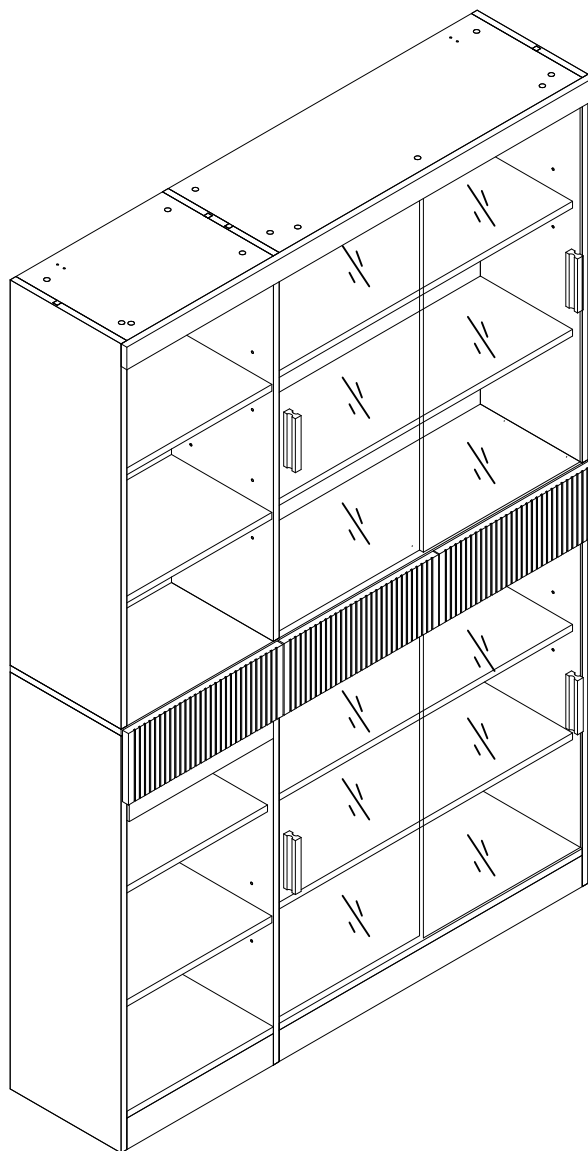


N880P532060/N880P532061/N880P532062

Product manual
Gebrauchsanweisung
Manuel du produit
Manual del producto
Manuale del prodotto



EN:Our product will be delivered to you in 3 packages. The delivery times of these 3 packages may differ, please be patient and thank you for your understanding

DE:Unsere Produkte sind in drei Paketen verpackt. Die Lieferung der drei Pakete kann je nach Jahreszeit variieren. Bitte haben Sie etwas Geduld und vielen Dank für Ihr Verständnis.

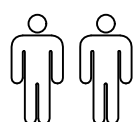
FR:Notre produit vous sera livré en 3 paquets. Les délais de livraison de ces 3 colis peuvent différer, soyez patient et merci de votre compréhension

ES:Nuestro producto le será entregado en 3 paquetes. Los tiempos de entrega de estos 3 paquetes pueden variar, por favor sea paciente y gracias por su comprensión

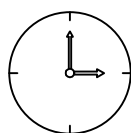
IT:Il nostro prodotto sarà consegnato in 3 confezioni. I tempi di consegna di questi 3 pacchetti possono variare, per favore siate pazienti e vi ringrazio per la vostra comprensione



Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

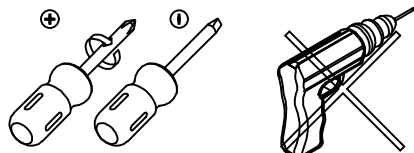


2PERS



120 MIN

Tool Required Not Provided



FR

Pensez à
donner ou recycler.



Association

OU



Magasin

OU



Déchèterie

<https://quefairedemesdechets.fr>



[DE]

Warnung: Lesen Sie die Anleitung vor dem Zusammenbau bitte vollständig durch. Überprüfen Sie, ob Sie **alle** auf den Seiten aufgeführten Komponenten und Werkzeuge haben.

Warnung: Legen Sie **alle** Teile auf eine ebene Fläche. Legen Sie eine weiche Decke oder Ähnliches darunter, um sie vor Kratzern oder Flecken zu schützen. Vermeiden Sie es, Komponenten über den Boden zu ziehen oder zu schieben.

Warnung: Überprüfen Sie regelmäßig **alle** Beschläge und Befestigungen, um sicherzustellen, dass sie sicher sind und um Unfälle zu vermeiden. Wenn Teile fehlen, kaputt, beschädigt oder abgenutzt sind, verwenden Sie das Produkt nicht weiter, bis es mit vom Hersteller autorisierten Teilen repariert wurde.

Warnung: Lassen Sie Kinder nicht auf die Möbel klettern, da dies zum Umkippen und zu schweren Verletzungen führen kann. Bauen Sie die Möbel außerhalb der Reichweite von Kindern zusammen.

Warnung: Stellen Sie die Möbel nicht in die Nähe von Feuerquellen oder heißen Gegenständen, um Brandgefahr zu vermeiden.

Warnung: Reinigen Sie die Möbel mit einem feuchten Tuch oder Alkohol. Verwenden Sie keine Reinigungsmittel mit ätzenden Chemikalien.

Warnung: Dieses Produkt ist mit einer Kippschutzvorrichtung ausgestattet. Bitte installieren Sie diese Vorrichtung unbedingt, um unnötige Verletzungen durch Umkippen zu vermeiden.

[EN]

Warning: Please read instructions fully before starting assembly. Check you have all the components and tools listed on pages.

Warning: Please place all parts on a flat surface. Place a soft blanket or similar underneath to protect against scratches or stains. Avoid dragging or sliding components across the floor.

Warning: Regularly check all fittings and fastenings to ensure they are secure and to prevent accidents. If any parts are missing, broken, damaged, or worn, discontinue use of the product until repairs have been made using factory authorized parts.

Warning: Do not allow children to climb on the furniture as this may result in tipping and serious personal injury. Assemble the furniture away from the reach of children.

Warning: Do not place furniture close to fire sources or high-temperature objects to avoid the risk of fire.

Warning: Clean furniture with a damp cloth or alcohol, avoid using cleaning agents containing corrosive chemicals.

Warning: This product is equipped with an anti-tilt device. Please be sure to install this device to prevent unnecessary injuries caused by tipping.

[FR]

Avertissement : Veuillez lire entièrement les instructions avant de commencer l'assemblage. Vérifiez que vous disposez de tous les composants et outils répertoriés sur les pages.

Avertissement : Veuillez placer toutes les pièces sur une surface plane. Placez une couverture douce ou similaire en dessous pour les protéger des rayures ou des taches. Évitez de faire glisser les composants sur le sol.

Avertissement : Vérifiez régulièrement tous les raccords et fixations pour vous assurer qu'ils sont bien fixés et pour éviter les accidents. Si des pièces manquent, sont cassées, endommagées ou usées, cessez d'utiliser le produit jusqu'à ce que des réparations aient été effectuées à l'aide de pièces autorisées par l'usine.

Avertissement : Ne laissez pas les enfants grimper sur les meubles car cela pourrait entraîner un basculement et des blessures graves. Assemblez les meubles hors de portée des enfants.

Avertissement : Ne placez pas les meubles à proximité de sources de feu ou d'objets à haute température pour éviter tout risque d'incendie.



Avertissement : Nettoyez les meubles avec un chiffon humide ou de l'alcool, évitez d'utiliser des produits de nettoyage contenant des produits chimiques corrosifs.

Avertissement : Ce produit est équipé d'un dispositif anti-basculement. Assurez-vous d'installer ce dispositif pour éviter les blessures inutiles causées par un basculement.

[IT]

Attenzione: leggere attentamente le istruzioni prima di iniziare il montaggio. Verificare di avere tutti i componenti e gli strumenti elencati nelle pagine.

Attenzione: posizionare tutte le parti su una superficie piana. Posizionare una coperta morbida o simile sotto per proteggere da graffi o macchie. Evitare di trascinare o far scivolare i componenti sul pavimento.

Attenzione: controllare regolarmente tutti i raccordi e i dispositivi di fissaggio per assicurarsi che siano sicuri e per prevenire incidenti. Se alcune parti sono mancanti, rotte, danneggiate o usurate, interrompere l'uso del prodotto fino a quando non siano state eseguite le riparazioni utilizzando parti autorizzate dalla fabbrica.

Attenzione: non consentire ai bambini di arrampicarsi sui mobili poiché ciò potrebbe causare ribaltamenti e gravi lesioni personali. Montare i mobili lontano dalla portata dei bambini.

Attenzione: non posizionare i mobili vicino a fonti di fuoco o oggetti ad alta temperatura per evitare il rischio di incendio.

Attenzione: pulire i mobili con un panno umido o alcol, evitare di utilizzare detergenti contenenti sostanze chimiche corrosive.

Attenzione: questo prodotto è dotato di un dispositivo antiribaltamento. Assicurarsi di installare questo dispositivo per prevenire lesioni inutili causate dal ribaltamento.

[ES]

Advertencia: Lea las instrucciones completamente antes de comenzar el montaje. Compruebe que tiene todos los componentes y herramientas que se enumeran en las páginas.

Advertencia: Coloque todas las piezas sobre una superficie plana. Coloque una manta suave o algo similar debajo para protegerlas de rayones o manchas. Evite arrastrar o deslizar los componentes por el piso.

Advertencia: Verifique regularmente todos los accesorios y fijaciones para asegurarse de que estén seguros y evitar accidentes. Si falta alguna pieza, está rota, dañada o desgastada, deje de usar el producto hasta que se hayan realizado las reparaciones con piezas autorizadas de fábrica.

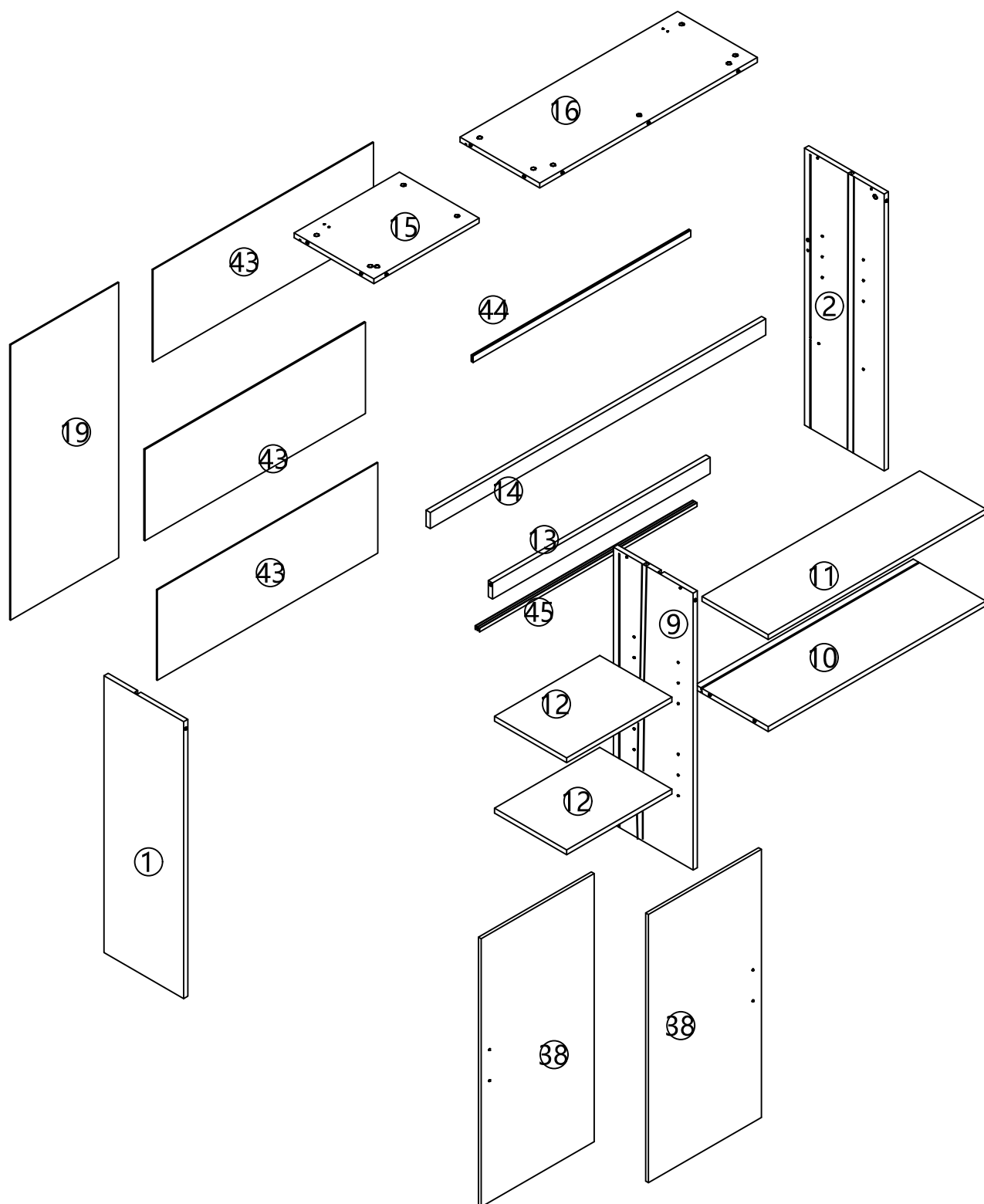
Advertencia: No permita que los niños se suban a los muebles, ya que esto puede provocar que se vuelquen y lesiones personales graves. Monte los muebles fuera del alcance de los niños.

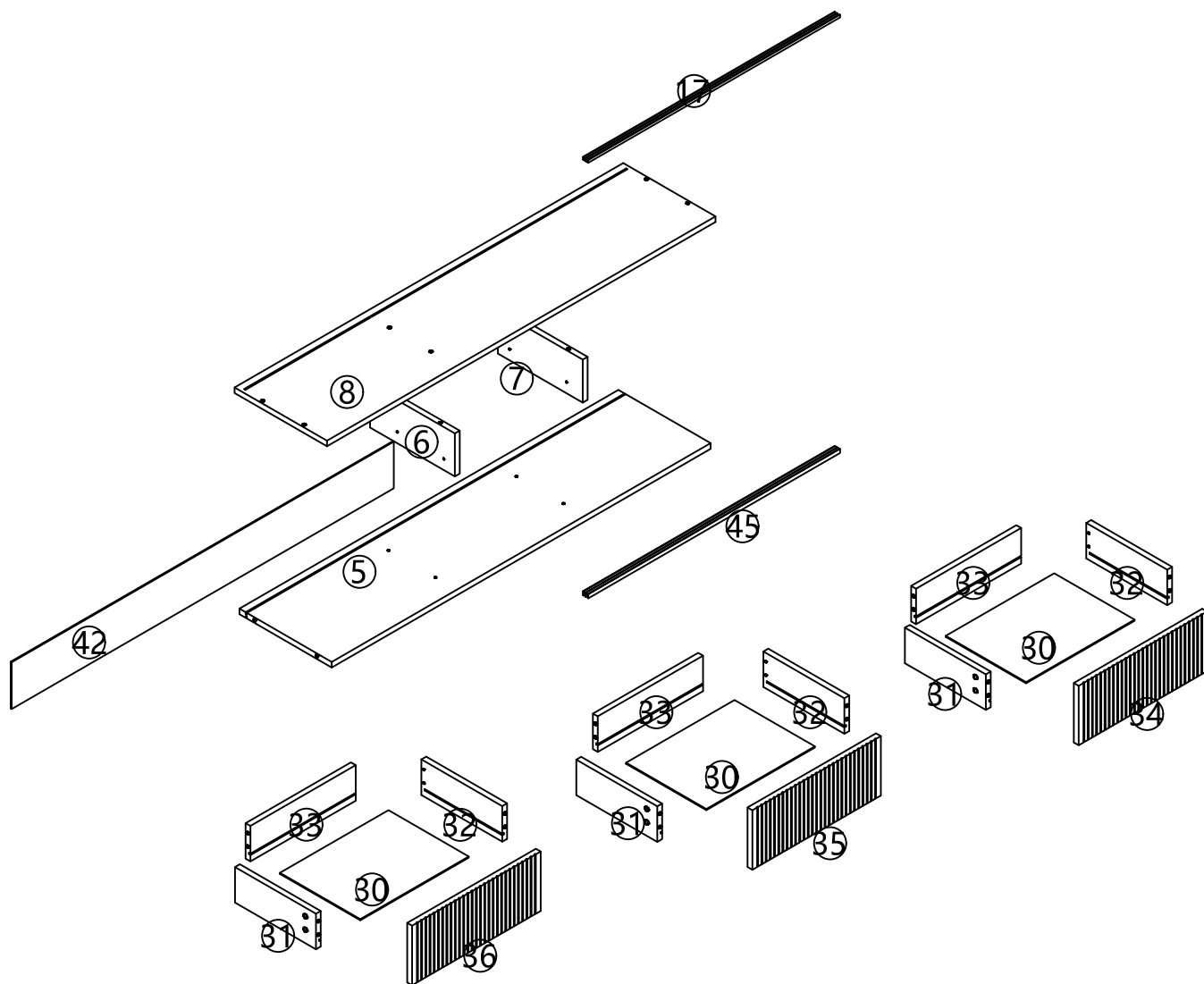
Advertencia: No coloque los muebles cerca de fuentes de fuego u objetos de alta temperatura para evitar el riesgo de incendio.

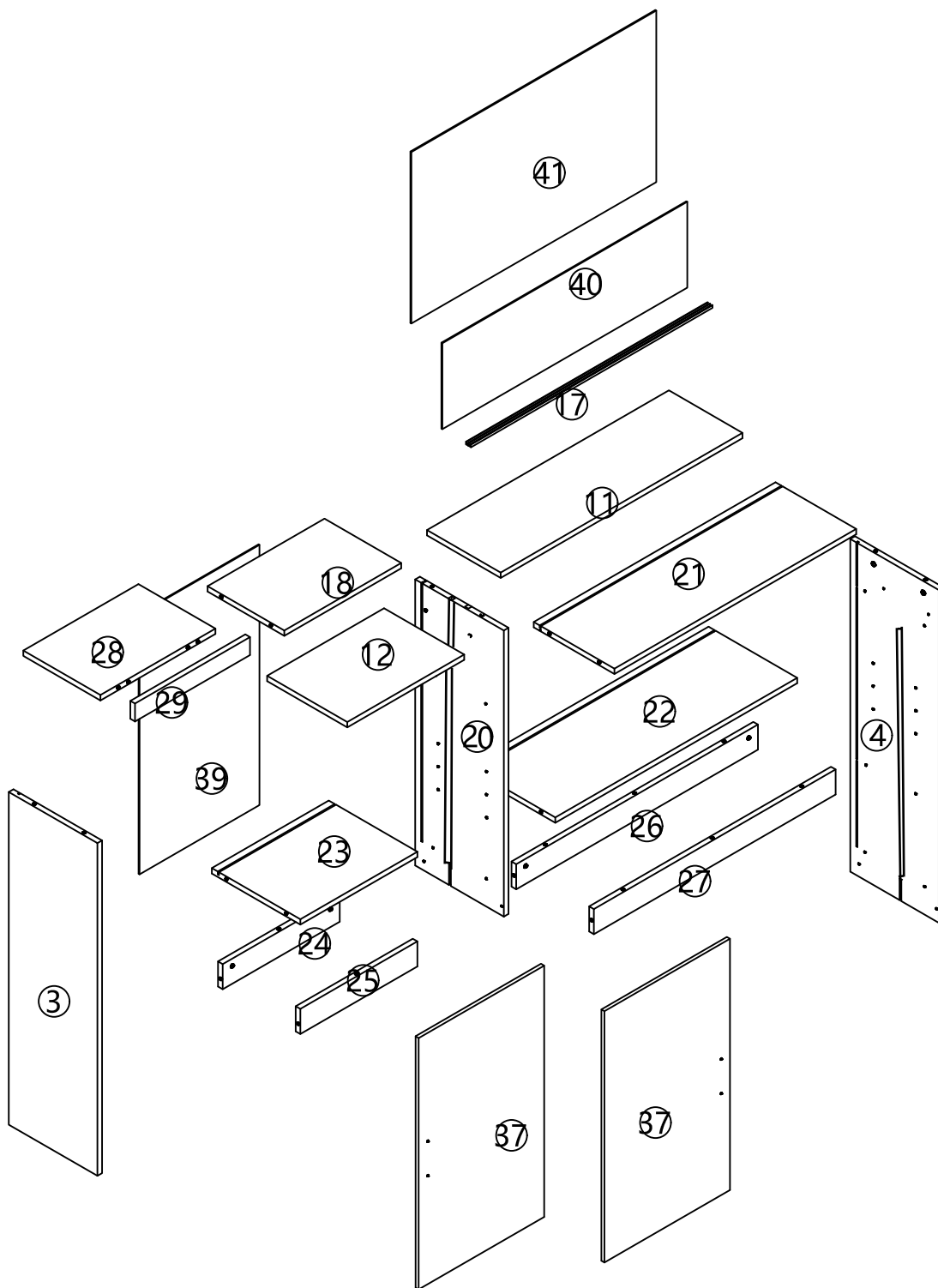
Advertencia: Limpie los muebles con un paño húmedo o alcohol, evite usar agentes de limpieza que contengan químicos corrosivos.

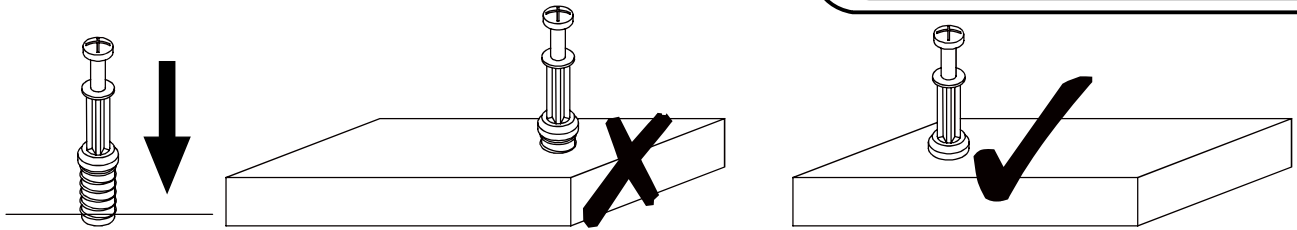
Advertencia: Este producto está equipado con un dispositivo antivuelco. Asegúrese de instalar este dispositivo para evitar lesiones innecesarias causadas por vuelcos.

