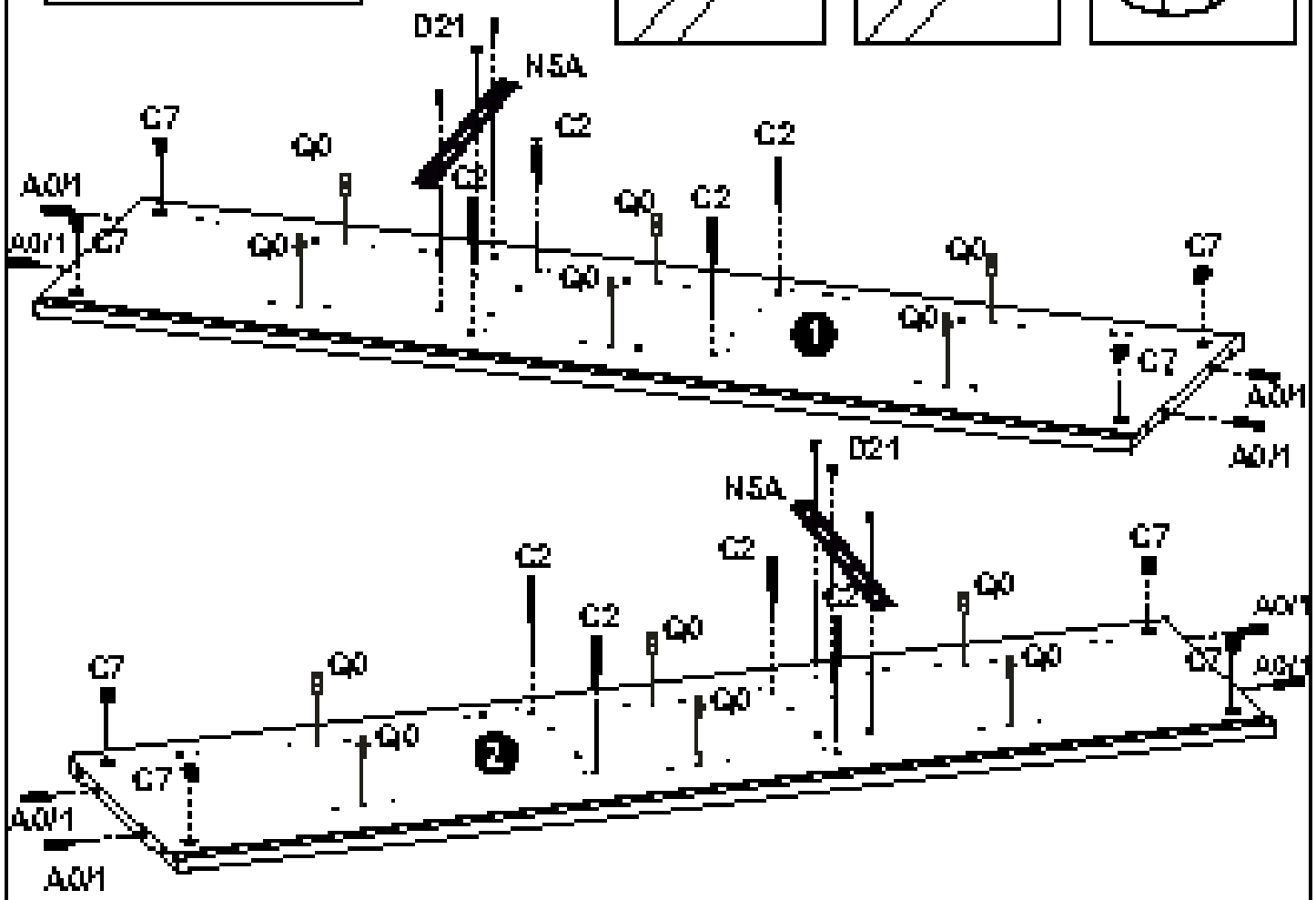
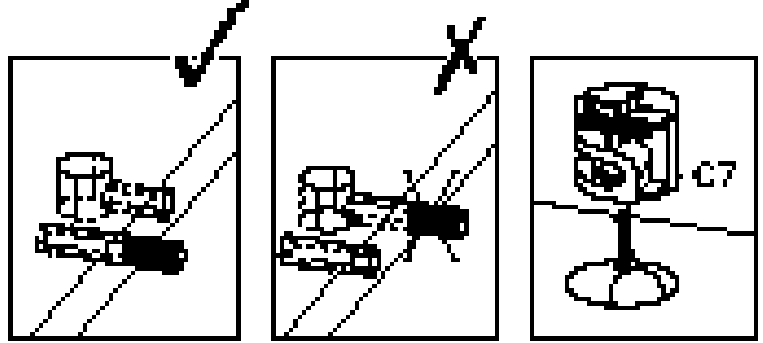
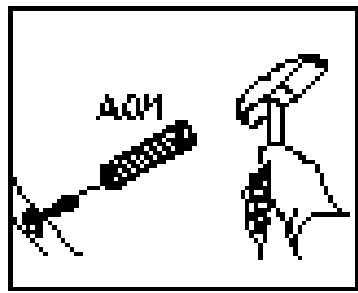
# 2

