

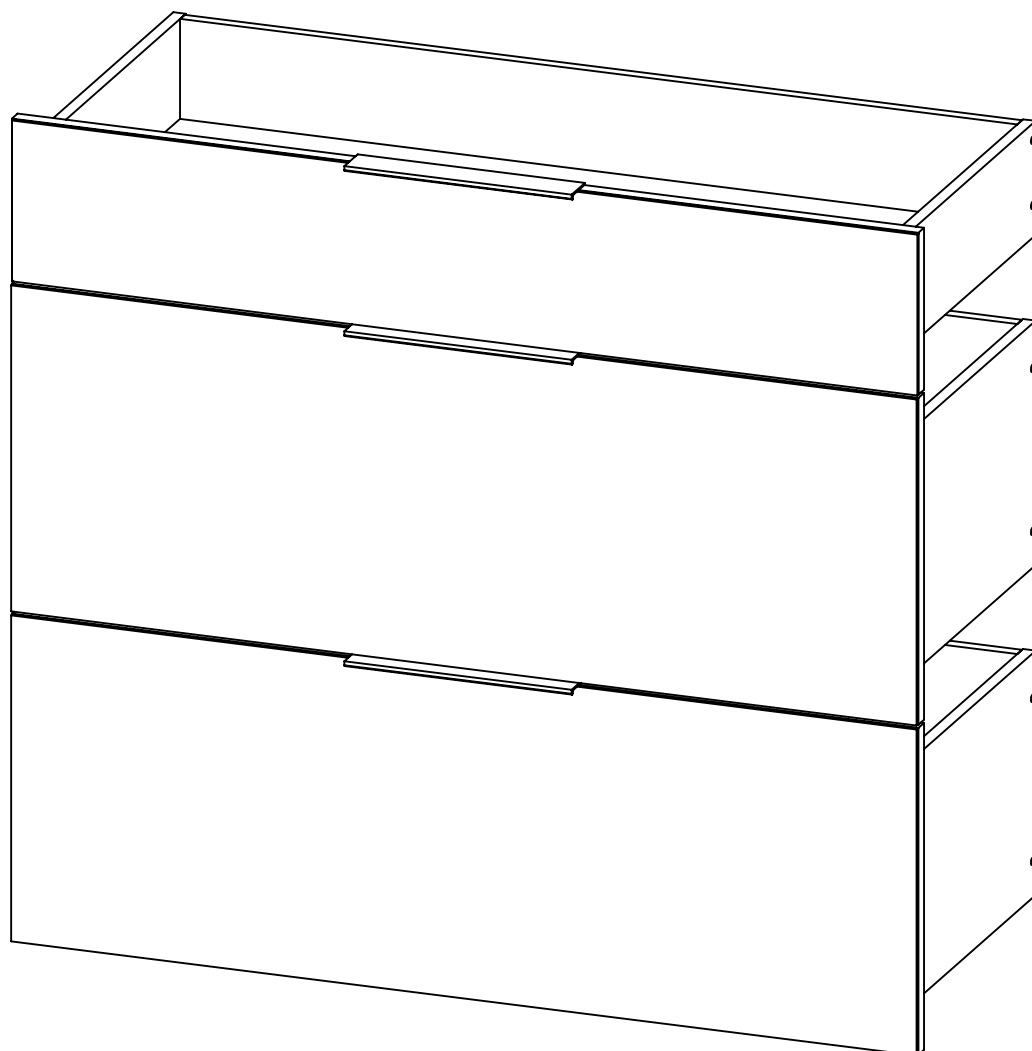
MEDIA

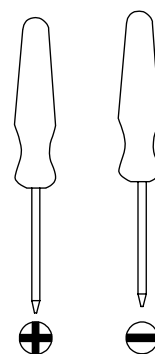
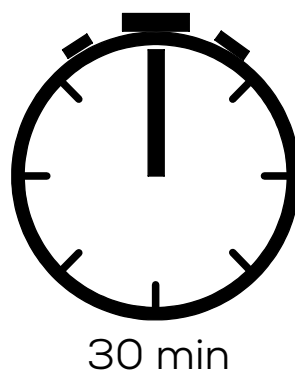
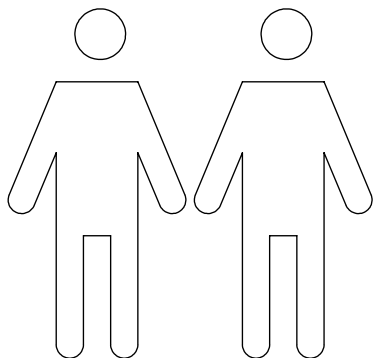
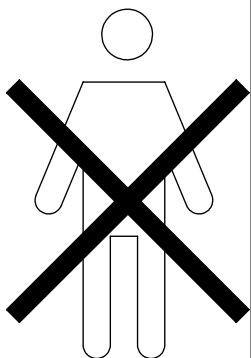
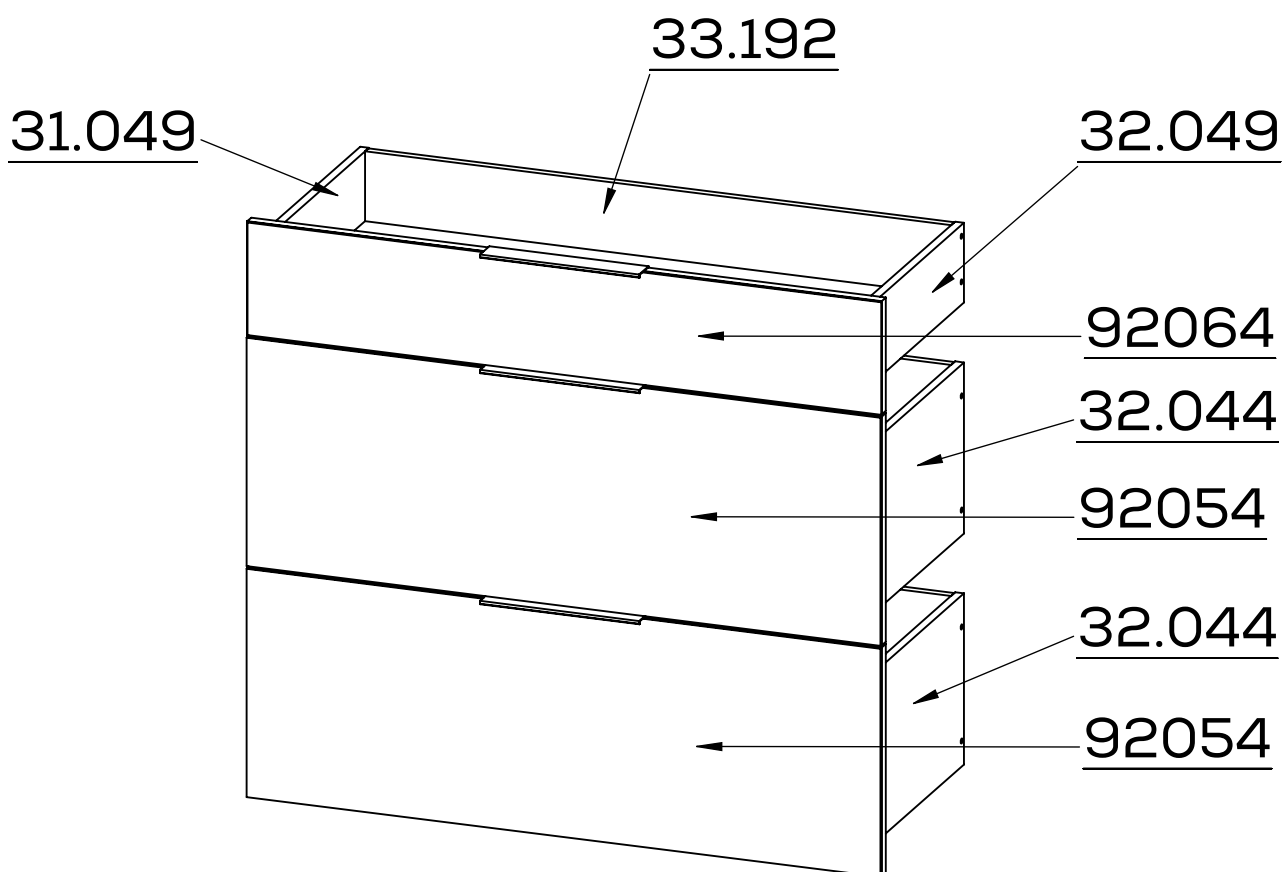
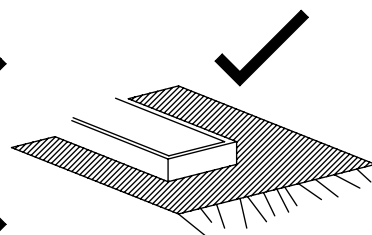
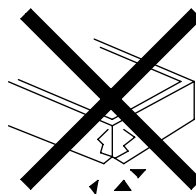
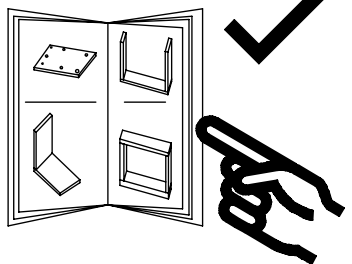
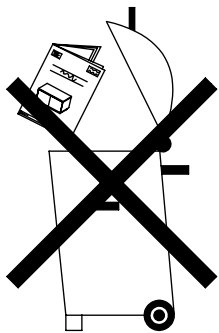
OFFICE

LIVING

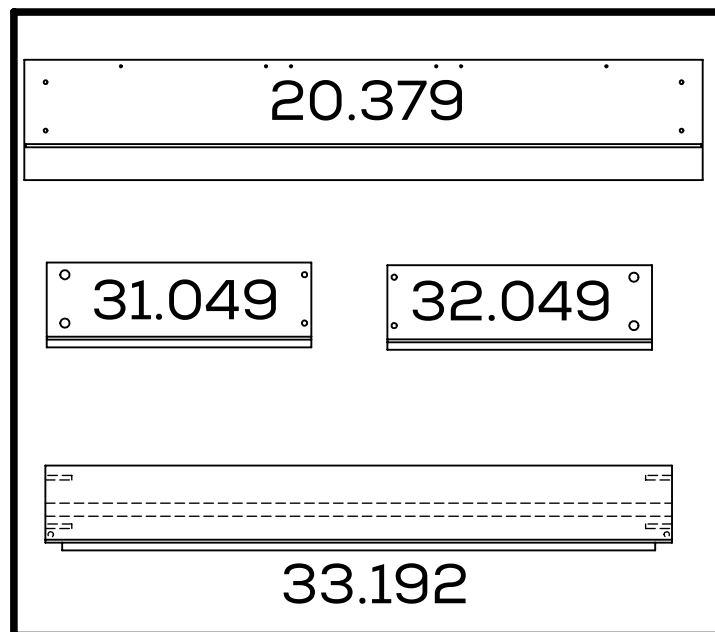
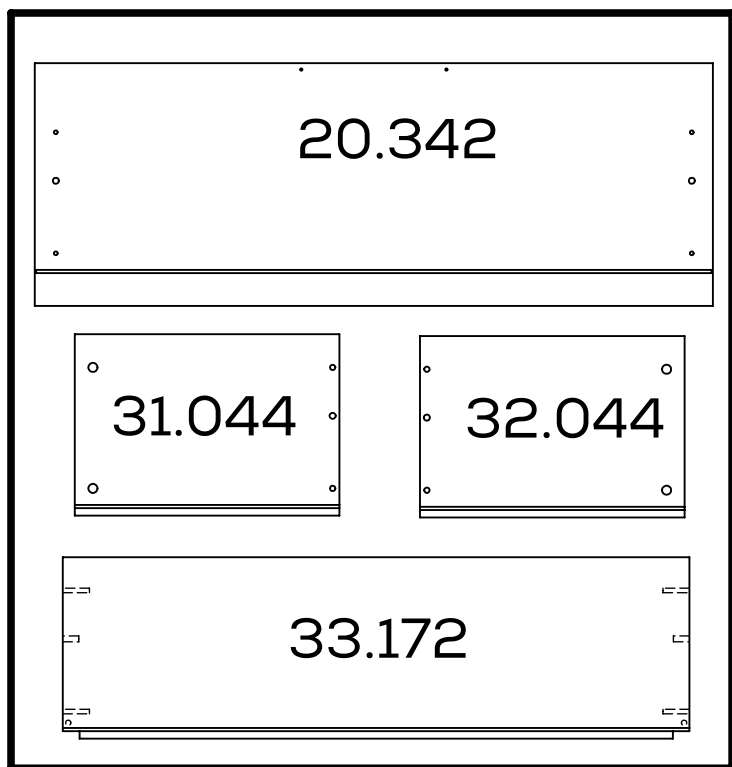
MAJA
MÖBEL

K228

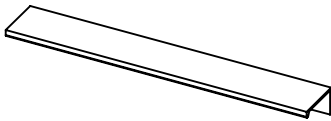
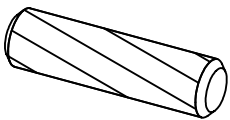
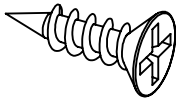
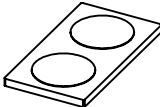
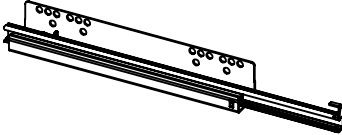
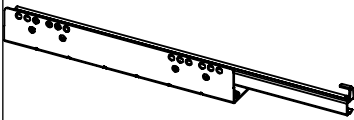
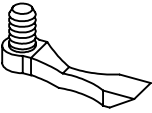
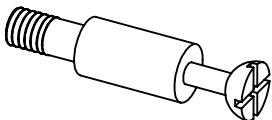
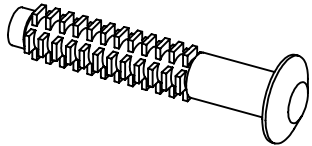
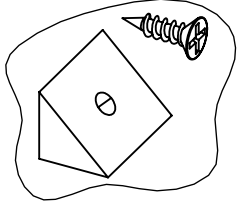


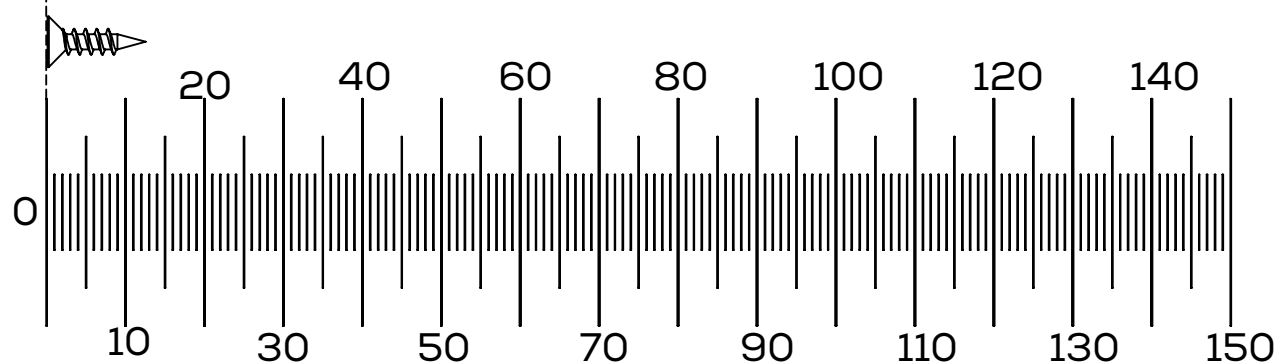
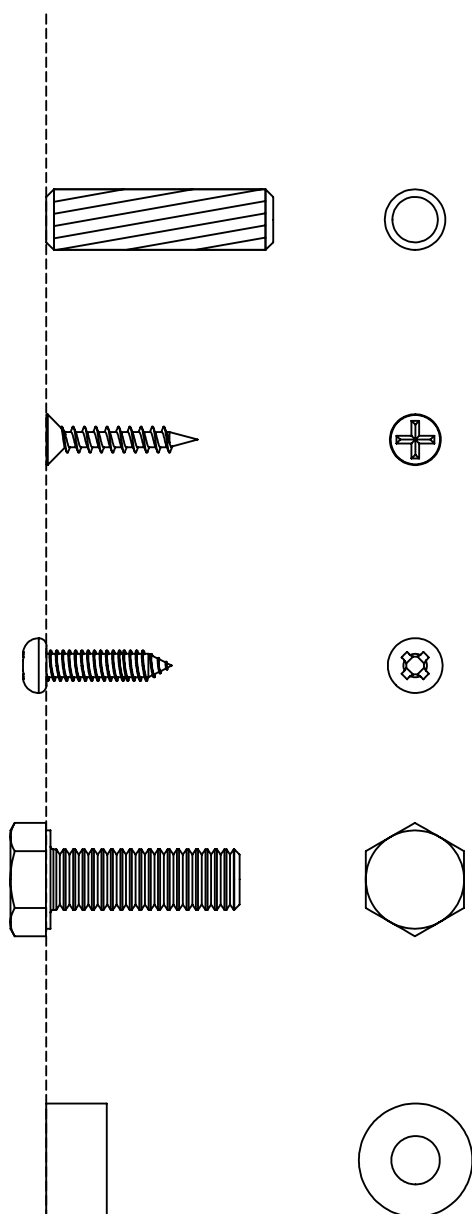


2x

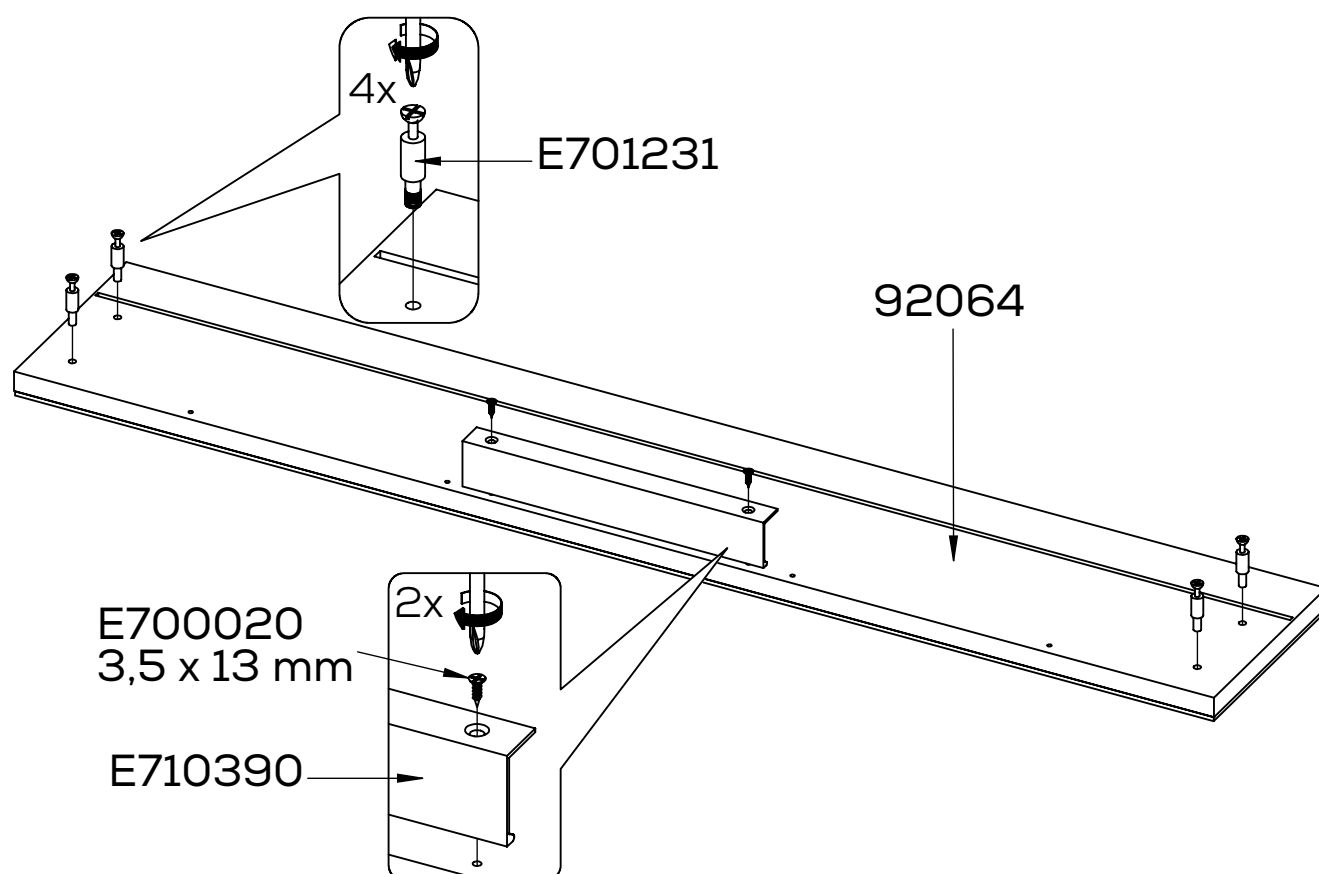


3x
19.160
841 x 346 x 3,0

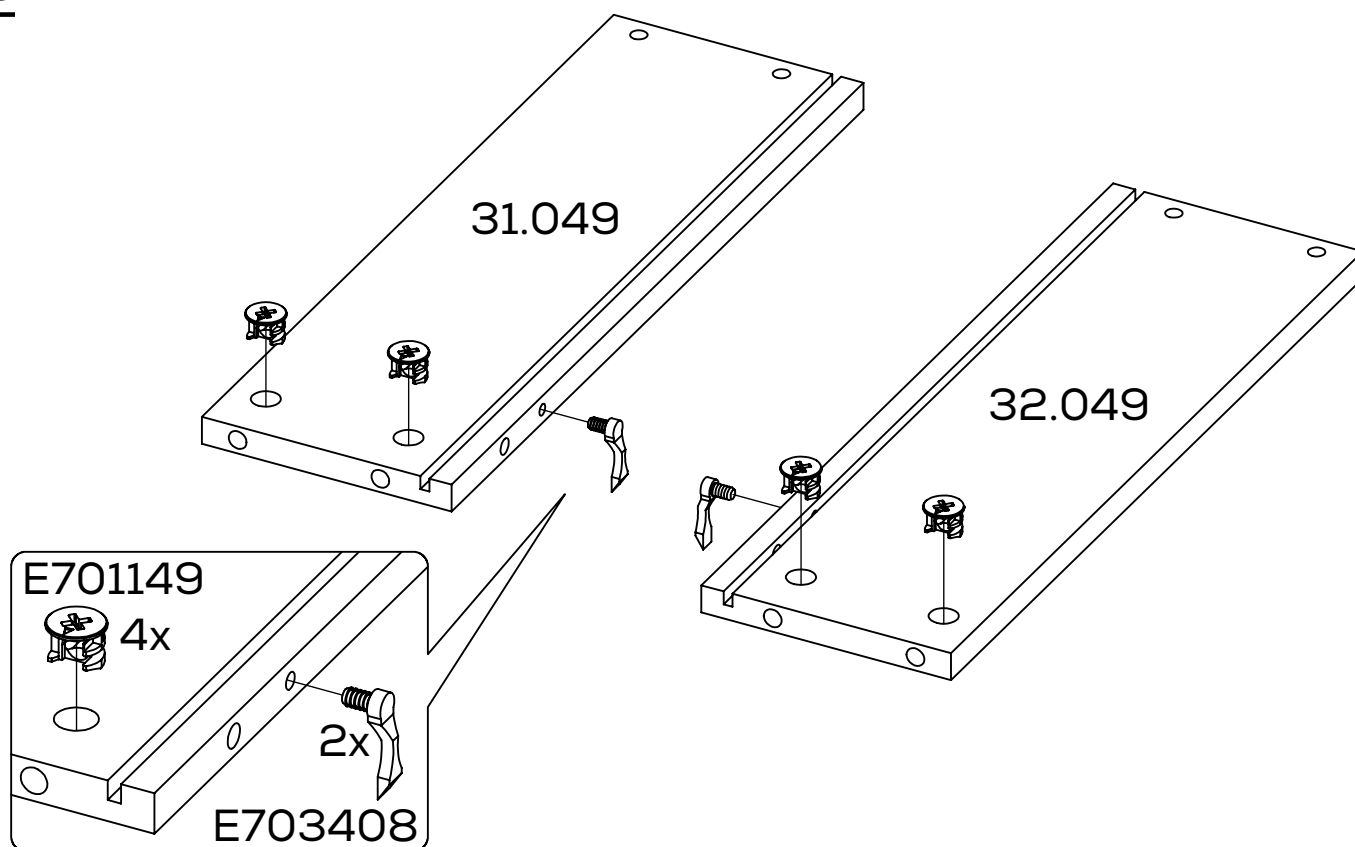
E710390  3x	E701000  8x	E700020  6x Ø 3,5 x 13 mm	E706300  3x
E703107  3x	E703108  3x	E703408  6x	E700140  12x 6,3 x 13 mm
E701149  12x	E701231  12x	E701010  12x	E701610  3x
13.06.2019	2		maja-moebel.de



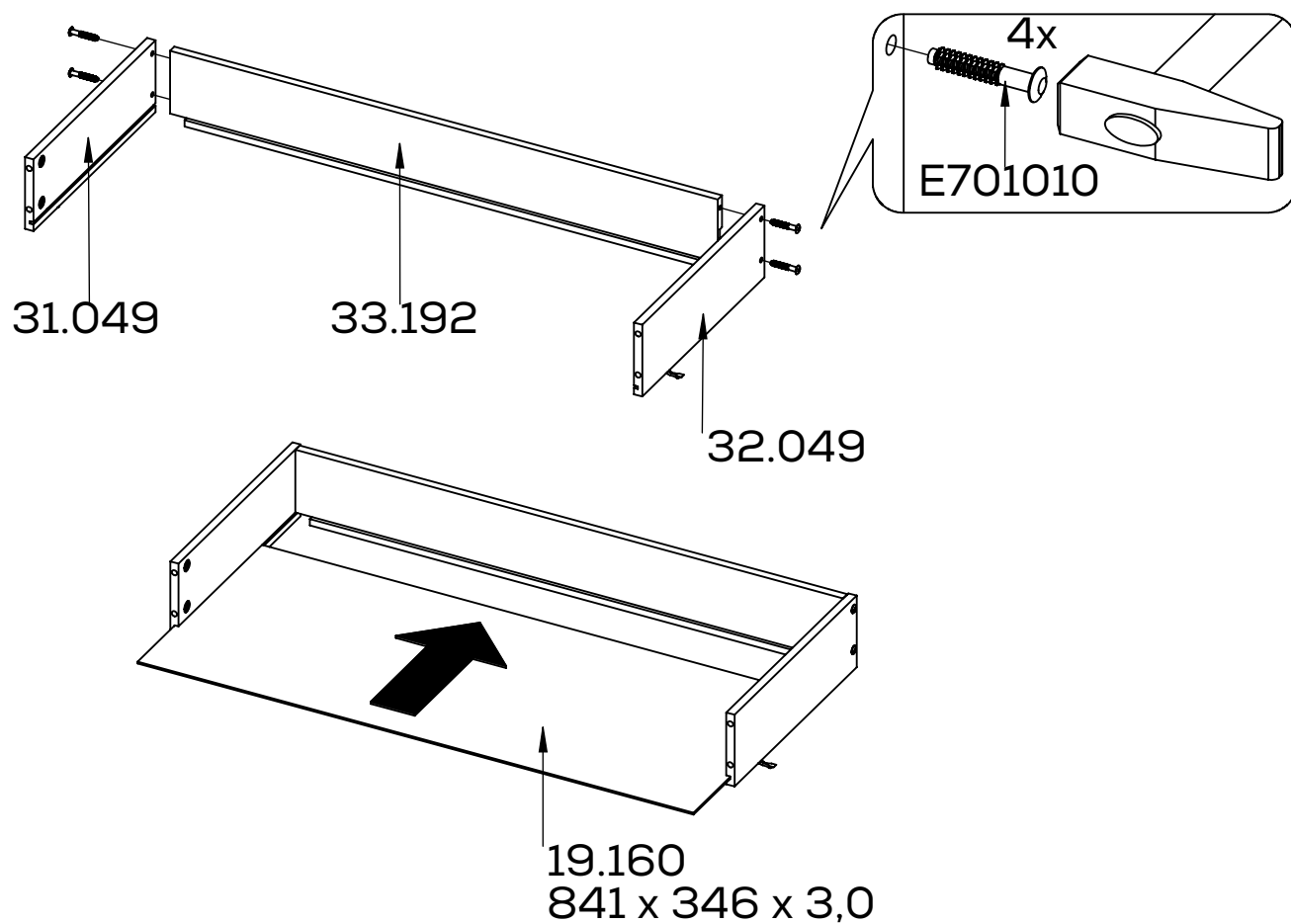
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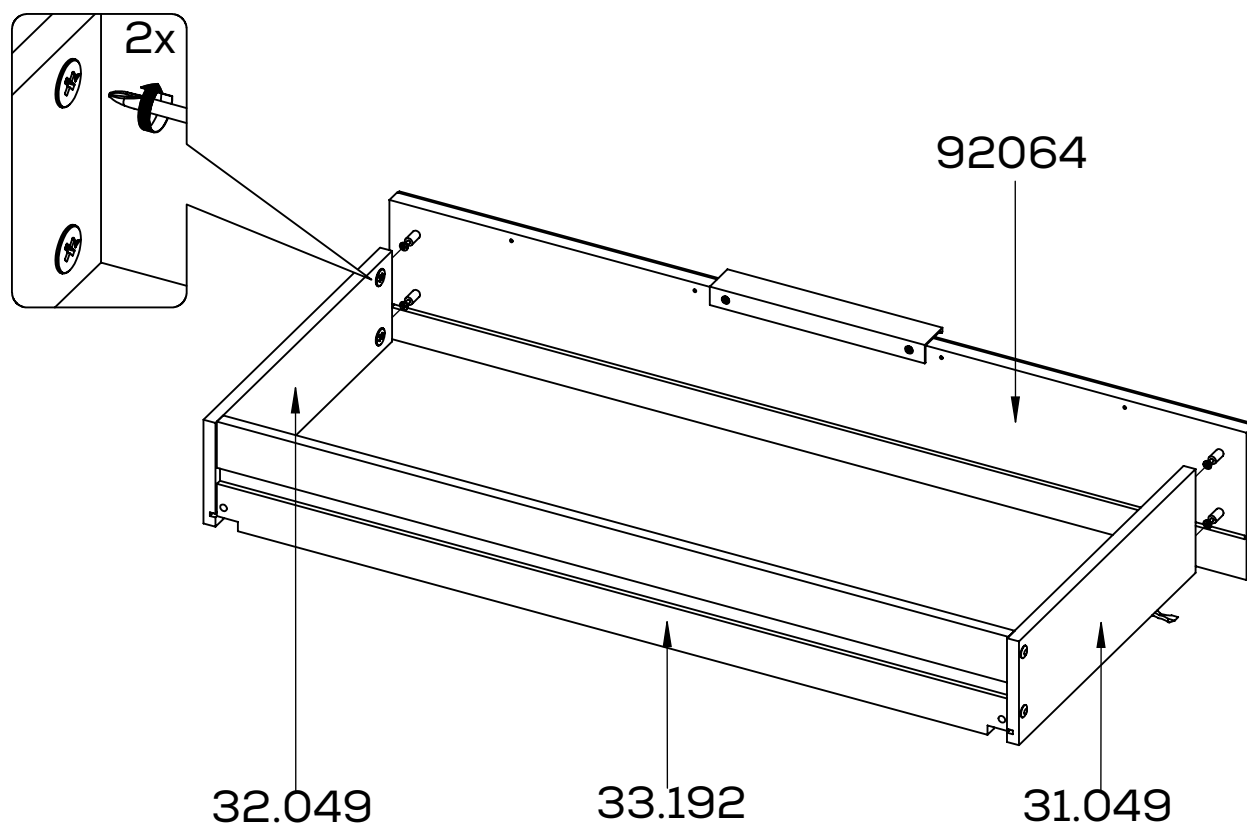
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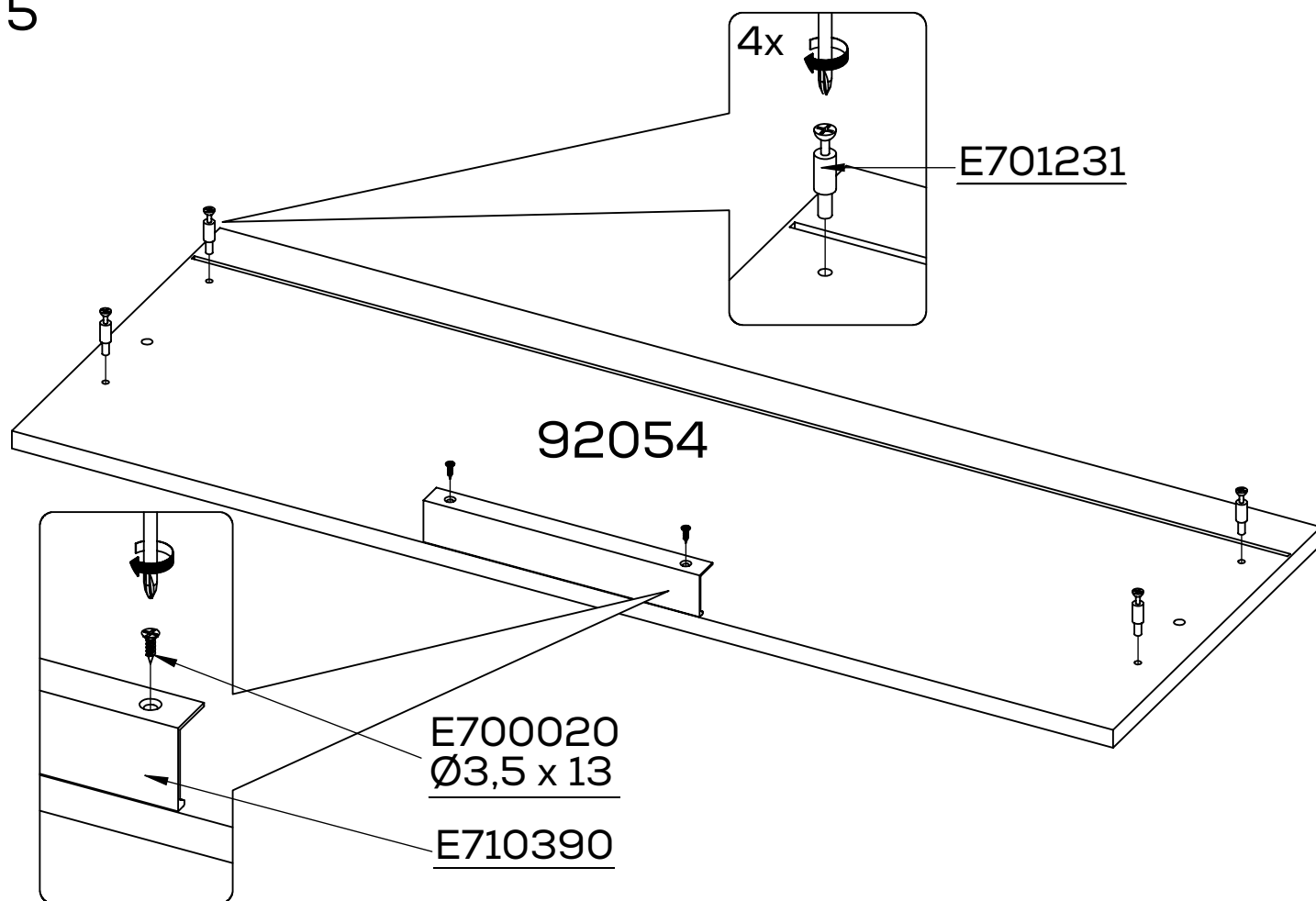
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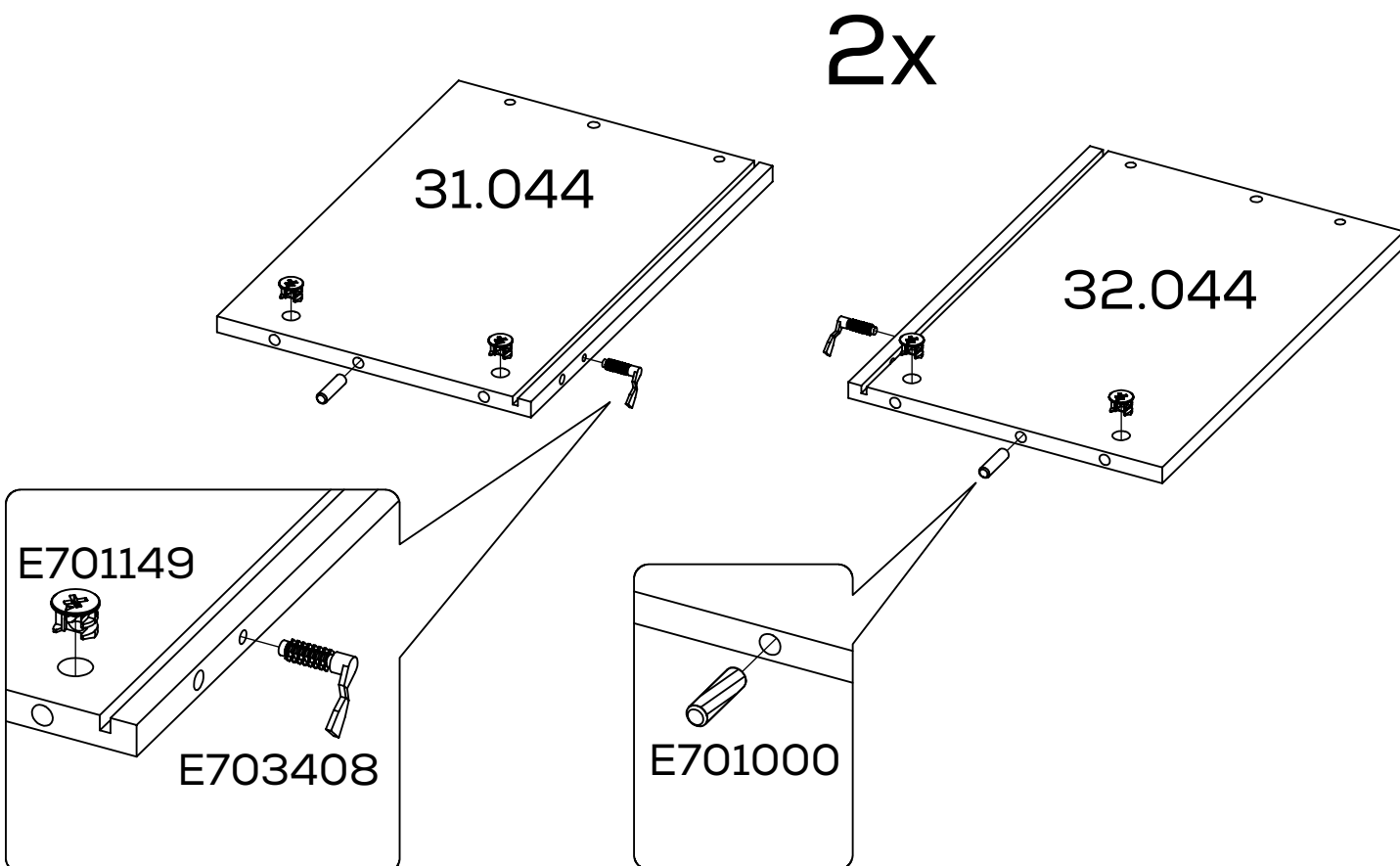
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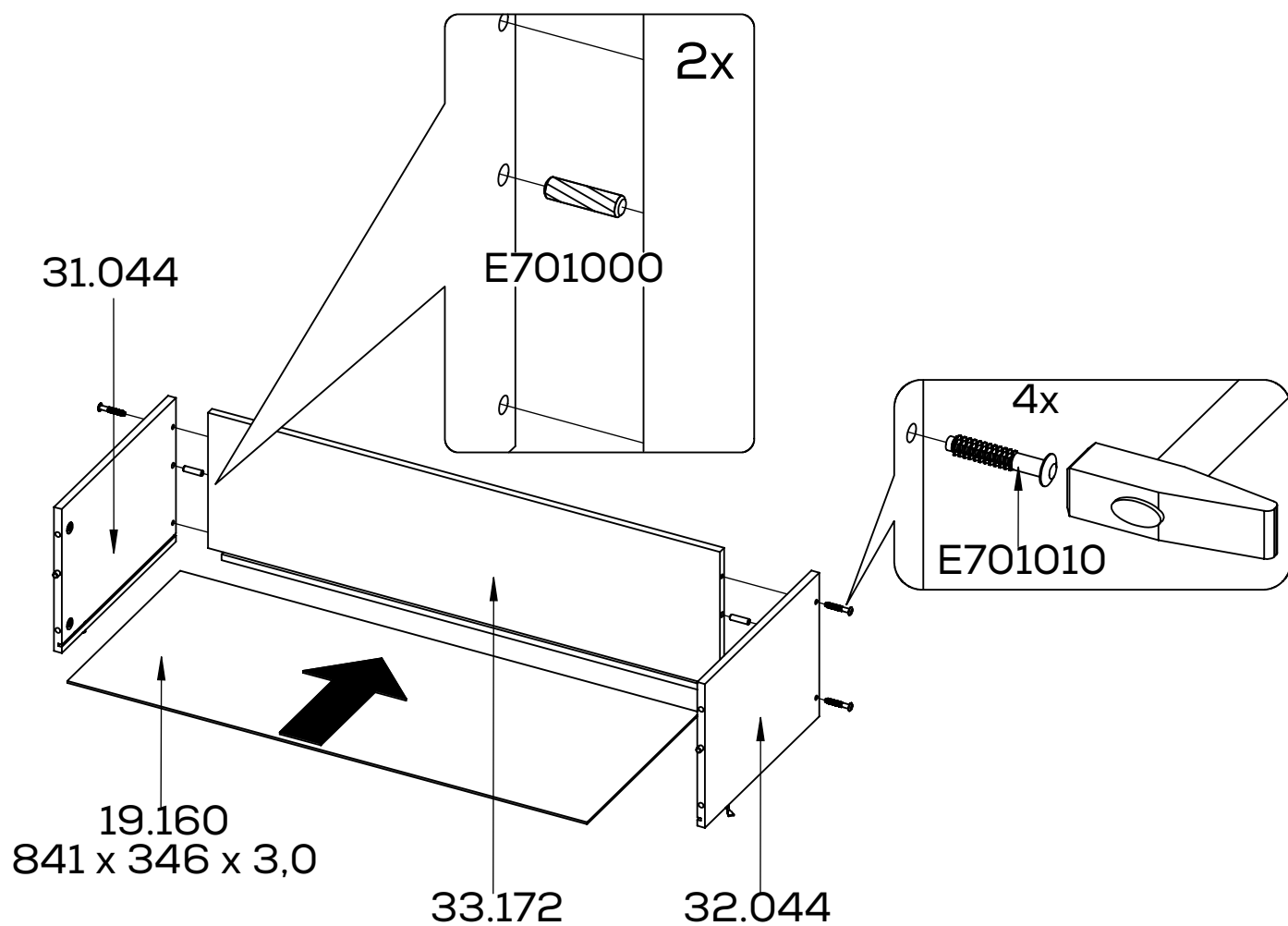
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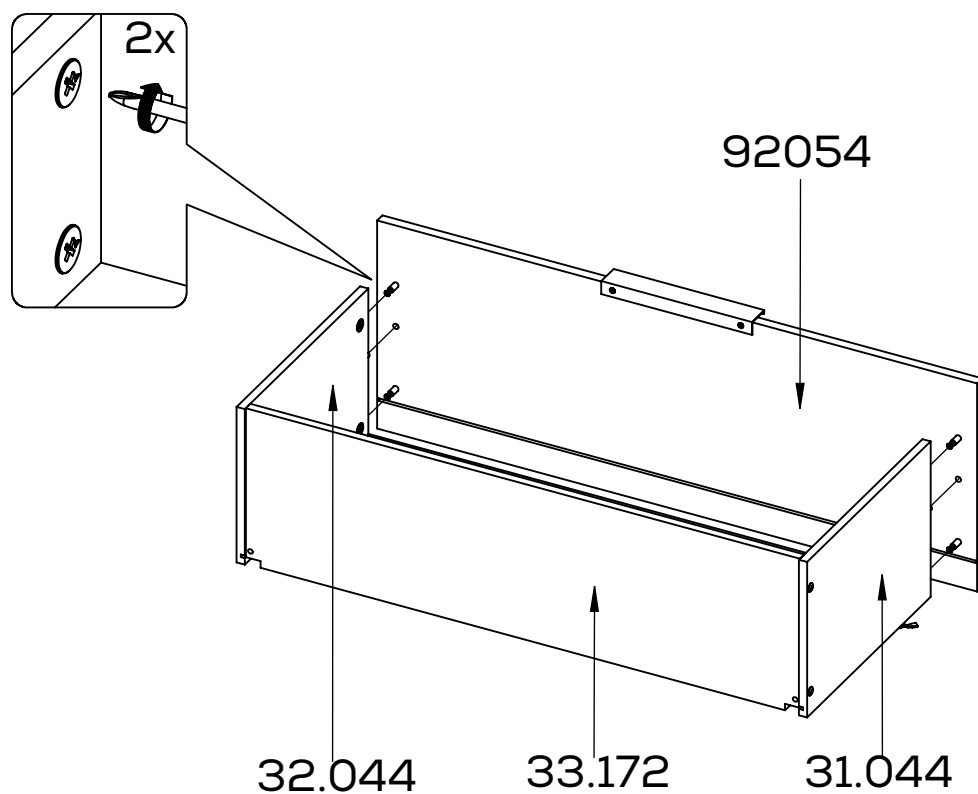
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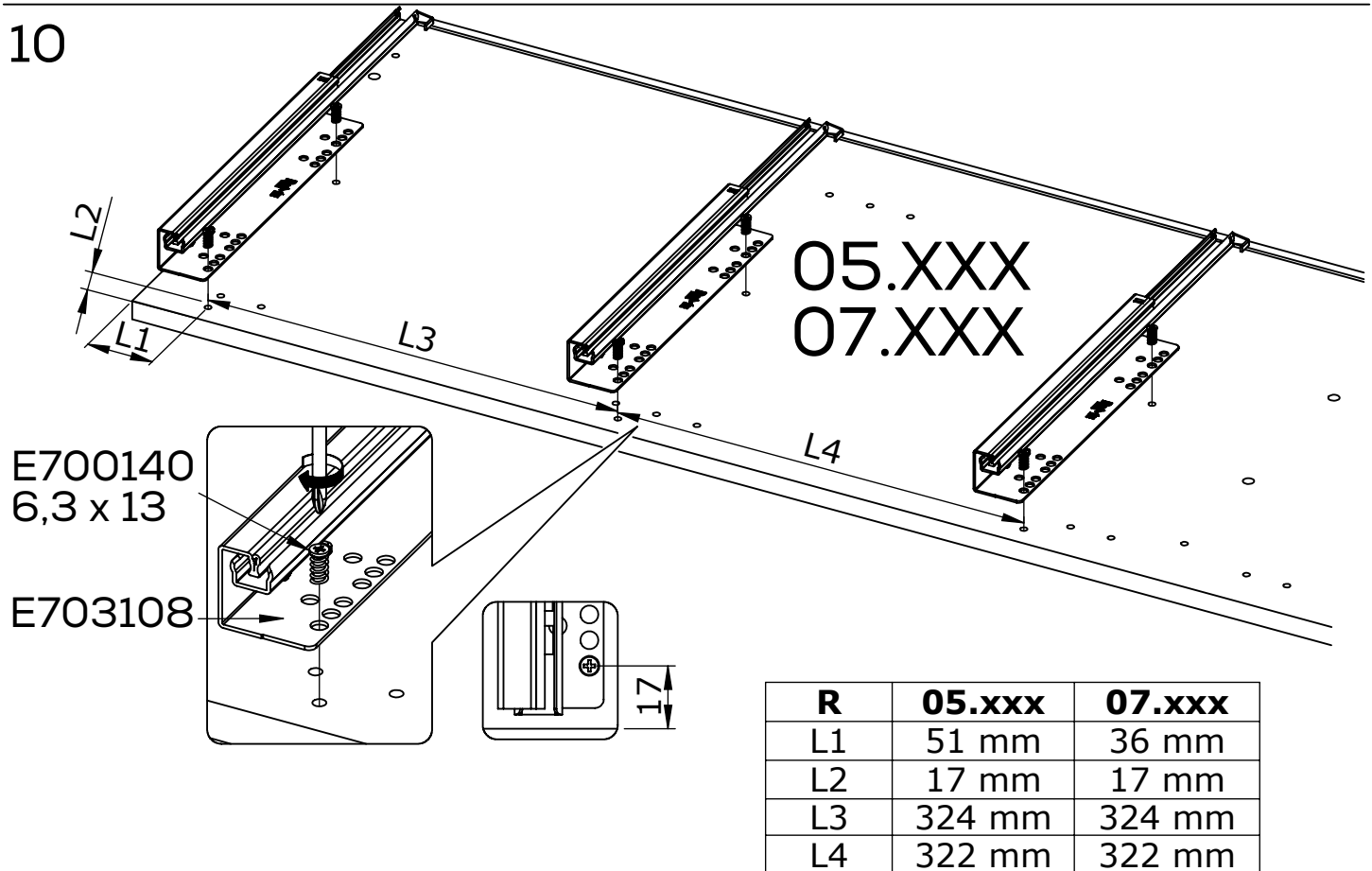
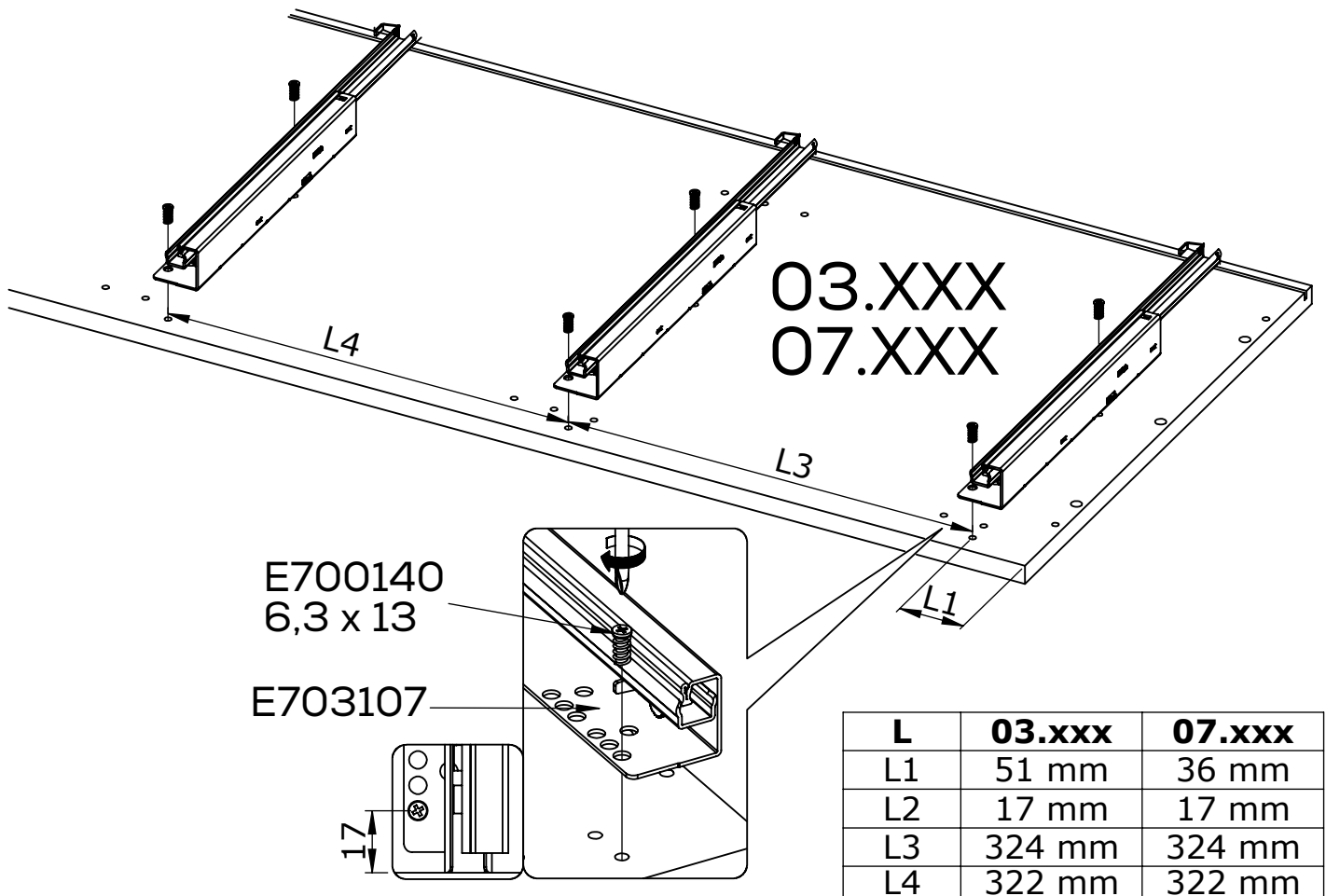