Importeur Importate	Decobus Handel GmbH
Adresse	Innungsstraße 9, 21244 Buchholz, Deutschland
URL	https://www.decobusgroup.de
Hersteller Fabricant	Ganzhou Pinhao Home Furnishings Co., Ltd
Adresse	Shop 110, Building 2, Jiaxing International Furniture Materials Center Area, E-01-01 and E-01-02, Dongshan Industrial Park, Nankang District, Ganzhou City, Jiangxi Province
Email/URL Courriel/URL	1624831502@qq.com
Partienummer	N880P532060, N880P532061, 880P532062
Hergestellt in	CHINA
EC REP	Decobus Handel GmbHInnungsstraße 9, 21244 Buchholz, Deutschland https://www.decobusgroup.de









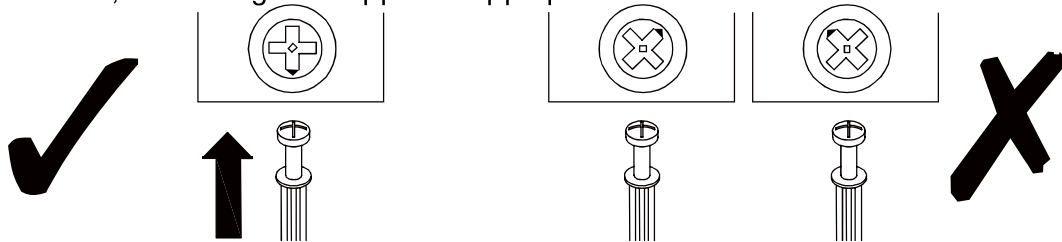
EN_QUICKFIT: Tighten quickfit until shoulder is flush with panel. Do not overtighten or undertighten.

FR_RACCORD RAPIDE: Faites serrer le raccord rapide jusqu'à ce que l'épaulement soit parfaitement encastré dans le panneau. Il ne faut ni trop serrer ni insuffisamment serrer.

ES_QUICKFIT: Apriete quickfit hasta que el hombro se descargue con el panel. NO lo sobreapriete ni lo apriete poco.

DE_QUICKFIT: Ziehen Sie den Quickfit fest, bis die Schulter mit der Platte bündig ist. Bitte nicht zu fest oder zu schwach anziehen.

IT_MONTAGGIO RAPIDO: Stringere il montaggio rapido fino a quando la spalla è a filo con il pannello, non stringere troppo o troppo poco.



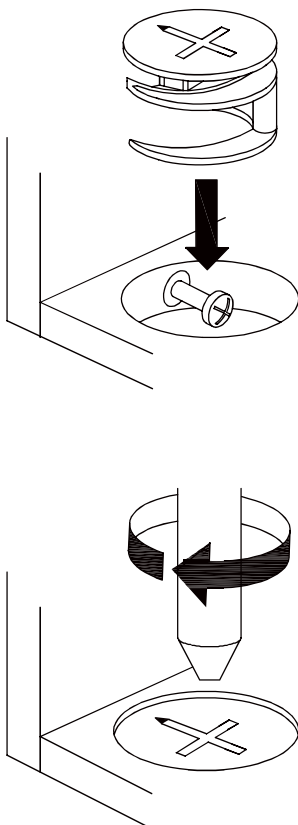
EN_CAM LOCK: When fitting cam lock, ensure starting position is correct before you insert connecting quickfit.

FR_SERRURE BATTEUSE: Avant d'insérer la serrure batteuse, veillez à la bonne orientation avant d'insérer le raccord rapide.

ES_CIERRE DE LA CÁMARA: Cuando instale el cierre de la cámara, asegúrese de que la posición de inicio es correcta antes de que inserte el quickfit conector.

DE_CAM-LOCK: Achten Sie bei der Montage des Cam-Locks auf die richtige Ausgangsposition, bevor Sie den Quickfit einsetzen.

IT_BLOCCAGGIO A CAMMA: Quando si monta il bloccaggio a camma, assicurarsi che la posizione iniziale sia corretta prima di inserire il montaggio rapido di collegamento.



EN_Quickfit head should be in the centre of the cam lock when the two panels are joined.

Cam lock should be inserted before quickfit.

FR_Lorsque les deux panneaux sont assemblés, la tête du raccord rapide doit reposer au centre de la serrure batteuse. Il faut insérer la serrure batteuse avant le raccord rapide.

ES_El cabezal del quickfit debe estar en el centro del cierre de la cámara cuando se unan los dos paneles.

Se debe insertar el cierre de la cámara antes que el quickfit.

DE_Der Quickfit-Kopf sollte sich in der Mitte des Cam-Locks befinden, wenn die beiden Platten zusammengefügt sind.

Der Cam-Lock sollte vor dem Quickfit eingesetzt werden.

IT_La testa del montaggio rapido deve trovarsi al centro del bloccaggio a camma quando i due pannelli sono uniti.

Il Bloccaggio a Camma deve essere inserito prima del montaggio rapido.

EN_Turn cam lock clockwise to tighten.

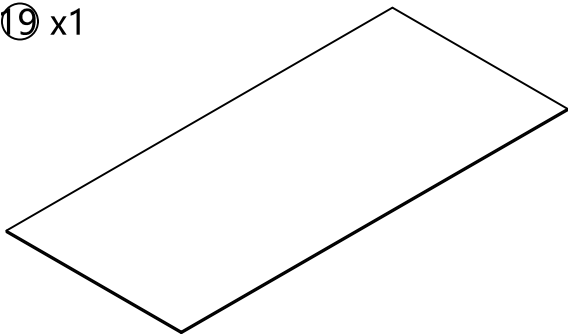
FR_Faites tourner la serrure batteuse dans le sens des aiguilles d'une montre pour la resserrer.

ES_Gire el cierre de la cámara en sentido horario para apretarlo.

DE_Drehen Sie den Cam-Lock im Uhrzeigersinn, um ihn festzuziehen.

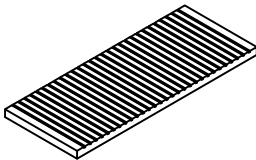
IT_Ruotare il bloccaggio a camma in senso orario per stringere.

19 x1



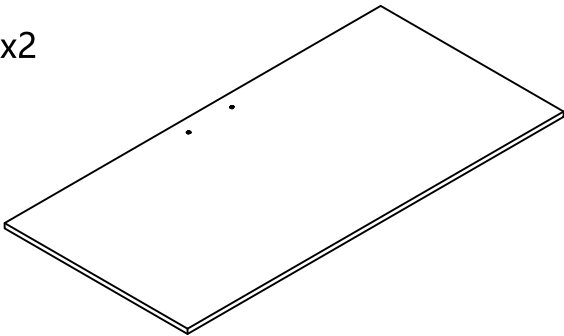
852*386*3=1PCS

36 x1



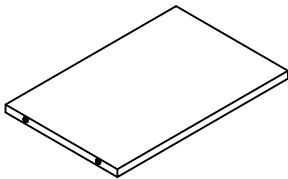
397*159*15=2PCS

38 x2



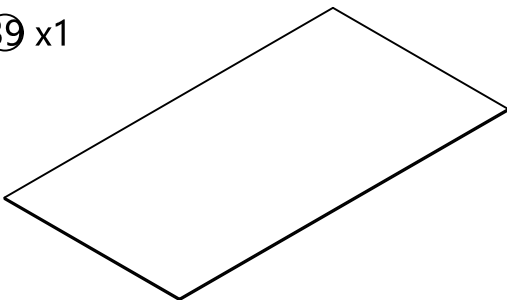
830*404*10=1PCS

18 x1



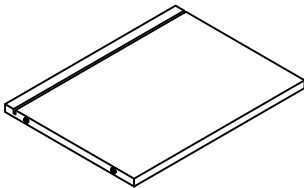
376*247*15=1PCS

39 x1



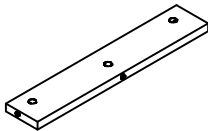
697*308*4=4PCS

23 x1



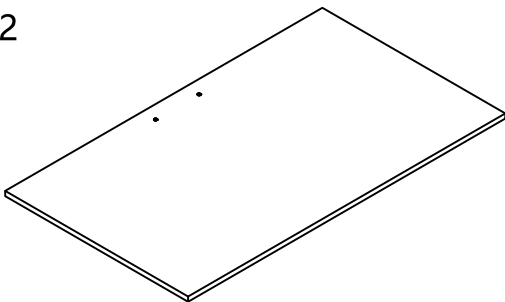
376*285*15=1PCS

25 x1



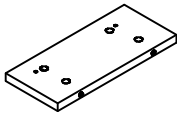
376*70*15=1PCS

37 x2



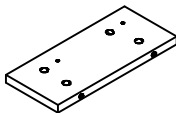
700*404*10=1PCS

⑥ x1



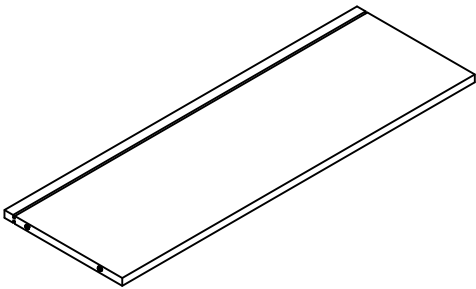
262*115*15=1PCS

⑦ x1



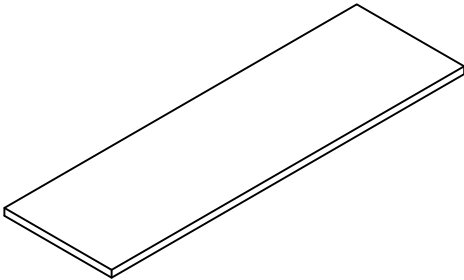
262*115*15=1PCS

⑩ x1



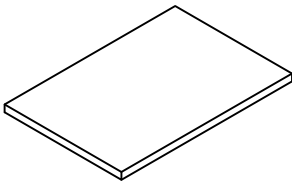
778*260*15=1PCS

⑪ x2



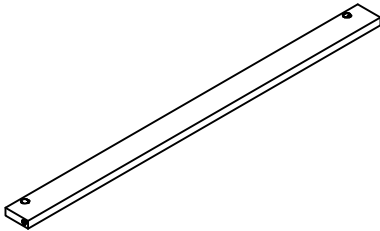
778*237*15=2PCS

⑫ x3



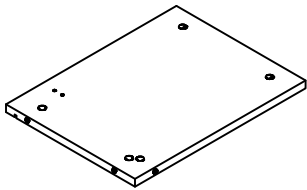
376*258*15=3PCS

⑬ x1



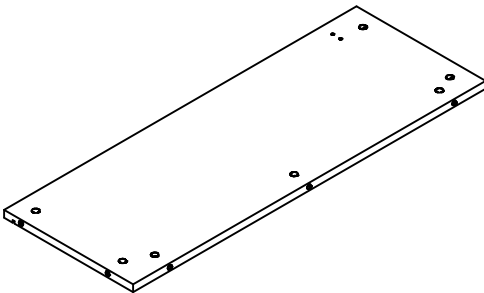
778*50*15=1PCS

⑮ x1



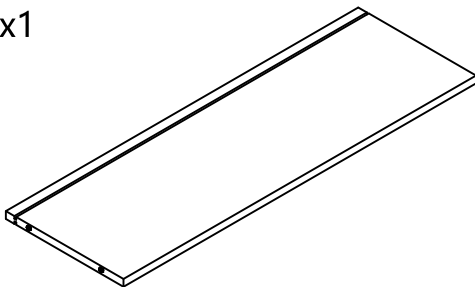
376*285*15=1PCS

⑯ x1



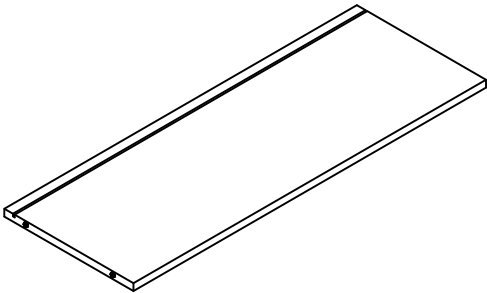
778*285*15=1PCS

⑳ x1



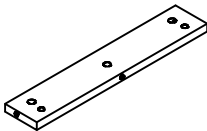
778*260*15=1PCS

22 x1



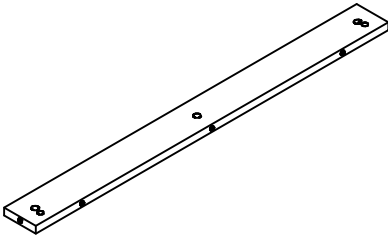
778*285*15=1PCS

24 x1



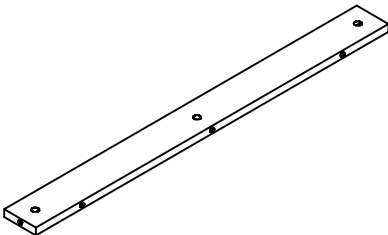
376*70*15=1PCS

26 x1



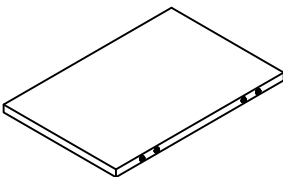
778*70*15=1PCS

27 x1



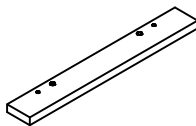
778*70*15=1PCS

28 x1



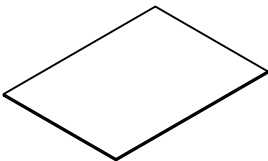
370*248*15=1PCS

29 x1



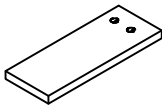
370*50*15=1PCS

30 x3



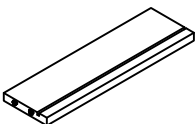
335*248*3=3PCS

31 x2



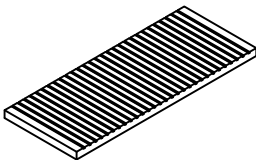
250*95*15=2PCS

33 x3



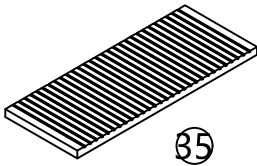
325*95*15=3PCS

34 x1



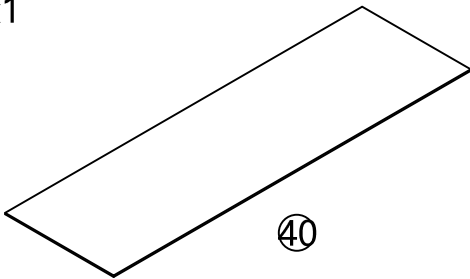
397*159*15=1PCS

35 x1



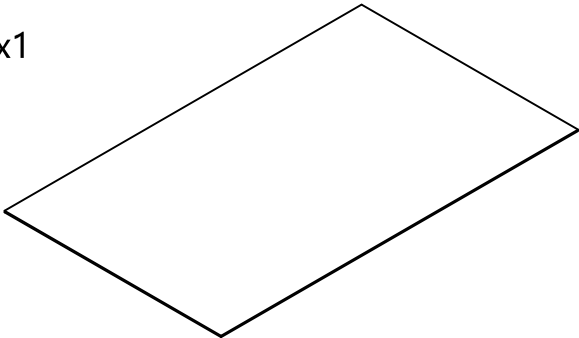
397*159*15=1PCS

40 x1



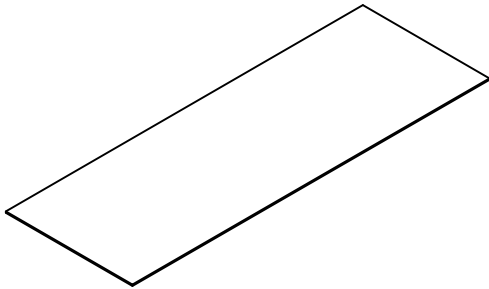
788*239*3=1PCS

41 x1



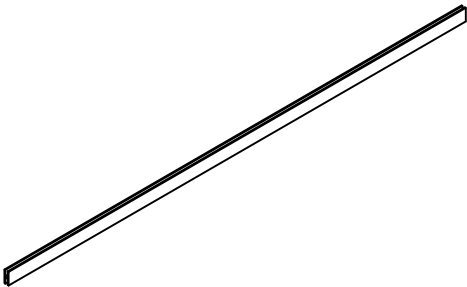
788*478*3=1PCS

43 x3

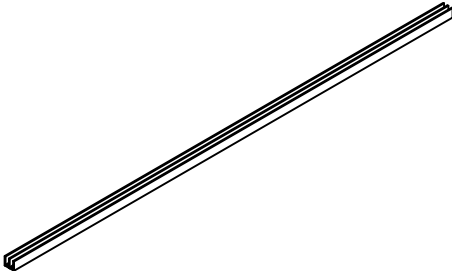


788*285*3=3PCS

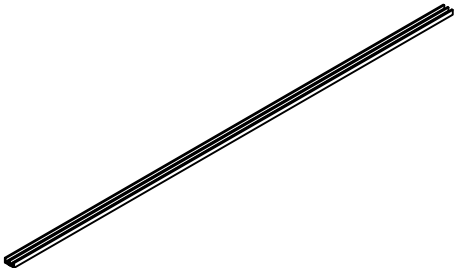
44 x1



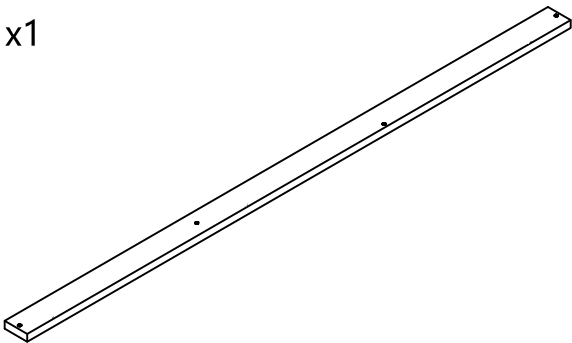
45 x2



17 x2

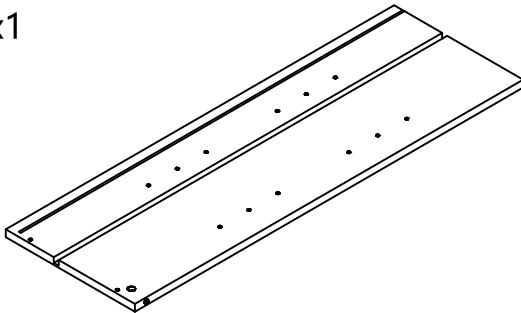


⑭ x1



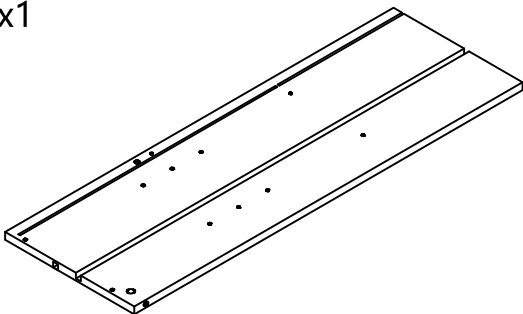
1200*50*15=1PCS

① x1



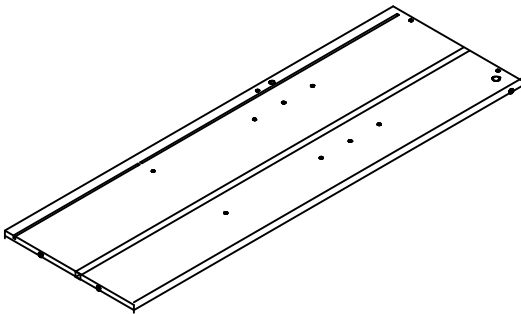
857*285*15=1PCS

⑨ x1



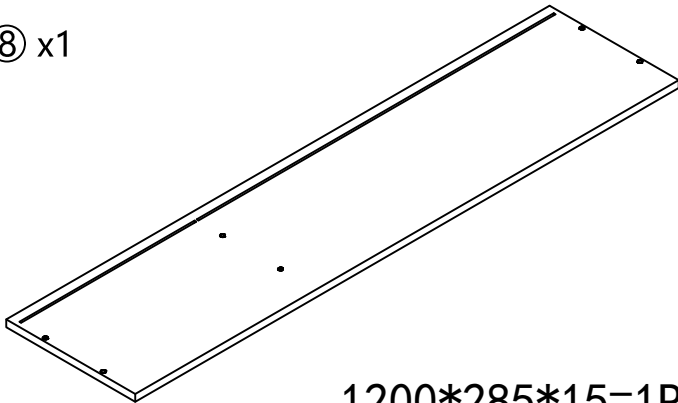
857*285*15=1PCS

② x1



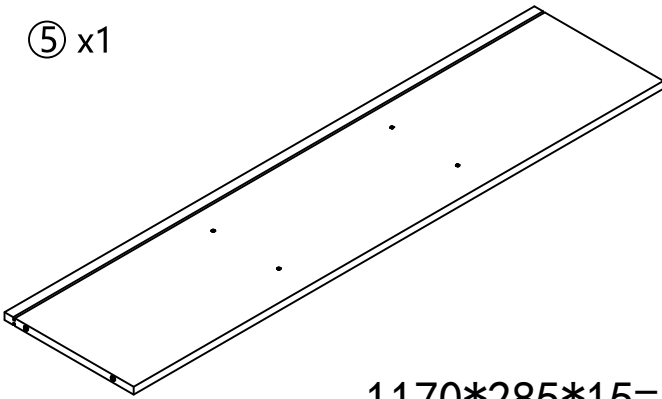
857*285*15=1PCS

⑧ x1



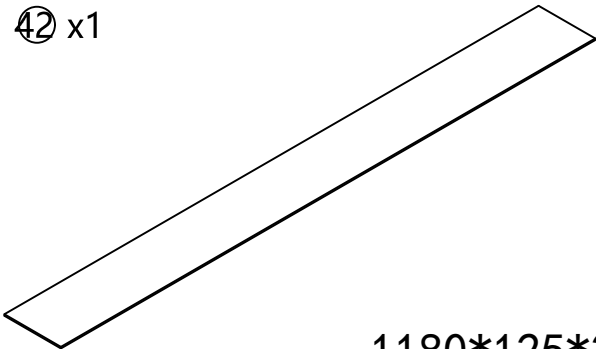
1200*285*15=1PCS

⑤ x1



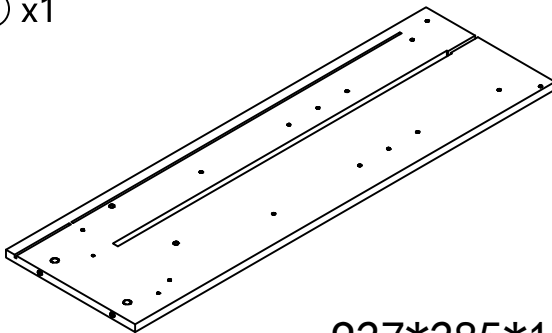
1170*285*15=1PCS

④② x1



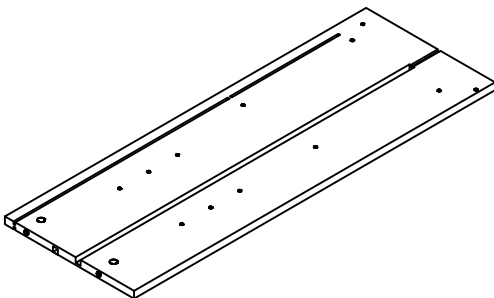
1180*125*3=1PCS

③ x1



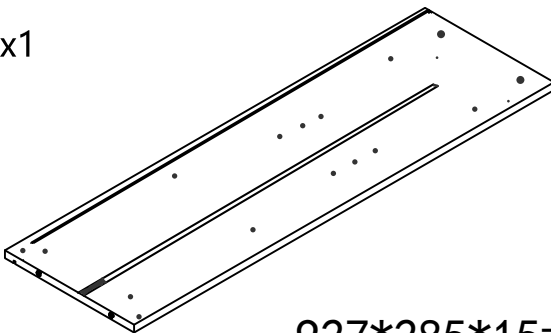
927*285*15=1PCS

②① x1



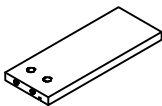
797*285*15=1PCS

④ x1



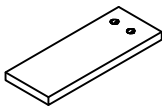
927*285*15=1PCS

32 x3

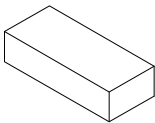


250*95*15=3PCS

31 x1



250*95*15=1PCS



Hardware box

N880P532062

Hardwareliste

Ax90



Bx90



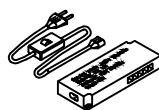
Cx14



Dx78



Ex1



Fx2



Gx2



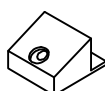
Hx8



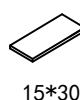
Ix4



Jx44



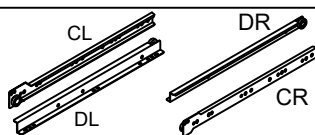
Kx6



Lx20



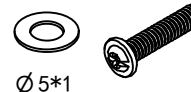
Mx3



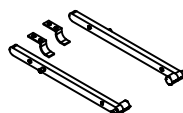
Nx4



Ox8



Px1



Qx8



DE : Achtung: Die Schrauben D, I, Q sehen gleich aus. Montieren Sie nach Anleitung und verwechseln Sie die drei nicht!