T19/1		x4
4x20		x8
D37		x8
C2		x4





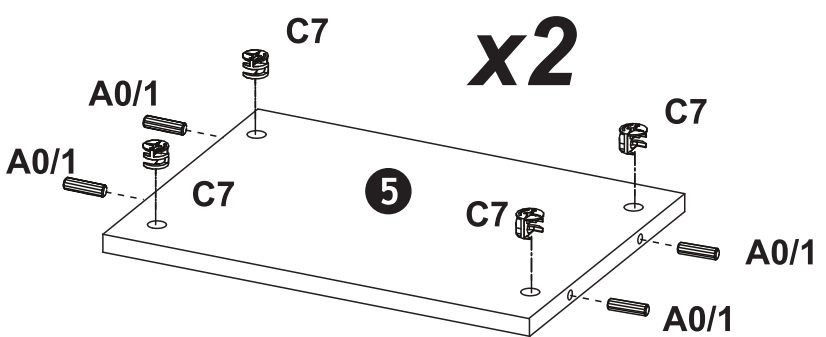
3

C7		x8	A0M		x8	C2		x8
L 200		x1	Q0		x12	D21		x6
N5		x1						

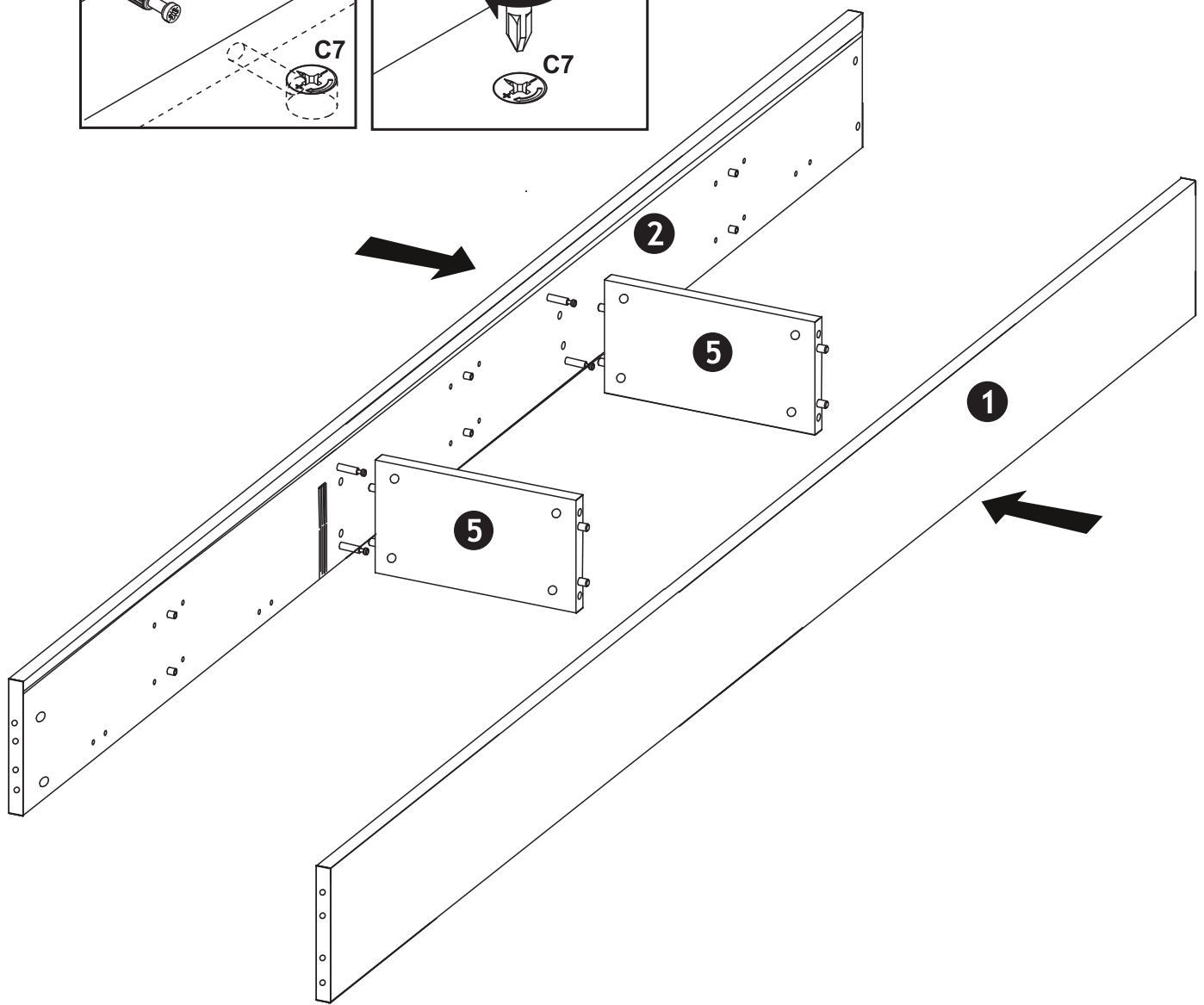
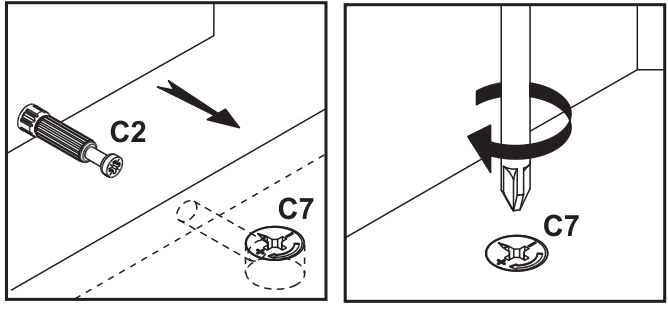


