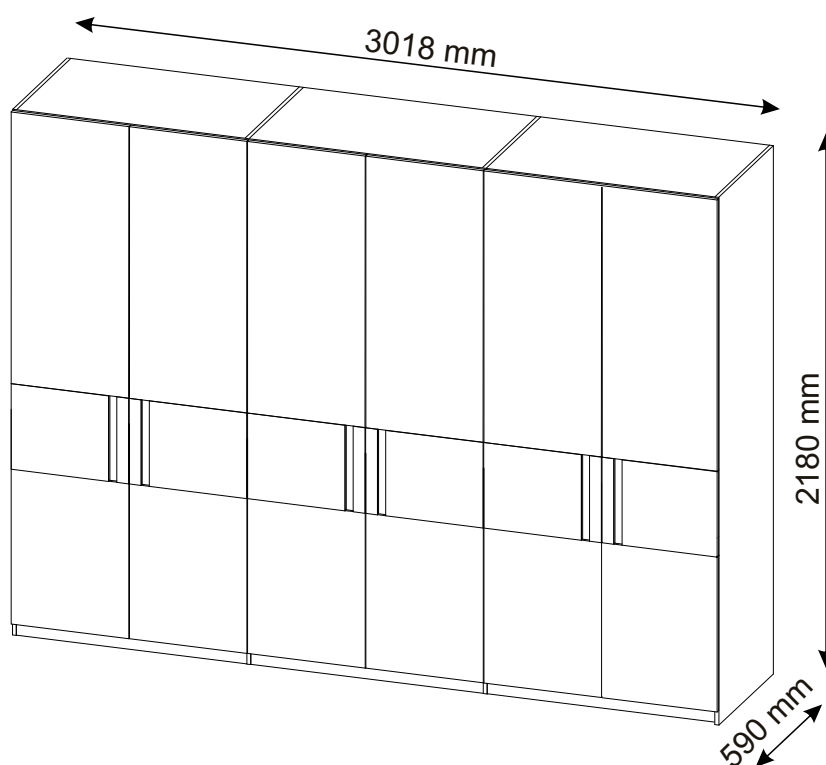
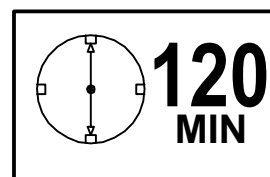
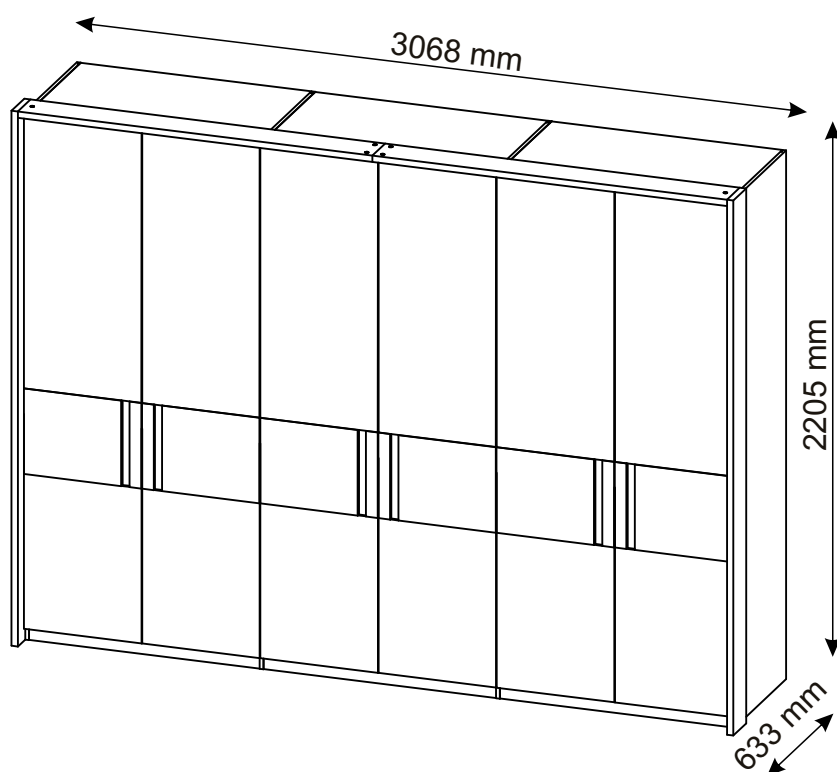
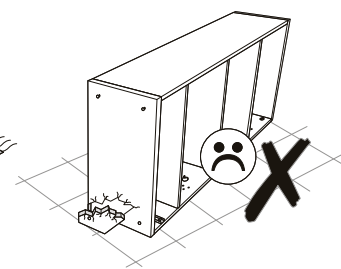
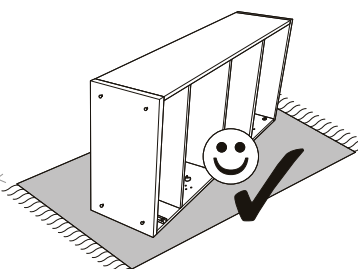
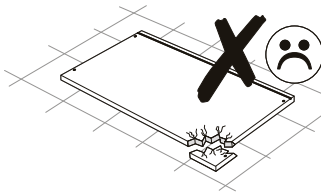
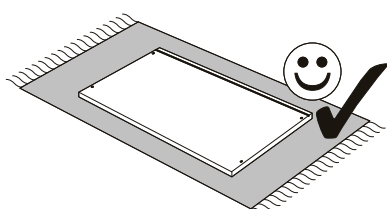
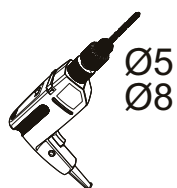
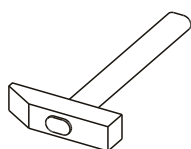
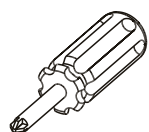
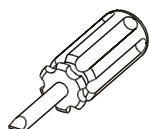
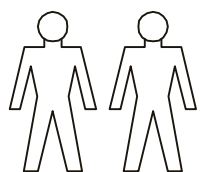




Dôležité informácie

Vážená zákazníčka, vážený zákazník!

Rozhodli ste sa zakúpiť výrobok z masivného dreva. Rôzne druhy dreva majú maters rôznorodnú farbu a štruktúru. Preto je každý výrobok unikátny!

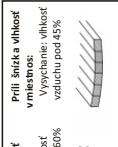
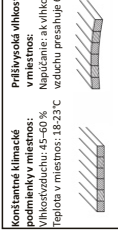
Dajte prosím pozor na klimatické podmienky v miestnosti!

Odporúčaná klimatická podmienka pre centrálny vykurované miestnosti vychádzajú z relatívnej **vlhkosť vzduchu: 45-60%** a **teploty v miestnosti 18-23°C**. Klimatické zmeny v prípade akýchkoľvek klimatických podmienok je ca 7-10%. Drevo často reaguje na tieto zmeny v tomto rozsahu.

Drevo reaguje na kolísavé teploty v miestnosti nepriamo vlhkosť vzduchu. Nazývame to „zo sucha“ a „napučanie“.

Zosychanie: Drevo stráca vlhkosť, keďže vzduch v miestnosti suchý. Tvar dreva sa mení, stáva sa tenším a menšie sa.

Napučanie: Drevo nasaje vlhkosť, keďže vzduch v miestnosti vlhký. Tvar dreva sa mení a zväčšuje sa!

	
Konštantné klimatické podmienky v miestnosti: Vlhkosť vzduchu: 45-60 % Teplota v miestnosti: 18-23 °C	Príslušná vlhkosť v miestnosti: Napučanie: až vlhkosť vzduchu pod 45% Vysychanie: vlhkosť vzduchu pod 60%

Ak je teplota v miestnosti „stála“, zmení sa tvar dreva len minimálne. **Výrobca poskytuje na požiadanie starostlivostnej náročného ako olejované.** Na každému starostlivosti súhlasí baviť náhodou. Olejované drevo je odolnejšie voči škodlivým hmyzom a hnilobu. Olejované drevo je odolnejšie voči škodlivým hmyzom a hnilobu. Olejované drevo je odolnejšie voči škodlivým hmyzom a hnilobu.

Olejované drevo je odolnejšie voči škodlivým hmyzom a hnilobu. Olejované drevo je odolnejšie voči škodlivým hmyzom a hnilobu. Olejované drevo je odolnejšie voči škodlivým hmyzom a hnilobu. Olejované drevo je odolnejšie voči škodlivým hmyzom a hnilobu. Olejované drevo je odolnejšie voči škodlivým hmyzom a hnilobu.

Nabýtok určený pre vnútorné použitie sa nesmie používať vonku. Nabýtok určený pre vnútorné použitie sa nesmie používať vonku. Nabýtok určený pre vnútorné použitie sa nesmie používať vonku. Nabýtok určený pre vnútorné použitie sa nesmie používať vonku.

Ošetrovanie, čistenie a oprava olejovaných plôch
1. Pokladajte horúce, studené alebo vlhké predmety na podlahu, aby ste zabránili tvorbe akýchkoľvek škôd.

2. Tekutiny je nutné odstrániť z povrchu odstránením. Na ošetrovanie, čistenie a opravy sa odporúča prírodný olej na nábytok.

Prírodný povrch:
Vlhkosť oleje pri olejovaní môže zanechať zvedavosť dreva, a preto môže mať pevnosť a povrch dreva drsný. Poškrabte povrch jemným papierom zrnitosťou 240 a prí broušení jemným papierom. Vlhkosť oleje pri olejovaní môže zanechať zvedavosť dreva, a preto môže mať pevnosť a povrch dreva drsný. Poškrabte povrch jemným papierom zrnitosťou 240 a prí broušení jemným papierom. Vlhkosť oleje pri olejovaní môže zanechať zvedavosť dreva, a preto môže mať pevnosť a povrch dreva drsný. Poškrabte povrch jemným papierom zrnitosťou 240 a prí broušení jemným papierom.

Údržba:
Po údržbe a obnovu povrchu nábytku na ne naneste bavlneného hadku aplikujte jemnou vlnu ošetrovacieho oleja (každých 6-8 mesiacov). Nabytok olej odstrániť leštením pomocou suchého, nehmľujúceho bavlneného hadku.

Nepoužívajte uterky z mikrovlákna alebo čistiace prostriedky rozpúšťajúce náter.

Čistenie:
1. Lekce nečistôt miesta očistiť pomocou jemnej vody a bavlneného hadku (nie príliš vlhkou).

2. Silnejšie nečistoty miesta ošetrovacieho oleja/hadkou s vlnou ošetrovacieho oleja jemným prítlačím, veľkoplošná plocha rozmeru ca 20 cm v smere vlákna dreva, aby ste zabránili vzniku farebných rozdielov.

3. Vyčistite suchou handičkou, ktorá nepúšťa vlákna a odstráni prebytočný olej.

Obnovovanie nábytku:
1. Plochu obrousíte brúsnym papierom mierne zrnitosťou (120), akým by ste odstránili starý náter.

2. Povrch nábytku, začať zrnitosťou 150, 180 a končiť zrnitosťou 240.

3. Ošetrovacie oleje naneste vlnou na bavlnenú handičku. Nechajte pôsobiť 15-20 minút.

4. Odstráňte prebytočný olej a vyčistite suchou handičkou, ktorá nepúšťa vlákna.

Important information

Dear customer!

You have chosen a product made of solid wood. Different types of wood show a different color and a different structure. Therefore each product is unique!

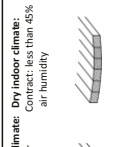
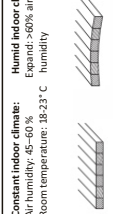
Wood is a natural product – it is alive!

Please always pay attention to the proper indoor climate!
The recommended indoor climate for heated rooms requires a relative humidity of 45-60% and a room temperature of about 18-23°C. The moisture of the wood in this indoor climate lays at approximately 7-10%. The wood in your furniture has been dried until it reached that amount of moisture.

Wood reacts to varying room temperature and disproportionate air humidity. We call this „drying“ and „expanding“.

Contract: When the air is dry, the wood moisture declines. The shape of wood changes, it gets thinner and smaller.

Expand: When the air is humid, the wood absorbs the air humidity. The shape of wood changes and it gets larger!

	
Constant indoor climate: Air humidity: 45-60 % Room temperature: 18-23 °C	Humid indoor climate: Expand: >60% air humidity Contract: less than 45% air humidity

As long as the indoor climate is constant, this shape of wood will hardly change. **General care instructions:**
Lacquered surfaces are easier to take care of than oiled surfaces. For everyday care a dry clean cloth is sufficient.

Wipe always in the direction of the wood grain. Oil the wood regularly. Oil the wood regularly. Oil the wood regularly. Oil the wood regularly. Oil the wood regularly.

Oiled wood is more sensitive to dirt and stain. Therefore it should be handled with care. Generally, oiled wood can be cleaned with a moist cloth. Never use strong household detergents, scouring agents or dripping wet cloths.

Indoor furniture may never be used outdoors.
1. It is vital to use coasters in order to avoid stains when placing hot, cold or moist items onto the surface.

2. Immediately remove any liquids. We recommend using a natural furniture care oil for care, cleaning and repair.

Repair surface:
Oiling may lead to the wood surface obtaining a rough touch. This is known as grain raising and is caused by the oil's moisture.

To smooth the surface, it is best to use sandpaper with a grain size of 240. Sand the surface over a slight pressure.

Make sure to always wear slight pressure. Use a clean cloth to remove any sanding dust.

Care:
Apply a thin coat of care oil using a clean cloth to treat your furniture every six to eight months.

To remove any excessive oil, polish the surface with a dry, lint-free cotton cloth.

Do NOT use any microfibre cloths or degreasing household detergents.

Cleaning:
1. To clean slightly stained areas, use warm water and a clean cloth (make sure it is not too wet).

2. For cleaning heavily stained areas, soak the cleaning pad or cloth in care oil, exert slight pressure, and treat a larger surface (approx. 20 cm diameter) moving with the grain. This is to make sure there will be no differences in colour.

3. To remove any excessive oil, polish the surface with a dry, lint-free cotton cloth.

Repairing scratches:
1. Sand the area with sandpaper (grain size 120) until the scratch is no longer visible. Make sure to sand a larger area and to sand with the grain.

2. Polish the surface, starting with grain 150, 180 and ending with grain 240.

3. Generously apply the oil using a clean cloth.

4. Let the wood absorb the oil for 15-20 minutes.

5. Remove any excessive oil by polishing the surface with a dry, lint-free cotton cloth.

Informații importante

Smați clienți,

Ați cumpărat un produs din lemn masiv. Diferite tipuri de lemn pot avea culori și structuri diferite. Fiecare produs este așadar un unicat!

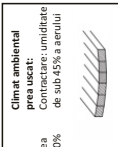
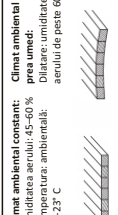
Lemnul este un produs natural, viu.

Vă rugăm să acordați neapărat atenție climatului ambiant!
Climatul ambiant recomandat pentru încăperile cu încălzire centrală presupune o umiditate relativă a aerului de 45-60% și o temperatură ambiantă de 18-23°C. Umiditatea lemnului pentru acest climat ambiant este decca. 7-10%.

Lemnul reacționează la variații de temperatură și umiditate în mod neuniform. Numim acest fenomen „uscare” și „umflare”.

Contractarea: Lemnul pierde din umiditate când aerul este uscat. Forma lemnului se modifică, devine mai subțire și se micșorează.

Dilatarea: Când aerul este umed, lemnul absorbă umiditatea. Lemnul își modifică forma și se mărește!

	
Climat ambiant constant: Umiditatea aerului: 45-60 % Temperatura ambiantă: 18-23 °C	Climat ambiant prea umed: Contractare: umiditate de sub 45% a aerului

Atâ timp cât climatul ambiant este uniform, constant, forma lemnului nu se va modifica aproape deloc. **Indicații generale de întreținere:**
Suprafețele lacuite sunt ușor de îngrijit decât cele udate cu ulei.

Pentru întreținerea zilnică, folosiți o cârpă curată din bumbac. Stergeți mereu în direcția fibrelor lemnului.

Lemnul uns cu ulei este mai sensibil la murdărie. De aceea este nevoie de mai multă atenție la curățare. Lemnul uns cu ulei se poate curăța în general cu o cârpă umedă.

Nu utilizați niciodată detergenți menajeri agresivi, produse abrazive sau cârpe foarte ude.

Nu utilizați mobilier pentru interior în spații exterioare.
1. Pentru așezarea obiectelor calde, reci sau umede utilizați neapărat suporturi de protecție.

2. Lichidele trebuie îndepărtate imediat de pe suprafața mobilierului. Pentru întreținere, curățare și reparare se recomandă ulei natural pentru întreținerea mobilierului.

Suprafața udată:
Primul ugonet cu ulei este posibil ca suprafața lemnului să se simtă rugoasă, deoarece fibrele lemnului se ridică din cauza umidității.

Pentru a netezi suprafața, este recomandabil să utilizați hârtie abrazivă cu granulație de 240 și să ștergeți ușor suprafața de câteva ori în direcția fibrelor lemnului.

Vă rugăm să folosiți hârtie abrazivă cu granulație de 240 și să ștergeți ușor suprafața de câteva ori în direcția fibrelor lemnului.

Inițialul praful rezultat în urma procesului de șlefuit cu o cârpă din bumbac.

Întreținere:
Pentru a crește și a repara suprafața mobilierului (la fiecare 6-8 luni) aplicați un strat foarte subțire de ulei de întreținere aplicat pe suprafața lemnului cu o cârpă curată din bumbac care nu lasă scame pentru a evita excesul de ulei.

Vă rugăm să utilizați cârpe din microfibră sau detergenți menajeri degresanți.

Curățare:
1. Curățați locurile unde murdărie sau apă cadă dintr-un bumbac (nu foarte umed).

2. Locurile foarte murdare trebuie tratate apăsat și apoi cu o cârpă curată din bumbac sau cu o cârpă din microfibră aplicată pe suprafața lemnului cu o cârpă curată din bumbac care nu lasă scame pentru a evita excesul de ulei.

3. Utilizați cu o cârpă curată din bumbac care nu lasă scame pentru a evita excesul de ulei.

Reparații la zgârieturi:
1. Șlefuiți suprafața cu o hârpă abrazivă fină (granulație 120) până când zgârieturile nu mai sunt vizibile. Vă rugăm să șlefuiți mereu pe direcția fibrelor lemnului.