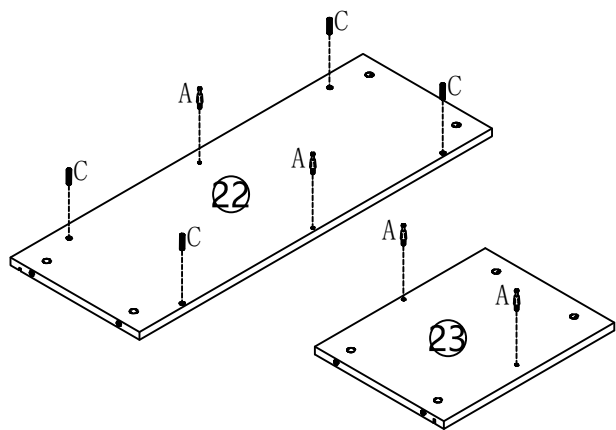
UK : Note: Screws D, I, Q look nearly identical. Follow the installation instructions and do not mix up the three screws!

FR : Attention : Les vis D, I, Q se ressemblent. Installez-les selon les consignes et ne confondez pas les trois types !

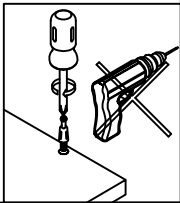
IT : Attenzione: Le viti D, I, Q sono simili tra loro. Installare seguendo le istruzioni e non confondere i tre modelli!

ES : Atención: Los tornillos D, I y Q se parecen. Instale siguiendo las instrucciones y no confunda los tres tipos.

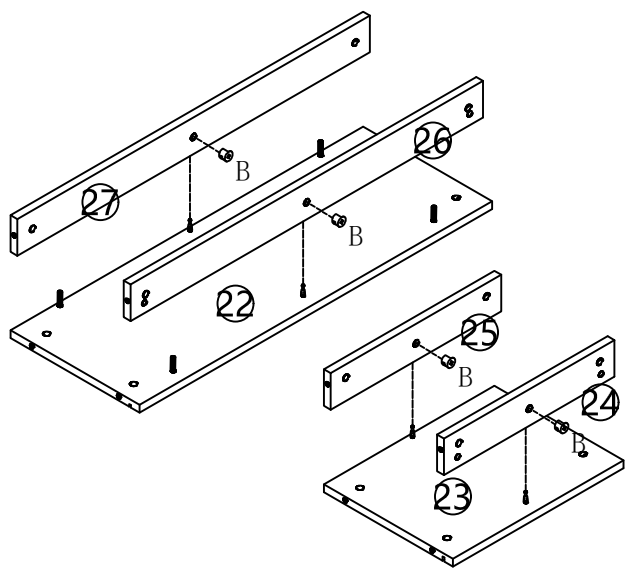
Step1



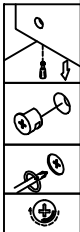
	A×4pcs
	C×4pcs



Step2



	B×4pcs
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Step3

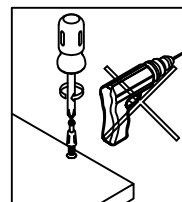
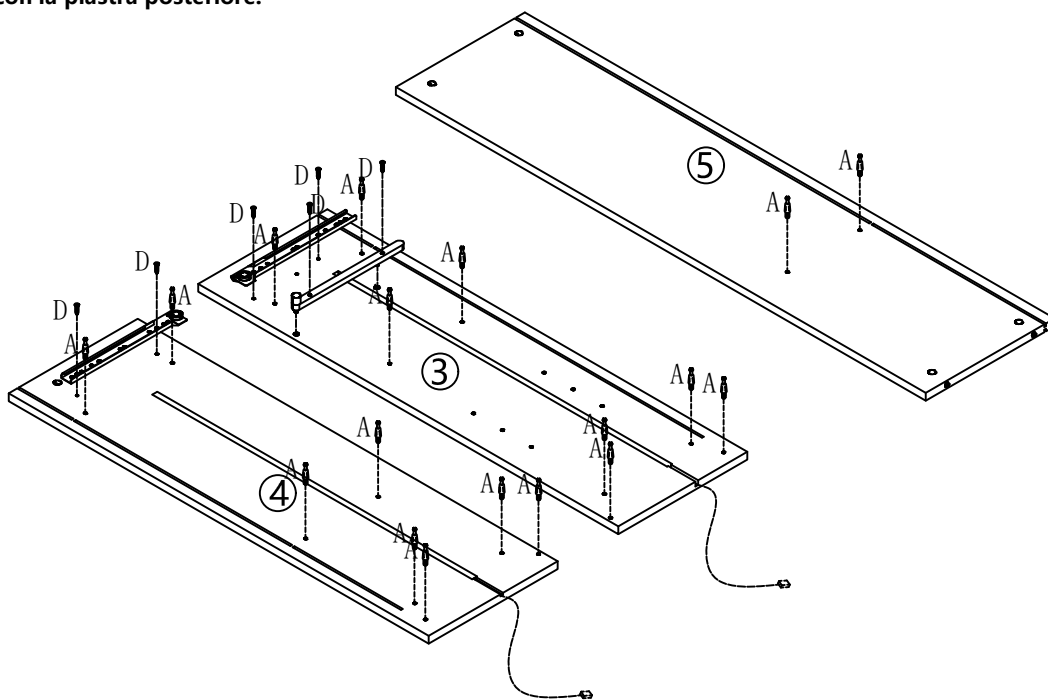
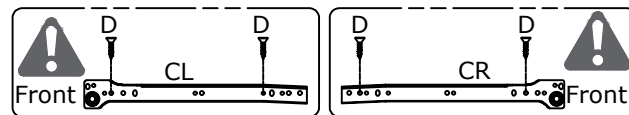
EN:Be careful when installing cables that come into direct contact with the backplate

DE:Seien Sie vorsichtig, wenn Sie Kabel installieren, die direkt mit der Rückplatte in Kontakt kommen.

FR:Soyez prudent lors de l'installation des câbles qui entrent en contact direct avec la plaque arrière.

ES:Tenga cuidado al instalar los cables que entran en contacto directo con la placa trasera.

IT:Attenzione durante l'installazione dei cavi che entrano in contatto diretto con la piastra posteriore.



Step4

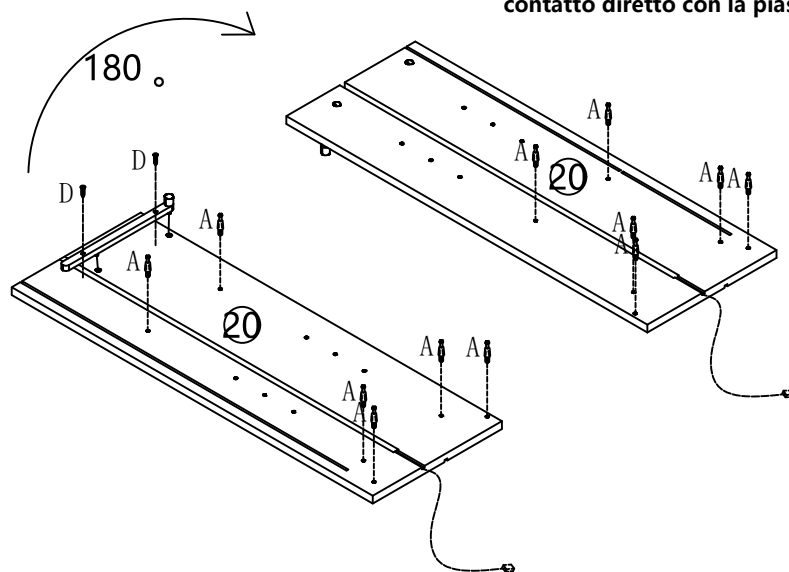
EN:Be careful when installing cables that come into direct contact with the backplate

DE:Seien Sie vorsichtig, wenn Sie Kabel installieren, die direkt mit der Rückplatte in Kontakt kommen.

FR:Soyez prudent lors de l'installation des câbles qui entrent en contact direct avec la plaque arrière.

ES:Tenga cuidado al instalar los cables que entran en contacto directo con la placa trasera.

IT:Attenzione durante l'installazione dei cavi che entrano in contatto diretto con la piastra posteriore.



	A×12pcs
	D×2pcs
	P×1pcs

Step5

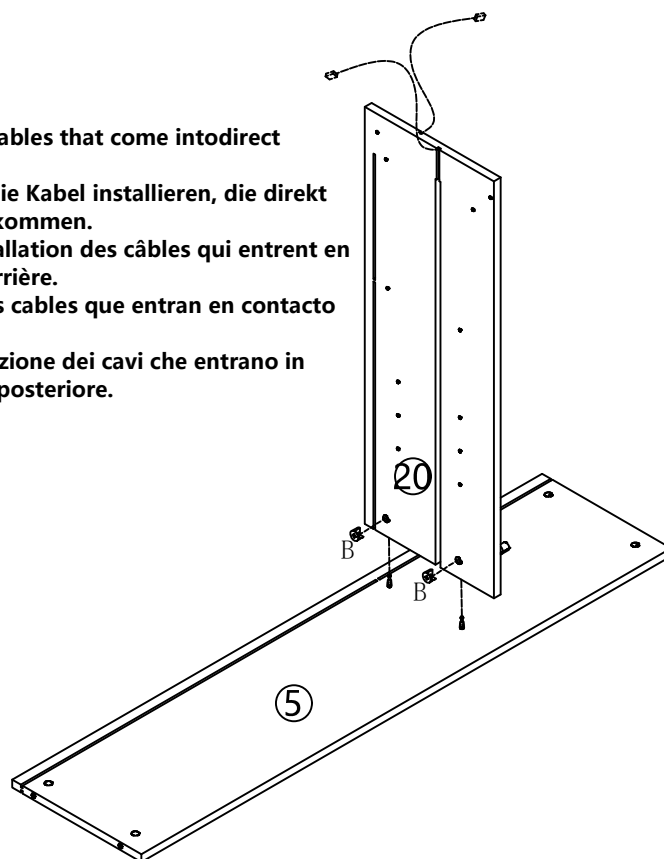
EN:Be careful when installing cables that come into direct contact with the backplate

DE:Seien Sie vorsichtig, wenn Sie Kabel installieren, die direkt mit der Rückplatte in Kontakt kommen.

FR:Soyez prudent lors de l'installation des câbles qui entrent en contact direct avec la plaque arrière.

ES:Tenga cuidado al instalar los cables que entran en contacto directo con la placa trasera.

IT:Attenzione durante l'installazione dei cavi che entrano in contatto diretto con la piastra posteriore.



B×2pcs

Step6

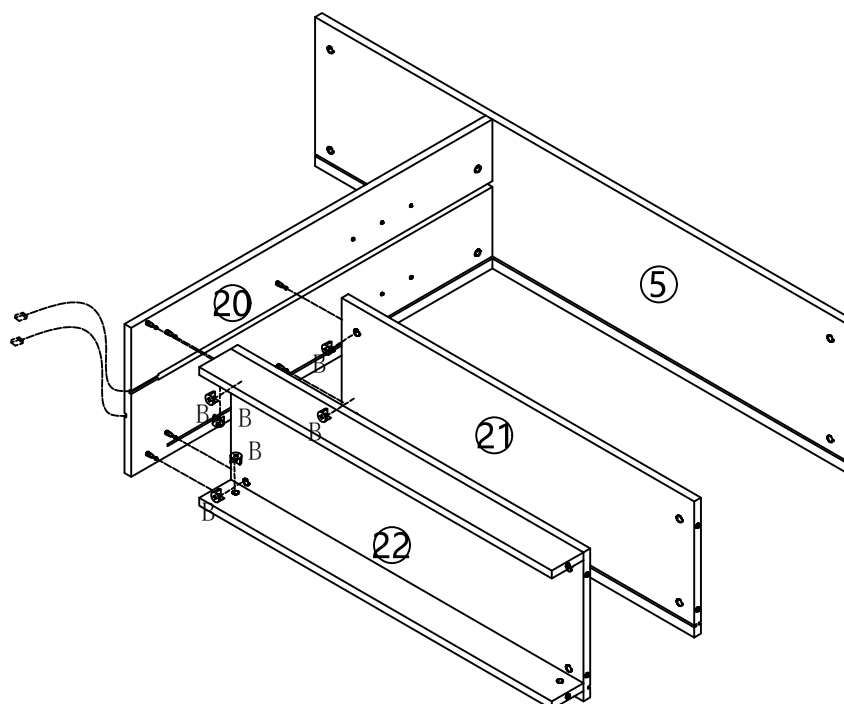
EN:Be careful when installing cables that come into direct contact with the backplate

DE:Seien Sie vorsichtig, wenn Sie Kabel installieren, die direkt mit der Rückplatte in Kontakt kommen.

FR:Soyez prudent lors de l'installation des câbles qui entrent en contact direct avec la plaque arrière.

ES:Tenga cuidado al instalar los cables que entran en contacto directo con la placa trasera.

IT:Attenzione durante l'installazione dei cavi che entrano in contatto diretto con la piastra posteriore.



B×6pcs

Step7

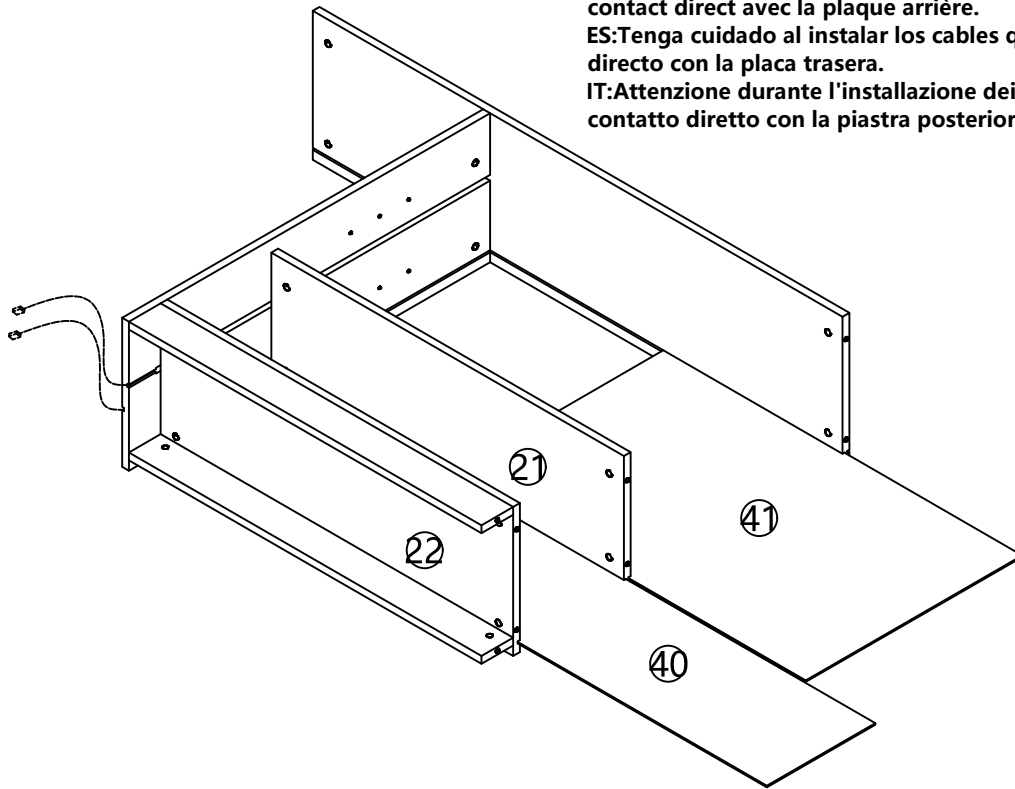
EN:Be careful when installing cables that come into direct contact with the backplate

DE:Seien Sie vorsichtig, wenn Sie Kabel installieren, die direkt mit der Rückplatte in Kontakt kommen.

FR:Soyez prudent lors de l'installation des câbles qui entrent en contact direct avec la plaque arrière.

ES:Tenga cuidado al instalar los cables que entran en contacto directo con la placa trasera.

IT:Attenzione durante l'installazione dei cavi che entrano in contatto diretto con la piastra posteriore.



Step8

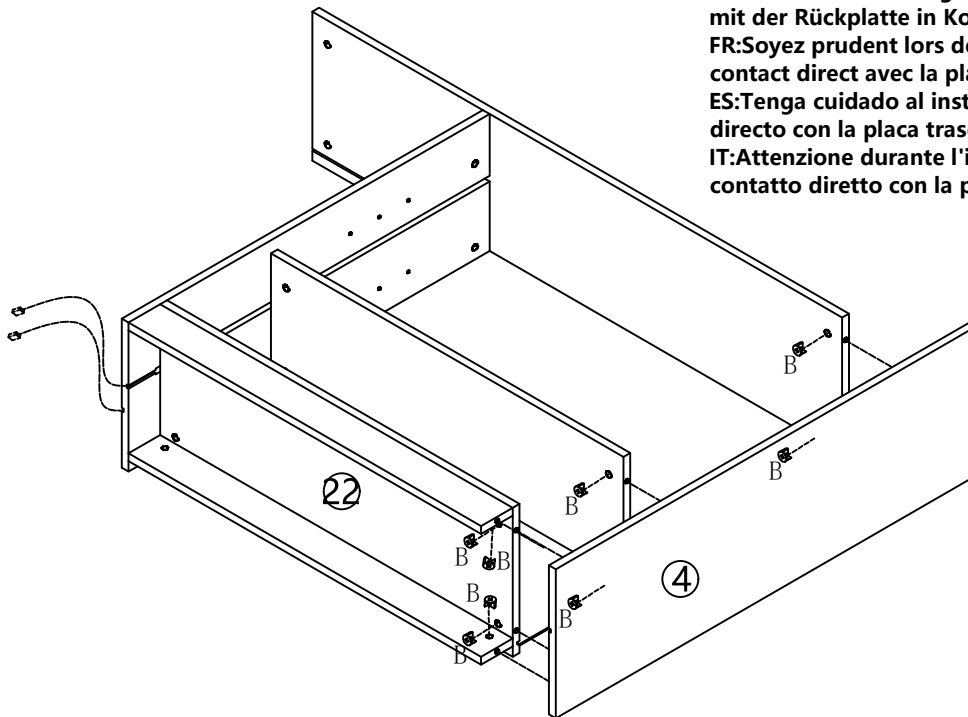
EN:Be careful when installing cables that come into direct contact with the backplate

DE:Seien Sie vorsichtig, wenn Sie Kabel installieren, die direkt mit der Rückplatte in Kontakt kommen.

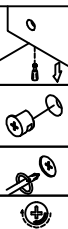
FR:Soyez prudent lors de l'installation des câbles qui entrent en contact direct avec la plaque arrière.

ES:Tenga cuidado al instalar los cables que entran en contacto directo con la placa trasera.

IT:Attenzione durante l'installazione dei cavi che entrano in contatto diretto con la piastra posteriore.



B×8pcs



Step9

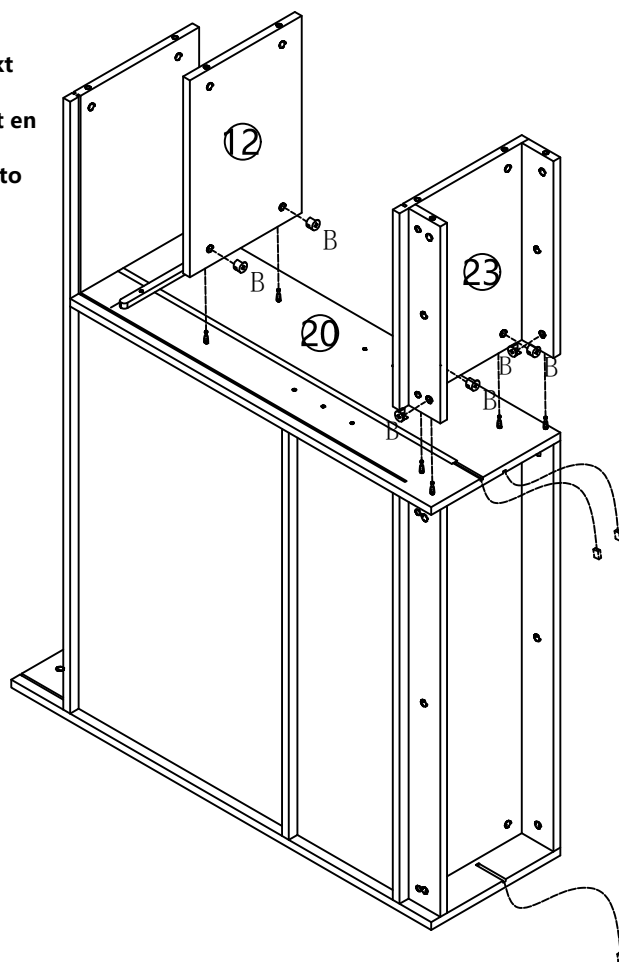
EN:Be careful when installing cables that come into direct contact with the backplate

DE:Seien Sie vorsichtig, wenn Sie Kabel installieren, die direkt mit der Rückplatte in Kontakt kommen.

FR:Soyez prudent lors de l'installation des câbles qui entrent en contact direct avec la plaque arrière.

ES:Tenga cuidado al instalar los cables que entran en contacto directo con la placa trasera.

IT:Attenzione durante l'installazione dei cavi che entrano in contatto diretto con la piastra posteriore.