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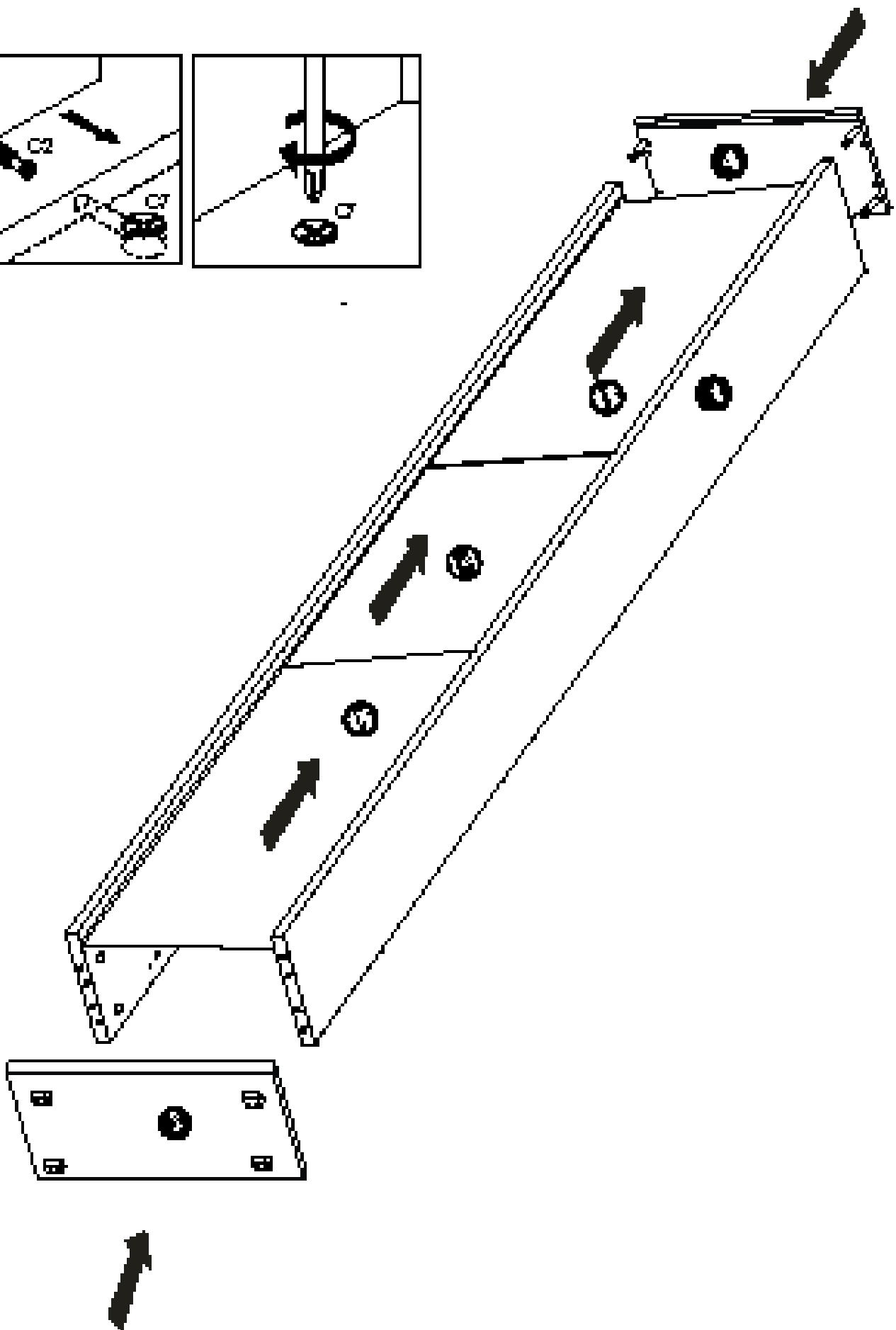
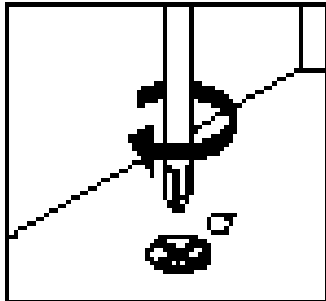
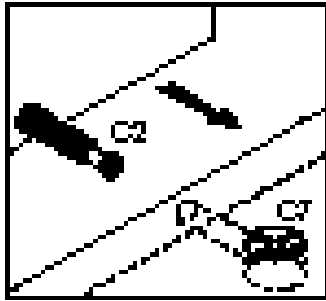
C7		x8	Ø8x30		x8
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5

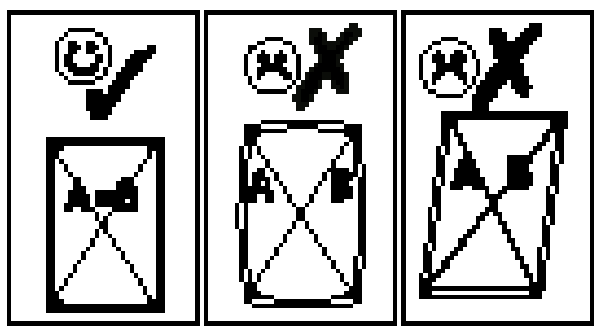
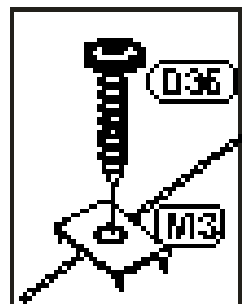
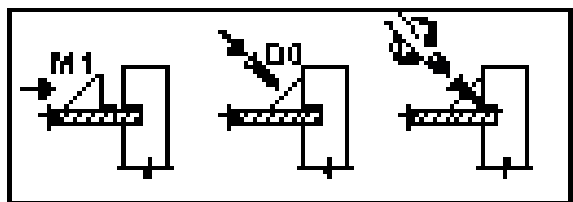
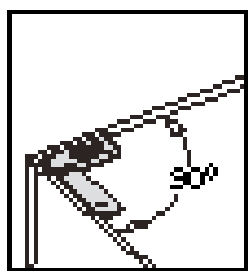
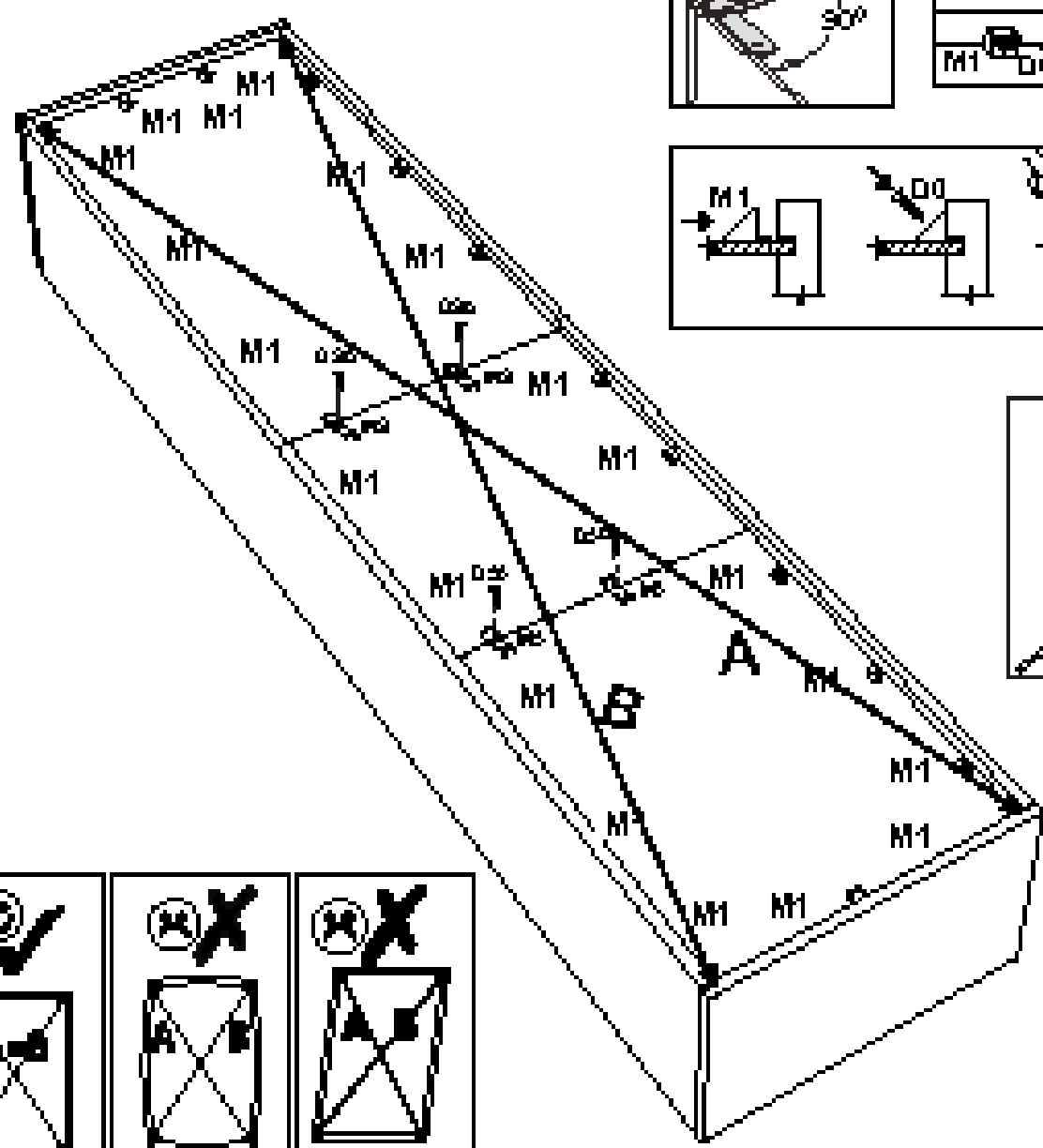