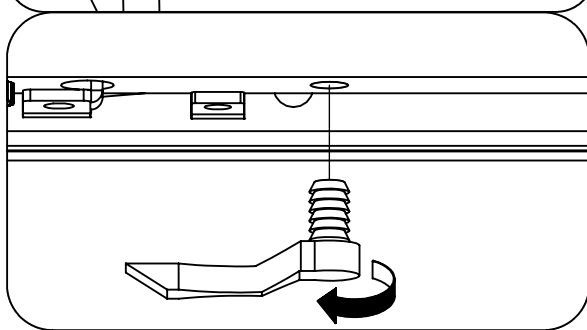
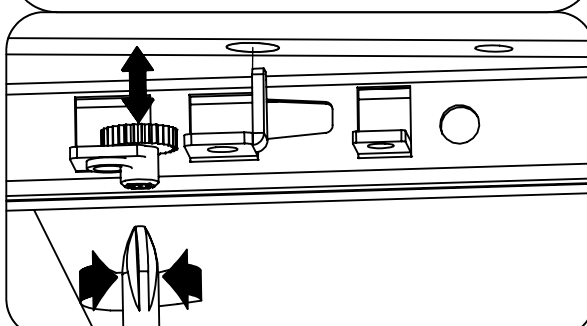
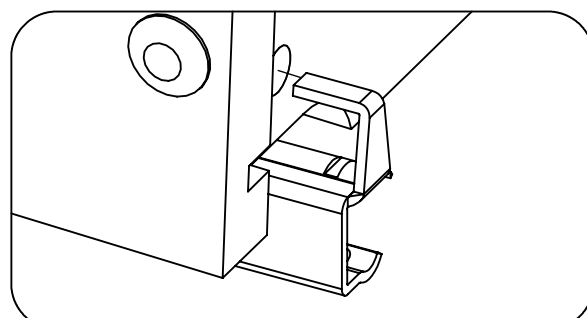
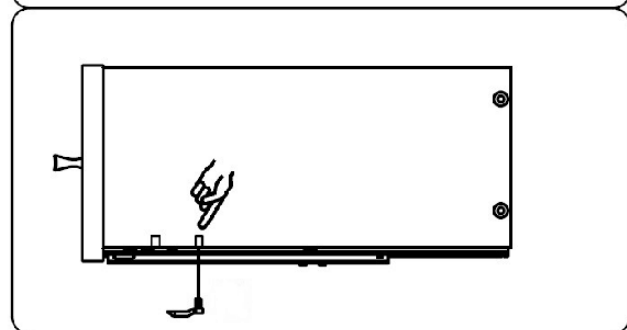
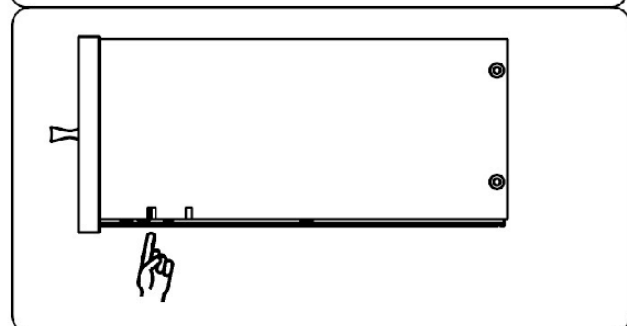
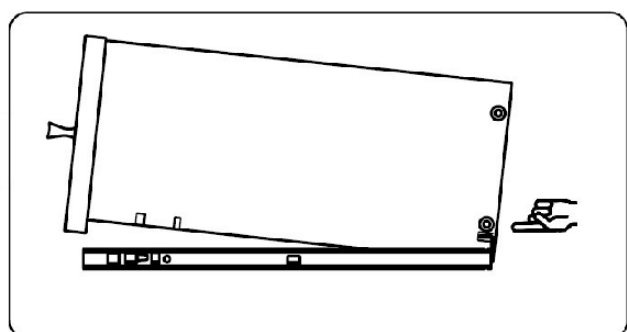
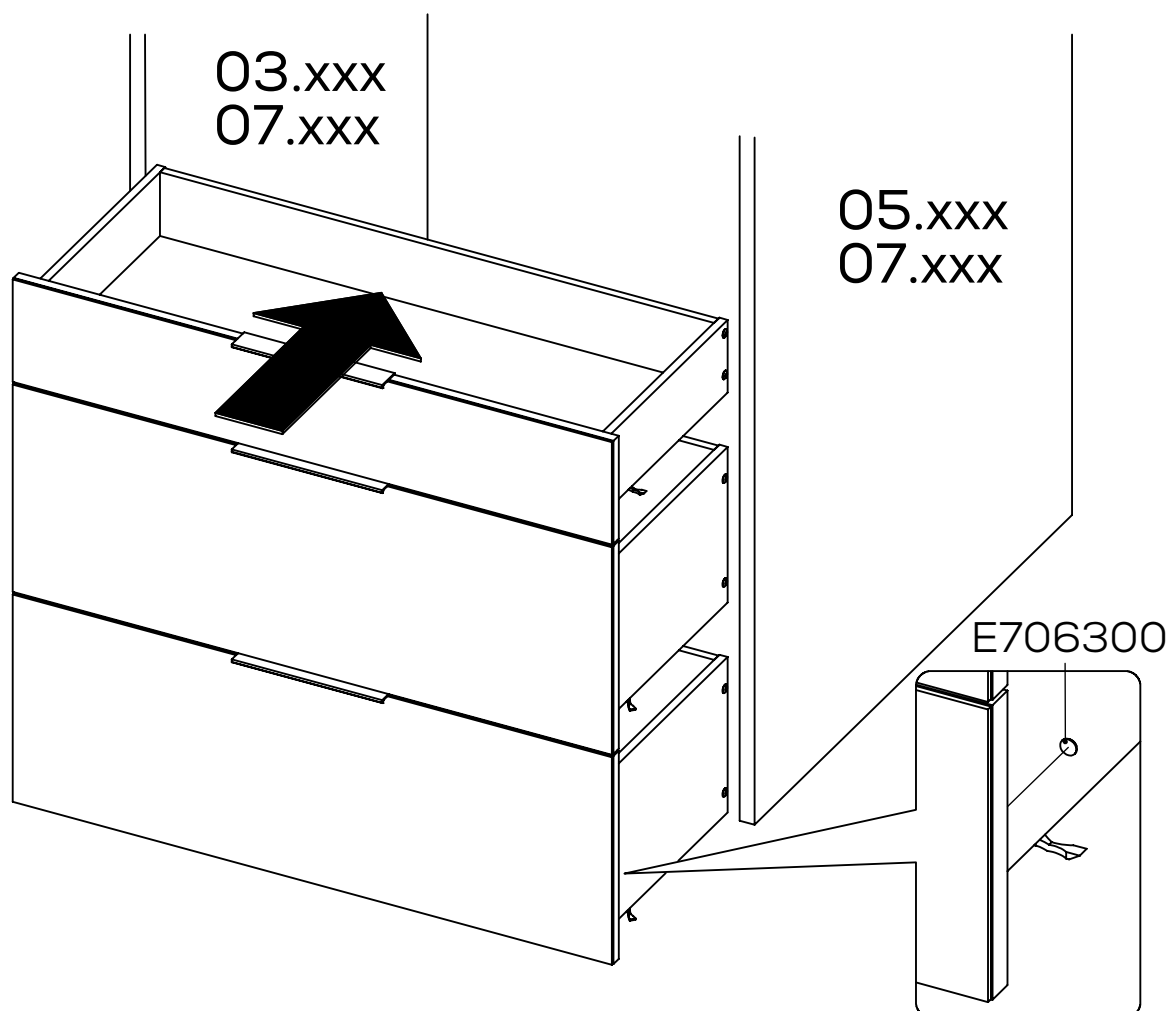
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8







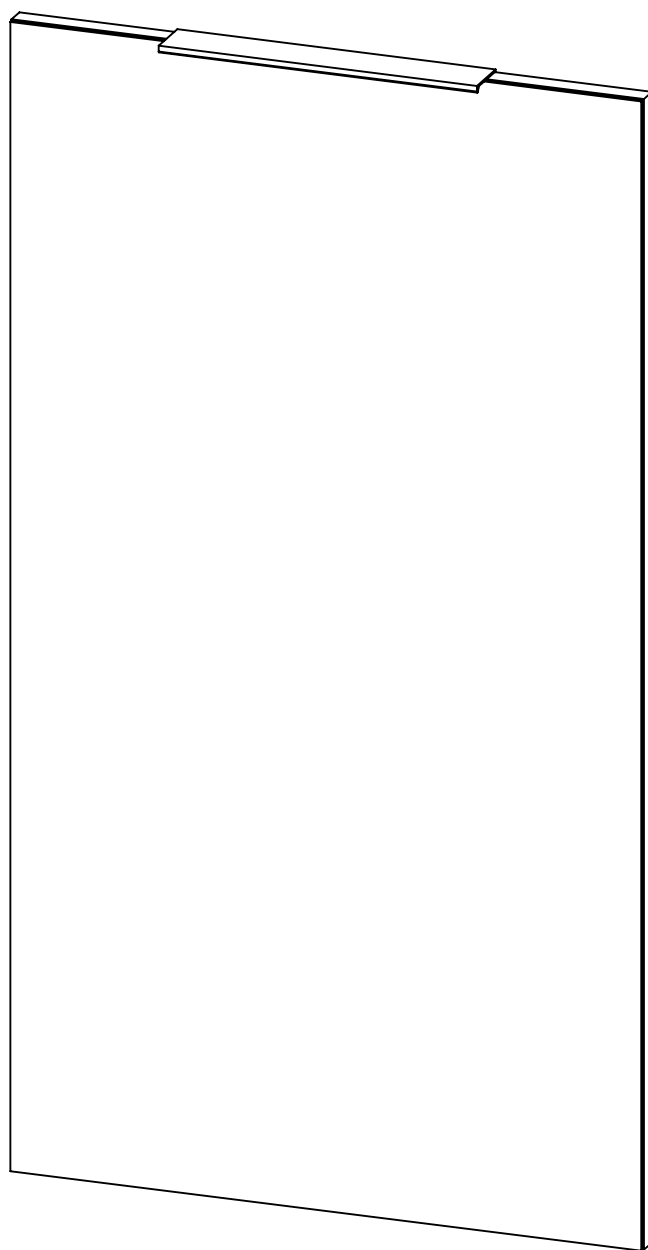
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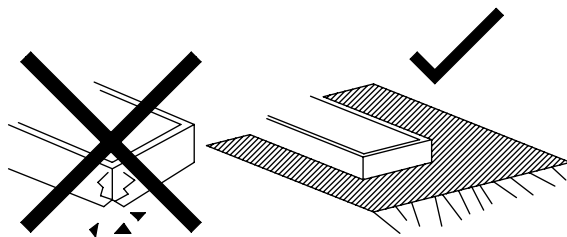
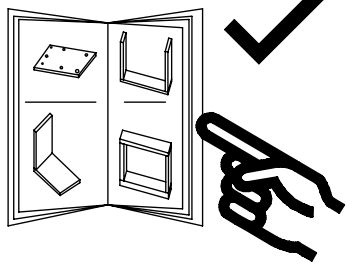
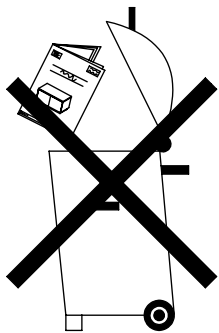
OFFICE

LIVING

MAJA
MÖBEL

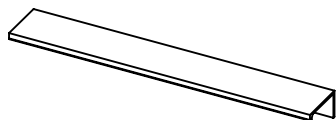
K229





92258

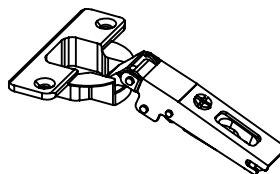
(E710390)



1x

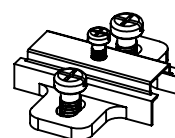
225 mm

(E705048)



2x

(E705071)



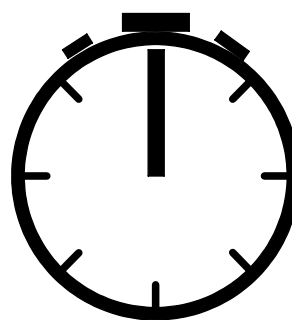
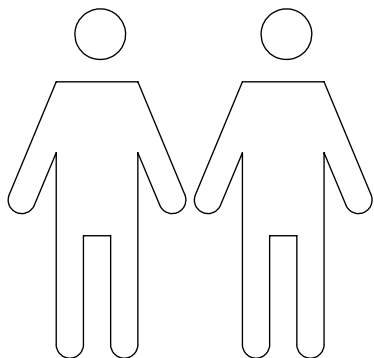
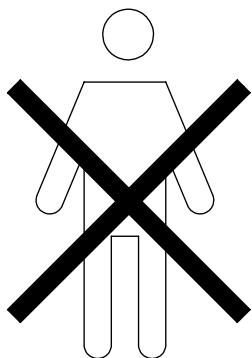
2x

(E700020)

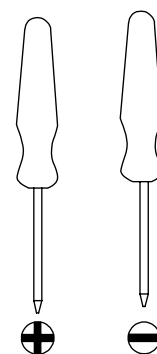


6x

3,5 x 13 mm



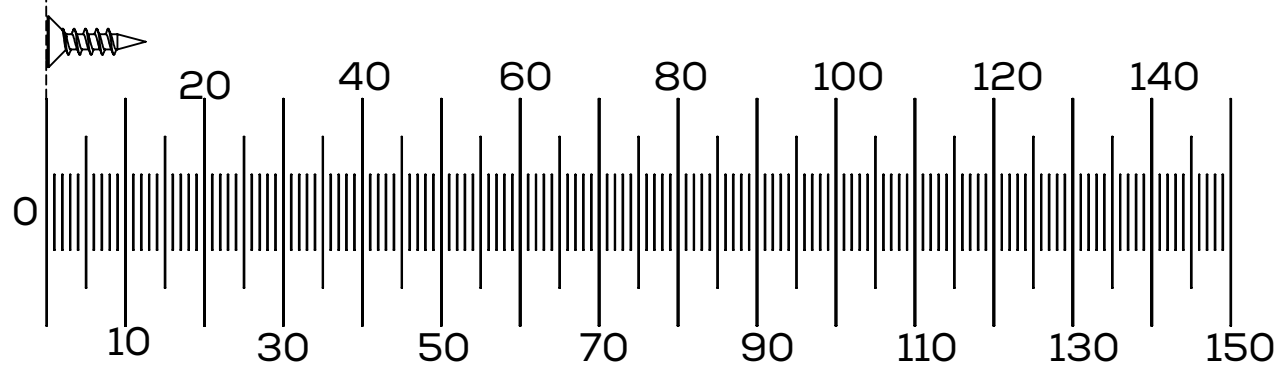
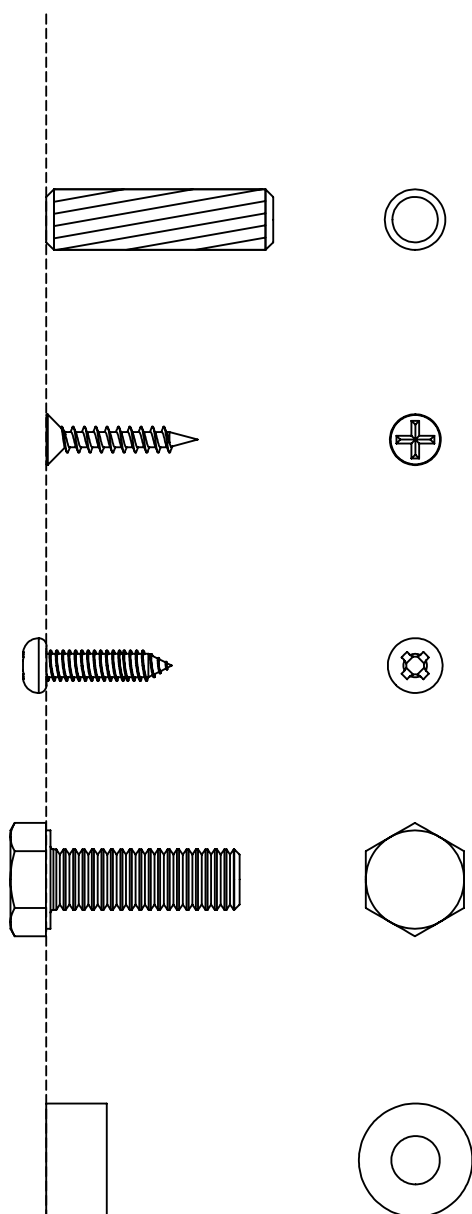
20 min

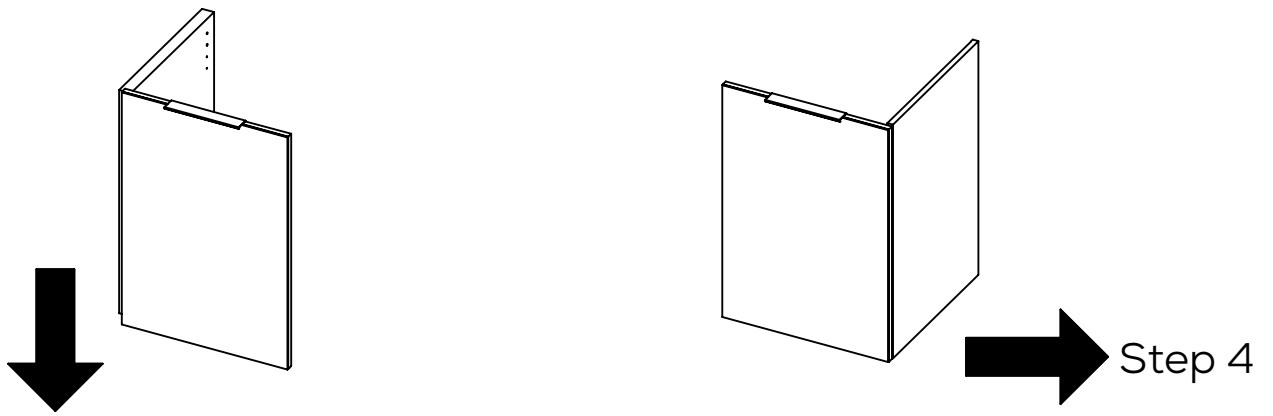


17.05.2019

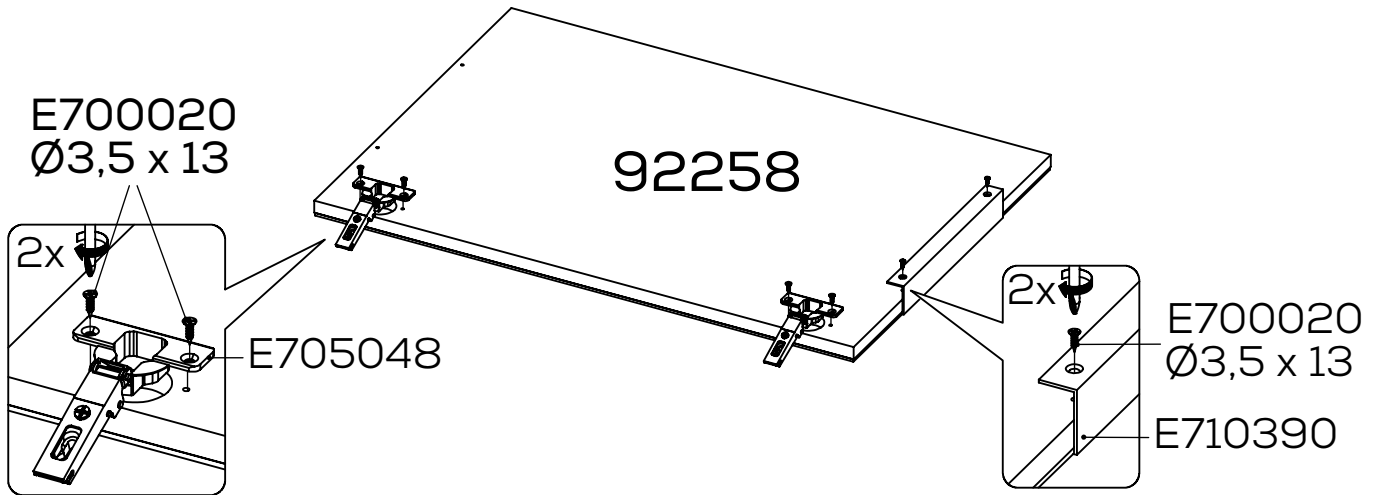
1

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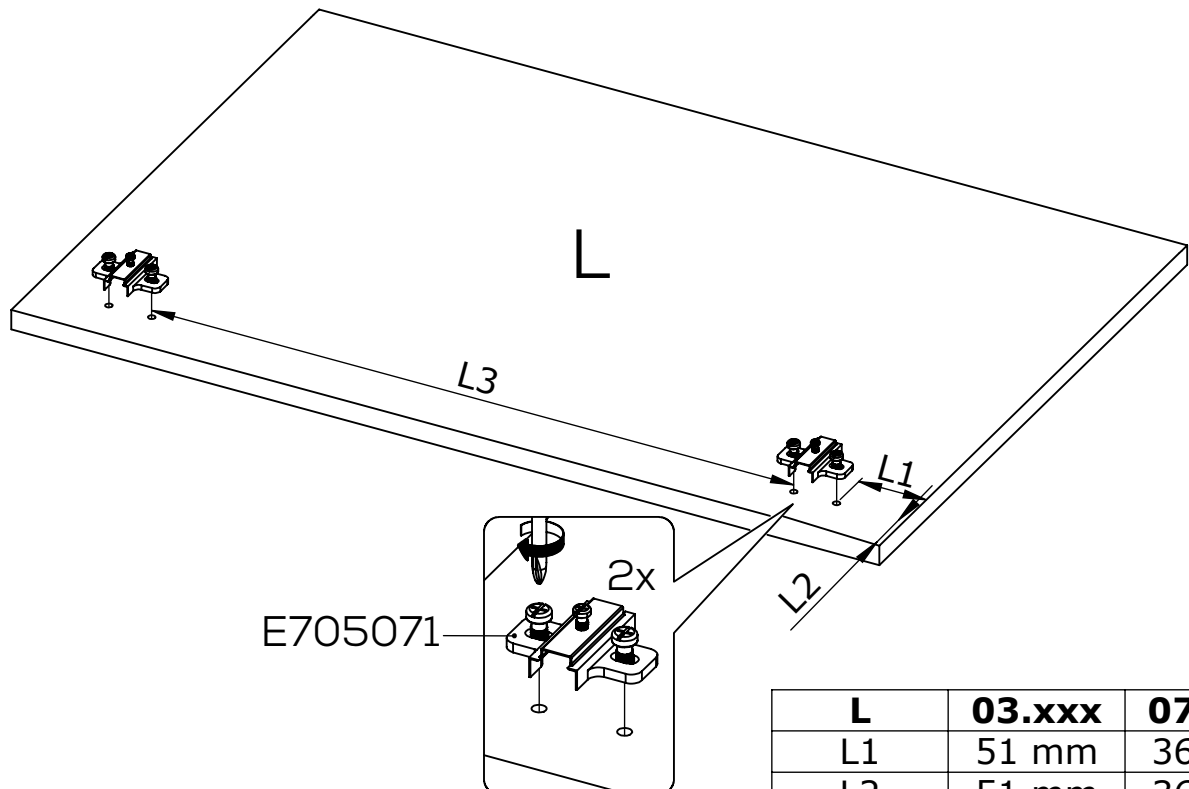




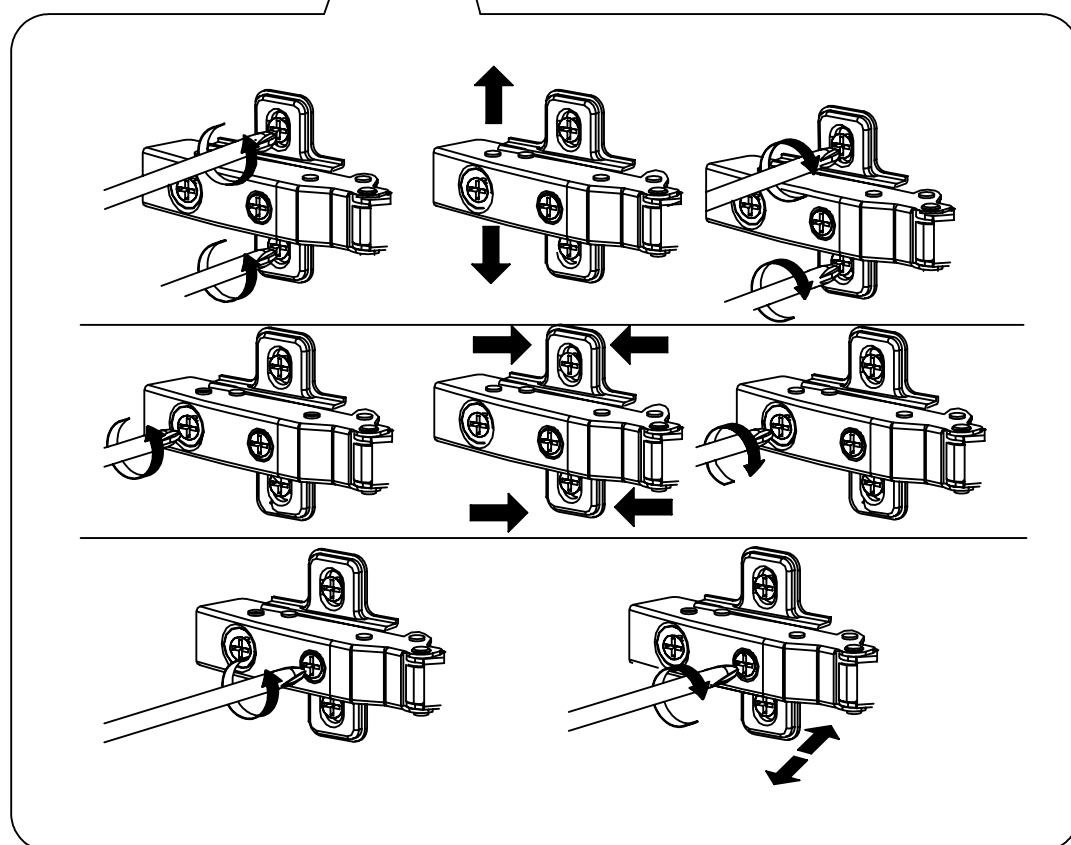
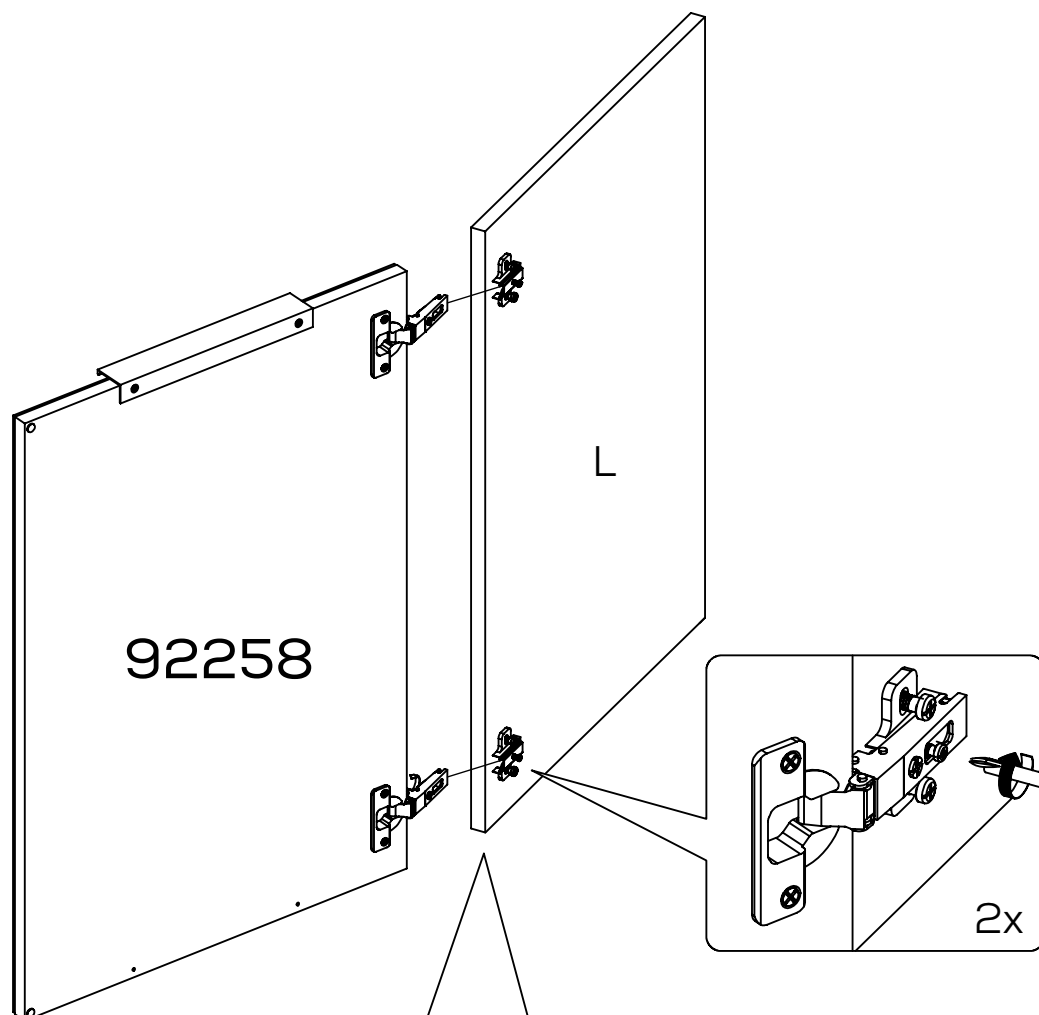
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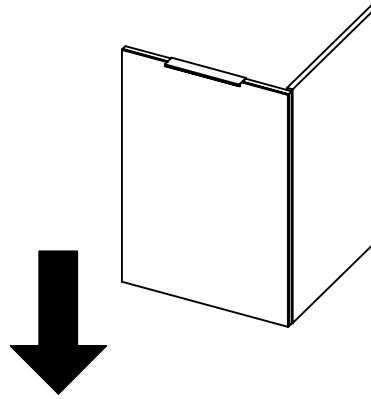


2

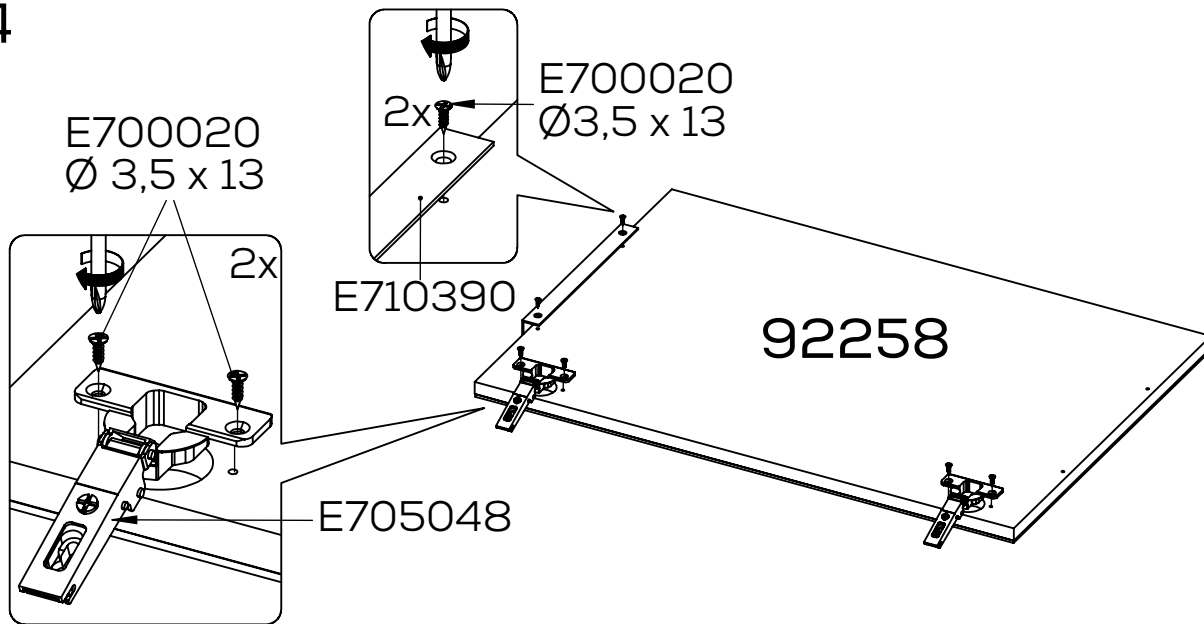


L	03.xxx	07.xxx
L1	51 mm	36 mm
L2	51 mm	36 mm
L3	640 mm	640 mm

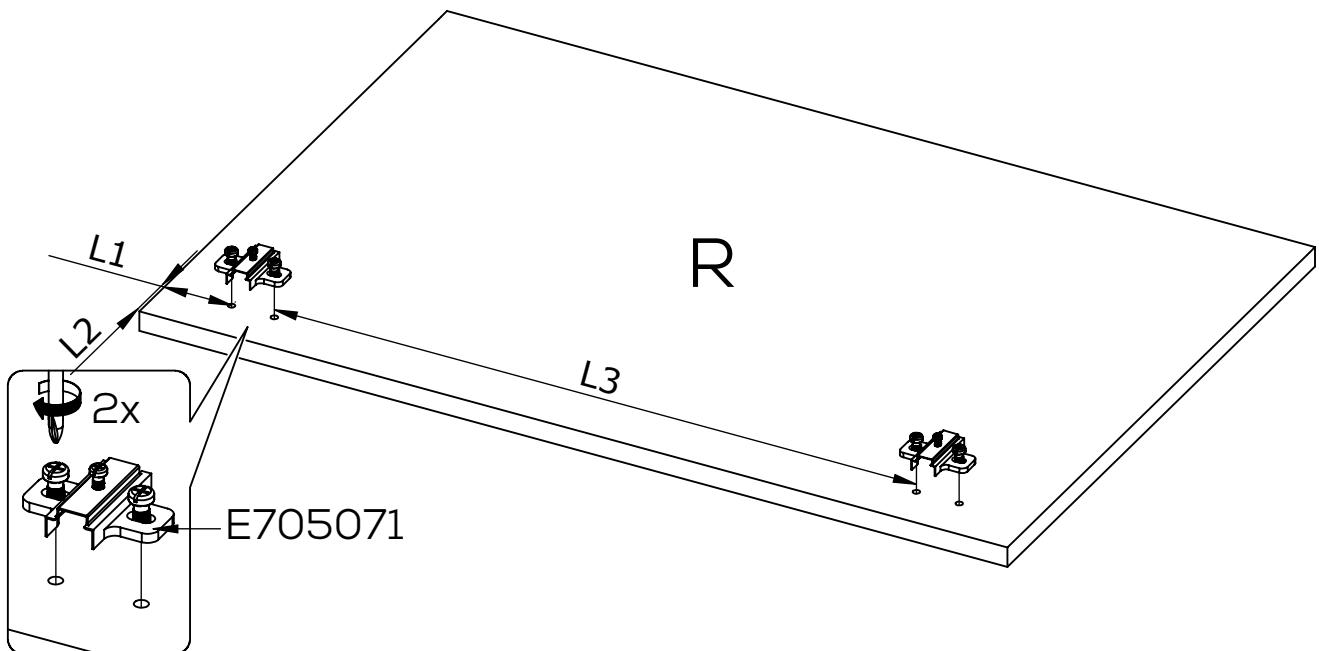




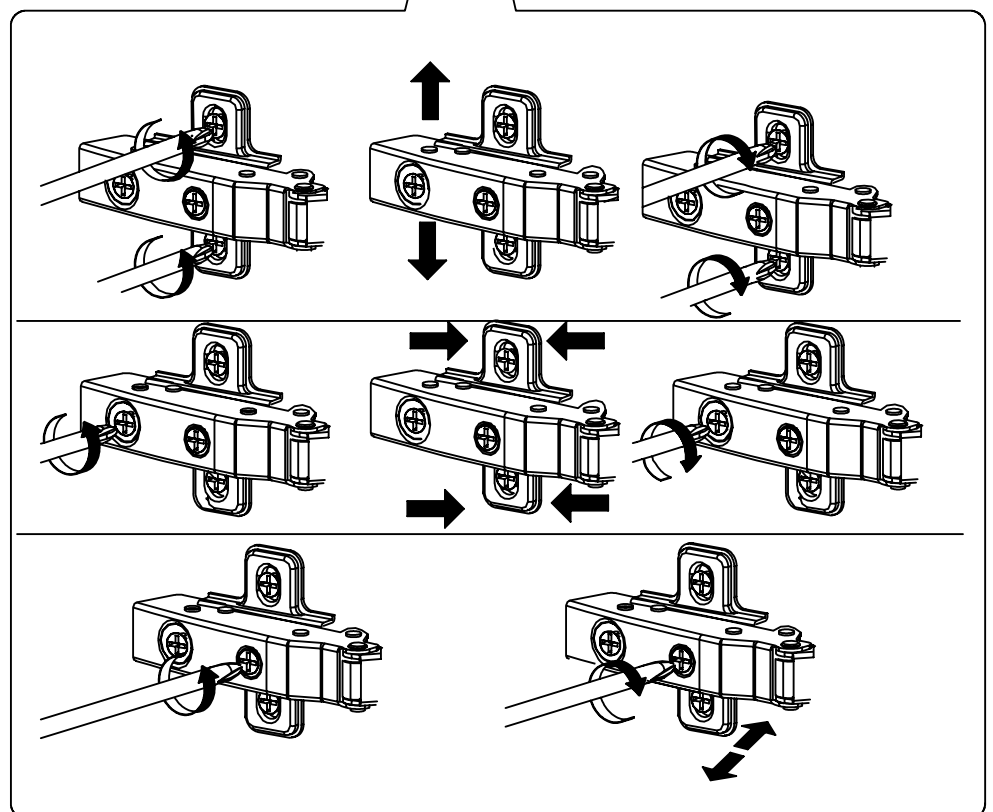
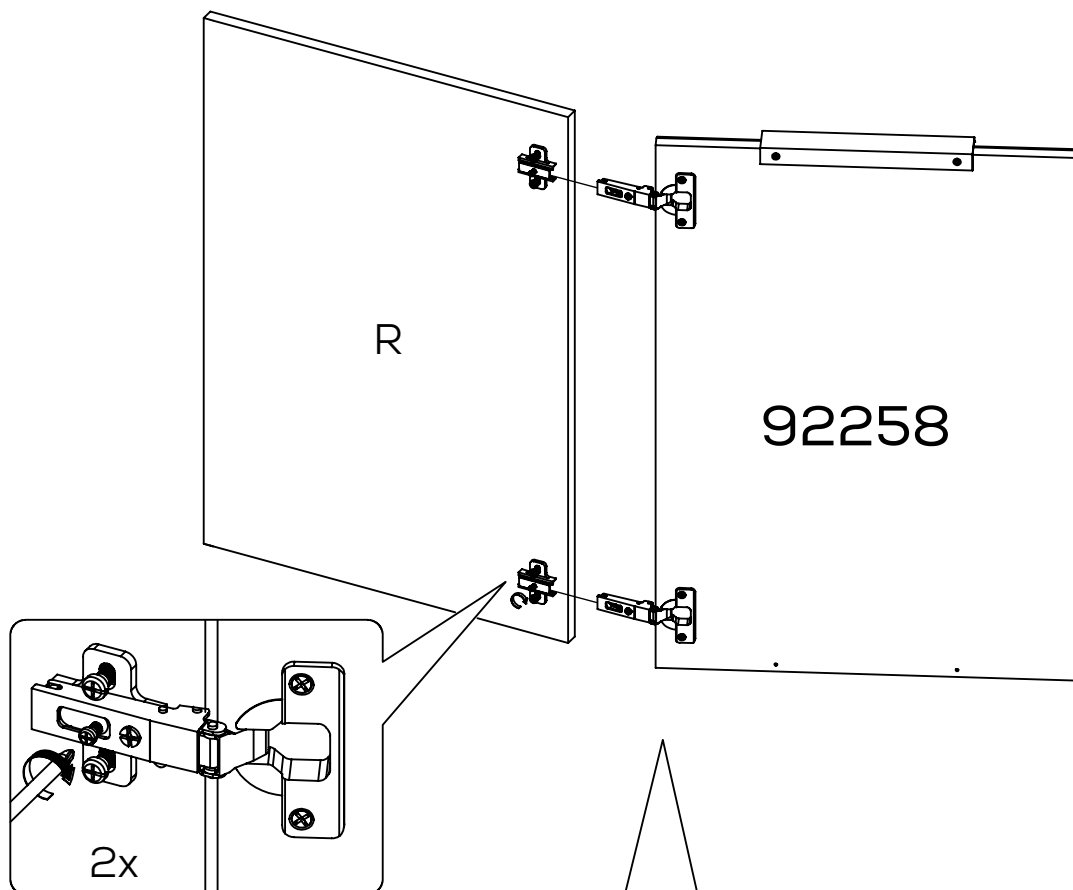
4



5



R	05.xxx	07.xxx
L1	51 mm	36 mm
L2	35 mm	35 mm
L3	640 mm	640 mm



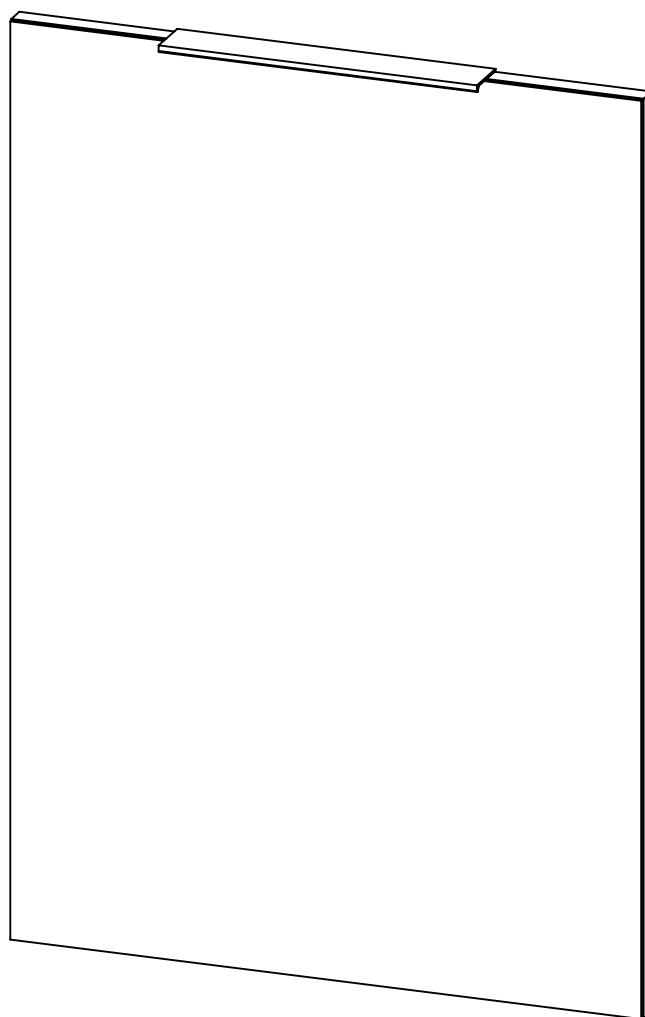
MEDIA

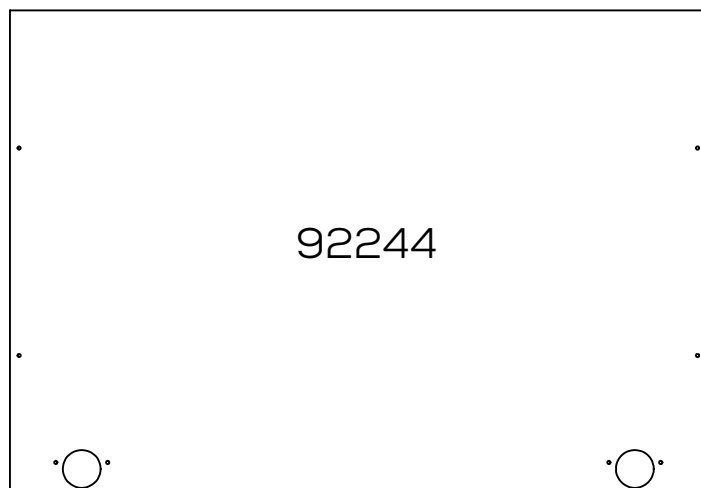
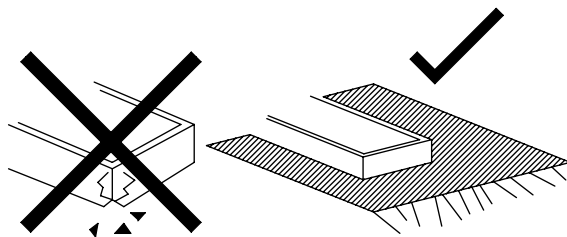
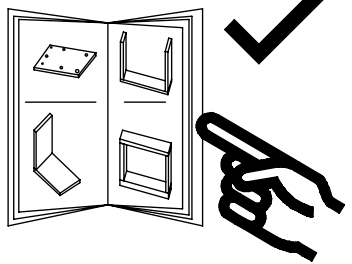
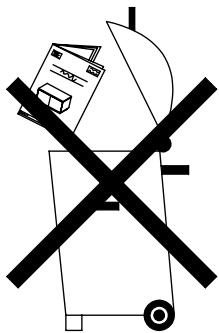
OFFICE

LIVING

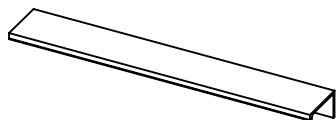
MAJA
MÖBEL

K282





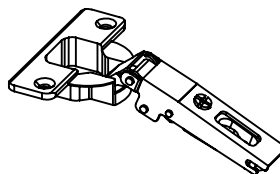
(E710390)



1x

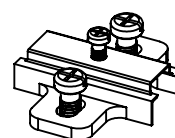
225 mm

(E705048)



2x

(E705071)



2x

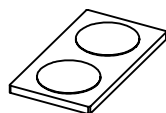
(E700020)



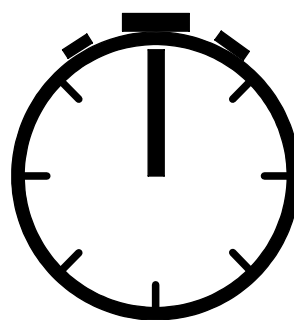
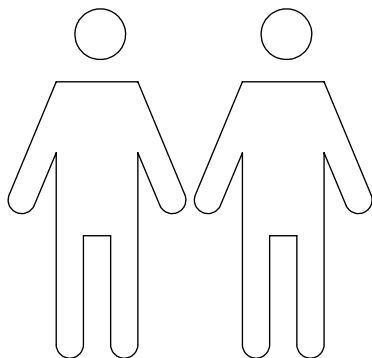
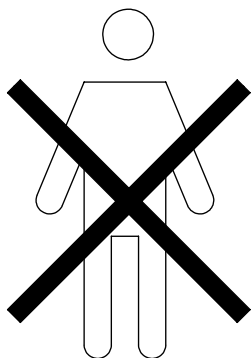
6x

3,5 x 13 mm

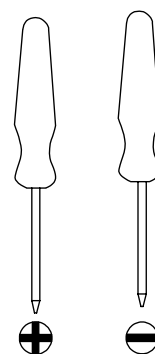
(E706300)



2x



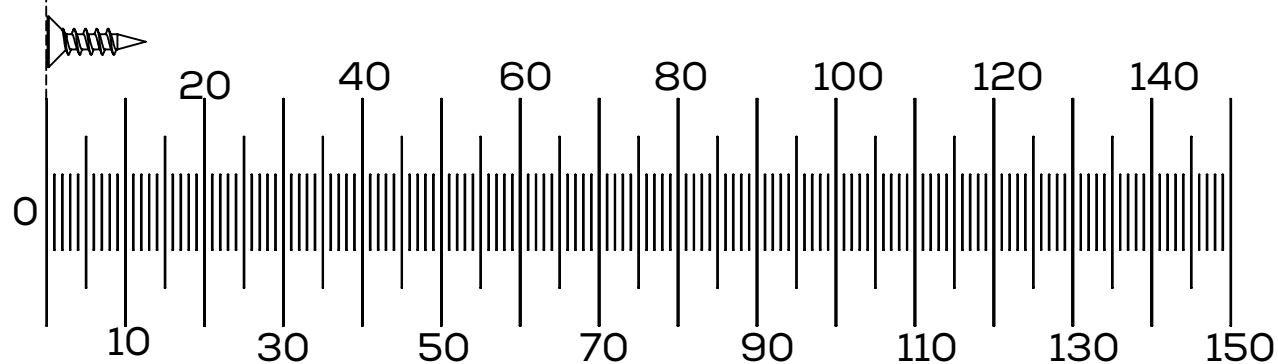
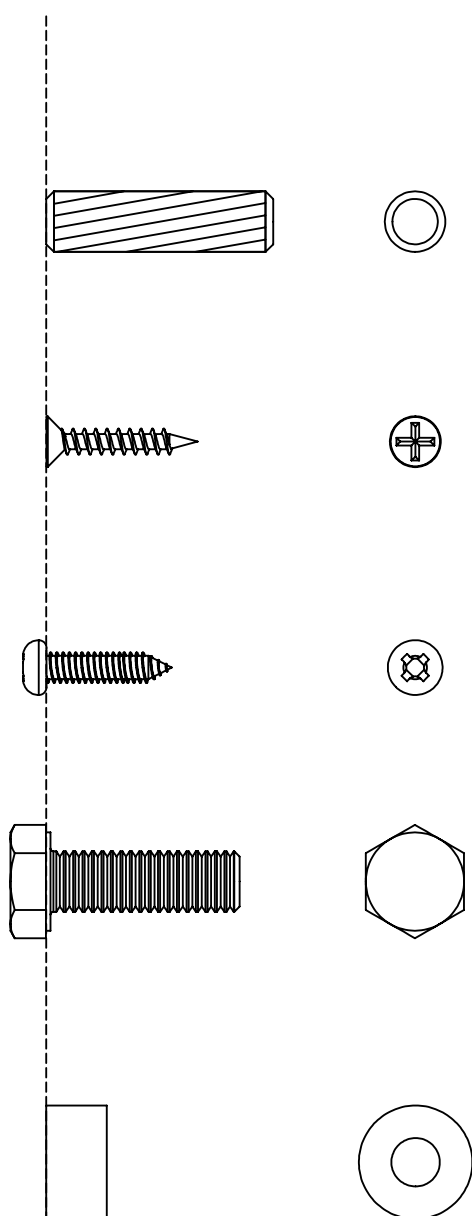
20 min