B×6pcs

Step10

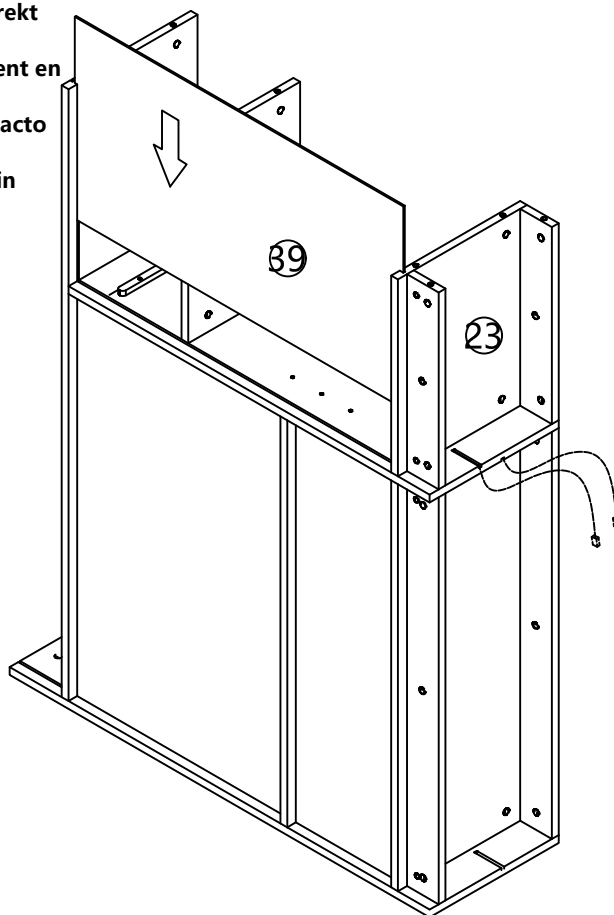
EN:Be careful when installing cables that come into direct contact with the backplate

DE:Seien Sie vorsichtig, wenn Sie Kabel installieren, die direkt mit der Rückplatte in Kontakt kommen.

FR:Soyez prudent lors de l'installation des câbles qui entrent en contact direct avec la plaque arrière.

ES:Tenga cuidado al instalar los cables que entran en contacto directo con la placa trasera.

IT:Attenzione durante l'installazione dei cavi che entrano in contatto diretto con la piastra posteriore.



Step11

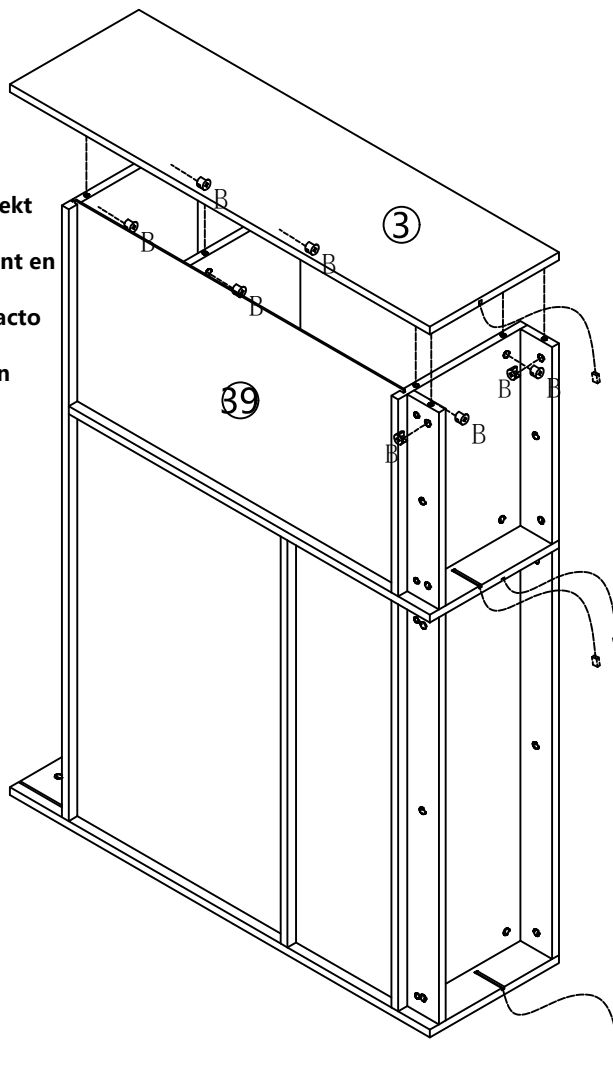
EN:Be careful when installing cables that come into direct contact with the backplate

DE:Seien Sie vorsichtig, wenn Sie Kabel installieren, die direkt mit der Rückplatte in Kontakt kommen.

FR:Soyez prudent lors de l'installation des câbles qui entrent en contact direct avec la plaque arrière.

ES:Tenga cuidado al instalar los cables que entran en contacto directo con la placa trasera.

IT:Attenzione durante l'installazione dei cavi che entrano in contatto diretto con la piastra posteriore.



B×8pcs

Step12

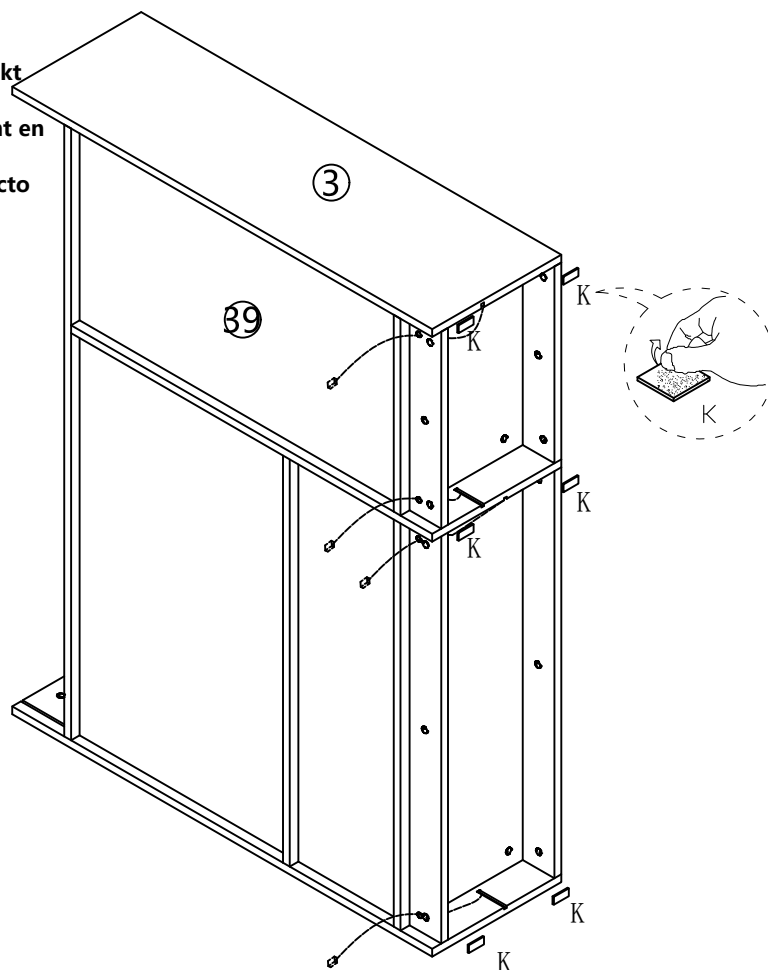
EN:Be careful when installing cables that come into direct contact with the backplate

DE:Seien Sie vorsichtig, wenn Sie Kabel installieren, die direkt mit der Rückplatte in Kontakt kommen.

FR:Soyez prudent lors de l'installation des câbles qui entrent en contact direct avec la plaque arrière.

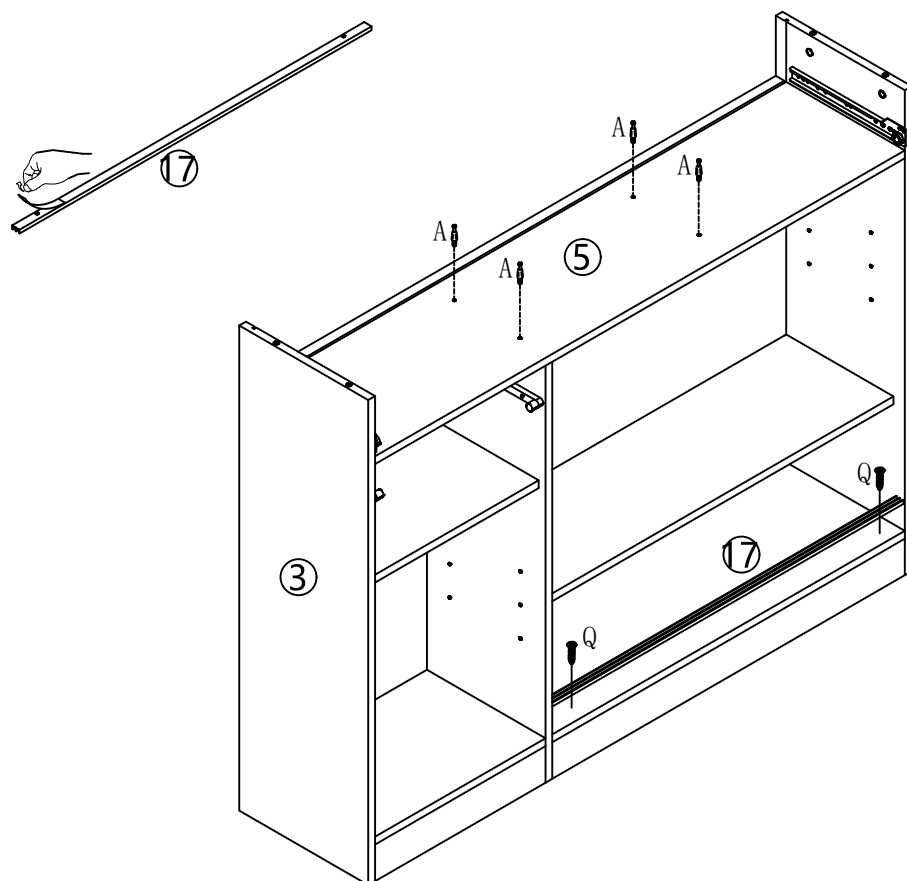
ES:Tenga cuidado al instalar los cables que entran en contacto directo con la placa trasera.

IT:Attenzione durante l'installazione dei cavi che entrano in contatto diretto con la piastra posteriore.



K×6pcs

Step13



A×4pcs



Qx2pcs

Step14

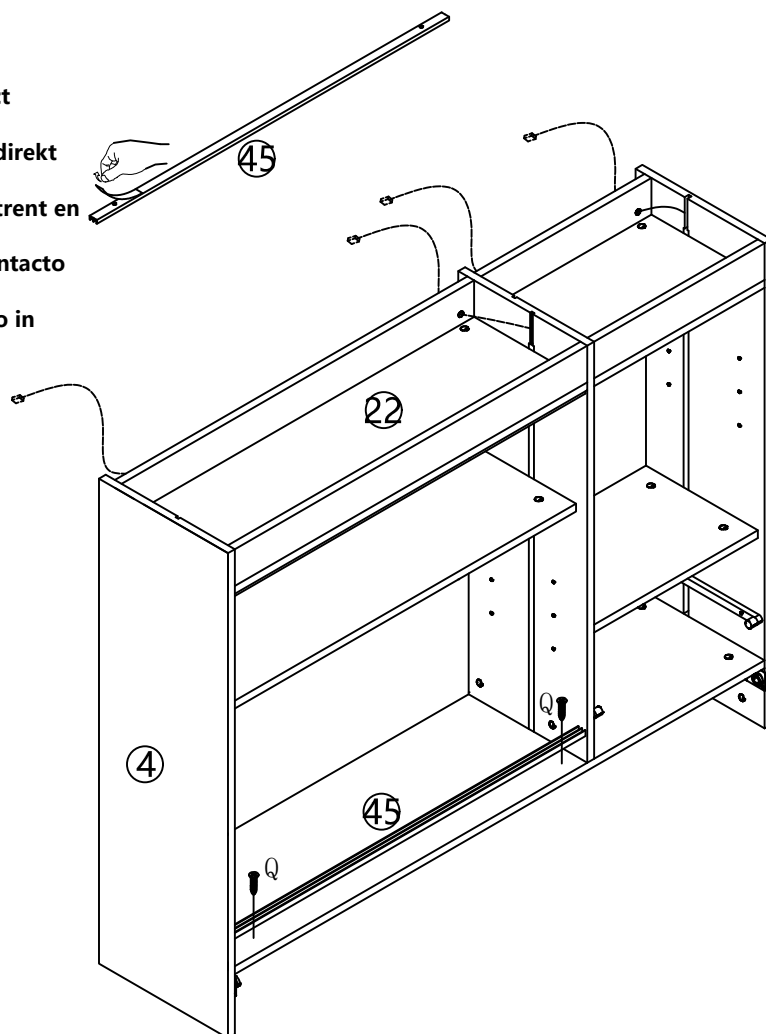
EN:Be careful when installing cables that come into direct contact with the backplate

DE:Seien Sie vorsichtig, wenn Sie Kabel installieren, die direkt mit der Rückplatte in Kontakt kommen.

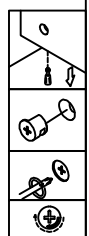
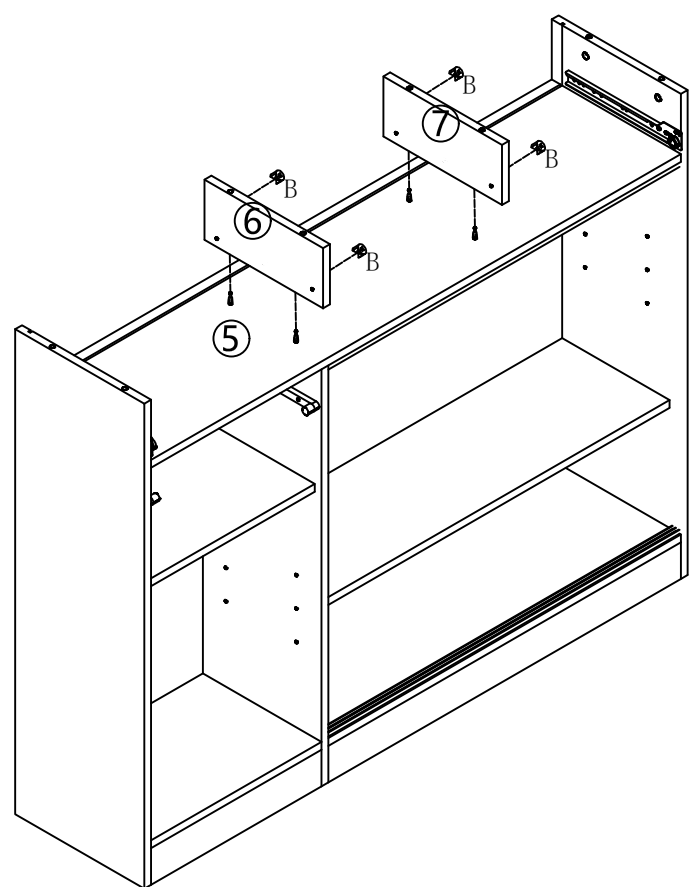
FR:Soyez prudent lors de l'installation des câbles qui entrent en contact direct avec la plaque arrière.

ES:Tenga cuidado al instalar los cables que entran en contacto directo con la placa trasera.

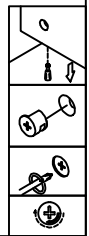
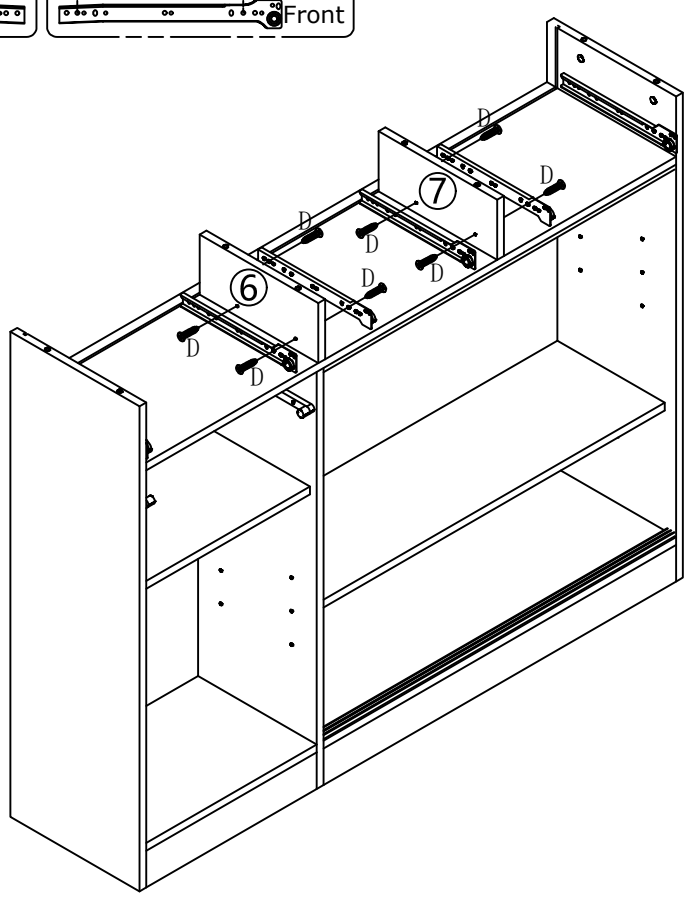
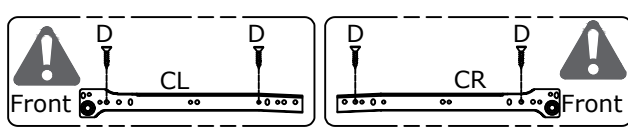
IT:Attenzione durante l'installazione dei cavi che entrano in contatto diretto con la piastra posteriore.



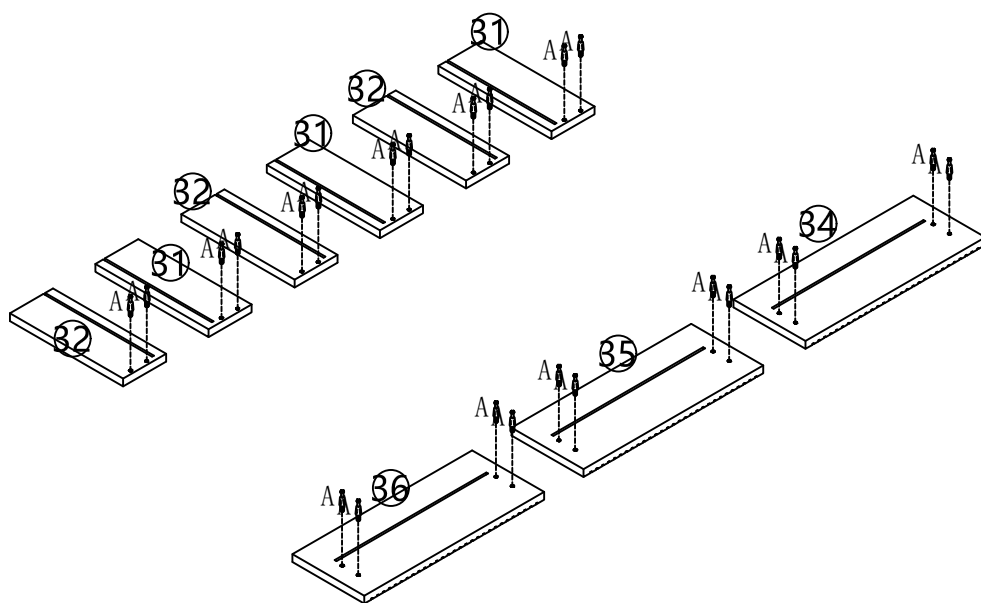
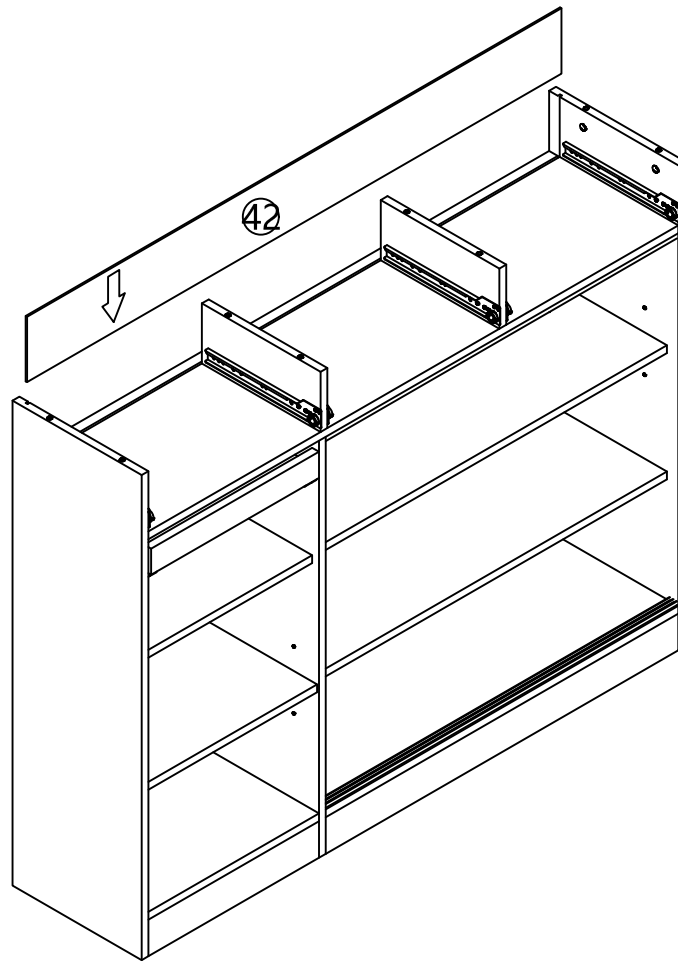
Qx2pcs



	B×4pcs
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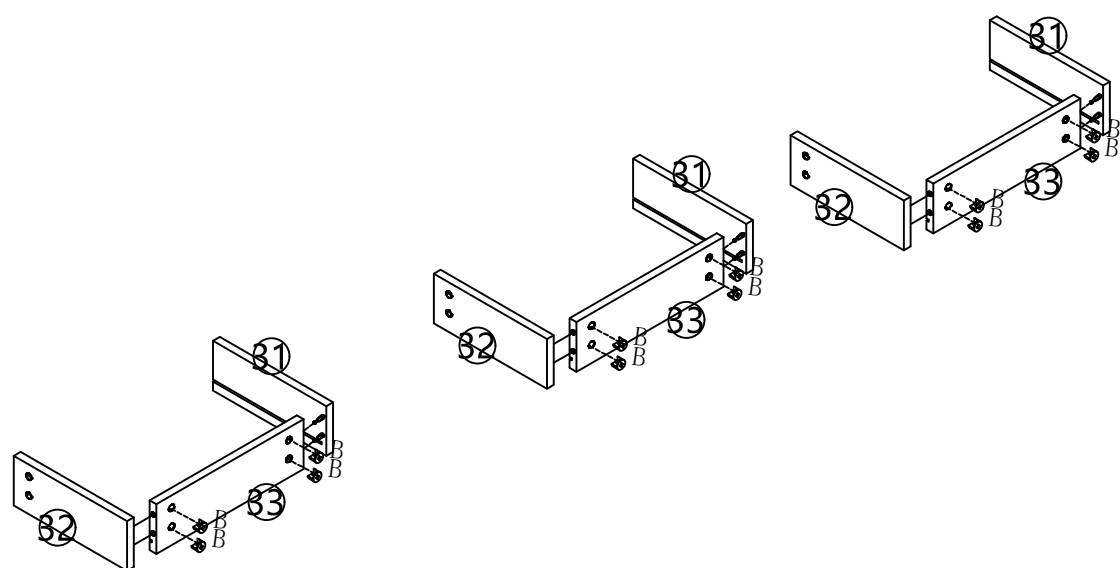