6



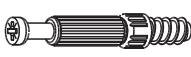




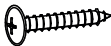



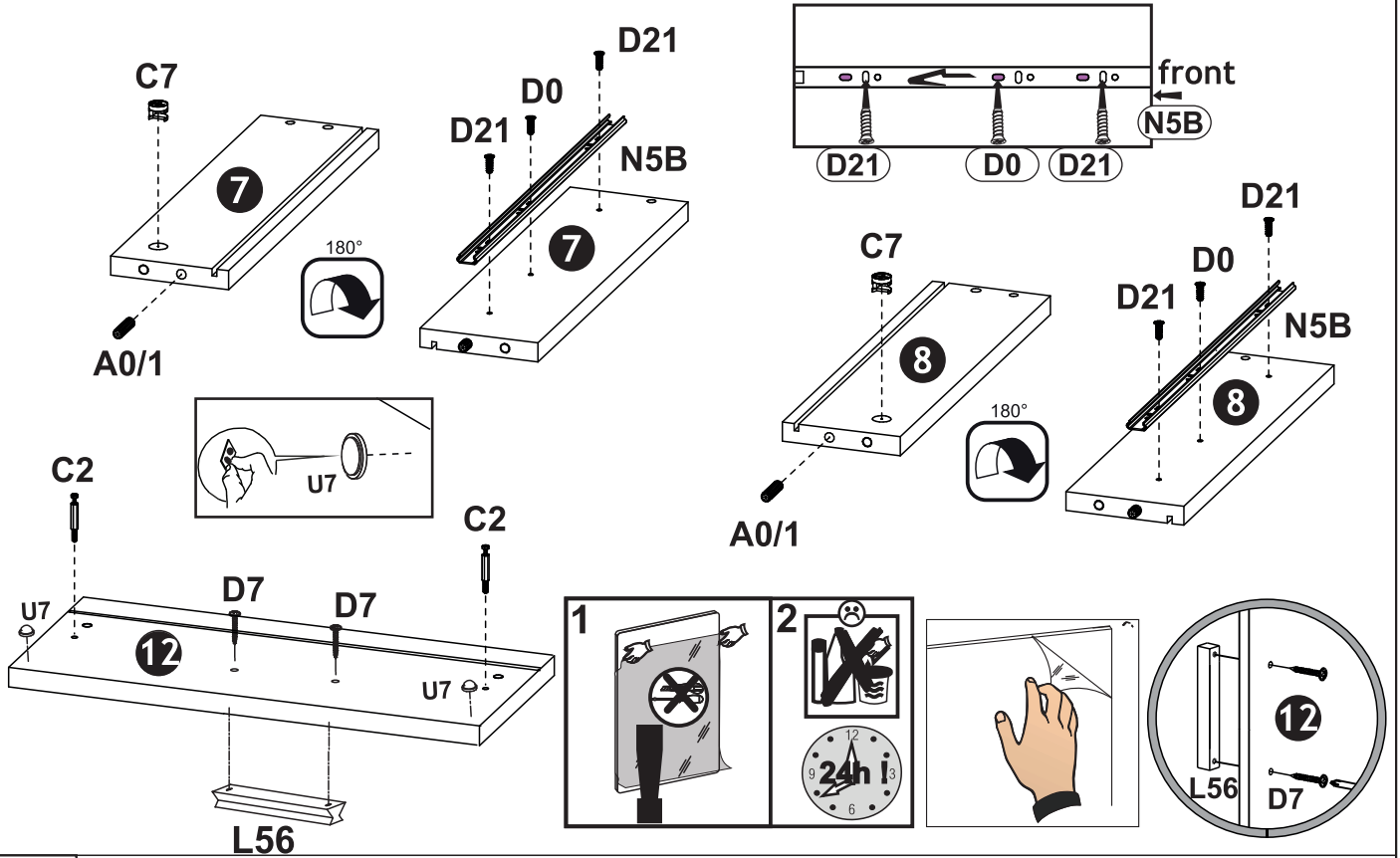
7

M1		x20	M3		x4	D36		x4
D0		x20						

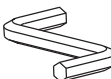




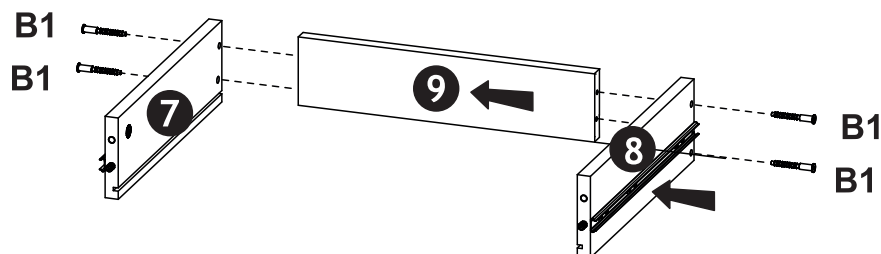
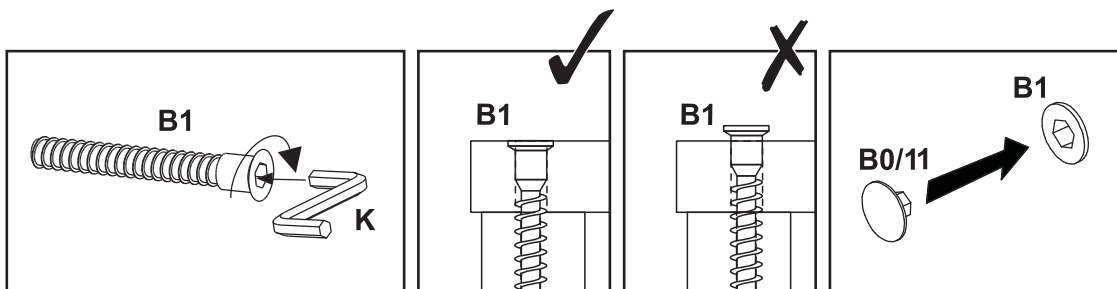
# 8

<b>C7</b> L-250 	<b>x2</b>	<b>A0/1</b> Ø8x30 	<b>x2</b>	<b>C2</b> 3x15 	<b>x2</b>
<b>N5</b> 	<b>x1</b>	<b>D21</b> 5x13 	<b>x4</b>	<b>D0</b> 3x15 	<b>x2</b>
<b>L56</b> 	<b>x1</b>	<b>D7</b> 3,5x25 	<b>x2</b>	<b>U7</b> 	<b>x2</b>