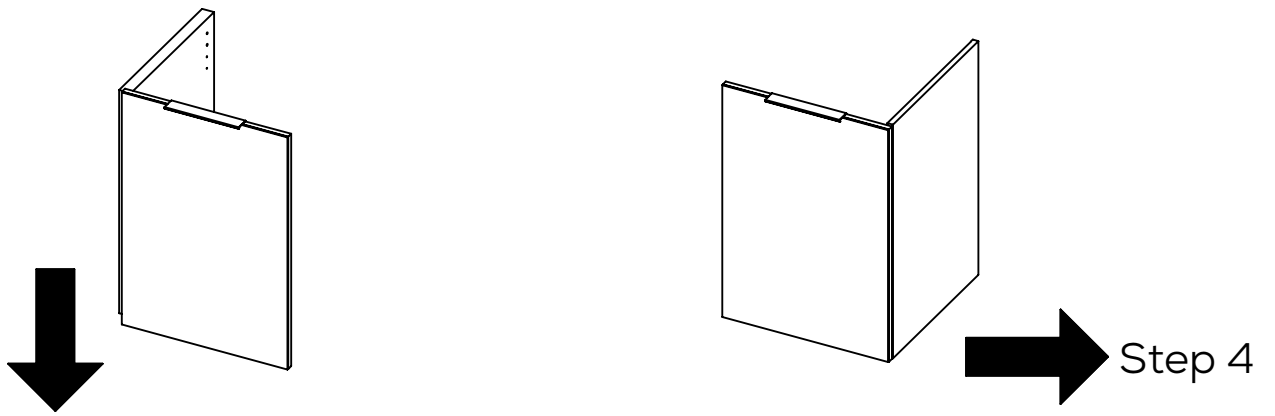


07.06.2018

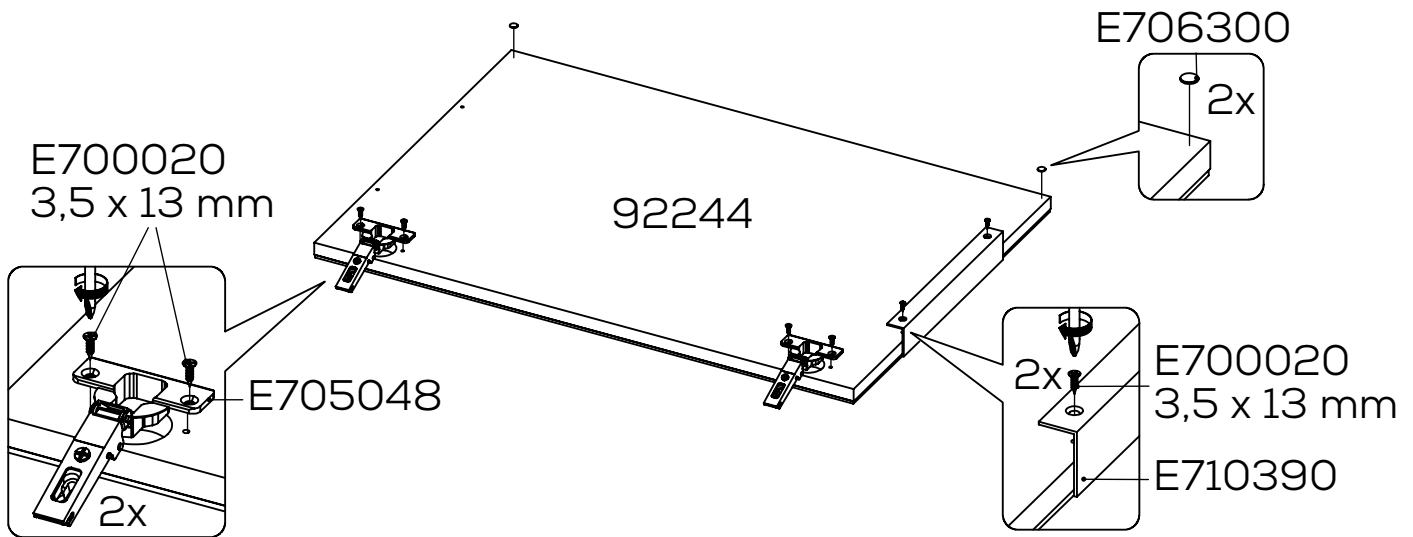
1

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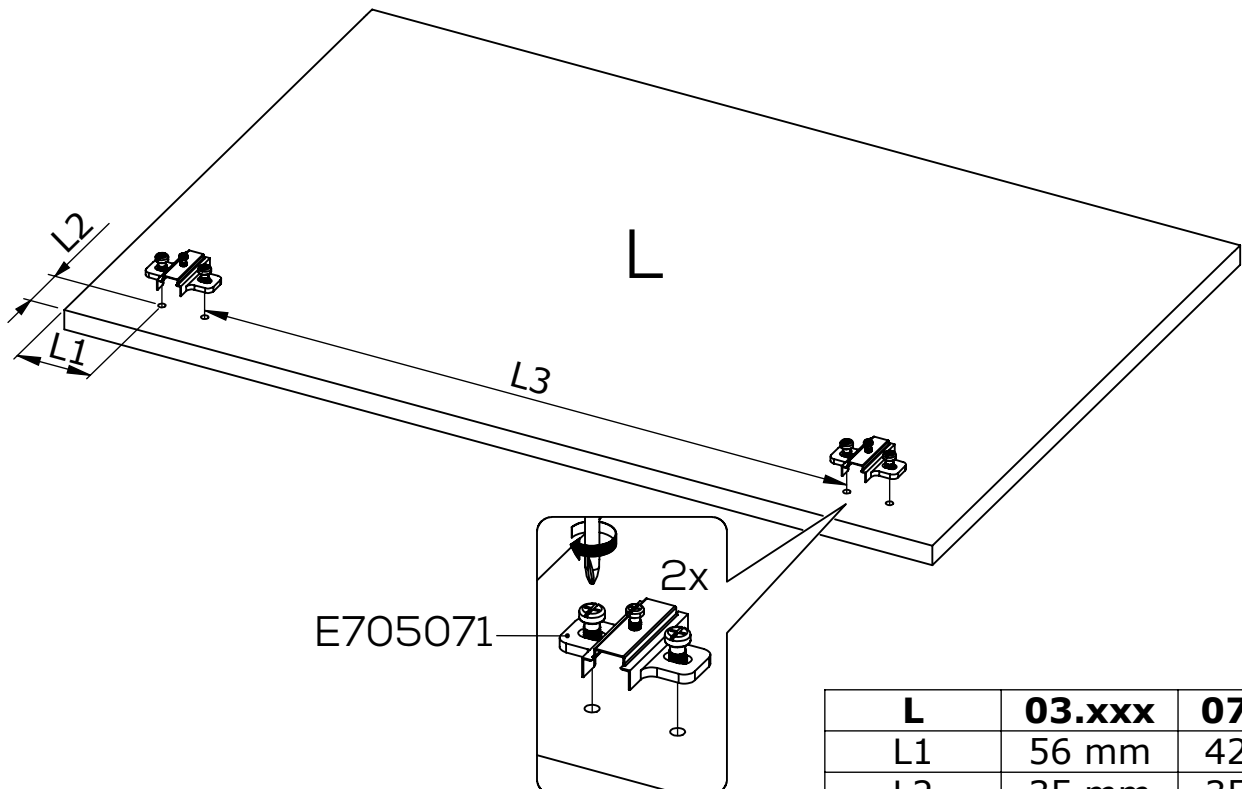




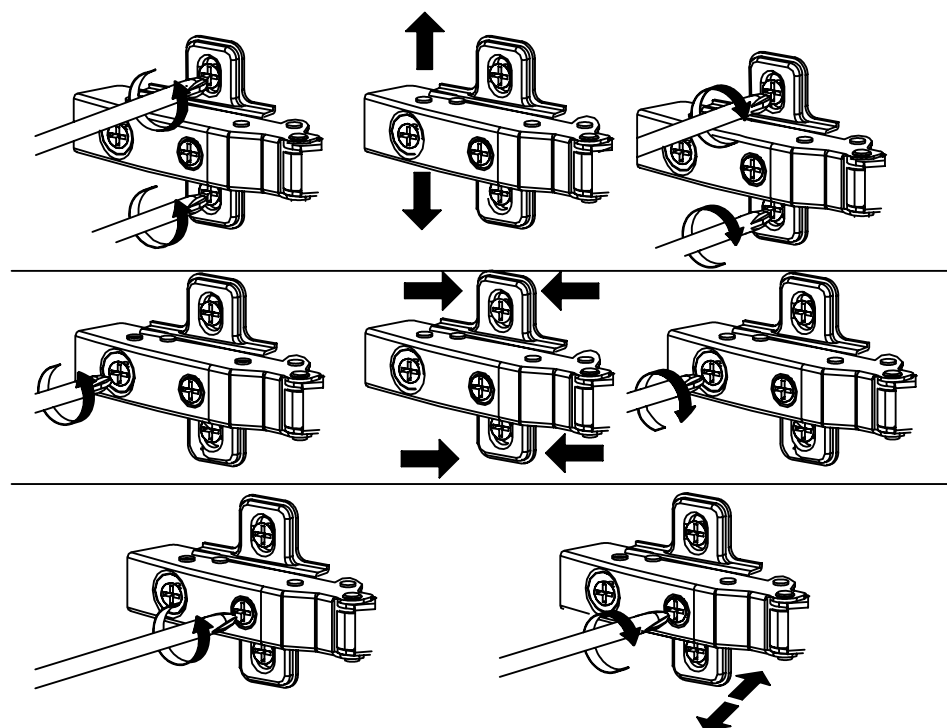
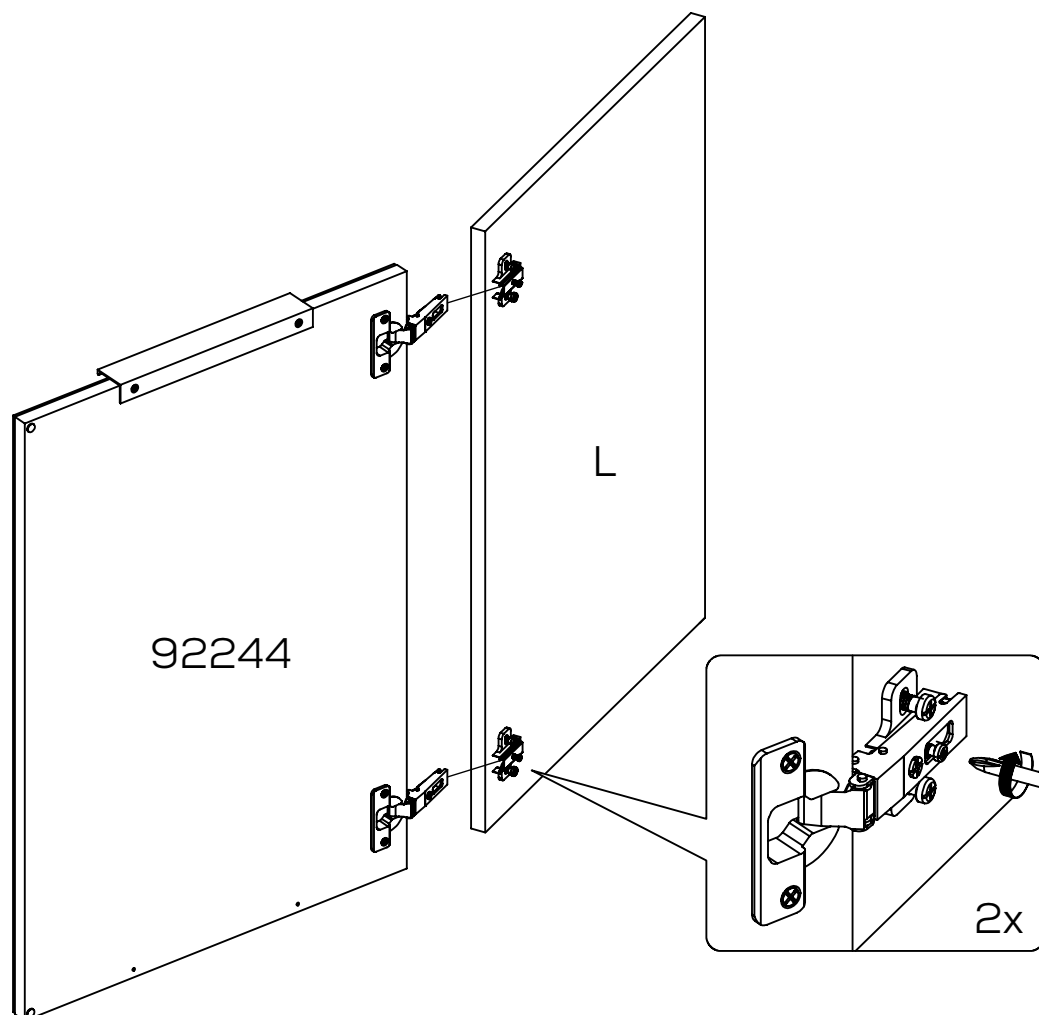
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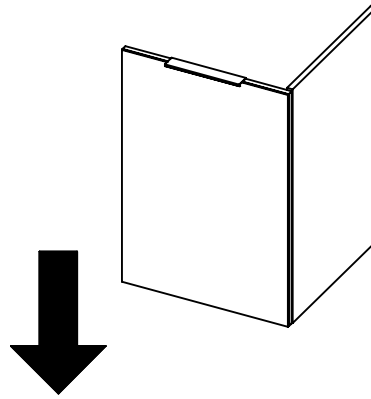


2

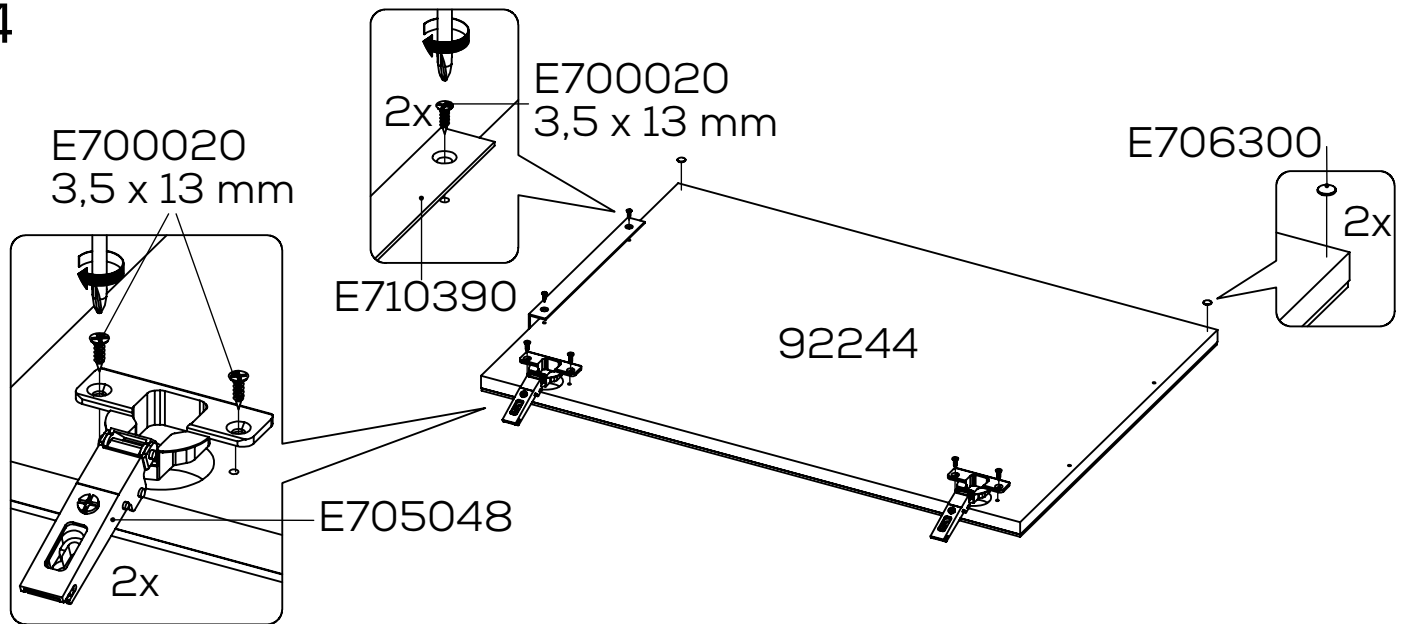


L	03.xxx	07.xxx
L1	56 mm	42 mm
L2	35 mm	35 mm
L3	800 mm	800 mm

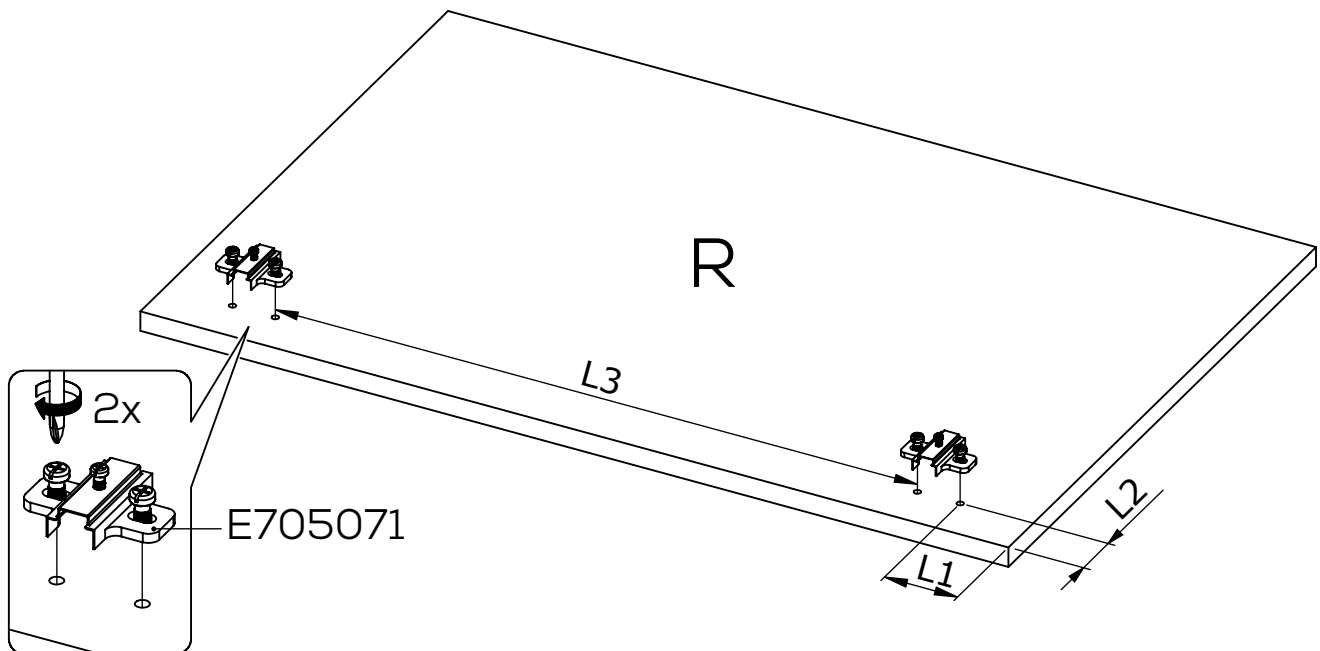




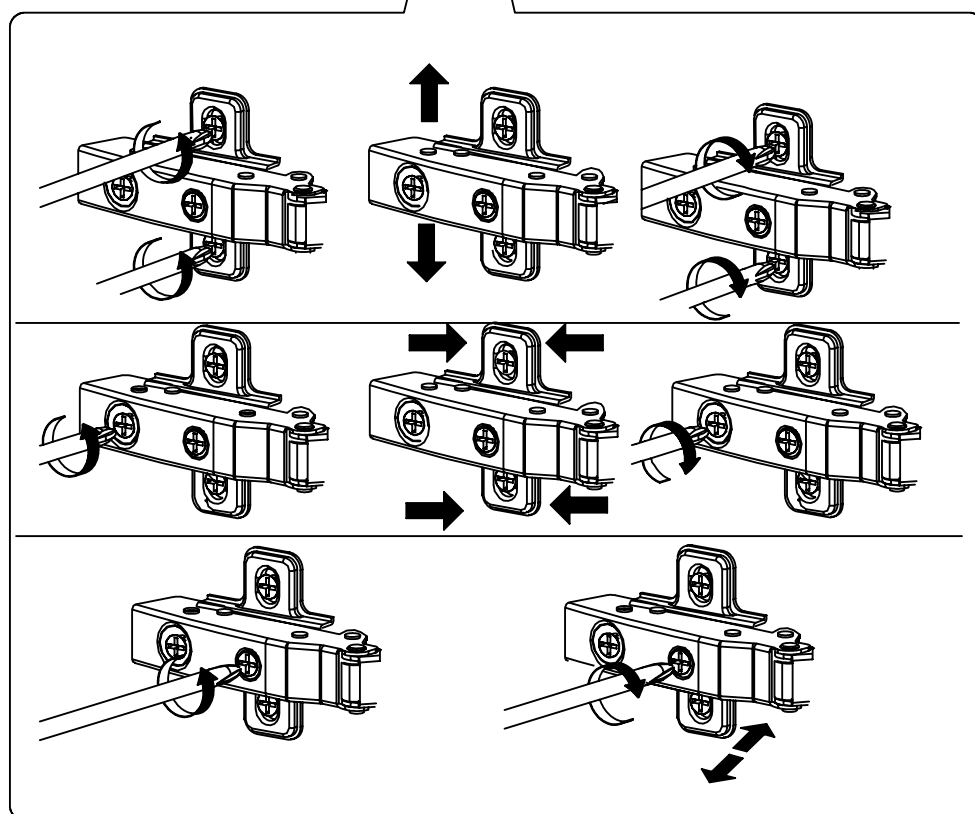
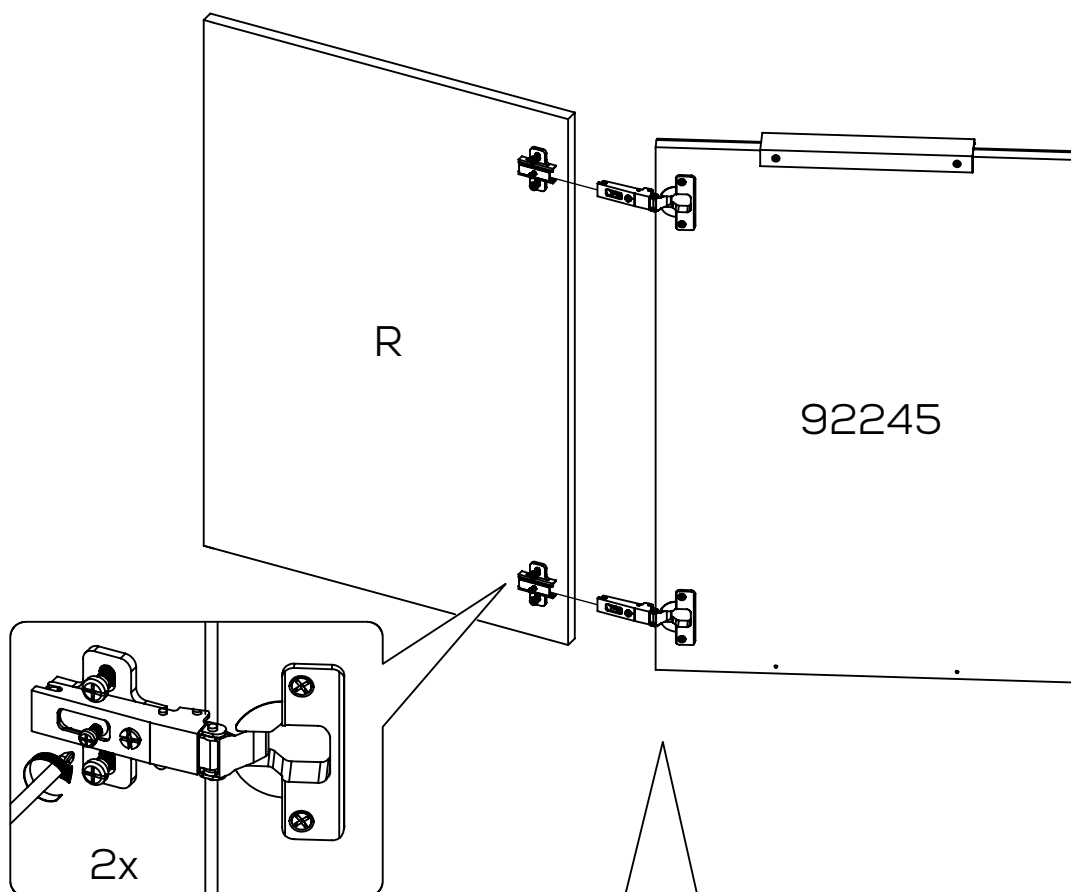
4



5



R	05.xxx	07.xxx
L1	56 mm	42 mm
L2	35 mm	35 mm
L3	800 mm	800 mm



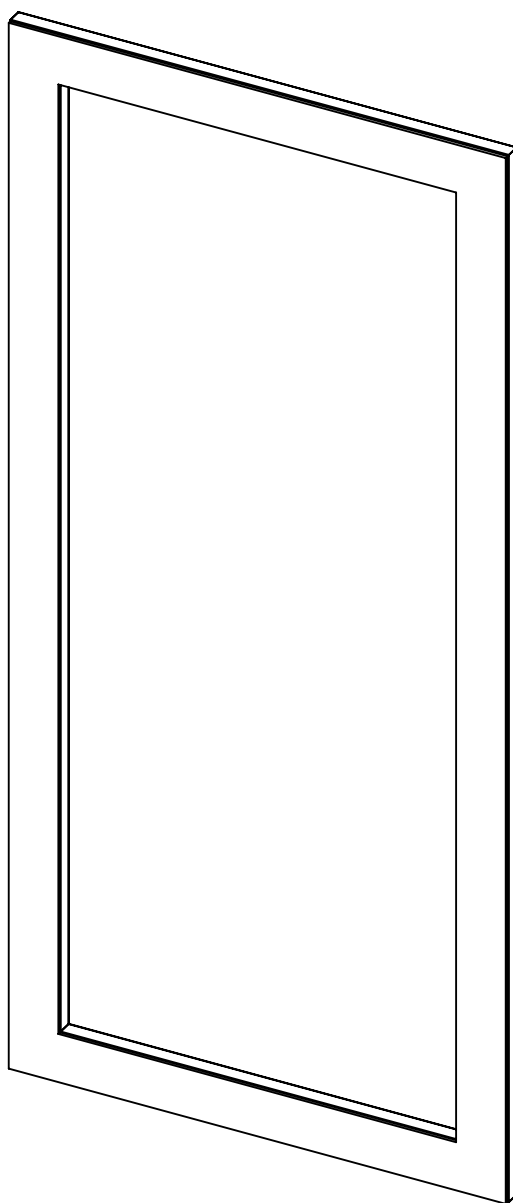
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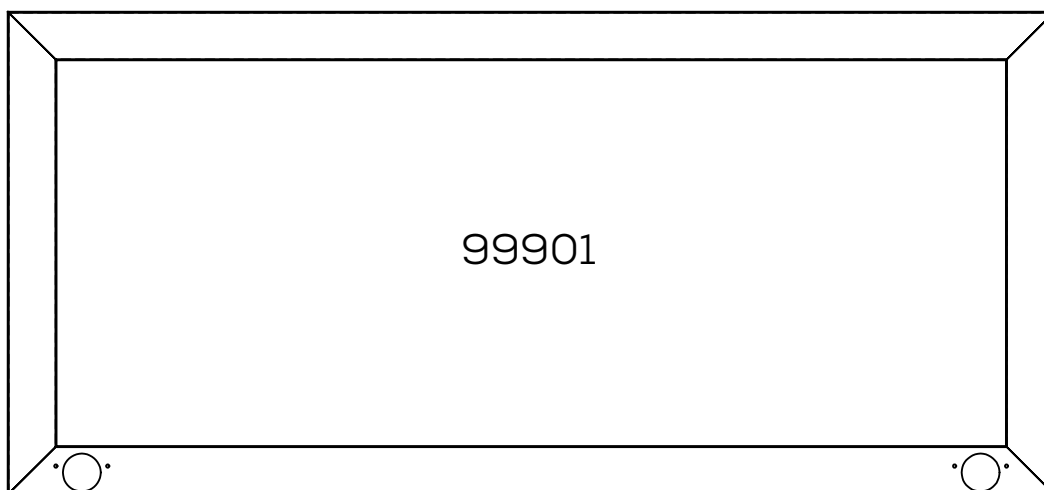
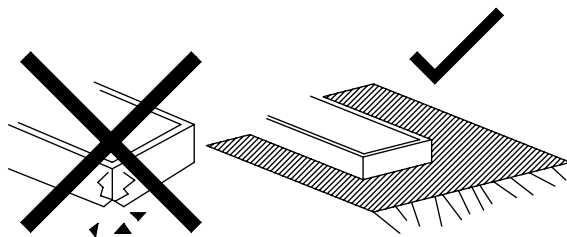
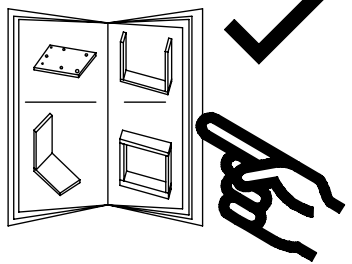
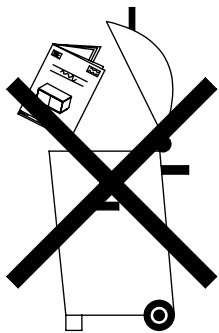
OFFICE

LIVING

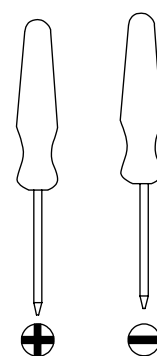
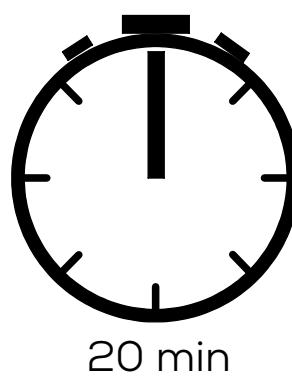
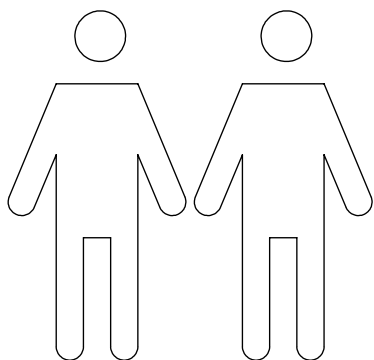
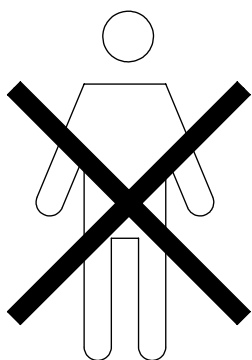
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MÖBEL

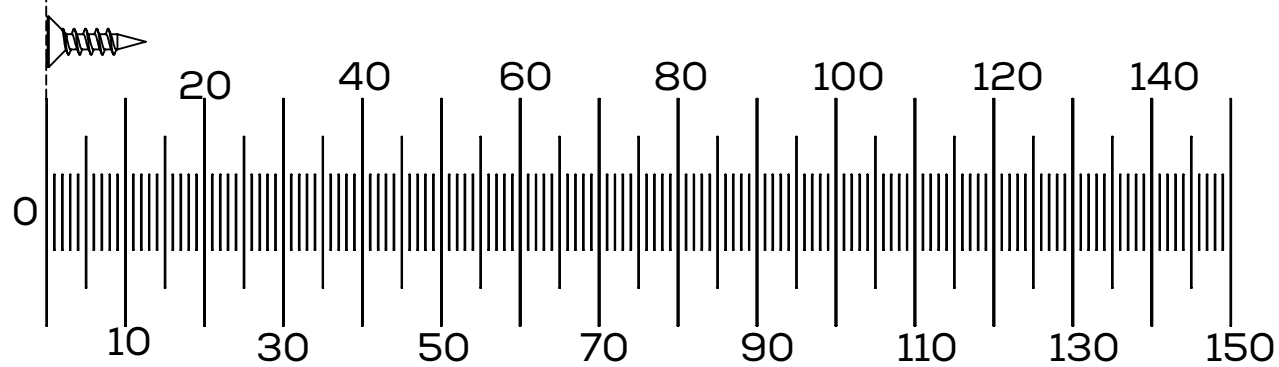
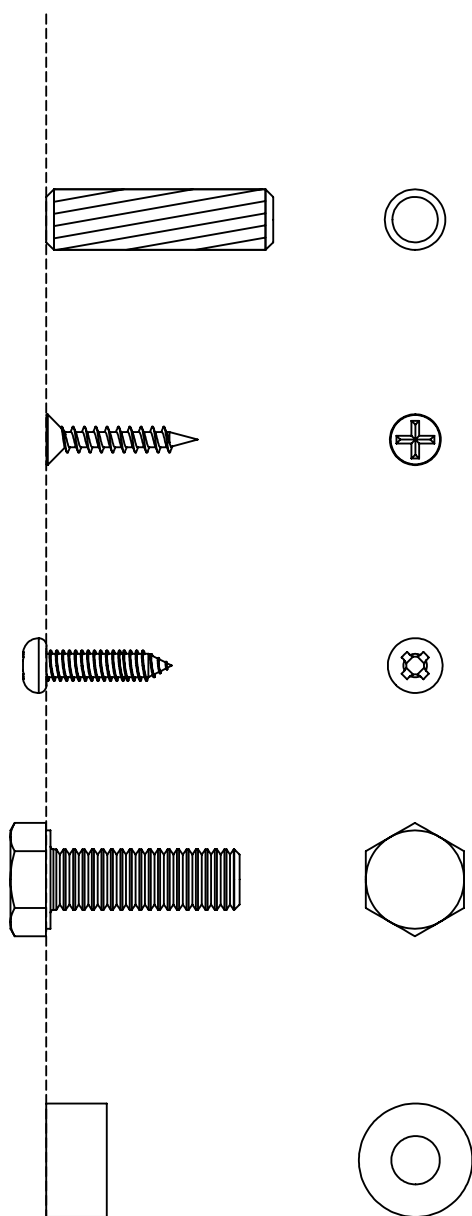
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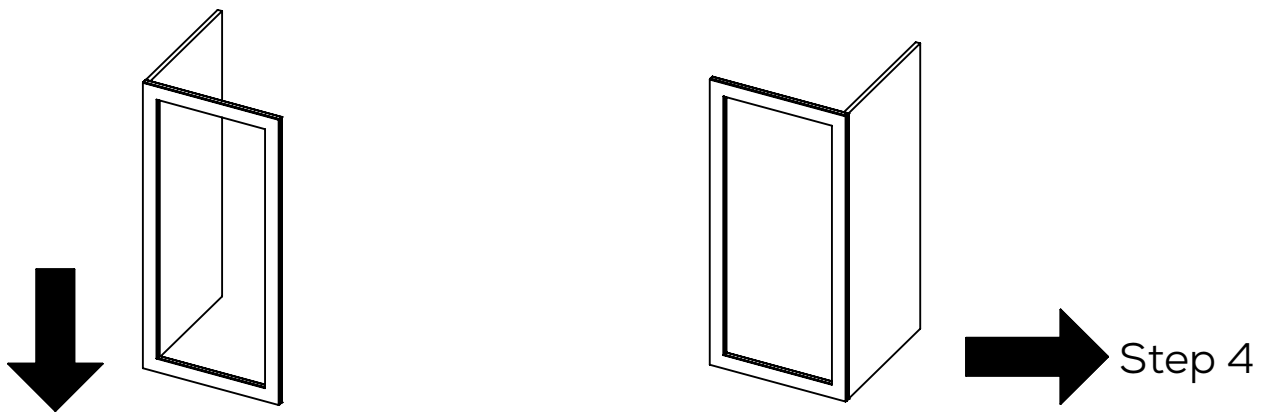




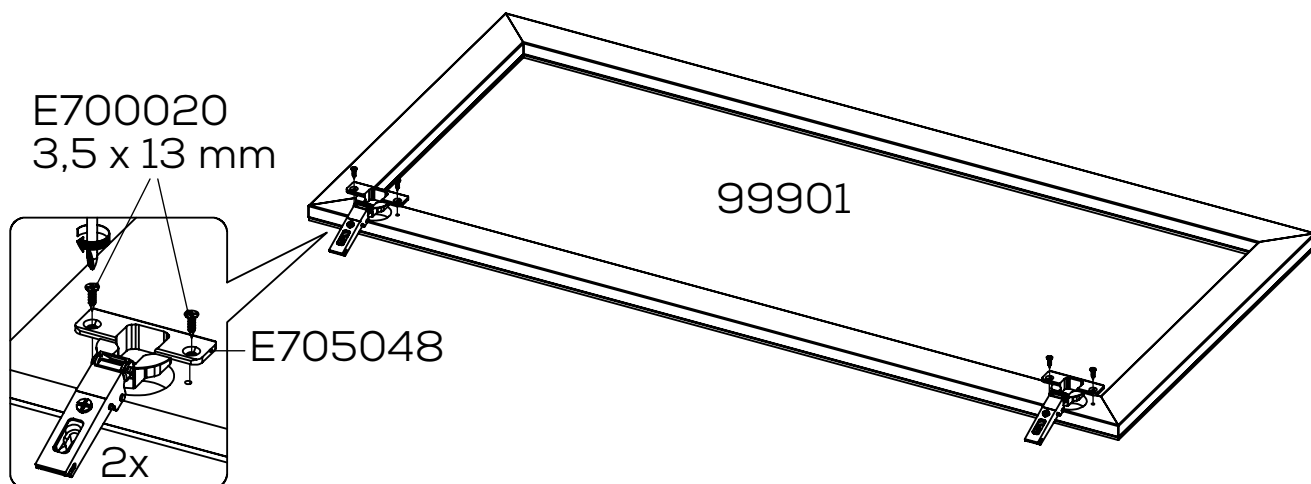
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2x	2x	4x 3,5 x 13 mm



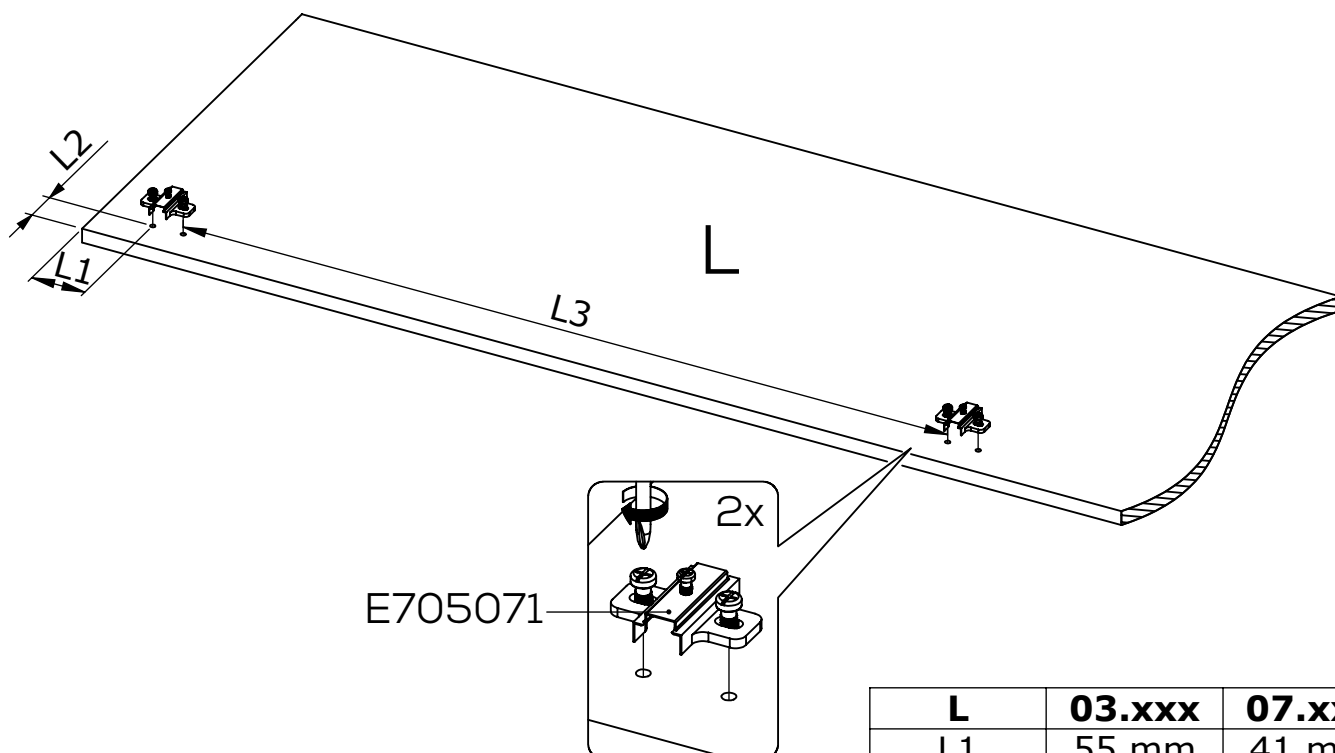




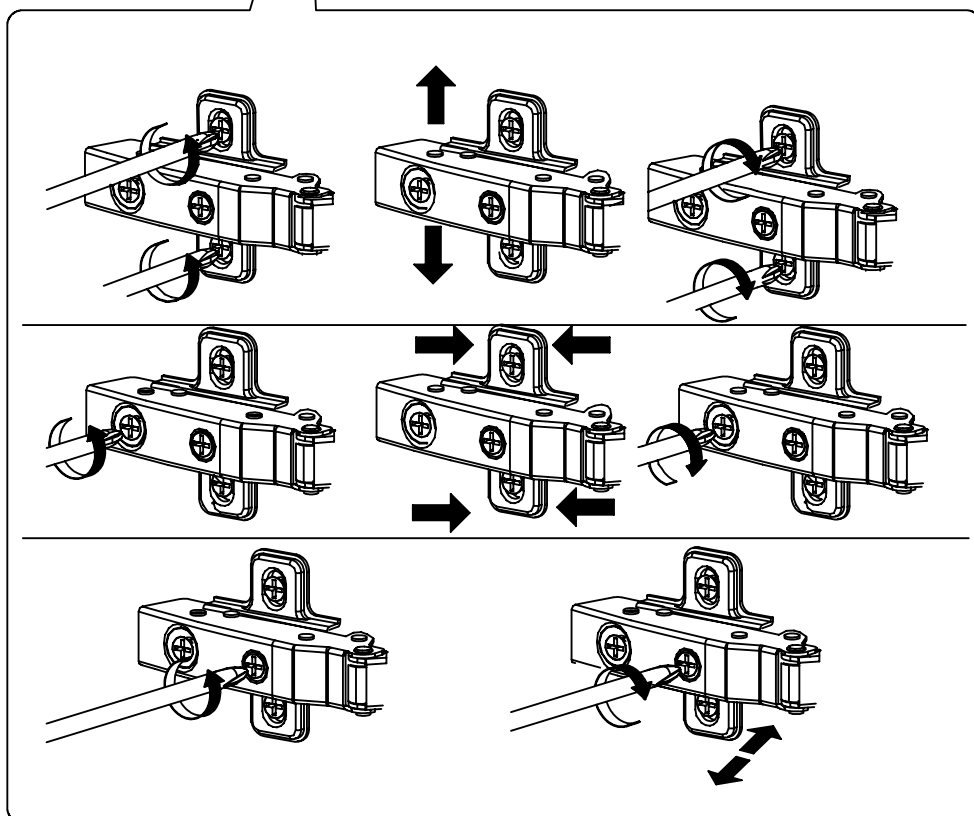
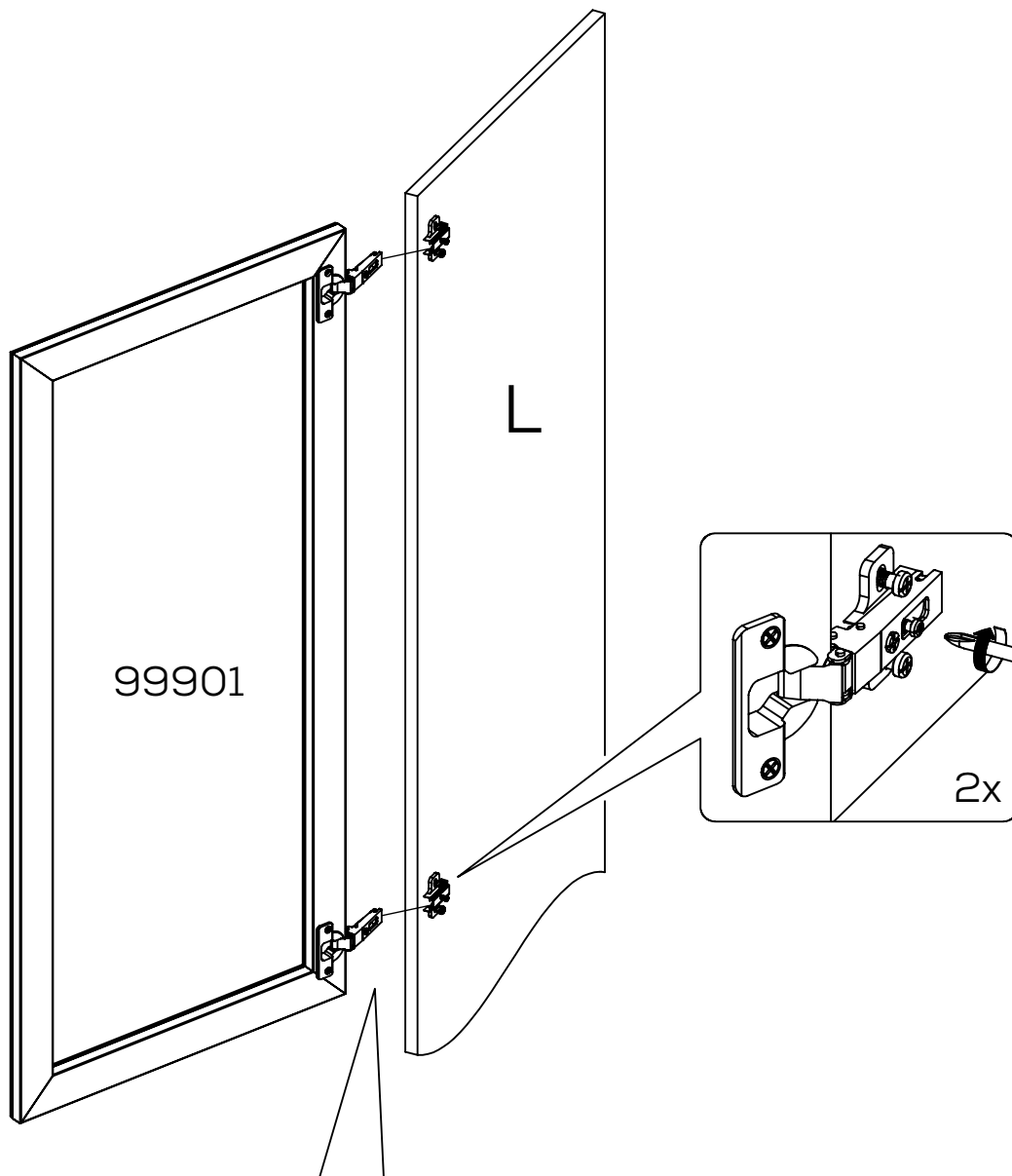
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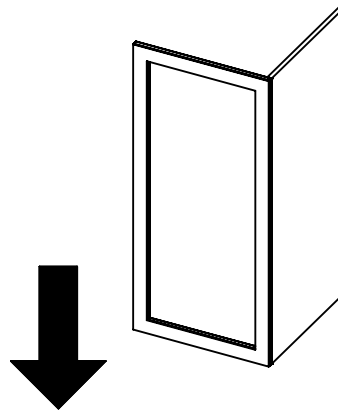


2

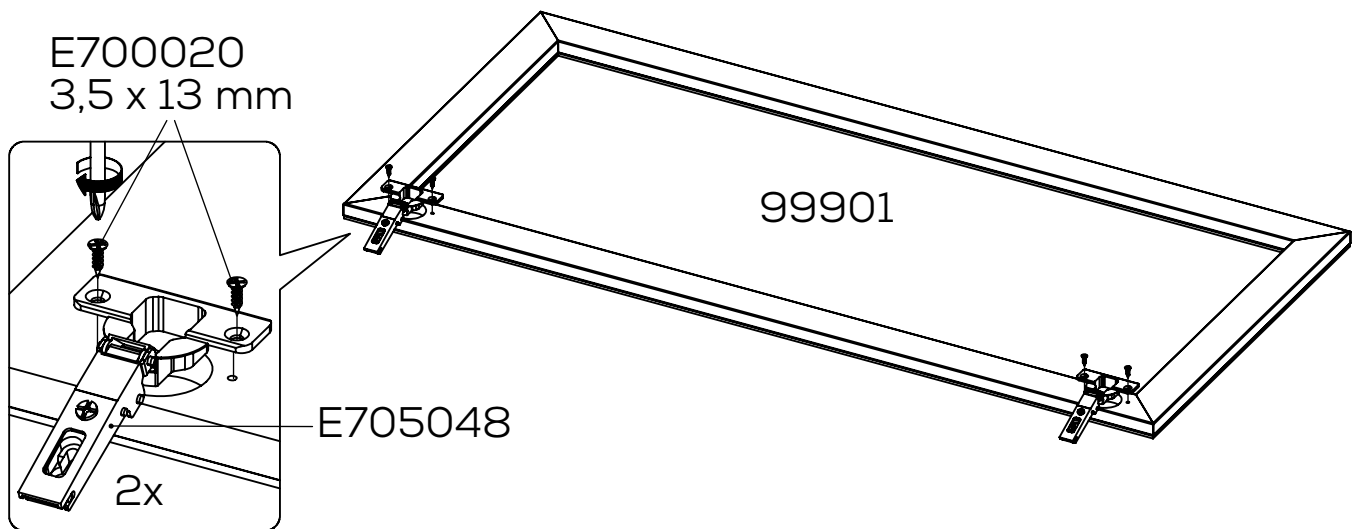


L	03.xxx	07.xxx
L1	55 mm	41 mm
L2	35 mm	35 mm
L3	800 mm	800 mm

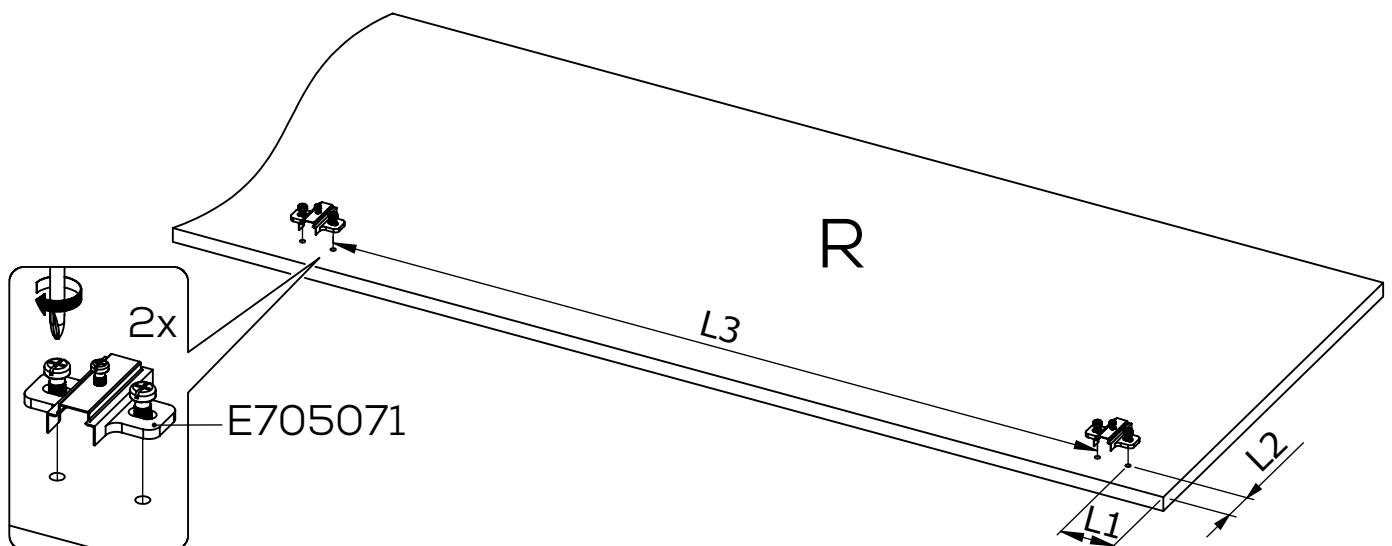




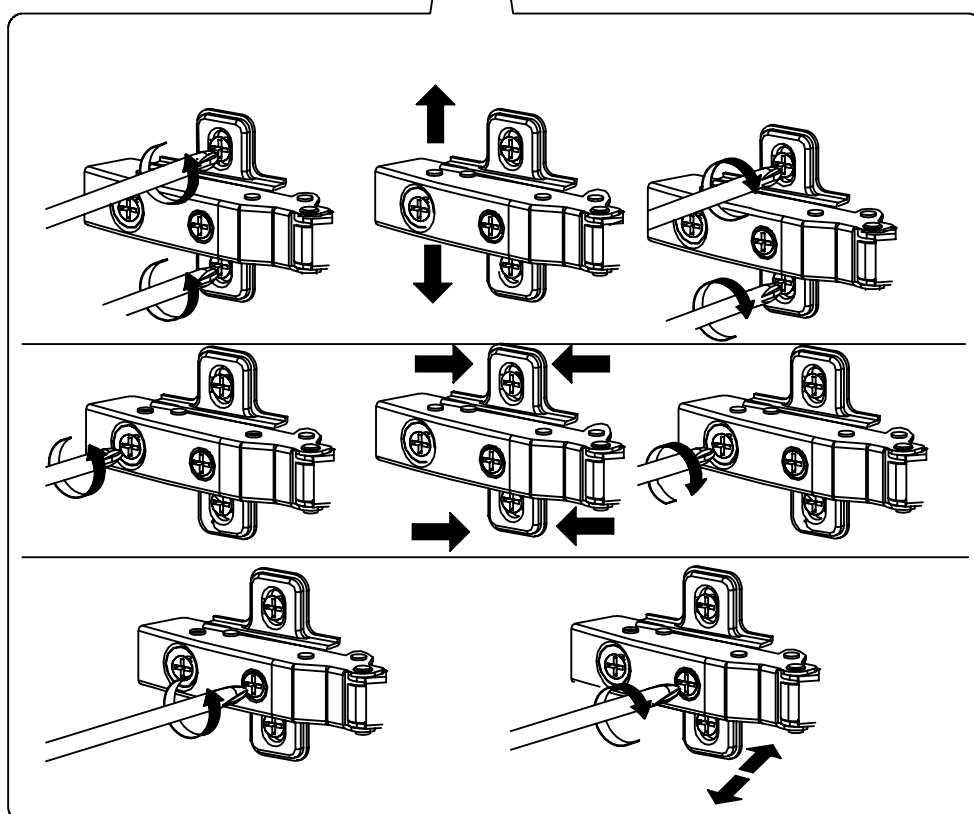
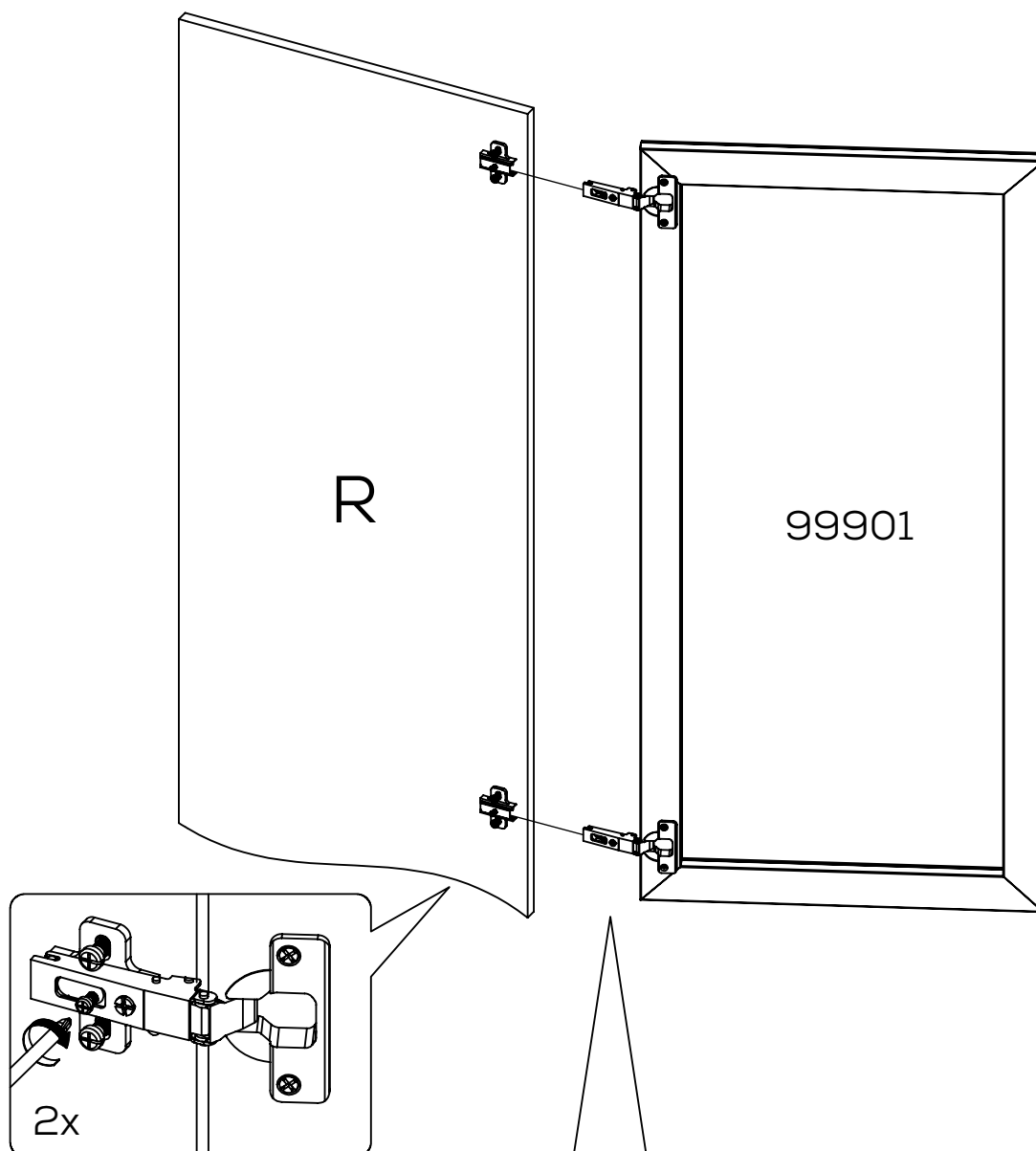
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5



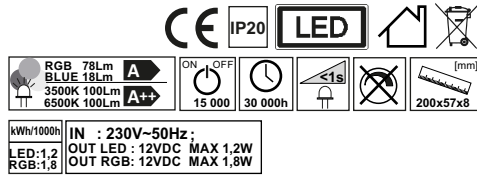
R	05.xxx	07.xxx
L1	55 mm	41 mm
L2	35 mm	35 mm
L3	800 mm	800 mm





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48-200 Prudnik
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NEO 2



FR – NOTICE D'UTILISATION

DONNÉES TECHNIQUES

Tension d'alimentation : 230V~50Hz, Tension d'alimentation des luminaires LED: 12VDC. D'autres paramètres ont été indiqués sur l'étiquette du produit.