	Mx2pcs
	Dx8pcs



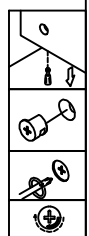
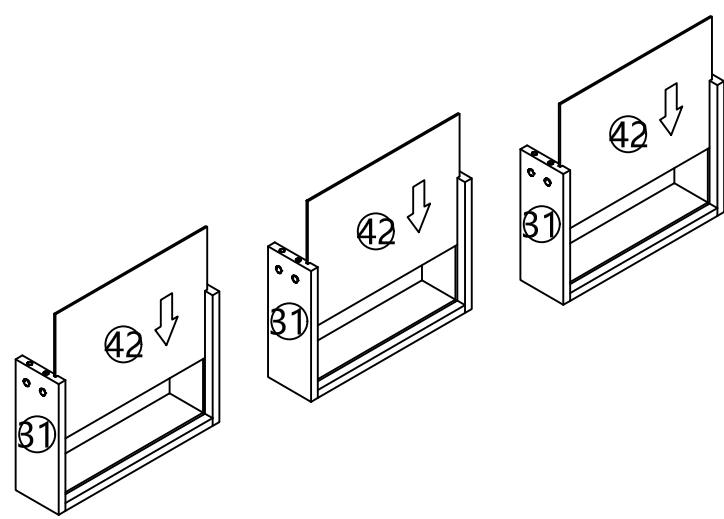
A×24pcs

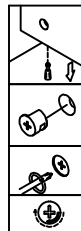
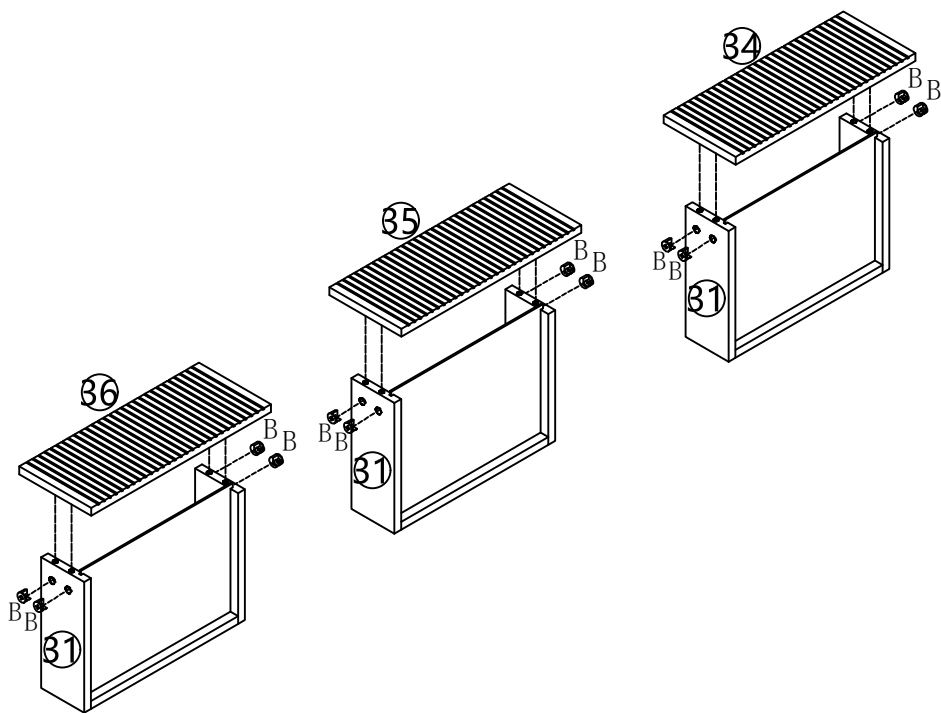
Step19



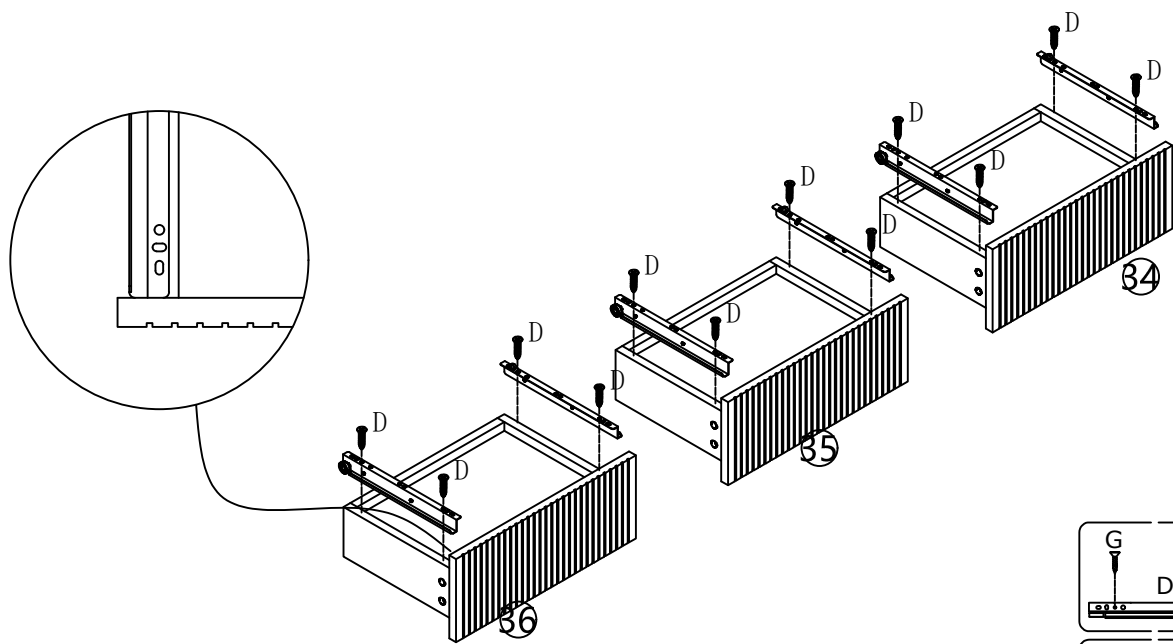
 B×12pcs

Step20





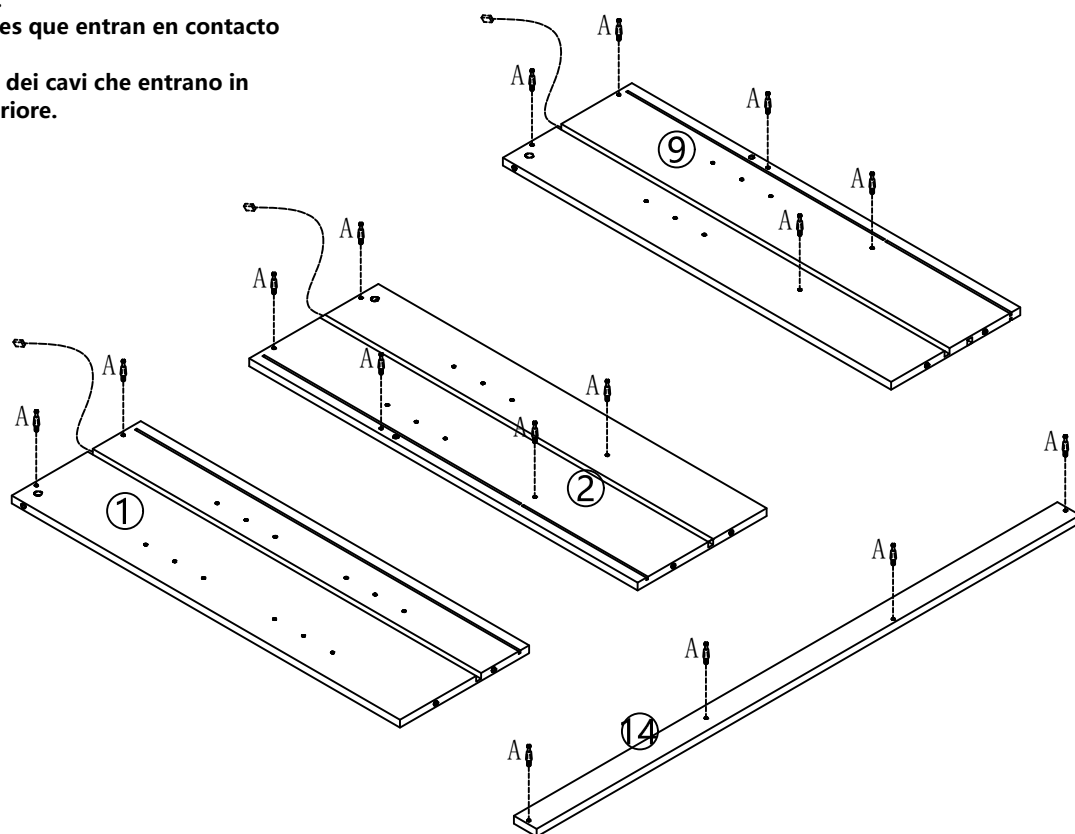
	B×12pcs
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	M×3pcs
	Dx12pcs

Step23

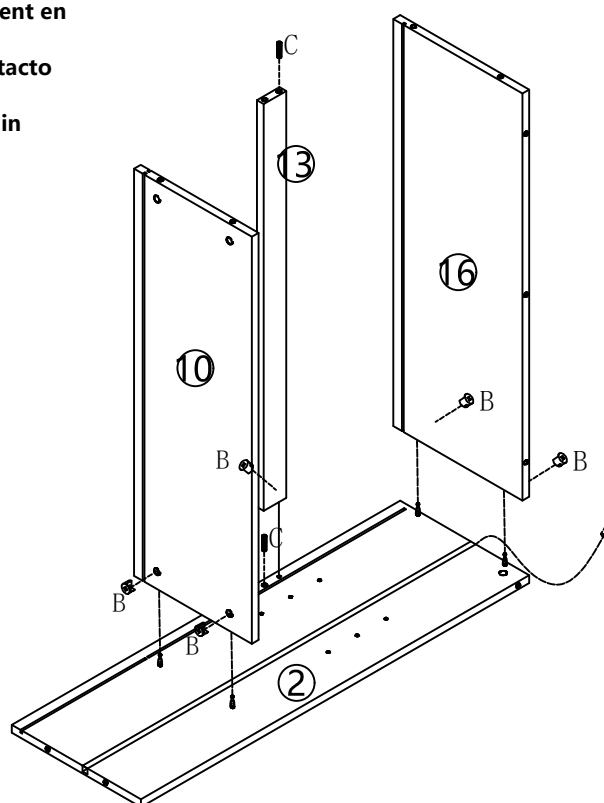
EN:Be careful when installing cables that come into direct contact with the backplate
 DE:Seien Sie vorsichtig, wenn Sie Kabel installieren, die direkt mit der Rückplatte in Kontakt kommen.
 FR:Soyez prudent lors de l'installation des câbles qui entrent en contact direct avec la plaque arrière.
 ES:Tenga cuidado al instalar los cables que entran en contacto directo con la placa trasera.
 IT:Attenzione durante l'installazione dei cavi che entrano in contatto diretto con la piastra posteriore.



A × 16 pcs

Step24

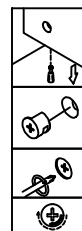
EN:Be careful when installing cables that come into direct contact with the backplate
 DE:Seien Sie vorsichtig, wenn Sie Kabel installieren, die direkt mit der Rückplatte in Kontakt kommen.
 FR:Soyez prudent lors de l'installation des câbles qui entrent en contact direct avec la plaque arrière.
 ES:Tenga cuidado al instalar los cables que entran en contacto directo con la placa trasera.
 IT:Attenzione durante l'installazione dei cavi che entrano in contatto diretto con la piastra posteriore.



C × 2 pcs



B × 5 pcs



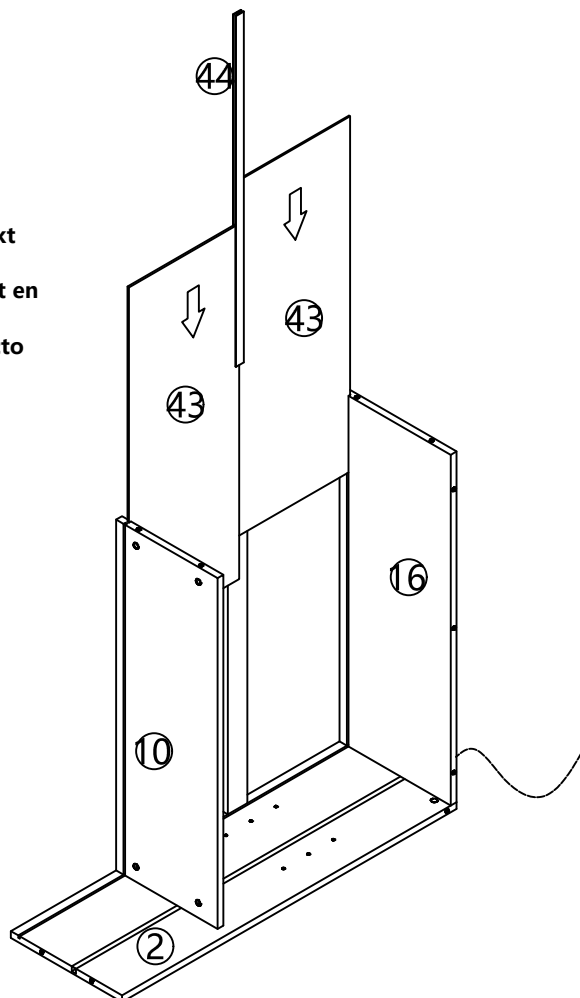
EN:Be careful when installing cables that come into direct contact with the backplate

DE:Seien Sie vorsichtig, wenn Sie Kabel installieren, die direkt mit der Rückplatte in Kontakt kommen.

FR:Soyez prudent lors de l'installation des câbles qui entrent en contact direct avec la plaque arrière.

ES:Tenga cuidado al instalar los cables que entran en contacto directo con la placa trasera.

IT:Attenzione durante l'installazione dei cavi che entrano in contatto diretto con la piastra posteriore.



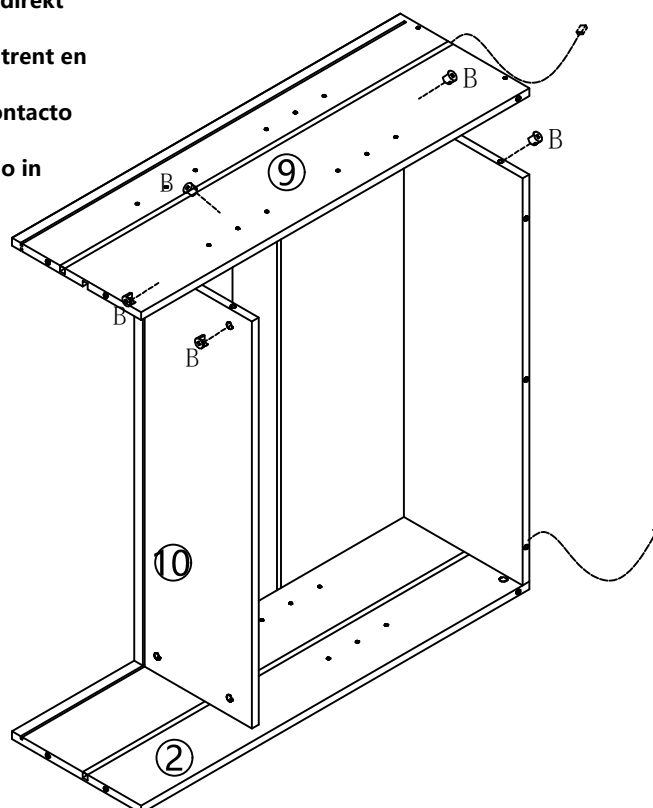
EN:Be careful when installing cables that come into direct contact with the backplate

DE:Seien Sie vorsichtig, wenn Sie Kabel installieren, die direkt mit der Rückplatte in Kontakt kommen.

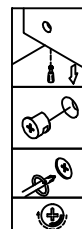
FR:Soyez prudent lors de l'installation des câbles qui entrent en contact direct avec la plaque arrière.

ES:Tenga cuidado al instalar los cables que entran en contacto directo con la placa trasera.

IT:Attenzione durante l'installazione dei cavi che entrano in contatto diretto con la piastra posteriore.

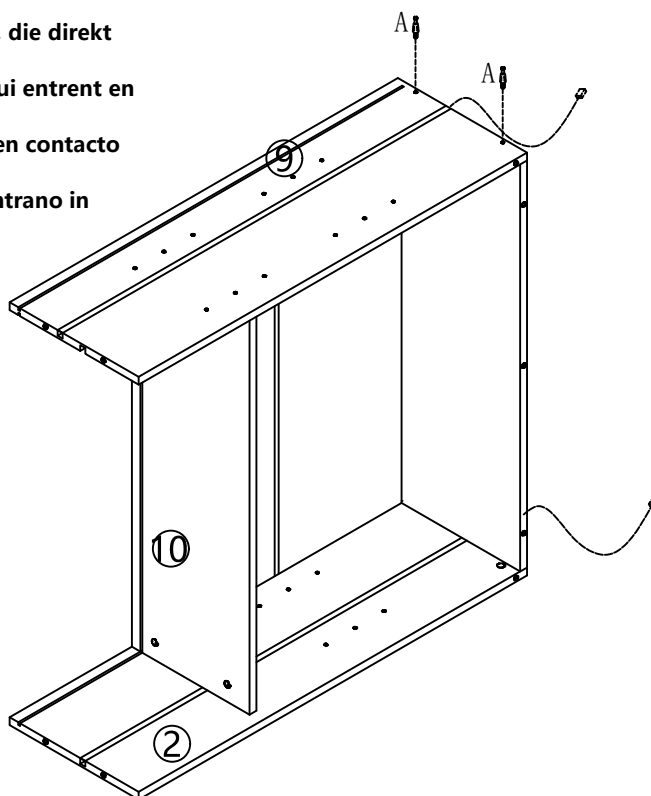


Bx5pcs



Step27

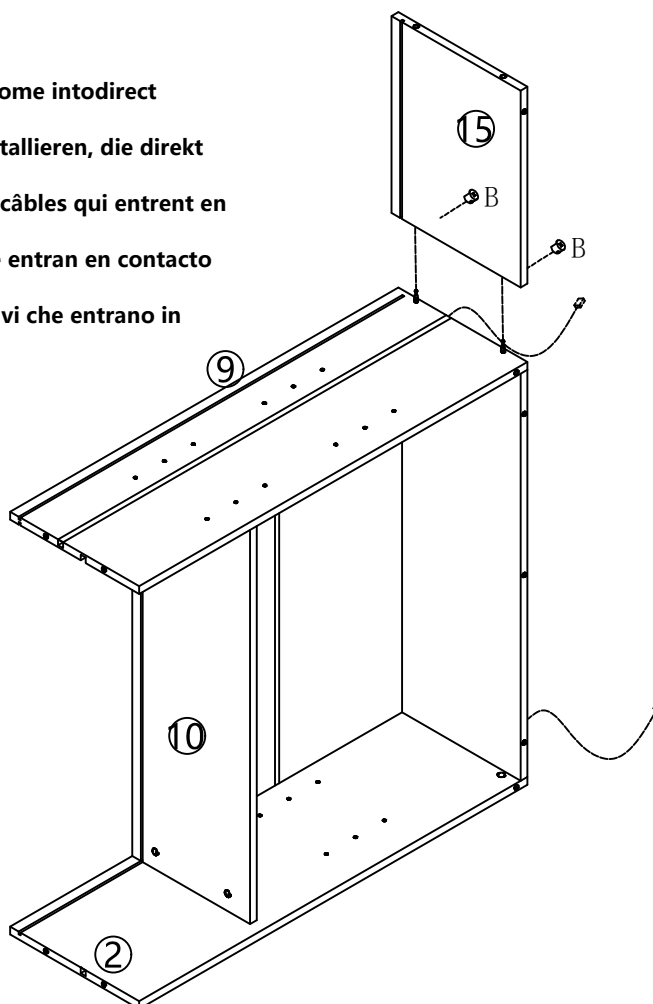
EN:Be careful when installing cables that come into direct contact with the backplate
DE:Seien Sie vorsichtig, wenn Sie Kabel installieren, die direkt mit der Rückplatte in Kontakt kommen.
FR:Soyez prudent lors de l'installation des câbles qui entrent en contact direct avec la plaque arrière.
ES:Tenga cuidado al instalar los cables que entran en contacto directo con la placa trasera.
IT:Attenzione durante l'installazione dei cavi che entrano in contatto diretto con la piastra posteriore.



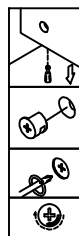
A × 2 pcs

Step28

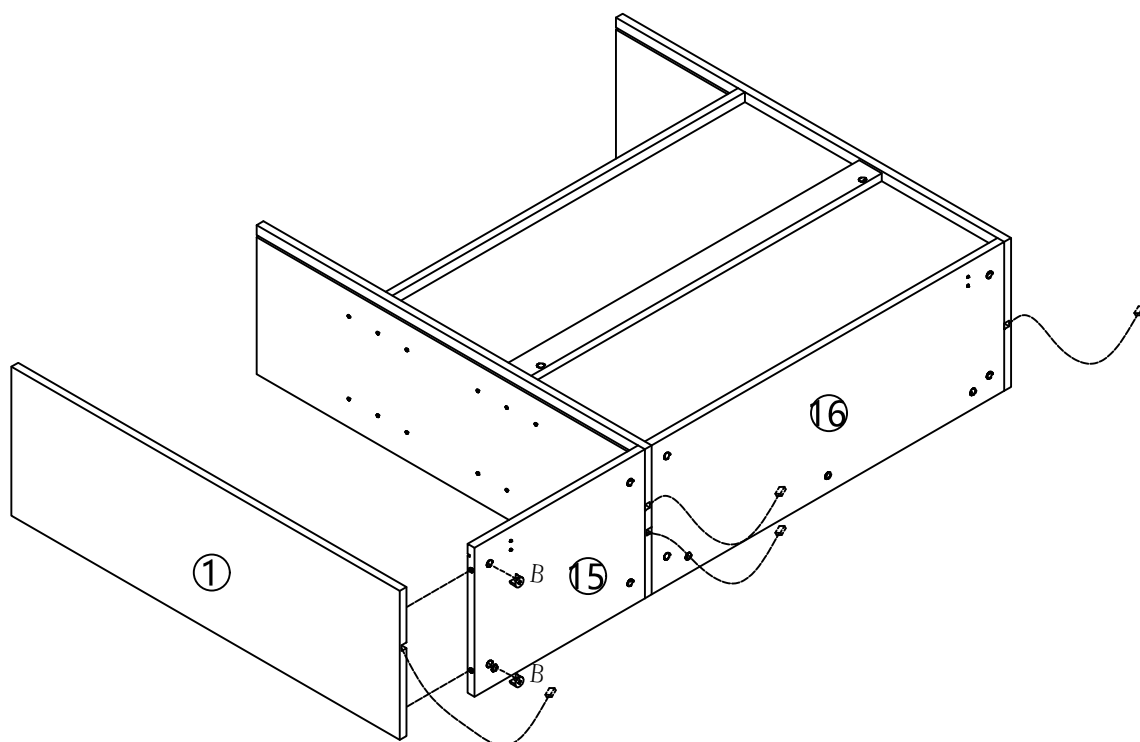
EN:Be careful when installing cables that come into direct contact with the backplate
DE:Seien Sie vorsichtig, wenn Sie Kabel installieren, die direkt mit der Rückplatte in Kontakt kommen.
FR:Soyez prudent lors de l'installation des câbles qui entrent en contact direct avec la plaque arrière.
ES:Tenga cuidado al instalar los cables que entran en contacto directo con la placa trasera.
IT:Attenzione durante l'installazione dei cavi che entrano in contatto diretto con la piastra posteriore.