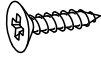



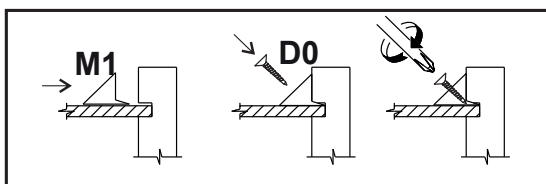
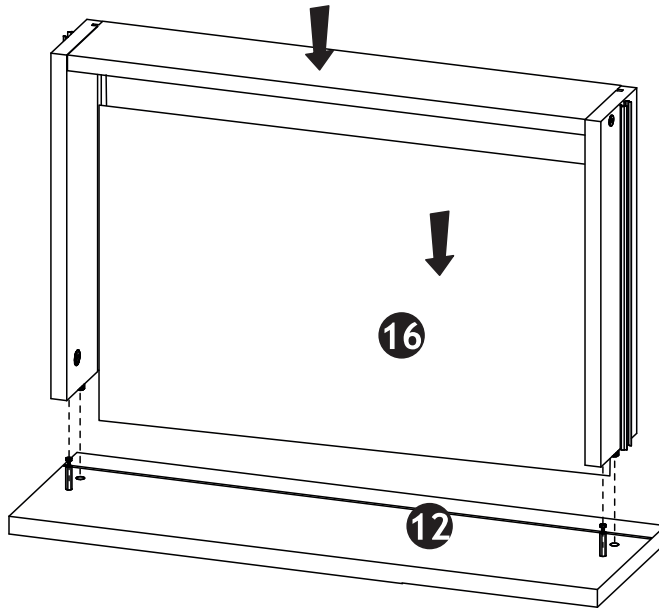
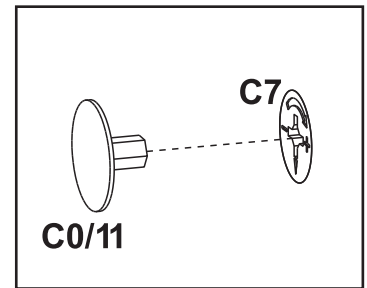
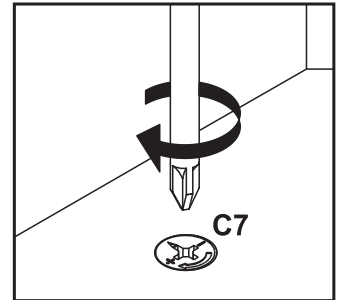
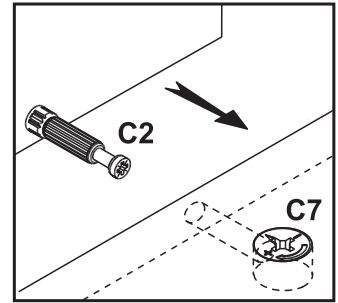
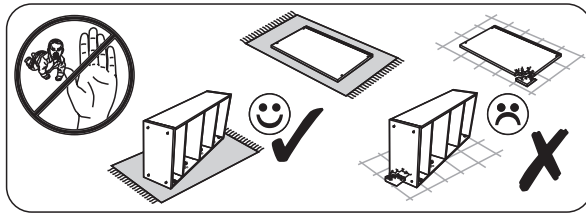
# 9

<b>K</b> 	<b>x1</b>	<b>B1</b> 6.4x50 	<b>x4</b>	<b>B0/11</b> 	<b>x4</b>
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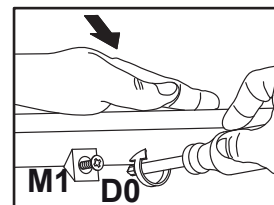
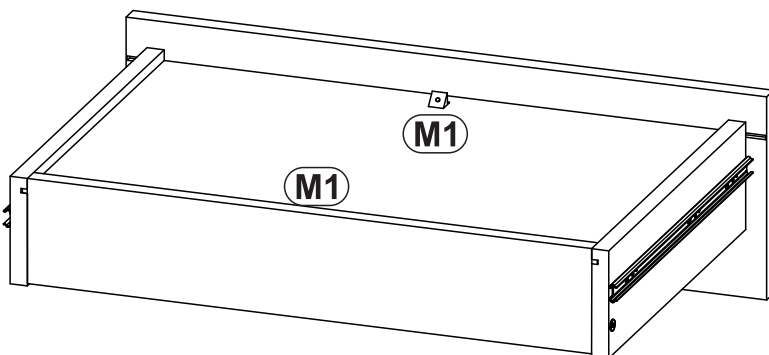
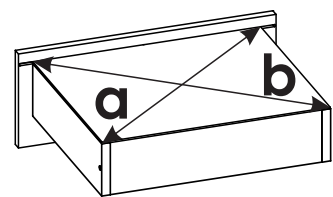