CONDITIONS DE L'INSTALLATION ET D'UTILISATION EN TOUTE SÉCURITÉ

Le kit des lampes LED est fabriqué pour une tension 230V~50Hz. Le kit a été fabriqué en classe II de protection et est destiné pour être installé à l'intérieur des locaux. L'alimenteur doit être connecté dans une zone accessible, à la distance des sources de chaleur, uniquement à un réseau électrique efficace. La puissance cumulée des lampes LED ne peut pas dépasser la puissance nominale de l'alimenteur. Lors de l'entretien des lampes LED il convient, obligatoirement, de couper l'alimentation du réseau; il est strictement interdit d'utiliser pour le nettoyage des produits chimiques. La pose doit être effectuée conformément aux instructions de la notice de pose, de façon et suivant l'ordre indiqué sur les figures. Lors du montage des luminaires, l'alimenteur ne peut pas être connecté à la source de courant. Les lampes LED doivent être connectées au distributeur du circuit d'alimentation. Il est interdit d'utiliser le kit déféctueux. En cas d'une longue pause dans l'utilisation de lampes, afin d'économiser l'énergie électrique, il convient de couper le circuit d'alimentation du réseau. Le fabricant n'est pas responsable des défauts résultants du mauvais montage, de la mauvaise utilisation du produit ou des modifications de sa construction. En cas de doute, il convient de contacter le fabricant. Si le conduit flexible extérieur ou le cordon sont abîmés, ils ne peuvent être remplacés que par le fabricant ou pas son service, ou une personne ayant les mêmes qualifications pour éviter tout risque.

POSE

Sortir prudemment le kit de l'emballage. Indiquer la zone de la pose des lampes LED et la zone de passage des conduits de connexion. En cas de besoin percer les ouvertures devant recevoir les conduits, d'un diamètre permettant de passer la prise. Les prises des lampes LED doivent être connectées au circuit d'alimentation. Vérifier encore une fois l'exactitude de pose et des connexions. Connecter l'alimenteur à la prise du réseau 230V~50Hz. Mettre l'éclairage en fonctionnement à l'aide de l'interrupteur ou du pilote de télécommande.

LT – NAUDOJIMO INSTRUKCIJA

TECHINIAI DUOMENYS

Maitinimo įtampa: 230V~50Hz, LED šviestuvų maitinimo įtampa: 12VDC. Kiti parametrai nurodyti ant produkto etiketės.

SAUGOS MONTAVIMO IR NAUDOJIMO SAUGOS

LED šviestuvų rinkinys maitinamas 230V~50Hz įtamos srove. Rinkinys atitinka II saugos klasę ir skirtas montuoti patalpose. Maitinimo blokas turi būti jungiamas lengvai pasiekiamoje vietoje, atokiau nuo šilumos šaltinių, tik prie tvarkingo elektros tinklo. LED šviestuvų bendroji galia negali viršyti maitinimo bloko nominaliosios galios. Prieš atliekant LED šviestuvų priežiūrą, maitinimo bloką būtina atjungti nuo elektros tinklo; valymui naudoti cheminį priemonių. Montavimo metu būtina laikytis montavimo instrukcijų ir pakeičiškųjų nurodymų montavimo tvarkos. Prieš montavimą maitinimo bloką būtina atjungti nuo elektros tinklo. LED šviestuvai turi būti jungiami prie maitinimo sistemos skirstytuvu. Sistema turi būti tvarkinga. Jei apšvietimas nenaudojamas ilgesnį laiką, siekiant taupyti elektros energiją, maitinimo sistemą patartina atjungti nuo elektros tinklo. Gamintojas nėra atsakingas už gedimus, atsiradusius dėl netinkamo produkto montavimo, naudojimo arba konstrukcijos modifikacijų. Iškilius bet kokius abejonoms, kreiptis į specialistą. Jei yra sugadintas išorinis lankstus laidas arba žarna, tam, kad nesudarytų pavojinga situacija, jį turėtų pakeisti gamintojas, gamintojo aptarnavimo specialistas arba panašią kvalifikaciją turintis asmuo.

MONTAVIMAS

Atsargiai išimti rinkinį iš pakuotės. Nustatyti LED šviestuvų montavimo vietą ir jungiamųjų kabelių tiesimo vietą. Jei reikia, išgręžti angas jungiamiesiems kabeliams, kurių skersmuo būtų pakankamas kištukui perkšti. LED šviestuvų kištukus prijungti prie maitinimo sistemos skirstytuvu. Patikrinti, ar visos detalės tinkamai sumontuotos ir pajungtos. Maitinimo bloką prijungti prie 230V~50Hz elektros tinklo lizdo. Įjungti apšvietimą jungikliu arba nuotolinio valdymo pulteliu.

PT – MANUAL DE INSTRUÇÕES

DADOS TÉCNICOS

Tensão de alimentação: 230V~50Hz, Tensão de alimentação de quadros LED: 12VDC. Os restante parâmetros referidos na etiqueta do produto.

CONDIÇÕES DE MONTAGEM SEGURA E DO USO

O conjunto das lâmpadas LED é destinado para a tensão 230V~50Hz. O conjunto é feito na II classe de protecção e destinado para a montagem no interior. O adaptador deverá ser ligado no lugar acessível, longe das fontes de calor, apenas à instalação eléctrica eficiente. A potência sumária das lâmpadas LED não pode ultrapassar a potência nominal do alimentador. Durante a manutenção das lâmpadas LED deverá obrigatoriamente desligar o alimentador da rede. Para a limpeza não usar meios químicos. A montagem deverá ser feita de acordo com as recomendações do manual de instruções, de modo e na ordem apresentada no desenho. Durante a montagem da iluminação o alimentador não pode ser ligado à fonte da corrente. As lâmpadas LED devem ser ligadas ao distribuidor do sistema de alimentação. Não se deve usar conjunto ineficaz. Caso a iluminação não estiver usada por muito tempo, para economizar a energia eléctrica, deverá desligar o sistema de alimentação da rede. O produtor não assume responsabilidade pelo danos provocados na consequência da montagem inapropriada, uso inapropriado do produto ou modificações de construção. No caso de quaisquer dúvidas deverá contactar o especialista. O cabo elástico externo ou a corda danificada deverá ser trocada apenas pelo produtor ou pelo seu serviço ou pela pessoa com as qualificações similares para evitar o risco.

MONTAGEM

Retirar delicadamente o conjunto da embalagem. Marcar o local de montagem das lâmpadas LED e local para a condução dos cabos de ligação. Se necessário, perfurar os orifícios para os cabos de ligação de diâmetro que possibilite a colocação da ficha. As fichas das lâmpadas LED conectar com o distribuidor de sistema de alimentação. Verificar a correcção da montagem e das ligações. Ligar o alimentador a tomada da rede 230V~50Hz. Ligar a iluminação com o interruptor ou com o controlo remoto.

HU – HASZNÁLATI UTASÍTÁS

MŰSZAKI ADATOK

Tápfeszültség: 230V~50Hz, LED-es lámpatestek kimeneti feszültsége: 12VDC. A többi paraméter a termék címkéjén van megadva.

A BIZTONSÁGOS HASZNÁLAT ÉS FELSZERELÉS FELTÉTELEI

A LED lámpakészlet 230V~50Hz tápfeszültségben készült. A készlet II érintésvédelmi osztályban és beltéri használatra készült. A tápegységet könnyen elérhető helyen, hőforrástól távol, helyesen működő áramkörhöz kell csatlakoztatni. A hálózatban működő LED lámpák egész teljesítménye nem haladhatja meg a névleges kimeneti teljesítményt. A lámpák karbantartásánál a lámpákat áramtalanítani kell, s a tisztításhoz nem szabad vegyszereket használni. A felszerelést a felszerelési útmutató szerint kell elvégezni, az útmutatóban leírt módon és az ábrákon megadott sorrendben. A felszerelés közben a tápegységet nem lehet áramhoz csatlakoztatni. A LED lámpákat a tápegység elektromos elosztójához kell csatlakoztatni. Ne használjon sérült illetve hibás elosztót. Ha hosszabb ideig nem használja a lámpákat, energiatakarékosság érdekében áramtalanítsa a tápegységet. A gyártó nem vállal felelősséget a nem megfelelő felszerelésből, használatból illetve a termék a felhasználó által történt módosításából eredő károktól. Ha bármely kétsége támadna, lépjen kapcsolatba szakemberrel. Ha a hálékony kábel illetve a kábel megsérülne, ezt ki kell cserélni a gyártónál, a gyártó által meghatalmazott szakszervizben illetve egy szakember által – a veszélyhelyzetek elkerülése érdekében.

FELSZERELÉS

Óvatosan vegye ki a készüléket a csomagolásából. Határozza meg a LED lámpák felszerelésének helyét valamint az összekötő kábelek elhelyezését. Szükség esetén fúrjon megfelelő átmérőjű lyukakat az összekötő kábelék számára, hogy a konnektorudugó elférjen. A LED lámpák dugótól csatlakoztassa az elosztóba. Ellenőrizze a felszerelés és a csatlakozások helyességét. Csatlakoztassa a tápegységet egy 230V~50Hz konnektorból. Kapcsolja be a világítást egy kapcsolóval illetve távirányítóval.

LV – LIETOŠANAS INSTRUKCIJA

TEHNISKIE DATI

Barošanas spriegums: 230V~50Hz, LED gaismekļu barošanas spriegums: 12VDC. Pārējie parametri ir norādīti uz produkta etiķetes.

DROŠAS MONTĀŽAS UN LIETOŠANAS NOTEIKUMI

LED lampu komplekts ir izgatavots 230V~50Hz spriegumam. Komplekts ir izgatavots pēc aizsardzības pakāpes 2. klases parametriem un ir paredzēts montāžai iekšējā telpā. Barošanas bloks ir jāpieslēdz pieejamā vietā, attālumā no karstuma avotiem, tikai pie funkcionējošas elektriskās instalācijas. LED lampu kopējā jauda nedrīkst pārsniegt barošanas avota nominālo jaudu. LED lampu konservācijas laikā barošanas bloks obligāti ir jāatslēdz no elektrotīkla, to tīrīšanai nedrīkst lietot ķīmiskās vielas. Montāžu veikt tikai saskaņā ar montāžas instrukciju, veidā un kārtībā, kāds ir norādīts zīmējumā. Apgaismes ierīču montāžas laikā barošanas bloks nedrīkst būt savienots ar strāvas avotu. LED lāmpām ir jābūt pieslēgtām pie barošanas sistēmas sadalītāja. Nedrīkst lietot bojātu komplektu. Ja apgaismojums ilgāku laiku netiek lietots, atvienojiet barošanas sistēmu no elektrotīkla, lai ietaupītu elektroenerģiju. Ražotājs par atbildību par bojājumiem, kas radušies montāžas, nepareizas ierīču lietošanas vai konstrukcijas maiņas dēļ. Gadījumā, ja ir radušās kādas šaubas, konsultējieties ar speciālistu. Ja ārējais vads vai aukla ir bojāta, lai novērstu risku, to drīkst nomainīt tikai ražotājs vai tā tehniķis, vai persona ar līdzīgām kvalifikācijām.

MONTĀŽA

Uzmanīgi izņemiet komplektu no iepakojuma. Izvēlieties LED lampu montāžas vietu un savienojuma vadu pieslēguma vietu. Nepieciešamības gadījumā izurbiet caurumu savienojuma vadiem tik lielus, lai varētu pārvilkt kontaktakšus. LED lampu kontaktakšus pieslēgt pie barošanas sistēmas sadalītāja. Pārbaudiet montāžu un savienojumus. Pievienot strāvas adapteri kontaktligzdai 230V~50Hz. Ieslēdziet apgaismojumu ar slēdzi vai tālvadības pultī.

RO - INSTRUCȚIUNI DE UTILIZARE

DATTE TEHNICE

Tensiunea de alimentare: 230V~50Hz, Tensiunea de alimentare a corpurilor de iluminat LED: 12VDC.

Alți parametri sunt specificați pe eticheta produsului.

INSTALAREA ÎN CONDIȚII DE SIGURANȚĂ ȘI UTILIZARE CORECTĂ

Setul de lămpi LED este prevăzut pentru tensiunea de 230V~50Hz. Setul este fabricat în clasa de protecție II, și este prevăzut pentru montarea în interior. Alimentatorul trebuie să fie conectat într-un loc accesibil, departe de surse de căldură doar la o instalație electrică funcțională. Puterea sumară a tuturor lămpilor LED nu poate depăși puterea nominală a sursei de alimentare. În timpul lucrărilor de întreținere a lămpilor LED, alimentatorul trebuie neapărat deconectat de la rețea, nu folosiți detergenți pentru curățarea lămpilor. Montarea trebuie efectuată în conformitate cu instrucțiunile de instalare în modul și ordinea prezentate pe diagramă. În timpul instalării, controlerul de comandă nu poate fi racordat la sursa de alimentare. Lămpile LED trebuie conectate la repartiturii sistemului de alimentare. Nu utilizați un set defect. În cazul în care nu folosiți setul pentru o perioadă îndelungată, deconectați sistemul de alimentare de la rețea pentru a economisi energie electrică. Producătorul nu-și asumă responsabilitatea pentru prejudiciul cauzat de instalarea improprie, utilizarea incorectă a unui produs sau alte modificări de proiectare. În cazul oricărui dubiu, consultați un specialist în domeniu. În cazul în care cablul electric exterior sau șnurul este deteriorat, pentru a se evita riscul, aceasta trebuie înlocuit doar de către producător sau agentul său de service, fie de o altă persoană calificată.

MONTAREA

Scotați ușor setul din ambalaj. Desemnați locul de montare a lămpilor LED și locul de plasare a cablurilor de conectare. Dacă este necesar, efectuați găurile pentru cablurile de conectare cu un diametru care permite trecerea mufei. Fișele lămpilor LED trebuie alinate la repartiturii sistemului de alimentare. Verificați corectitudinea montării și conexiunilor. Conectați alimentatorul la prize de rețea 230V~50Hz. Aprindeți luminile folosind comutatorul sau telecomanda.

IT – MANUALE D'USO

CARATTERISTICHE TECNICHE

Tensione di alimentazione 230 V ~ 50 Hz, Tensione di alimentazione di apparecchi di illuminazione LED: 12 VDC.

Altre proprietà tecniche sono state evidenziate sull'etichetta del prodotto.

CONDIZIONI D'INSTALLAZIONE E D'UTILIZZO IN CONDIZIONI SICURE

Il kit di lampadine a LED è stato prodotto per la tensione pari a 230 V ~ 50 Hz. Il kit è costruito nella classe di protezione II ed è previsto per l'uso interno. L'alimentatore deve essere collegato nel posto facilmente accessibile, lontano dai fonti di calore, esclusivamente all'impianto elettrico ben funzionante. La potenza complessiva delle lampadine a LED non può oltrepassare la potenza nominale dell'alimentatore. Durante la manutenzione delle lampadine a LED bisogna staccare l'alimentatore dalla rete. Non utilizzare prodotti chimici per pulire l'apparecchio. L'installazione va eseguita secondo le disposizioni del manuale, rispettando le modalità e l'ordine indicato sulle figure. Durante l'installazione dell'illuminazione, l'alimentatore non può essere collegato alla sorgente elettrica. Le lampadine a LED devono essere collegate al distributore di alimentazione. Non utilizzare mai l'apparecchio difettoso. Nel caso in cui illuminazione non sia utilizzata per lungo tempo, per risparmiare energia elettrica, bisogna staccare l'alimentazione dalla rete. Il fabbricante non è responsabile per i danni causati dall'installazione non corretta, dall'uso inadeguato dell'apparecchio, nonché dalle modifiche meccaniche. Nel caso di qualsiasi dubbio, bisogna contattare un esperto. Se il tubo flessibile esterno oppure il cavo sono danneggiati, dovrebbero essere sostituiti esclusivamente dal fabbricante oppure dal manutentore certificato o da un'altra persona autorizzata, per evitare ogni rischio.

INSTALLAZIONE

Togliere con cura il kit dalla confezione e determinare il luogo d'installazione delle lampadine a LED e il luogo del passaggio dei cavi di collegamento. Se necessario, praticare dei fori per i cavi di collegamento di diametro che permetta l'allacciamento di presa. Le prese delle lampadine a LED vanno collegate al distributore del sistema di alimentazione. Verificare la correttezza dell'installazione e dei collegamenti. Collegare l'alimentatore alla presa di rete 230 V ~ 50 Hz. Accendere l'illuminazione con l'interruttore oppure con il telecomando.

NL – GEBRUIKSAANWIJZING

TECHNISCHE GEGEVENS

Voedingspanning: 230V~50Hz, Voedingspanning LED-frames: 12VDC. Overige parameters weergegeven op het etiket van het product.

VOORWAARDEN VOOR VEILIGE MONTAGE EN VEILIG GEBRUIK

De LED-lampenset is bestemd voor de spanning 230V~50Hz. De set is uitgevoerd in de beschermklasse II en bestemd voor montage binnenshuis. De netadapter dient in een toegankelijke plaats, ver van warmtebronnen en uitsluitend aan een goed werkende elektrische installatie te worden aangesloten. Het opgetelde vermogen van de LED-lampen mag niet hoger zijn dan het nominale vermogen van de netadapter. Tijdens onderhoud van de LED-lampen dient de netadapter absoluut van netwerk te worden gescheiden; voor reiniging geen chemische middelen gebruiken. Volgens de aanbevelingen van de montage-instructie monteren op een manier en in de volgorde als op de afbeelding weergegeven. Tijdens montage van de verlichting mag de netadapter niet aan een voedingsbron worden aangesloten. De LED-lampen moeten aan een verdeling van het voedingsnet worden aangesloten. Indien het set niet goed functioneert, mag het niet gebruikt worden. Indien de verlichting langere tijd niet gebruikt wordt, dient het voedingsstelsel voor besparing van elektriciteit van het net te worden gescheiden. De fabrikant is niet aansprakelijk voor schade door onjuiste montage, onjuist gebruik van het product of aanpassing van de constructie. Bij enige twijfels dient men contact met een specialist op te nemen. Indien de externe flexibele leiding of kabel beschadigd is, dient hij enkel door de fabrikant of zijn servicemedewerker of door een persoon met gelijke bekwaamheden te worden vervangen om risico te voorkomen.

MONTAGE

De set voorzichtig uit de verpakking halen. De montageplaats voor de LED-lampen en voor de aansluitingskabels bepalen. Indien nodig openingen voor aansluitingskabels boren met diameter voldoende om de stekker door te trekken. De stekkers van de LED-lampen moeten aan een verdeling van het voedingsnet worden aangesloten. De juiste montage en aansluitingen controleren. De netadapter aan het netcontact 230V~50Hz aansluiten. De verlichting met de schakelaar of afstandsbediening aanzetten.

RU - ИНСТРУКЦИЯ ПО ЭКСПЛУАТАЦИИ

ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ

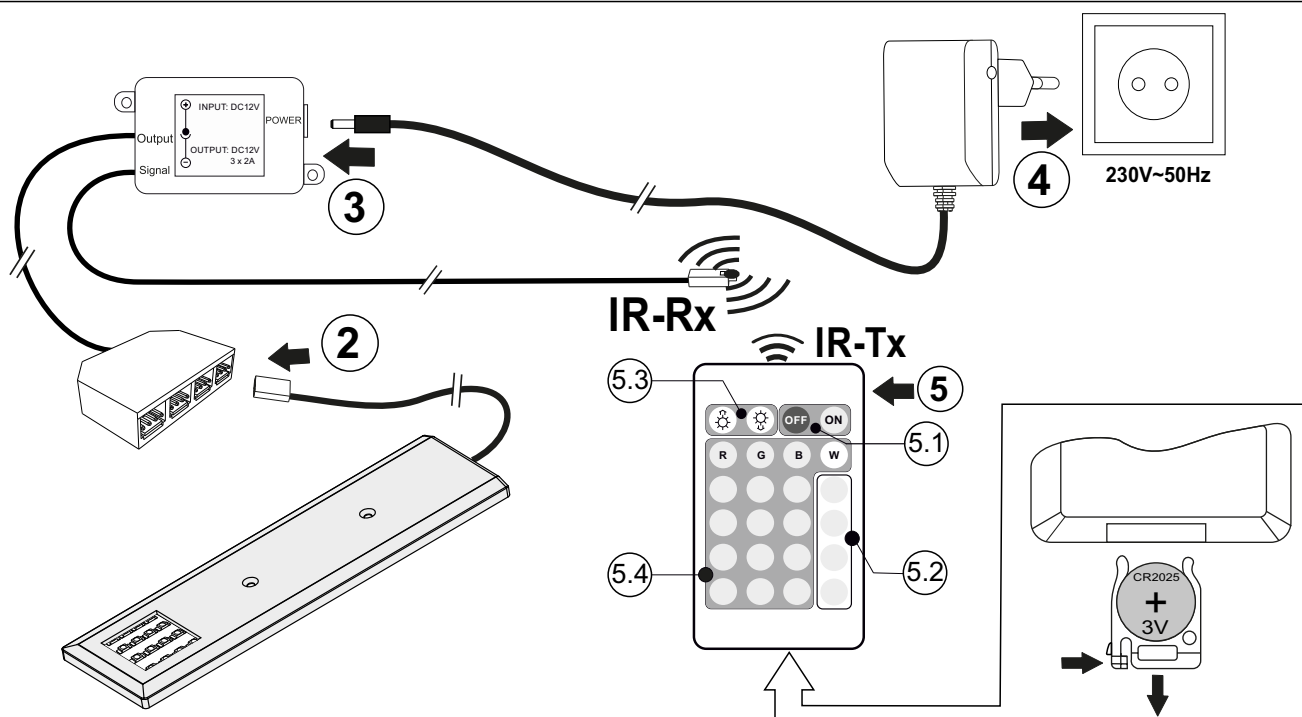
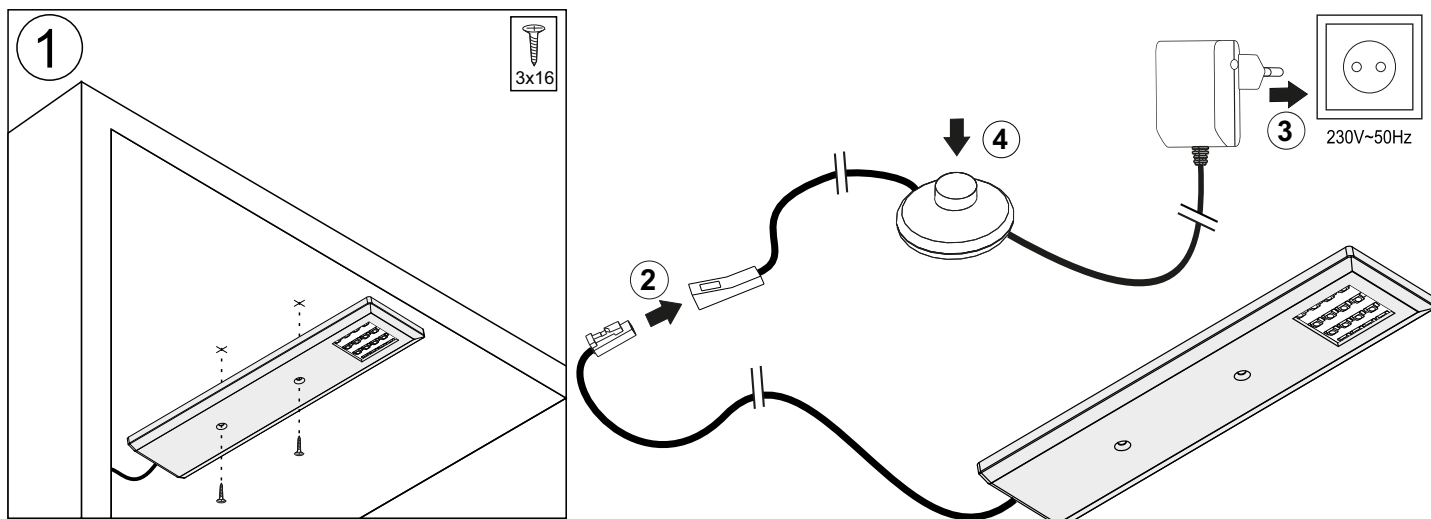
Напряжение питания : 230 В ~ 50 Гц, напряжение LED светильников : 12VDC. Другие параметры указываются на этикетке продукта .

УСЛОВИЯ ПО БЕЗОПАСНОЙ УСТАНОВКЕ И ИСПОЛЬЗОВАНИЮ

Набор светодиодных ламп работает от сети 230В ~ 50Гц . В комплект отвечает нормам защиты класса II и предназначен для установки внутри помещений. Блок питания должен быть подключен в месте, доступном, вдали от источников тепла, только в исправную электрическую сеть. Суммарная мощность ламп/LED не может превышать номинальную выходную мощность блока питания . Во время сервиса и обслуживания светодиодные лампы должны быть отключены от сети питания, при чистке использовать мягкую сухую ткань , не использовать химических веществ. Монтаж выполнять в соответствии с инструкциями по установке в указанном в инструкции порядке. Во время установки освещения блок питания не может быть подключен к электросети. Не используйте неисправный комплект. Если вы не используете свет в течение длительного времени , в целях экономии электроэнергии отключайте систему питания от сети. Производитель не несет ответственности за ущерб, причиненный в результате неправильной установки, неправильного использования продукта или изменения конструкции . В случае каких-либо сомнений , обратитесь к квалифицированному специалисту. В случае повреждения кабеля, его следует заменить только производителем или его сервисным агентом или другим квалифицированным специалистом во избежание риска.

УСТАНОВКА

Осторожно вынуть комплект из упаковки . Определите место установки светодиодных ламп и место прохождения соединительных кабелей. Если необходимо, просверлите отверстия , имеющие диаметр мини конектора находящегося на конце соединительных кабелей. Подключите светодиодные лампы , подсоединив миниконектор к распределителю питания. Проверьте установку и подключение . Вставьте адаптер переменного тока в розетку 230В ~ 50Гц . Включите выключатель или пульт дистанционного управления.



- 5.1 **USA**-On/off // **PL**-Włącz/wyłącz// **DE**- Ein und Ausschalten// **EN**-On/off // **FR**-Enclencher/Déclencher// **NL**-Aan/Uit// **IT**-Accendi/Spegni// **ES**-prender/apagar// **PT**-Ligue/Desligue// **DA**-On/Off// **SV**-Slå på/Stäng av// **HU**-Bekapcsolás/Kikapcsolás// **BG**-Включване/Изключване// **RU**-включена/выключена// **EL**-Ενεργοποίηση/Απενεργοποίηση // **TR**-Aç/Kapat// **CS**-On/Off// **SK**-Zapnúť/Vypnúť// **SLO**-Vklopi/Izklopi// **RO**-Aprinde/Stinge// **FI**-Sytytä/Sammuta// **ET**-Lülita sisse/Lülita välja// **LV**-Ieslēgt/Izslēgt// **LT**-Ijungti/Išjungti// **M**-Fuq/Off switching// **HR**-uključiti/ isključiti//
- 5.2 **USA**-program selection// **PL**-wybór programu// **DE**- Programmwahl// **EN**-program selection// **FR**-sélection de programme// **IT**-selezione del programma// **ES**-selección del programa// **PT**-selecção de programa// **DA**-Programvalg// **SV**-programval// **BG**-избор на програма// **RU**-выбор программы// **EL**-Η επιλογή του προγράμματος // **TR**-Program seçimi// **CS**-Volba programu// **SK**-voľba programu// **SLO**-izbira programa// **RO**-de selectare a programului// **FI**-ohjelman valinta// **ET**-programmi valik// **LT**-programos pasirinkimas// **M**-g ģ izla tal-rogramm// **NL**-programmakeuze// **HU**-Program kiválasztása// **LV**-programmas izvēle// **HR**-vrsta programa//
- 5.3 **USA**-lighter/darker// **PL**-jaśniej/ciemniej// **DE**-heller/dunkler// **EN**-lighter/ darker// **FR**-clair/foncé// **NL**-lichter/donkerder// **ES**-claro/oscuro// **PT**-claro/escuro// **DA**-lysere/mørkere// **SV**-ljusare/mörkare// **HU**-világosabb/sötétebb// **BG**-запалка/тъмен// **RU**-светлее/темнее// **EL**-φωτεινότερο/σκοιρότερο// **TR**-açık/koyu// **CS**-světlejší/tmavší// **SK**-svetlejšie/tmavšie// **SLO**-svetlejši/temnejši// **RO**-deschis/Mai închis// **FI**-vaaleampi/tummempi// **ET**-Heledam/tumedam// **LV**-gaišāks/tumšāks// **LT**-šviesumo/tamsumo// **M**-e ģ fef/jiskuraw// **IT**-chiaro/scuro// **HR**-svijetlije/tamnije//
- 5.4 **USA**-choice of color// **PL**-wybór koloru// **DE**-Wahl der Farbe// **EN**-choice of color// **FR**-sélection de couleur// **NL**-kleur naar keuze// **IT**-selezione del colore// **ES**-elección del color// **PT**-escolha da cor// **DA**-valg af farve// **SV**-val av färg// **HU**-választott szín// **BG**-избор на цвят// **RU**-выбор цвета// **EL**-επιλογή χρώματος// **TR**-renk seçimi// **CS**-volba barvy// **SK**-voľba farby// **SLO**-izbira barv// **RO**-alegere de culoare// **FI**-värin valinta// **ET**-värvi valik// **LV**-krāsu izvēle// **LT**-spalvos// **M**-g ģ izla ta 'kulur// **HR**-promjena boja

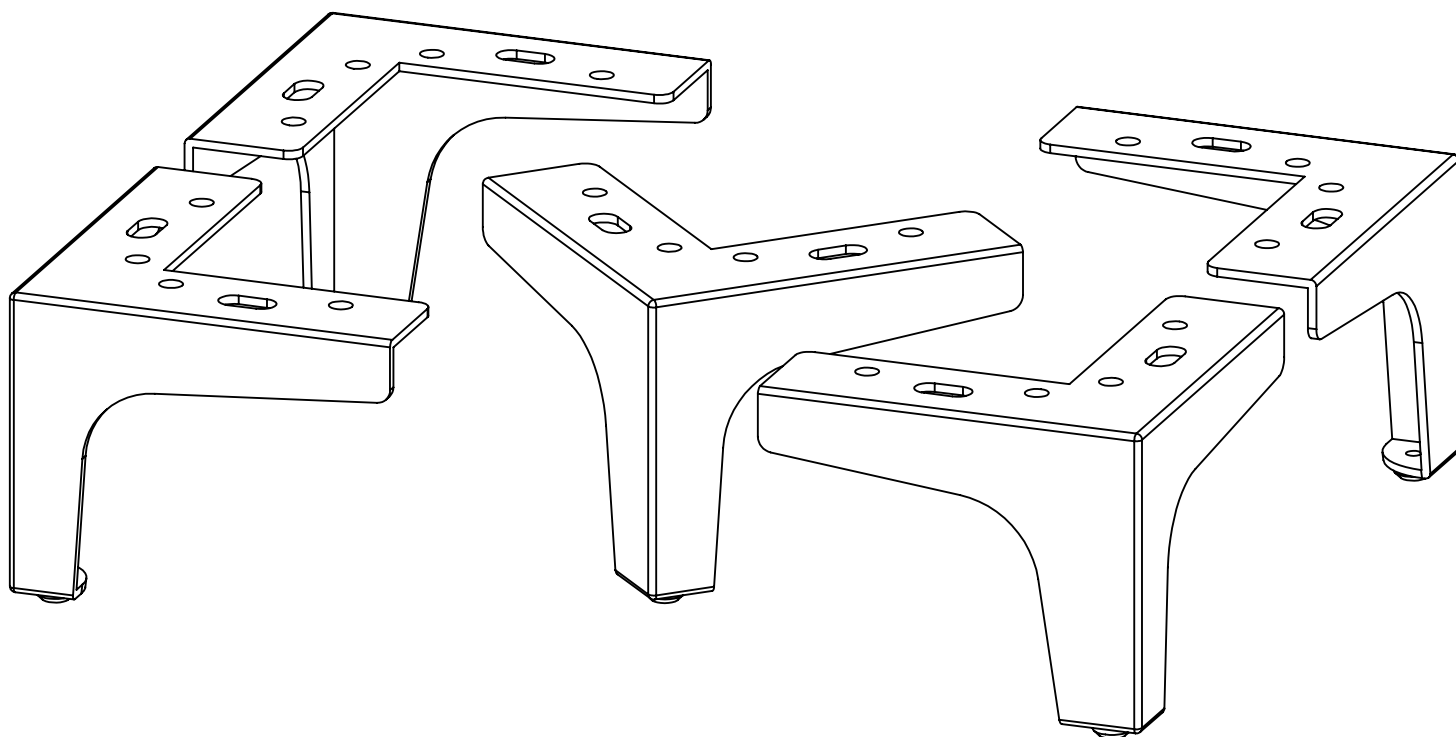
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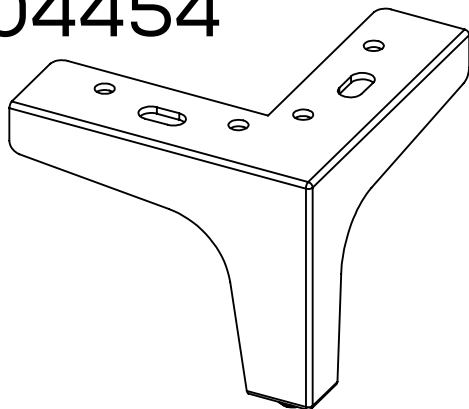
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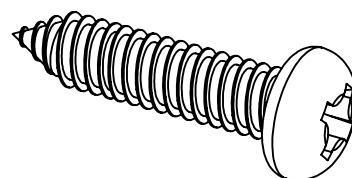


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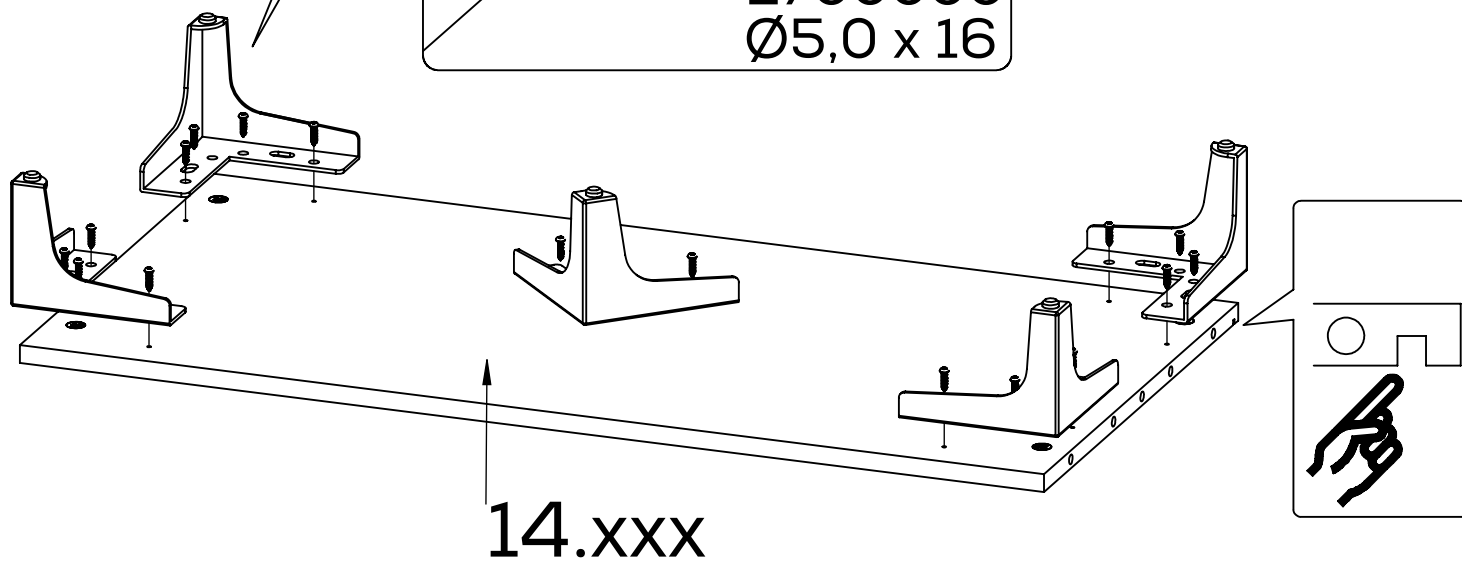
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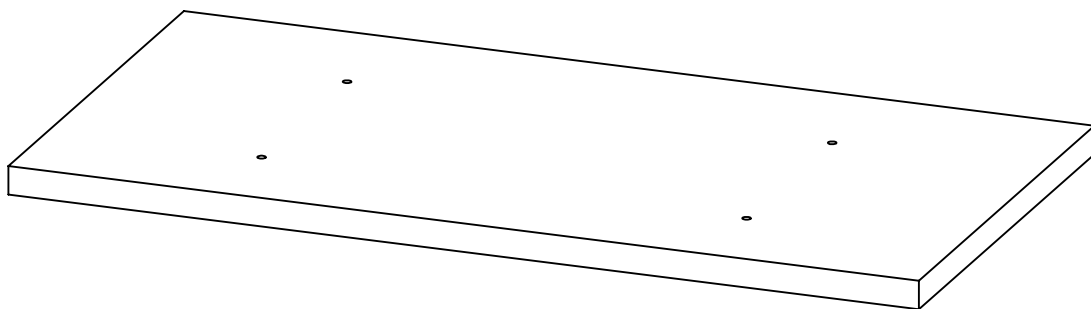
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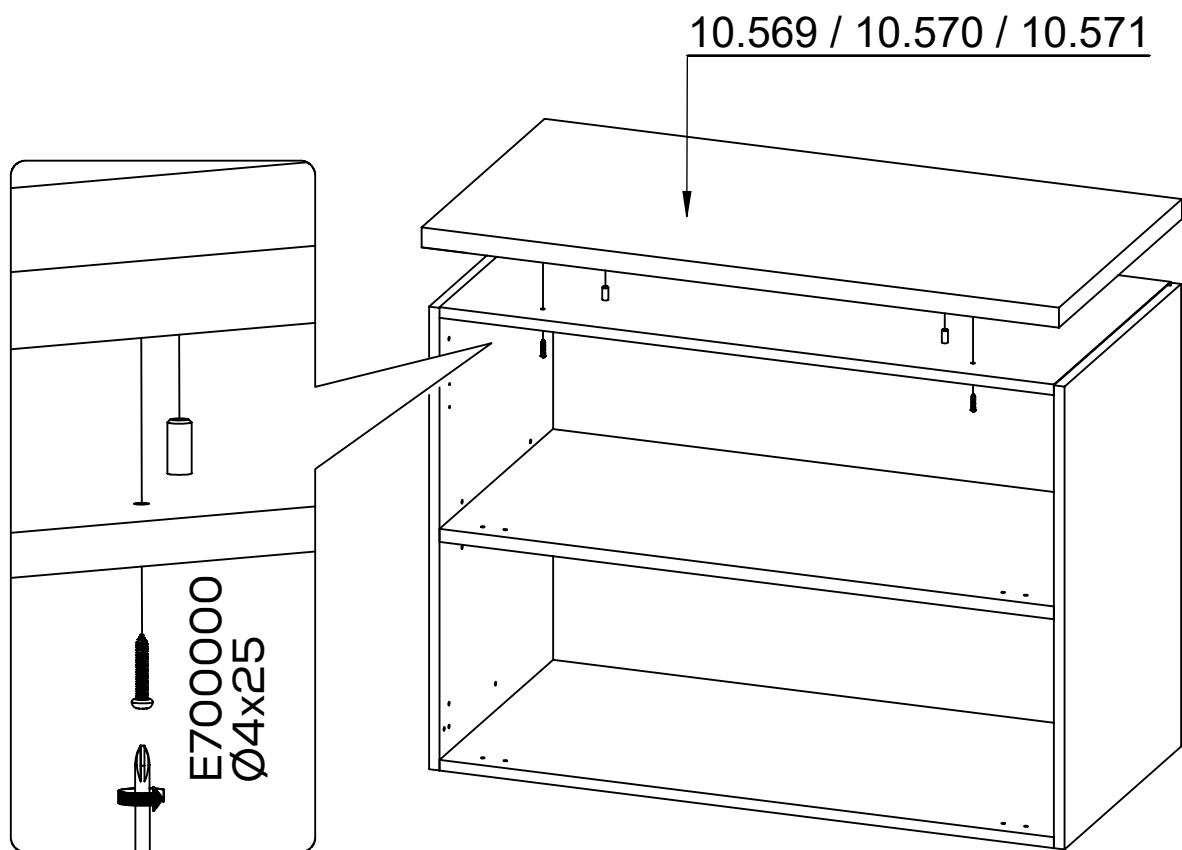
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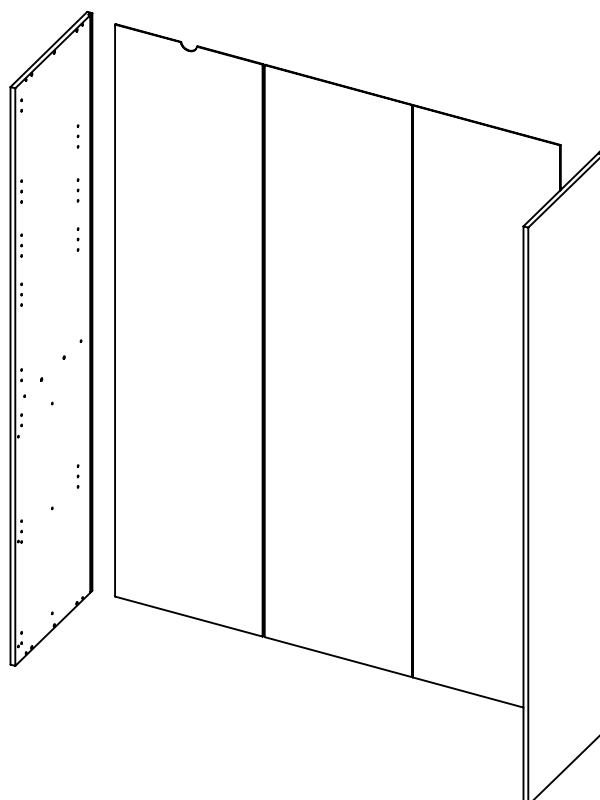
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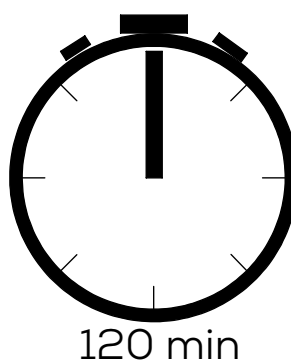
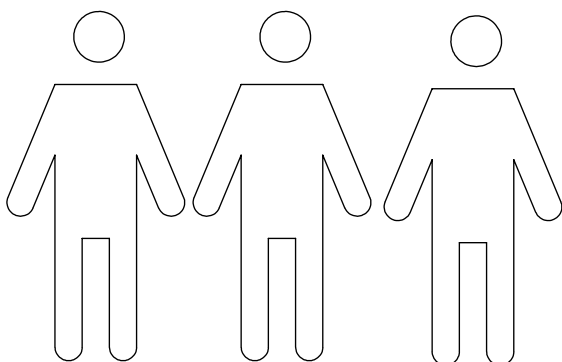
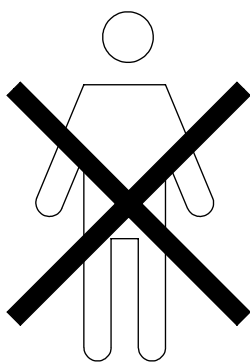
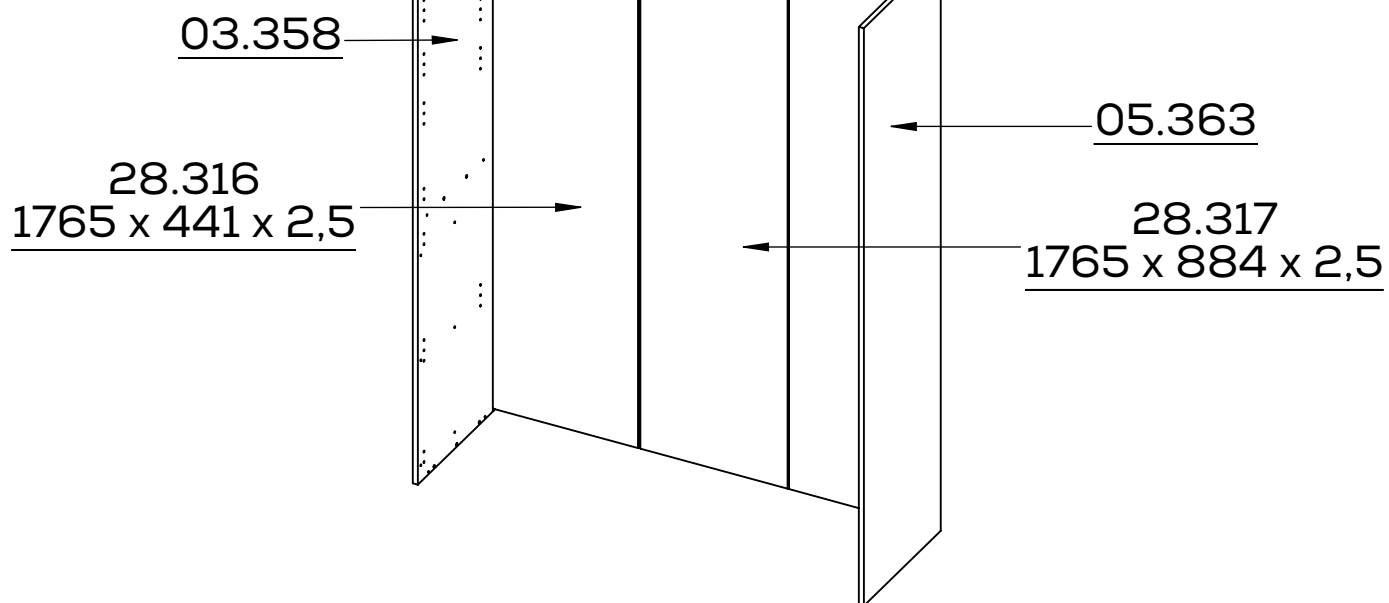
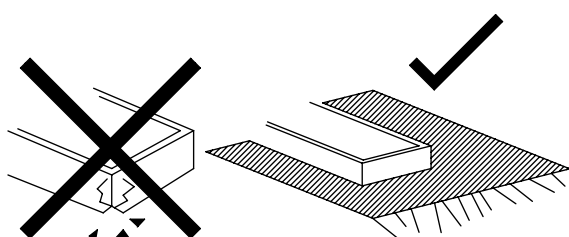
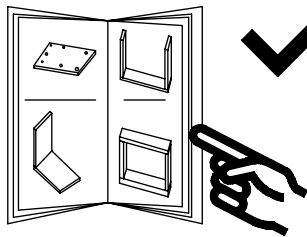
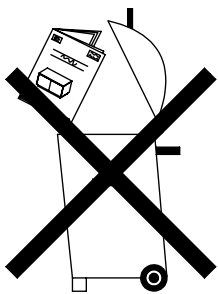
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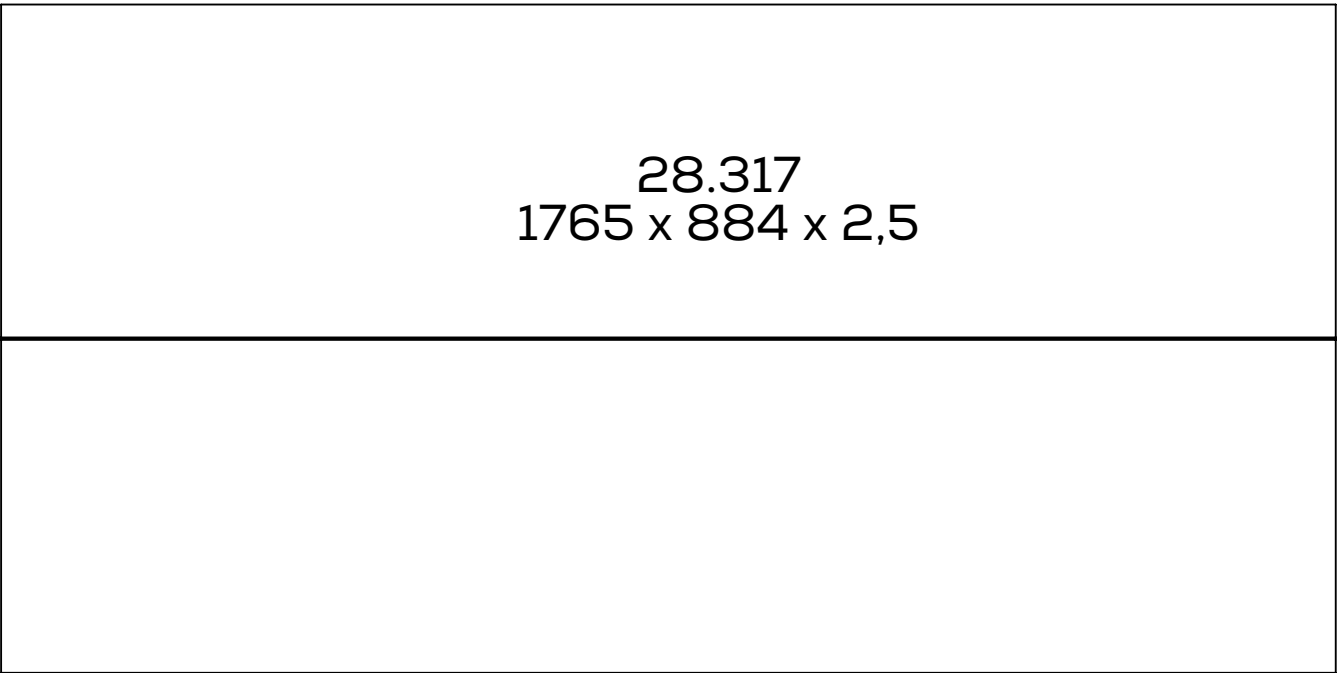
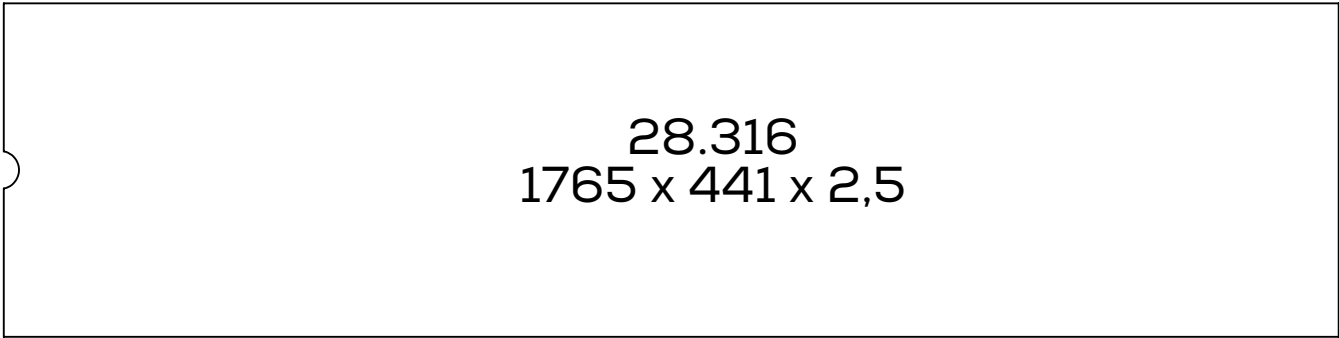
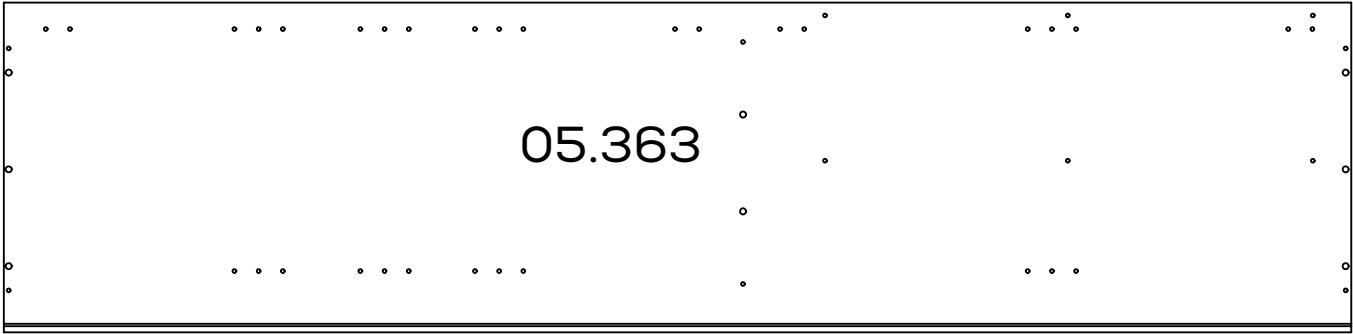
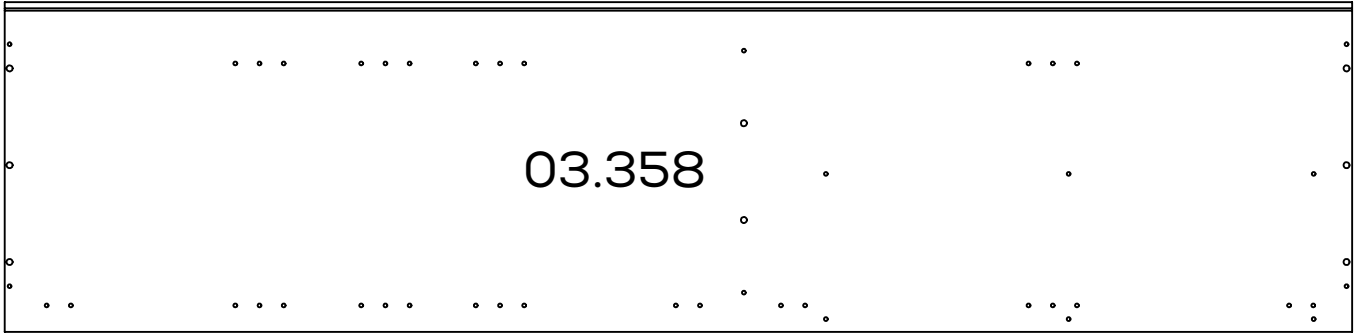