2. Aplicați suprafața, începând cu boabele 150, 180 și terminând cu granulația 240.

3. Aplicați generos ulei cu ajutorul cârpei din bumbac.

4. Lăsați să acționeze 15-20 minute.

5. Utilizați cu o cârpă curată din bumbac care nu lasă scame pentru a evita excesul de ulei.

Informaons importantes

Cher client,

Vous avez acheté un produit en bois massif. Différents types de bois peuvent présenter des couleurs et structures variées. Chaque produit est donc une pièce unique!

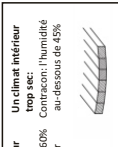
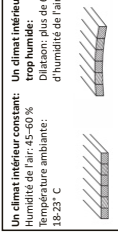
Le bois est un produit naturel... il est vivant!

Veuillez faire attention au climat intérieur!
Le climat intérieur recommandé pour les pièces avec chauffage central implique une humidité relative de l'air de 45-60% et une température ambiante de 18-23 °C. L'humidité du bois pour ce climat intérieur est d'environ 7-10%.

Le bois de vos meubles est séché à cette humidité. Le bois réagit aux variations de température ambiante et à l'humidité inappropriée.

On appelle ça « contraction » et « dilatation ». Le bois change de forme, il se contracte et devient plus « mince ».

Dilatation: Quand l'air est humide, le bois absorbe l'humidité. Le bois change de forme et augmente!

	
Un climat intérieur constant: Humidité de l'air: 45-60 % Température ambiante: 18-23 °C	Un climat intérieur trop humide: Dilatation: plus de 60% d'humidité de l'air au-dessus de 45%

Tant que le climat intérieur est « constant », la forme du bois ne changera vraiment. **Conseils généraux d'entretien du bois:**
Les surfaces laquées sont plus faciles à entretenir que les surfaces huilées.

Nettoyez toujours dans le sens des fibres du bois. Ne soyez pas trop sensible à la saleté. Il est donc recommandé d'utiliser avec plus de prudence. Le bois huilé se peut nettoyer en général avec un chiffon humide.

N'utilisez jamais des nettoyants ménagers agressifs, des produits abrasifs ou des chiffons mouillés.

N'utilisez pas le mobilier d'intérieur à l'extérieur.
1. Pour placer des objets chauds, froids ou humides sur les meubles utilisez toujours des dessous de plat ou de verre pour prévenir les taches.

2. Essayez immédiatement tout liquide renversé sur la surface. Pour l'entretien, le nettoyage et la réparation des surfaces huilées il est recommandé d'utiliser une huile naturelle d'entretien pour meubles.

Surfaces laquées:
Si vous avez des surfaces laquées, il est possible que la surface en bois soit rugueuse parce que les fibres du bois se lèvent à cause de l'humidité de l'huile.

Si vous ponchez avec du papier abrasif (granulométrie 240) en pressant légèrement, la surface devient lisse.

Ponchez toujours dans le sens des fibres du bois. Éliminez la poussière de ponçage avec un chiffon en coton.

Entretien:
Pour l'entretien et le rafraîchissement de la surface des meubles (tous les 6-8 mois) appliquez une couche très fine d'huile à l'aide d'un chiffon en coton.

Polissez avec un chiffon en coton sec et non pelucheux pour éliminer l'huile excédentaire.

N'utilisez PAS un chiffon en microfibre ou un détergent ménager dégraissant.

Nettoyage:
1. Nettoyez les surfaces légèrement sales à l'eau chaude et avec un chiffon en coton (pas trop humide).

2. Traitez les surfaces très sales en pressant légèrement avec un papier abrasif (granulométrie 240) sur une grande surface (environ 20 cm) et toujours dans le sens des fibres du bois afin d'éviter les différences de couleur.

3. Polissez avec un chiffon en coton sec et non pelucheux pour éliminer l'huile excédentaire.

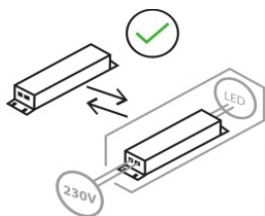
Reparer les égratoures:
1. Ponchez la surface avec un papier abrasif (granulométrie 120) avec un peu d'huile jusqu'à ce que les égratoures ne soient plus visibles.

2. Appliquez une grande surface de l'huile à l'aide d'un chiffon en coton.

3. Appliquez beaucoup d'huile d'entretien avec le chiffon en coton.

4. Laissez agir 15-20 minutes.

5. Utilisez un chiffon en coton sec et non pelucheux pour éliminer l'huile excédentaire.

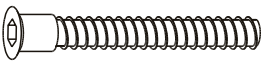
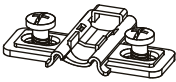
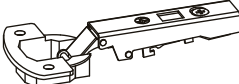
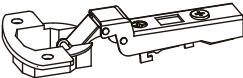
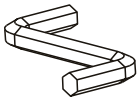
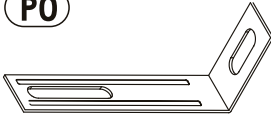
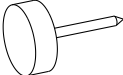
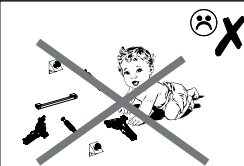


DE: Austausch des Betriebsgeräts durch den Endkunden
 CZ: Výměna zařízení zákazníkem
 SE: Apparaten byts ut av kunden.
 SK: Výmena zariadenia zákazníkom
 SI: Zamenjava krmilne naprave s strani končnega kupca
 HU: Működtető eszköz csere felhasználó által
 HR: Zamjena upravljačkog uređaja od strane krajnjeg kupca
 BG: Смяна на пусково-регулиращата апаратура от крайния клиент
 RO: Înlocuirea dispozitivului de comandă de către clientul final
 SR: zamena upravljačkog uređaja od strane krajnjeg kupca
 FR: Remplacement de l'appareillage de commande par le client final
 PL: Wymiana urządzenia sterującego przez klienta końcowego
 EN: Replacement of the control gear by the end customer

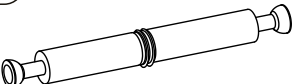
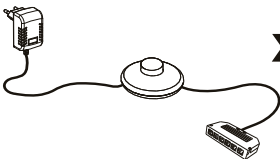
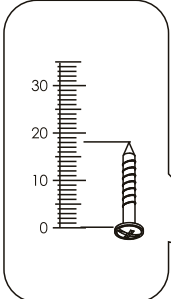


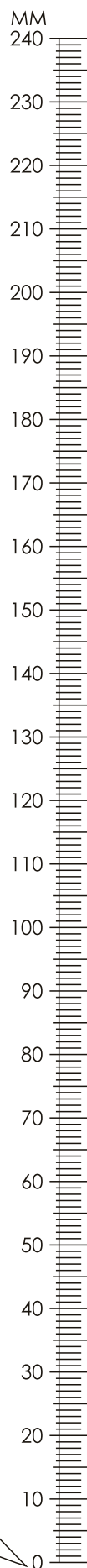
DE: Leuchtmittel nicht austauschbar
 CZ: Žárovku nelze vyměnit
 SE: Ljuskällan är ej utbytbar.
 SK: Nevymeniteľná žiarovka
 SI: Svetilka ni zamenljiva
 HU: Izzó nem cserélhető
 HR: Žarulja nije zamjenjiva
 BG: Кръшката не се сменя
 RO: Becul nu se poate înlocui
 SR: sijalica se ne može menjati
 FR: Ampoule non remplaçable
 PL: Lampy nie podlegają wymianie
 EN: Bulbs not interchangeable

DE: Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse: E.
 CZ: Tento výrobek obsahuje svítidlo třídy energetické účinnosti: E.
 SE: Denna produkt innehåller en ljuskälla med energiklass: E.
 SK: Tento výrobok obsahuje svetelný zdroj triedy energetickej účinnosti: E.
 SI: Ta izdelek vsebuje svetlobni vir razreda energijske učinkovitosti: E.
 HU: A termék a következő energiasztályba tartozó fényforrást tartalmaz: E.
 HR: Ovaj proizvod sadrži jedan izvor svjetlosti razreda energetske učinkovitosti: E.
 BG: Този продукт съдържа източник на светлина с клас на енергийна ефективност: E.
 RO: Acest produs conține o sursă de lumină din clasa de eficiență energetică: E.
 SR: Ovaj proizvod sadrži izvor svetlosti klase energetske efikasnosti: E.
 FR : Ce produit contient une source lumineuse de classe d'efficacité énergétique : E.
 PL: Ten produkt zawiera źródło światła o klasie energetycznej: E.
 EN: This product contains a light source of the energy efficiency class: E.

B0  x12	B1 f 7 x 50 mm  x12	B5 Ø5mm  x6
C0  x24	C2  x24	C10 6.3 x 20 mm  x12
C13 6.3 x 16 mm  x24	D10 4 x 16 mm  x48	D21 5 x 13 mm  x2
D30 Euro 6.3x13mm  x8	D40 6.3x10.5 mm  x16	E0 5 x 50 mm 8 x 50 mm   x2
J3  x8	J10  x8	J50  x16
J55  x16	K 4mm  x1	M0  x24
O1  x6	P0  x2	Q3  x12
T3  x24	S0 L-975mm  x2	S0 L-983mm  x1
xora Branding x1	 	

OPTION

C2  x2	C5  x2	D25 5x25 mm  x14
G4  x1	G11  x6	



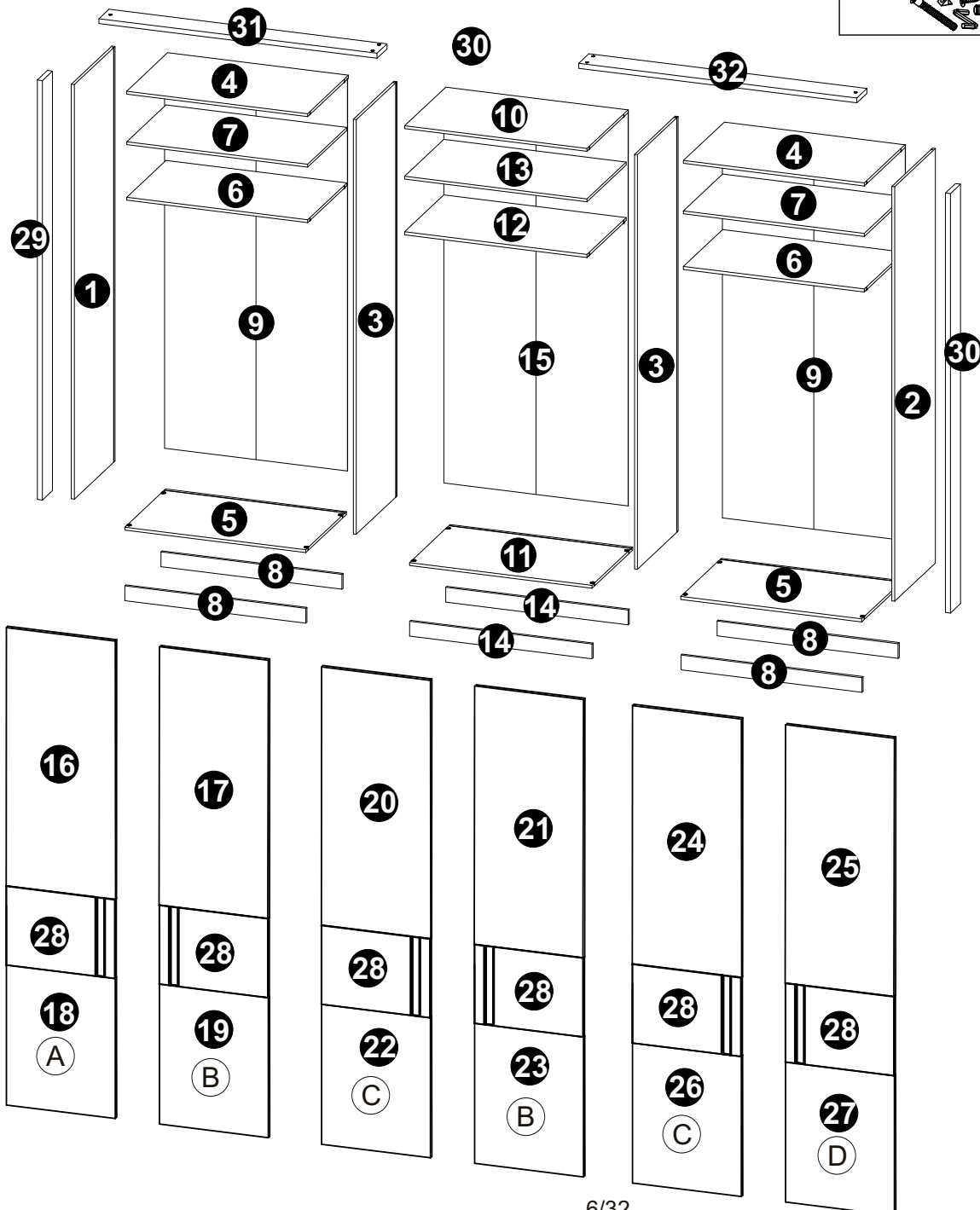
1	2176	574	16	x1	1/11
2	2176	574	16	x1	1/11
3	2176	574	16	x1	2/11
3	2176	574	16	x1	3/11
4	982	574	16	x2	4/11
5	982	574	16	x2	4/11
6	982	553	16	x2	5/11
7	982	553	16	x2	5/11
8	982	80	16	x4	6/11
9	2074	992	2.8	x2	2/11
10	990	574	16	x1	3/11
11	990	574	16	x1	3/11

12	990	553	16	x1	6/11
13	990	553	16	x1	6/11
14	990	80	16	x2	6/11
15	2074	1000	2.8	x1	2/11
16	1155	499	16	x1	7/11
17	1155	499	16	x1	7/11
18	639	499	16	x1	7/11
19	639	499	16	x1	7/11
20	1155	499	16	x1	8/11
21	1155	499	16	x1	8/11
22	639	499	16	x1	8/11
23	639	499	16	x1	8/11

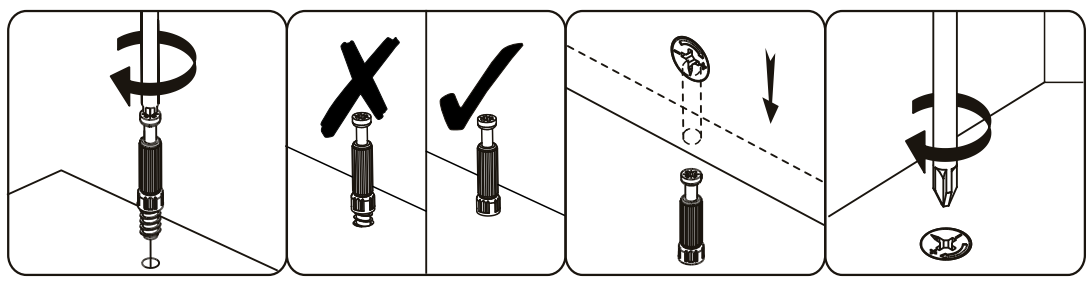
24	1155	499	16	x1	9/11
25	1155	499	16	x1	9/11
26	639	499	16	x1	9/11
27	639	499	16	x1	9/11
28	326	499	20	x6	10/11
S0 L-975mm L-983mm 0					6/11
					11/11

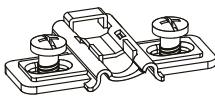
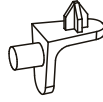
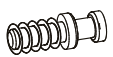
OPTION

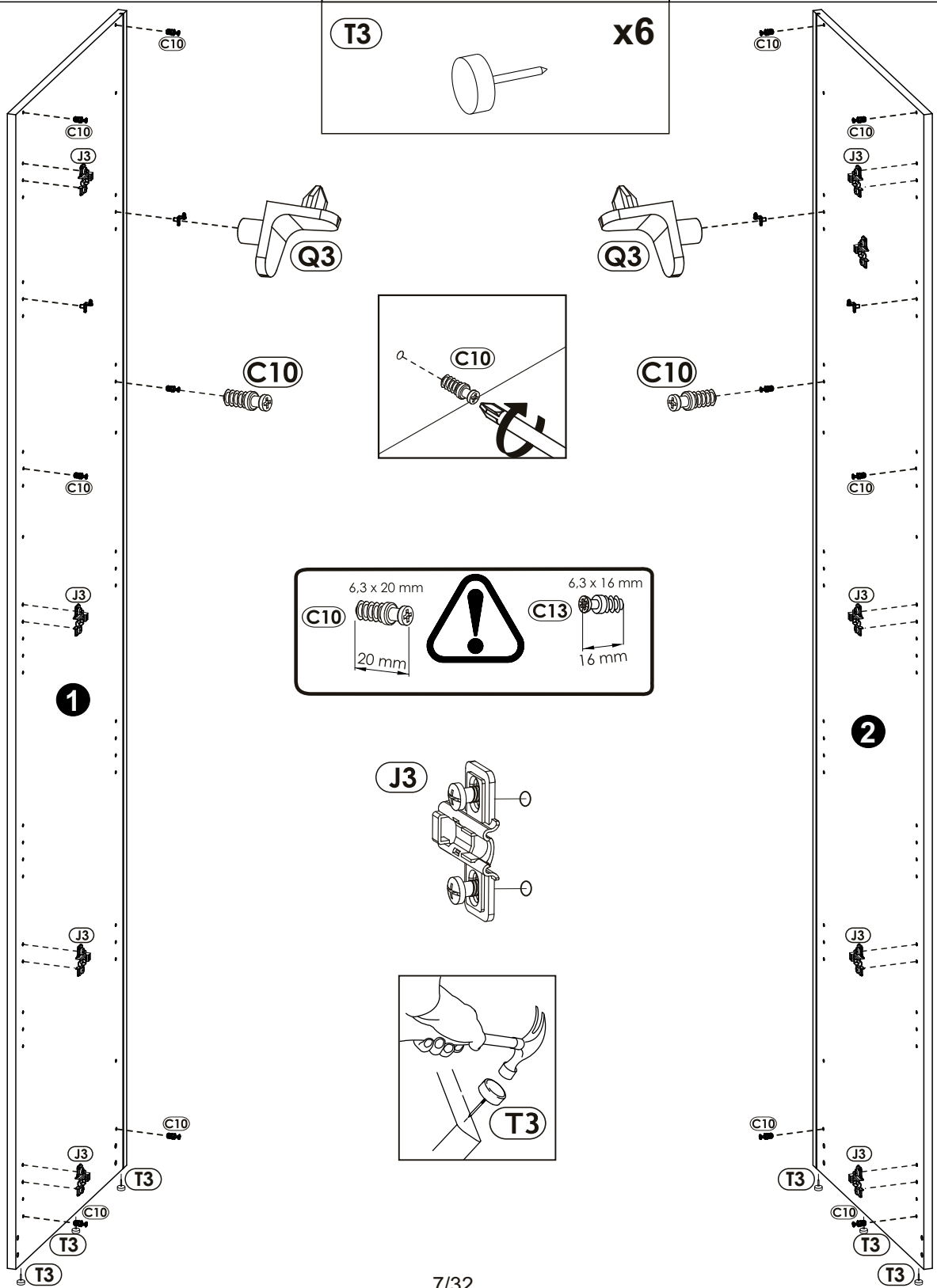
29	2201	110	25	x1	1/1
30	2201	110	25	x1	1/1
31	1510	110	25	x1	1/1
32	1510	110	25	x1	1/1
					1/1