10

M1		x2	3x15	D0		x2	C0/11		x2
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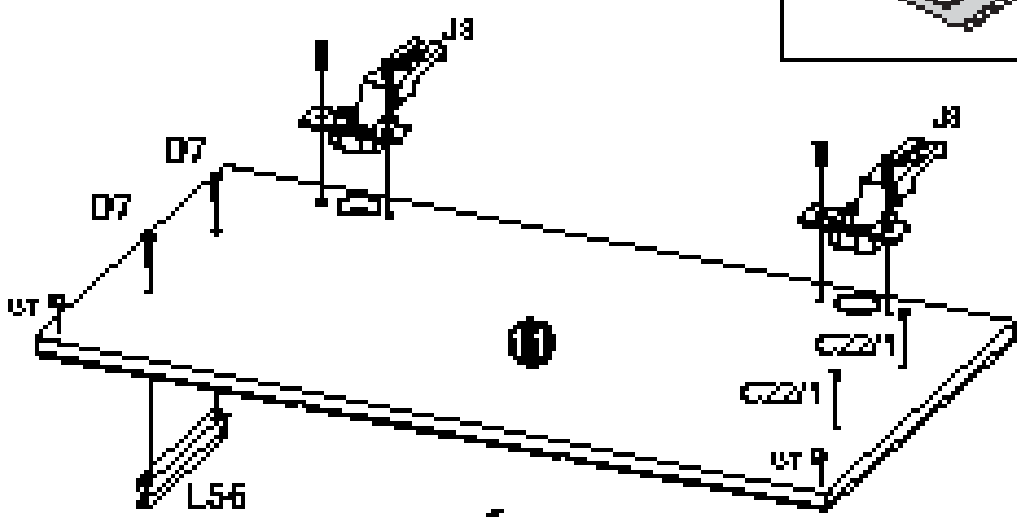
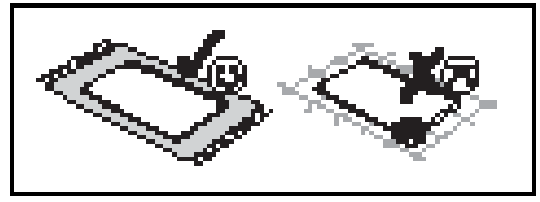
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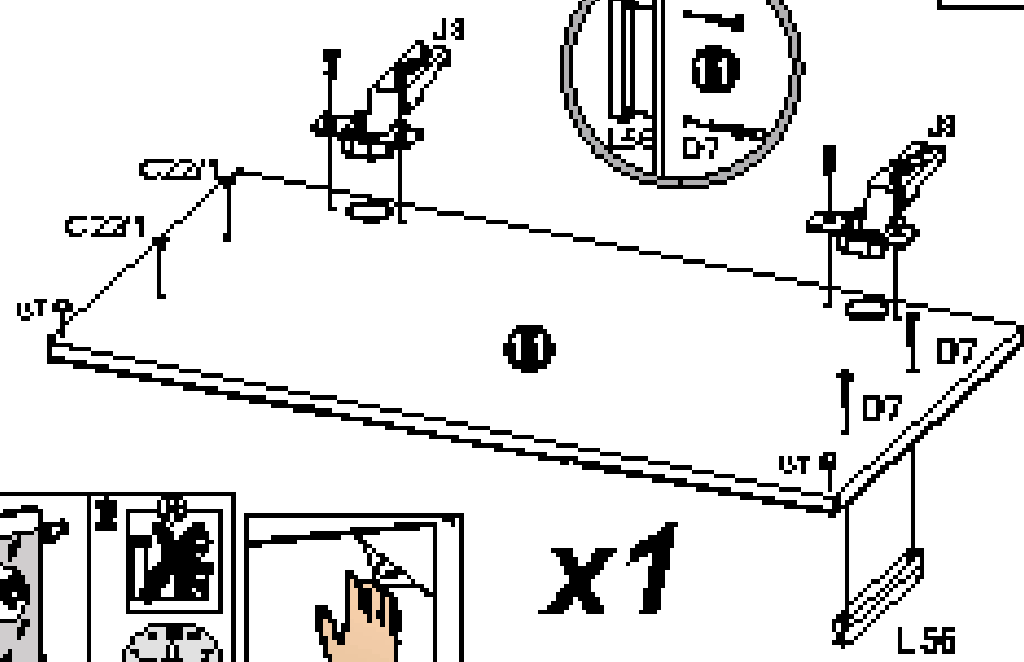
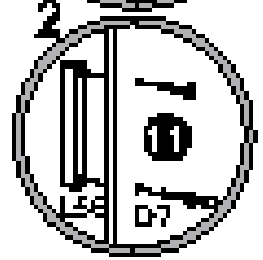
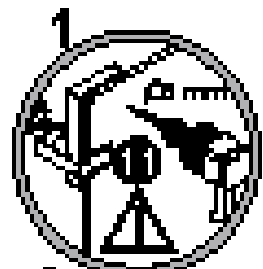
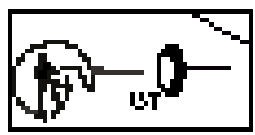
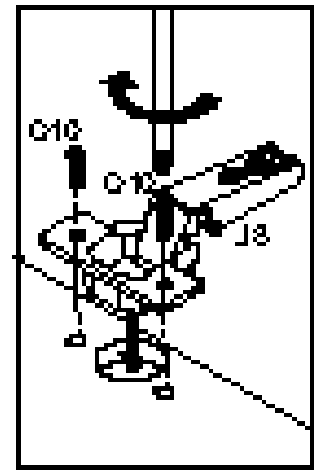
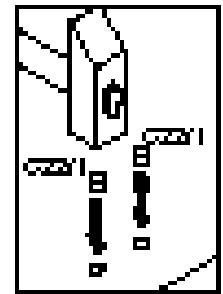


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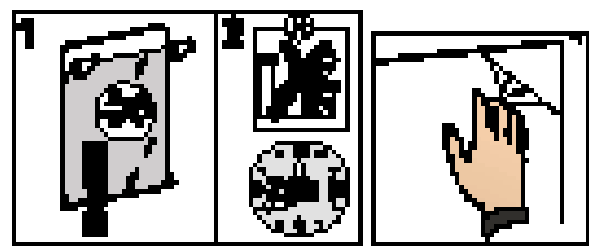
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1x20		x8	G22'1		x4	U7		x4