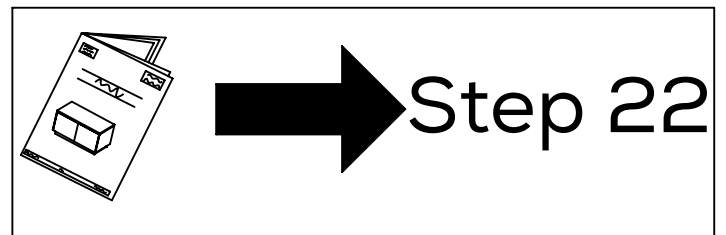
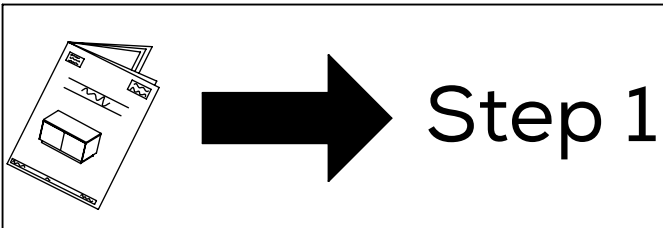
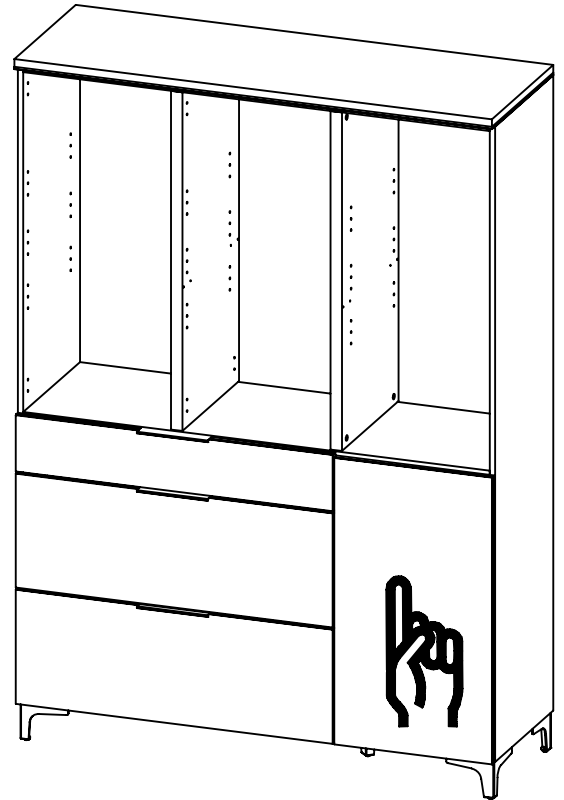
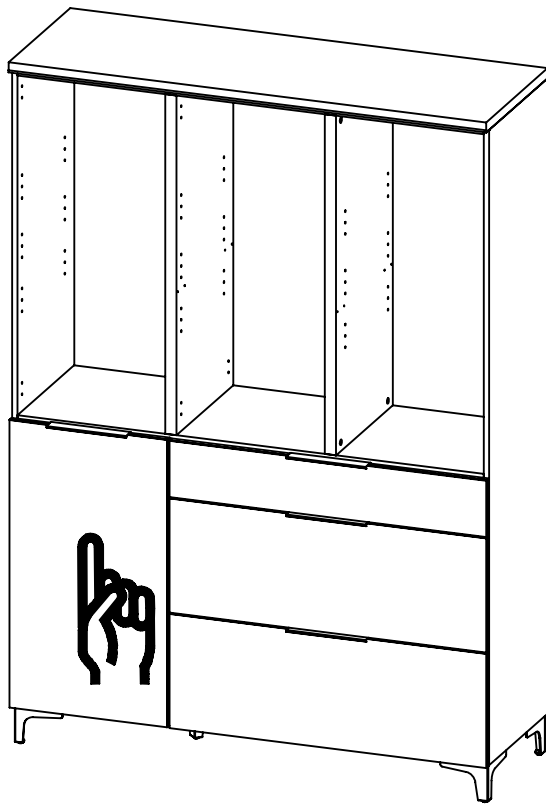


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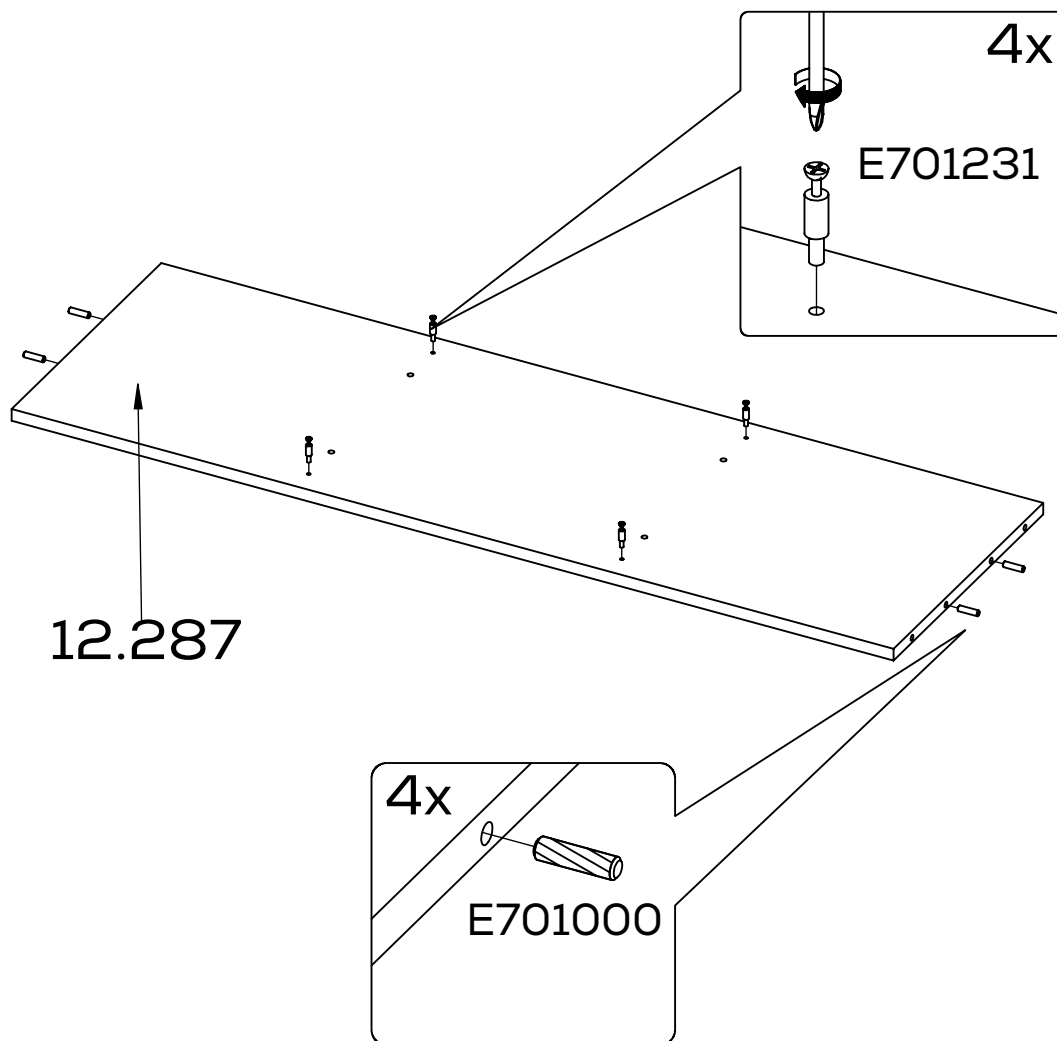
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maja-moebel.de

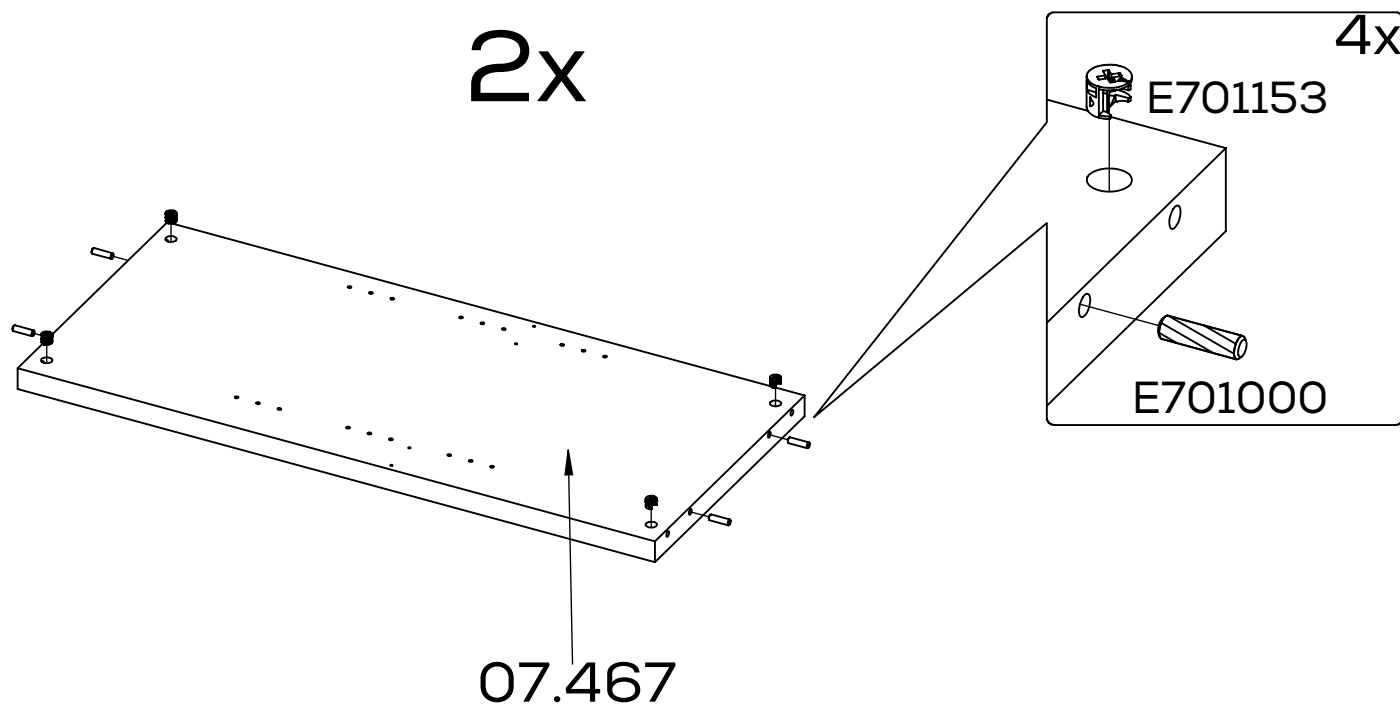


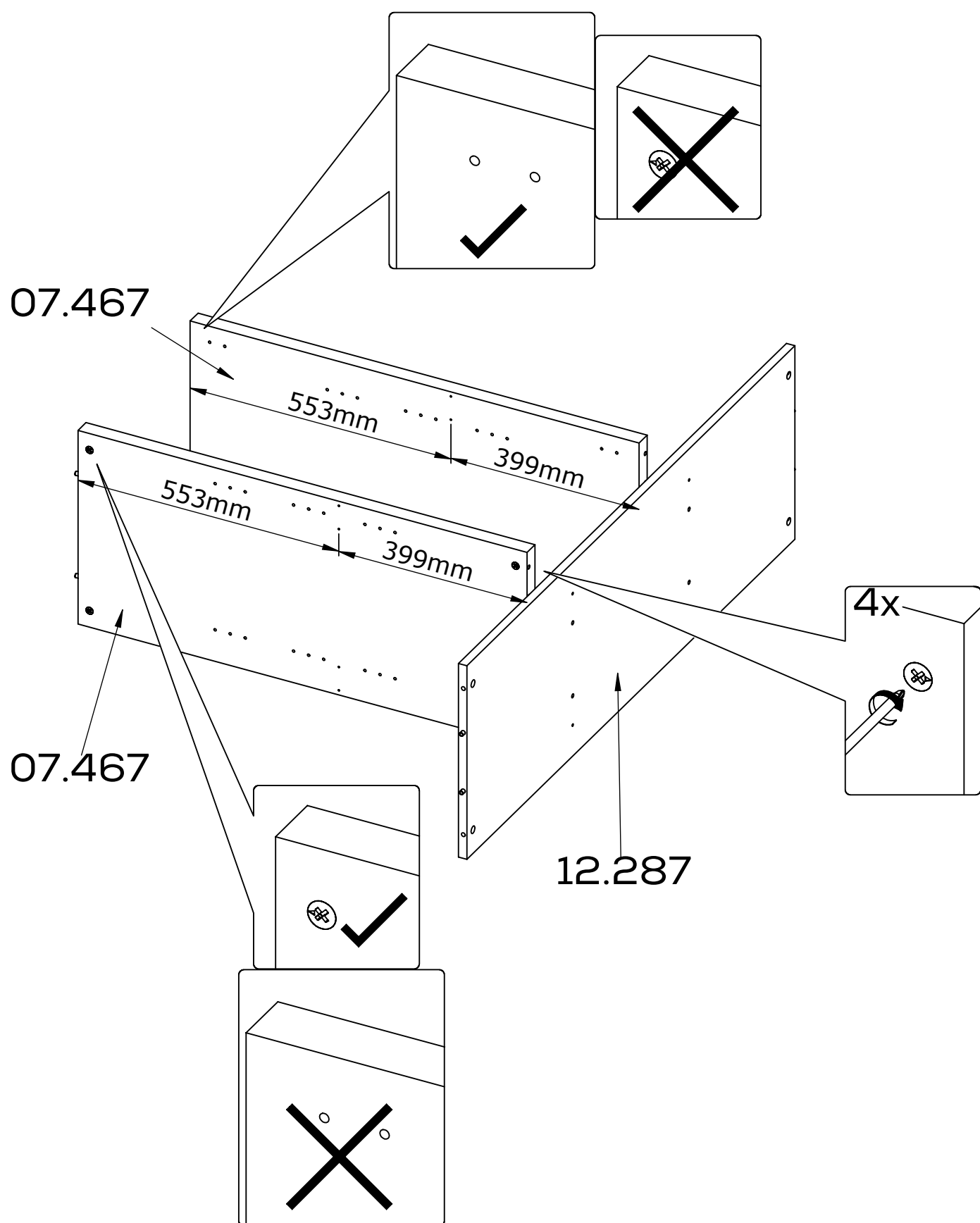


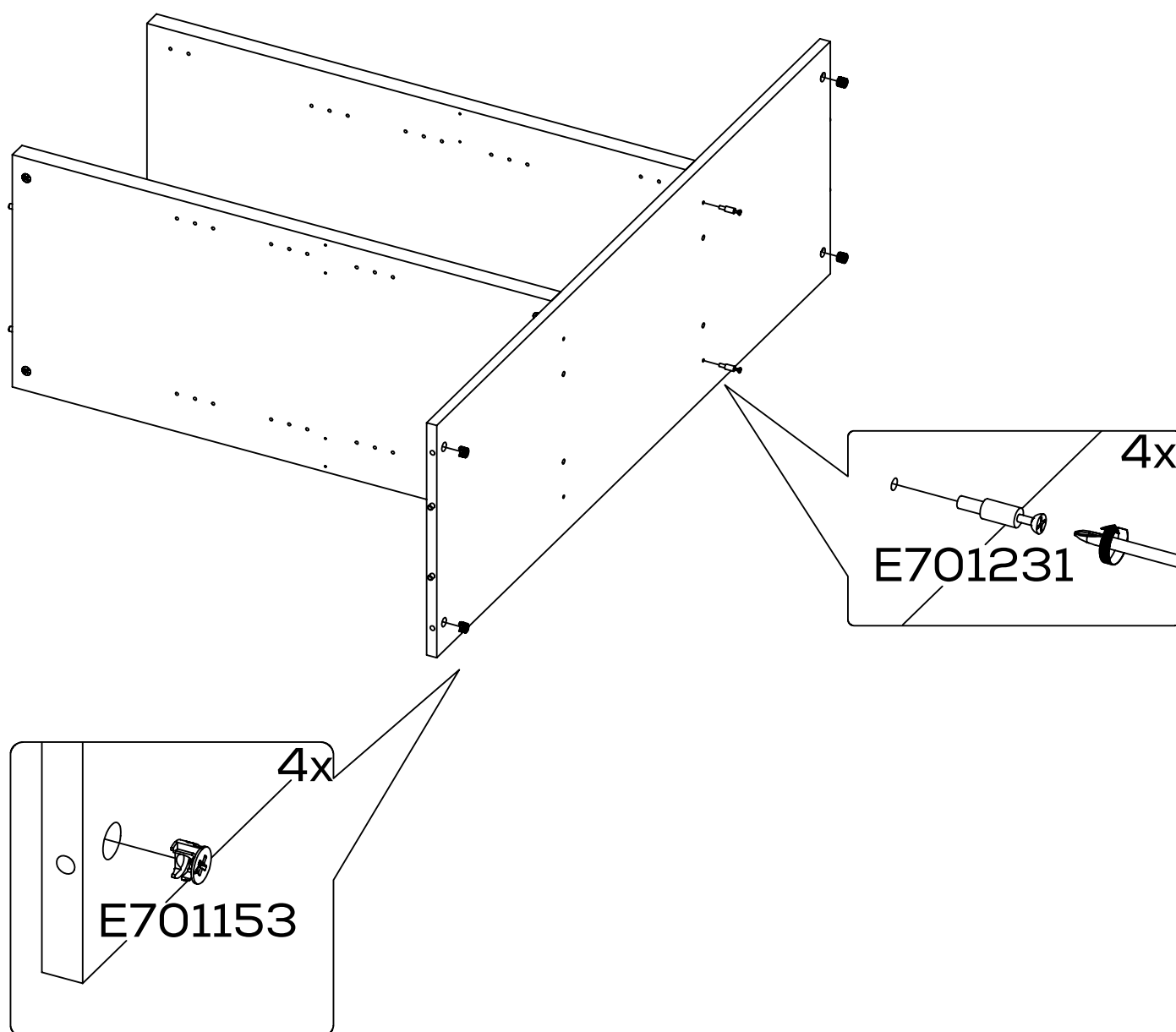
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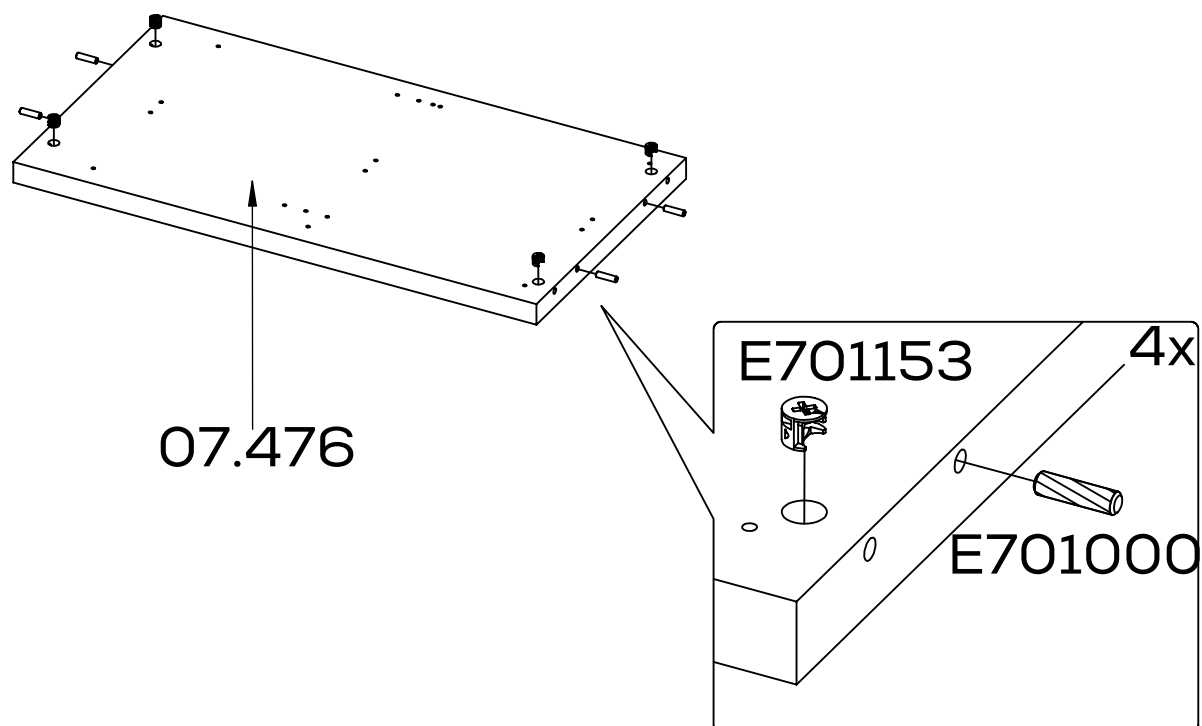
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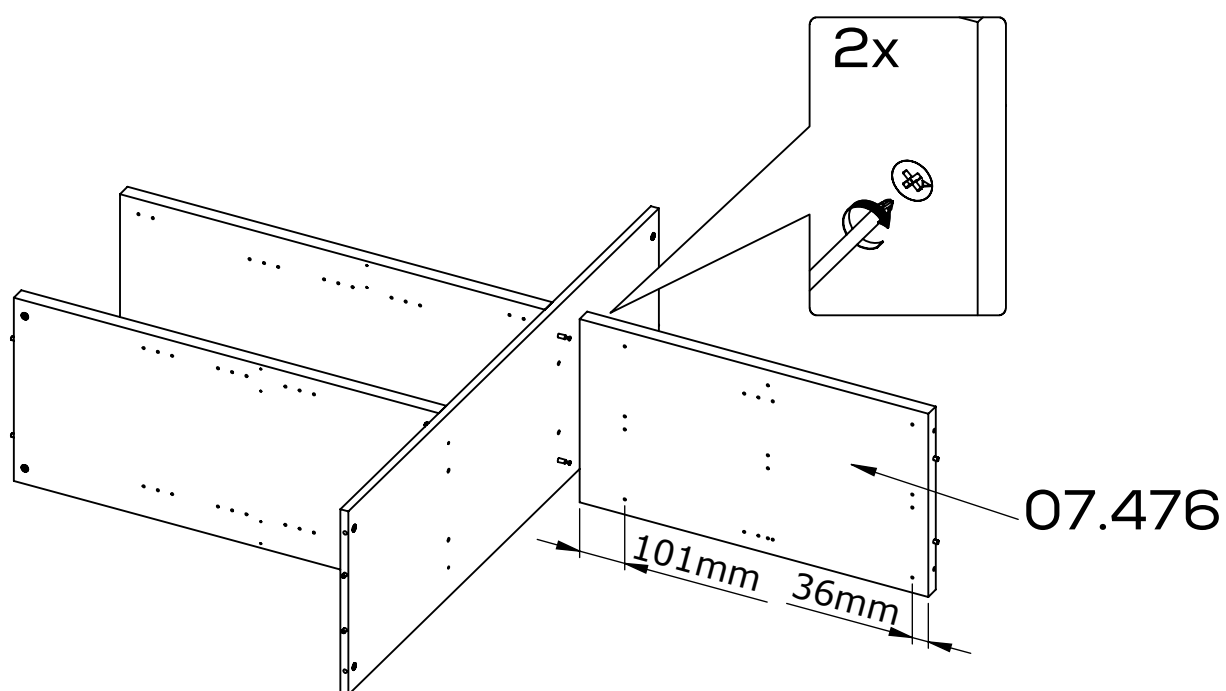


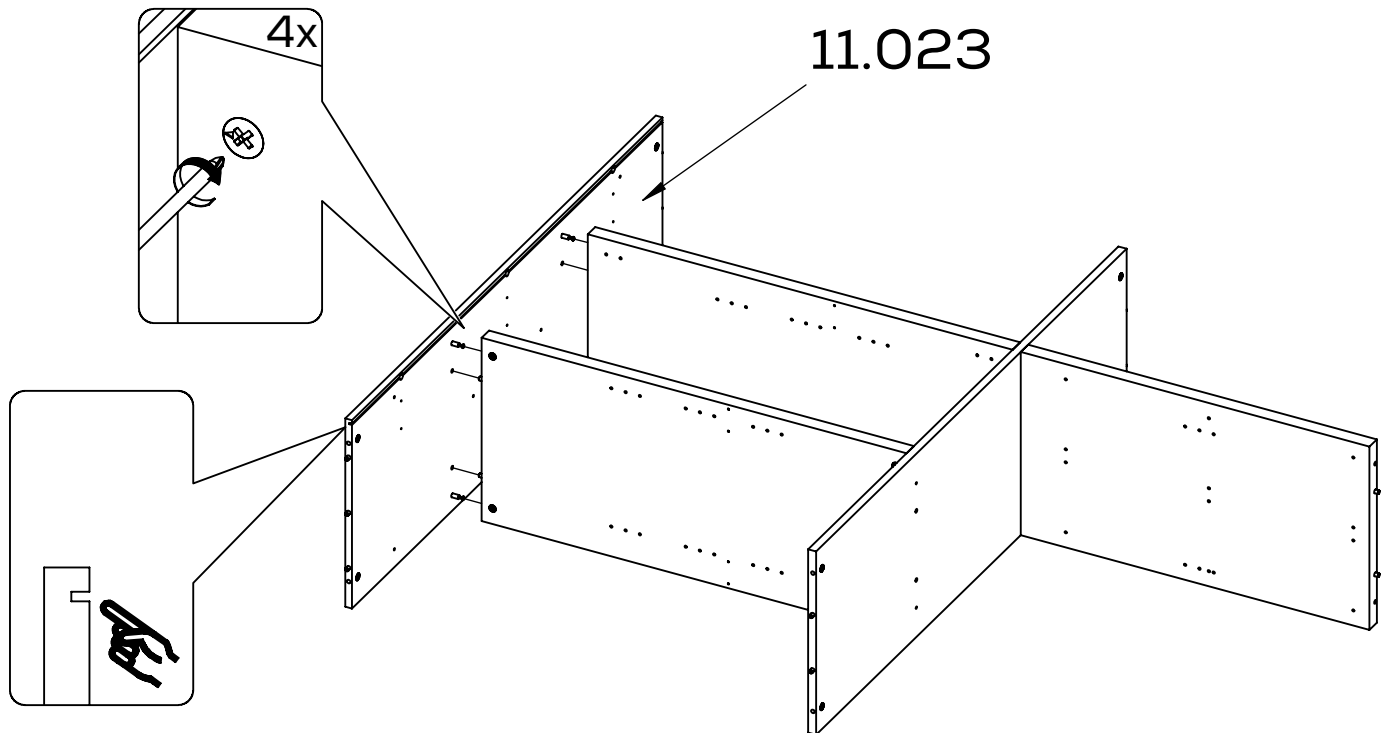
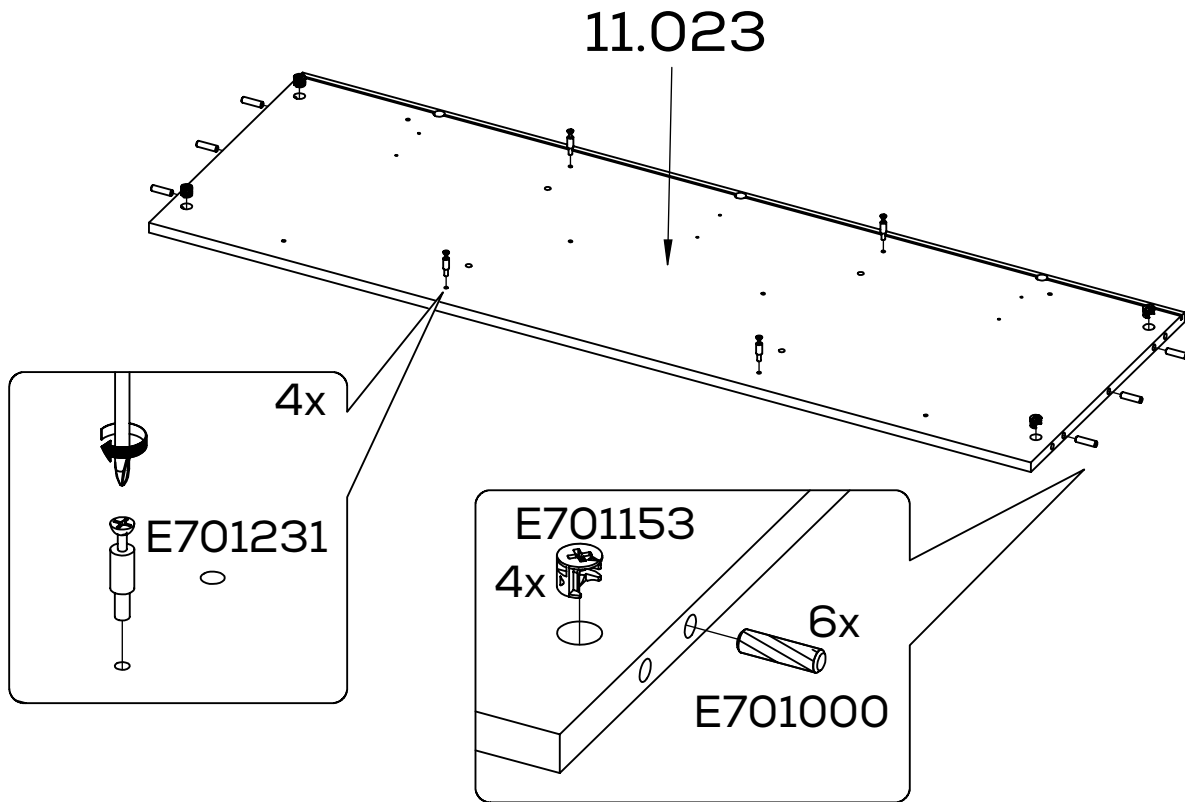


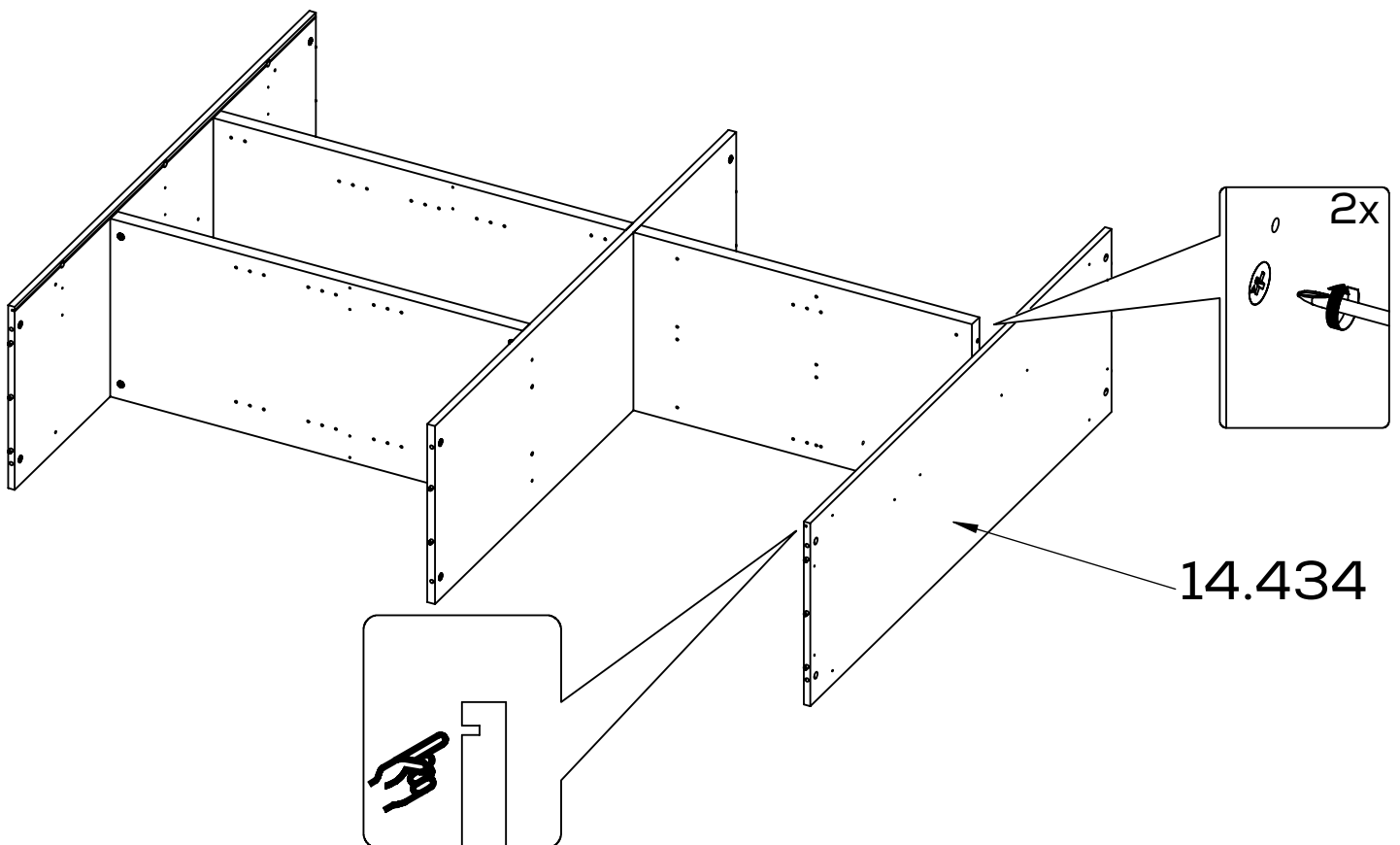
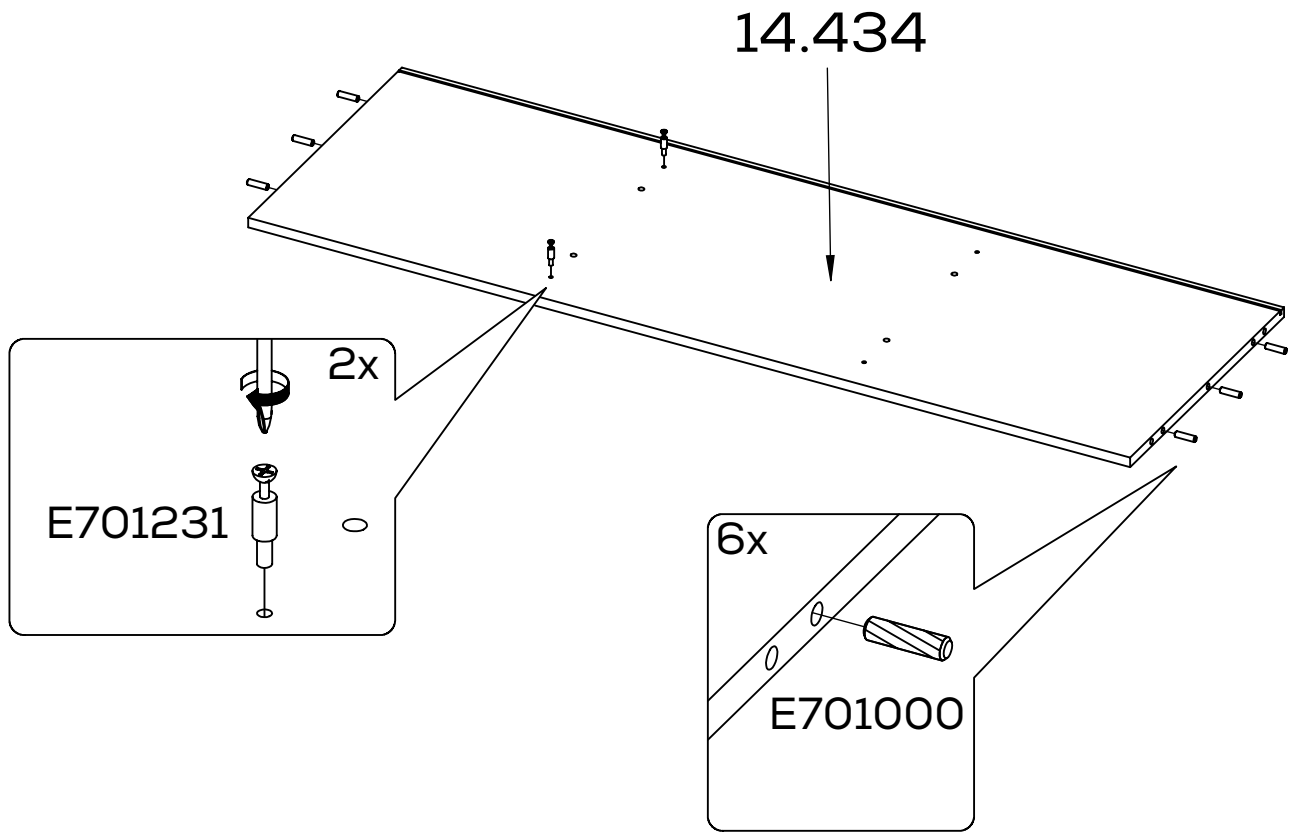
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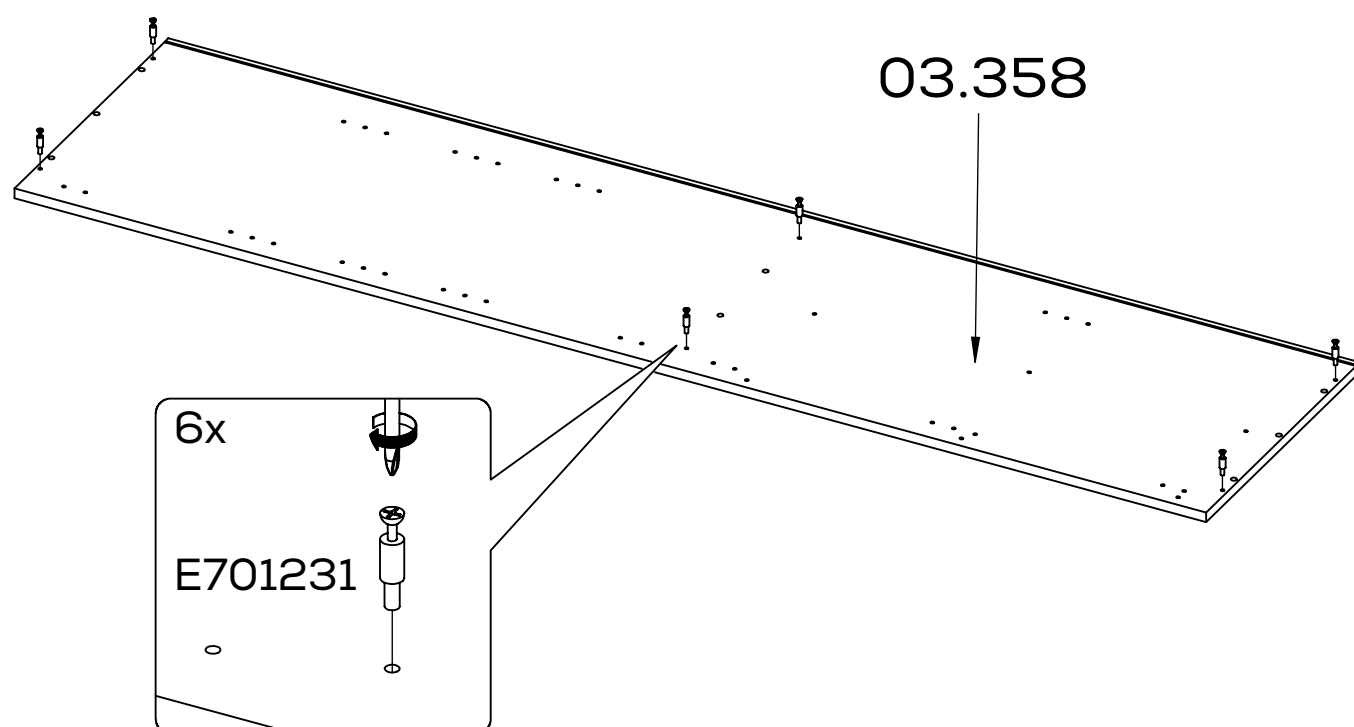
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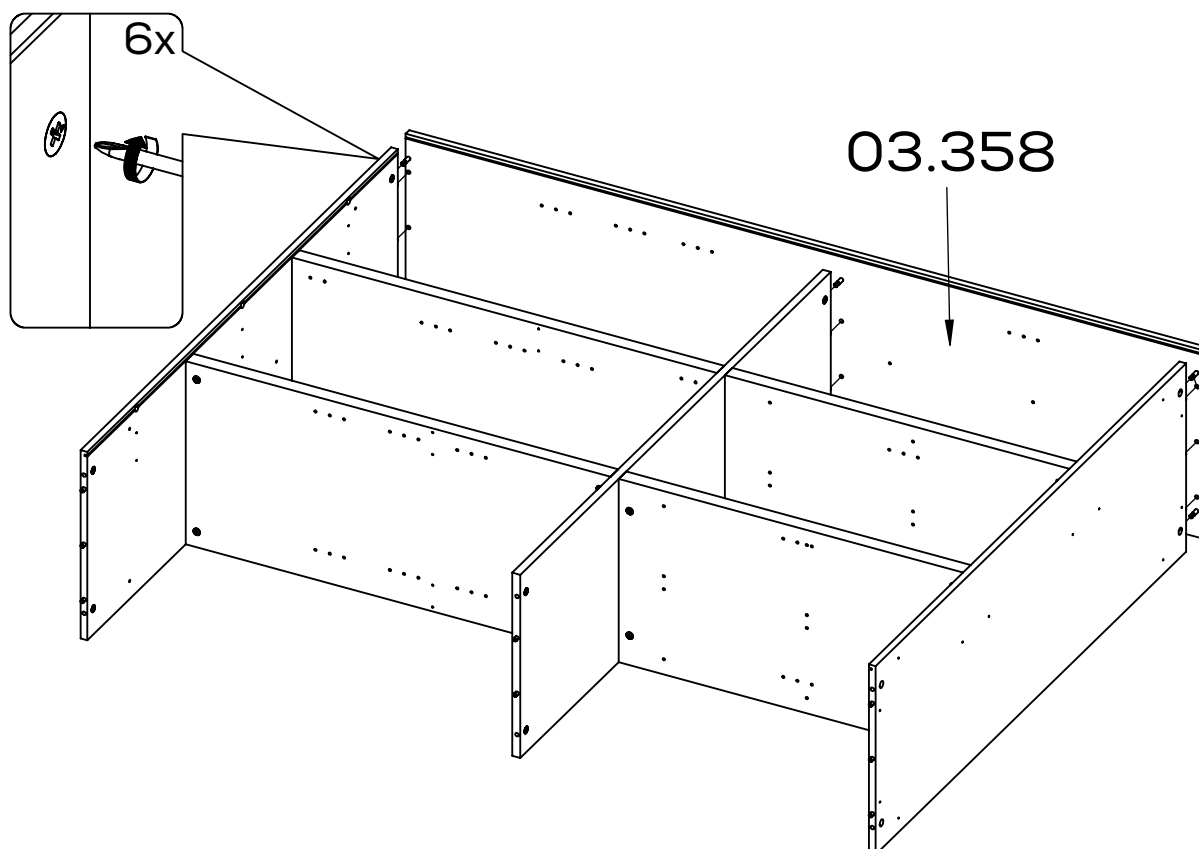