1 ►

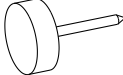


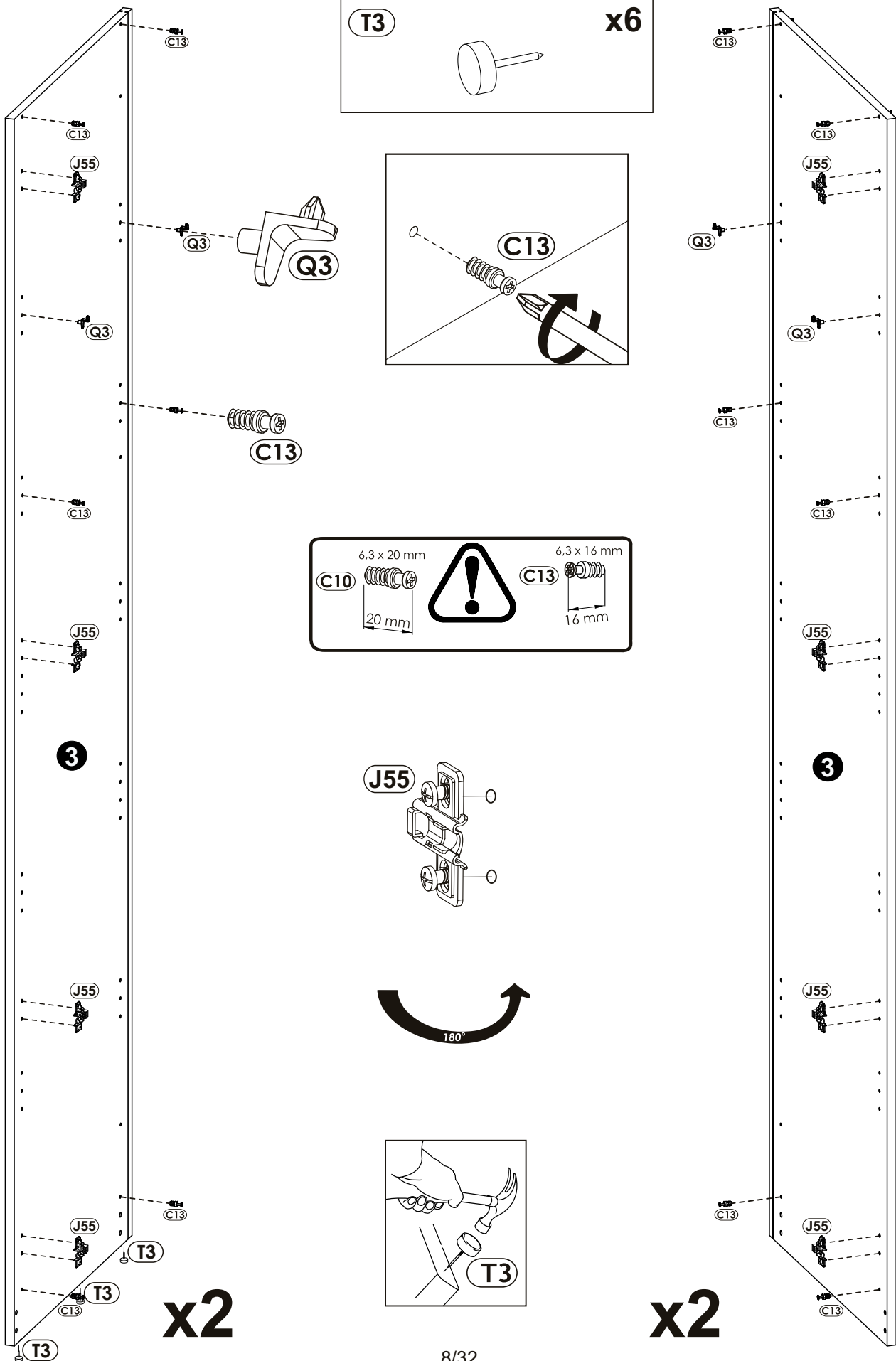
J3  x8	Q3  x4	C10 6.3 x 20 mm x12 
---	---	--



2 ▶

Q3  x8	C13 6,3 x 16 mm  x24	J55  x16
---	---	---

T3  x6



x2

x2

3

B5



Ø5mm

x4

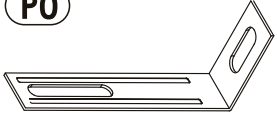
D21



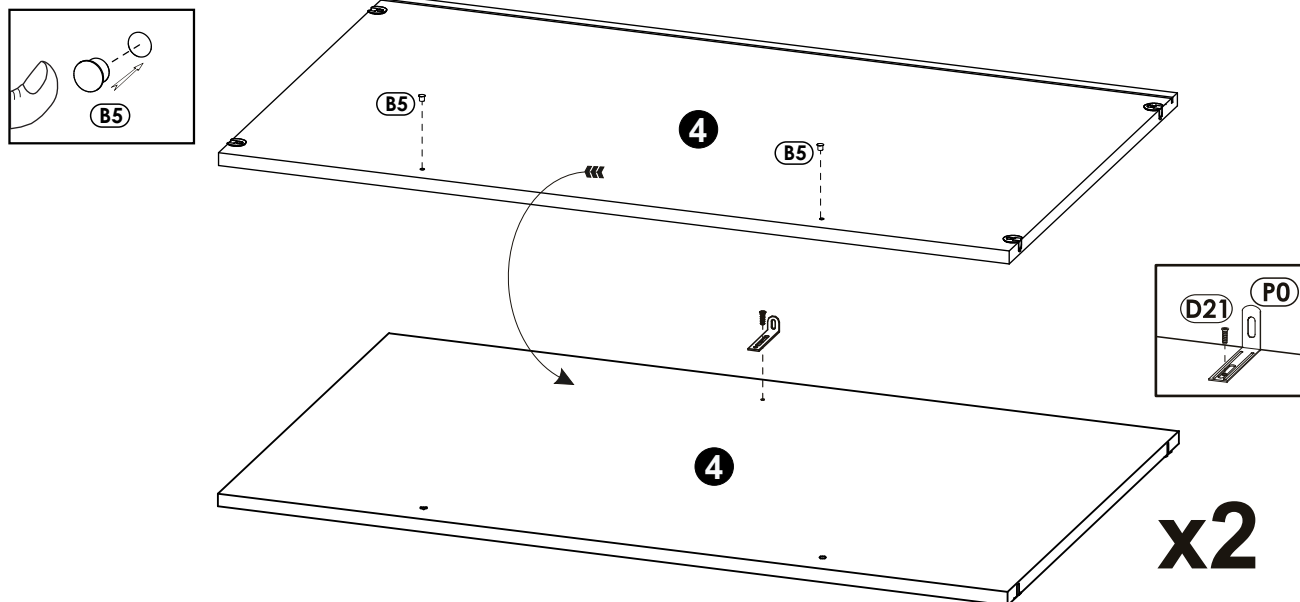
5 x 13 mm

x2

P0



x2



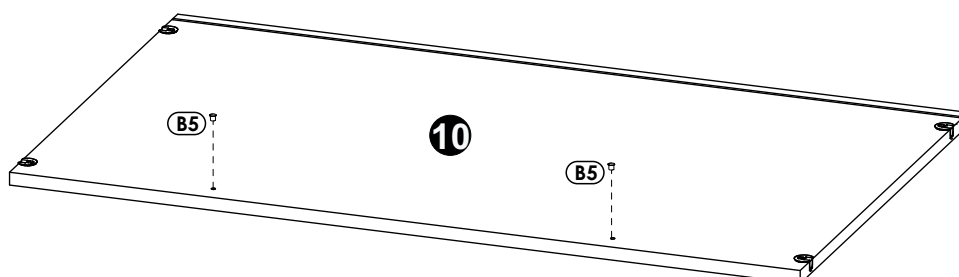
4

B5



Ø5mm

x2

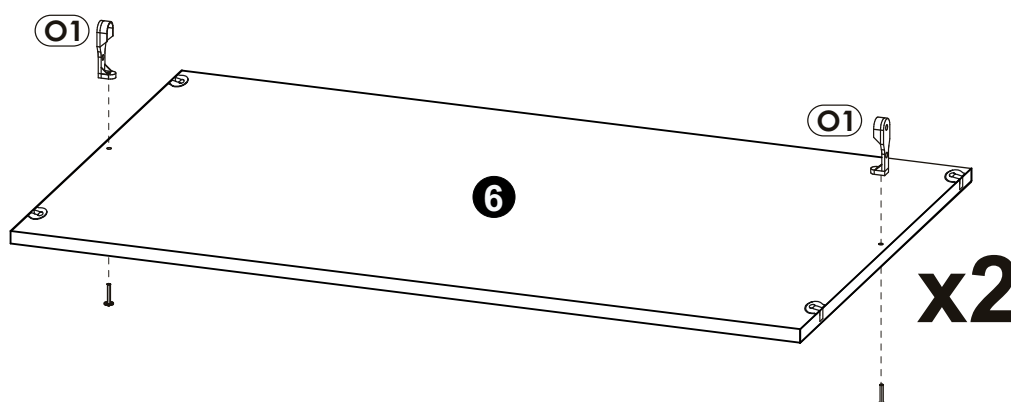


5

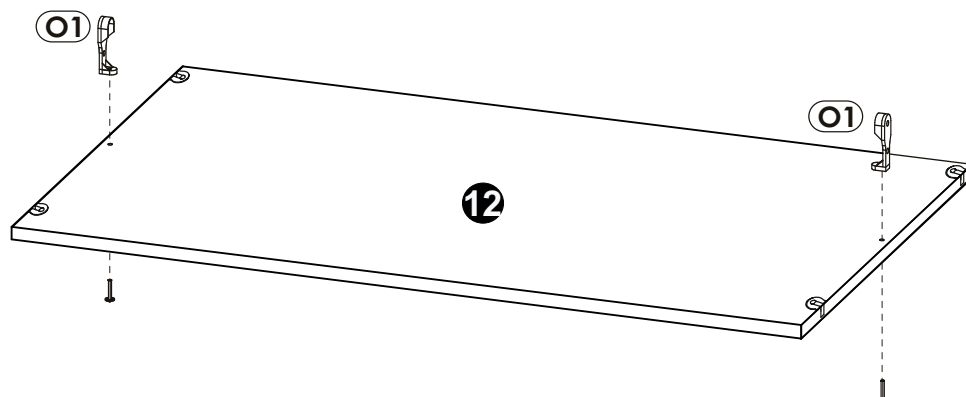
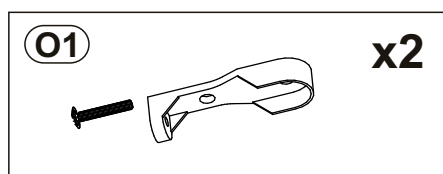
O1



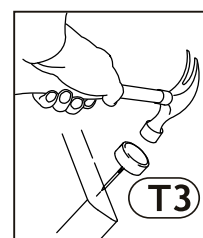
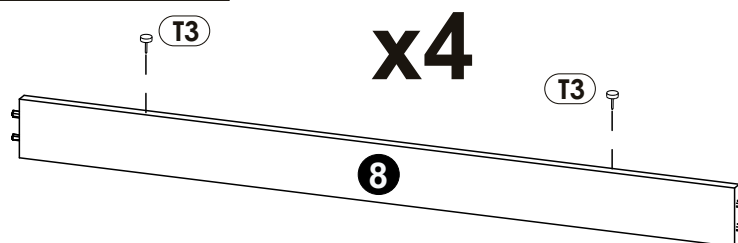
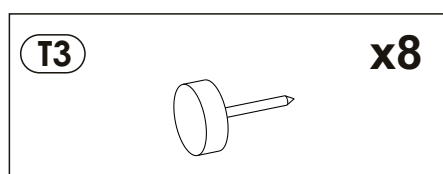
x4



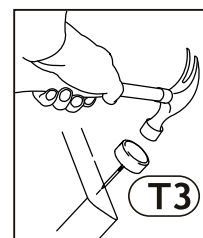
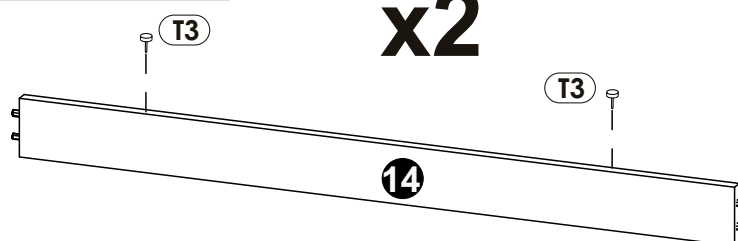
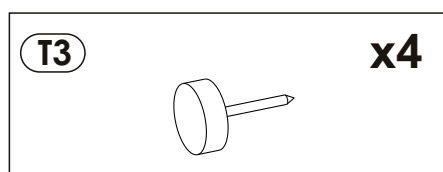
6▶▶



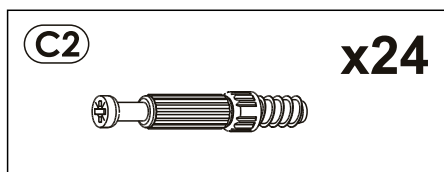
7▶▶



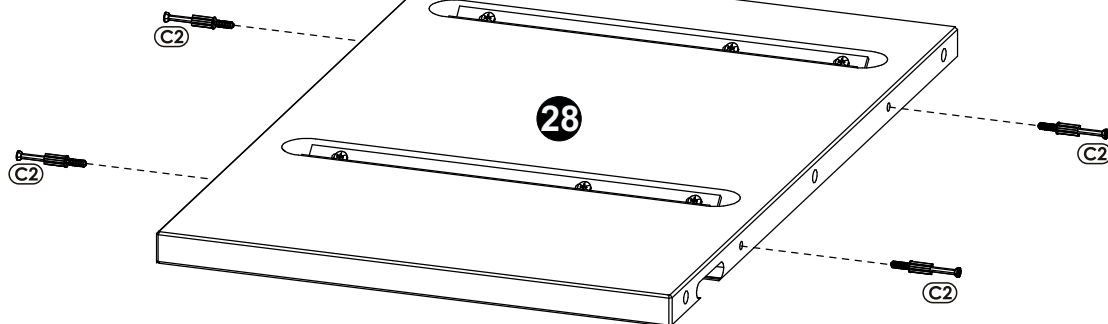
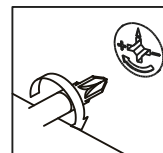
8▶▶



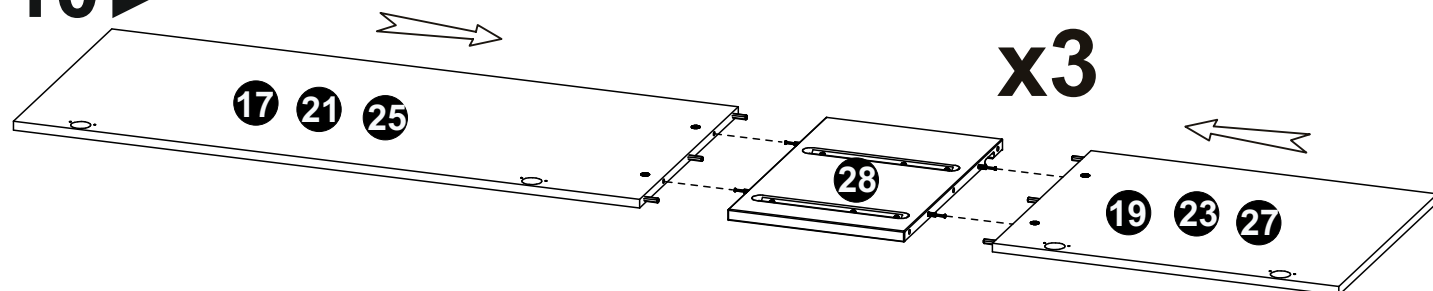
9 ▶



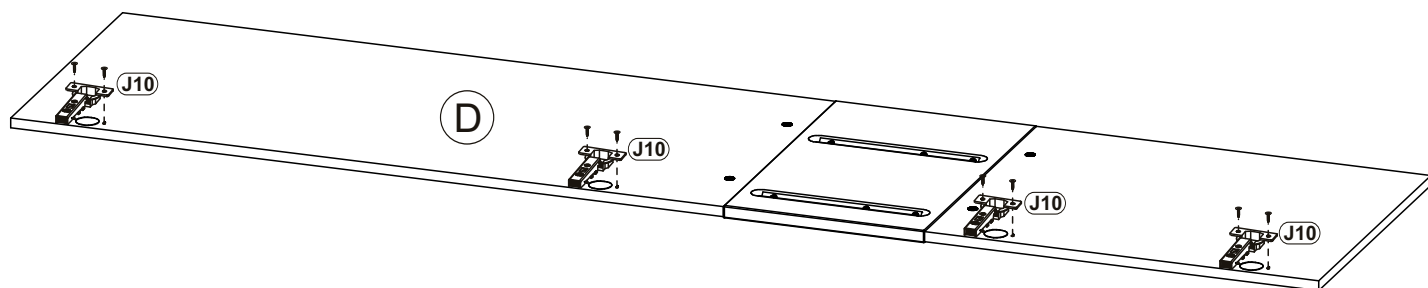
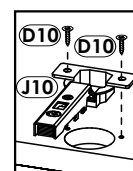
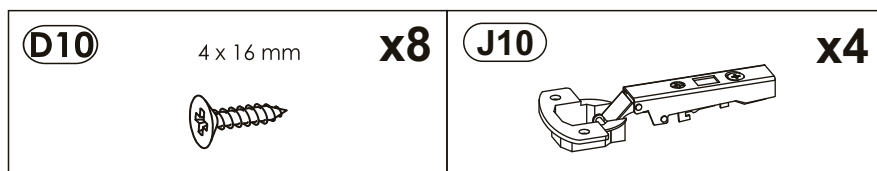
x6