B × 2 pcs

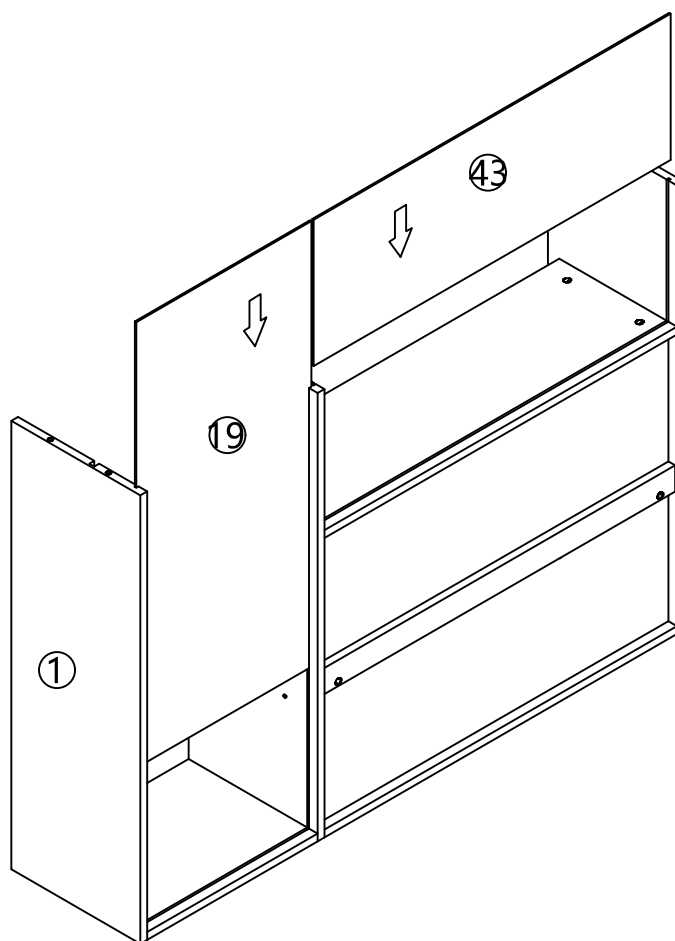


Step29



B×2pcs

Step30



Step31

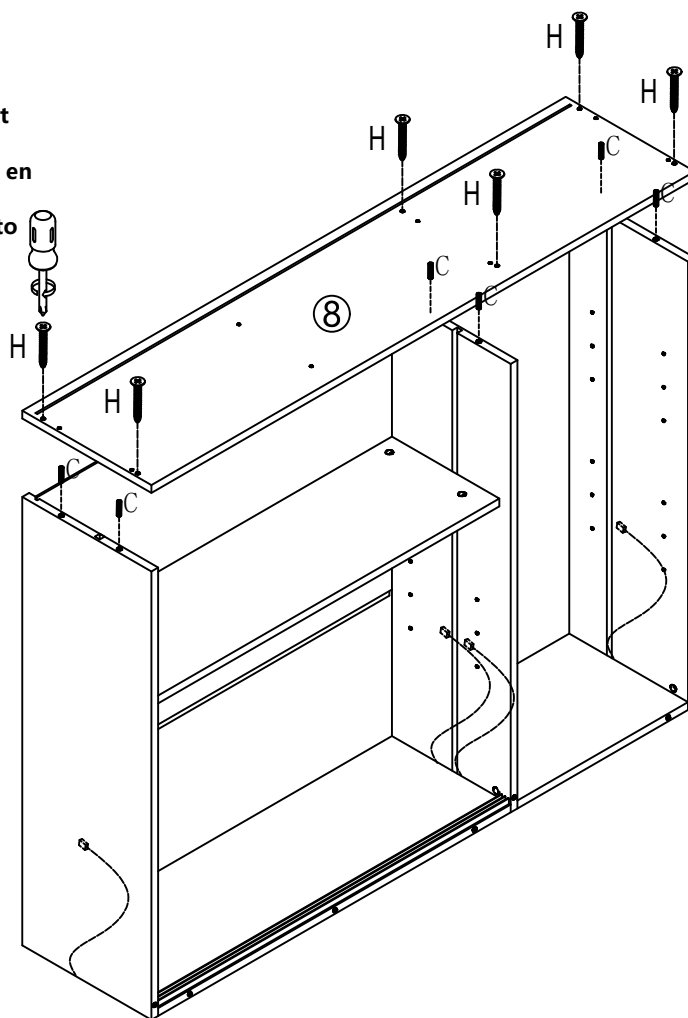
EN:Be careful when installing cables that come into direct contact with the backplate

DE:Seien Sie vorsichtig, wenn Sie Kabel installieren, die direkt mit der Rückplatte in Kontakt kommen.

FR:Soyez prudent lors de l'installation des câbles qui entrent en contact direct avec la plaque arrière.

ES:Tenga cuidado al instalar los cables que entran en contacto directo con la placa trasera.

IT:Attenzione durante l'installazione dei cavi che entrano in contatto diretto con la piastra posteriore.



Cx6pcs



Hx6pcs

Step32

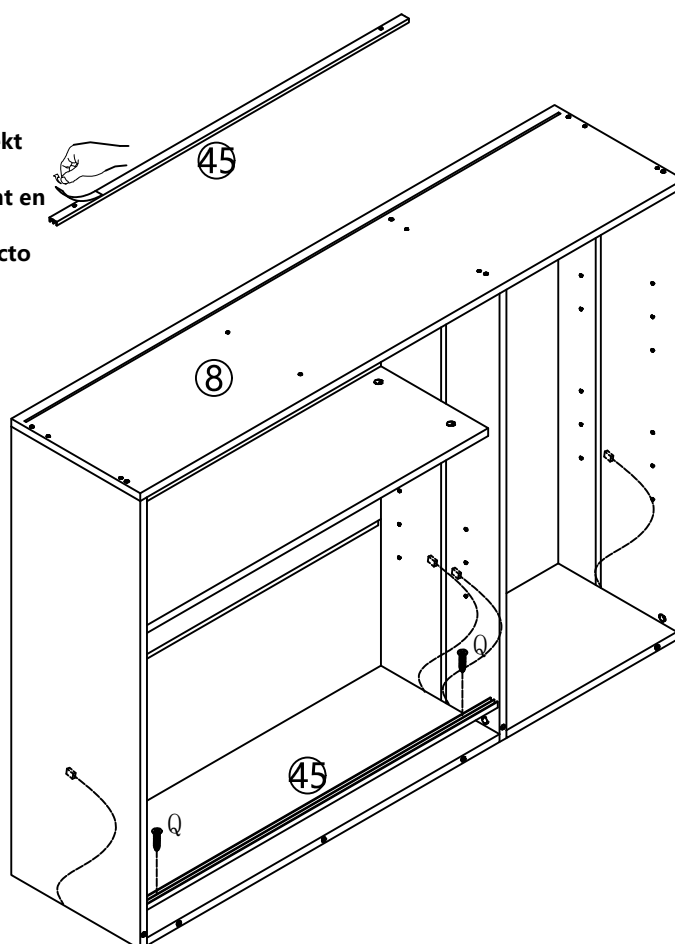
EN:Be careful when installing cables that come into direct contact with the backplate

DE:Seien Sie vorsichtig, wenn Sie Kabel installieren, die direkt mit der Rückplatte in Kontakt kommen.

FR:Soyez prudent lors de l'installation des câbles qui entrent en contact direct avec la plaque arrière.

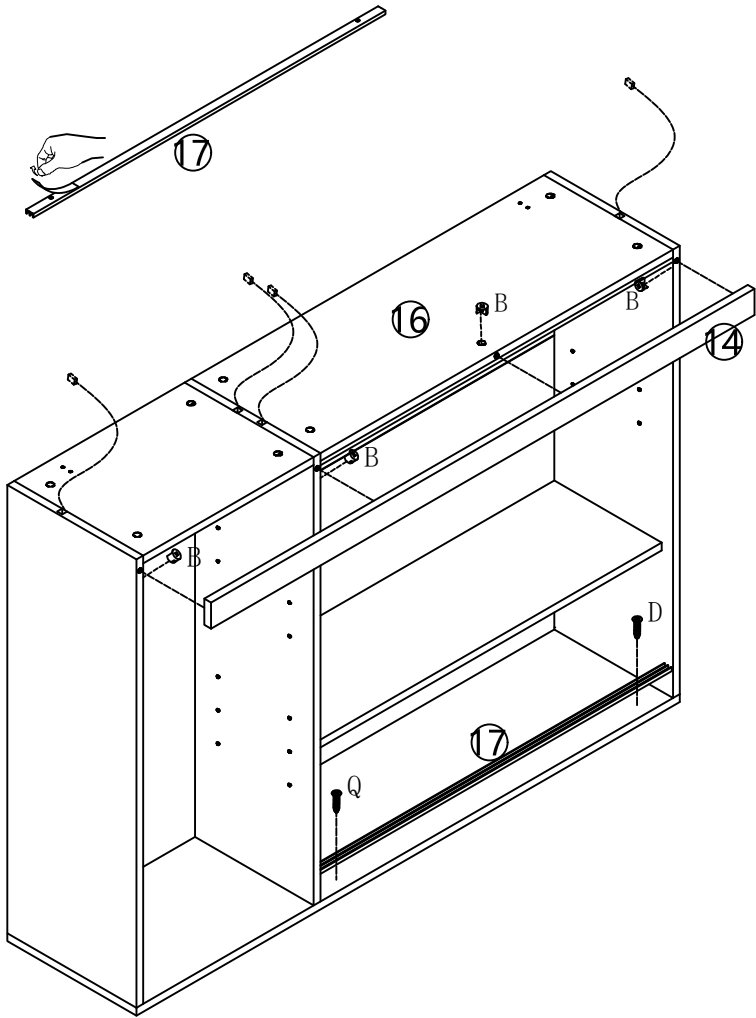
ES:Tenga cuidado al instalar los cables que entran en contacto directo con la placa trasera.

IT:Attenzione durante l'installazione dei cavi che entrano in contatto diretto con la piastra posteriore.

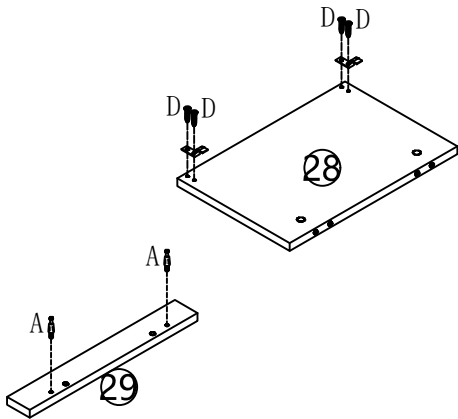


Qx2pcs

EN:Be careful when installing cables that come into direct contact with the backplate
DE:Seien Sie vorsichtig, wenn Sie Kabel installieren, die direkt mit der Rückplatte in Kontakt kommen.
FR:Soyez prudent lors de l'installation des câbles qui entrent en contact direct avec la plaque arrière.
ES:Tenga cuidado al instalar los cables que entran en contacto directo con la placa trasera.
IT:Attenzione durante l'installazione dei cavi che entrano in contatto diretto con la piastra posteriore.

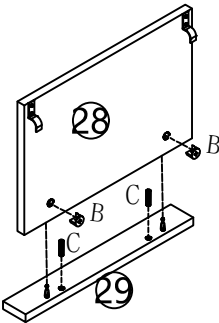


	Qx2pcs
	Bx4pcs

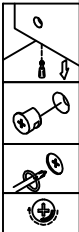


	Dx4pcs
	Px1pcs
	Ax2pcs

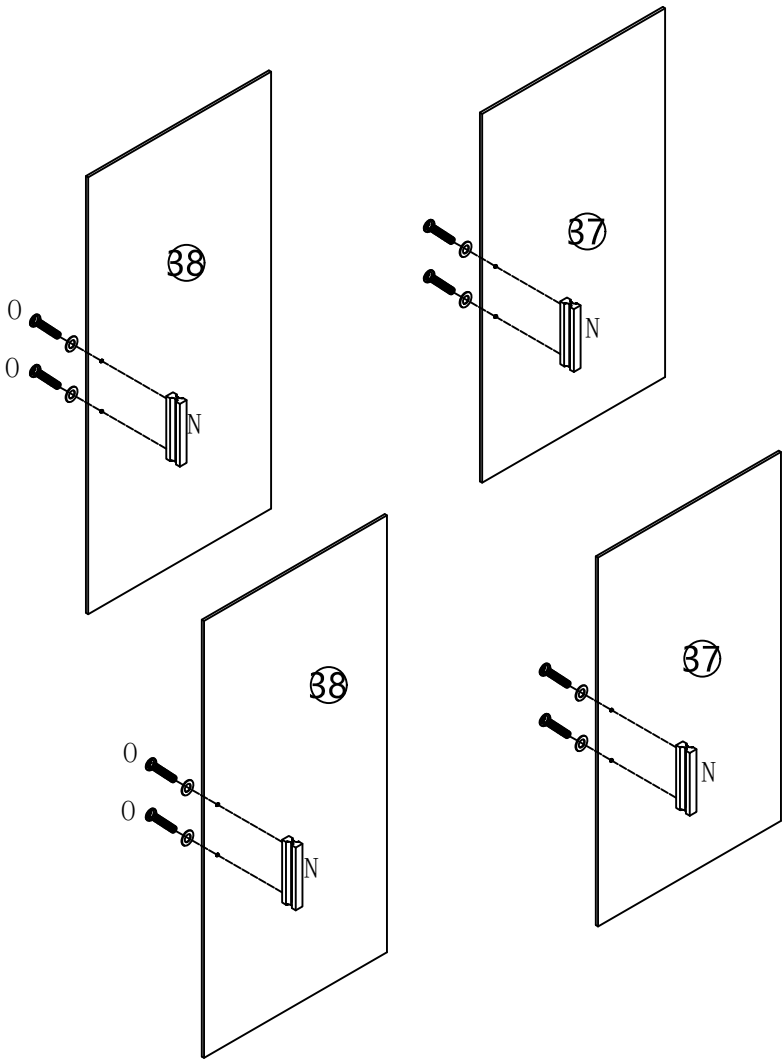
Step35



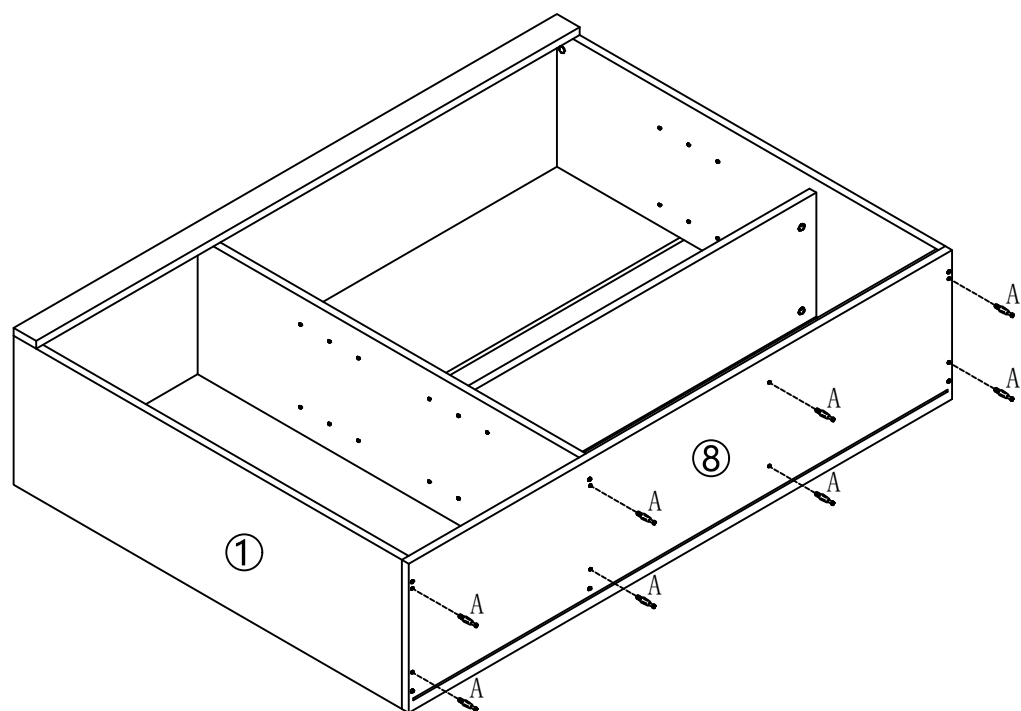
	B×2pcs
	C×2pcs



Step36



	N×4pcs
	O×8pcs



A×8pcs

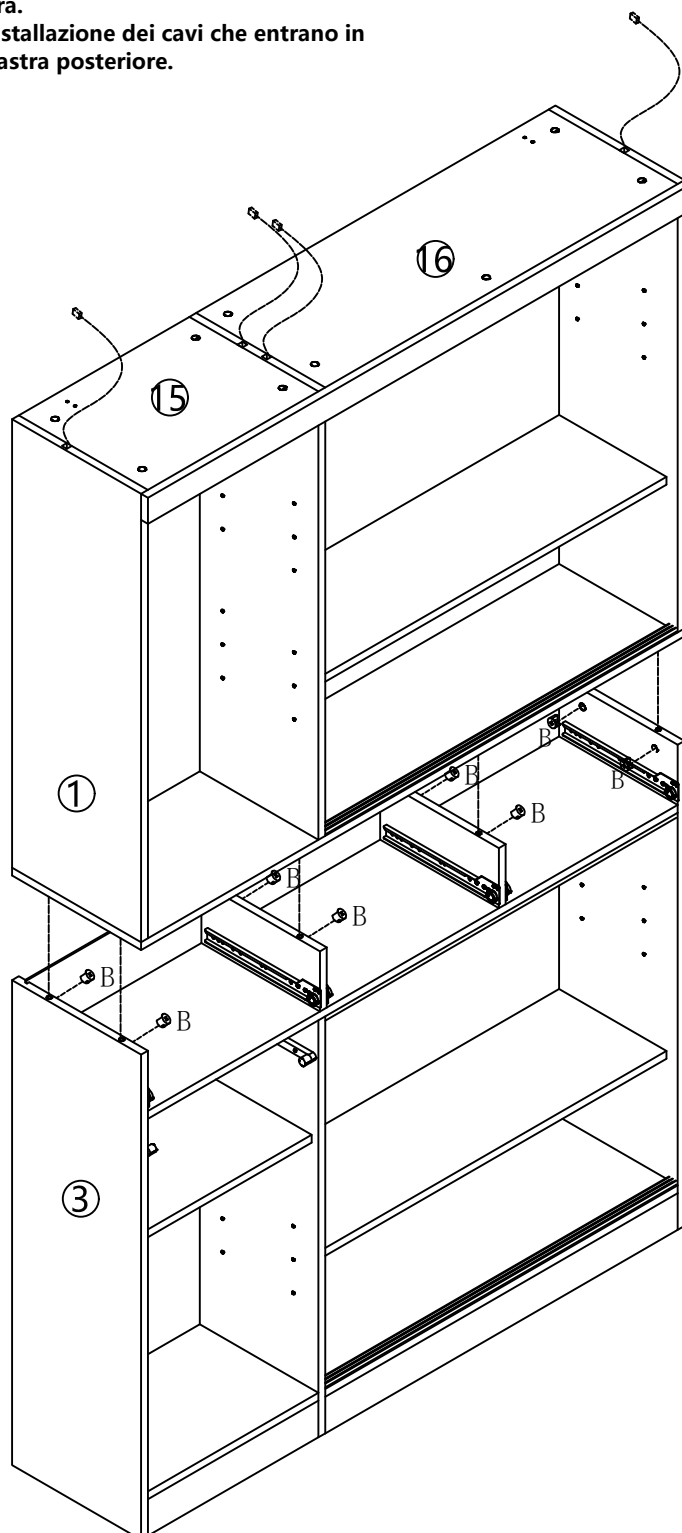
EN:Be careful when installing cables that come into direct contact with the backplate

DE:Seien Sie vorsichtig, wenn Sie Kabel installieren, die direkt mit der Rückplatte in Kontakt kommen.

FR:Soyez prudent lors de l'installation des câbles qui entrent en contact direct avec la plaque arrière.

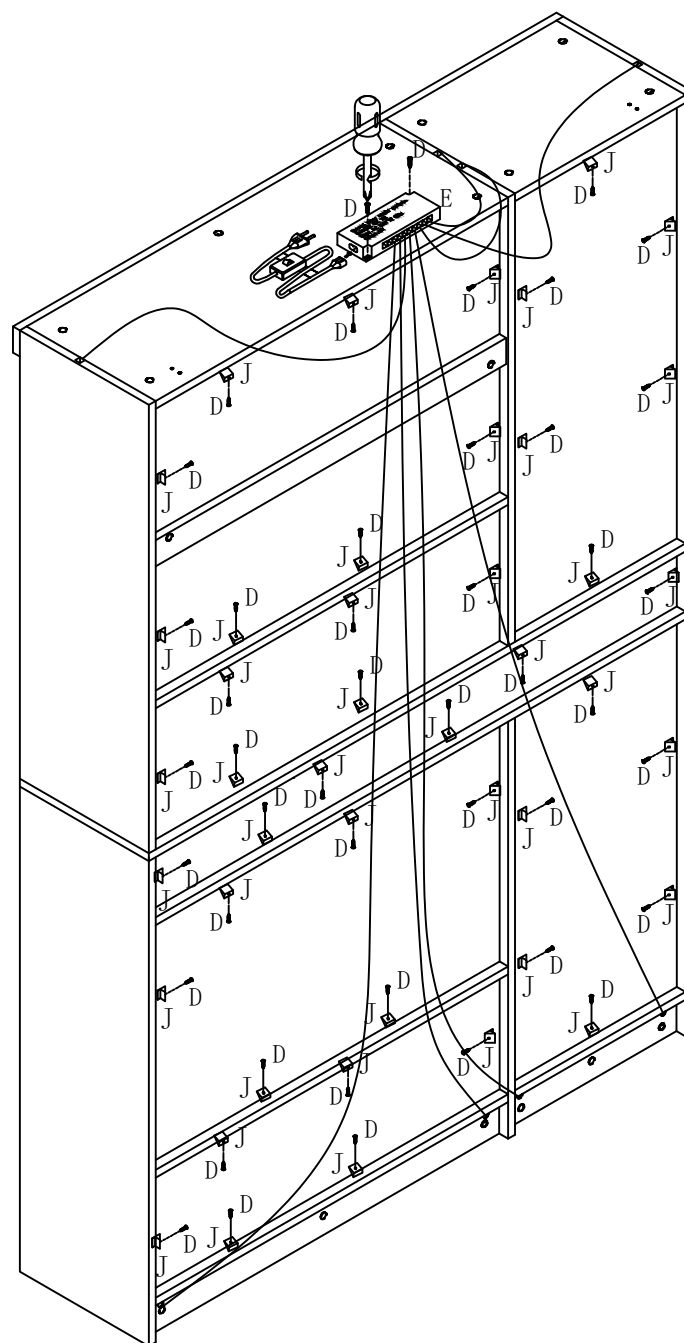
ES:Tenga cuidado al instalar los cables que entran en contacto directo con la placa trasera.