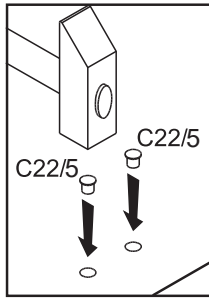
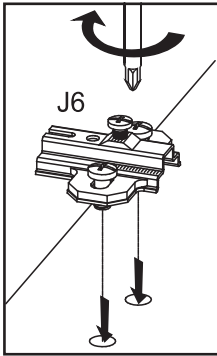
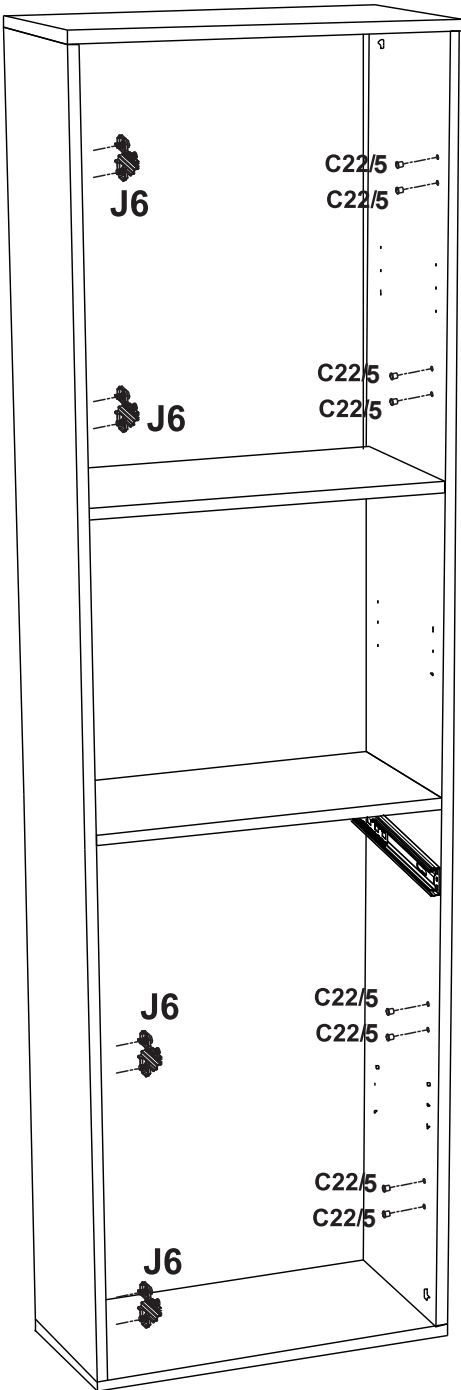
**x1**



**x1**

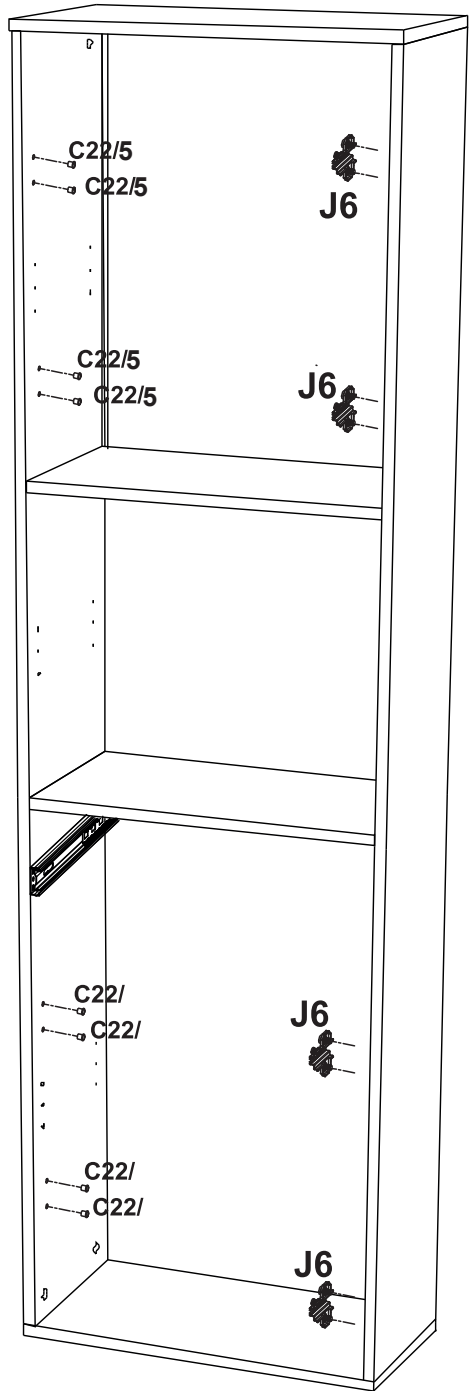
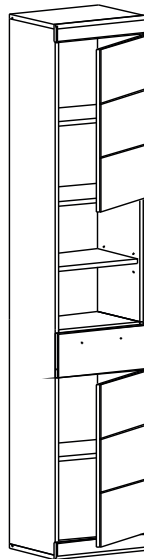
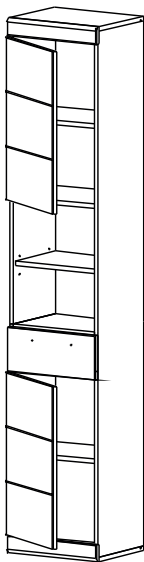