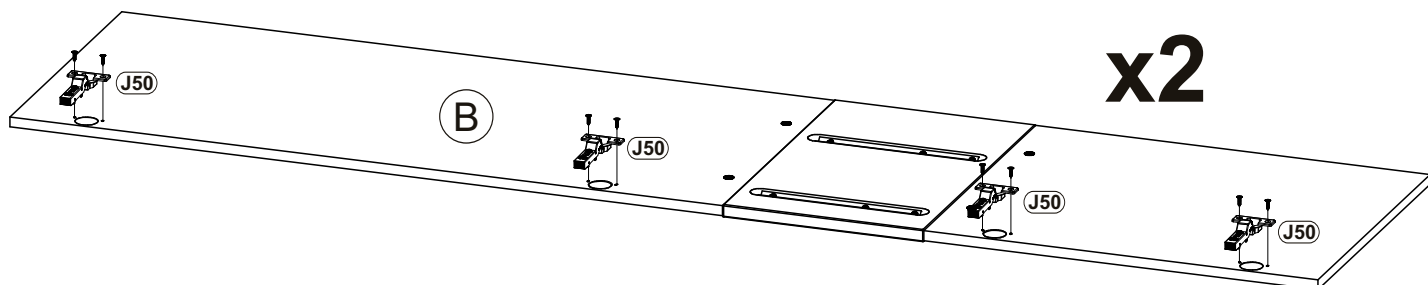
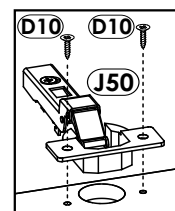
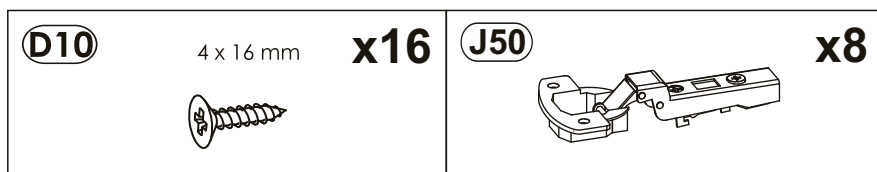
10 ▶



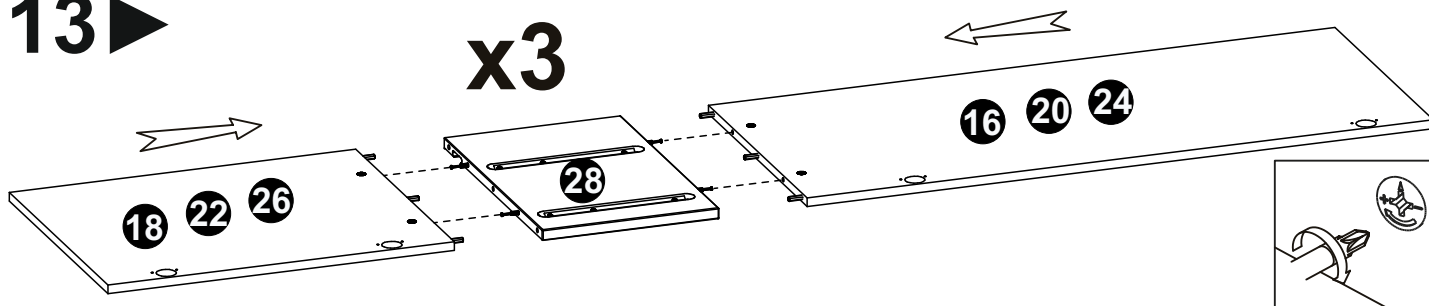
11 ▶



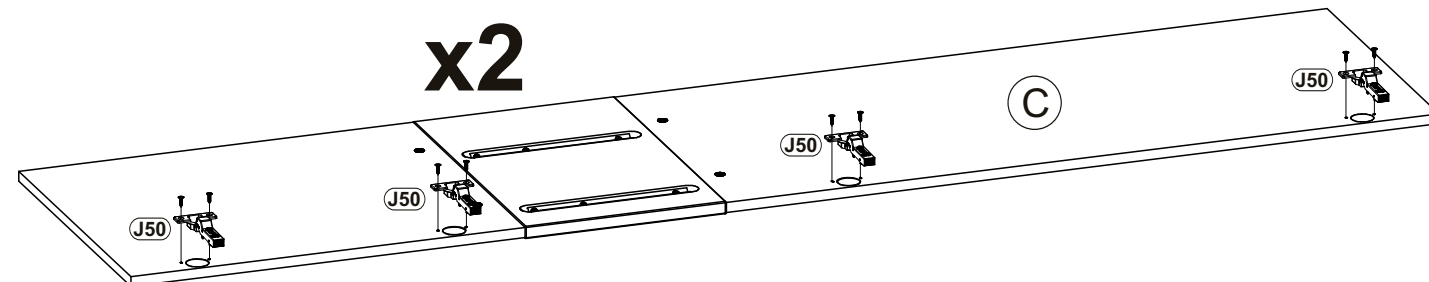
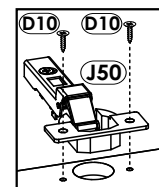
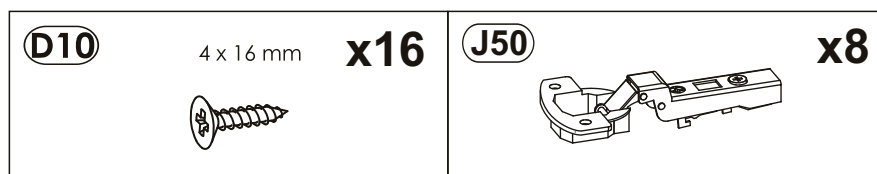
12 ▶



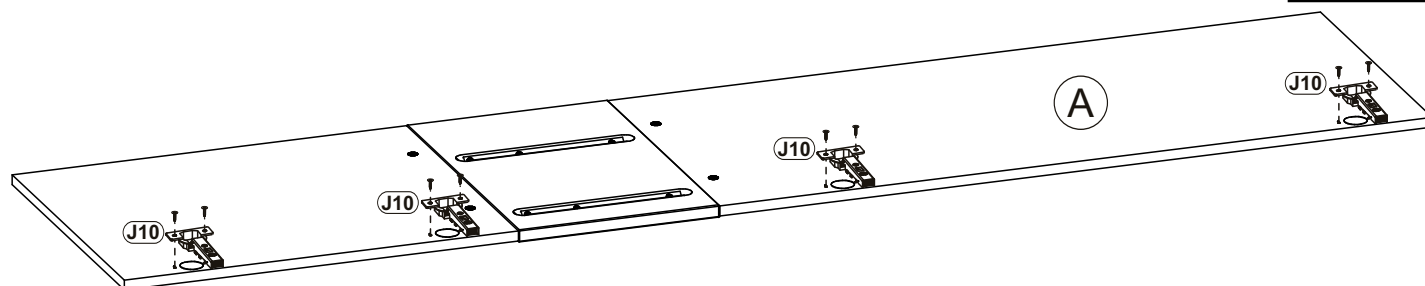
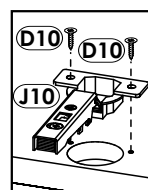
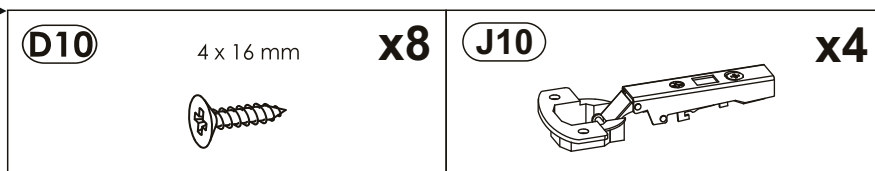
13 ►



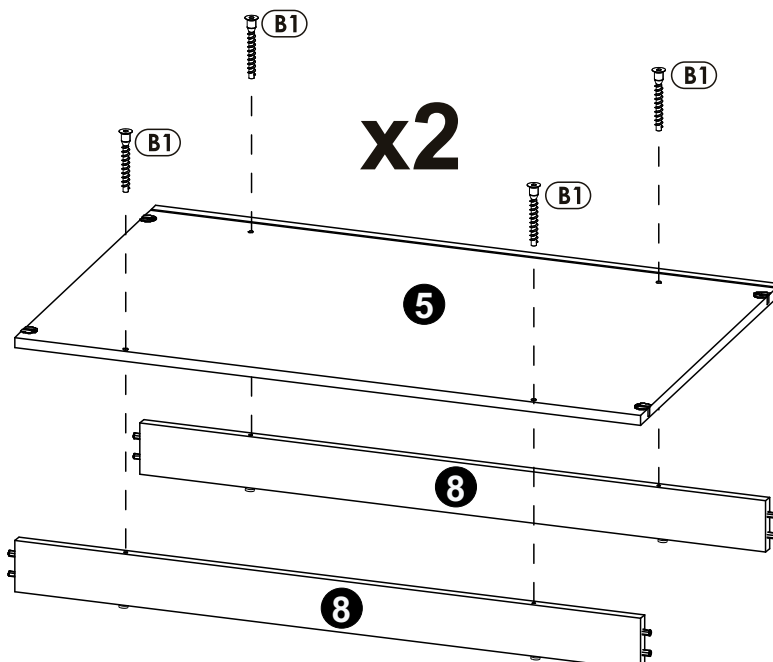
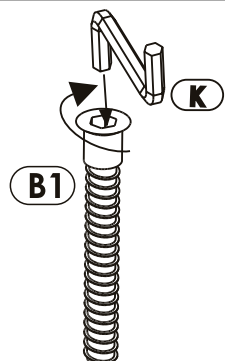
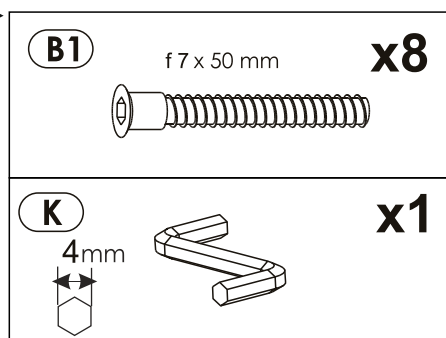
14 ►



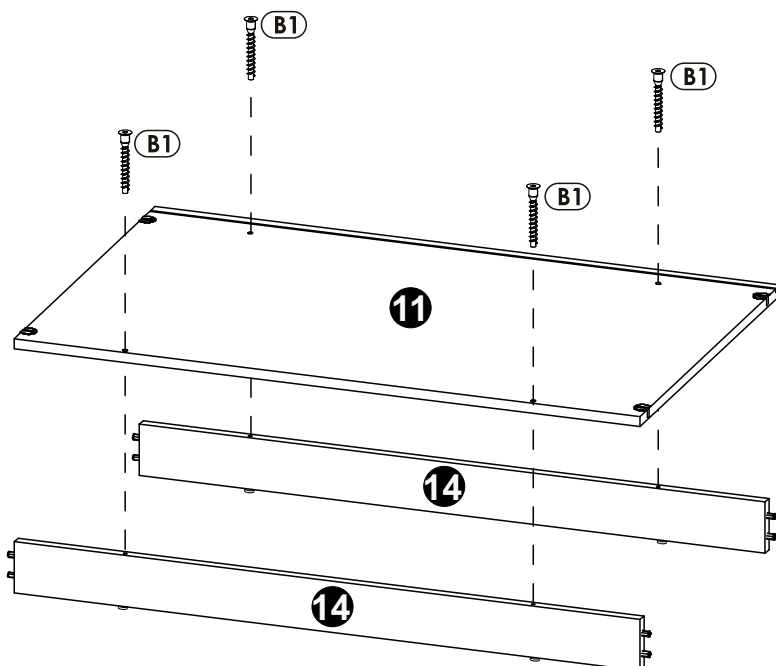
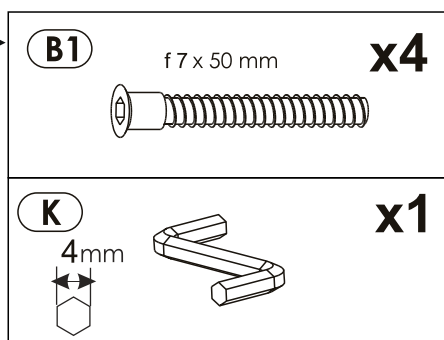
15 ►



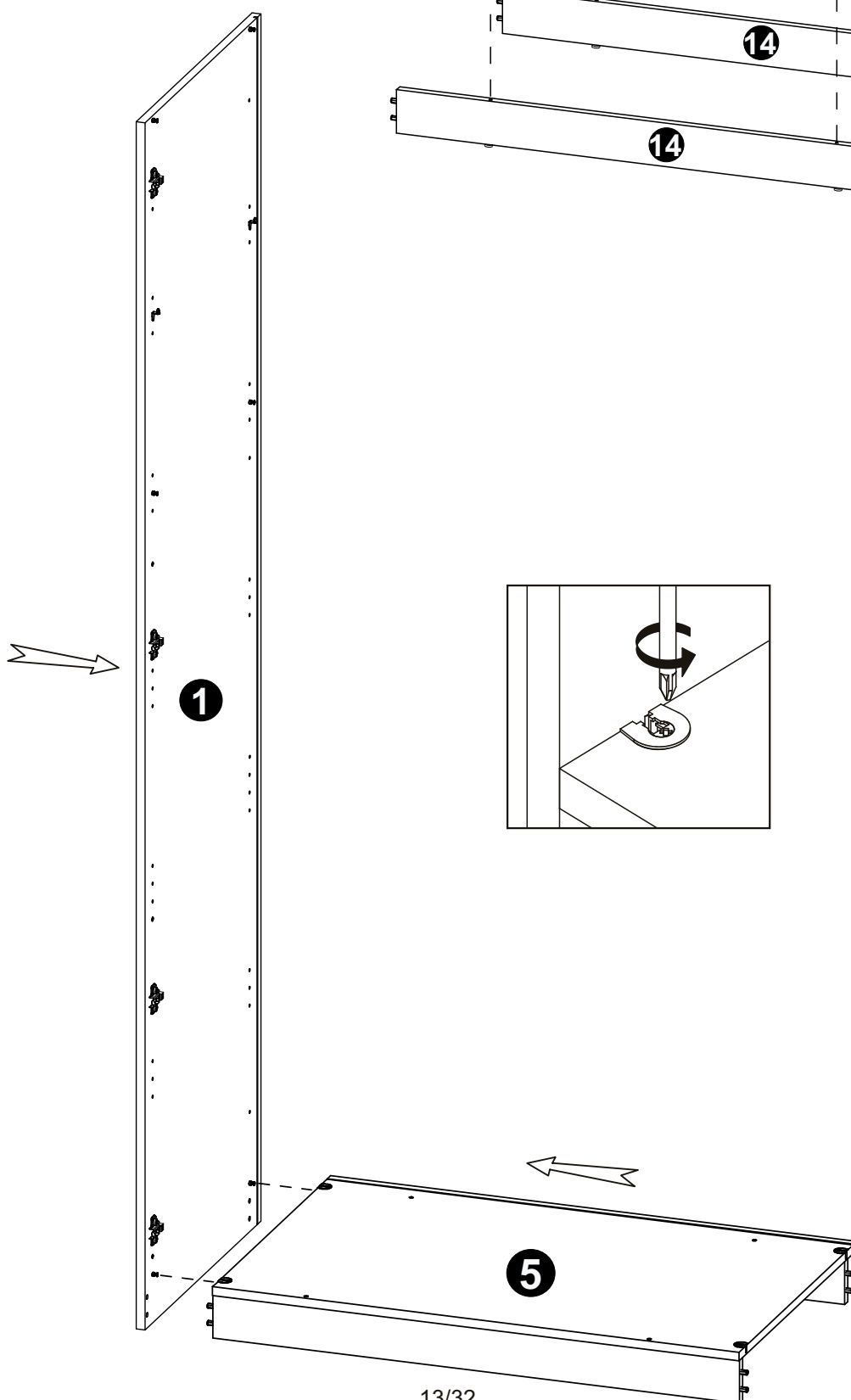
16 ►



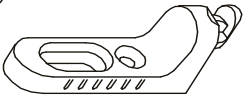
17 ►

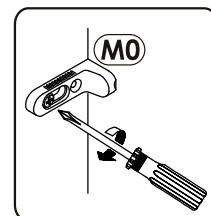
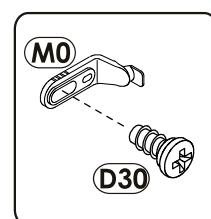
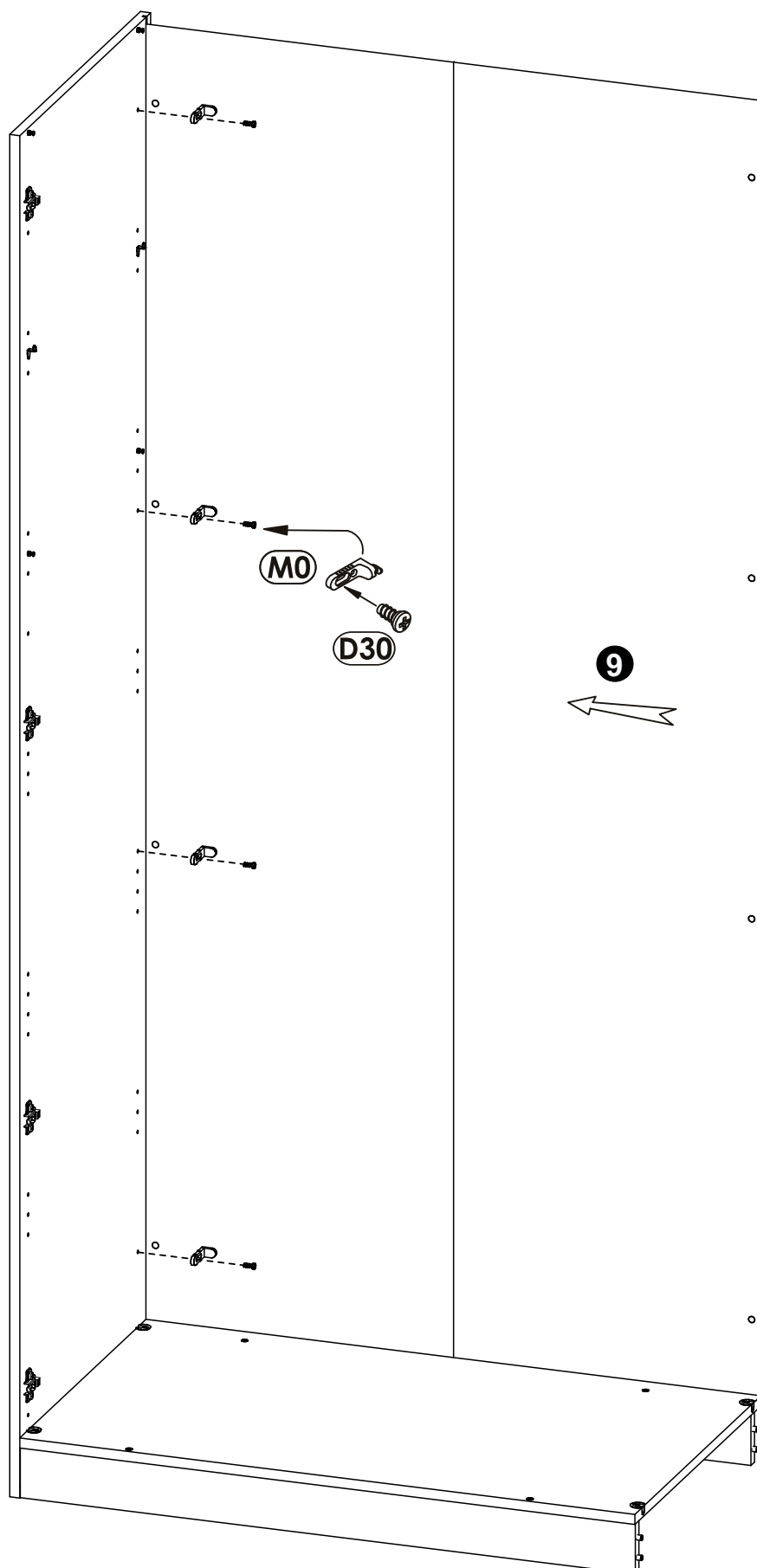