IT:Attenzione durante l'installazione dei cavi che entrano in contatto diretto con la piastra posteriore.



B×8pcs





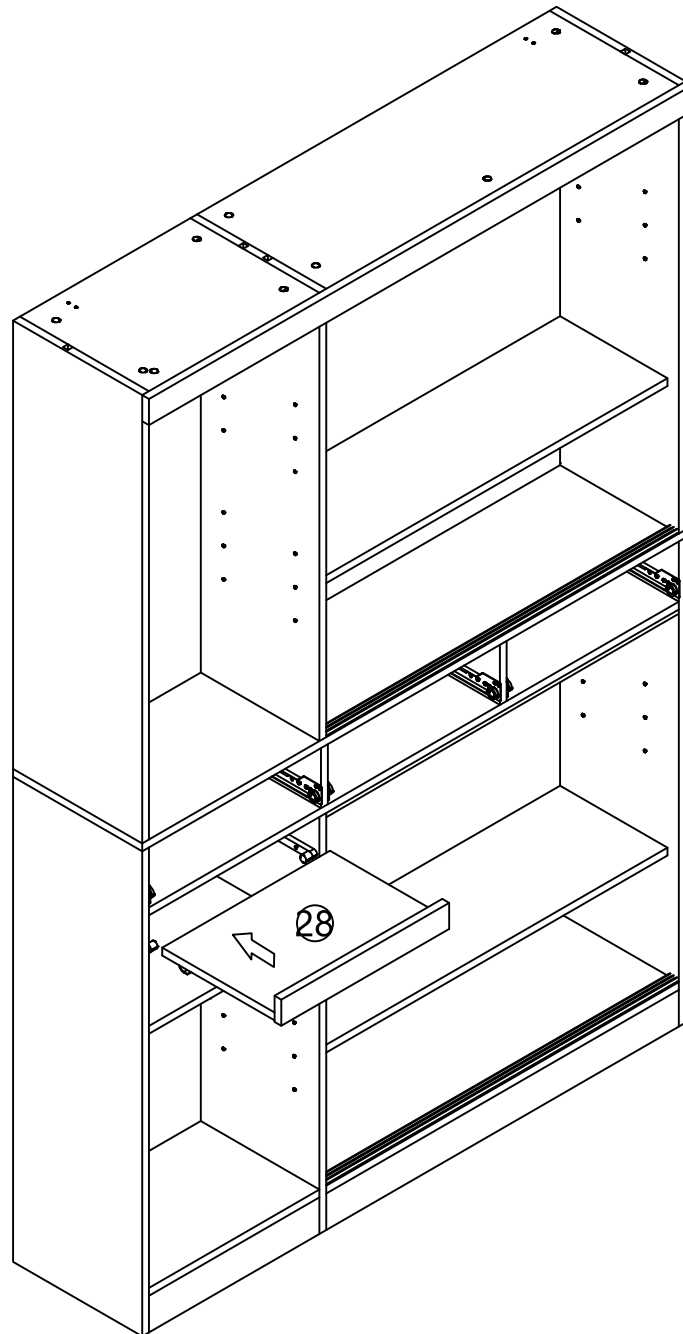
Jx44pcs

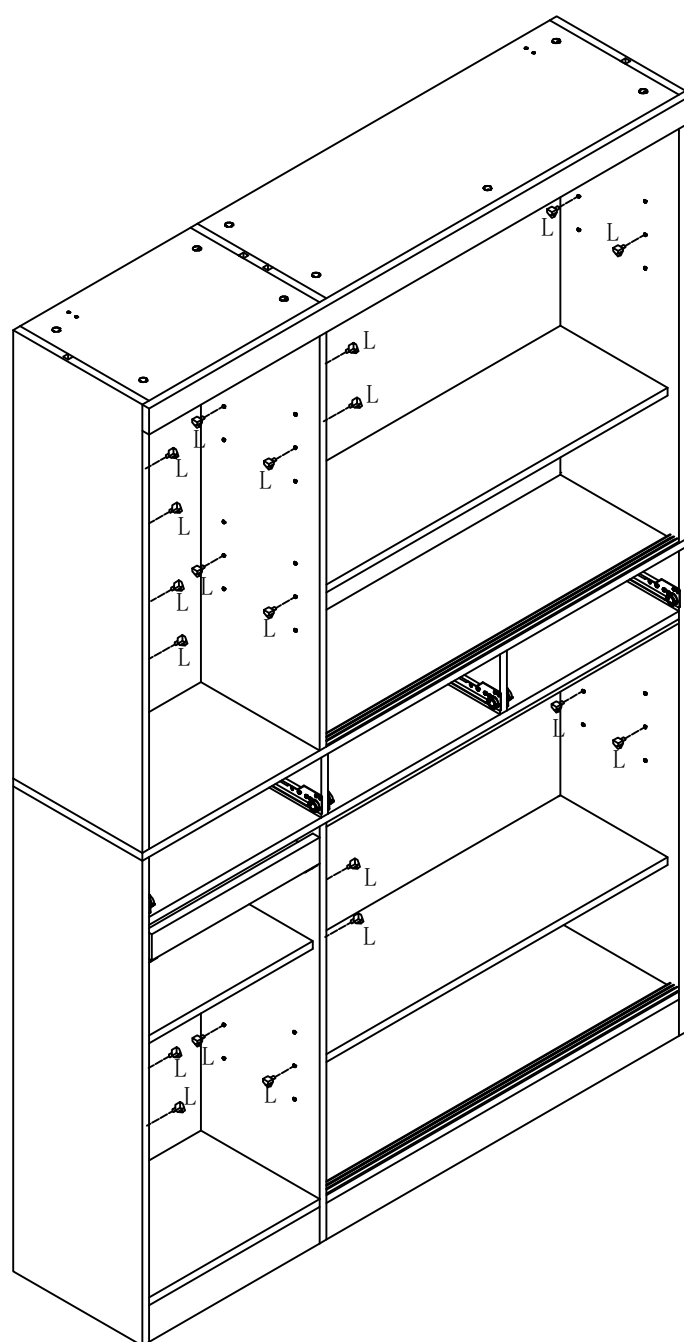


Ex1pcs

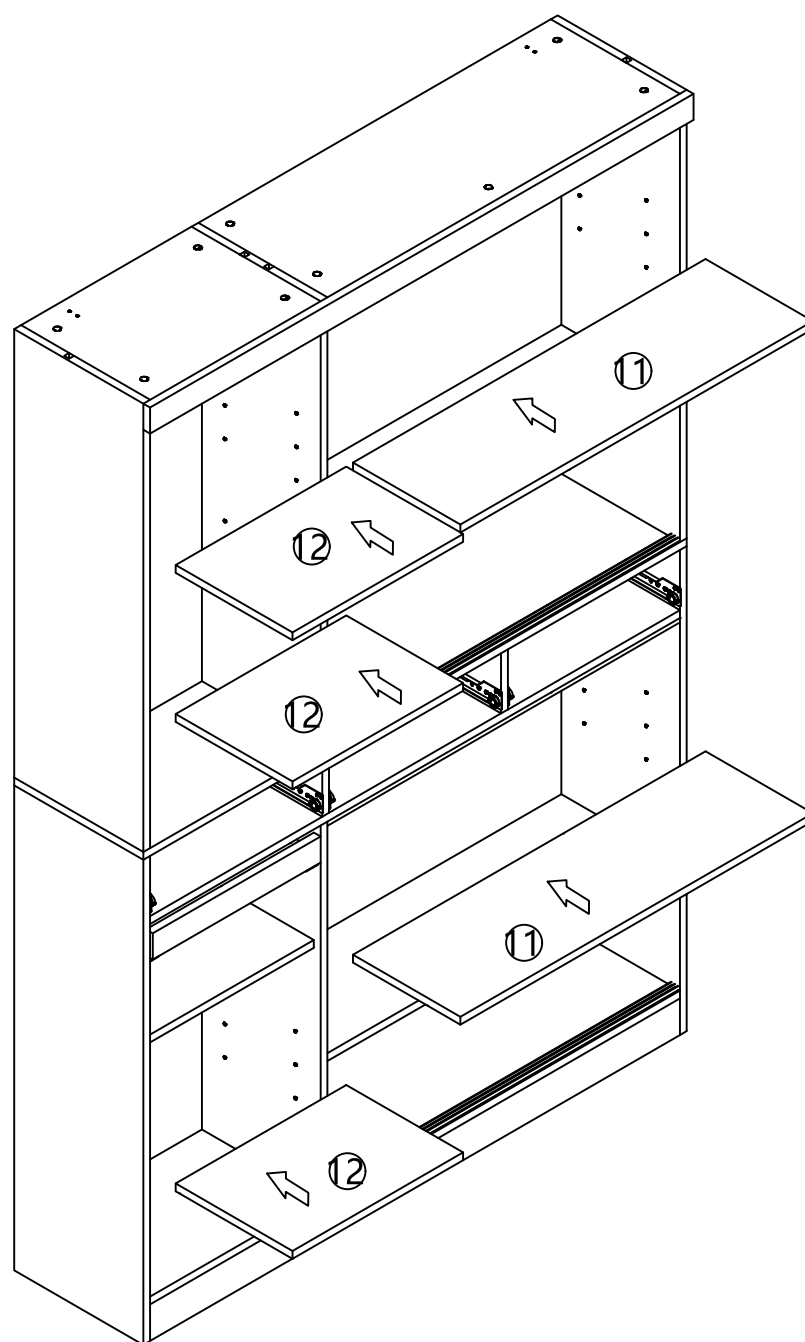


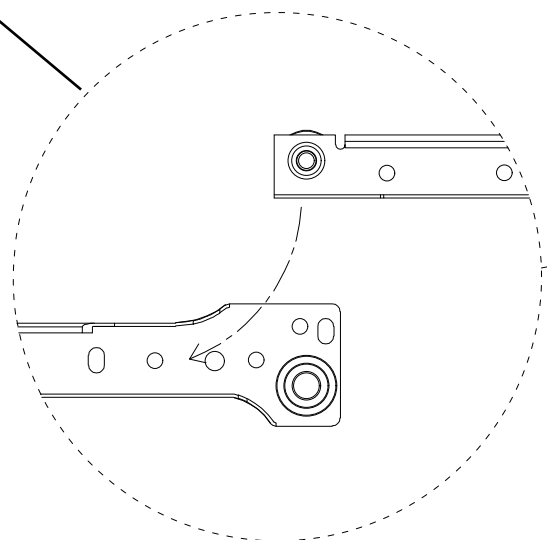
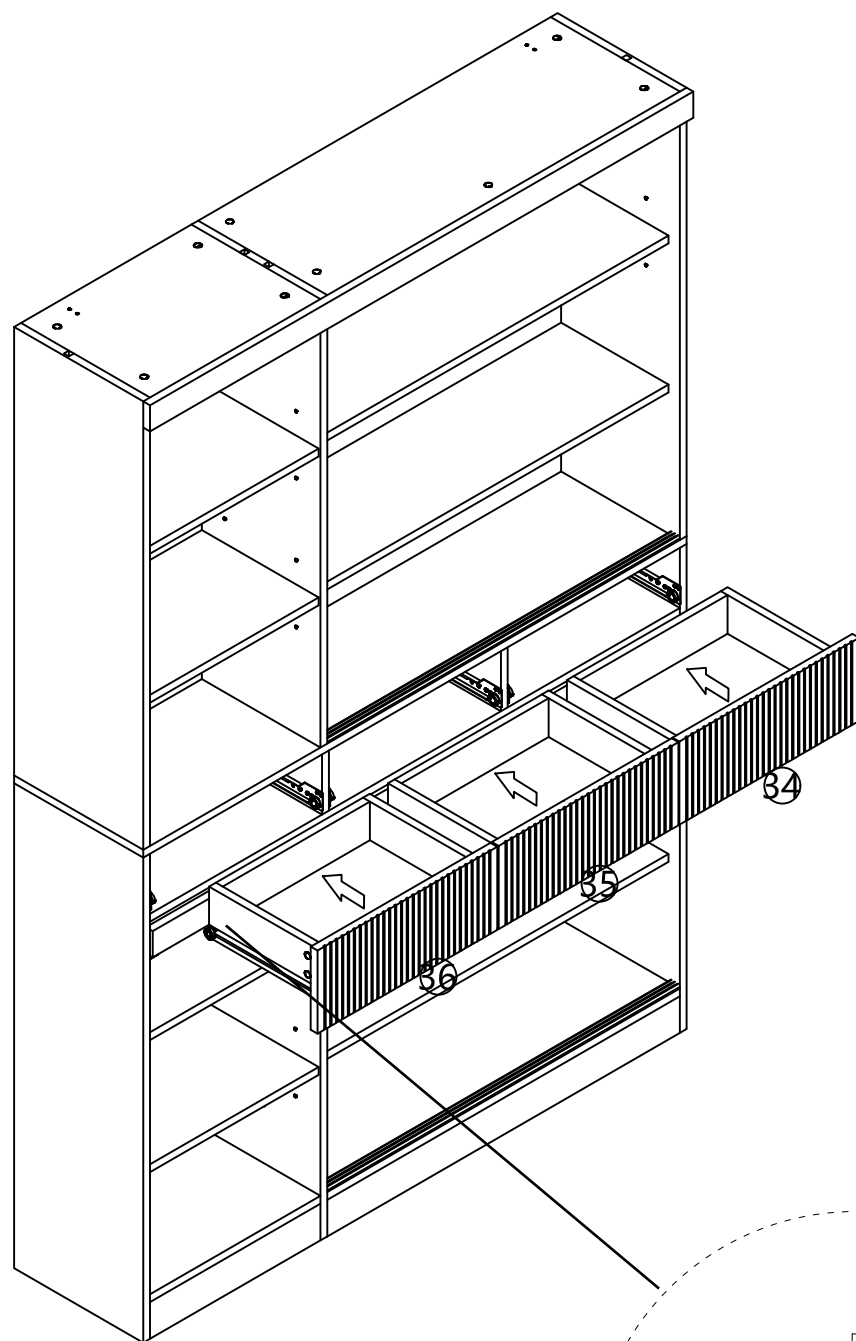
Dx46pcs

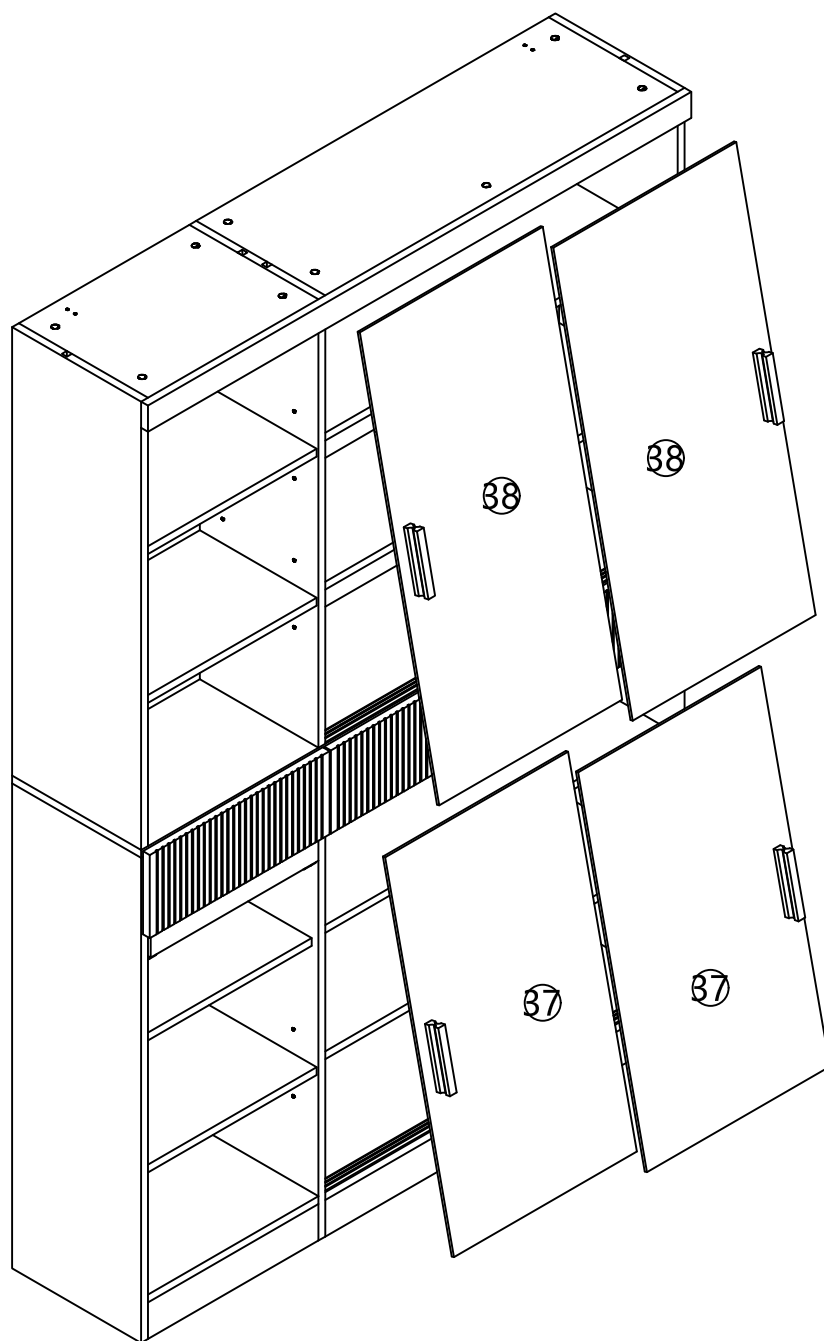




L×20pcs







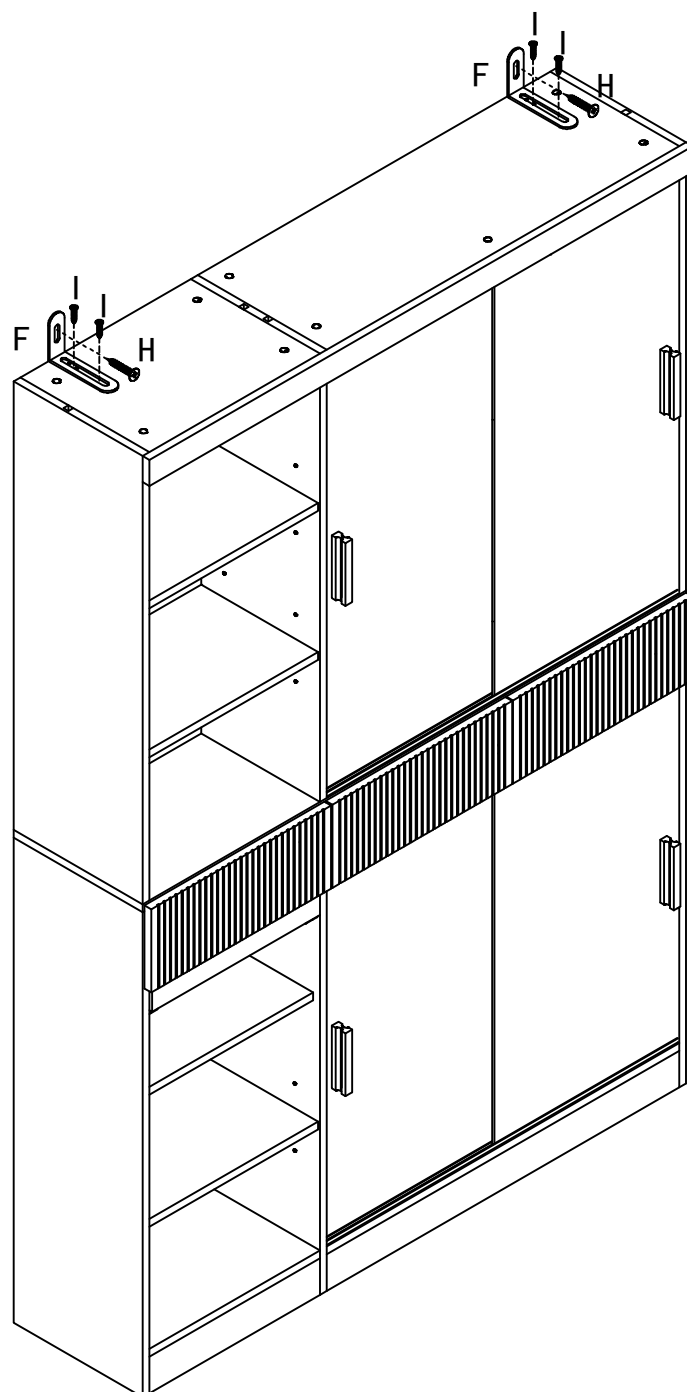
DE: Die linke Glastür ist im Inneren des Aluminiumschachts festgefahren, die rechte Glastür ist außerhalb des Aluminiumschachts festgefahren.

UK: The glass door on the left is embedded within an aluminum alloy groove, while the glass door on the right needs to be fitted outside the aluminum alloy groove.

FR: La porte de verre de gauche est coincée à l'intérieur de la cuvette en alliage d'aluminium, la porte de verre de droite est coincée à l'extérieur de la cuvette en alliage d'aluminium.

IT: La porta di vetro a sinistra è bloccata all'interno del vassoio in alluminio, la porta di vetro a destra è bloccata all'esterno del vassoio in alluminio.

ES: La puerta de vidrio de la izquierda está atrapada en el interior del depósito de aluminio, la puerta de vidrio de la derecha está atrapada en el exterior del depósito de aluminio.