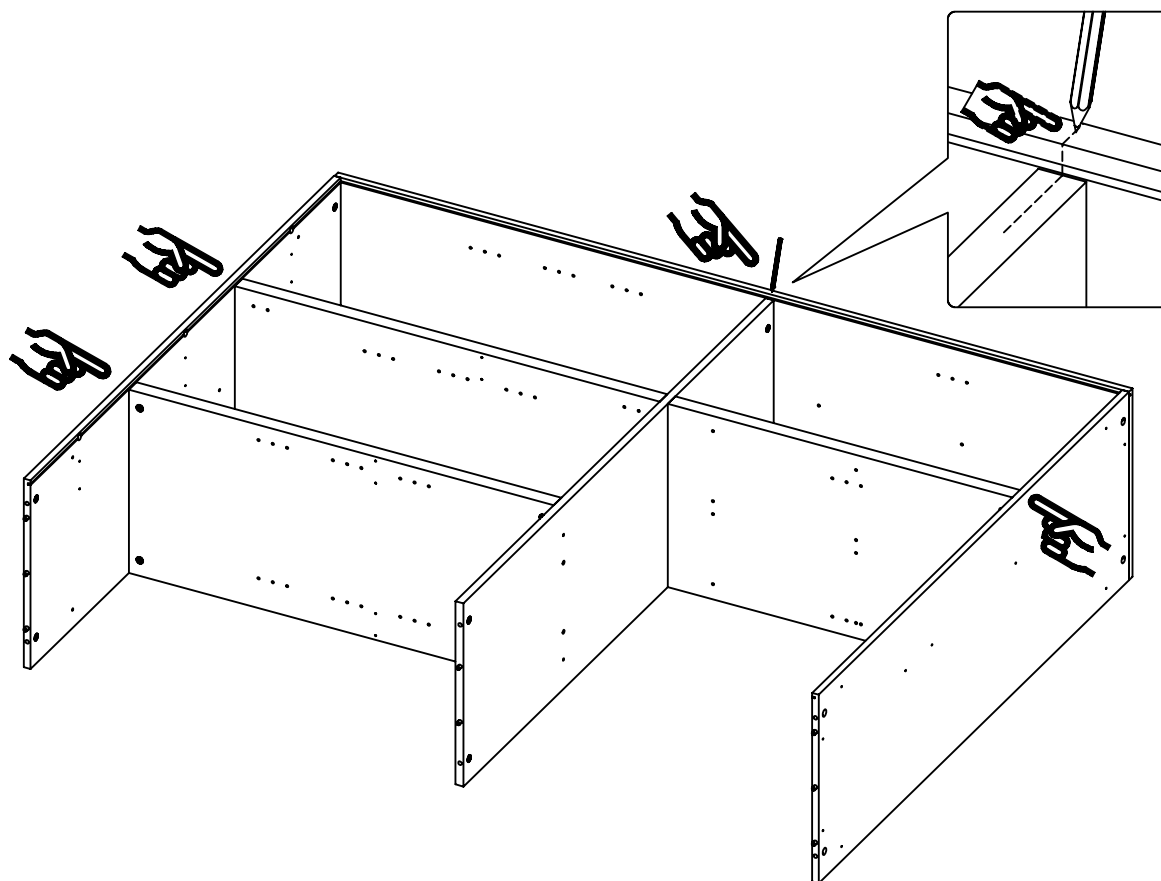
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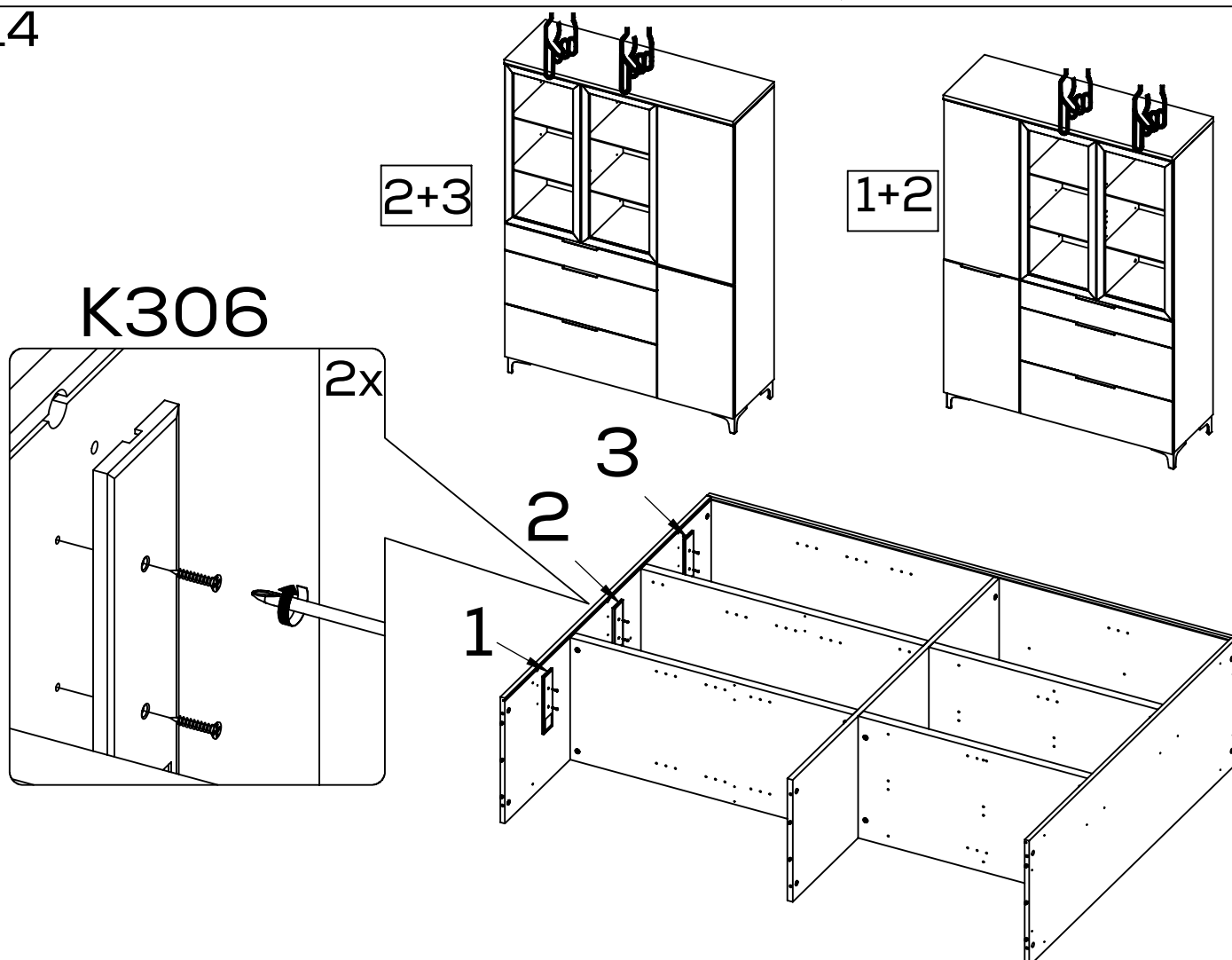
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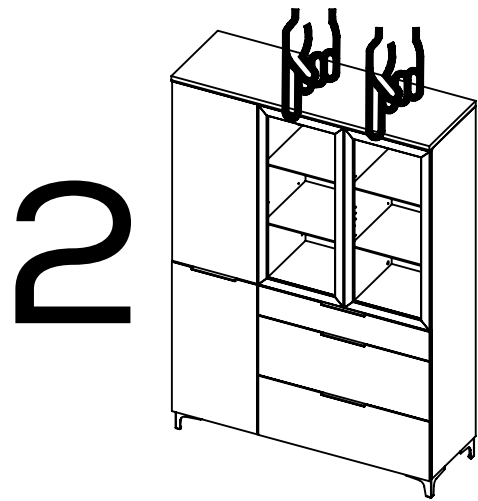
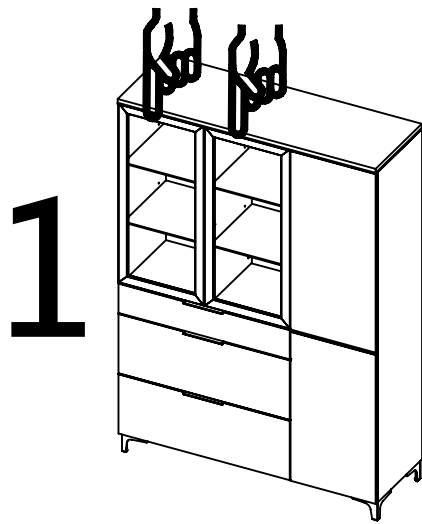


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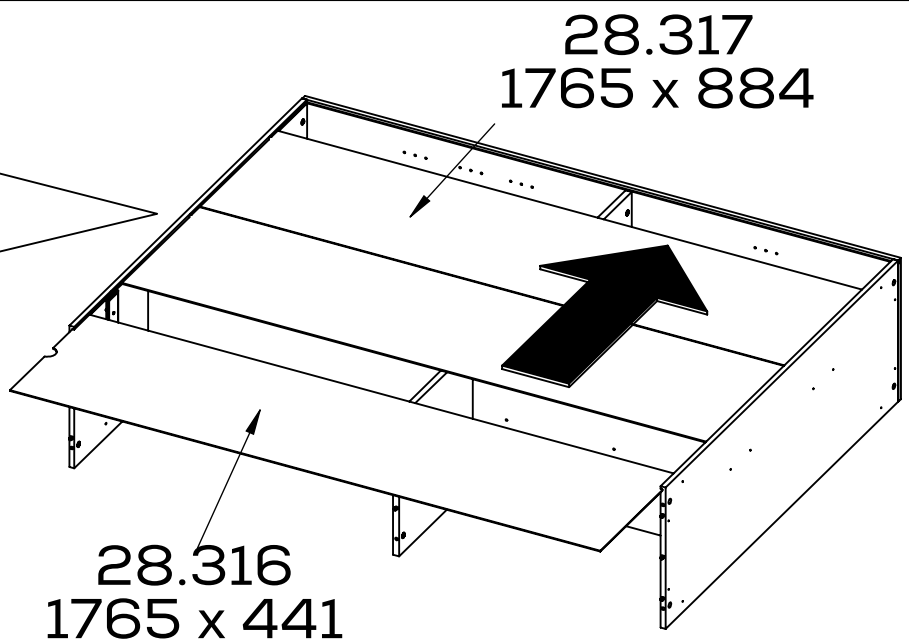
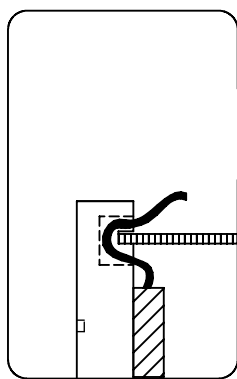


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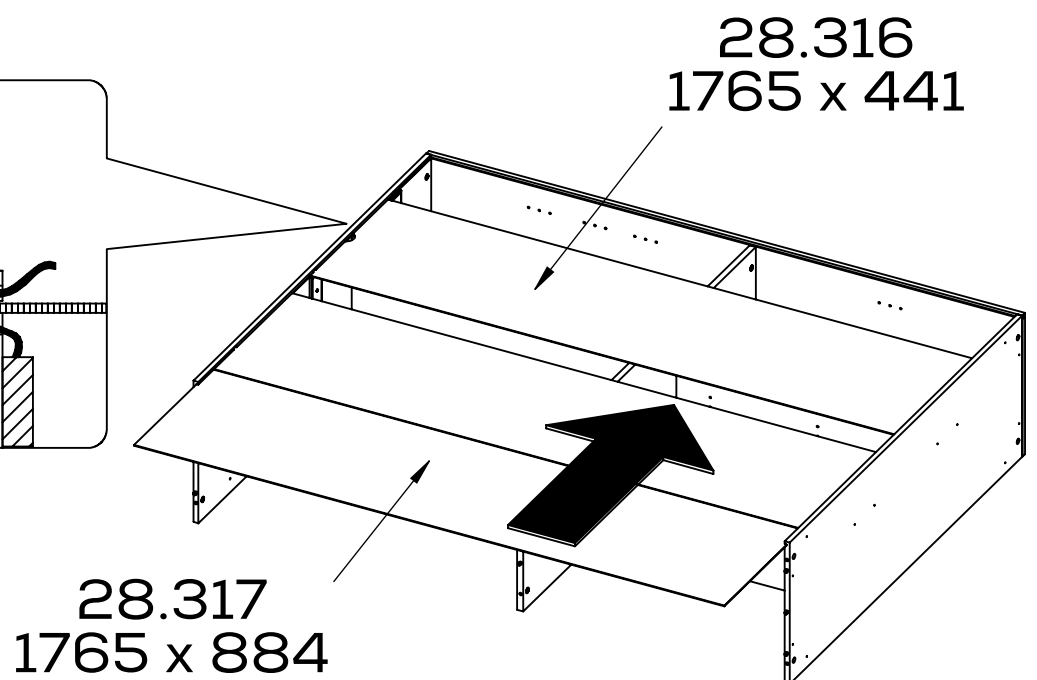
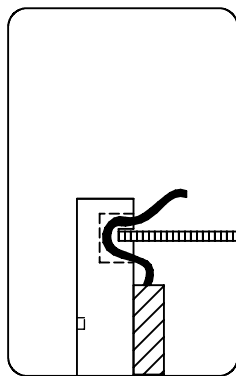




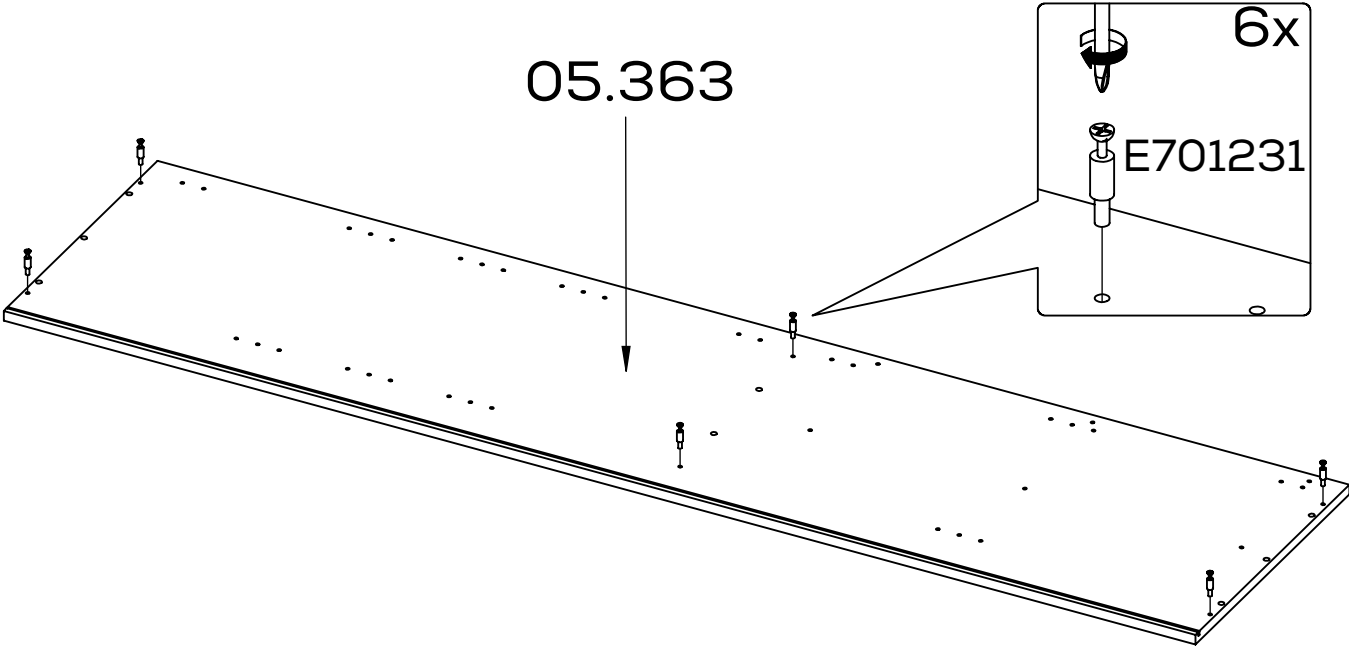
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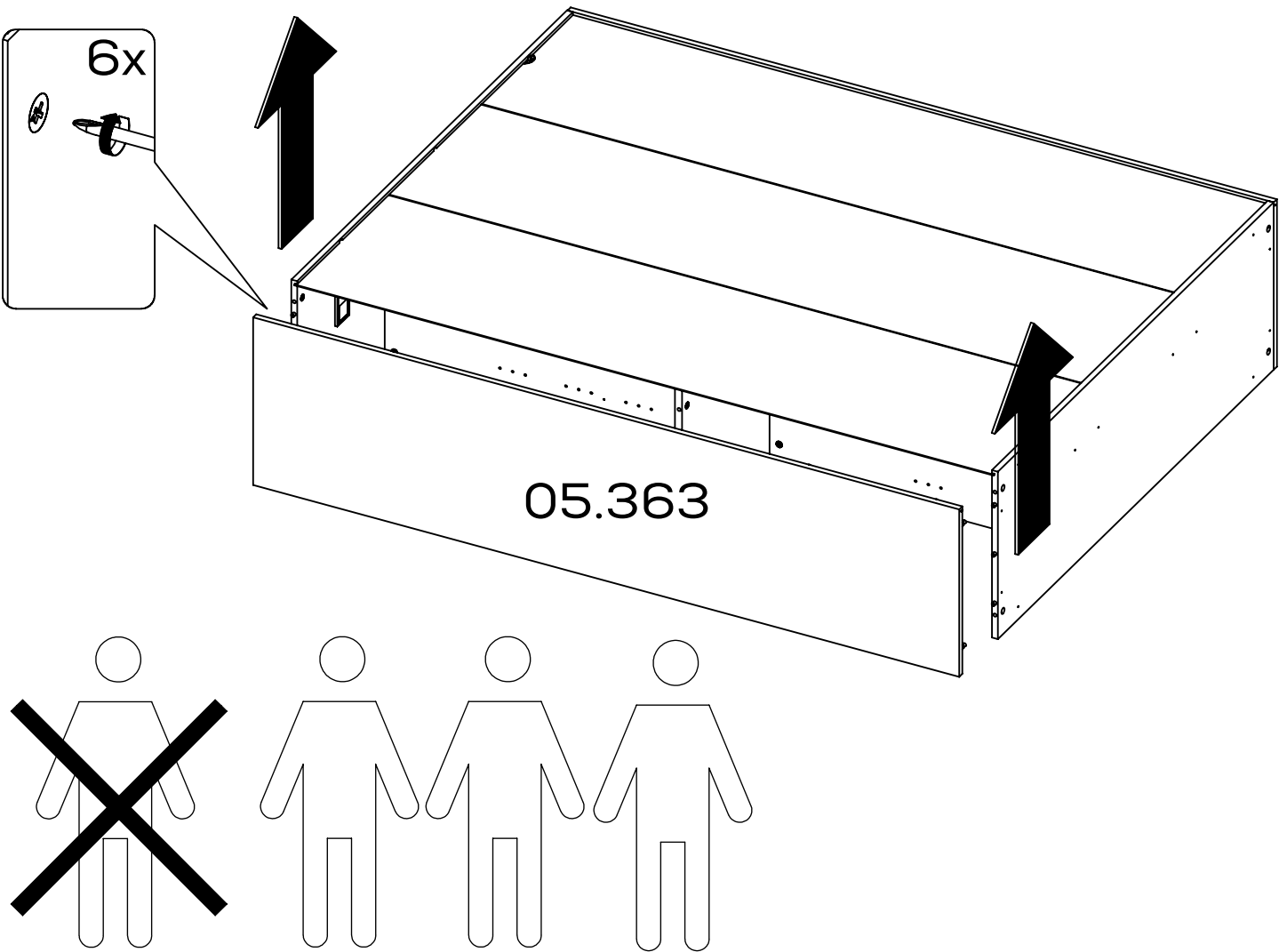
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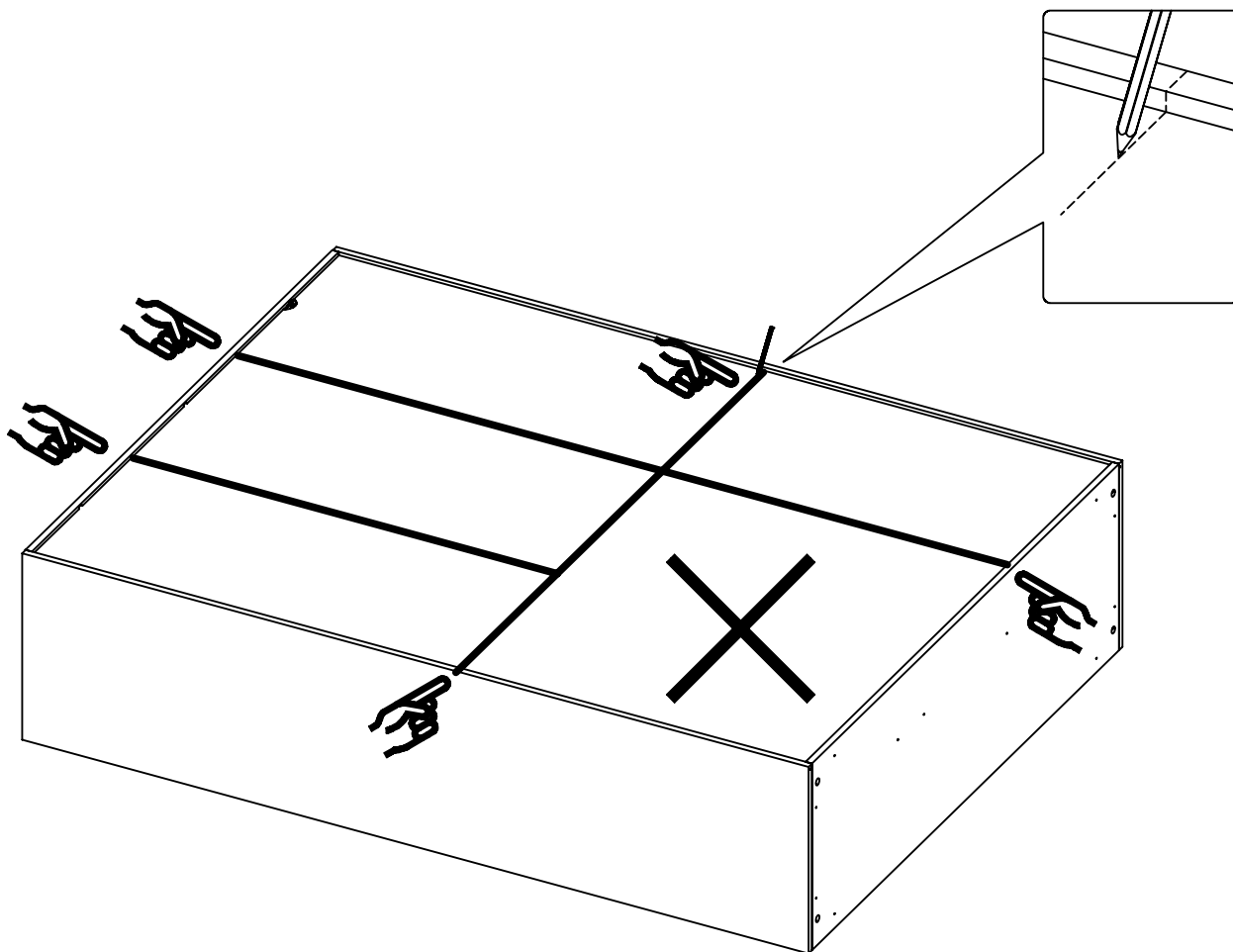
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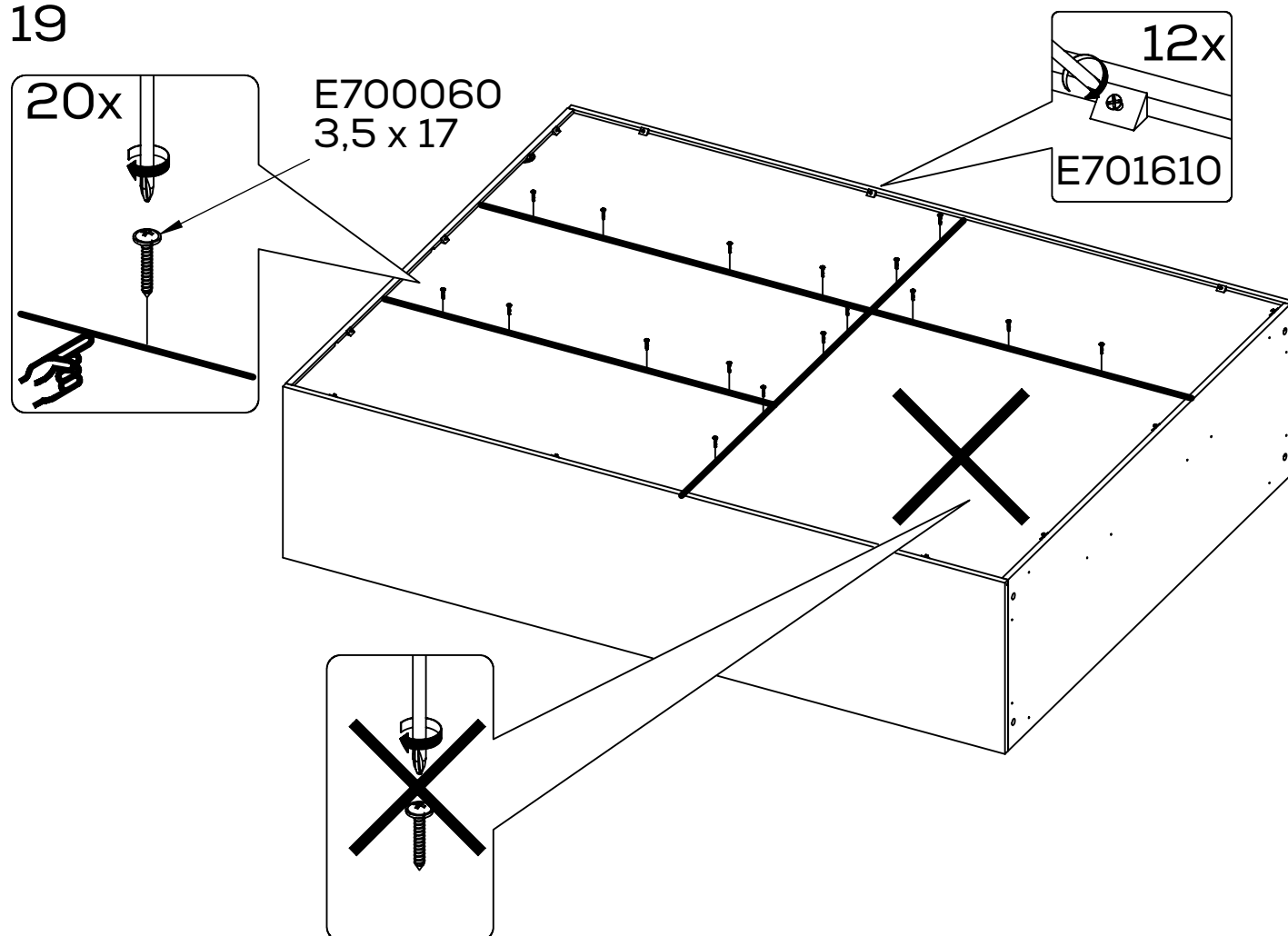
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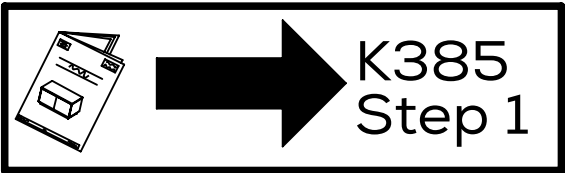
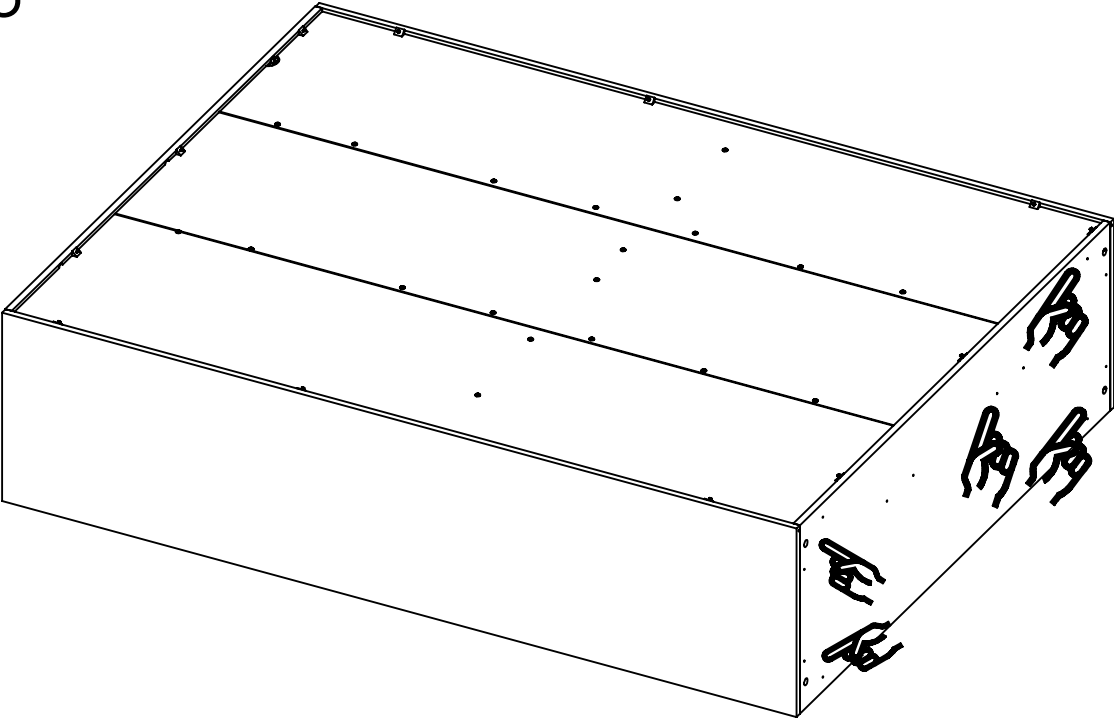
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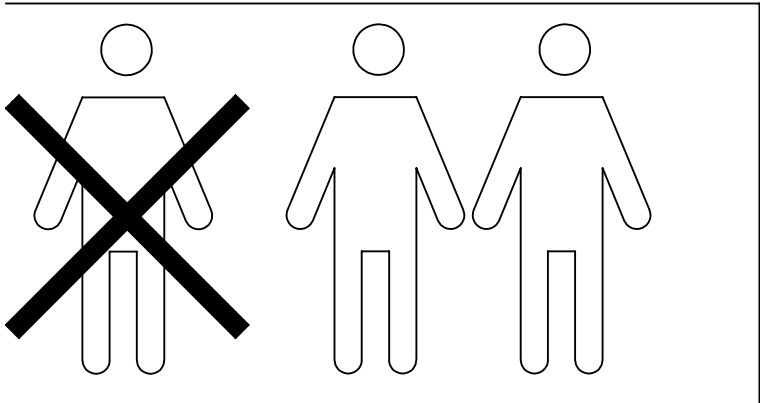
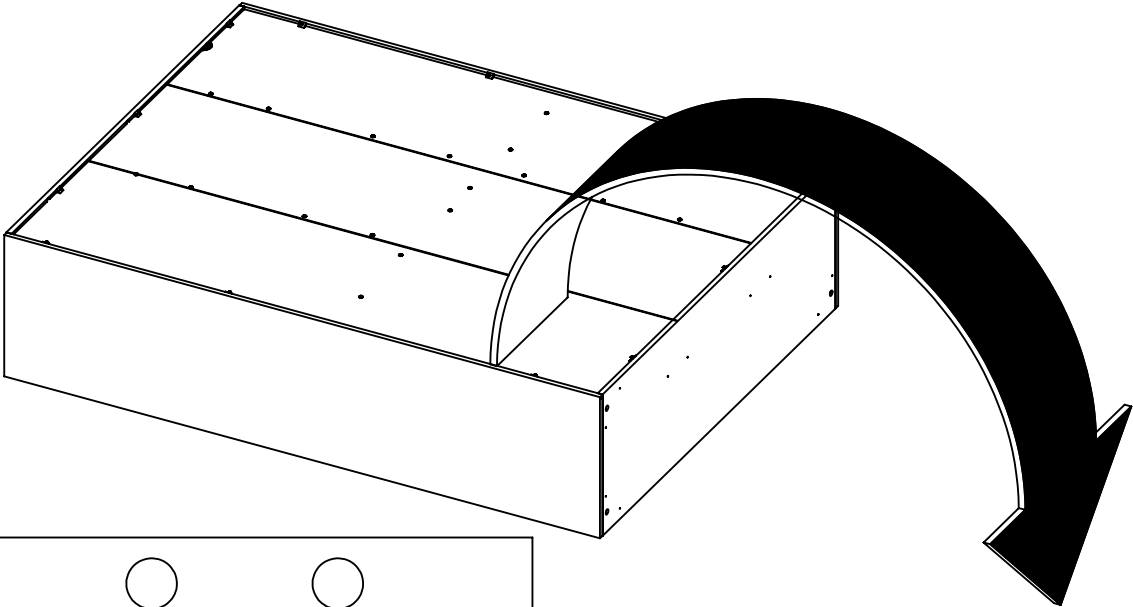
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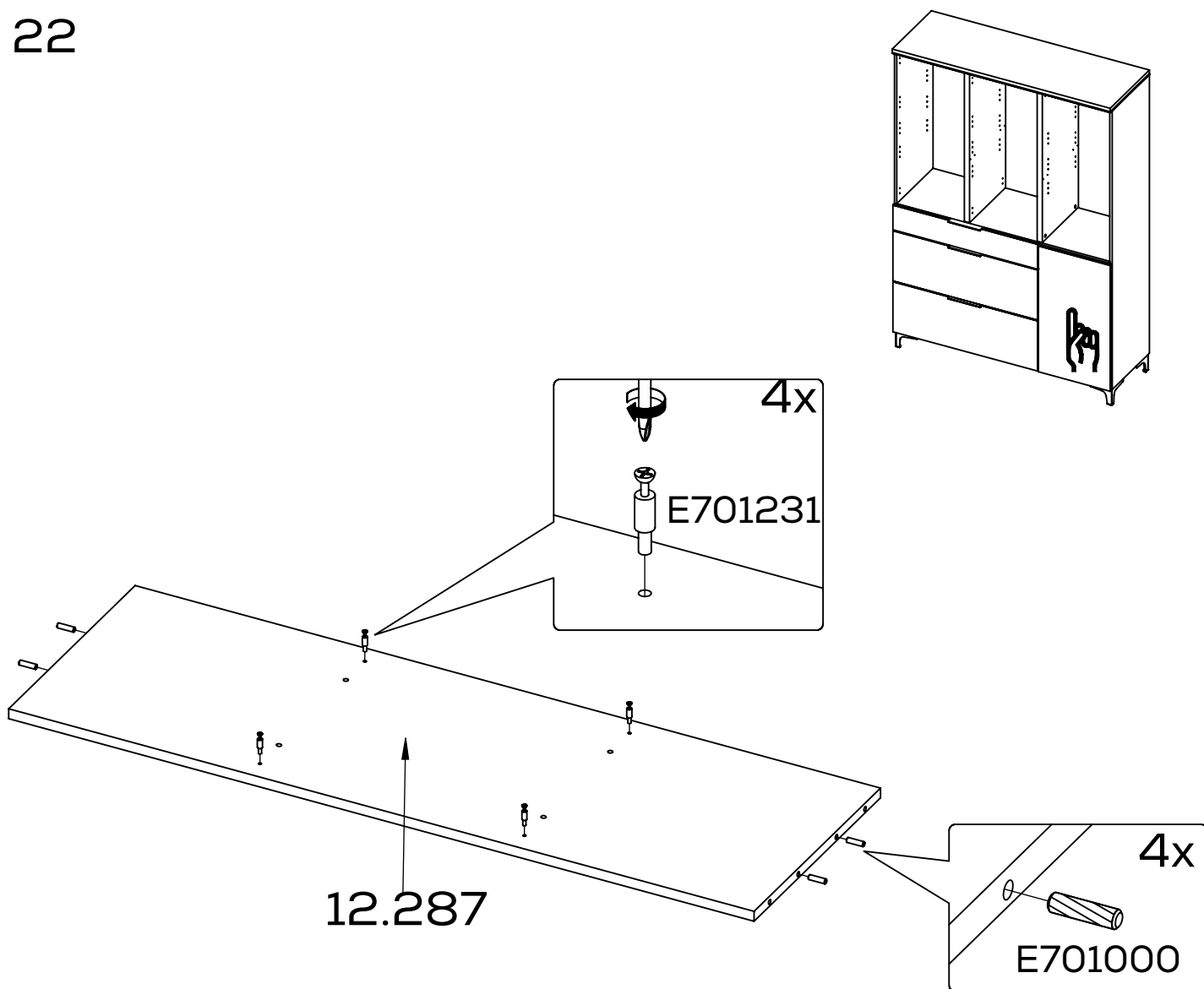
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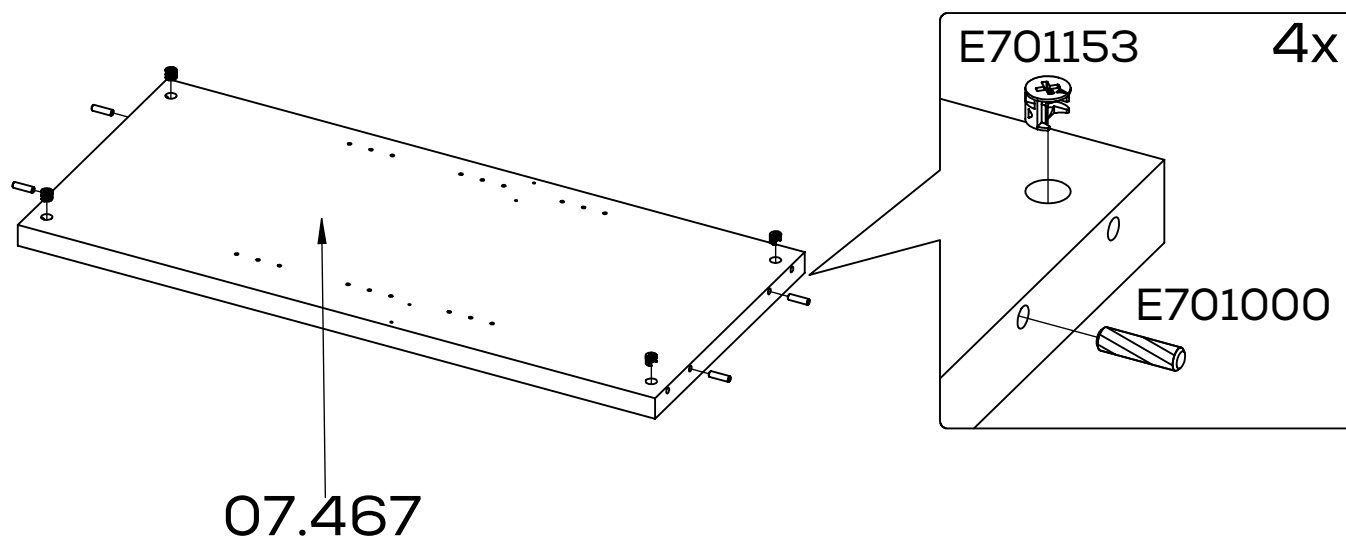


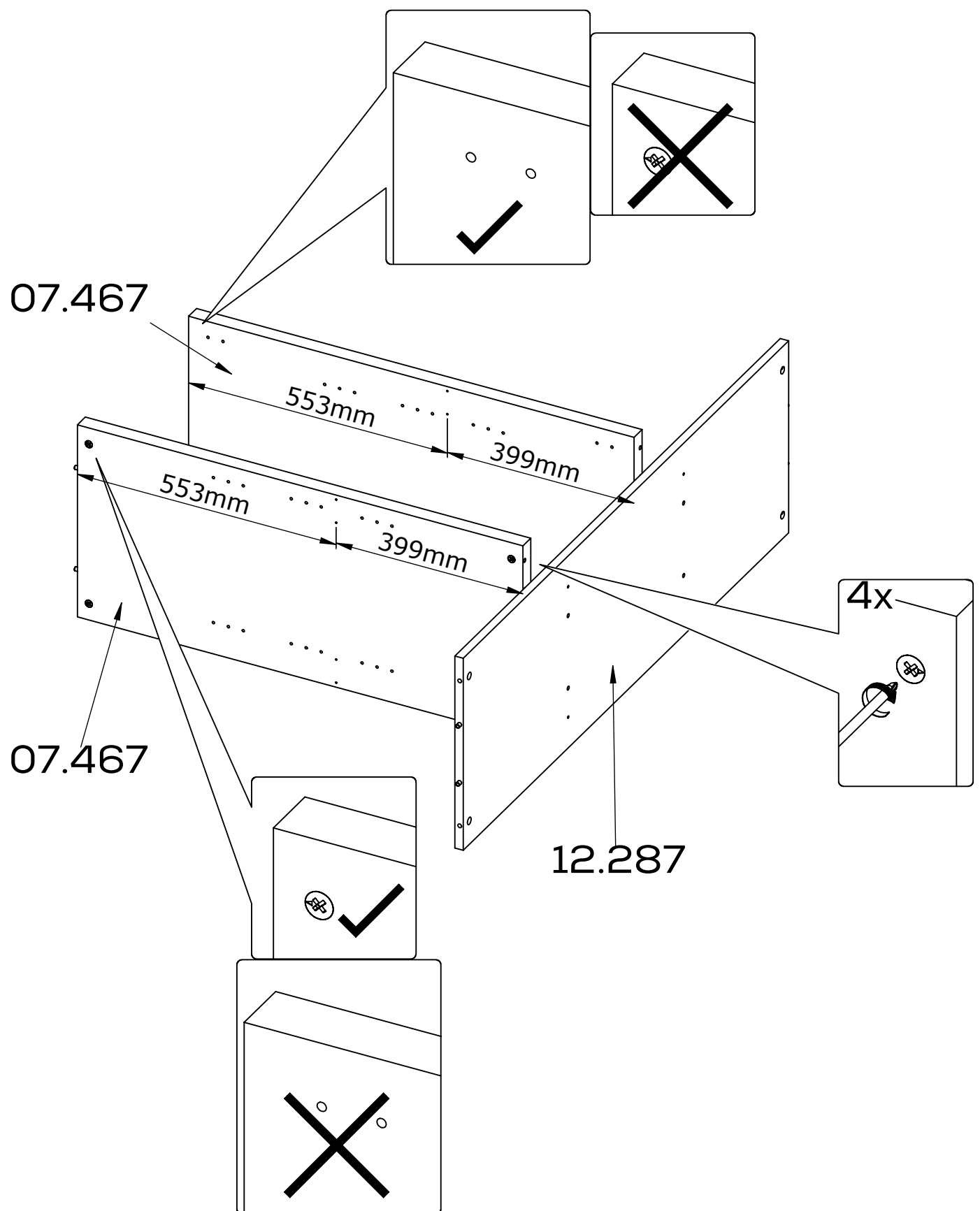
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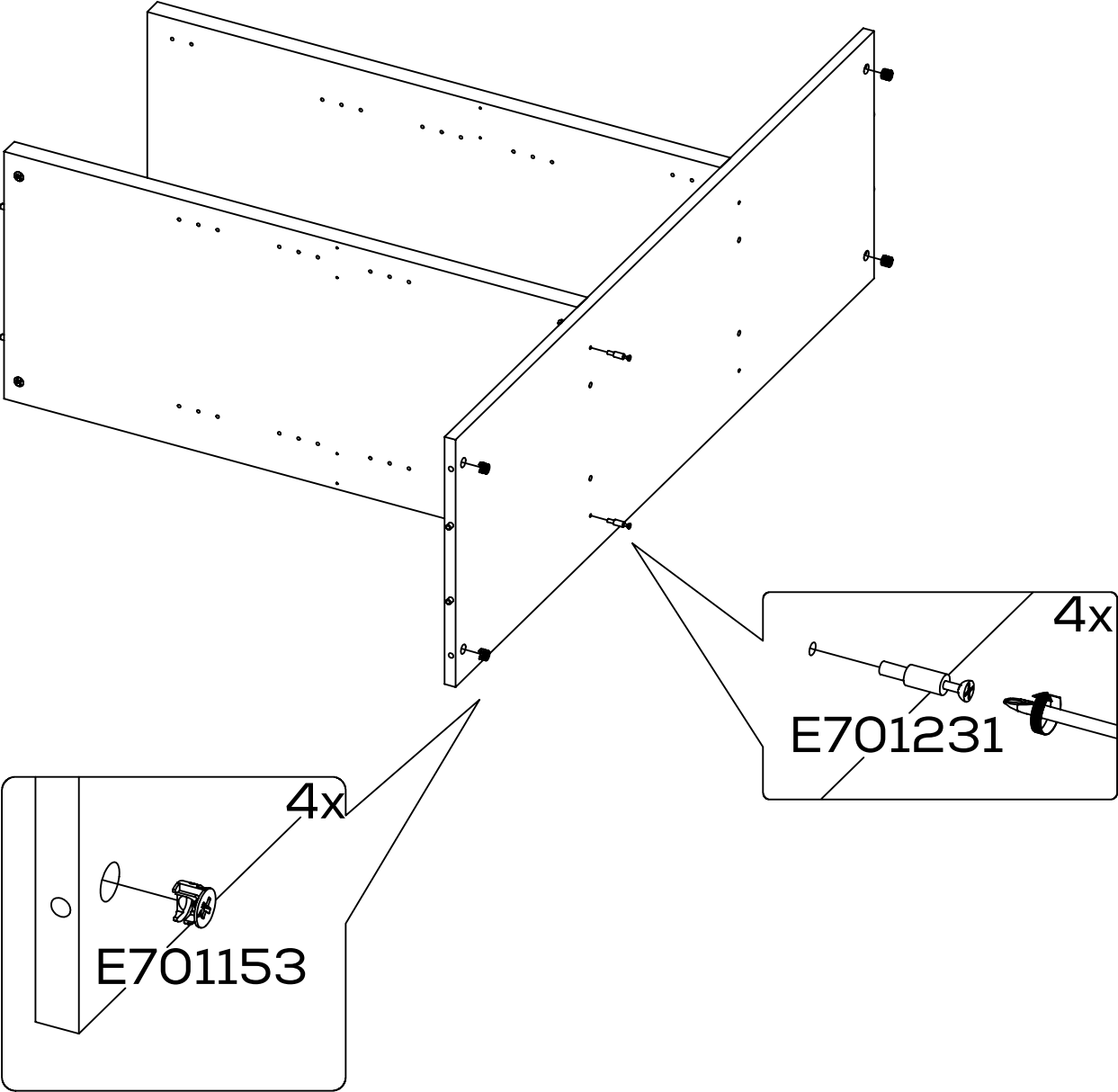