18 ►

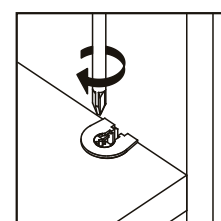
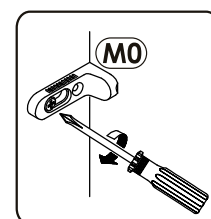
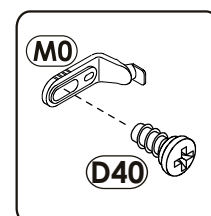
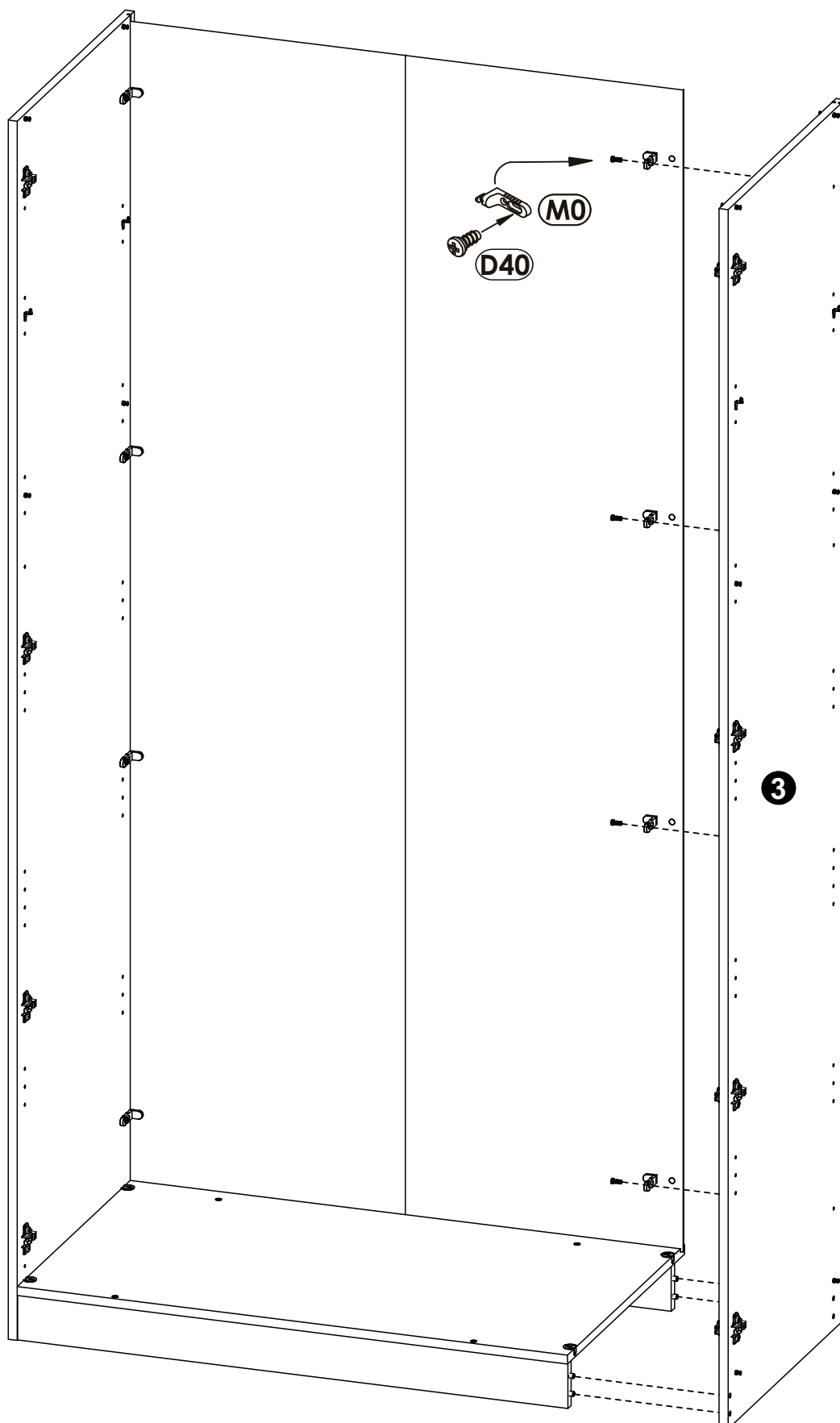
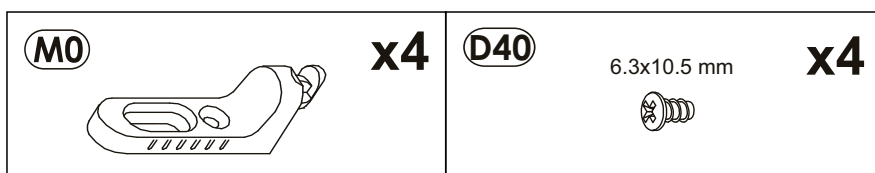


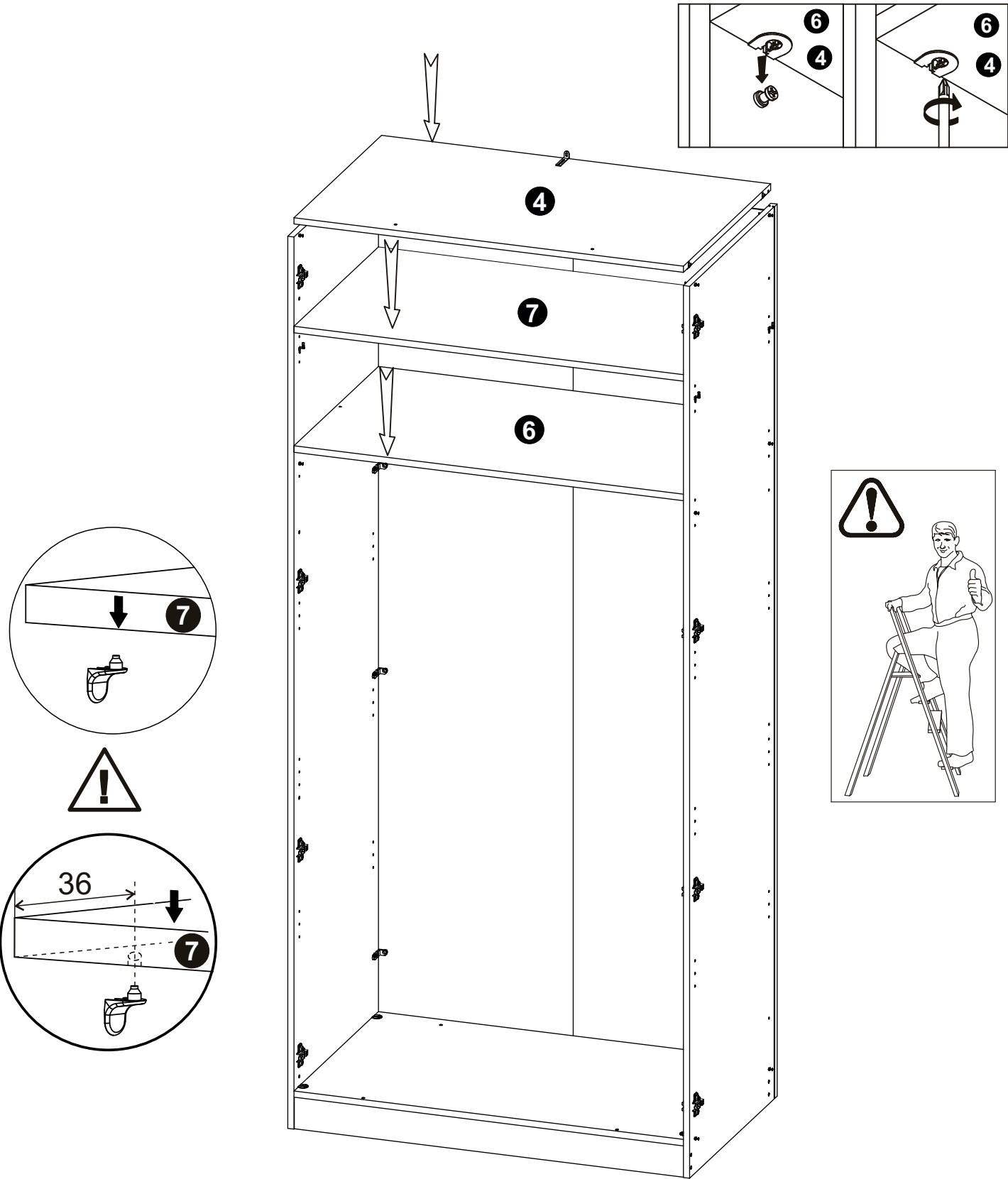
19▶

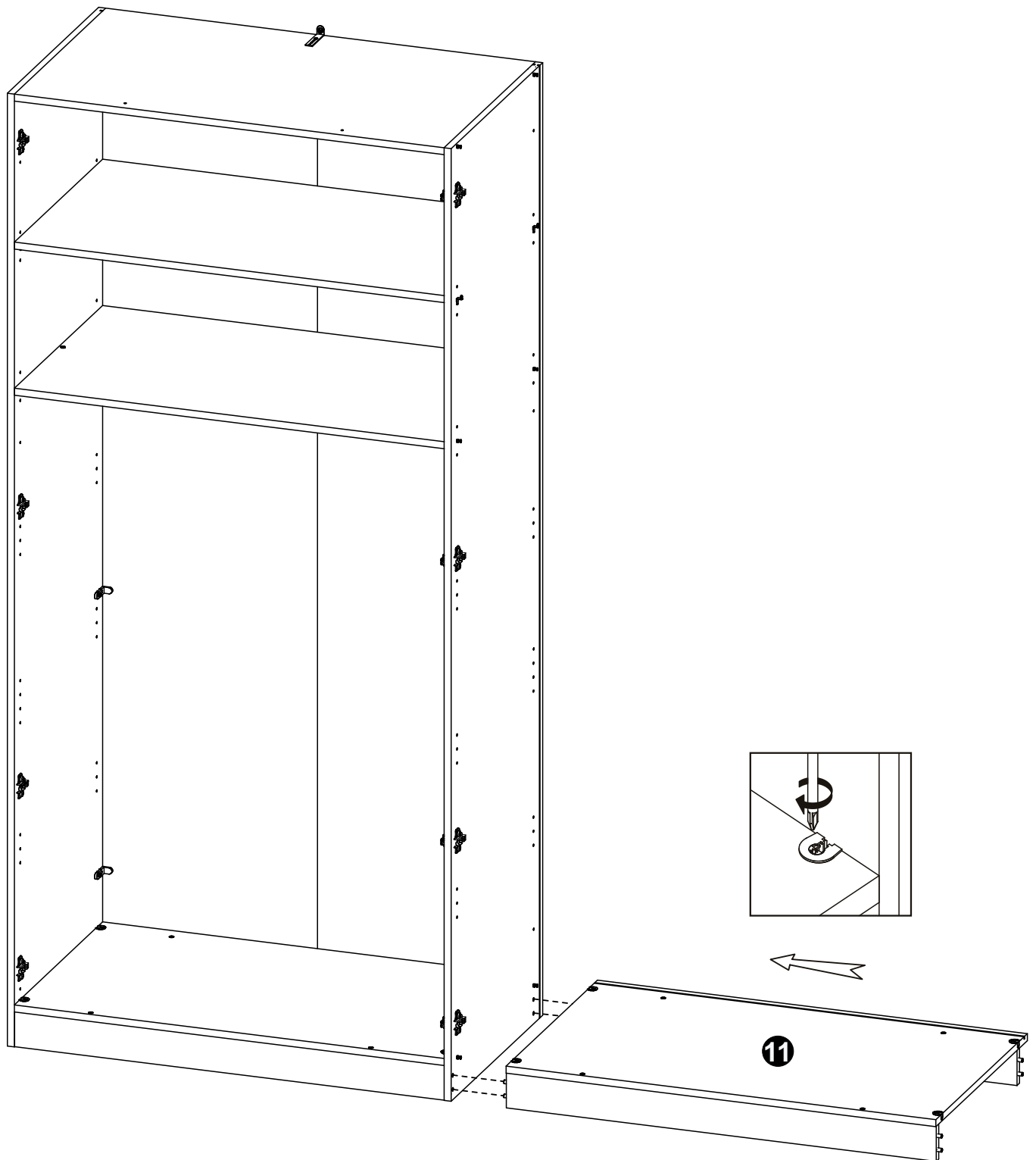
M0  x4	D30 EURO 6,3 x 13 mm x4 
---	--



20 ►

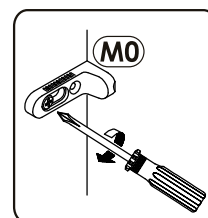
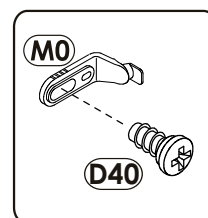
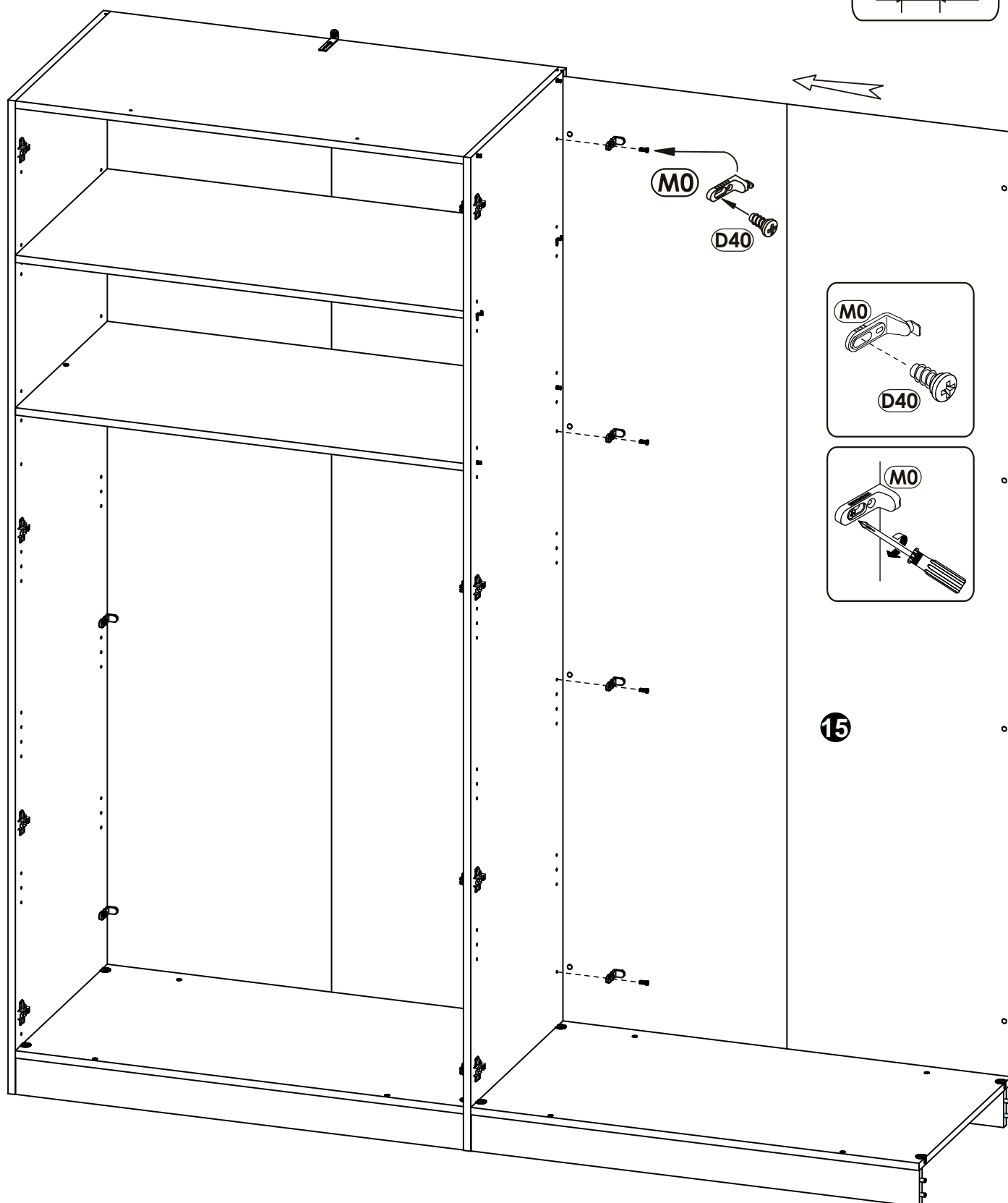