F x 2 pcs



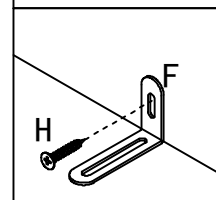
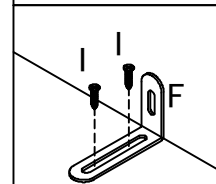
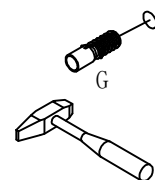
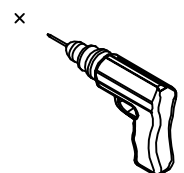
H x 2 pcs



G x 2 pcs



I x 4 pcs



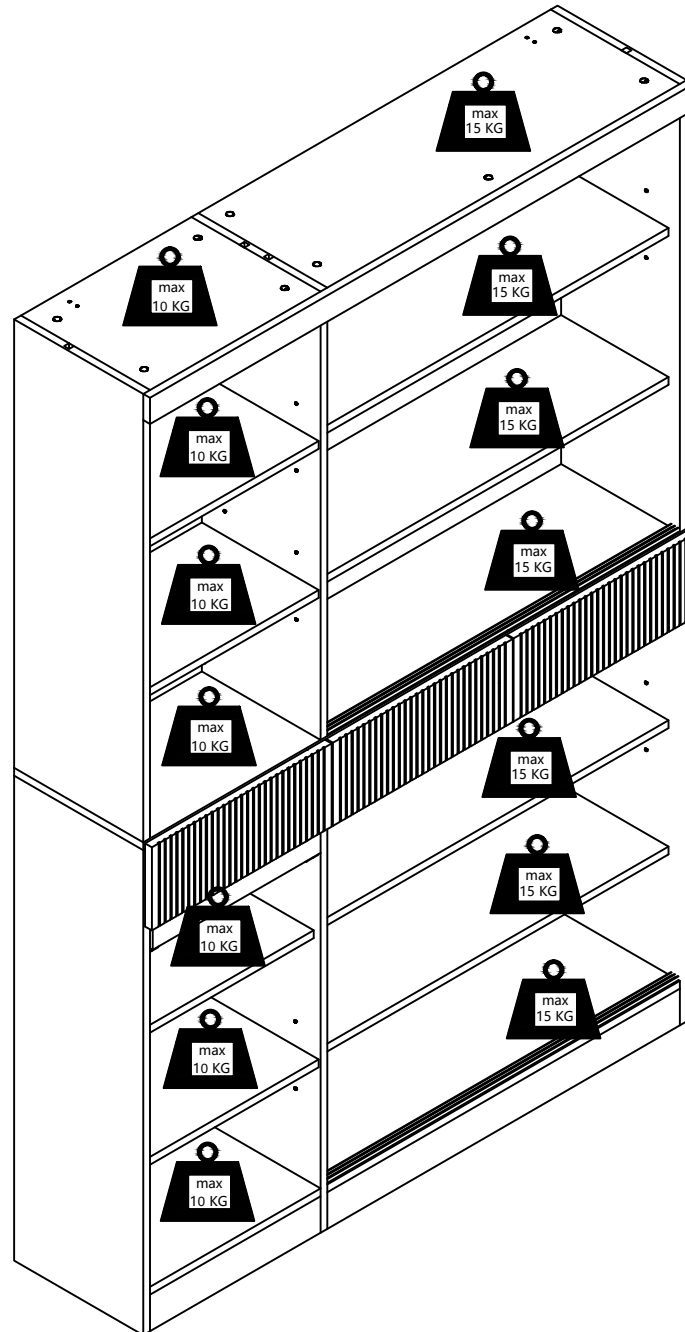
DE: Wenn es sich um eine Massivwand handelt, verwenden Sie bitte Dehnungs-undselbstschneidendeSchrauben, Wenn es sich um eine Holzwand handelt. verwenden Sie nurlselbstschneidende Schrauben, bitte ziehen Sie die Schrauben nicht zu fest an.

UK: If it is a solid wal, please use expansion and self-tapping screws, if it is a wooden wall,only useself-tapping screws, please do not overtighten the screws

FR: Si le mur est massif, vcuillez utiiser des chevilles a cxpansion et des vis autotaraudcuscs.mais sis agit dun mur en bois, utilisez uniquement des vis autotaraudeuses et ne serrez pastrop les vis.

IT: Se si tratta di un muro solido, utilizzare sia viti ad espansione che autofiettant,Se si trattadi unaparete in legno, utizzare solo viti autofilettanti,non stringere eccessivamente le viti.

ES: Para una pared solida, utilice los tomillos de expansion y autorroscantes.Para una pared demad cra, utilicc exclusivamcntc los tornillos autorroscantes, no los apricte dc masiado.



Importeur Importateur	Decobus Handel GmbH
Adresse	Innungsstraße 9, 21244 Buchholz, Deutschland
URL	https://www.decobusgroup.de
Hersteller Fabricant	Guangdong Byond Lighting Co., Ltd
Adresse	6th-7A Floor, Building 11, Meiliwei Industrial Zone, Shengfeng Street, Guzhen Town, Zhongshan City, Guangdong Province, China
URL/Email Courriel/URL	827403654@qq.com
Partienummer	N880P532060, N880P532061, N880P532062
Hergestellt in	CHINA
 	Decobus Handel GmbH Innungsstraße 9, 21244 Buchholz, Deutschland https://www.decobusgroup.de



Produkt: LED Light Strip
Modell: LFD-120-8-12V
Nennspannung: DC12V
Nennfrequenz: N/A
Leistung: 8W

Importeur Importateur	Decobus Handel GmbH
Adresse	Innungsstraße 9, 21244 Buchholz, Deutschland
URL	https://www.decobusgroup.de
Hersteller Fabricant	Shenzhen Skyworth Lighting Electric Co., Ltd.
Adresse	B1416, building 2, Skyworth innovation Valley, No. . 8, Tangtoulst Road, Tangtoul community, Shiyang street, Bao'an District, Shenzhen Guangdong Province, China
URL/Email Courriel/URL	827403654@qq.com
Partienummer	N880P532060, N880P532061, N880P532062
Hergestellt in	CHINA
 	Decobus Handel GmbH Innungsstraße 9, 21244 Buchholz, Deutschland https://www.decobusgroup.de



Produkt: LED POWER SUPPLY
Modell: 303
Nennspannung: DC24V
Nennfrequenz: 50/60Hz
Leistung: 300W/200W/100W/60W

Importeur Importateur	Decobus Handel GmbH
Adresse	Innungsstraße 9, 21244 Buchholz, Deutschland
URL	https://www.decobusgroup.de
Hersteller Fabricant	Zhongshan LINGLUZHE Lighting co., Ltd.
Adresse	10/F-1, Building C, No. 2 Henglong Road, Guzhen Town, Zhongshan City, Guangdong Province, China
URL/Email Courriel/URL	827403654@qq.com
Partienummer	N880P532060, N880P532061, N880P532062
Hergestellt in	CHINA
 	Decobus Handel GmbH Innungsstraße 9, 21244 Buchholz, Deutschland https://www.decobusgroup.de



Produkt: Adapters
Modell: LLZ-12V-100W1283213C, 303
Nennspannung: DC12V
Nennfrequenz: 50/60Hz
Leistung: 100W

The useful luminous flux (Φ_{use}): 770 lm The correlated colour temperature: 3000 K The beam angle: 360°
Der Nutzlichtstrom (Φ_{us}): 770 lm Die ähnliche Farbtemperatur: 3000 K Der Halbwertswinkel: 360°

This product contains 4 light sources of energy efficiency class F
Dieses Produkt enthält 4 Lichtquellen der Energieeffizienzklasse F

The useful luminous flux (Φ_{use}): 660 lm The correlated colour temperature: 3000 K The beam angle: 360°
Der Nutzlichtstrom (Φ_{us}): 660 lm Die ähnliche Farbtemperatur: 3000 K Der Halbwertswinkel: 360°

This product contains 4 light sources of energy efficiency class F
Dieses Produkt enthält 4 Lichtquellen der Energieeffizienzklasse F



A RELIABLE TESTING FOR TRUST

GLOBAL TESTING AND CERIFICATION PRECISION SERVICE CLOUD FACTORY

Certificate of Compliance

Certificate No. : XDH07254927072201FDC

Applicant : Guangdong Byond Lighting Co., Ltd
6th-7A Floor, Building 11, Meiliwei Industrial Zone, Shengfeng Street,
Guzhen Town, Zhongshan City, Guangdong Province, China

Manufacturer : Guangdong Byond Lighting Co., Ltd
6th-7A Floor, Building 11, Meiliwei Industrial Zone, Shengfeng Street,
Guzhen Town, Zhongshan City, Guangdong Province, China

Product Name : LED Strip

Main Test Model : LED-120-8-12v

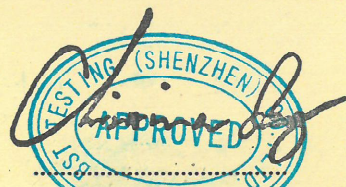
Additional Model : LED-60-8-12v, LED-60-8-24v, LED-120-3-12v, LED-120-4-12v,
LED-120-5-5v, LED-120-5-12v, LED-120-5-24v, LED-120-8-5v,
LED-120-8-24v, LED-120-10-12v, LED-120-10-24v, LED-168-5-12v,
LED-168-8-12v, LED-168-8-24v, LED-180-8-12v, LED-180-8-24v,
LED-240-5-24v, LED-240-10-12v, LED-240-10-24v, LED-192-8-12v,
LED-192-8-24v

Test Standard : EN IEC 55015:2019/A11:2020
EN IEC 61547:2023
EN IEC 61000-3-2:2019/A1:2021/A2:2024
EN 61000-3-3:2013/A1:2019/A2:2021/AC:2022

As shown in the Test Report No. : XDH07254927072201FDR

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC Directive 2014/30/EU.

It is possible to use CE marking to demonstrate the compliance with this EMC Directive. The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production.



Christina Deng
Manager
Jul . 22, 2025

BST Testing (Shenzhen) Co.,Ltd.

Add: No.7, New Era Industrial Zone, Guantian, Bao'an District, Shenzhen, Guangdong, China

Certificate Search: <http://www.bst-lab.com>, Tel:400-962-6168, 8009990305, E-mail:report@bst-lab.com



BST A RELIABLE TESTING FOR TRUST
GLOBAL TESTING AND CERTIFICATION PRECISION SERVICE CLOUD FACTORY

Certificate of Compliance

Certificate NO. : BSTDG230722421901CC

Applicant : GUANGDONG BYOND LIGHTING CO., LTD
6th-7A Floor, Building 11, Meiliwei Industrial Zone, Shengfeng Street,
Guzhen Town, Zhongshan City, Guangdong Province, China

Manufacturer : GUANGDONG BYOND LIGHTING CO., LTD
6th-7A Floor, Building 11, Meiliwei Industrial Zone, Shengfeng Street,
Guzhen Town, Zhongshan City, Guangdong Province, China

Product Name : LED STRIP

Main Test Model : LED-120-8-12v

Additional Model : LED-60-8-12v, LED-60-8-24v, LED-60-10-12v, LED-120-3-12v,
LED-120-4-12v, LED-120-5-5v, LED-120-5-12v, LED-120-5-24v,
LED-120-8-24v, LED-120-10-12v, LED-120-10-24v, LED-168-5-12v,
LED-168-8-12v, LED-168-8-24v, LED-180-8-12v, LED-180-8-24v,
LED-240-5-24v, LED-240-10-12v, LED-240-10-24v

Test Standard : IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013,
IEC 62321-6:2015, IEC 62321-7-1:2015,
IEC 62321-7-2:2017, IEC 62321-8:2017

As shown in the Test Report No. : BSTXDDG230722421901CR

The EUT described above has been tested by us and found in compliance with the council RoHS 2 Directive 2011/65/EU Annex II (EU) 2015/863 as last amended by Directive (EU) 2017/2102. This certificate is only valid in conjunction with the test report.



RoHS


Christina Deng
Manager
Jul. 05, 2023

Dongguan BST Testing Co., Ltd

Add: 4/F., No.1, Chaomei Industrial Park, No.445, Donghai Road, Yongan Community, Yantian Subdistrict,
Yantian District, Shenzhen, Guangdong, China.

Certificate Search: <http://www.bst-lab.com>, Tel:400-962-6168, 8009990305, E-mail:christina@bst-lab.com



Certificate No. :BKC25104523KC

Certificate of Conformity

Applicant : Zhongshan LINGLUZHE Lighting Co., Ltd.
10/F-1, Building C, No. 2 Henglong Road, Guzhen Town,
Zhongshan City, Guangdong Province, China

Manufacturer : Zhongshan LINGLUZHE Lighting Co., Ltd.
10/F-1, Building C, No. 2 Henglong Road, Guzhen Town,
Zhongshan City, Guangdong Province, China

Product : Adapters

Model(s) : LLZ-12V-200W12165213C, LLZ-12V-150W12125213C,
LLZ-12V-100W1283213C, LLZ-12V-60W1250213C,
LLZ-12V-36W1230213C, LLZ-12V-24W1220213C,
LLZ-12V-18W1215213C, LLZ-24V-200W2482213C,
LLZ-24V-150W2462213C, LLZ-24V-100W2442213C,
LLZ-24V-60W2425213C, LLZ-24V-36W2415213C,
LLZ-24V-24W2401213C

Test Standard : EN 55032:2015+A11:2020+A1:2020
EN IEC 61000-3-2:2019+A1:2021+A2:2024
EN 61000-3-3:2013+A1:2019+A2:2021
EN 55035:2017+A11:2020

The Certificate of Conformity is based on an evaluation of a sample of the above mentioned products. It does not imply an assessment of the whole production. It is possible to use CE marking to demonstrate the compliance with this EMC Directive 2014/30/EU. It is only valid in connection with the test report number:BKC25104523KE.



Shenzhen BKC Testing Co., Ltd.

Room103, 1/F, Huaya Building, Huaya Industrial Park, Yousong Community,
Longhua Subdistrict, Longhua District, Shenzhen, Guangdong, China

Tel: 4000-875-382 0755-84829082 E-mail: bkc@bkc-lab.com

Certificate Search: <http://www.bkc-lab.com>



Certificate No. : BKC25104524KC

Certificate of Conformity

Applicant : Zhongshan LINGLUZHE Lighting Co., Ltd.
10/F-1, Building C, No. 2 Henglong Road, Guzhen Town, Zhongshan City, Guangdong Province, China

Manufacturer : Zhongshan LINGLUZHE Lighting Co., Ltd.
10/F-1, Building C, No. 2 Henglong Road, Guzhen Town, Zhongshan City, Guangdong Province, China

Product : Adapters

Model(s) : LLZ-12V-60W1250213C, LLZ-12V-200W12165213C, LLZ-12V-150W12125213C, LLZ-12V-100W1283213C, LLZ-12V-36W1230213C, LLZ-12V-24W1220213C, LLZ-12V-18W1215213C, LLZ-24V-200W2482213C, LLZ-24V-150W2462213C, LLZ-24V-100W2442213C, LLZ-24V-60W2425213C, LLZ-24V-36W2415213C, LLZ-24V-24W2401213C

Test Standard : EN IEC 62368-1:2020+A11:2020

The certificate of conformity is based on an evaluation of a sample of the above mentioned products. It does not imply an assessment of the whole production. It is possible to use CE marking to demonstrate the compliance with this LVD Directive 2014/35/EU. It is only valid in connection with the test report number: BKC25104524KS.



Shenzhen BKC Testing Co., Ltd.

Room103, 1/F, Huaya Building, Huaya Industrial Park, Yousong Community,
Longhua Subdistrict, Longhua District, Shenzhen, Guangdong, China
Tel: 4000-875-382 0755-84829082 E-mail: bkc@bkc-lab.com
Certificate Search: <http://www.bkc-lab.com>



Certificate No. :BKC25104525KC

Certificate of Conformity

Applicant : Zhongshan LINGLUZHE Lighting Co., Ltd.
10/F-1, Building C, No. 2 Henglong Road, Guzhen Town, Zhongshan City, Guangdong Province, China

Manufacturer : Zhongshan LINGLUZHE Lighting Co., Ltd.
10/F-1, Building C, No. 2 Henglong Road, Guzhen Town, Zhongshan City, Guangdong Province, China

Product : Adapters

Model(s) : LLZ-12V-60W12501213C, LZ-12V-60W12165213C, LLZ-12V-150W12165213C, LLZ-12V-100W1263213C, LLZ-12V-16W1236213C, LLZ-12V-20W1228213C, LLZ-12V-16W12162213C, LLZ-24V-560W2468213C, LLZ-24V-150W2462213C, LLZ-24V-100W2442213C, LLZ-24V-10W2425213C, LLZ-24V-10W12163213C, LLZ-24V-20W24201113C

Test Standard : EN IEC 62368-1:2020+A11:2020

The certificate of conformity is based on an evaluation of a sample of the above mentioned products. It does not imply an assessment of the whole production. It is possible to use CE marking to demonstrate the compliance with this LVD Directive 2014/35/EU. It is only valid in connection with the test report number: BKC25104524KS.

ROHS



Shenzhen BKC Testing Co., Ltd.
Room103, 1/F, Huaya Building, Huaya Industrial Park, Yousong Community,
Longhua Subdistrict, Longhua District, Shenzhen, Guangdong, China
Tel: 4000-875-382 0755-84829082 E-mail: bkc@bkc-lab.com
Certificate Search: <http://www.bkc-lab.com>



Certificate No. : BKC25104524KC

Certificate of Conformity

Applicant : Zhongshan LINGLUZHE Lighting Co., Ltd.
10/F-1, Building C, No. 2 Henglong Road, Guzhen Town, Zhongshan City, Guangdong Province, China

Manufacturer : Zhongshan LINGLUZHE Lighting Co., Ltd.
10/F-1, Building C, No. 2 Henglong Road, Guzhen Town, Zhongshan City, Guangdong Province, China

Product : Adapters

Model(s) : LLZ-12V-60W12501213C, LZ-12V-60W12165213C, LLZ-12V-150W12165213C, LLZ-12V-100W1263213C, LLZ-12V-16W1236213C, LLZ-12V-20W1228213C, LLZ-12V-18W12162213C, LLZ-24V-560W2468213C, LLZ-24V-150W2462213C, LLZ-24V-100W2442213C, LLZ-24V-10W2425213C, LLZ-24V-10W12163213C, LLZ-24V-20W24201113C

Test Standard : EN IEC 62368-1:2020+A11:2020

The certificate of conformity is based on an evaluation of a sample of the above mentioned products. It does not imply an assessment of the whole production. It is possible to use CE marking to demonstrate the compliance with this LVD Directive 2014/35/EU. It is only valid in connection with the test report number: BKC25104524KS.

ROHS



Shenzhen BKC Testing Co., Ltd.
Room103, 1/F, Huaya Building, Huaya Industrial Park, Yousong Community,
Longhua Subdistrict, Longhua District, Shenzhen, Guangdong, China
Tel: 4000-875-382 0755-84829082 E-mail: bkc@bkc-lab.com
Certificate Search: <http://www.bkc-lab.com>



Certificate of Compliance

Certificate No. : AOCE2409191031-RC
Applicant : Shenzhen Skyworth Lighting Electric Co., Ltd.
Address : B1416, building 2, Skyworth innovation Valley, No. 8, Tangtou 1st Road, Tangtou community, Shiyan street, Bao'an District, Shenzhen, Guangdong Province, China
Product : LED POWER SUPPLY
Trademark : SKYWORTH
Model(s) : KGD-24-D300W, KGD-24-D200W, KGD-24-D100W, KGD-24-D60W, 303
Manufacturer : Shenzhen Skyworth Lighting Electric Co., Ltd.
Address : B1416, building 2, Skyworth innovation Valley, No. 8, Tangtou 1st Road, Tangtou community, Shiyan street, Bao'an District, Shenzhen, Guangdong Province, China
Test Report : AOCE2409191031-R

Complies with the requirements of the

EC RoHS Directive 2011/65/EU Annex II and its amendment Directive EU 2015/863.

Test Standards: IEC 62321-7-2:2017
IEC 62321-4:2017
IEC 62321-5:2013
IEC 62321-6:2015
IEC 62321-8:2017
EN IEC 63000:2018

Remarks:

Based on the voluntary assessment of the product sample and technical file, we confirm that the above-mentioned product meets the requirements of the EC directive.

The **RoHS** mark as show below can be used, under the responsibility of the manufacturer or the importer, after completion of an EC declaration of conformity and compliance with all relevant EC directives.

RoHS



Zhongshan AOCE Testing Technology Co., Ltd.

Disika, 1/F., No.42, Chang'an South Road, Henglan, Zhongshan, Guangdong, China.

Te: +86-0760-87553128 Web: www.aoce-lab.com Email: guanlilin@aoce-lab.com

Shenzhen GUOREN Certification Technology Service Co., Ltd.



Declaration of EMC Conformity

Certification number: GRCTC250301025

In accordance with the following Applicable Directives:

2014/30/EU

Applicant: **Shenzhen Skyworth Lighting Electric Co., Ltd.**
Address: B1416, building 2, Skyworth innovation Valley, No. 8, Tangtou 1st Road, Tangtou community, Shiyan street, Bao'an District, Shenzhen, Guangdong Province, China
Manufacturer: **Shenzhen Skyworth Lighting Electric Co., Ltd.**
Address: B1416, building 2, Skyworth innovation Valley, No. 8, Tangtou 1st Road, Tangtou community, Shiyan street, Bao'an District, Shenzhen, Guangdong Province, China
Product: **LED POWER SUPPLY**
Model: **303**
Shenzhen GUOREN Certification Technology Service Co., Ltd.
101#, Building K & Building T, The Second Industrial Zone, Jiazitang Community, Fenghuang Street, Guangming District, Shenzhen, China
Tel: 0755-23408306 Fax: 0755-23408309
http://www.grcert.com E-mail: grct_sz@grcert.com

The test sample of product has been passed, the test according to requirements of the following standards:

Standard(s):	Test report(s) No.:
EN 55032:2015+AC:2016+A1:2020 +A11:2020 EN 55035:2017+A11:2020 EN IEC 61000-3-2:2019-A1:2021 EN 61000-3-3:2013+A1:2019+A2:2021+AC:2022	GRCTR250301025

The certification is only valid for the equipment and configuration described, in conjunction with the test data detailed above. The CE mark as shown beside can be used, under the responsibility of the manufacturer, after completion of an EC Directive of Conformity and compliance with all relevant EC Directive.



Approved by:

San

Department Manager

Date : Mar. 18, 2025



DECLARATION OF CONFORMITY

Certificate No. : RLT2405022-02R1

Applicant : Guangdong Huaruixin Electronic Technology Co., Ltd.
5th Floor, Building C, 48 Gaoxin West Road, Jianghai District, Jiangmen
city, Guangdong Province

Manufacturer : Guangdong Huaruixin Electronic Technology Co., Ltd.
5th Floor, Building C, 48 Gaoxin West Road, Jianghai District, Jiangmen
city, Guangdong Province

Product Name : LED POWER SUPPLY

Trademark : N/A

Main Test Model : HRX-400W-24V, 303

Additional Model : HRX-1000W-24V, HRX-800W-24V, HRX-600W-24V, HRX-500W-24V,
HRX-350W-24V, HRX-300W-24V, HRX-250W-24V, HRX-200W-24V,
HRX-150W-24V, HRX-120W-24V, HRX-100W-24V, HRX-80W-24V,
HRX-60W-24V, HRX-45W-24V, HRX-36W-24V, HRX-1000W-12V,
HRX-800W-12V, HRX-600W-12V, HRX-500W-12V, HRX-400W-12V,
HRX-350W-12V, HRX-300W-12V, HRX-250W-12V, HRX-200W-12V,
HRX-150W-12V, HRX-120W-12V, HRX-100W-12V, HRX-80W-12V,
HRX-60W-12V, HRX-45W-12V, HRX-36W-12V
EN 61347-1:2015+A1:2021
Test Standard : EN 61347-2-13:2014+A1 2017
EN 62493:2015

As shown in the Test Report No. : RLT2405022-02R1

The EUT described above has been tested by us with the listed standards and found in compliance with the council LVD directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this LVD Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production.



Manager

June 04, 2024

Rhenish-Lab Certification & Testing (Shenzhen) Co., Ltd.

101, Building B, Bailu Plaza, No.48, Gonghe Industrial Road, Gonghe, Xixiang Subdistrict, Bao'an District, Shenzhen, Guangdong, China