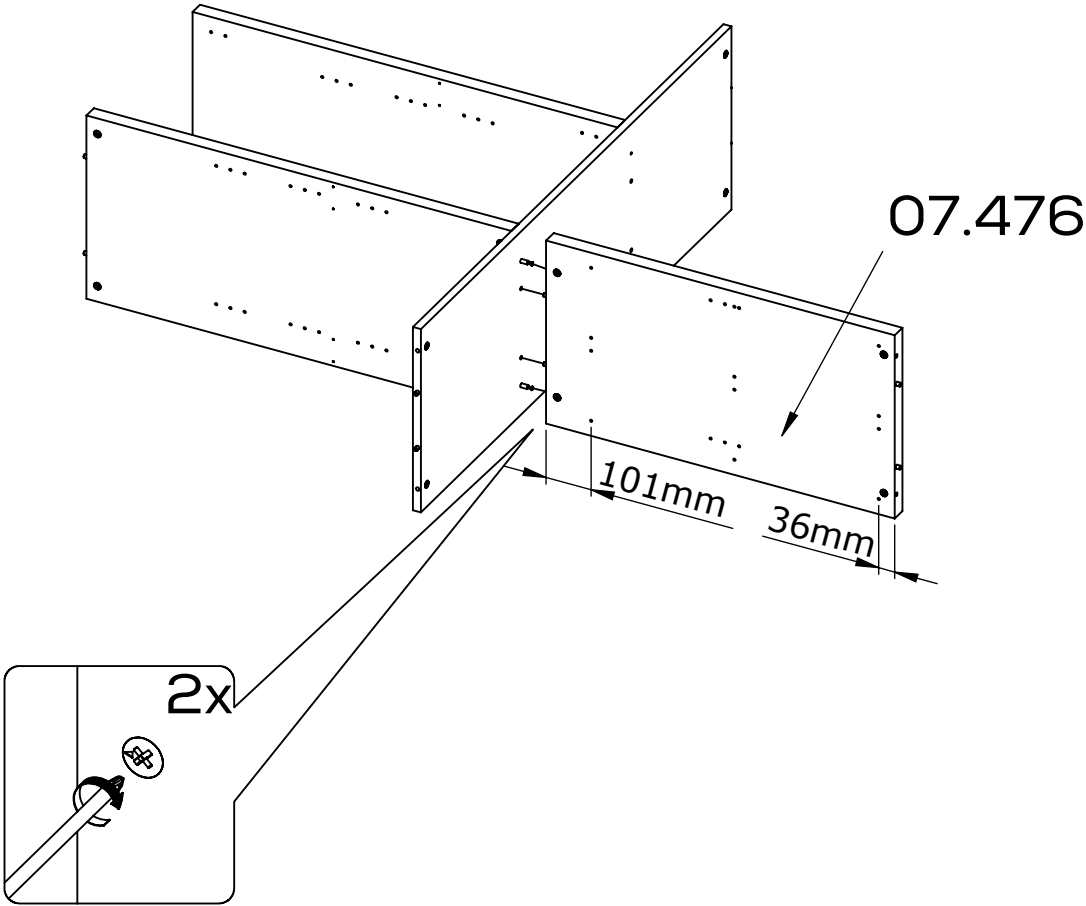
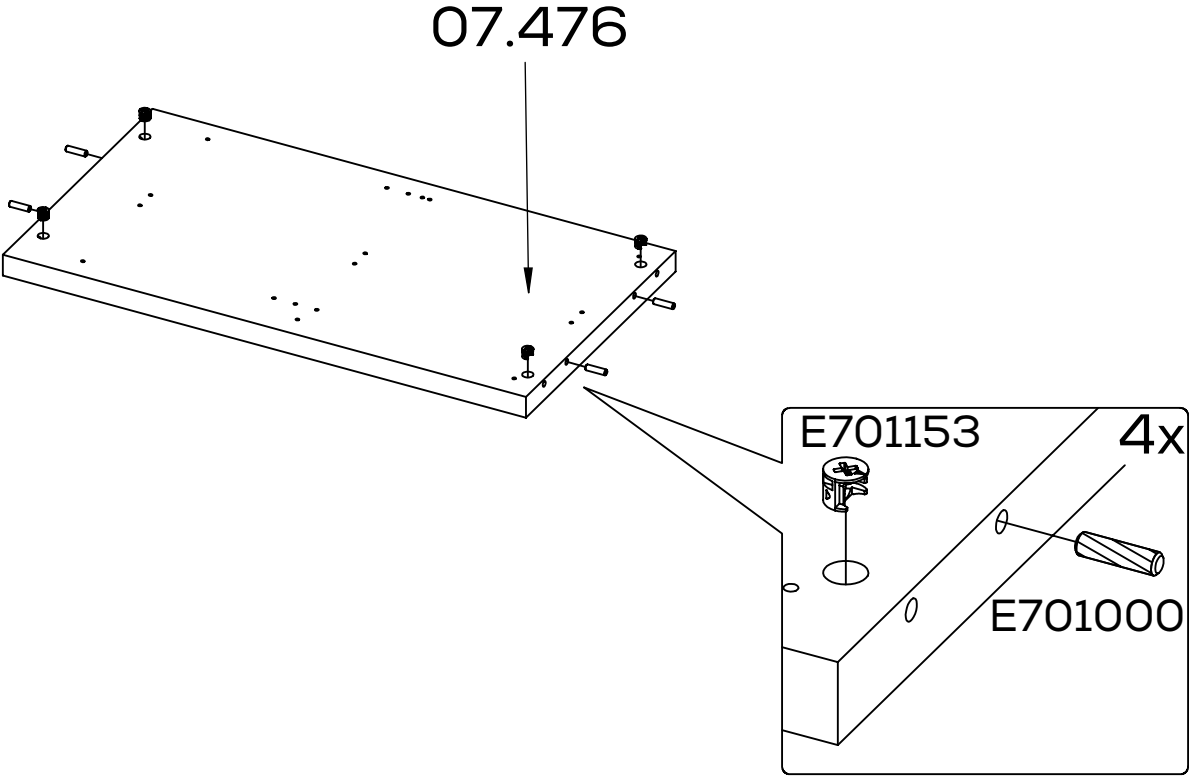
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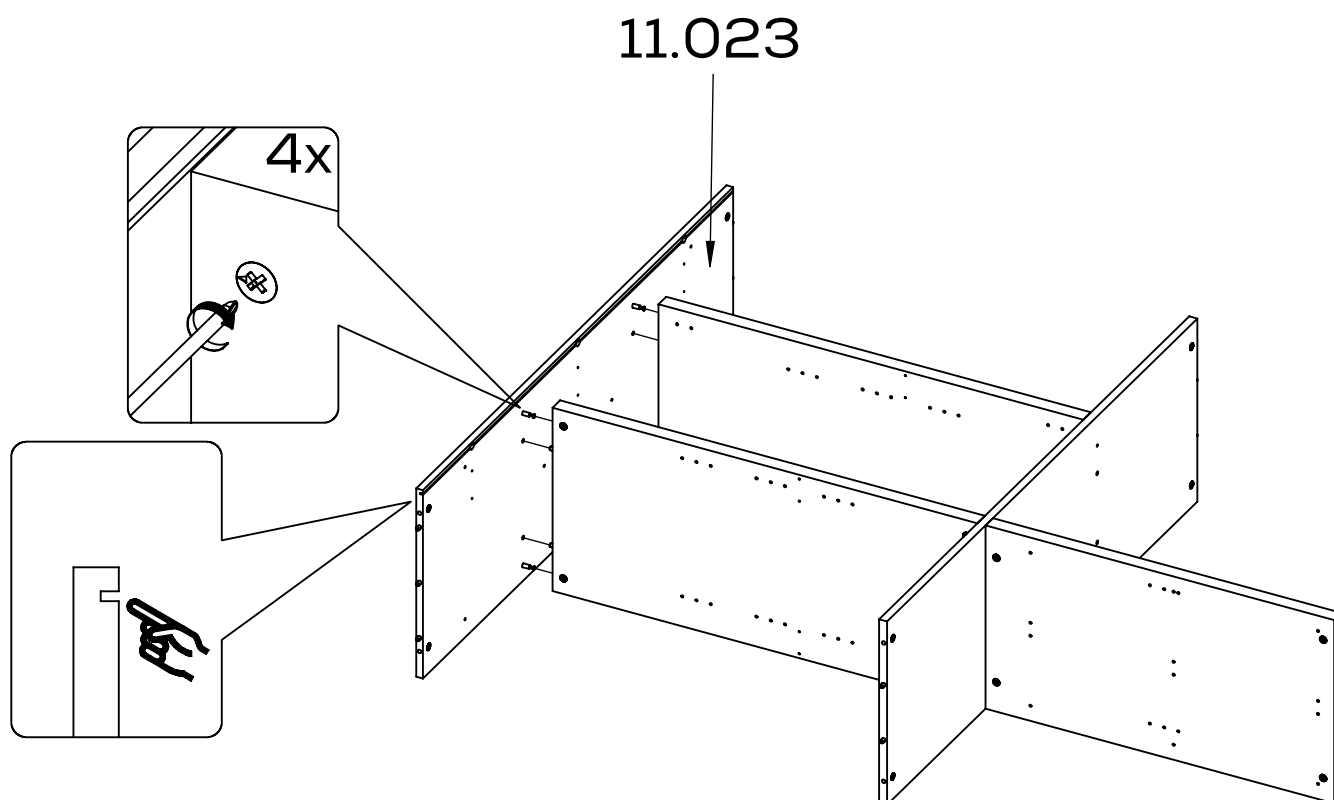
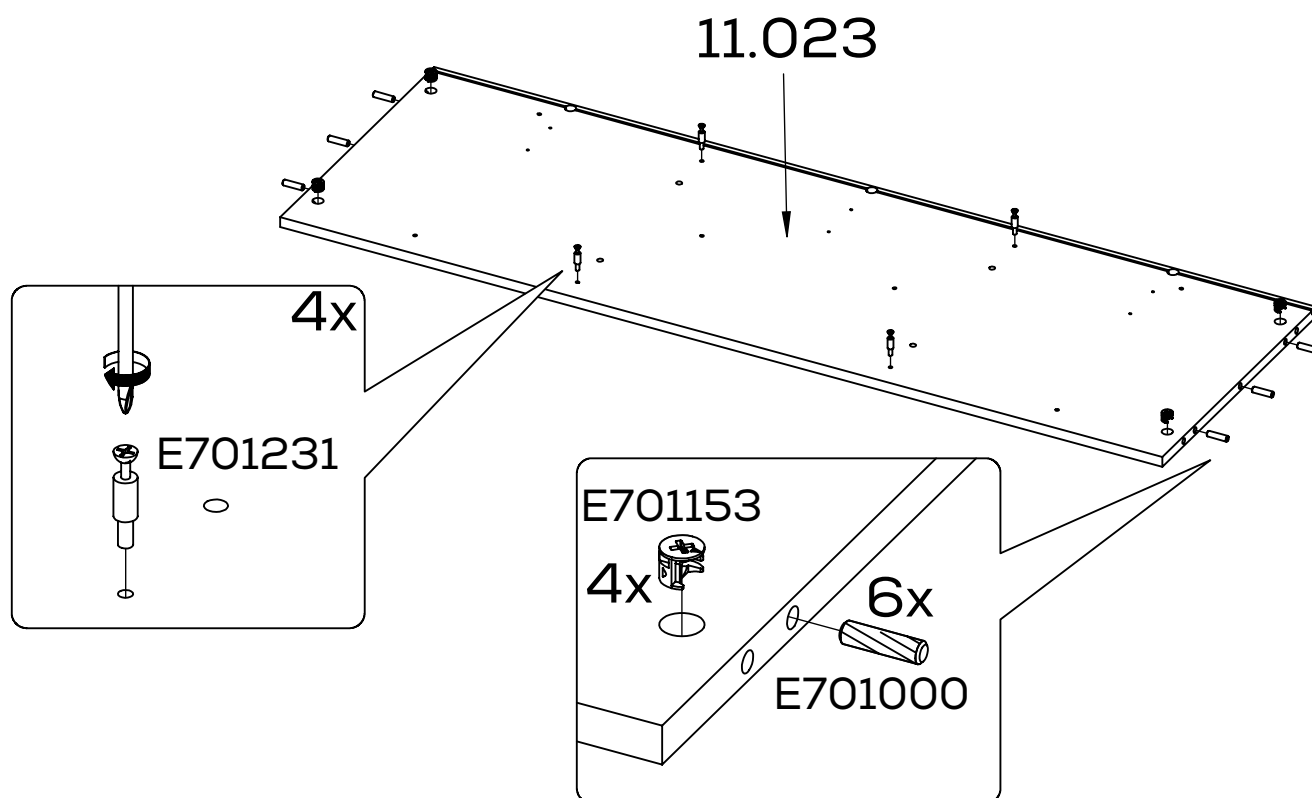
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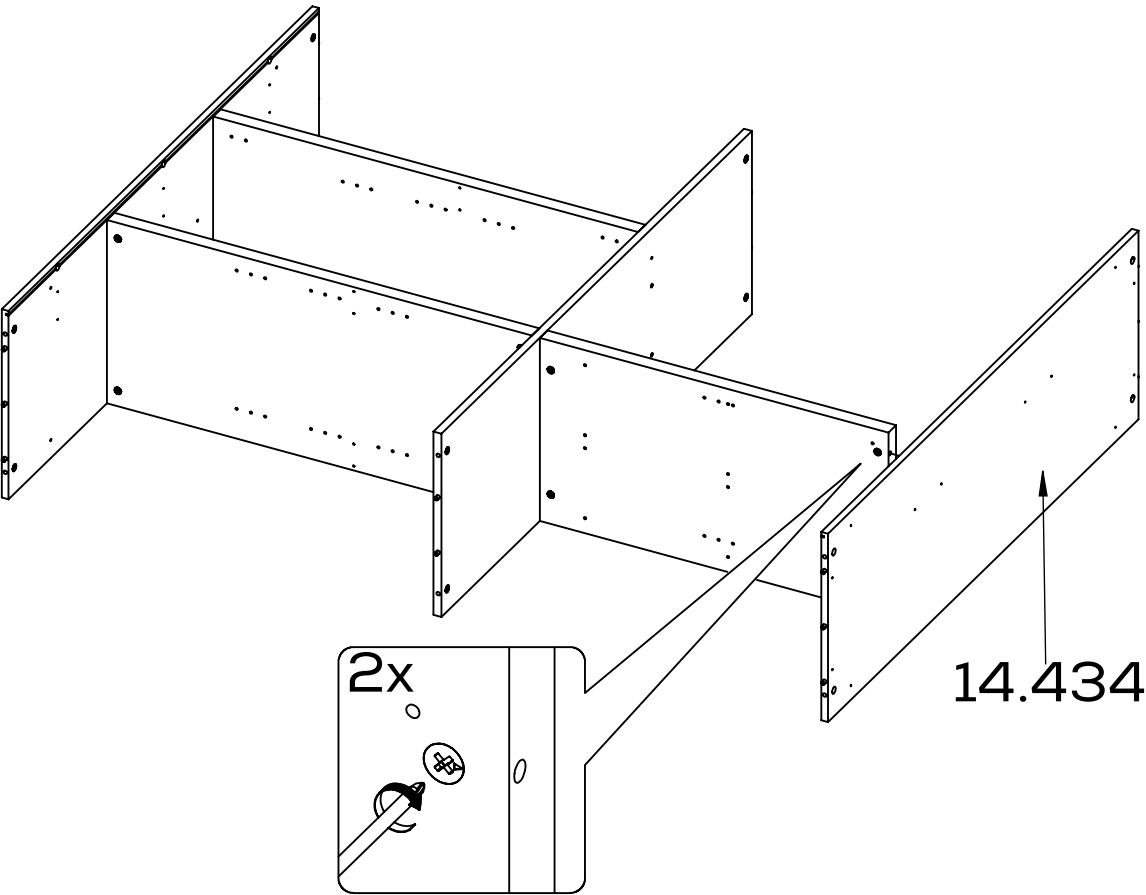
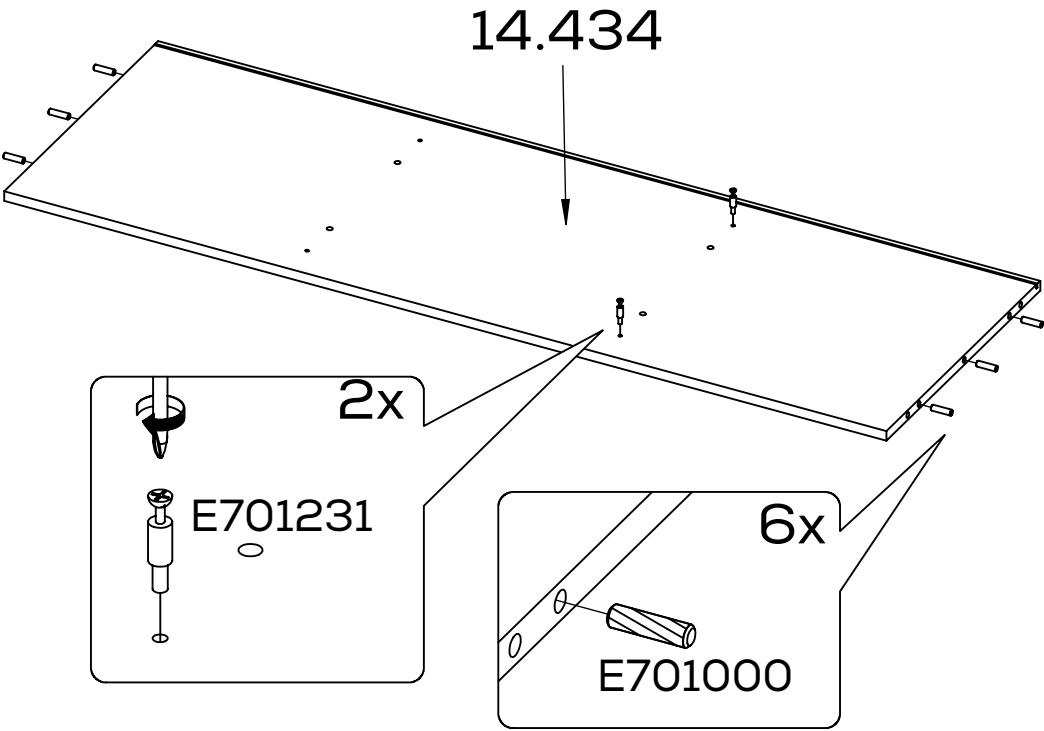




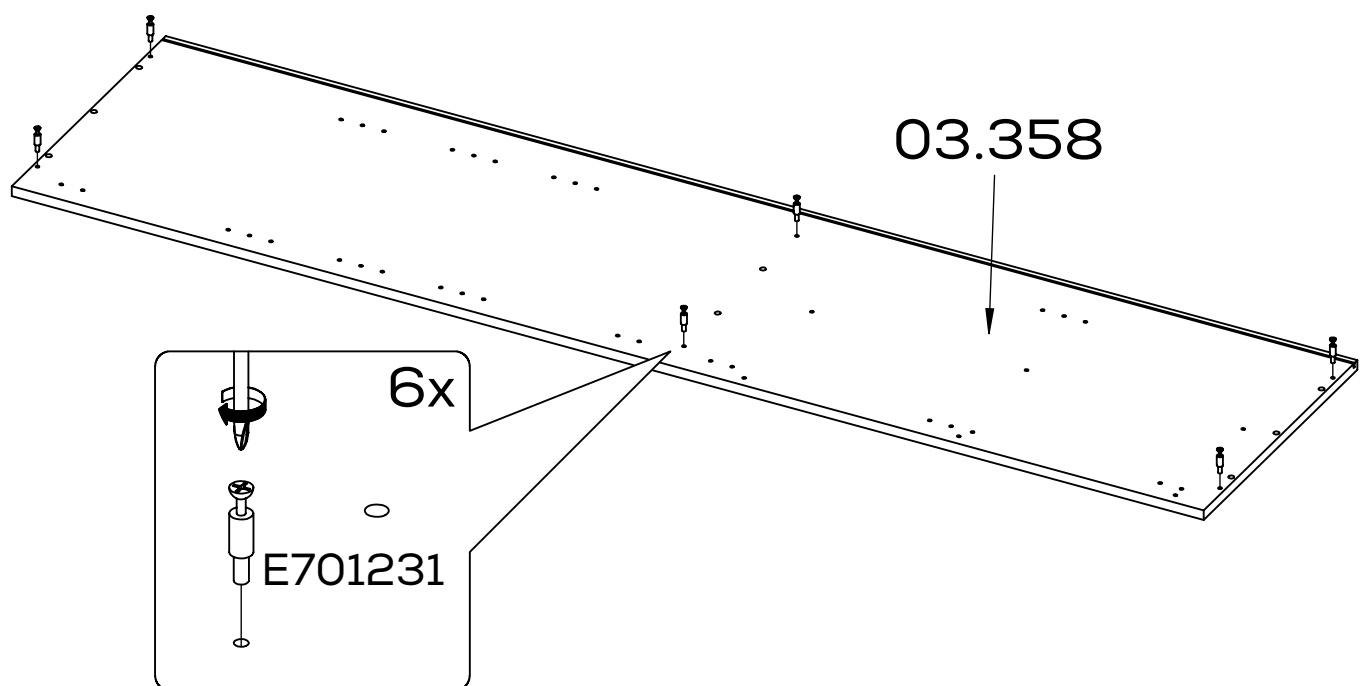




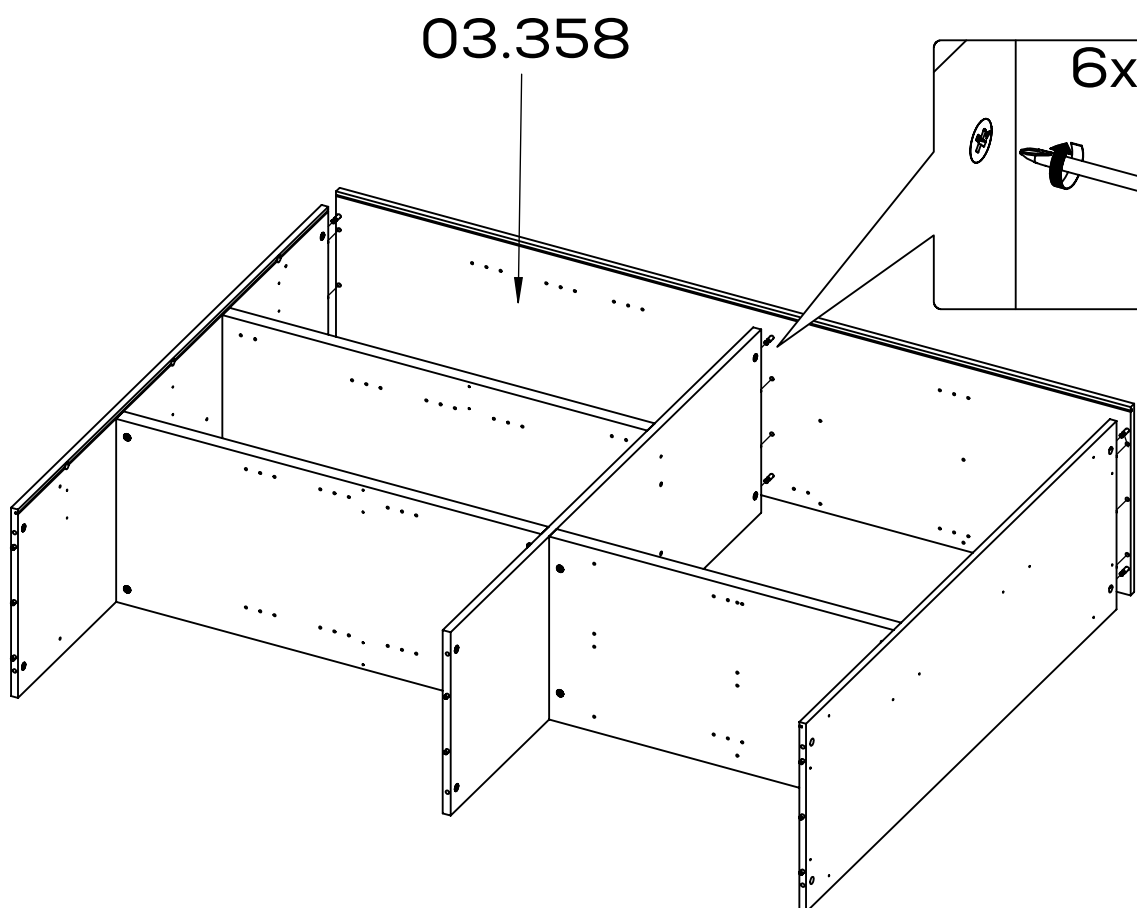




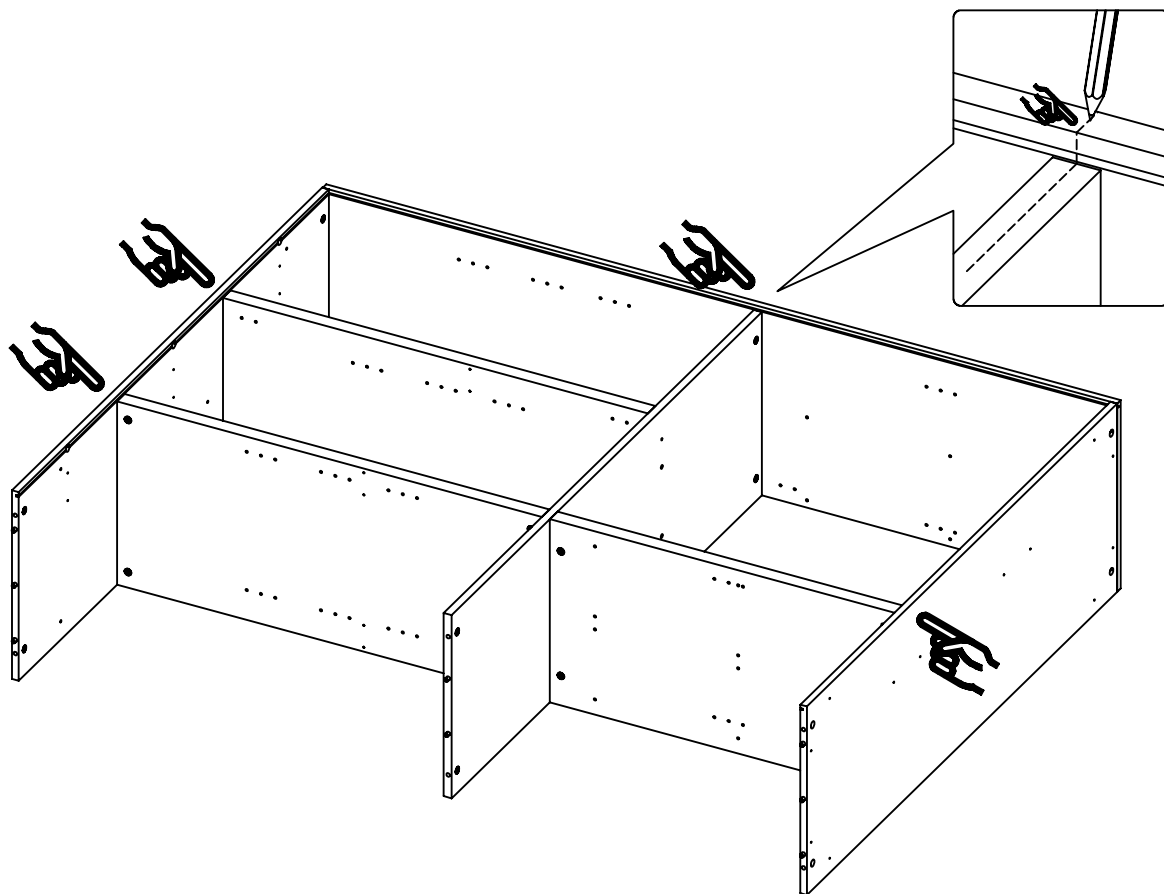
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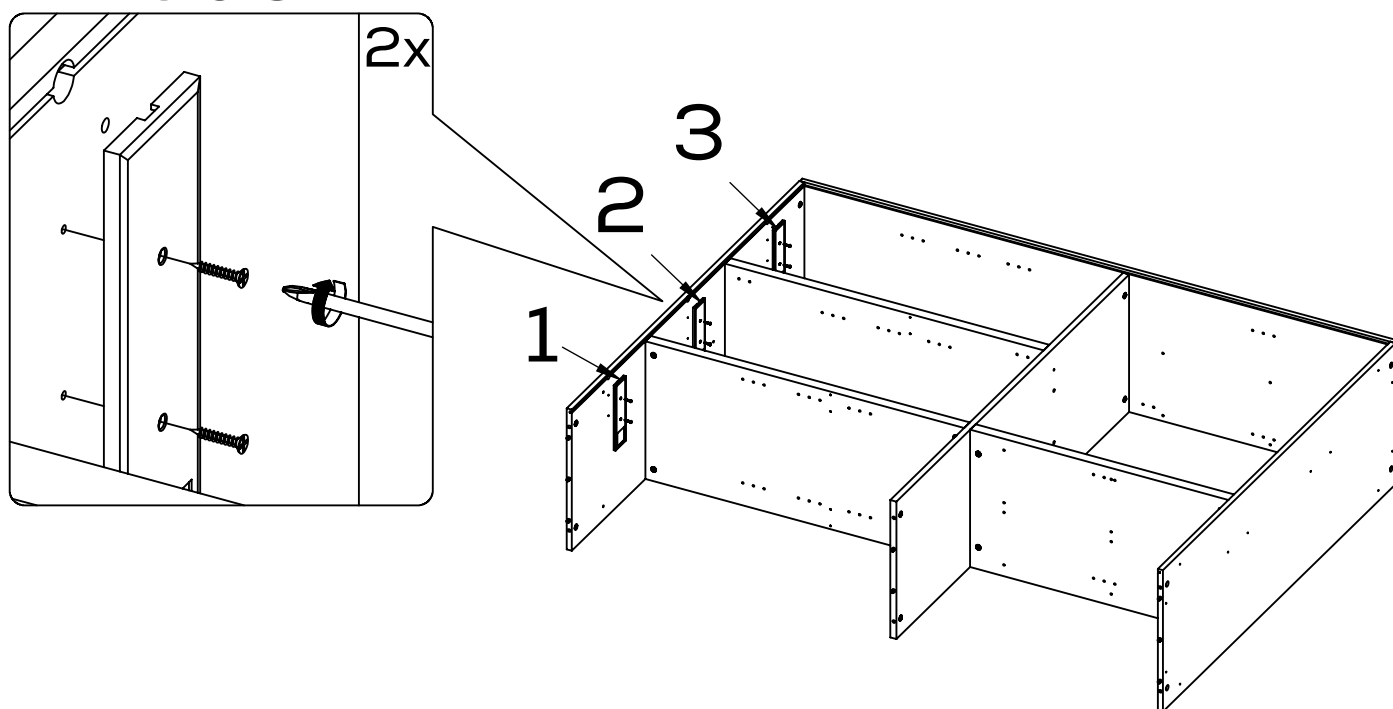


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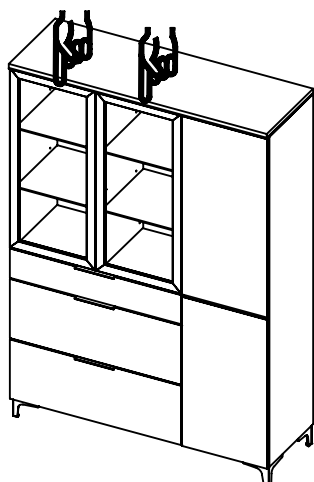


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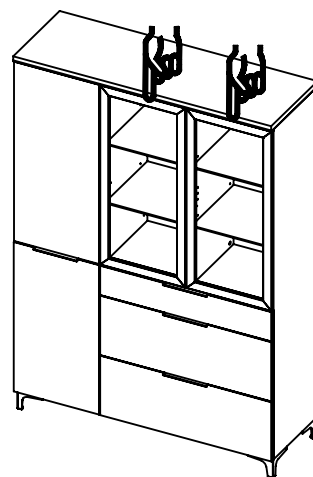
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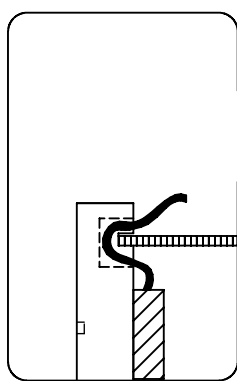
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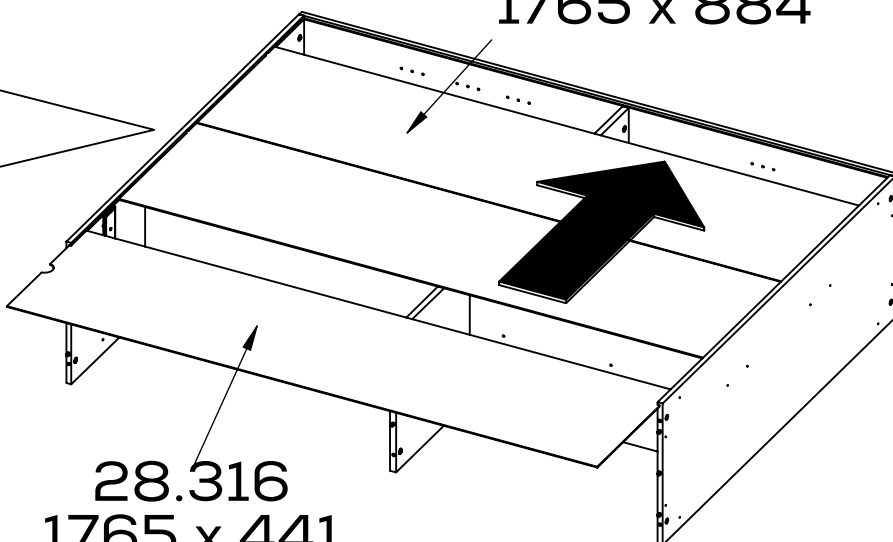
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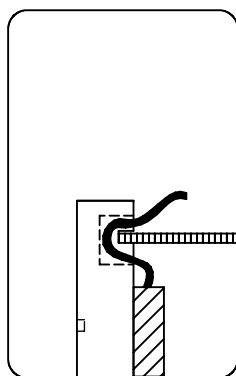


28.317
1765 x 884



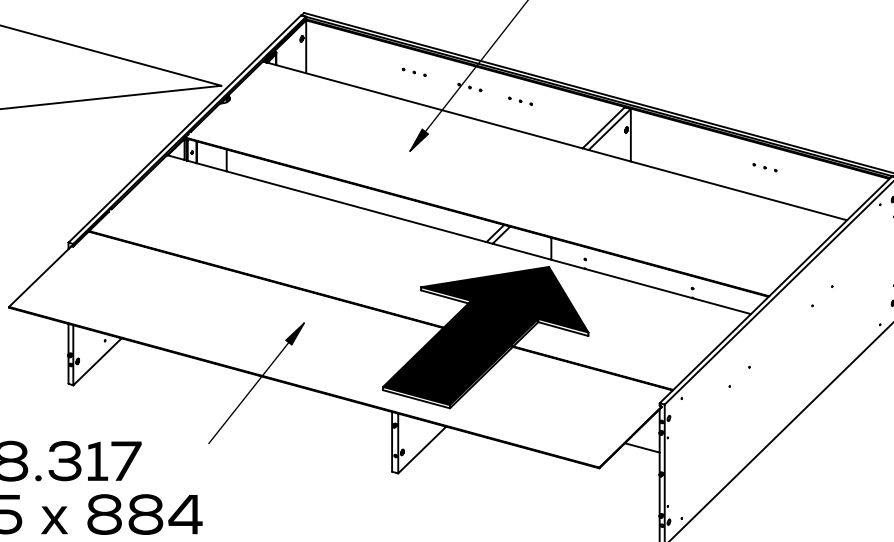
28.316
1765 x 441

2

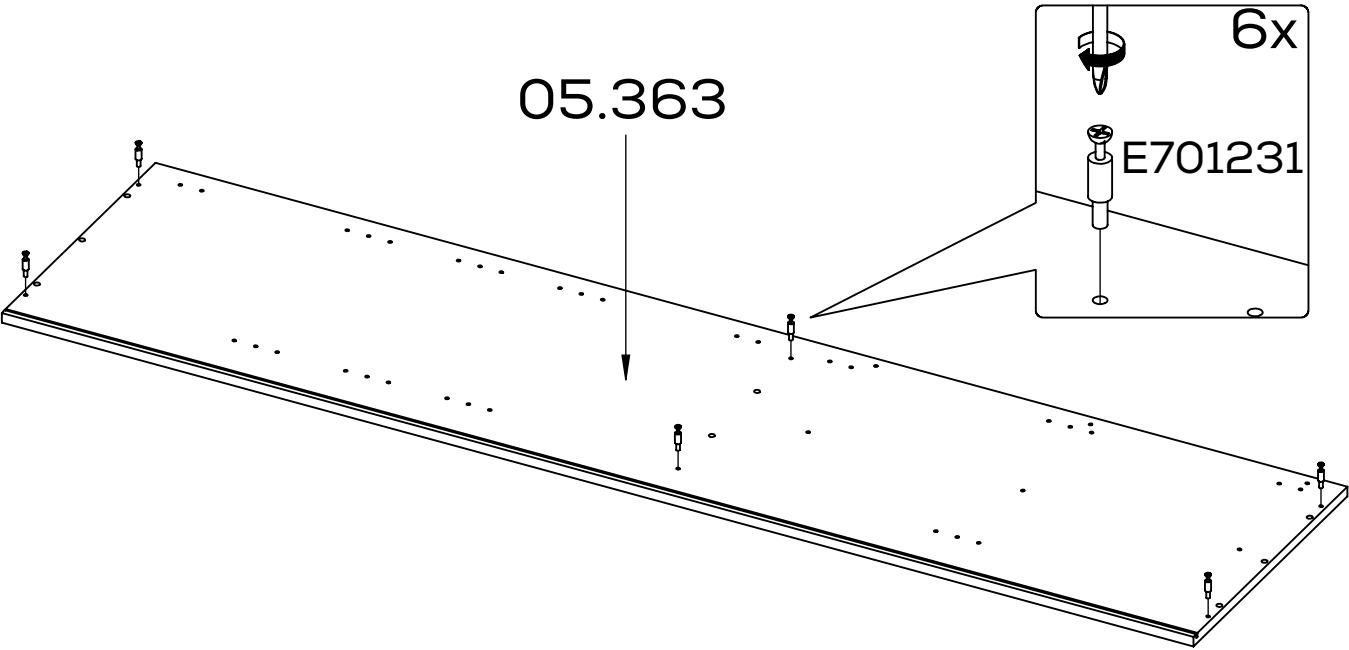


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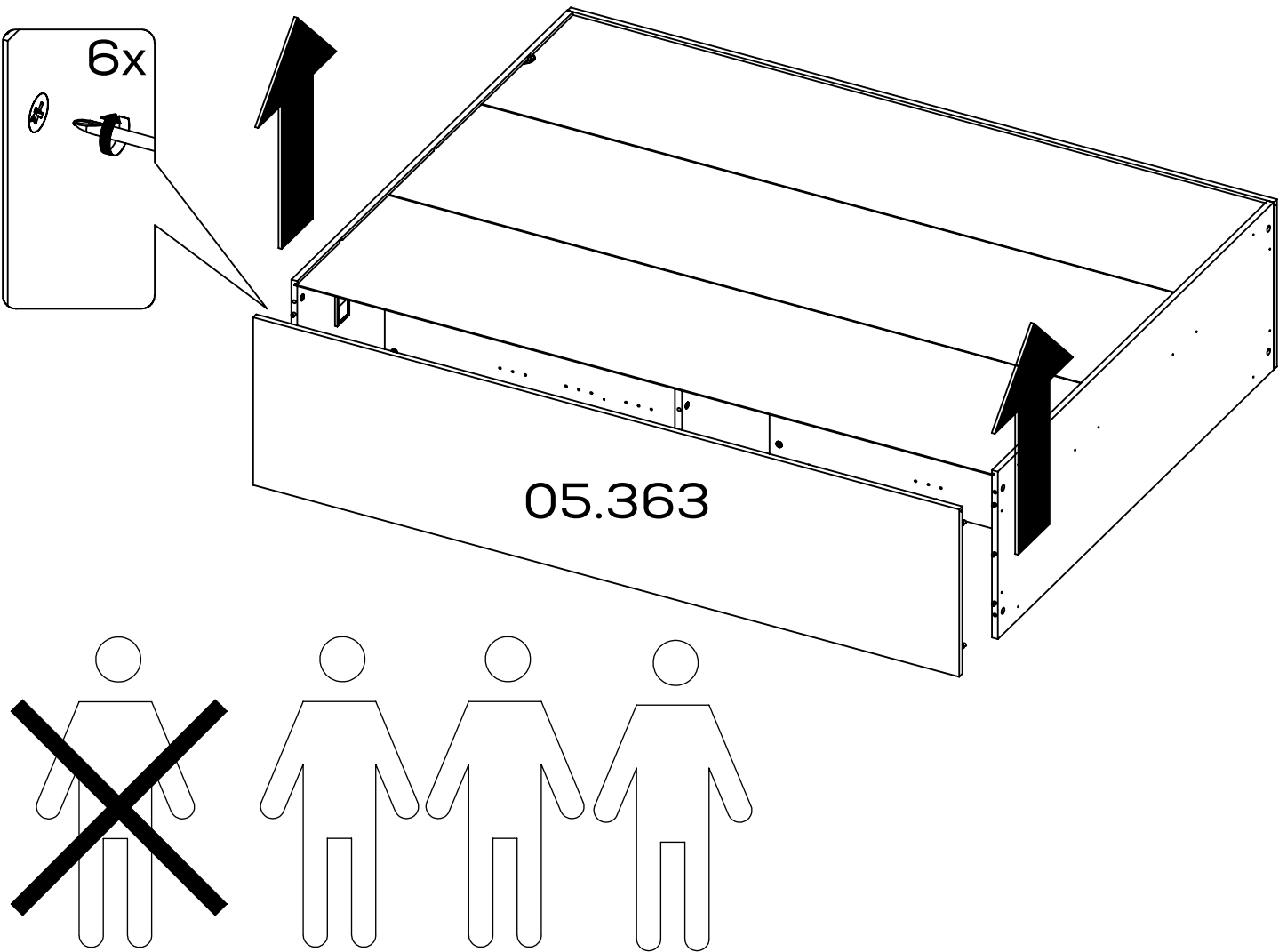
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1765 x 884

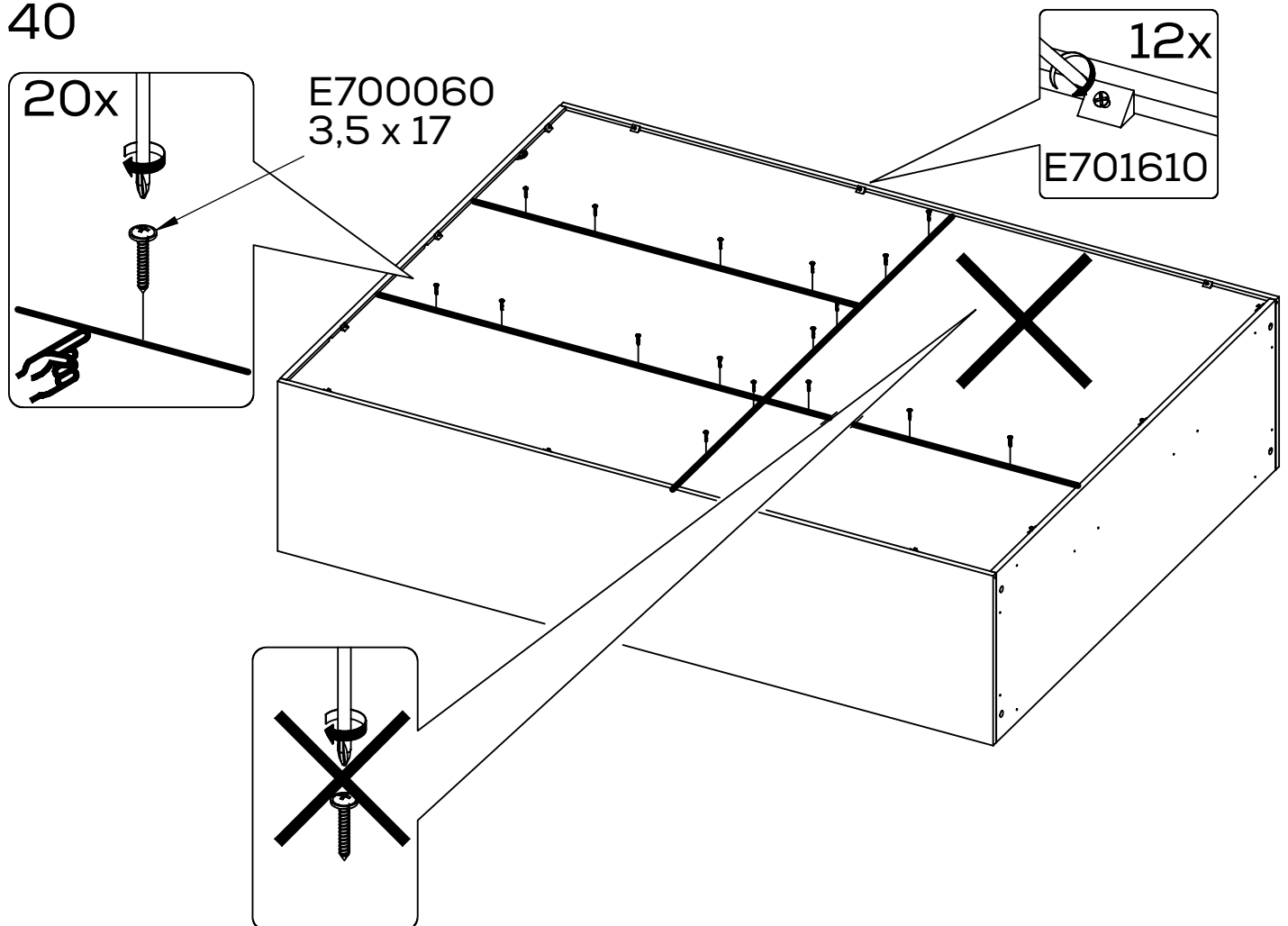
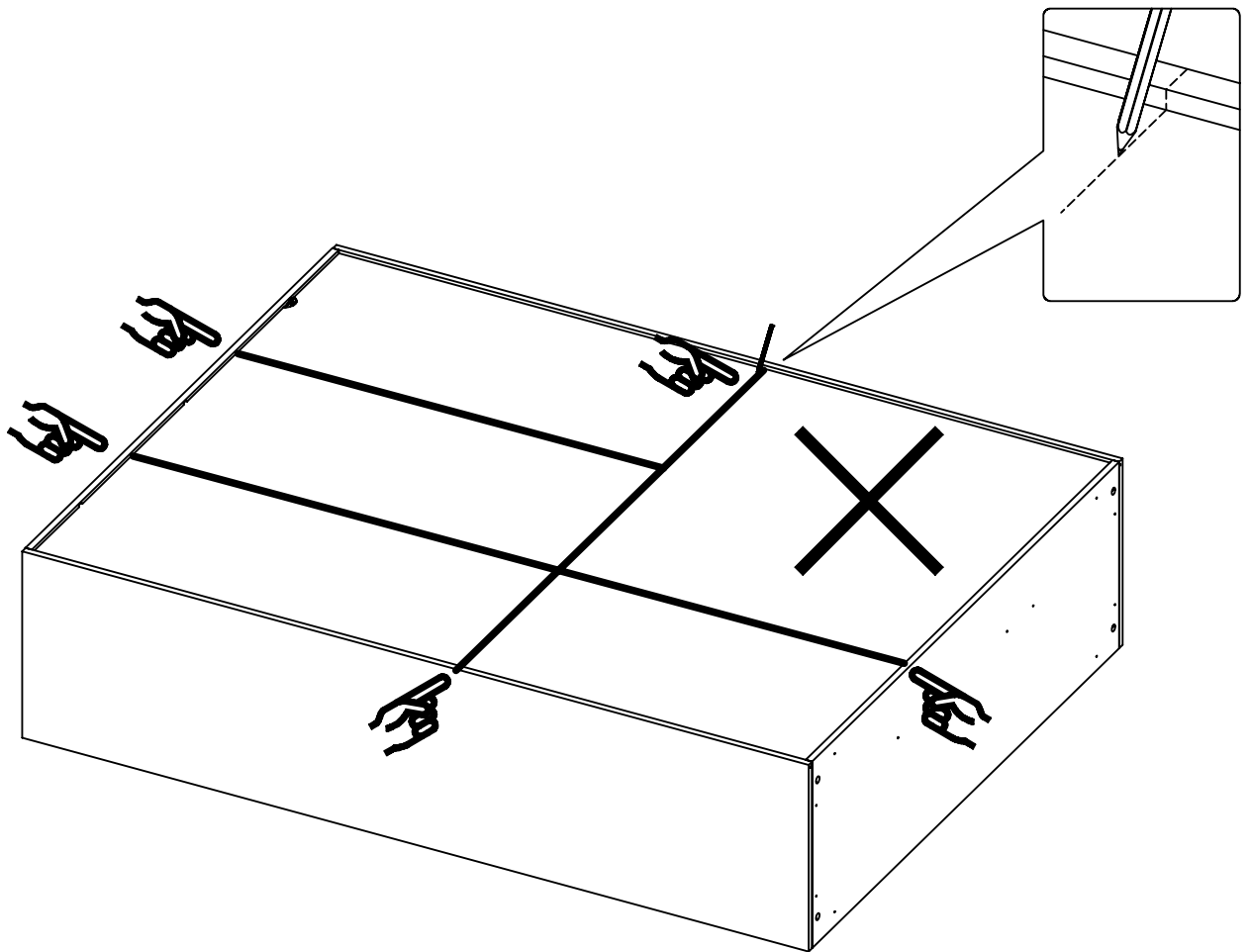


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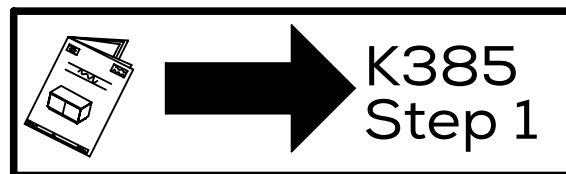
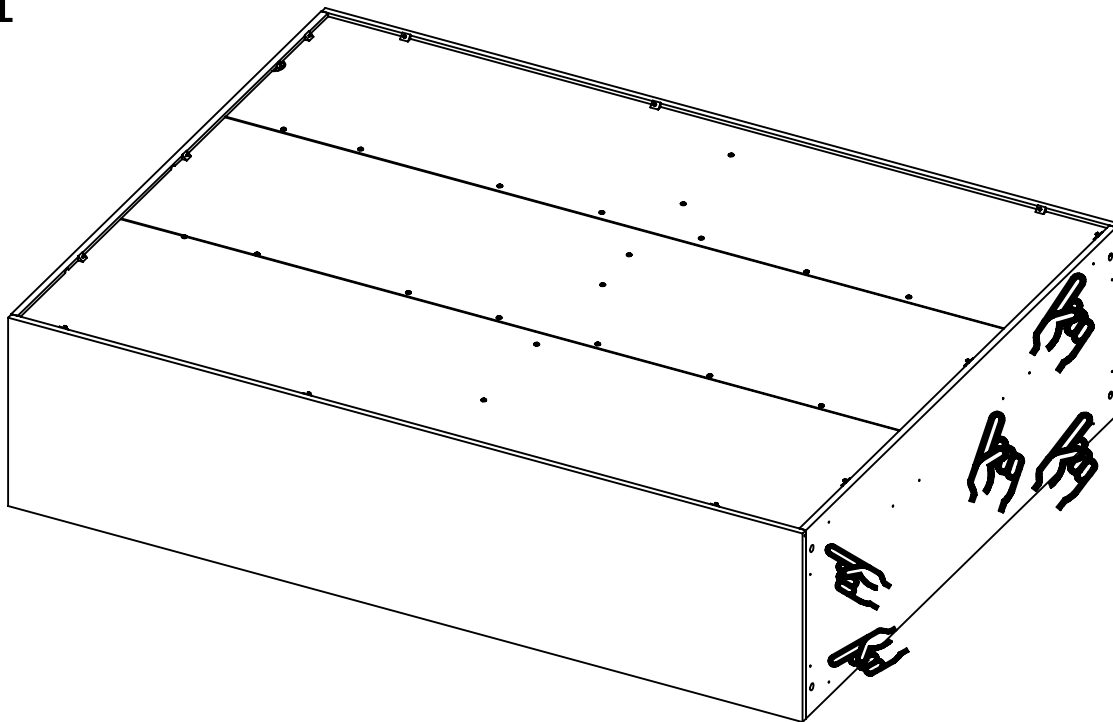


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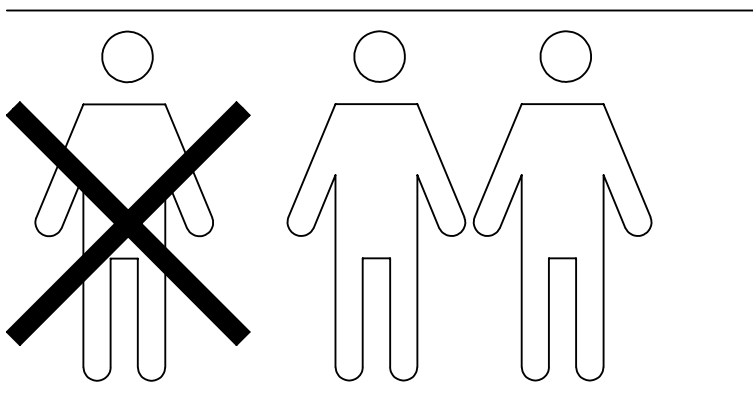
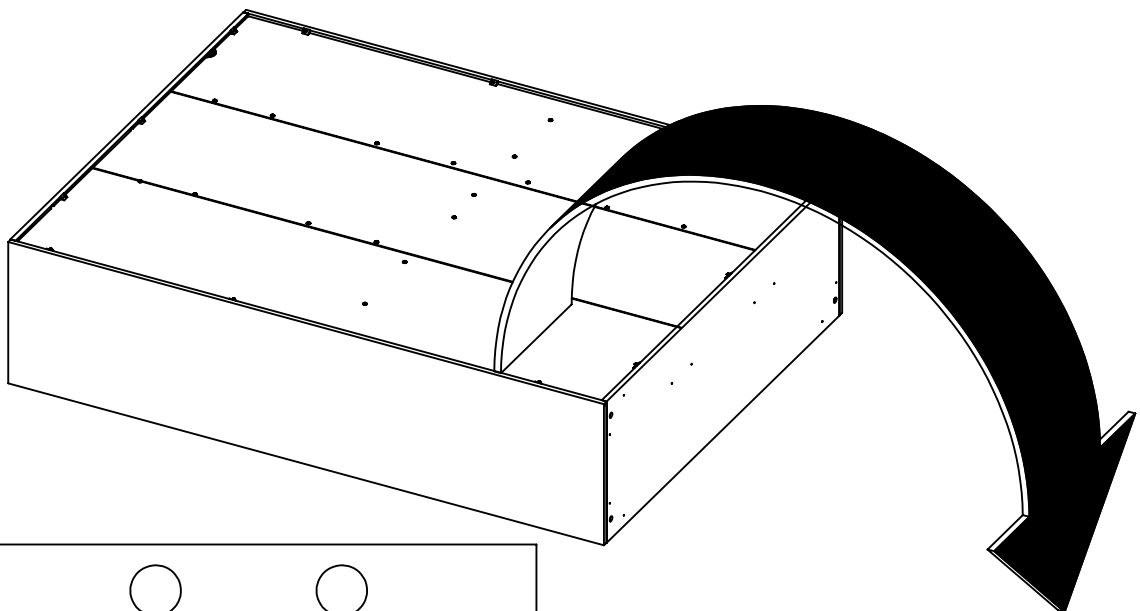


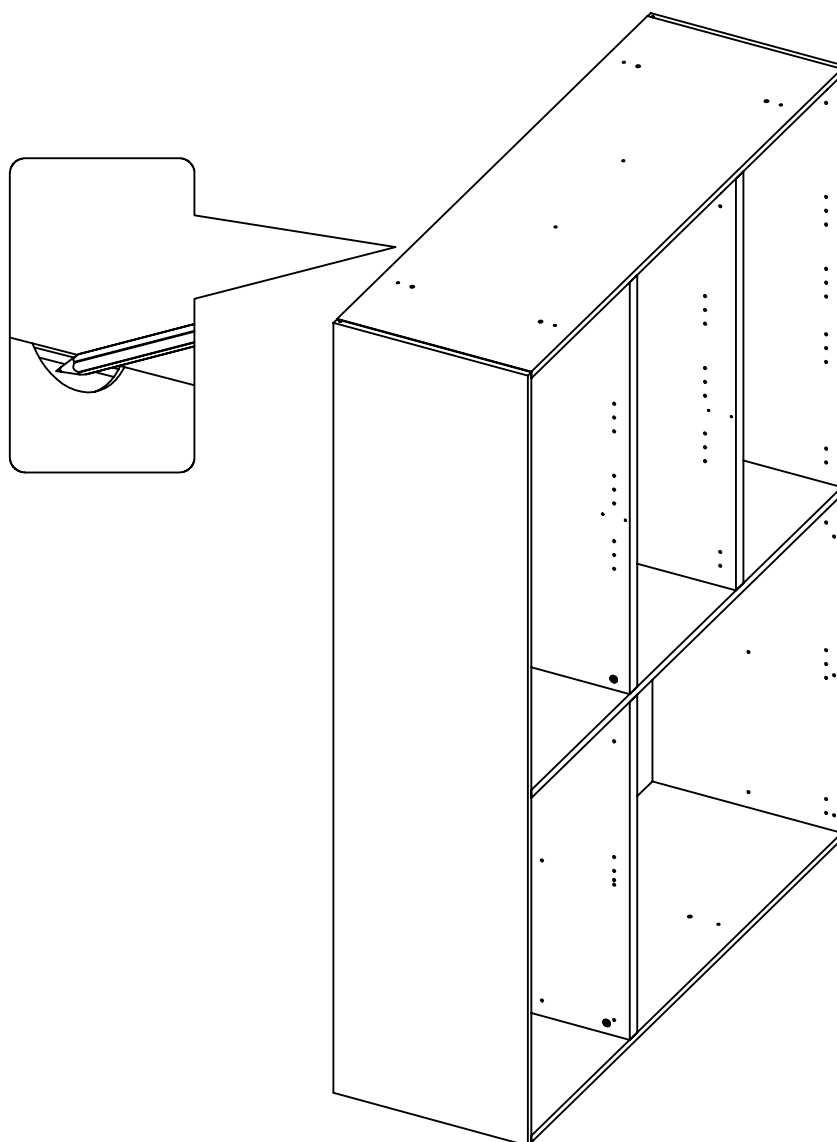
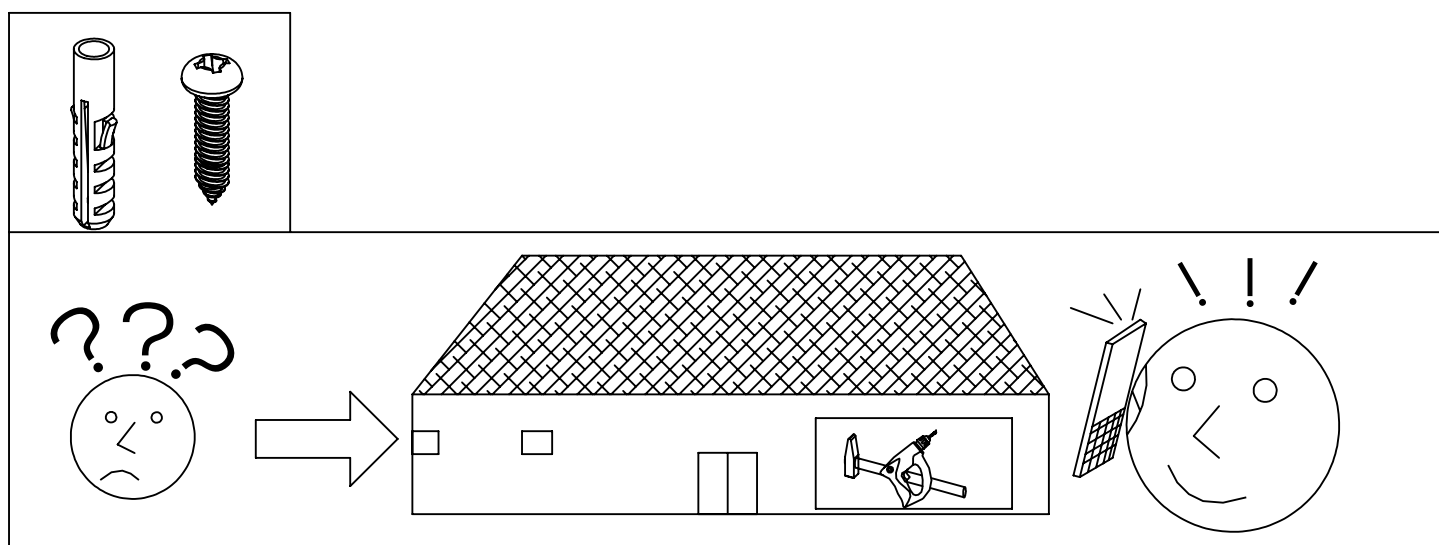