23 ▶

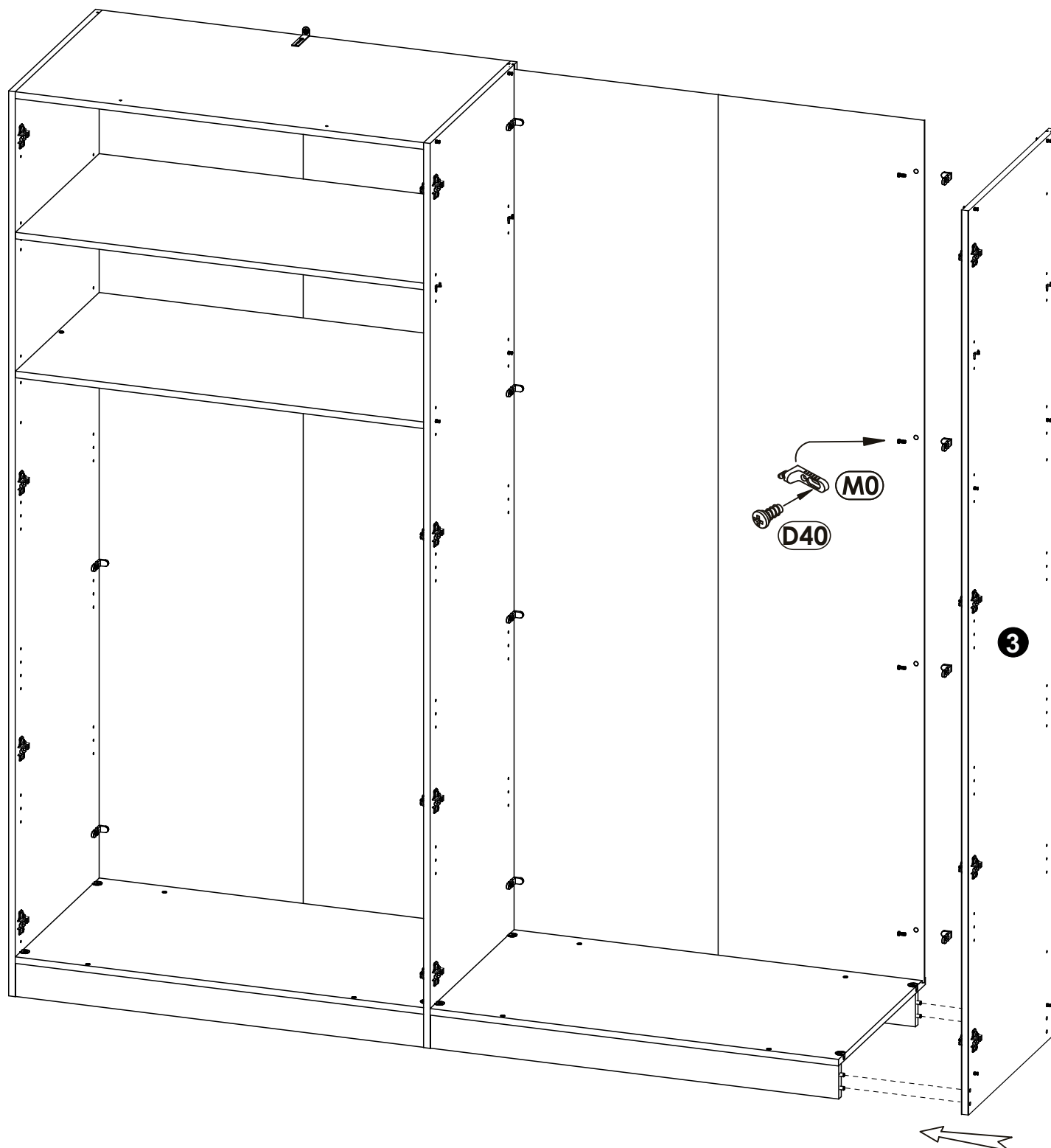
D40 6.3x10.5 mm 	x4	M0 	x4
--	-----------	---	-----------

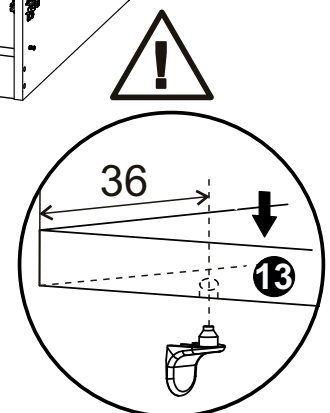
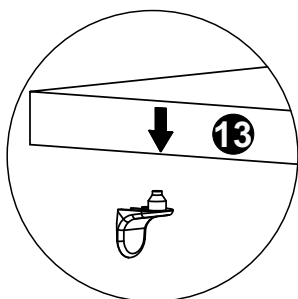
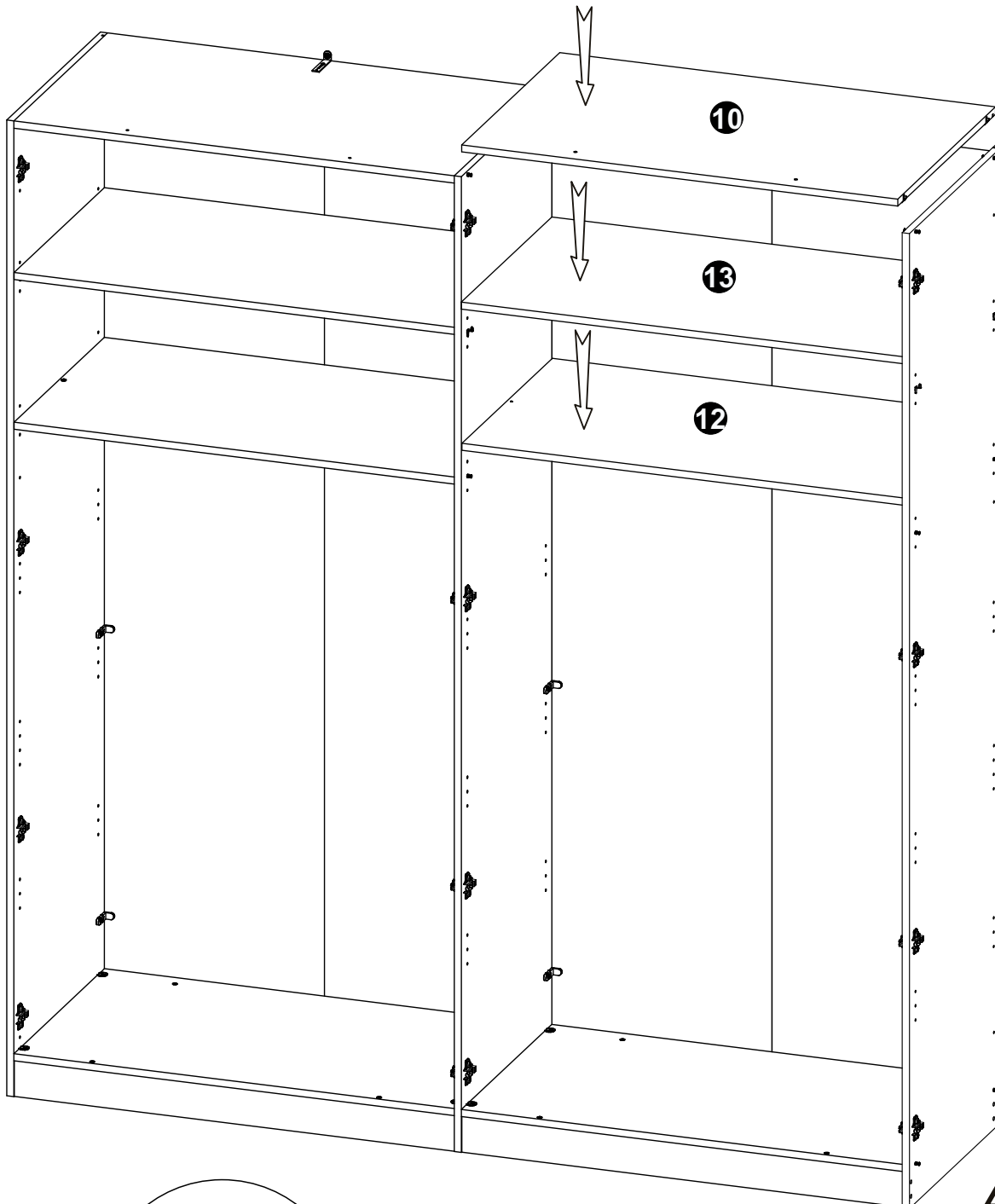
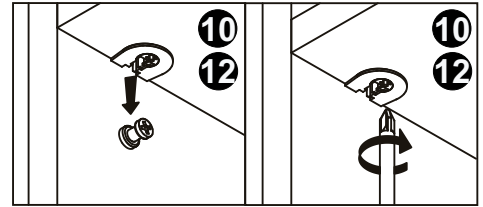


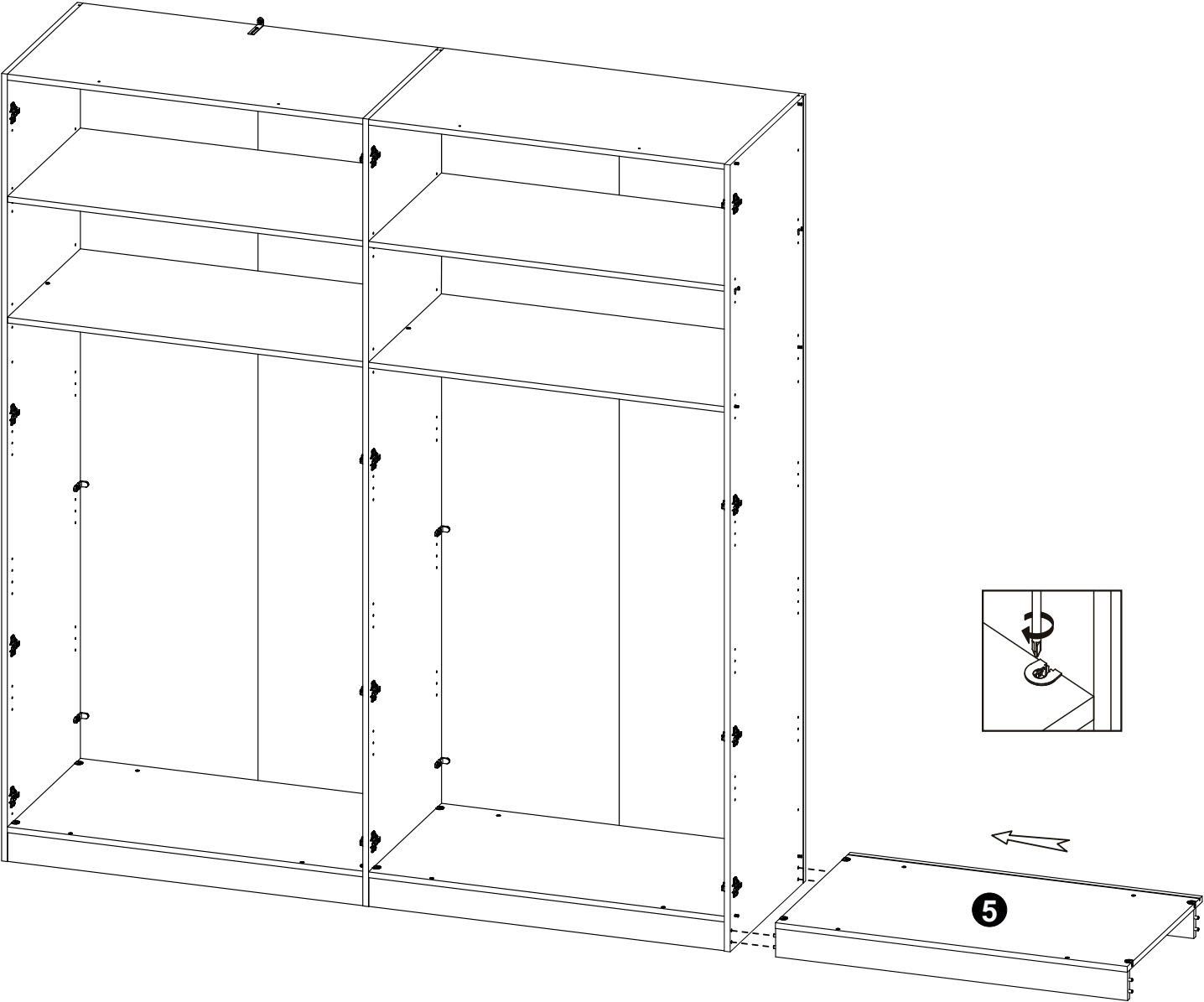
15

24 ▶

D40 6.3x10.5 mm 	x4	M0 	x4
--	-----------	---	-----------

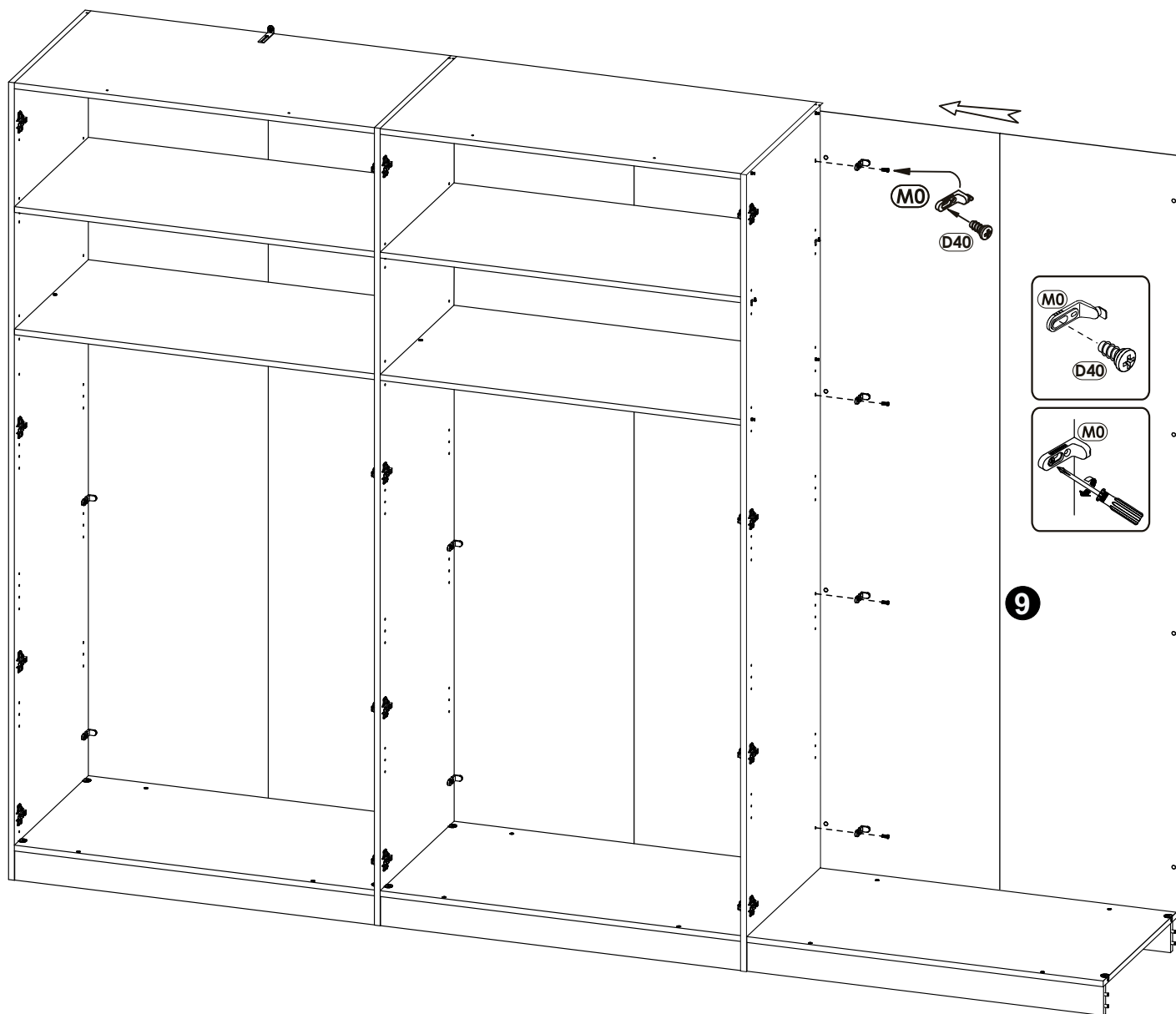






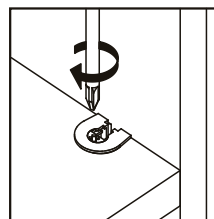
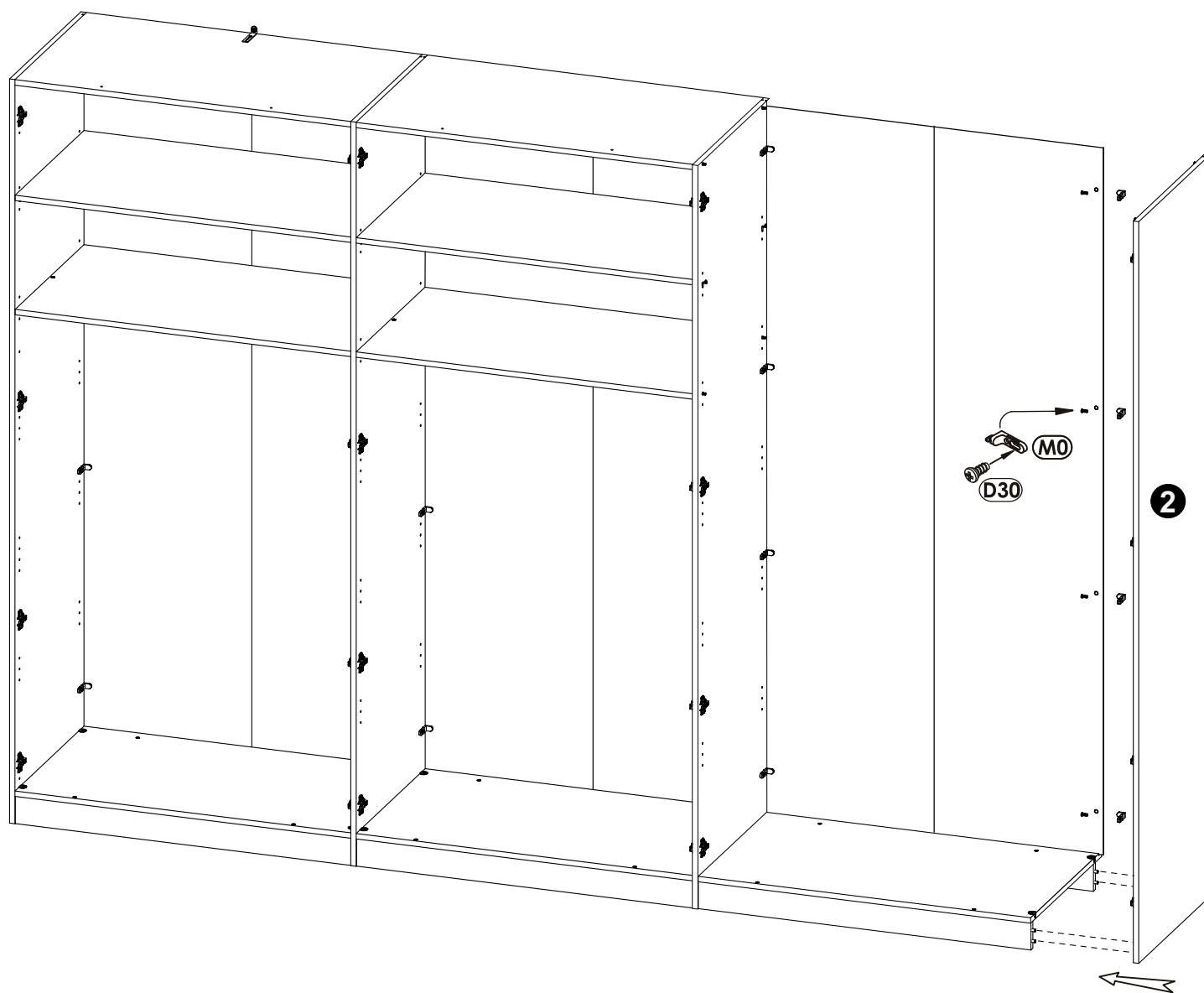
27▶▶