	Ø5	
<b>J6</b>	<b>x4 C22/5</b>	<b>x8</b>

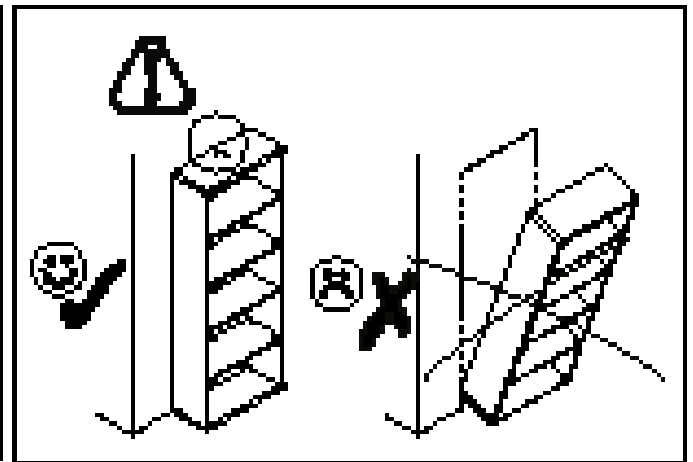
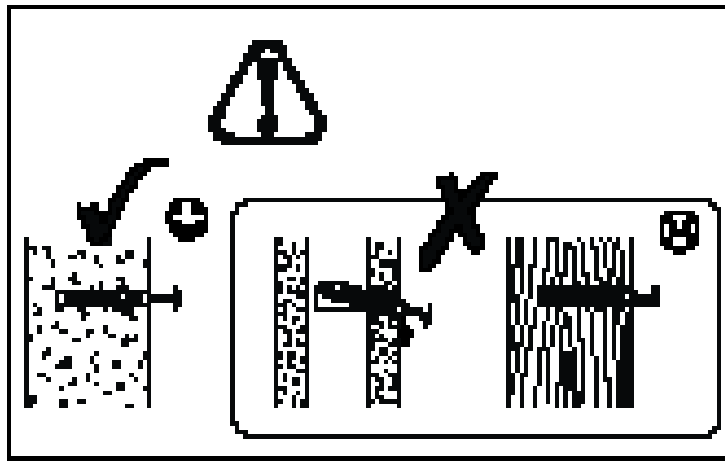
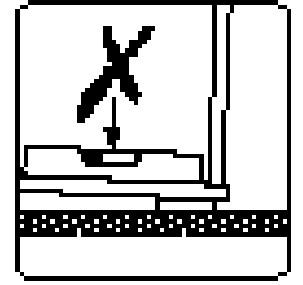
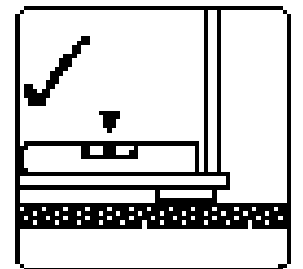
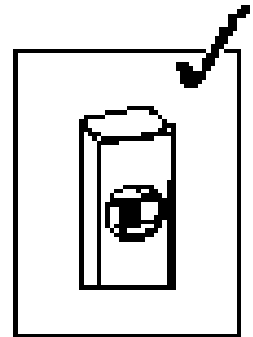
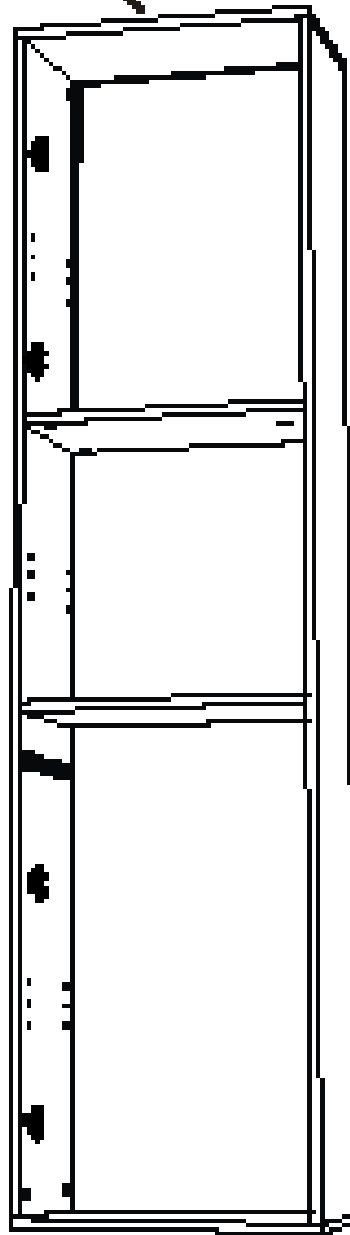
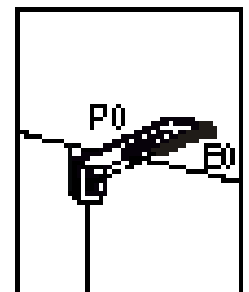
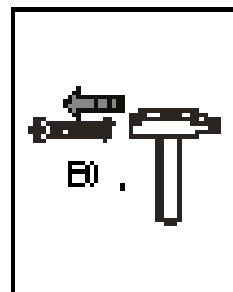
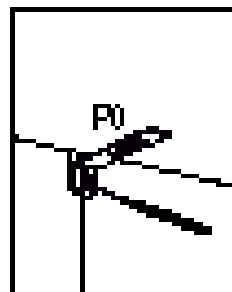
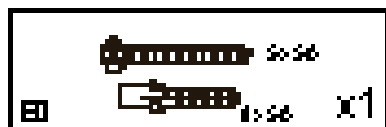


**L**



**R**

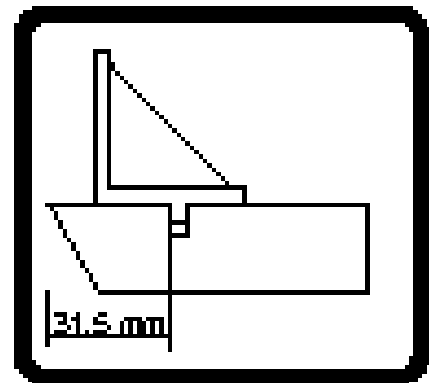
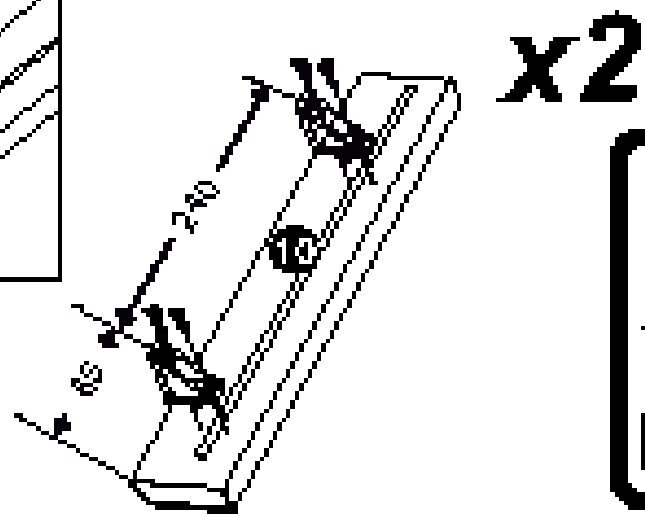
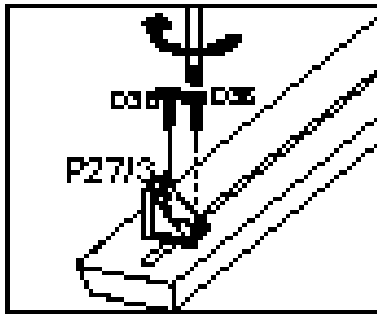


13




14

P27/G		x4	D36		x8
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15

D36		x8
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