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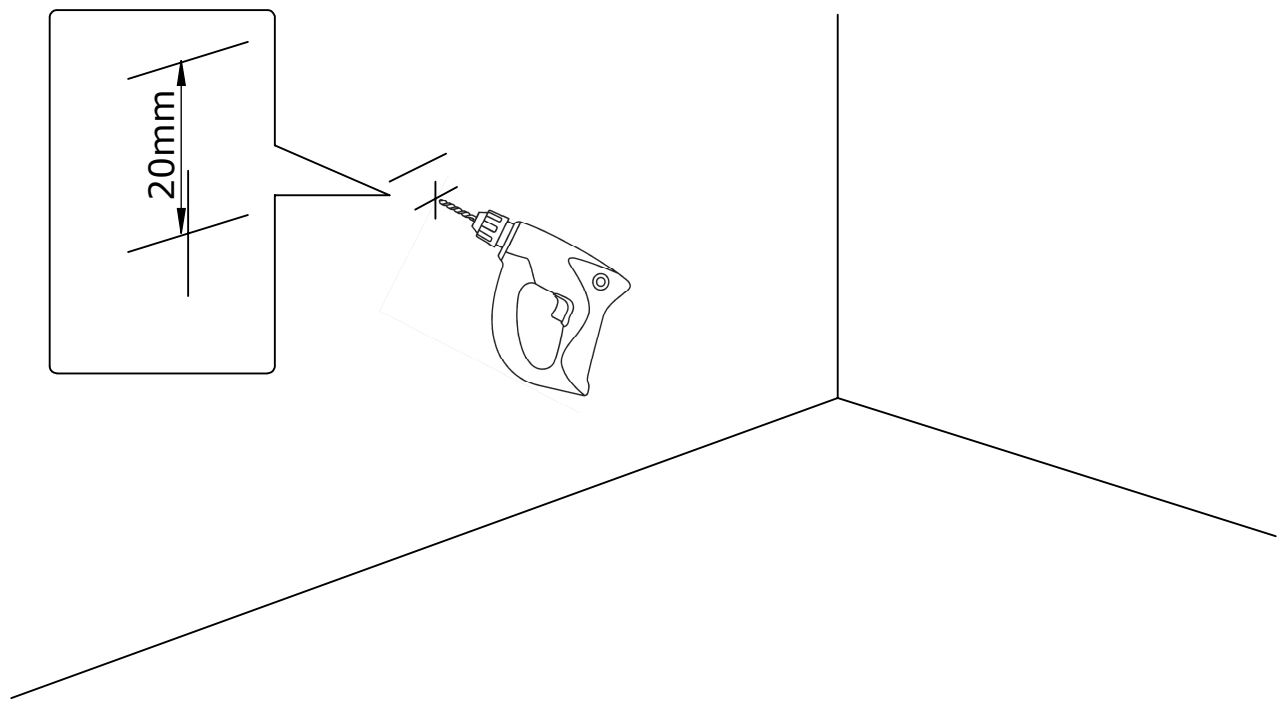


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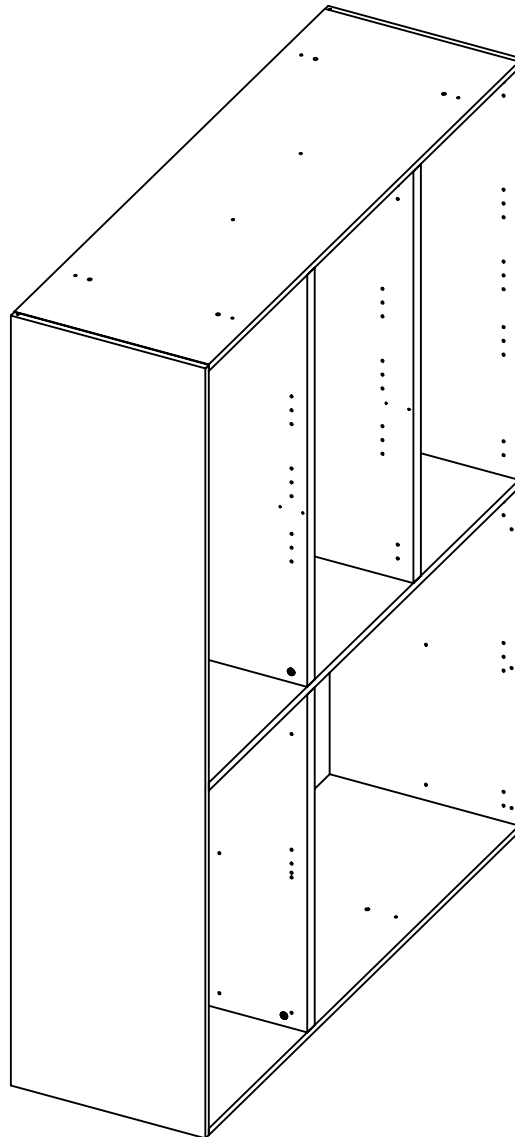




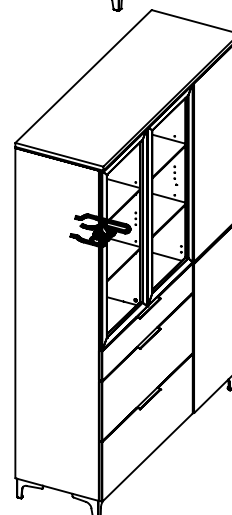
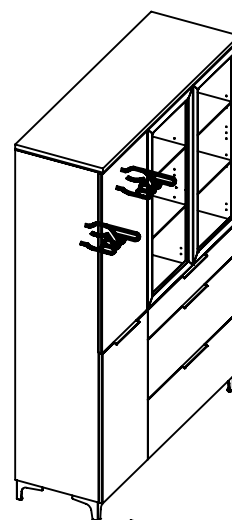
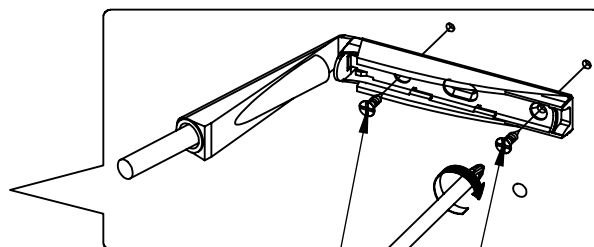
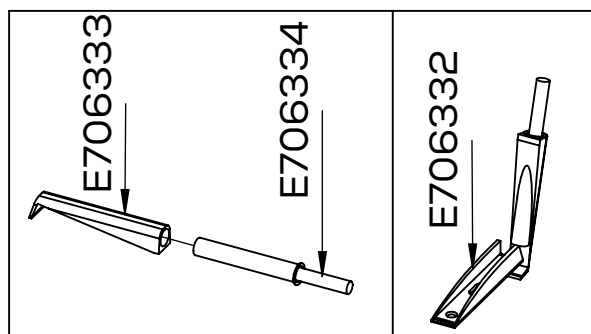
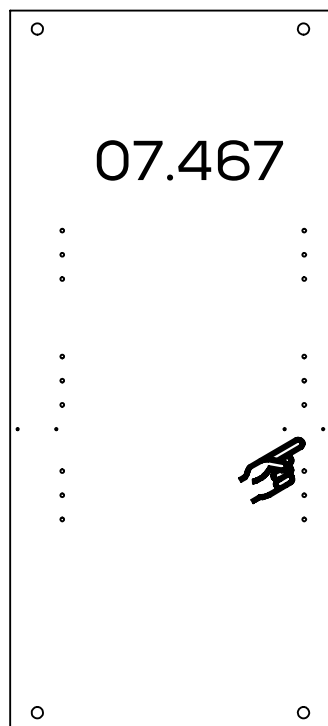
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45

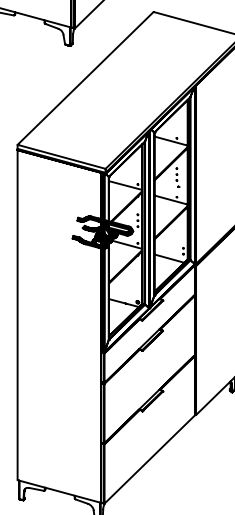
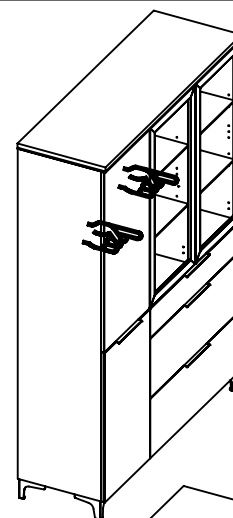
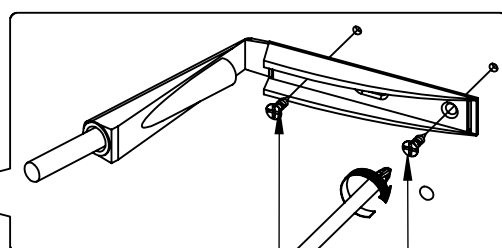
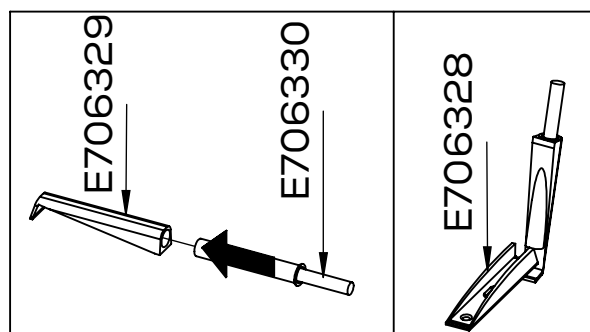
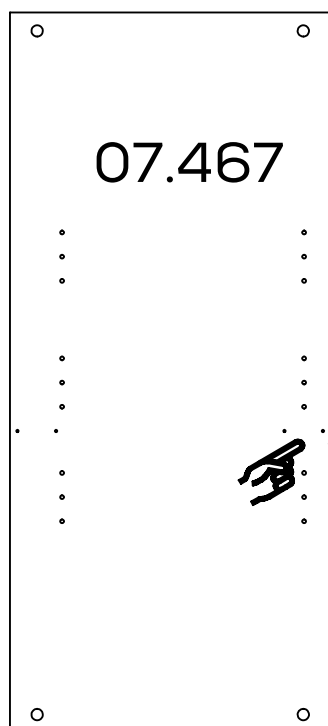


47 DEKOR: 5534



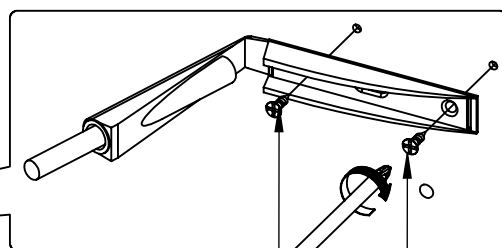
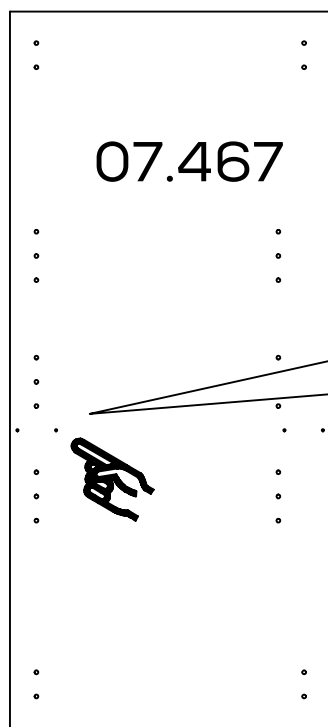
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DEKOR: 5537 5570



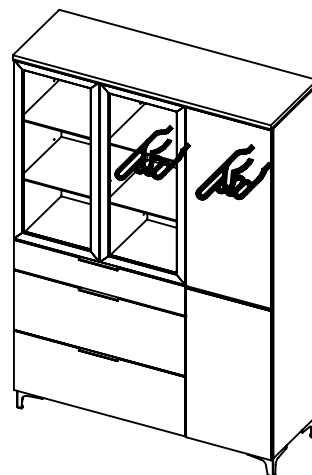
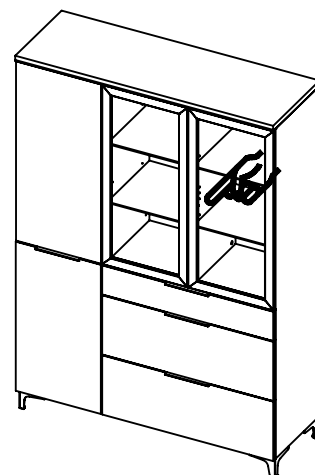
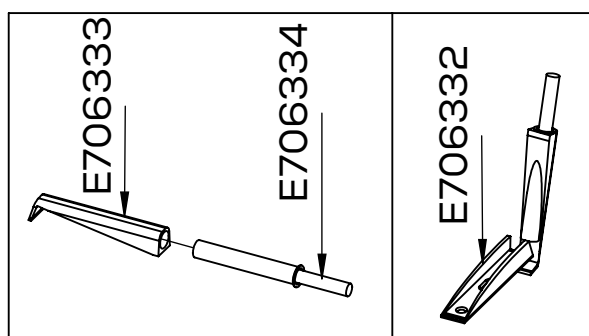
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DEKOR:
5534



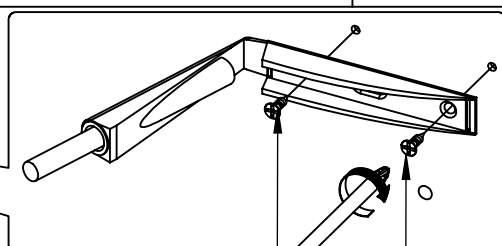
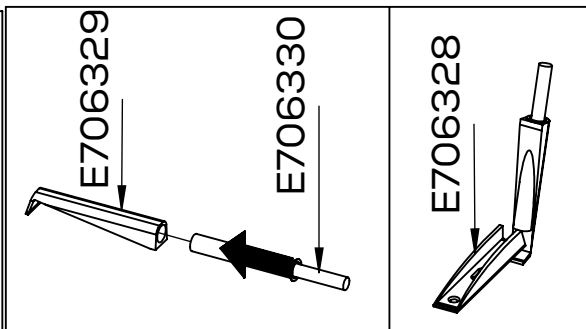
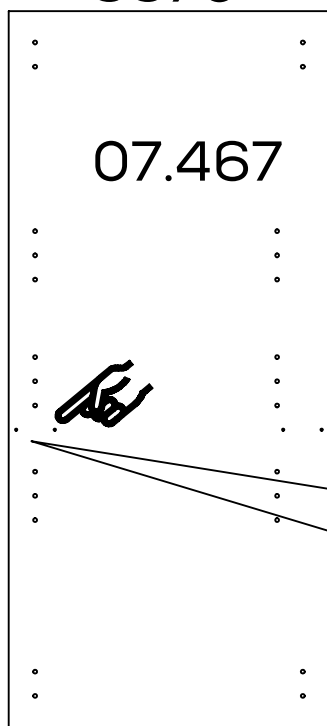
E700020
(3,0x12)

E700020
(3,0x12)



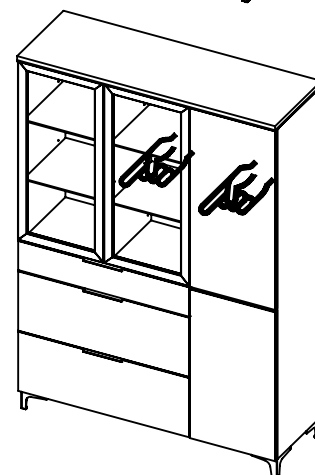
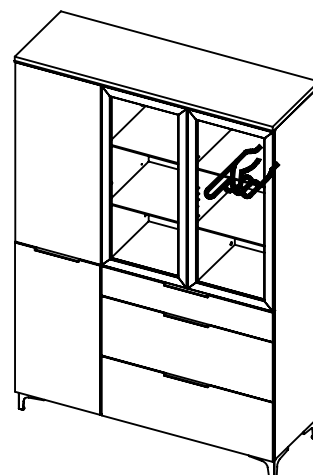
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DEKOR:
5537
5570

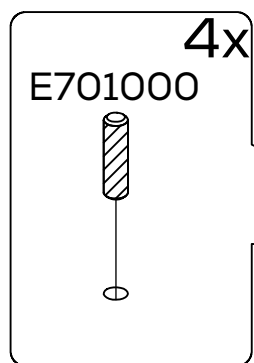


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(3,0x12)

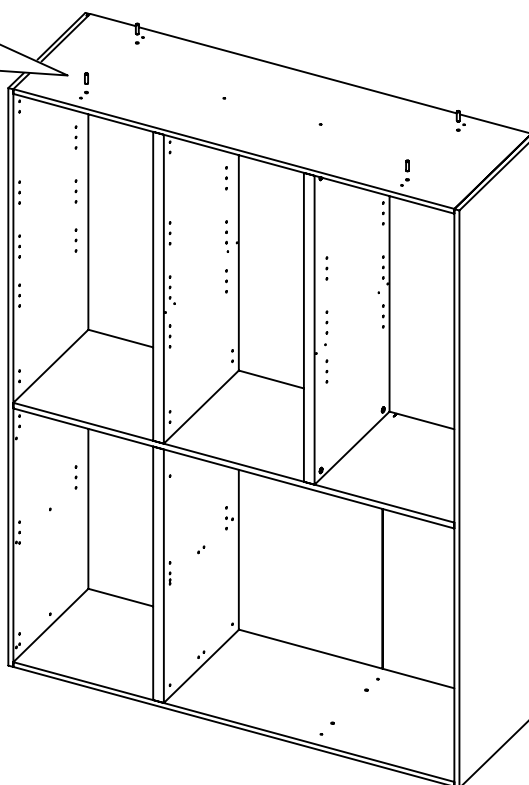
E700020
(3,0x12)



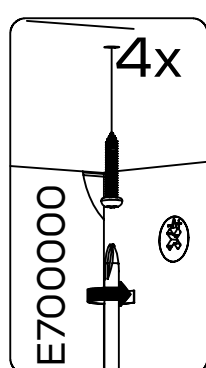
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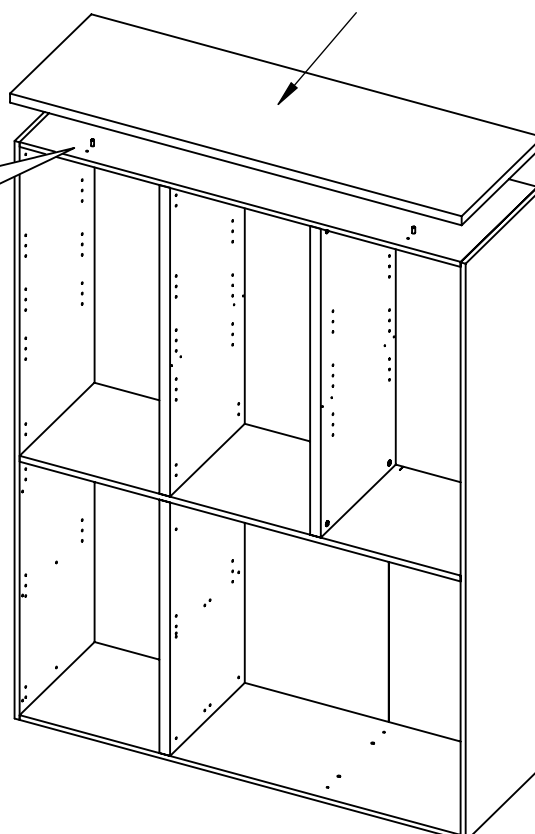
K482



52

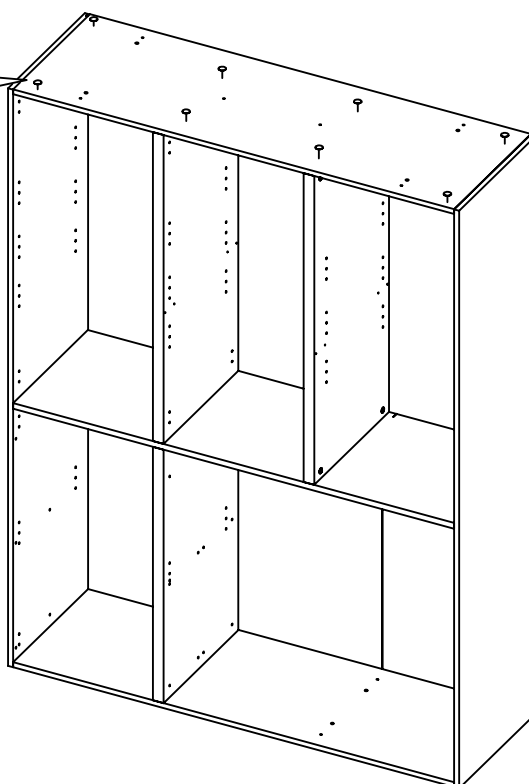
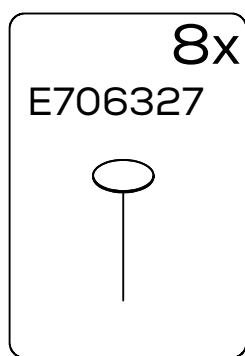


10.570



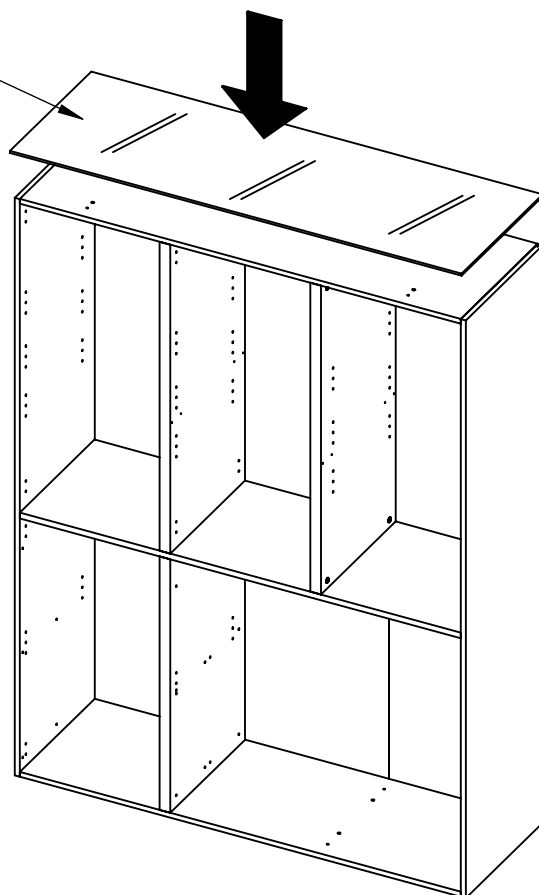
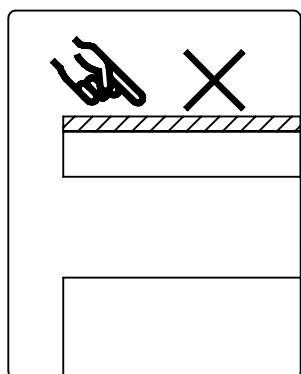
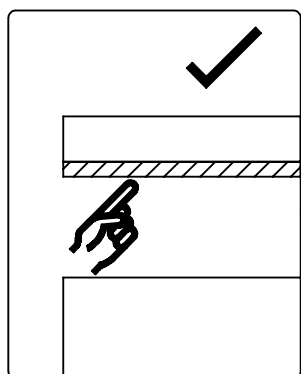
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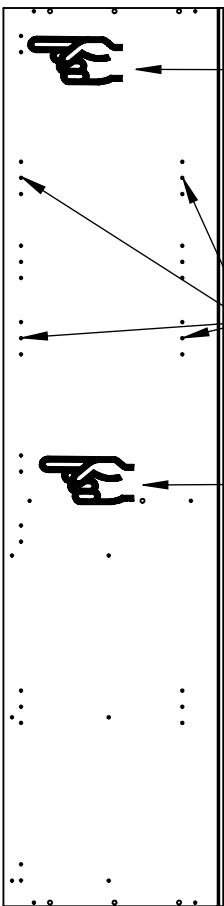
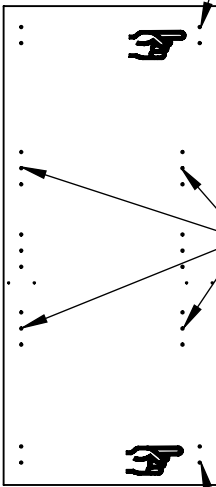
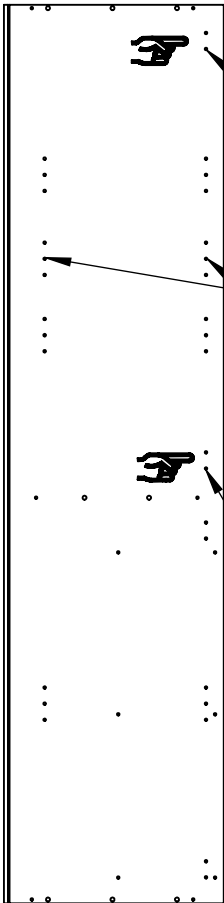
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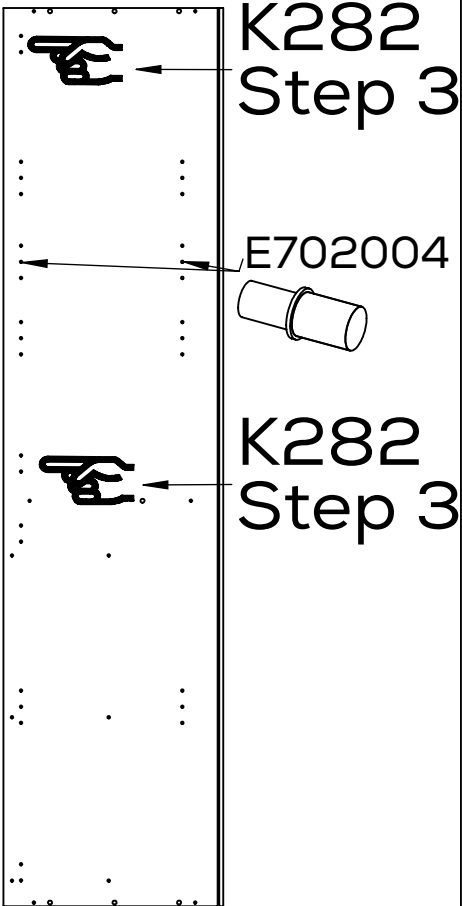
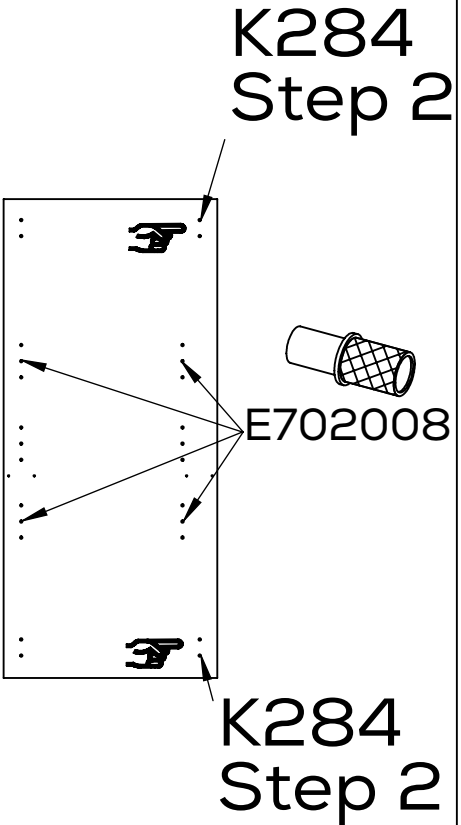
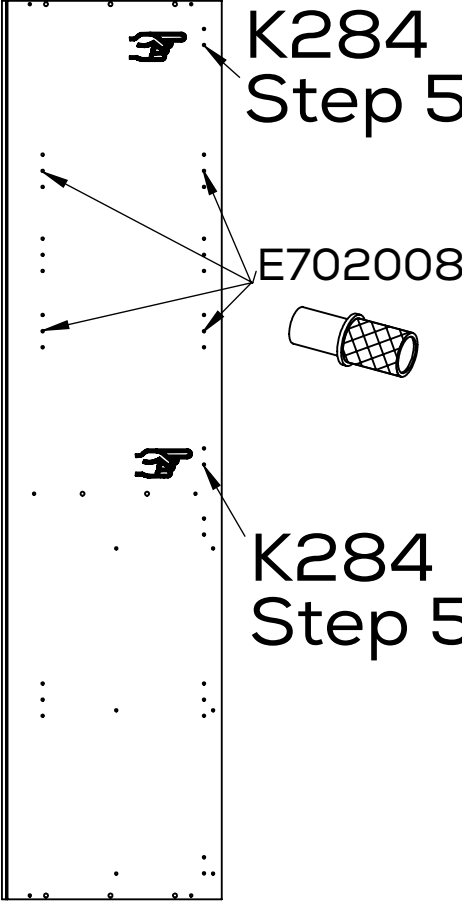


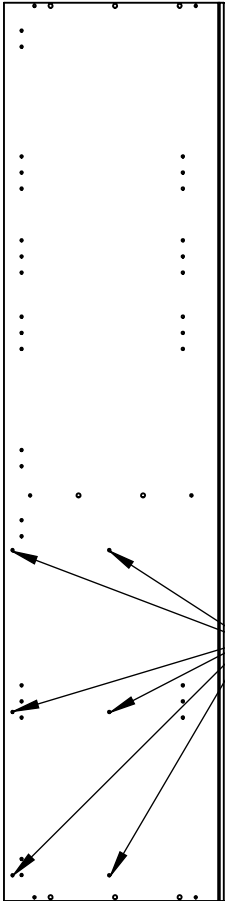
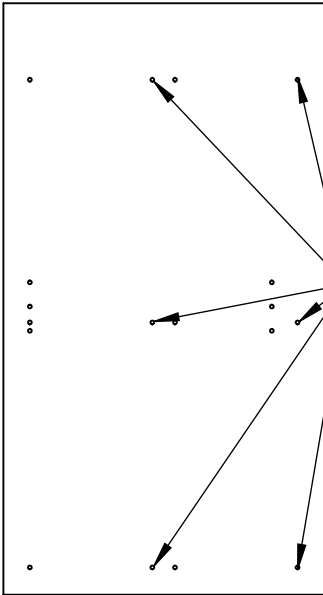
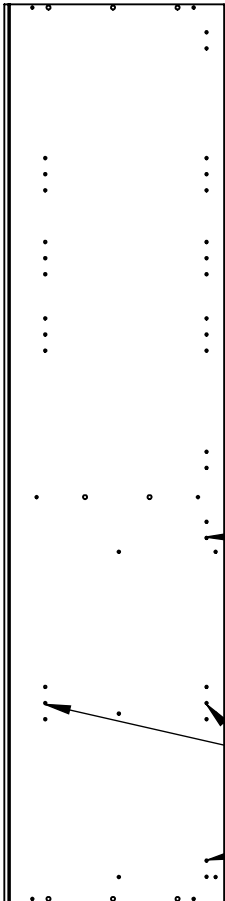
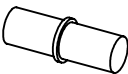
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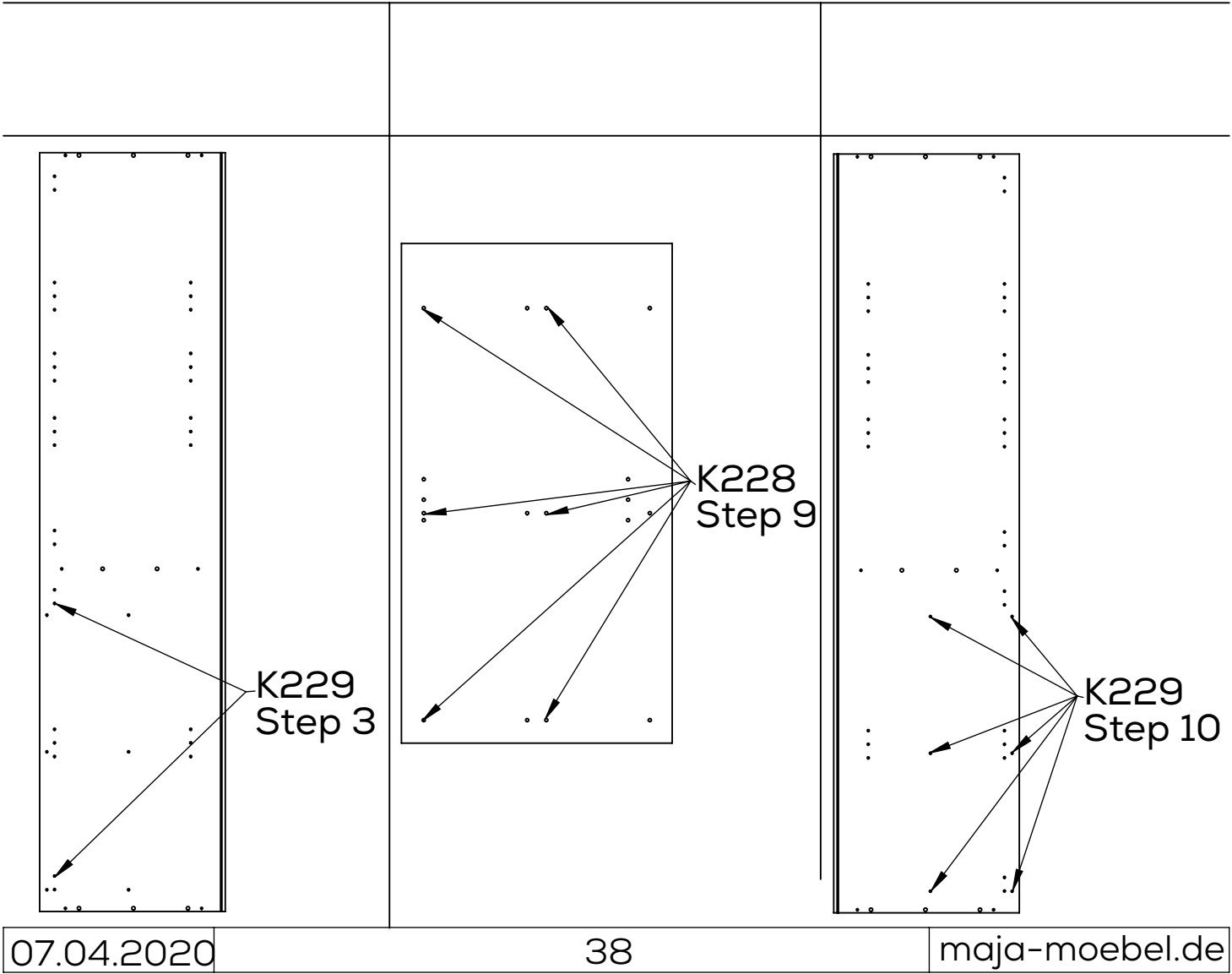
Glas
1350 x 460 x 6



 K284 Step 2 E702008 K284 Step 2	 K284 Step 5 E702008 K284 Step 5	 K282 Step 5 E702004 K282 Step 5
07.04.2020	35	maja-moebel.de

 K282 Step 3 E702004 K282 Step 3	 K284 Step 2 E702008 K284 Step 2	 K284 Step 5 E702008 K284 Step 5
07.04.2020	36	maja-moebel.de

 K228 Step 9	 K228 Step 9	 K229 Step 5  E702004 K229 Step 5
07.04.2020	37	maja-moebel.de



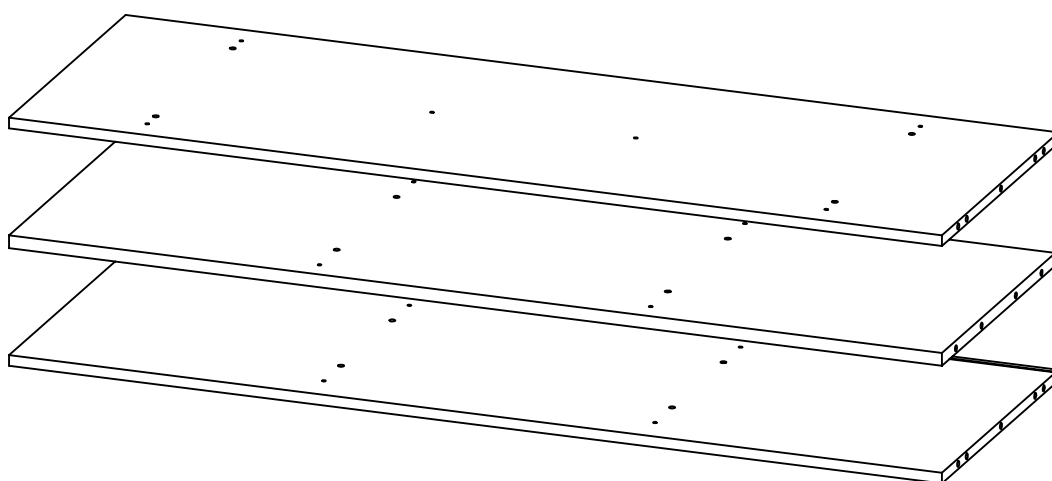
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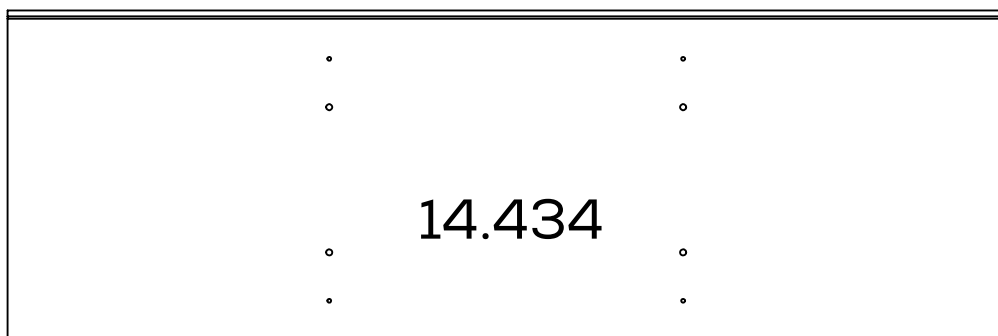
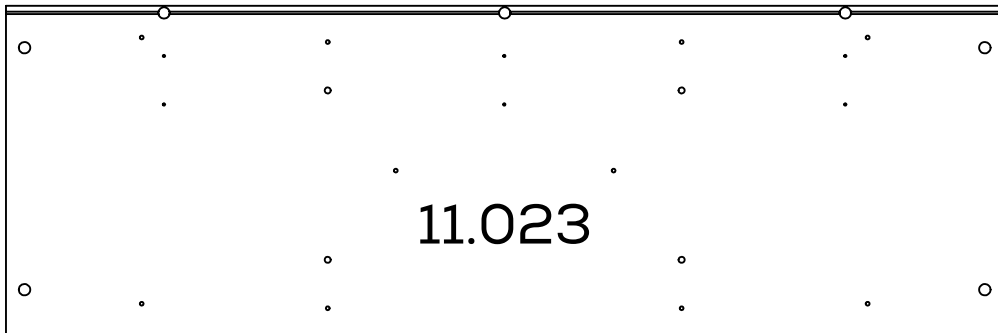
OFFICE

LIVING

MAJA
MÖBEL

K708





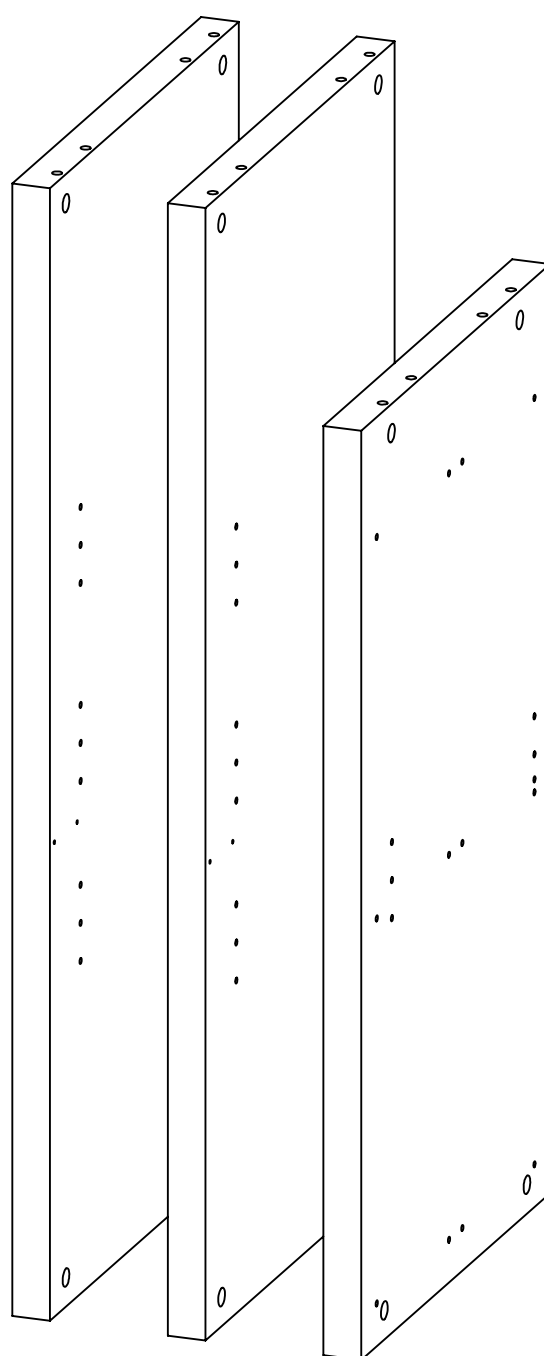
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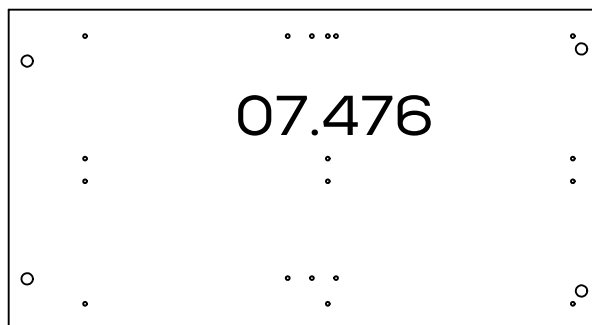
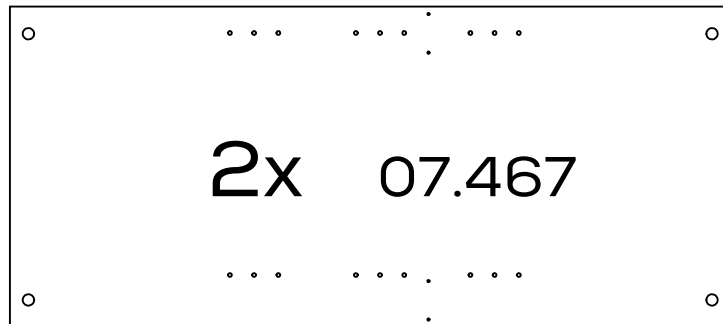
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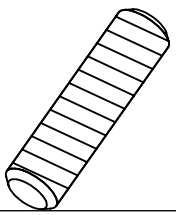
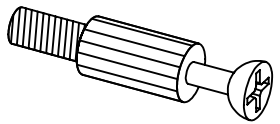
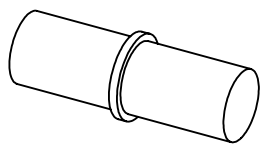
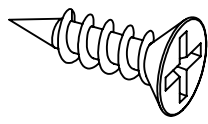
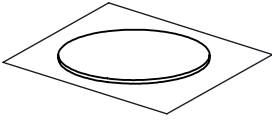
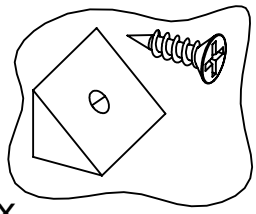
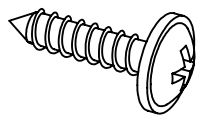
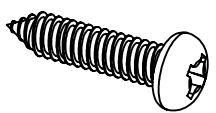
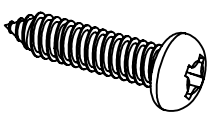
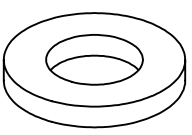
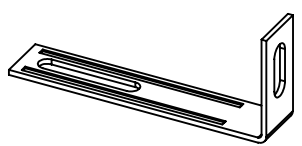
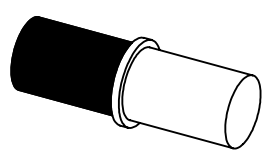
LIVING

MAJA
MÖBEL

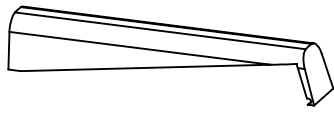
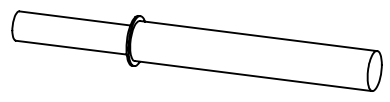
K709



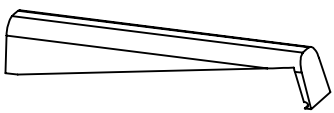
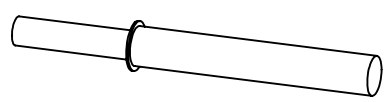


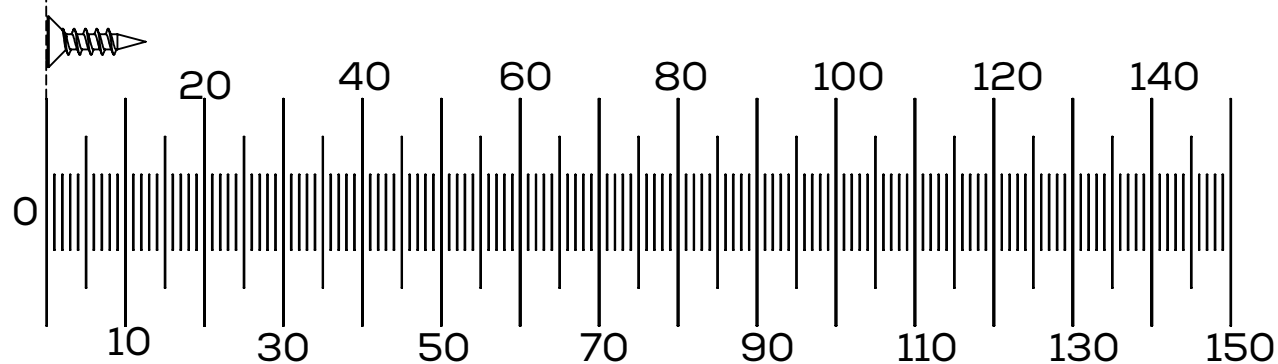
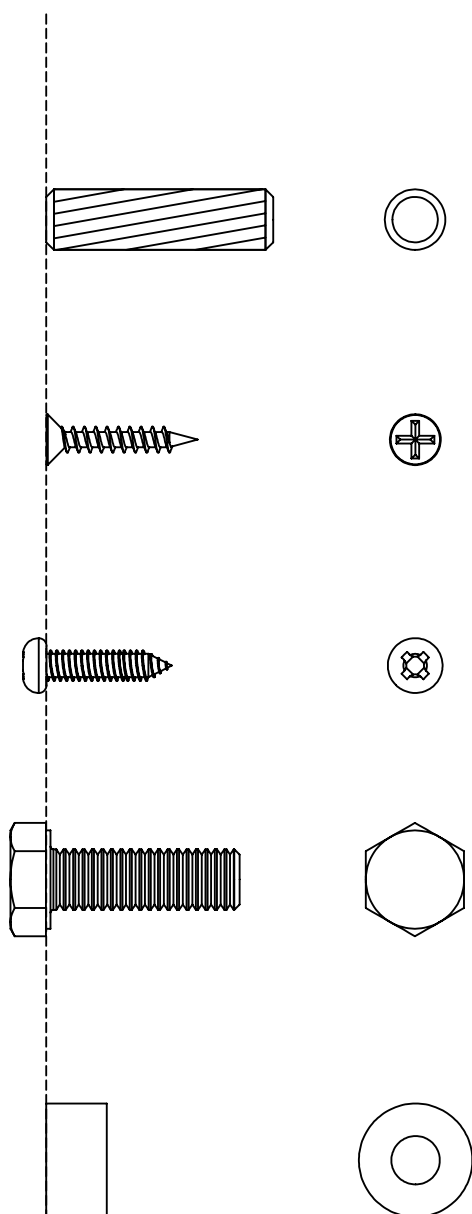
E701000  28x	E701153  24x	E701231  24x	E702004  12x
E700020  6x Ø3,0 x 12	E706327  8x	E701610  3x	E700060  20x Ø3,5 x 17
E700000  6x Ø4x25	E700000  1x Ø4,0 x 15	E700700  2x	E709318  1x
E702008  16x			

Dekor:
5534

E706332  3x	E706333  3x	E706334  3x
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Dekor:
5537
5570

E706328  3x	E706329  3x	E706330  3x
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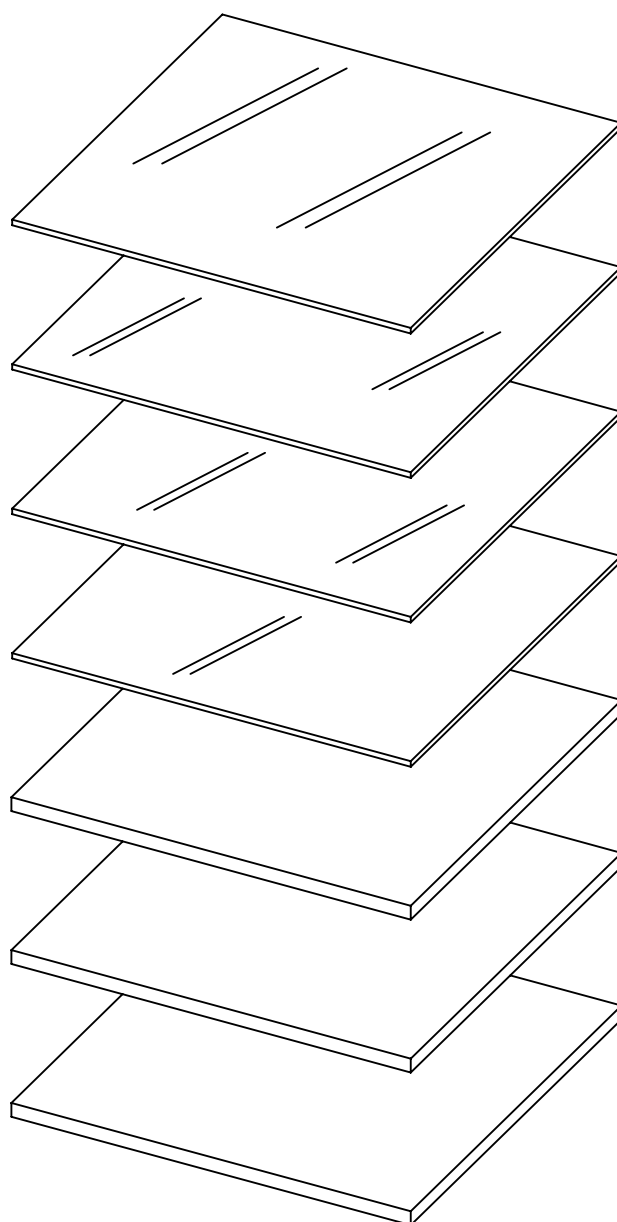
MEDIA

OFFICE

LIVING

MAJA
MÖBEL

K710



3x 16.193
418 x 418 x 15

4x Glas
417 x 417 x 6