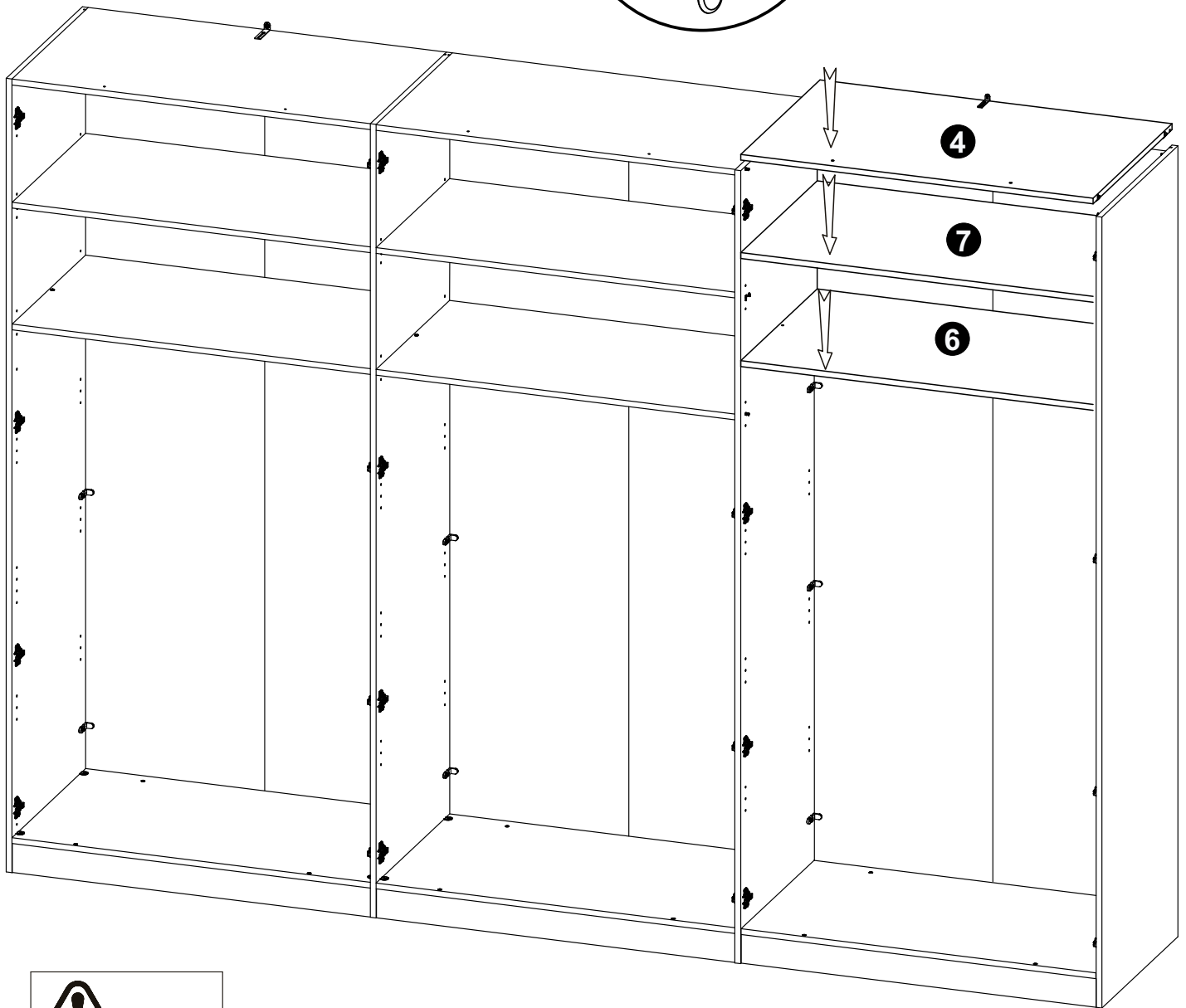
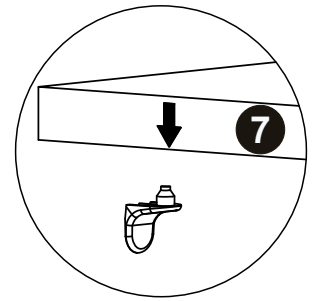
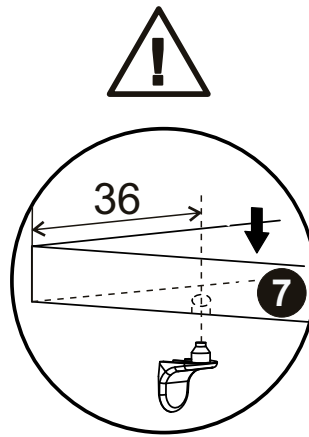
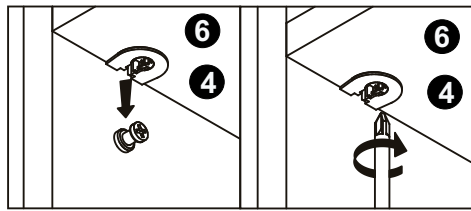
D40 6.3x10.5 mm 	x4	M0 	x4
--	-----------	---	-----------



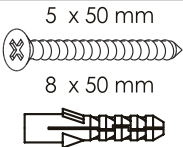
28 ▶

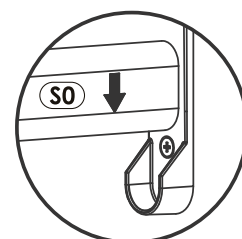
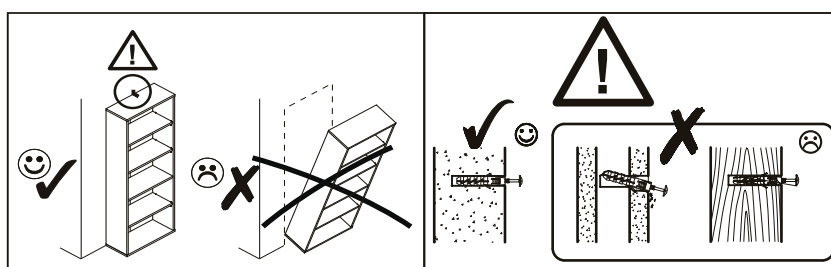
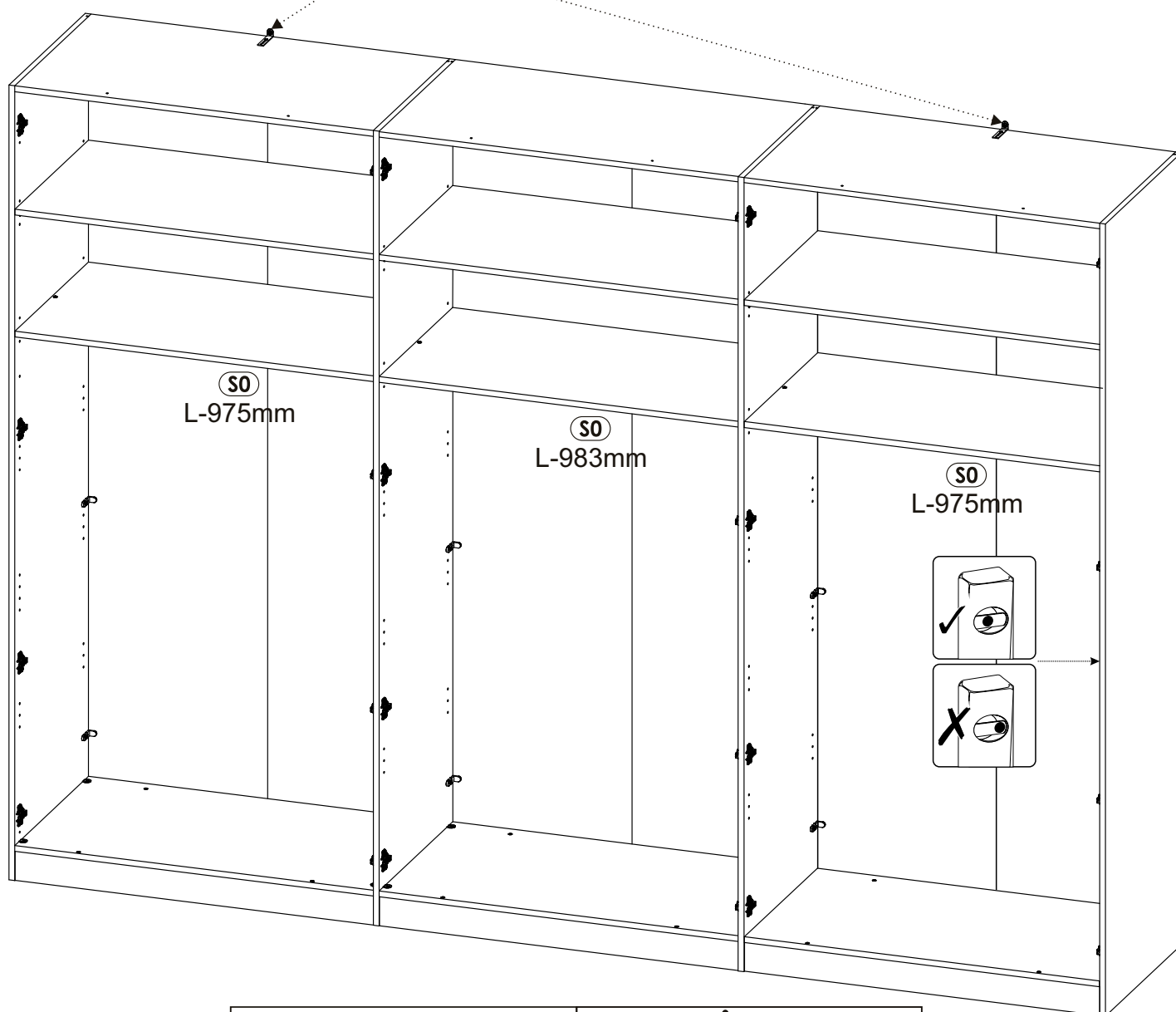
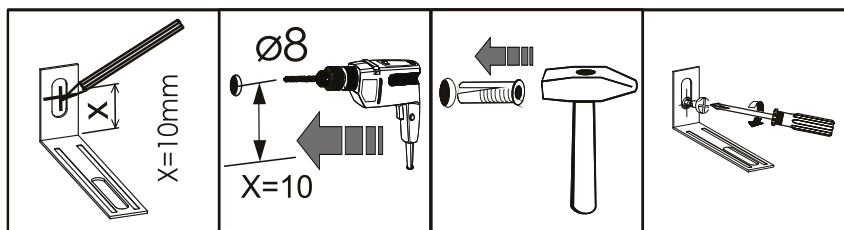
D30 Euro 6.3x13mm 	x4	M0 	x4
--	-----------	---	-----------





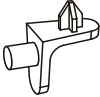
30 ▶

(E0)  x2	(S0) L-975mm  x2	(S0) L-983mm  x1
---	---	--



Option ►

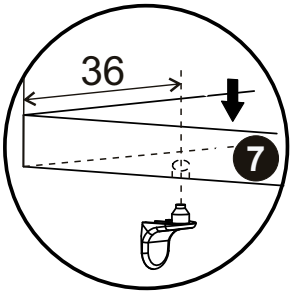
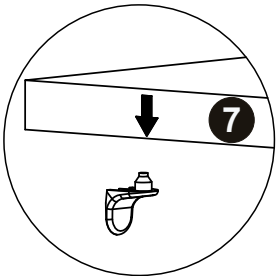
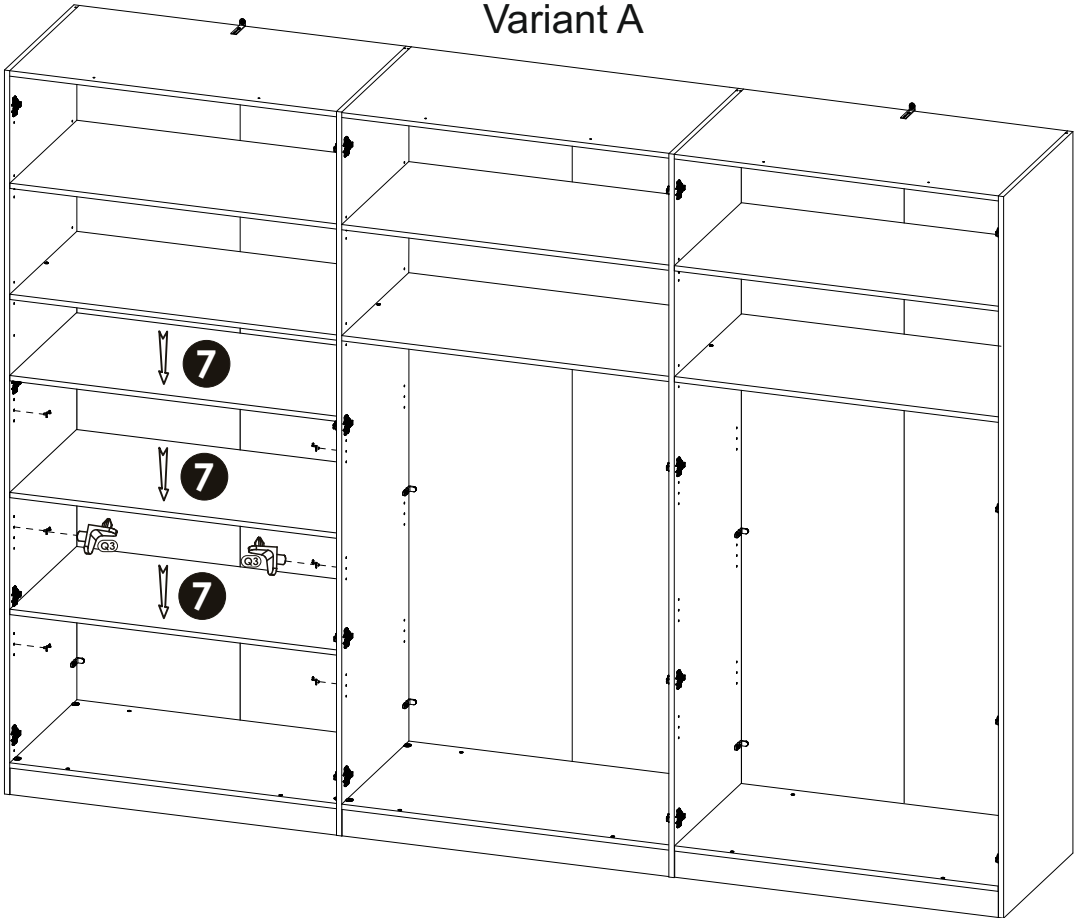
Q3



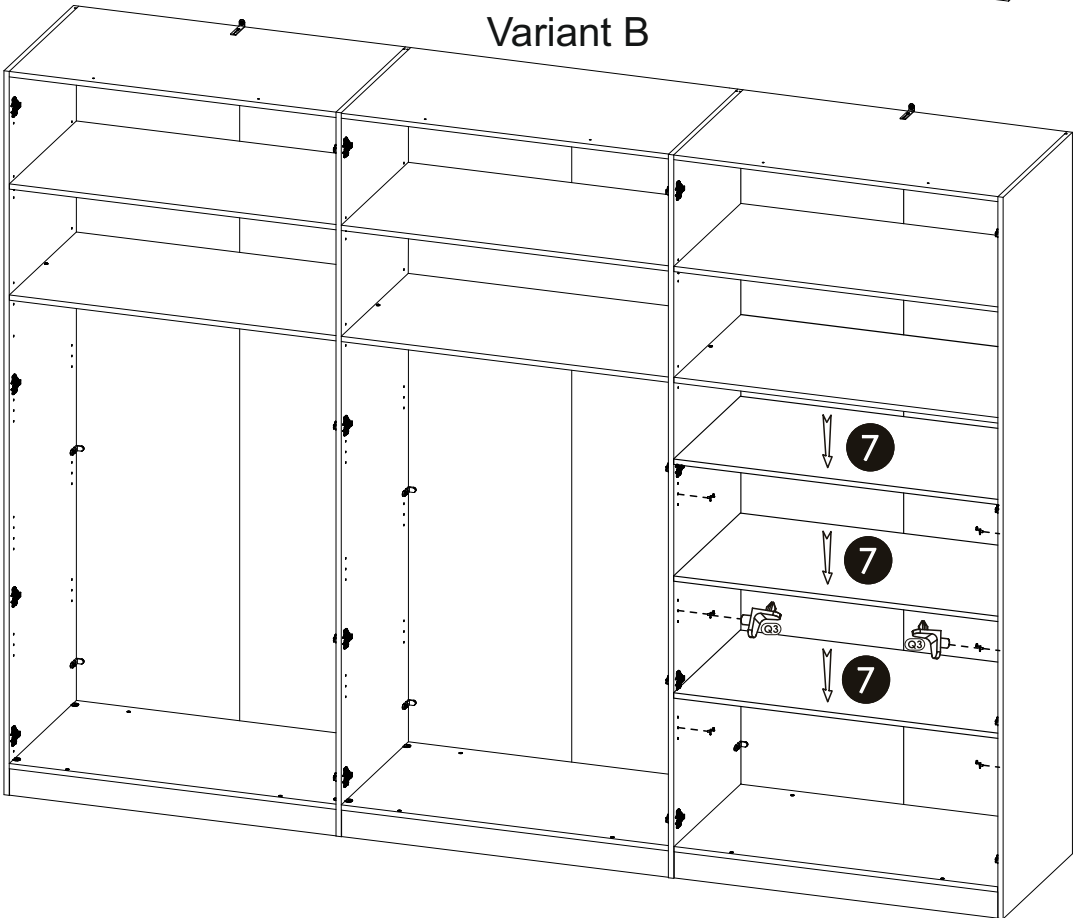
x12

7	982	553	16	x3	1/1
---	-----	-----	----	----	-----

Variant A

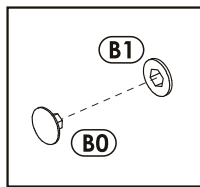
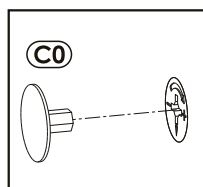
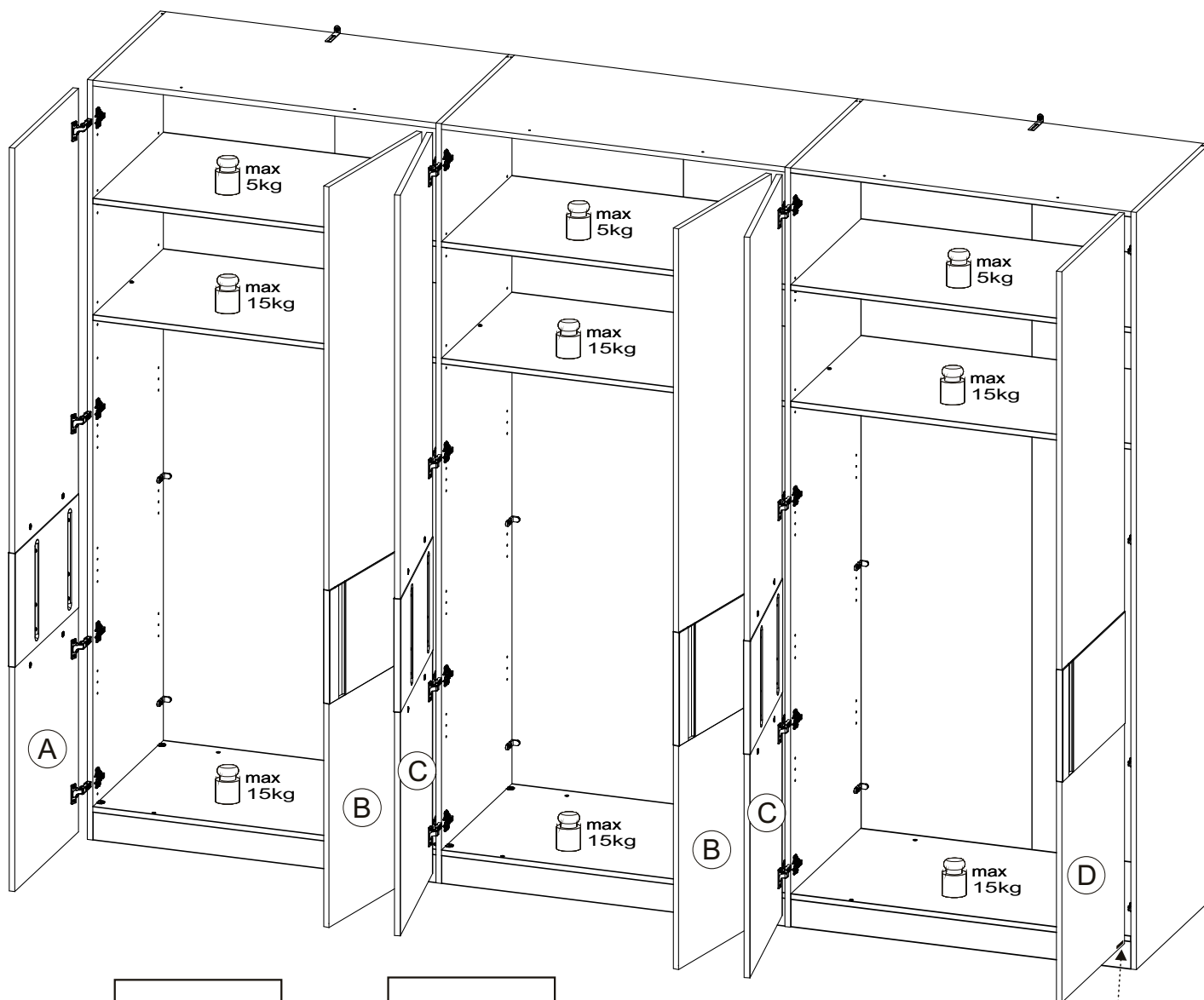


Variant B

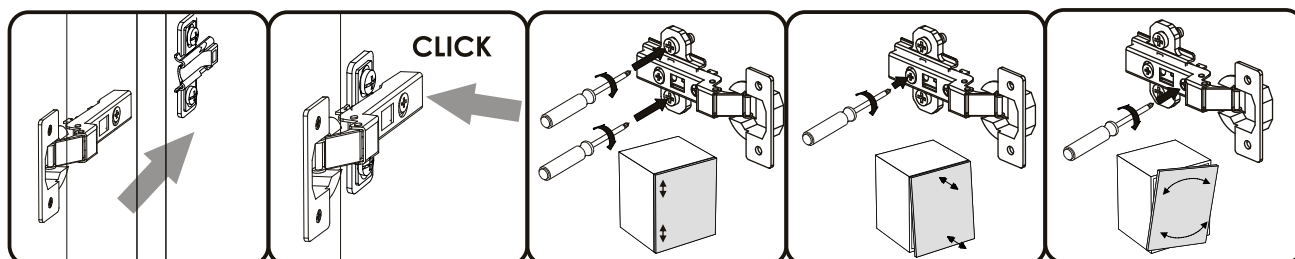


31 ▶

(B0)	x12	(C0)	x24
			
 x1			
Branding			



Xora
Branding



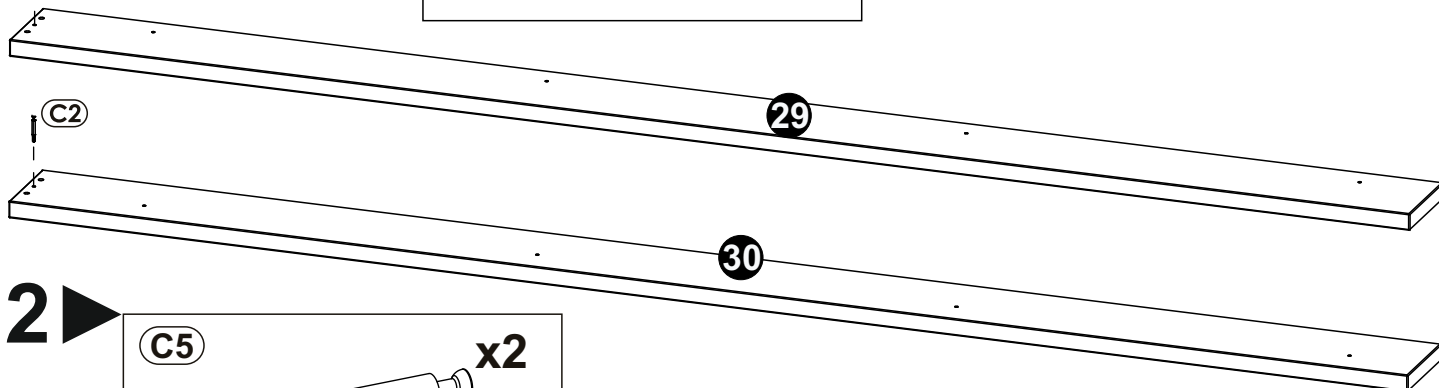
Option 1 ▶

C2

x2



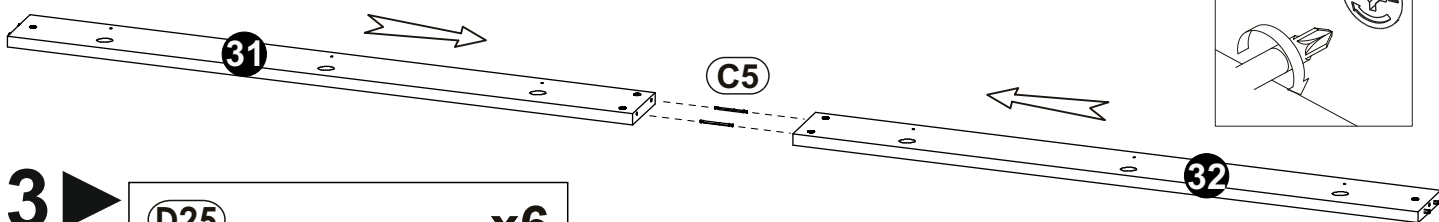
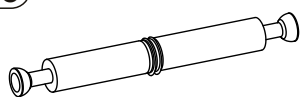
C2



2 ▶

C5

x2



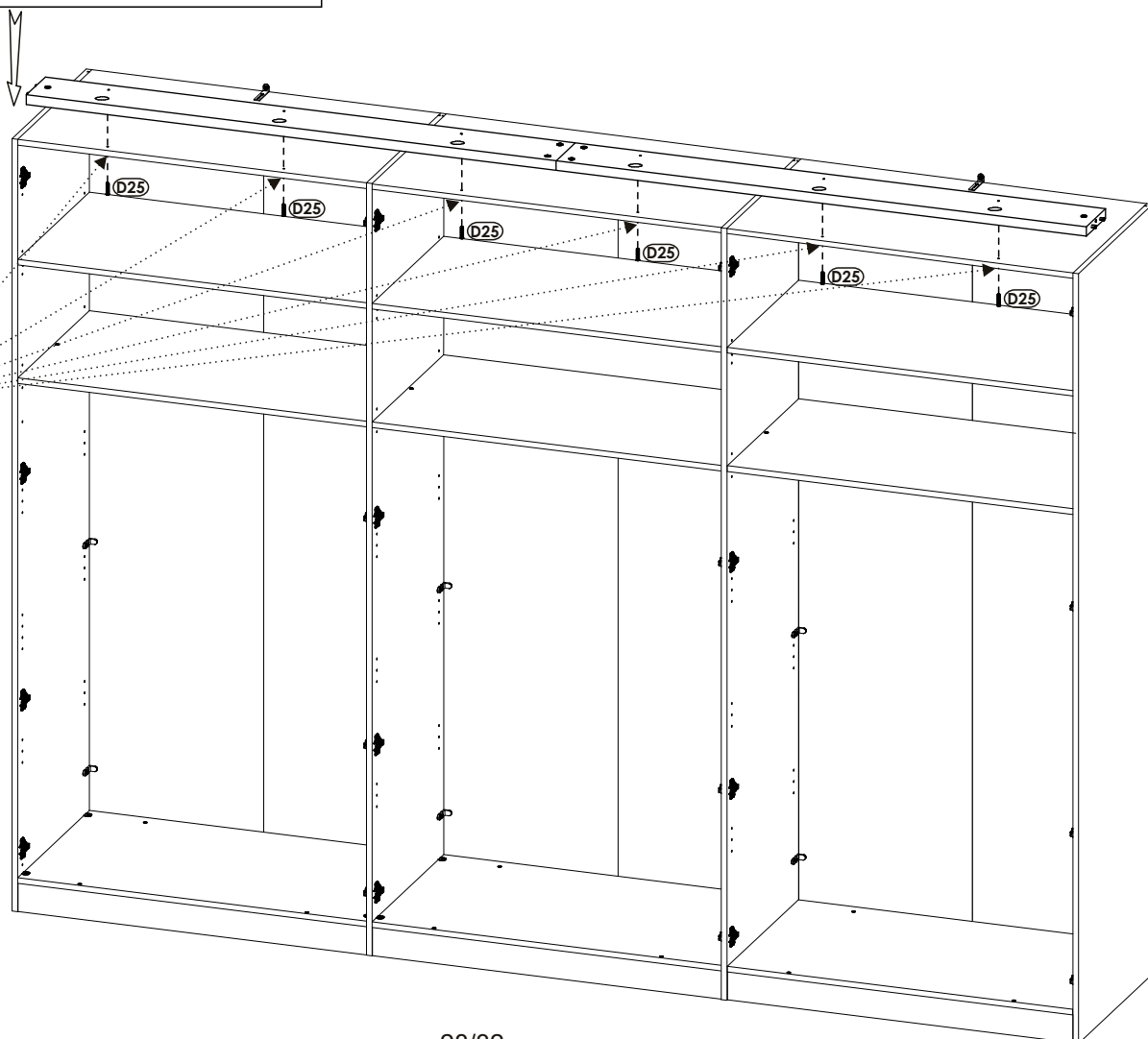
3 ▶

D25

x6



5x25 mm

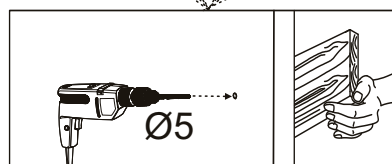
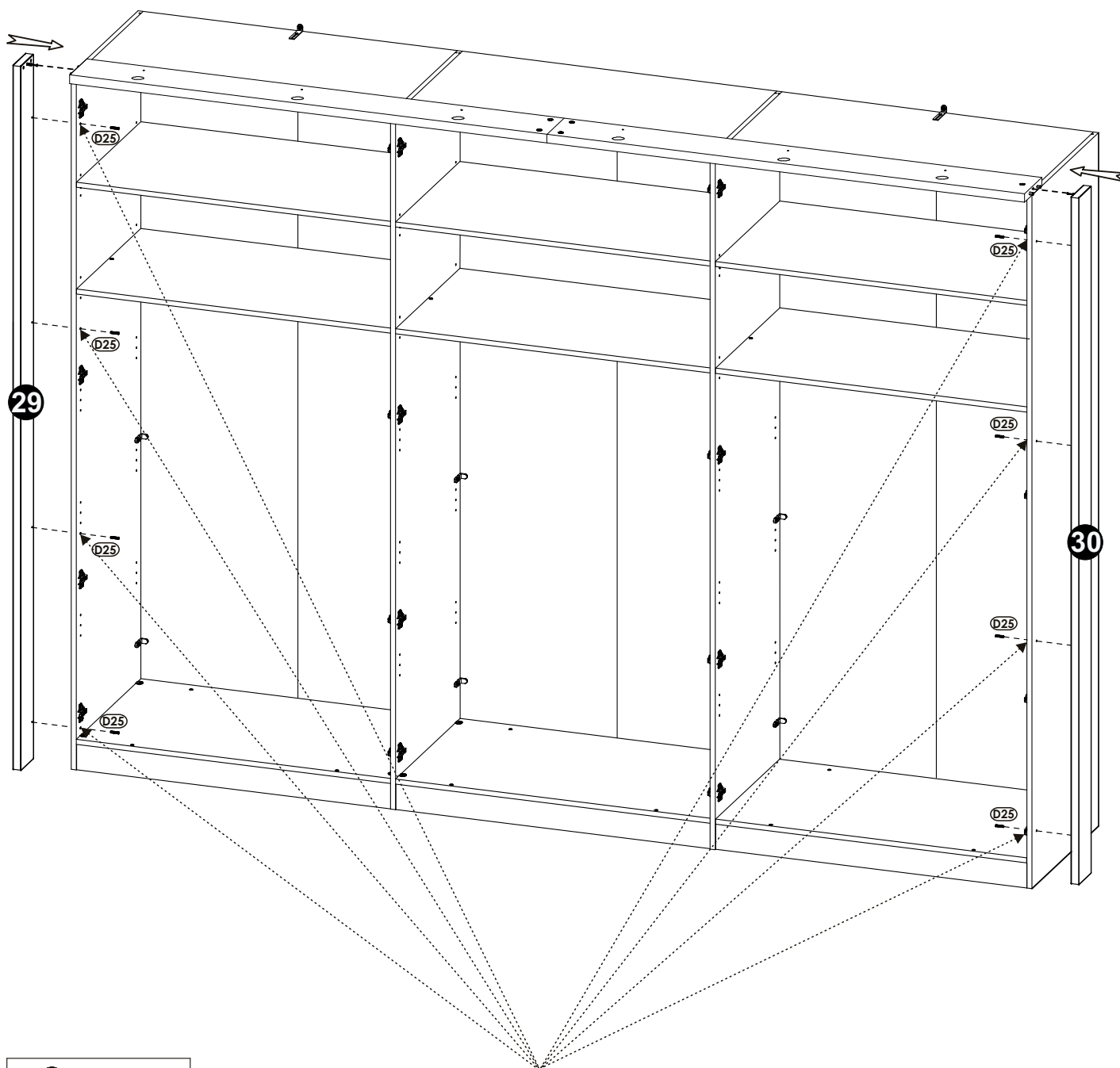
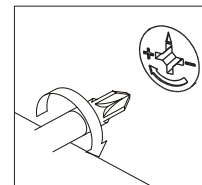


Option 4

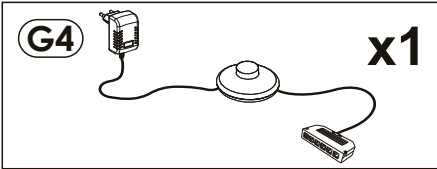
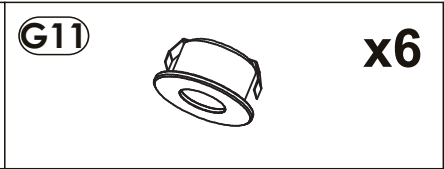
D25



x8



Option 4

 G4 x1	 G11 x6
--	--

